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This price list supersedes and cancels all previous price lists. Prices shown are subject to change without notice.

Administrative Offices

Allegion Administrative Office 11819 N. Pennsylvania St. Carmel, IN 46032 allegion.com/us

Placing orders

You can place orders with Allegion via the fax numbers or emails listed below:

Mechanical Locks & Key Systems Fax#: 1-800-452-0665

Email: Order_Entry_Schlage_Commercial@allegion.com

Residential Locks Fax#: 1-800-366-5625

Email: Res_Contact_Center@allegion.com E

FastTrack

Fax#: 1-800-288-4242

Email: Order_Fasttrack@allegion.com

Customer Care

Our Customer Care Representatives are available for questions or assistance.

You can reach them at **877-671-7011** (Press 1 for Sales Support | Press 2 for Product Support | Press 3 for SSC) or through the email addresses listed below:

Sales Support

Carolinas

(North Carolina, South Carolina, Virginia) Carolinas_Sales_Support@allegion.com

Central

(Arkansas, Illinois, Iowa, Kansas, Missouri, Nebraska, Oklahoma) Central_Sales_Support@allegion.com

Chicago

(Illinois-Northern, Wisconsin)
Chicago_Sales_Support@allegion.com

Florida

Florida_Sales_Support@allegion.com

Great Lakes

(New York, Pennsylvania)
Great_Lakes_Sales_Support@allegion.com

Metro New York

Metro_New_York_Sales_Support@allegion.com

Michiga

Michigan_Sales_Support@allegion.com

Mid Atlantic

(Delaware, Maryland, New Jersey) Mid_Atlantic_Sales_Support@allegion.com

Midwest

(Indiana, Kentucky, Ohio, West Virginia) Midwest_Sales_Support@allegion.com

Mountain States

(Colorado, Idaho, Montana, Nevada, Utah, Wyoming) Mountain_States_Sales_Support@allegion.com

New England

(Connecticut, Main, Massachusetts, New Hampshire, Rhode Island, Vermont)
New_England_Sales_Support@allegion.com

North Central

(Minnesota, North Dakota, South Dakota)
North Central Sales Support@allegion.com

Northern California

Northern_California_Sales_Support@allegion.com

Northwest

(Alaska, Oregon, Washington) Northwest_Sales_Support@allegion.com

South

(Alabama, Georgia, Louisiana, Mississippi, Tennessee) South_Sales_Support@allegion.com

Southern California

(California-Southern, Hawaii) Southern_California_Sales_Support@allegion.com

Southwest

(Arizona, New Mexico)
Southwest_Sales_Support@allegion.com

Texas

Texas_Sales_Support@allegion.com

Technical Product Support

Mechanical Locks/Keying Systems

 $Mechanical_Locks_TechProdSupport@allegion.com$

Request for Quote

Carolinas

(North Carolina, South Carolina, Virginia) Carolinas.Quotes@allegion.com

Central

(Arkansas, Illinois, Iowa, Kansas, Missouri, Nebraska, Oklahoma) Central.Quotes@allegion.com

Chicago

(Illinois-Northern, Wisconsin) Chicago.Quotes@allegion.com

Florida

Florida.Quotes@allegion.com

Great Lakes

(New York, Pennsylvania) GreatLakes.Quotes@allegion.com

Metro New York

Metro.Quotes@allegion.com

Michigan

Michigan.Quotes@allegion.com

Mid Atlantic

(Delaware, Maryland, New Jersey) MidAtlantic.Quotes@allegion.com

Midwes

(Indiana, Kentucky, Ohio, West Virginia) Midwest.Quotes@allegion.com

Mountain States

(Colorado, Idaho, Montana, Nevada, Utah, Wyoming) Mtn.States.Quotes@allegion.com

New England

(Connecticut, Main, Massachusetts, New Hampshire, Rhode Island, Vermont)
NewEngland.Quotes@allegion.com

North Central

(Minnesota, North Dakota, South Dakota) NorthCentral.Quotes@allegion.com

Northern California

NoCal.Quotes@allegion.com

Northwest

(Alaska, Oregon, Washington) Northwest.Quotes@allegion.com

South

(Alabama, Georgia, Louisiana, Mississippi, Tennessee) South.Quotes@allegion.com

Southern California

(California-Southern, Hawaii) SoCal.Quotes@allegion.com

Southwest

(Arizona, New Mexico) Southwest.Quotes@allegion.com

Texas

Texas.Quotes@allegion.com



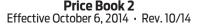




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	Ordering Options	Form Name and Number	Notes
	1. Standard Orders These orders are for the comprehensive listing of the current product offering shown in this price book.	Your Purchase Order See information required on your order in "Forms & Examples" price book tab.	All orders will be processed based on normal factory lead times. An anticipated ship date will be included with each order acknowledgement.
Commercial Products *	2. Schlage Innovation Center Orders (RFQ) These orders are for Request For Quote (RFQ) orders which are not covered in the price book and are subject to longer lead times. These orders may not be combined with any Master Keyed or Non-Master Keyed products. Use this process for custom logo requests.	Schlage Innovations Center Product Request Form ms-s100 3/13 RF Rev. 3/13	These products are not in the price book and must be requested for consideration. Instructions are included in the Innovations Center Product Request Process in this section.
Сотте	3. FastTrack Orders These orders are for products in the FastTrack price book and qualify for expedited order processing. This program includes Schlage and Allegion brand products. Please consult your sales representative for FastTrack program availability in your area.	Refer to FastTrack price book.	See current FastTrack price book. Phone number 1-877-671-7011 or fax number 1-800-288-4242.
	1. Master Keyed Orders These orders are subject to standard lead time and process. Please attach the necessary forms if a restricted key system or Primus order.	Master Keyed Order Form ms-i100.01 Rev. 3/14 ms-i100.02 Rev. 3/14 ms-i150 Rev. 3/14	Use of order forms other than Schlage order forms can result in an increased lead time. An anticipated ship date will be included with each order acknowledgement.
	2. Non-Master Keyed Orders These orders are subject to standard lead time and process. If you are ordering a restricted key system or Primus order, please attach the necessary forms.	Non-Master Keyed Order Form ms-i250 Rev. 3/14 ms-i300 Rev. 3/14	Use of order forms other than Schlage order forms can result in an increased lead time.
Keys	3. Primus Face Sheet Original signed form must accompany any Primus or Primus XP level 3, 4, or 9 order.	Primus Face Sheet ms-e120 Rev. 3/14	Must submit original forms, copies are not accepted.
	4. Primus Signature Card Original signed form must accompany any NEW Primus or Primus XP level 3, 4, or 9 order.	Primus Signature Form ms-el30 Rev. 03/14	Please make sure the form identifies the key system as NEW or EXISTING If removeable cores, make sure control keys are ordered. Do not forget to mark the type of keys, stamping information, etc.
	5. Key System Summary Please fill in all appropriate fields. Contact your local SSC sales office for help.	Key System Summary ms-i200 Rev. 3/14 All 4 Pages	All orders will be processed based on normal factory lead times. An anticipated ship date will be included with each order acknowledgement.
Residential	1. Standard Order Plan All residential Schlage, and Dexter by Schlage products currently listed in this price book.	Your Purchase Order see information required on your order in "Forms & Examples" price book tab.	All orders will be processed based on normal factory lead times. An anticipated ship date will be included with each order acknowledgement.





Standard Products

In each tabbed section of this Price Book you will find a comprehensive listing of our current offering per product series. Products should be ordered via the traditional method by designating the product, design, finish, handing, and options for each line item (refer to "How to Order" in the Forms & Examples section of the price book). All orders will be processed based on normal factory lead times. These lead times vary throughout the year and are affected by production volumes, supplier schedules and quantity demands. An anticipated ship date will be included with each order acknowledgement.

Some of the products listed in these sections require extended lead times. You will find the hourglass symbol (\mathbb{Z}) associated with products that require extended lead times so that you are aware of this condition prior to placing your order. Products included in this classification are those items that represent a unique combination of product attributes (i.e. finish, trim, function, etc.) that typically require additional manufacturing care and attention. Products marked " \mathbb{Z} " will routinely exceed normal factory lead times and anticipated ship dates will be indicated with each order acknowledgement.

Schlage Innovation Center Product Request Process

What are Schlage Innovation Center?

Schlage Innovation Products are products that are not in the price book and are formally requested through the Schlage Innovation Center Product Request Process. Examples of these products include:

- · Products which at one time were offered for sale by Schlage but are no longer available in the current price book.
- Finishes not listed as standard for a product in the price book.
- "True" custom products, which are new variations on current or past products.
- · Custom logo requests.

How does the Schlage Innovation Center Request Process work?

- Complete and fax the Schlage Innovation Center Product Request Form located in Forms & Examples to your Allegion Consultant. Fax numbers are on the reverse side of the form.
- Upon receipt, your Allegion Consultant will determine if current price book items will satisfy your need instead of Custom Products.
- If Custom Products are necessary, your Allegion Consultant will forward the form to the factory for consideration as a formal Request for Quotation (RFQ).
- Upon receipt, the RFQ Coordinator at the factory will clarify the requests. Once clarified, your request is assigned an RFQ number and forwarded to Product Management for consideration.
- Within 10-working days, your request is either denied or acknowledged through your Allegion Consultant. If acknowledged, Schlage agrees to pursue the request and will advise a time to expect a firm quotation of pricing and lead-time. Acknowledgment of the request does not guarantee that Schlage will bid or fulfill this RFQ. It simply means Schlage will give your request further evaluation.
- Upon further evaluation of acknowledged requests by a cross-functional team dedicated to this process, a decision is made to either approve and bid on your request or to decline to bid. You will be advised by your Allegion Consultant at that time if it is not approved and the reason for declining to bid.
- If the request is approved, you will be advised of the <u>non-negotiable net price</u>, lead time and RFQ number, which must be <u>prominently marked</u> on your purchase order for the Custom Product. Custom Product orders may not be mixed with current price book items.
- Orders submitted for Custom Products without a valid RFQ number will be rejected by Order Entry, and you will be referred to your Allegion Consultant to start this process.





Commercial Master Keyed Orders

MASTER KEYED ORDERS LEAD TIMES Schlage Forms (MS-I200, MS-I100, MS-I150) Non-Schlage Forms Extended Lead Time Additional 5 Working Days Minimum

In an effort to expedite the process of managing our growing volume of Master Keyed order requests, Master Keyed orders submitted in the following choice of formats will receive factory lead times based on the following criteria:

· Orders submitted on the Key System Summary form (MS-I200) and the Master Keyed Order forms (MS-I100 and MS-I150)

OR

• Orders submitted on the Key System Summary form (MS-I200) and your purchase order with information specified in the following sequence:

Qty	Product	Design	Finish	Hand	Latch	Strike	Add'l Details
Door Detail Information				DHI Key	Symbol		

Lead times for Master Keyed orders in any other format will be extended at least 5 additional working days. In all cases, allow additional lead time for clarifications and complex keying requirements. The Master Keyed order forms are located in the Forms & Examples/Keys and Keying sections of the price book. For your convenience you can download the Master Keyed order forms from our web site at allegion.com/us

Commercial QuicKey Program

Our QuicKey Program is designed to help you get the key blanks and Everest® small format interchangeable cores you need with the shortest possible lead time. All standard bow and embossed key blanks, including restricted and Primus® blanks are included in this program. The following guidelines must be adhered to in order to take advantage of this program:

- All orders must be prominently marked "QuicKey" on the top of your order and/or use our QuicKey Order Form found in the Forms & Examples section.
- QuicKey orders must be comprised of 100% qualifying key blanks and/or cores (i.e. not combined with orders for any other products).
- · When ordering Primus or other restricted key blanks, the appropriate face sheets and letters of authorization must accompany your order.

QuicKey key blanks are available only in boxes of 50 with exception of control keys. Primus and Everest key blanks ordered via this program will ship in 5-days and Classic and competitive replacement key blanks will ship in 10-days. Mixed QuicKey orders will revert to the longer lead time. For complete program details and product availability refer to the QuicKey listing in the Keys & Keying section of the price book.

Residential Keying

Residential Master Key (RMK): RMK is a single key that will grant access to all opening with in the facility (i.e. master key). Additionally, each tenant would need to be provided with a key that will grant them access to their apartment only. The same keying situation would exist in any form of a multi family housing complex.

Residential Construction Keying (RCK): RCK (also referred to as loss ball) by design allows the use of a temporary master key during the construction phase of a project. At the end of the construction phase, the use of the homeowner key will trigger the lost ball construction device, thus eliminating the temporary master key used during construction.





Con	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	$\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.
16.	Specify LKB if 0-bitted Primus cylinders are required "Less Key Blanks." Deduct \$13.80 per cylinder.
17.	Cut keys ordered with locks are priced according to appropriate extra cut key charge listed on page Keys-26
18.	Grand master sections L, LP (Primus) and Y are supplied in stainless steel only and are recommended to be cut at the factory only
18.	Stamping standards and charges are listed on page Keys-18
20.	Keying services and associated charges are listed on page Keys-22
21.	All Primus 1+ key orders must contain the locksmith ID
22.	All restricted key orders are subject to the restricted keyway sales policies are listed in Terms & Conditions



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Allegion General Terms and Conditions of Sale and Service

1. GENERAL/ACCEPTANCE. (a) This Agreement contains the only terms and conditions by which Company will quote and sell Deliverables to Customer; (b) The terms "purchase order" or "order" for the purposes of this Agreement include the term "request for quotation," as appropriate; (c) This Agreement supersedes all pre-printed or boilerplate terms and conditions set forth in any purchase order issued by Customer; (d) No reference herein to Customer's purchase order will in any way incorporate different or additional terms and conditions, all of which Company hereby expressly objects to; (e) ANY ACCEPTANCE BY COMPANY OF CUSTOMER'S PURCHASE ORDER IS EXPRESSLY CONDITIONED ON THE CUSTOMER'S ASSENT TO AND ACCEPTANCE OF THE TERMS AND CONDITIONS CONTAINED IN THIS AGREEMENT; (f) Company reserves the right to decline any order, in whole or in part, for any reason.

a. <u>Order Processing</u>. When Customer wishes to place an order for Deliverables, it will deliver to Company a purchase order. All such purchase orders must (i) be in a written format acceptable to Company, (ii) be legible, (iii) include a purchase order number, (iv) include Customer's account number, invoice address, ship to address, shipping method, shipper's letter of instruction for international shipments, part number, pricing, and designated contact information, (v) include, if applicable, any special configuration ID numbers, necessary programming information, special factory instructions, and requested specifications regarding a particular finish, handing, design, backset, or strike, and (vi) reference any applicable pricing discounts under an ongoing buying program or based on a written quote from Company, along with the applicable buying program number or quotation number.

b. <u>Minimum Orders</u>. In the event the order value does not meet any required minimum net Deliverable value, Company may, at its sole discretion, (i) increase the quantity of items in the order to meet the minimum net Deliverable value requirement; (ii) apply a minimum order charge; (iii) reject the order, or (iv) waive the requirement, provided that the waiver of a requirement for one order shall not constitute a waiver of the requirement for any future

c. Acceptance of Purchase Orders, Company will endeavor to (i) acknowledge receipt of each purchase order issued in accordance with this Agreement, and (ii) notify Customer whether Company accepts or rejects the purchase order. If Company fails to accept or reject a purchase order within a reasonable time period, such failure to respond will be deemed a rejection of the entire order.

d. Changes to Order/ Cancellation of Orders. Additional terms and conditions regarding order changes and cancellations are available on the Allegion customer website, WHICH TERMS ARE EXPRESSLY INCORPORATED HEREIN BY REFERENCE. Unless otherwise provided herein, Customer acknowledges that (i) requesting a Change Order may cause a delay in the scheduled shipment date, a longer lead time or result in a new scheduled shipment date; (ii) Orders may not be changed after 48 hours of Company's order acknowledgment; (iii) After 48 hours of Company's order acknowledgment; (iii) After 48 hours of Company's order acknowledgment, all changes to an accepted purchase order will be subject to a Change Order charge of 25% of the net Deliverable value, plus the cost of labor and fabrication or raw material that Company incurred prior to the receipt of the Change Order from Customer, or that may be required due to the Change Order; (iv) the requested change may result in additional charges for labor, fabrication, and raw material, and (v) if Customer cancels an order or portion of an order that includes Deliverables that have been manufactured and prepped for shipping, a 35% restocking fee will apply. Notwithstanding the foregoing, Customer cannot change or cancel credential orders, reader orders, biometrics orders or any non-cataloged, special, Custom or nonstandard items once they have been placed. All cancelled orders for a Non Recurring Expense (NRE), credential orders, reader orders, biometrics orders, and/or Custom orders will

be subject to a cancellation charge of 100% of the acknowledged price.
e. <u>Add-ons</u>. Add-on orders will not be accepted. Additions to orders will be entered as separate stand-alone orders and must qualify for all terms of sale, including discounts, on an

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individual basis.

f. Fast-Track Orders. No changes or cancellations will be accepted on the 24-Hour
Fast Track Program. For 3-day Fast Track orders, changes and cancellations may only be
requested by Customer within 24 hours of Company's order acknowledgment if the order has
not shipped. For 5-Day Fast Track orders, changes and cancellations may only be requested
by Customer if the order has not shipped and if the request is made to Company within
48 hours of Company's order acknowledgment. Return Material Authorization (RMA) for
Deliverables must be processed through Fast Track Customer Service.
g. Steelcraft Orders. For all Steelcraft orders, changes or cancellations are allowed without
penalty only if made within 48 hours of Company's order acknowledgment and provided that

penalty only if made within 48 hours of Company's order acknowledgment, and provided that the order has not shipped. Some exceptions do apply – please consult the factory. Changes are not allowed on Rapid Program orders after the order has been entered and acknowledged. After 48 hours of Company's order acknowledgment, all changes or cancellations are subject to a charge of 25% of the order. Unless otherwise specified by Company in writing, any changes to orders acknowledged by Company that affect the delivery date will be deemed a new order and will require acknowledgement by Company as provided in this Section.

Additional products, features, terms and conditions regarding the Rapid Program are available on the Allegion, WHICH TERMS ARE EXPRESSLY INCORPORATED HEREIN BY REFERENCE.

3. PRICES, INVOICES AND PAYMENT.

a. <u>Prices</u>. The prices in Company's Price Book are subject to change at any time, without notice to Customer. Company may charge Customer additional amounts if Customer requests special packing, marking, shipment, product modification, or engineering services. Oral prices specified by Company are null and void. Quote numbers must be referenced on Customer's purchase order in order for the Company's quoted pricing to apply. Orders that do not reference a quote number will receive buy program pricing or book net pricing. Quoted prices are for those specific products quoted for a specified job, and are subject to the Price Book in effect at the time the quote was issued by Company.

b. Taxes. Prices do not include any present or future federal, state or local property, license,

privilege, sales, use, excise, gross receipts or other like taxes or assessments which may result from transactions or any services performed in connection therewith. Any taxes, charges, or duties imposed by any governmental authority on the sale of Deliverables will be paid by Customer, in addition to the selling price specified by Company.

c. Payment Terms. Company will deliver to Customer an invoice with each shipment of Deliverables hereunder. Customer will pay all invoiced amounts within 35 days of the invoice date, provided that Customer may take a 2% discount if Customer pays in cash and Company receives said payment within 20 days of the invoice date. For the avoidance of doubt, cash discounts do not apply to credit card payments. Customer will make all payments in United States dollars. Past due invoices will be subject to a late payment service charge of 1.5% per month on any overdue unpaid balance, equivalent to 18% per annum, or the maximum rate permitted by law, whichever is less. Customer shall reimburse Company for all costs of

collection, including, without limitation, reasonable attorneys' fees, for any overdue amount owed by Customer to Company, and such collection costs shall also be subject to interest

4. QUOTATIONS.

a. <u>Project Quotations.</u> Project or new construction quotes are restricted to the specific project quoted for the quantities, finishes, and series of Deliverables referenced on the quote. Company reserves the right to require proof of sale of Company products for any quoted

b. Stock Quotations. Deliverables fulfilling stock quotations may only be used for the following: i) Stocking of the Customer's shelves for small, quick-turn, discretionary projects, or ii) Sale to a general contractor or installer for new construction. Stock quotations may not be used for any project containing any Company no-substitution, specified products.

Deliverables purchased under Stock Quotations cannot be redistributed to other Customer branch locations or re-sold to other resellers or used for aftermarket sales, end-user annual contracts or sold over the counter to any walk in trade.

c. General. All quotes are subject to this Agreement, unless otherwise specified by Company, and are subject to change at any time prior to Company's acceptance of a purchase order referencing the applicable quote number. Company, its representatives and employees reserve the right, in their sole discretion and for any reason, to refuse a Customer's request to quote a price other than the standard list price, regardless of whether Company or its representatives or employees have previously quoted discounted prices to the Customer on some or all of its orders. Customer's failure to comply with this Section 4 will be considered a material breach of this Agreement, and will entitle Company to immediately terminate any purchase orders and/or Customer's ability to distribute Company's products.

5. SECURITY INTEREST. Customer grants Company, and Company retains, a purchase money security interest and lien on any and all of Customer's rights, title and interest in each Deliverable sold by Company to Customer, wherever located, until the invoice for the applicable Deliverable(s) is paid in full, including any late charges and costs of collection. Customer authorizes Company to, and will assist Company in, taking all necessary steps to perfect and maintain Company's interest in such Deliverables

6. **CREDIT TERMS.** Unless Customer pre-pays all of its purchase orders in advance, its purchase orders will be subject to the credit limit and other terms of credit ("Credit Terms") set forth in Company's credit application, which Credit Terms Customer acknowledges are subject to change by Company at any time. Company reserves the right to request payment in advance of shipment or any order or to request adequate assurances for Customer's payment of an order and may withhold or stop shipment, without any liability to Company, until Customer submits payment or adequate assurance of payment.

7. RESALE OF DELIVERABLES. Customer agrees and warrants that it will offer Company products in support of Company-written specifications and will maintain sufficient inventory to adequately support End Users, installers, and/or general contractors' needs. Customer will adhere to any MSRP or resale pricing programs of Company. Failure to comply with this provision will be considered a material breach of this Agreement, and will entitle Company to immediately terminate any purchase order and/or Customer's ability to distribute Company's products. Customer shall, at its own expense, gain and maintain sufficient knowledge of the industry and products competitive with Deliverables so as to be able to (a) explain in detail to End Users, installers, and/or general contractors the differences between the Deliverables and competing products, (b) ensure that an adequate number of trained, capable and qualified technical personnel with sufficient knowledge of the Deliverables and who have obtained all necessary licenses and permits are available to assist End Users, installers, and/or general contractors, and (c) respond to such End Users, installers, and/or general contractors with respect to the general operation and use of the Deliverables including, but not limited to, (1) acting as a liaison between the End Users, installers and/or general contractors and Company in matters requiring Company participation, (2) providing general product information and configuration support on standard protocols and features, (3) collecting relevant technical problem identification information, and (4) posting and distributing any warranty information concerning the Products in accordance with Company's instructions. Customer is responsible for all service and support resulting from the re-sale of any Deliverable to End-Users, installers and/or general contractors, examples of which may include, but are not limited to, support activities such as installation, initialization, software set-up, training, trouble-shooting, activities south as installation, initialization, software serely, raining, trobble-shouling technical support and field service. In the event Customer is unwilling or unable to perform said support activities, Company reserves the right to recover from Customer any and all expenses incurred by Company to resolve the aforer-mentioned End-User, installer and/or general contractor issues. Technical product training is recommended for Customer in order to fully service and support Deliverables purchased from Company that are resold to End-Users, installer and for spend contractors. installers and/or general contractors.

8. DEFAULT. If Customer is in default of payment or otherwise with respect to any purchase order or other contract with Company, Company shall have the right, in addition to all other legal remedies and without prejudice to any of its right hereunder, to defer further shipments under that or any other purchase order until such default is corrected and to declare all outstanding bills of Customer to be immediately due and payable.

 INSPECTION AND DELIVERY.
 a. Inspection. Customer will inspect all Deliverables immediately after receiving them. Customer will be deemed to have accepted the Deliverables unless Customer notifies Company in writing of any nonconformance within 10 days of delivery and provides Company written evidence reasonably documenting that nonconformance. Inspection of Deliverables at Company's facility is not permitted.

 b. <u>Delivery</u>. Delivery schedules for Deliverables are based upon current production capacities, material or component availability, and inventory, and may be changed by Company as conditions require. Delivery schedules for services are based upon Company's primpt receipt of, and prompt access to, Customer's equipment and all information necessary to complete the services. In no event will any delivery date be construed as falling within the meaning of "time is of the essence." Partial delivery shall be accepted by Customer and paid for at the price and on the terms stated herein. Any partial delivery shall constitute a separate sale, and payment shall be separately made when due. If any part of a delivery hereunder is not delivered by Company in accordance with Customer's purchase order, this Agreement shall not be affected thereby.

10. TITLE & RISK OF LOSS. Unless otherwise specified by Company, (1) where the Customer is located in the United States, all Deliverables will be sold "Uniform Commercial Code, <u>FOB Origin</u>, Company's factory"; and (ii) where the Customer is located outside of the United





States, all Products will be sold "Ex-works, Company's factory (Incoterms 2010)." In either instance, title and risk of loss will pass to Customer upon delivery to the carrier at Company's factory, provided, however, as set forth herein. Company shall retain a security interest in the Deliverables until full payment has been made therefore, and Customer agrees, upon request, to do all things and acts necessary to protect Company's interest by adequately insuring the Deliverables against loss or damage from any cause and to have Company named as an additional insured. Customer will promptly provide Company with a copy of the relevant certificate of insurance upon Company's request.

11. SHIPPING & SHIPPING PROGRAMS.

a. Freight Charges. Company will ship all Deliverables in accordance with Company's freight shipment guidelines, which are set forth on the Allegion customer website ("Freight Shipping Guidelines"), WHICH TERMS ARE EXPRESSLY INCORPORATED HEREIN.

b. Rush Charges. Expedited order options are available as set forth in Company's freight

shipping guidelines.

- c. Packing and Marking. Company will pack, mark, and ship Deliverables according to its standard procedures for shipment, unless the parties agree, in writing, that Company will comply with any special instructions provided by Customer. Special instructions may result in an increased price.
- International Shipments. For all international orders, a Shipper's letter of instruction must be submitted in writing with the order. Failure to do so will result in the order being rejected. Complete adherence to this order requirement will be strictly enforced. Company will not be held liable for any charges resulting from delays due to lack of complete required information being supplied.
 e. Once received by the Company, a purchase order cannot be combined with any other
- order to qualify for freight allowances. In addition, Customer may not combine any Company brands or product categories on a single order to meet the applicable net freight allowance, except in the case of: i) FastTrack 24 Hour/5 Day Program, which is available for Schlage, Von Duprin, LCN and Glynn-Johnson products; ii) FastTrack 24 Hour/3 Day Program, which is available for Falcon Locks, Exits and Closers and Ives products. When an order includes products from the brands listed in both (i) and (ii) above, the order will automatically default to the FastTrack 24 Hour/5 Day Program lead times and freight
- 12. CLAIMS. All claims must be submitted in writing to Company as follows: (i) All claims for prices must be submitted within thirty (30) days from the date of invoice; (ii) All claims regarding Deliverable quantity or incorrect orders must be submitted within ten (10) days from the date of delivery; (iii) All claims for damage to Deliverables (while in the care, custody, and control of Company) must be submitted within thirty (30) days from the date of invoice; (iv) All claims for loss or damage to Deliverables while in the care, custody, and/or control of a carrier will be the responsibility of Customer, unless otherwise agreed by the
- 13. PRODUCT CHANGES. Company's product policy is one of ongoing update and revision, and accordingly, Company reserves the right to change, without notice, the design of, or the process of manufacturing, the Deliverables covered by this Agreement.
- **14. PRODUCT USAGE LIMITATION.** Customer agrees: (i) not to sell or use a Deliverable in any manner contrary to the manner in which the Deliverable is intended to be used; and/or (ii) not to modify the design of any Deliverable for use with another product without the
- **15. PRODUCT RETURNS.** Unless otherwise agreed by the parties in writing, Deliverables that are correctly furnished by Company per the purchase order may not be returned unless Customer receives written authorization from Company. If returns are authorized by Company, a return merchandise authorization ("RMA") number must be provided by Company. Deliverables identified under such RMA must be returned to Company within 90 days of issuance of the RMA. Such RMA number and any accompanying RMA documents, the original invoice number, and a written explanation for the return must be included with the returned Deliverables in order for Company to inspect and approve a credit for the return. For warranty returns, a credit in the amount of the original purchase price will only be issued if, after Company's receipt and inspection of the returned Deliverables, Company confirms, in its sole discretion, the defect is valid and approves the return. For non-warranty returns. (a) in the event Company approves such a return, a credit will be made to Customer's account in the amount of the original purchase price less freight and a handling charge of 35% of the net material on the original invoice; and (b) Only Deliverables that are new, current, standard, non-obsolete, non-specially manufactured, unused, in their original condition as at the time of sale by Company to Customer, in their original packaging and in Customer's inventory less than 180 days from the date of shipment by the Company may be considered by Company for return. Such credit will only be issued if, after Company's receipt and inspection of Deliverables, Company approves the return. The amount of final credit will be determined upon receipt at the factory and following Company's inspection and analysis of the condition of the returned material. Company retains the right to deny credit to anyone for any reason.

16. CONFIDENTIAL INFORMATION.

- a. Non-Use And Non-Disclosure. Customer shall not use the Confidential Information of the Company except for the purpose of performing its obligations under this Agreement or exercising the rights granted herein (the "Purpose"). Customer shall protect Confidential Information of the Company from disclosure and unauthorized use in the same manner that it protects its own Confidential Information, but in no event shall such standard of care be less than reasonable care. Customer may disclose Confidential Information of the Company only to its employees who require such information for the Purpose and who are subject to confidentiality obligations at least as protective as those set forth herein.
- b. <u>Proprietary Information and Advice.</u> (a) All designs, data, and specifications provided by Company are proprietary and may not be disclosed or reused by Customer without the prior written consent of Company, (b) Company assumes no obligation or liability for any advice given by Company, the results obtained, or damages incurred as a result of such advice, and all such advice is given and accepted at Customer's risk.

 c. Return. Upon the termination or expiration of a purchase order or this Agreement
- or upon the request of the Company, the Customer agrees to end all further use of, to immediately return to the Company the original version of, and to delete or destroy all copies of, any and all Confidential Information of the Company.
- 17. TRADEMARKS. Except as agreed to by Company in writing, Customer agrees not to (a) use Company's name in any form of publicity; or (b) use, create, register or market, directly or indirectly, in whole or in part, Company's names, logos, brands, or any other trademarks, or names that are now or may hereafter be owned by Company, as part of

Customer's corporate or business name, as part of an internet domain name, uniform resource locator (URL), or in any way connected with Customer's business, trade address or other designations. Upon termination of this Agreement or upon the request of company for any reason, any use of Company's trademarks or names will be immediately discontinued.

18. LIMITED WARRANTY.

COMPANY MAKES NO OTHER WARRANTIES EXCEPT THOSE STATED IN COMPANY'S LIMITED WARRANTY IN EFFECT ON THE DATE COMPANY ACCEPTS EACH APPLICABLE PURCHASE ORDER ("LIMITED WARRANTY"). THE LIMITED WARRANTY MAY BE FOUND IN THE APPLICABLE PRICE BOOK AND ON THE ALLEGION CUSTOMER WEBSITE, WHICH TERMS ARE EXPRESSLY INCORPORATED HEREIN BY REFERENCE. COMPANY WILL MAIL CUSTOMER A HARD COPY OF THIS WARRANTY UPON CUSTOMER'S WRITTEN REQUEST. IN THE EVENT THAT CERTAIN DELIVERABLE WARRANTIES ARE NOT FURNISHED BY THE COMPANY TO CUSTOMER, COMPANY WARRANTS ONLY TO CUSTOMER THAT THE DELIVERABLES WILL BE FREE FROM DEFECTS IN MATERIAL AND WORKMANSHIP FOR A PERIOD OF 12 MONTHS FROM THE DATE OF SHIPMENT OF THE DELIVERABLES. COMPANY'S SOLE OBLIGATION UNDER THIS WARRANTY IS LIMITED TO REPAIRING OR REPLACING, AT COMPANY'S OPTION, THE DEFECT OR FONCOMPORMANCE IS PROVIDED BY CUSTOMER WITHIN 30 DAYS OF DISCOVERY OF THE DEFECT OR NONCONFORMANCE. COMPANY DISCLAIMS OF DISCOVERY OF THE DEFECT OR NONCONFORMANCE. COMPANY DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, WITH RESPECT TO THE DELIVERABLES, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF NON-INFRINGEMENT, MERCHANTABILITY, OR FITNESS FOR A PARTICULAR PURPOSE.

a. Exclusions. The provisions of this Limited Warranty do not apply to Deliverables that: (A) are not the proper size for the application; (B) are not installed in accordance with Company's published installation instructions; (C) are installed with improper or incorrect parts and/or are used for purposes for which they are not designed or intended: (D) have been repaired or altered without the Company's prior written consent; (E) have been subjected to misuse, abuse, negligence or accident; (F) have been improperly stored, installed, maintained or operated; (G) have been used in violation of written instructions provided by Company to Customer; (H) have been subjected to improper temperature, humidity, or other environmental conditions, or (I) have been affected by normal wear and tear. In addition, the provisions of this Limited Warranty do not apply to any defects or issues with the design or performance of equipment or products not manufactured by Company, nor does it apply to any code compliance or permit requirements for the assembly, installation, erection or construction of any goods. Company is not responsible for loss or damage resulting from use of Deliverables in conjunction with parts or systems not manufactured by Company, Accessories or products furnished by the Company, but manufactured by others, shall carry whatever warranty the manufacturers have conveyed to the Company and which can be passed to Customer.

b. <u>Services</u>. Company warrants that its services will be free from defects in material and workmanship for a period of 12 months from the date of completion of the particular items of service. Company's sole obligation under this service warranty is limited to repair or reperformance, at its option of the service, provided however, if repair or reperformance is either impractical or impossible, the Company will refund to Customer that portion of the price paid to Company for any defective service, provided written notice of the

defect or nonconformance is provided by Customer within 30 days of discovery of the nonconformance.

c. Notification. Customer agrees to immediately notify Company in writing if any claim is made against Customer for any damages caused by any modules, parts, products, service or other Deliverables which may be the direct result of any defect in the manufacture of such aforementioned products. Customer agrees to cooperate with Company and its counsel in the defense of such claim and Customer agrees not to settle such claim without Company's written consent. If Customer fails to notify Company of such claim or fails to cooperate in such defense as aforesaid, then Company shall be discharged from any obligations under this Section and shall have no further liability to Customer.

d. Exceptions. The following costs and expenses are not covered by the provisions of these limited warranties: (i) labor costs for the removal and reinstallation of Deliverables or other manufacturer's products; (ii) shipping and freight expenses required to return Deliverables to Company; (iii) normal maintenance; and (iv) economic losses. In addition,

19. LIMITATION OF REMEDIES.
CUSTOMER'S EXCLUSIVE AND SOLE REMEDY ON ACCOUNT OF, OR IN RESPECT

the provisions of this warranty are not applicable to anything other than defects in Company's material (products only) or workmanship.

OF, THE FURNISHING OF NON-CONFORMING DELIVERABLES, SHALL BE TO (A)
SECURE REPAIR OR REPLACEMENT OF THE PRODUCTS; OR (B) SECURE REPAIR
OR RE-PERFORMANCE OF THE SERVICES OR TO OBTAIN A REFUND OF THE PRICE
PAID FOR THE DEFECTIVE SERVICE, ALL AT COMPANY'S OPTION. IN NO EVENT
WILL THE COMPANY'S MAXIMUM LIABILITY EXCEED THE SELLING PRICE FOR THE
DELIVERABLE. THE WARRANTY, OBLIGATIONS AND LIABILITIES OF COMPANY
INCLUDING THE CURPLIES OF COMPANY (INCLUDING ITS SUPPLIERS) AND THE RIGHTS AND REMEDIES OF CUSTOMER ARE EXCLUSIVE AND ARE IN LIEU OF AND CUSTOMER HEREBY WAIVES AND RELEASES ALL OTHER WARRANTIES, OBLIGATIONS, REPRESENTATIONS RELEASES ALL OTHER WARKAIN IES, OBLIGATIONS, REPRESENTATIONS
OR LIABILITIES EXPRESS OR IMPLIED ARISING BY LAW, IN CONTRACT, TORT
(INCLUDING NEGLIGENCE OR STRICT LIABILITY) OR OTHERWISE, INCLUDING
BUT NOT LIMITED TO (1) ANY IMPLIED WARRANTY OF MERCHANTABILITY OR
FITNESS FOR A PARTICULAR PURPOSE OR ANY WARRANTY IMPLIED THROUGH
COURSE OF PERFORMANCE, COURSE OF DEALING, OR USAGE OF TRADE OR
(II) CLAIMS ARISING OUT OF THE NEGLIGENCE OF COMPANY OR COMPANY'S
FUNDLINES OR VIEW ANY OTHER LAW ARISING OUT OF CONSIDER TENDLINES. SUPPLIERS OR (III) ANY OTHER CLAIM ARISING OUT OF, CONNECTED WITH, OR RESULTING FROM THE PERFORMANCE OF COMPANY OR FROM THE DESIGN, MANUFACTURE, SALE, REPAIR, LEASE OR USE OF THE DELIVERABLE, OR ANY

20. INDEMNIFICATION AND LIMITATION OF LIABILITY. a. Customer shall indemnify, defend and hold Company, and its officers, directors, employees, customers, Affiliates, suppliers, users and agents, (collectively the "Indemnitees") harmless from and against any and all damages, claims, losses, expenses, costs, obligations, liabilities, including without limiting the generality of the foregoing, liabilities for court costs and attorneys' fees, suffered directly or indirectly by an Indemnitee by reason of, or arising out of any injury, death or loss to any person, or injury to any property (collectively, "Damages"), received or sustained by any person(s) or property, arising out of, occasioned by, attributable or related to i) any breach of any representation or warranty made by Customer, its officers,

COMPONENT THEREOF, DELIVERED OR RENDERED HEREUNDER OR OTHERWISE.





TERMS & CONDITIONS

directors, employees, affiliates, users, agents, representatives or customers to Company or any third party, (ii) any failure by Customer to perform or fulfill any of its covenants, acts and/or omissions to Company or to any third party, or (iii) any litigation, proceeding or claim by any third party relating in any way to the obligations of Customer and/or the Deliverables sold by Company to Customer hereunder. Customer shall not consummate any settlement of any indemnified claim without the Indemnitees' prior written consent. Customer's obligation to indemnify Indemnitees will continue in full force and effect notwithstanding the termination or expiration of any order under this Agreement. In any claim against an Indemnitee by an employee of Customer or any subcontractor or anyone directly or indirectly employed by any of them or anyone for whose acts they may be liable, the indemnification

Indemnitee by an employee of Customer or any subcontractor or anyone directly or indirectly employee by any of them or anyone for whose acts they may be liable, the indemnification obligations set forth in this Section shall not be limited in any way by or for Customer or any subcontractor under any applicable worker's compensation act, disability or other employee benefit act. This provision shall survive termination of any order or Agreement. IN NO EVENT WILL COMPANY, ITS OFFICERS, DIRECTORS, EMPLOYEES, CUSTOMERS, AFFILIATES, USERS AND AGENTS, (NOR COMPANY'S SUPPLIERS) BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, INDIRECT, SPECIAL, OR PUNITIVE DAMAGES OF ANY KIND OR NATURE UNDER ANY CIRCUMSTANCES INCLUDING, BUT NOT LIMITED TO, LOSS OF USE OF THE PRODUCTS, SERVICE INTERRUPTION, LOSS OF PROFITS, LOSS OF DEFEVENUE, LOSS OF INTEREST, LOST GOODWILL, LOSS OF DATA, WORK STOPPAGE, IMPAIRMENT OF OTHER GOODS, LOSS BY REASON OF SHUTDOWN OR NON-OPERATION, INCREASED EXPENSES OF OPERATION, OR CLAIMS OF CUSTOMER'S CUSTOMERS, OR ANY OTHER LOSSES OR DAMAGES ARISING OUT OF ANY LACK OR LOSS OF USE OF THE DELIVERABLES WHETHER BASED ON CONTRACT, WARRANTY, TORT (INCLUDING, BUT NOT LIMITED TO, STRICT LIABILITY OR NEGLIGENCE), PATENT INFRINGEMENT, OR OTHERWISE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

b) INTELLECTUAL PROPERTY INDEMNITY. Company makes no representation or warranty to the Customer that the Deliverables shall not infringe any intellectual property rights including, without limitations, claims arising from patent, copyright, trademark, trade secret, or other intellectual property infringement. Customer agrees to hold Company harmless from and defend the Company against any such claim of intellectual property infringement, including any Damages resulting from that claim, the cost of complying with any experiment in unclaim and all other costs of defense (indigning the with any experiment in unclaim and all other costs of defense (indigning the with any experiment in unclaim and all other costs of defense (ind

infringement, including any Damages resulting from that claim, the cost of complying with any preliminary or permanent injunction, and all other costs of defense (including the attorneys' fees and costs), in connection with the foregoing.
c) To the extent that applicable law does not permit any limitations set out in this

Agreement, such limitation shall not be applied or invoked. Nothing in this Agreement will be interpreted to disclaim liability of Company or the Indemnitees for gross negligence or willful misconduct. The limitations of remedy and liability herein shall not be interpreted to affect Company's obligations, if any, for claims for (i) property damage, (ii) personal injury, or (iii) wrongful death asserted by persons who are not parties to or beneficiaries of this Agreement. Further, the limitations of remedy and liability herein shall not be interpreted to limit Company's or Customer's right, if permitted by applicable law, to assert a claim for contribution among joint tortfeasors in connection with a claim by a person who is not a party to this Agreement.

21. CERTIFICATIONS. Certification of Deliverables for compliance with UL and ANSI standards are tested and performed by third-party independent laboratories. Any field modification or alteration of certified Deliverables will void certification and Company is not liable to Customer to certify any modified or altered Deliverable.

22. TERM FOR CLAIMS. NO ACTION ARISING OUT OF ANY CLAIMED BREACH OF THIS AGREEMENT BY COMPANY MAY BE BROUGHT BY CUSTOMER MORE THAN ONE (1) YEAR AFTER THE CAUSE OF ACTION HAS ARISEN.

23. CONSUMER PRODUCTS
WITH RESPECT TO "CONSUMER PRODUCTS" AS DEFINED UNDER THE MAGNUSONMOSS WARRANTY ACT ("MMWA"), THE FOLLOWING STATEMENTS ARE MADE. (A)
SOME STATES OR LOCAL LAWS DO NOT ALLOW LIMITATIONS ON HOW LONG AN
IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU; (B) IF ANY IMPLIED WARRANTY IS PROVIDED UNDER THE MMWA, IT IS LIMITED TO THE DURATION OF THE WARRANTY PROVIDED IN SECTION 18 ABOVE. (C) SOME STATES OR LOCAL LAWS DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU; AND (D) THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE OR LOCATION TO LOCATION.

- **24. FORCE MAJEURE/EXCUSABLE DELAY.** Any delay or failure of Company to perform its obligations hereunder will be excused to the extent that it is caused by an event or occurrence beyond Company's control such as, by way of example and not by way of limitation, acts of God, acts by any governmental authority (whether valid or invalid), governmental laws and regulations not presently in effect, fires, floods, windstorms, explosions, riots, natural disasters, wars, sabotage, accidents, labor problems (including, without limitation, lockouts, strikes, and slowdowns) at Company's facility, its source plant or their suppliers, inability to obtain power, material, labor equipment, or transportation, or court injunction or order. The delivery date will be extended for a time equal to that of the delay and the schedule for Company's performance will be deemed adjusted to that effect.
- 25. ENTIRE AGREEMENT AND AMENDMENT. This Agreement, together with the attachments, exhibits, webpages, or supplements specifically referenced and incorporated herein, constitute the entire agreement between Company and Customer with respect to the matters contained herein and supersede all previous communications, representations, or agreements, either oral or written between Company and Customer. No agreement or understanding varying or expanding this Agreement will be binding upon either party unless it is in writing and signed by a duly authorized representative of each party hereto
- 26. **CONFLICTS.** In the event of any conflict or inconsistency between the terms of any agreement, or any part of an agreement or the various documents (including, but not limited to, electronic documents) between Company and Customer, unless the parties agree otherwise in writing, the various components of the agreements shall be given the following precedence (in descending order of precedence): a) any master agreement or long term agreement between Company and Customer; b) any specific terms, conditions and/or warranties of the individual products or Deliverables; c) the terms and conditions of this Agreement, and d) any purchase order.
- **27. UNSATISFACTORY CREDIT/TERMINATION FOR INSOLVENCY OR DEFAULT.**Customer shall furnish Company with statements evidencing Customer's financial condition

as Company may, from time to time, reasonably request, and shall notify Company immediately of any and all events that may have a material adverse effect on Customer's business or financial condition. If Company determines, in its sole discretion, that Customer's financial condition or creditworthiness is inadequate or unsatisfactory, then in addition to Company's other rights, Company may without liability or penalty, take any of the following actions: (i) modify the payment terms for any outstanding and/or future purchases; (ii) cancel any previously accepted orders; (iii) delay any further shipment of Deliverables to Customer; or (iv) any combination of the above.

Company may immediately terminate an order from Customer by giving written notice to Customer in the event of the happening of any of the following or any other comparable event: (i) insolvency of the Customer; (ii) filing of a petition in bankruptcy by or against the Customer; (iii) appointment of a receiver or trustee for the Customer; (iv) execution of an assignment for the benefit of creditors by the Customer, all of which will allow Company to demand reclamation of all affected orders; (v) Customer ceases or threatens to cease to trade; (vi) Company determines that Customer does not meet or no longer meets the credit requirements of Company or Customer's credit account is closed; (vii) any Customer violation of law, specifically including, without limitation, those laws set forth in this Agreement.

In the event of termination in accordance with this section, Company will not be obligated to accept any existing or additional orders from Customer and Company will be released from its obligation to deliver under orders accepted prior to such termination. The rejection or termination of any order by Company will not entitle Customer to any termination or severance compensation, or to any payment in respect to any goodwill established by Customer, or render Company liable for damages on account of the loss of prospective profits, or on account of any loss, expenditure, investment or obligation incurred or made by

No action taken under this Section 27 by Company (nor any failure of Company to act under this Section 27) will constitute a waiver by Company of any of its rights to enforce Customer's obligations, including the obligation of Customer to make payments as required under this Agreement. Upon termination of any order, all amounts owed by Customer to Company will become immediately due and payable, whether or not otherwise then due or payable

- 28. CREDIT RISK ON RESALE OF DELIVERABLES. Customer is responsible for all credit risks with respect to, and for collecting payment for, all Deliverables sold to third parties (including End Users, installers, and/or general contractors) whether or not Customer has made full payment to Company for such Deliverables. The inability of Customer to collect payment for any Deliverable shall not affect Customer's obligation to pay Company for any Deliverable.
- 29. GOVERNING LAW; VENUE; AND EXPENSES. Any dispute or claim relating to this Agreement shall be governed by and construed according to the laws of the State of Indiana (excluding its conflict of laws principles); and not by the provisions of the 1980 United Nations Convention on the International Sale of Goods. Any disputes or claims shall be instituted and maintained in the courts of the State of Indiana. Customer consents to the exercise of jurisdiction over it by such courts and agrees that Indiana is not an inconvenient forum for any action arising from or relating to this Agreement. Customer agrees to pay for all expenses (including, but not limited to, collection costs, court costs and attorneys' fees) incurred by Company in enforcing the obligations of Customer under this Agreement.
- **30. RELATIONSHIP OF THE PARTIES.** Nothing in this Agreement or any other document creates an employment, partnership, joint venture, or agency relationship between Company and Customer, including that of franchisee/franchisor. No party will have any power or authority to enter into any commitment on behalf of or otherwise bind the any other party on any matter. No employee of Customer will be deemed to be an employee of Company. If any provision of this Agreement is deemed to create a franchise relationship or business opportunity between the Parties, then Company may terminate any purchase order or this Agreement or the Parties shall negotiate in good faith to modify this Agreement so as to effect the original intent of the Parties as closely as possible in a mutually acceptable manner in order that the transactions contemplated hereby are consummated as a reseller agreement and not a franchise or business opportunity agreement.
- **31. SETOFF.** Customer does not have the right to setoff or to back charge against any amounts which become payable to Company under this Agreement or otherwise. Company will not accept responsibility for backcharges for the cost of material or labor by Customer or any third party.
- 32. ELECTRONIC COMMUNICATIONS AND ELECTRONIC SIGNATURES. Both parties expressly agree to electronic transactions and acknowledge that documents they sign electronically will bind them to the same extent as a paper signature. Customer represents and warrants to Company that only employees authorized to bind Customer legally shall electronically sign any document under this Agreement. Customer shall comply with any method of electronic communication/payment processing specified by Company, including electronic funds transfer, pay-on-receipt processes/systems, order transmission, releases, electronic signature, and electronic communication systems, including, without limitation, the use of electronic data interchange ("EDI") portals. Notwithstanding the foregoing, e-mails, even those containing a signature block of one of Company's representatives, shall not constitute a signed writing.

33. COMPLIANCE WITH APPLICABLE LAWS.

a. General. Company and Customer will comply with all applicable federal, state and municipal laws, regulations, codes, ordinances and orders that pertain to the Deliverables, including but not limited to full compliance with any applicable provisions of The Health Insurance Portability and Accountability Act. Where the Customer is located outside the United States, or where the customer intends to ship the product outside the United States, the Customer shall be responsible for compliance with all U.S. export laws, and for filing all U.S. Electronic Export Information, as applicable.

 b. The Customer acknowledges and agrees that: (i) it shall not violate applicable laws and regulations in performing its duties under this Agreement; (ii) it does not and shall not engage in any conduct that shall violate any applicable anti-bribery or anti-corruption laws or regulations; (iii) it (and its owners, officers, directors, employees and agents) shall not pay, offer, promise or authorize the payment of, either directly or indirectly, anything of value pay, orier, promise or authorize the payment of, ethier directly of indirectly, drivining of value (including but not limited to cash, gifts and entertainment) to (a) any government official or employee of any government; (b) any official or employee of any department, agency, or instrumentality of a government; (c) any employee of any corporation or entity owned or controlled by a government; (d) any family member of such officials or employees; (e) any





TERMS & CONDITIONS

political party, party official, or political candidate; or (f) any other persons, owners, officers, directors, employees and agents of any corporation or entity, to improperly or illegally assist in obtaining or retaining business (including but not limited to any contracts, avoidance of duties or reduction of tariffs, reduction of taxes or to obtain money owed, or to obtain regulatory approval) or for the purpose of causing, soliciting or inducing the sale and purchase of the Deliverables by any party, and (iv) it has full knowledge of and will comply with the Company's Code of Conduct for Business Partners as set forth on the Allegion customer website, WHICH IS HEREBY INCORPORATED BY REFERENCE.

c. The Customer shall indemnify and hold the Company harmless from any claim, demand, expense or cost arising from any breach of this Article.
d. The Customer shall permit the Company to conduct an audit or review of the Customer's

financial books and records and business operations at such other times that the Company considers it necessary to confirm compliance with this provision. Such audit may be conducted by representatives of the Company or, at the Company's sole discretion, by a certified public accounting firm selected by the Company. The Customer shall cooperate with any inquiries from the Company's Ethics & Compliance Group.

e. A violation of this provision constitutes a material breach of this Agreement and the Company may terminate any purchase order or this Agreement immediately, with no opportunity to cure, in accordance with Section 27 of this Agreement.

f. Notwithstanding the foregoing provisions of this Section 33, (i) Company is not responsible

for obtaining or maintaining any permits for the performance of services or the verification or compliance with any code requirements relative to the performance of services, (ii) to the extent any sale of Deliverables pursuant to this Agreement may require approval of the U.S. Government, Company's obligations under this Agreement are conditioned upon the grant of such approval and upon compliance by Customer with any restrictions imposed by the U.S. Government in connection with such approval, and (iii) in the event the Deliverables are to be used in a nuclear facility, the Customer shall, prior to such use, arrange for insurance or governmental indemnity protecting Company against liability. The Customer hereby releases and agrees to indemnify Company and its suppliers for any nuclear damage including, but not limited to, loss of use, in any manner arising out of the nuclear incident, whether alleged to be due, in whole or in part by Company or its suppliers.
g. No Inducements. Each party represents to each other that neither it nor any person

acting on its behalf has, in contravention of any applicable law, given or offered to give or will give or offer to give, any sum of money or other material consideration to any person, directly or indirectly, as an inducement to obtain business hereunder or to influence the granting of licenses or other governmental permissions to enter into this Agreement or perform obligations hereunder.

obligations nereunder.

h. Equal Employment Opportunity. Company is a U.S. federal contractor that complies with Executive Order 11246, as amended, and applicable regulations in 41 CFR Parts 60-1 through 60-60, 29 U.S.C. ∮ 793 and applicable regulations in 41 CFR ∮ 60-741; and 38 U.S.C. ∮ 4212 and applicable regulations in 41 CFR Part 60-250 and 60-300. **THE FOLLOWING** PROVISIONS ARE INCORPORATED HEREIN BY REFERENCE: Executive Order 11246 and 41 CFR § 60-4.3(a); Executive Order 11701 and 41 CFR § 60-250.5(a), 60-300.5; Executive Order 11758 and 41 CFR § 60-741.5(a); U.S. immigration laws, including the L-1 Visa Reform Act of 2004 and the H-1B Visa Reform Act of 2004; and Executive Order 13496.

i. <u>Ethical Business Conduct</u>, Customer shall adopt and comply with Company's Business Partner Code of Conduct which is **EXPRESSLY INCORPORATED HEREIN BY REFERENCE**.

34. REPRESENTATIONS AND WARRANTIES. Customer represents, warrants and covenants to Company that: (a) it has the right, power, and authority to enter into this Agreement and fully perform its obligations hereunder; (b) it has all necessary rights in and to its respective Content and Marks for use within the scope of this Agreement, including the licenses granted herein; and (c) it complies, and at all times shall comply, with all laws, rules, and regulations in effect that are applicable to its performance under this Agreement, including obtaining all such approvals and/or permits as may be required hereunder.

35. NO THIRD-PARTY BENEFICIARY. Each party is entering into this Agreement solely based on the representations contained herein for its own purposes and not for the benefit of any third party.

36. NOTICES AND CHANGE OF ADDRESS. All notices or other communications under this Agreement shall be in writing and delivered in person, or sent by receipted courier, express mail, e-mail, or postage prepaid certified or registered mail, addressed to the party for whom it is intended, at the addresses set forth in this Agreement. Either party may change its address for notice by giving written notice to the other party. Any notice or other communication shall be deemed given no later than the date actually received. Notice by courier, express mail, certified mail, or registered mail shall be deemed given on the date it is officially recorded as delivered and, in the absence of such record of delivery, it shall be rebuttably presumed to have been delivered on the third Business Day after it was deposited. Notices sent by e-mail require tangible confirmation of receipt from addressee.

37. ASSIGNMENT. Customer may not assign this Agreement without the prior written consent of Company. Company may assign its rights and delegate its duties under this Agreement, without the prior consent of Customer, to an Affiliate, or to a third party in the event of a spin-off, merger, business combination, consolidation or sale of all, or substantially all, of its assets or business that are related to this Agreement. The rights and duties in this Agreement shall bind and inure to the benefit of any such assignee.

38. SEVERABILITY. If any provision of this Agreement is held to be invalid, illegal, or unenforceable under any statute, regulation, ordinance, executive order, or other rule of law, that provision will be deemed severed to the extent necessary to comply with such statute, regulation, ordinance, order, or rule. In the event such provision is deemed severed, the parties will negotiate in good faith to arrive at an alternative arrangement approximating the original business objective of the parties. The remaining terms and conditions of this Agreement will

39. NO IMPLIED WAIVER. The failure of either party at any time to require performance by the other party of any provision of this Agreement will in no way affect the right to require such performance at any time thereafter, nor will the waiver of either party of a breach of any provision of this Agreement constitute a waiver of any succeeding breach of the same or any other provision.

40. MISCELLANEOUS. (a) This Agreement does not make either party the agent or legal representative of the other party. Neither party is authorized to create any obligation on behalf of the other party including, but not limited to, the obligation for payment of any service or warranty obligation hereunder; (b) The rights and remedies herein reserved to Company are cumulative and additional to any other rights and remedies provided at law or equity; (c) The official text of this Agreement is in the English language. If this Agreement is

translated into another language, the English text will govern any question with respect to interpretation; (d) The headings in this Agreement are for convenience of reference only and do not affect the meaning of this Agreement in any manner.

Capitalized terms have the meanings set forth in this Section, or in the Section in which they first appear in this Agreement.

"Agreement" means these Allegion Terms and Conditions of Sale and Service, together with any applicable Country Supplement or Region Supplement provided by Company, and all of the documents referenced herein or therein.

"Affiliate" means any Person that directly or indirectly, through one or more intermediaries, controls, is controlled by, or is under common control with, the Company. The term "control" (including the terms "controlled by" and "under common control with") means the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of a Person, whether through the ownership of voting securities, by contract or otherwise.

"Business Day" means any day except Saturday, Sunday or any other day on which commercial banks located in the United States are authorized or required by Law to be closed for husiness

"Company" means Schlage Lock Company, LLC or any subsidiary or affiliate thereof selling products that are part of the Allegion product portfolio. Schlage Lock Company and/or its subsidiary or affiliates will be severally but not jointly liable under the Agreement. "Company Marks" refers to the Marks of Company.

"Confidential Information" shall mean any and all information provided by either party to the other party pertaining to the disclosing party's business. Confidential Information shall include, but not be limited to, any bitting lists, formulae for products, manufacturing processes, production techniques, packaging processes, methods, research materials, ideas, marketing plans and related materials, quality standards, test results and data, apparatus, engineering drawings, contract documents, computer software, hardware, or firmware, business activities information such as financial information, reports, projections, books and records, customer and supplier information, and operations, customer and supplier lists and data, specifications, know how, and other Proprietary Information or Trade Secrets (as defined herein) that either party may furnish to the other party. Confidential Information shall not include information that: (a) is or becomes publicly known if such public knowledge or disclosure is not the result of any act or failure to act on the part of the receiving party: ob discussive shot the resolt of any act of failure to act of the part of the receiving party, (b) is, at the time of disclosure, already known to the Receiving Party without utilizing the Confidential Information; (c) is information disclosed to the Receiving Party by a third party which is not to the Receiving Party's knowledge, after inquiry of the third party, under a duty of confidentiality to the Disclosing Party; or (d) is independently developed by the Receiving Party without the use of Confidential Information. The Receiving Party shall have the burden of proof as to prior knowledge and absence of breach. Confidential Information may be furnished in any tangible or intangible form including, but not limited to, writings, drawings, computer and other electronic media, logic diagrams, component specifications, graphs, prototypes, samples, or verbal communications and regardless of whether such information is marked or designated as "confidential." For the avoidance of doubt, all information, knowledge or data disclosed by Company to Customer, regardless of whether disclosed in written, tangible, oral, visual or other form, including, without limitation, sample products, equipment, software, or other objects or material, provided by Company to Customer, and all information, knowledge or data which was obtained by Customer from visits to Company's facilities, shall be considered "Confidential Information" under this Agreement.

"Content" means all information (including without limitation any text, music, sound,

photographs, video, graphics, data or software), in any medium, on a particular Company Web page or Website or in Marketing Materials.

"Customer" means the purchaser of Deliverables from Company.

"Deliverables" means any good or service or both purchased by Customer from Company under these General Terms and Conditions of Sale and Service. **"End Users"** means the purchaser that (a) has acquired a Deliverable from Customer for (i)

its own and its Affiliate's/Affiliates' internal use and not for resale, remarketing or distribution or (ii) incorporation into its own products and (b) is an individual or entity, other than any federal, state or local agency, office or division.

"IP" means all intellectual property and industrial property rights comprising or relating to/ of the following: (a) Patents: (b) Trademarks; (c) internet domain names, whether or not Trademarks, registered by any authorized private registrar or Governmental Authority, web addresses, web pages, website and URLs; (d) works of authorship, expressions, designs and design registrations, whether or not copyrightable, including copyrights and copyrightable works, software and firmware, application programming interfaces, architecture, files, records, schematics, data, data files, and databases and other specifications and documentation; (e) Trade Secrets; and (f) all other intellectual property and industrial property rights, and all rights, interests and protections that are associated with, equivalent or similar to, or required for the exercise of, any of the foregoing, however arising, in each case whether registered or unregistered and including all registrations and applications for, and renewals or extensions of, such rights or forms of protection pursuant to the Laws of any jurisdiction throughout in any part of the world.

"Marketing Materials" means all marketing brochures, buckslips, pamphlets, emails, text, call scripts or other material, whether in printed format, audio or audiovisual format, or in any other format, that contain any (i) Content relating to the Company Deliverables or (ii)

Company Marks.

"Marks" means collectively the domain names, trademarks, trade names, service marks, trade dress, logos, and the like used or provided by either party for use in connection with this

Agreement. **"Patents"** means all patents (including all reissues, divisionals, provisionals, continuations and continuations-in-part, re-examinations, renewals, substitutions and extensions thereof), patent applications, and other patent rights and any other Governmental Authority-issued indicia of invention ownership (including inventor's certificates, petty patents and patent utility models).

"Person" means a person or entity.

"Price Books" mean Company's current Price Book in effect for the applicable Deliverable being purchased by Customer.

"Trade Secrets" means and includes business or technical information of either party, including processes, formulas, devices, techniques, compilations and other material that a party attempts to maintain in secret and that derive commercial value for such party from not being generally known to the public or readily ascertainable through independent development or reverse engineering





TERMS & CONDITIONS · Standard Schlage Product Terms and Conditions

Commercial

The following specific product terms and conditions are applicable only to the extent provided herein. All other terms and conditions contained in the General Terms and Conditions of Sale and Service provided in this Price Book will govern the sale of products identified in this Price Book.

This price list supersedes and cancels all previous price lists. Prices shown are subject to change without notice. All prices may be subject to discount. Products considered "Specials" ("X" designated part numbers) fall outside of standard discount terms. Contact Customer Care for clarification.

Minimum Order Size for Channel Discount:

All orders less than \$500.00 list shall be discounted at book net.

Claims and Returns:

Due to Schlage error:

- Claims for shortages and/or incorrectly filled orders must be filed with Customer Service within 30-days of receipt of material.
- Incorrect order acknowledgments must be changed by emailing request to Customer Care territory email box upon receipt of acknowledgment. Refer to inside cover of this book.
- Invoice adjustments must be faxed to Credit Adjustments @ (317) 810-3048 within 30-days of receipt of invoice.
- Returned goods will not be accepted without prior written approval from Schlage. Credit will be based upon the Return Material Authorization (RMA) issued by Customer Service or the Allegion Consultant and final acceptance by Schlage. Returns must be prominently marked with the RMA number and follow return guidelines on the RMA form. Return freight cost is prepaid by the customer and reimbursed at UPS ground rate.

 Product considered being defective after review by the Allegion Consultant must
- Product considered being defective after review by the Allegion Consultant must be returned to the Schlage Lock Company facility in Security, Colorado accompanied by an RMA. Replacement orders for defective product will be entered by Customer Service at the time of notification.

Claims and Returns:

Due to Customer error:

- It is the policy of the Schlage Lock Company to not accept returns of any materials that are correctly furnished as per the dealer's purchase order.
- Return of product due to customer order error or accommodation must be pre-arranged with the Allegion Consultant and approved by Business Unit Manager.
- Returns are subject to a minimum restocking charge of 35% for unopened cases.
- Materials are not returnable.
- Product must be received in original factory condition and certified as such by Schlage Receiving.
- No return freight charges will be credited.

Under no circumstances is Schlage liable for incidental or consequential damages. Charge-backs will not be allowed.





Standard Schlage Product Terms and Conditions · TERMS & CONDITIONS

Commercial

Delivery:

For the following:

Non-Master Keved orders

Master Keyed orders

0

Non-Master Keyed orders prominently marked on the order to "Ship Complete"

Expect this delivery:

Factory items will individually be assigned ship dates based on current lead times.

The entire order will be assigned ship dates grouped by factory location. Items with longest current lead times determine ship date for other items from that location.

All orders will be acknowledged with scheduled ship dates. Specific scheduled ship dates are not guaranteed by Schlage because of the nature of product, labor, availability of product or manufacturing conditions that might be beyond our control. Schlage will not be liable for back charges incurred based on availability of product in accordance with acknowledged ship dates. Selected Products are available to specific channels of distribution for 1 and 5-day delivery through the Allegion FastTrack Program. The Allegion FastTrack Program is subject to separate terms and conditions.

Order Changes or Cancellations:

Order Changes of Cancellations.						
		Type of Product				
Type of Change	- Primus® Keys - QuicKey	Normal Factory Lead Time Items				
1. Change to:– Product, creating a		OK within first 2-days from receipt of order.	OK within first 10-days from receipt of order.			
different SKU number – Keying*	Not Accepted	If after 2-days , item must be deleted from order (see 3, 25% handling charge will apply) and entered as a new order (see 2).	If after 10-days, item must be deleted from order (see 3, 50% handling charge will apply) and entered as a new order (see 2).			
Change to: Increase quantity of existing item(s)	Not Accepted	 New order with normal lead-tin additions. Same terms & condit requested so long as the origina shipped. 	ions will be applied if			
– Add new item(s)		 Additions received after the origentered as a new order and will and terms & conditions. 	final order ships must be stand-alone for lead-time			
3. Change to:		OK within first 2-days from receipt of order.	 OK within first 10-days from receipt of order. 			
 Delete item(s) Reduce quantity of existing item(s) Cancel order 	Not Accepted	If after 2-days , subject to handling charge of 25% of the net price of the deleted item(s).**	If after 10-days , subject to handling charge of 50% of the net price of the deleted item(s).**			

- * Includes any change to key symbol, door identification and/or cylinder pinning.
- ** Handling charges are billed on the original order.

Notes: 1) Change orders must be emailed to your Customer Care territory email box. Please state change order request in subject line. For questions call (877) 671-7011.

- **2)** Customer Care will acknowledge receipt of change orders and action taken.
- 3) Change orders resulting in handling charges require customer review prior to change being made.





TERMS & CONDITIONS · Standard Schlage Product Terms and Conditions

Residential

The following specific product terms and conditions supersede the general terms and conditions of sale and service only to the extent provided herein. All other terms and conditions contained in the General Terms and Conditions of Sale and Service provided in this price book will govern the sale of products identified in this price book.

The price list in this price book supersedes and cancels all previous price lists contained in any other price books or versions thereafter. Prices shown are subject to change without notice. All prices are subject to discount. Products considered "Specials" ("X" designated part numbers) fall outside of standard discount terms. Contact customer service for clarification.

Service Charges:

Service charges on past due invoices (except validly disputed items) will be assessed as follows: 1 1/2% per month or the maximum allowable by law on past due amounts open as of the last day of each calendar month until the past due amounts are paid.

Changes or Cancellations:

Changes or cancellations to an order must be in writing and may result in additional charges for labor and/or materials. Changes may result in a delay in the scheduled ship date. Additions to orders will be entered as separate stand-alone orders and must qualify for all terms of sale, including discounts, on an individual basis. Changes or deletions resulting in an order size of less than our minimum will not be accepted. Orders for non-cataloged, special or nonstandard items may not be canceled. Factory orders may not be changed within 7 days.

Claims and Returns:

Claims for shortages and/or incorrectly filled orders must be filed with Customer Service within 10 days of receipt of material. Price adjustments must also be made in writing to Customer Service within 30 days from receipt of invoice. No returned goods will be accepted without written approval from Schlage. Credit will be based upon the written authorization of the Schlage representative and final acceptance by Schlage. Such returns must be prominently marked with the return goods authorization number and shipped prepaid. Returns, if approved, will be subject to a minimum restocking charge of 35% for unopened cases received in the same condition as when sold by Schlage. Materials are not returnable. Charge-backs will not be allowed.

Freight Policy:

Customer orders in excess of \$1,000 Net will be shipped freight prepaid by Schlage to a single destination point in the U.S. Orders less than this amount will ship UPS/RPS prepaid and actual freight will be indicated on the customer's invoice. All goods are shipped F.O.B. factory or DSC and become the customer's property when they pass into the hands of the transportation company. Schlage reserves the right to use our choice of carrier. Schlage will ship as requested, freight collect, if the customer is willing to bear the entire expense and so indicates on the order. Other delivery options include Next Day, 2-day, and 3-day shipping.

Taxes:

Prices do not include any present or future Federal, State or local property, license, privilege, sales, use, excise, gross receipts or other like taxes or assessments which may result from transactions or any services performed in connection therewith.

Delivery:

Orders will be assigned ship dates and acknowledged accordingly, based on estimates of availability of products. Specific scheduled ship dates are not guaranteed by Schlage because of the nature of product, labor, availability of material or manufacturing conditions that might be beyond our control. Schlage will not be liable for back charges incurred based on availability of product in accordance with acknowledged ship dates.

Certifications:

Schlage products, as noted in our catalog, are produced and tested by independent laboratories for compliance with UL and ANSI standards. Any field modification or alteration of product will void certification.

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Standard Pack

Lock		Case	Avg. Wt.	Cubic	Case Di	Case Dimensions (inches)		
Series	Functions	Quantity	per Case	Feet	Length	Width	Depth	
	Keyed	20	36	1.4	8.88	15.75	17.88	
	Non-keyed	20	28	1.4	8.88	15.75	17.88	
A	Dummy trim	20	8	0.6	4.75	14.38	14.55	
	Lever designs	20	36	1.7	9	13	25.5	
A.I.	Keyed & non-keyed	6	25.9	1.5	16.6	15.2	10.2	
AL	Dummy trim	6	9.3	1	13.8	13.6	9.6	
	B560	20	33.5	1.0	6.5	15.25	18.25	
	B562	20	41	1.0	6.5	15.25	18.25	
В	B250PD	20	28	1.0	6.5	15.25	18.25	
	B252PD	20	37	1.0	6.5	15.25	18.25	
	B600/700/800	12	36.5	0.6	6.5	12.12	13.75	
D.4	BA360	12	22	0.6	6.5	12.12	13.75	
BA	BA362	12	25	0.6	6.5	12.12	13.75	
BE	BE365	6	33	1.0	9.25	13.5	14.125	
D. I/ b -	Keyed & non-keyed	10	31	0.7	8.88	8.75	15.38	
D Knobs	Dummy trim	10	17	0.3	4.75	7.75	14.38	
NDI	Keyed & non-keyed	6	34	1.5	17	14	10.6	
ND Levers	Dummy trim	6	9.3	1	13.8	13.6	9.6	
	Keyed knobs (non Orbit)	20	0	1.4	8.88	15.75	17.88	
	Keyed levers	20	41.6	2	9	12	32	
	Keyed Orb	20	41.6	1.4	8.88	15.75	17.88	
	Keyless knobs (non Orbit)	20	30	1.4	8.88	15.75	17.88	
	Keyless levers	20	41.6	2	9	12	32	
F	Keyless Orb	20	41.6	1.4	8.88	15.75	17.88	
	Dummy knobs	20	7.6	0.6	4.75	14.38	14.55	
	Dummy levers	30	11.4	0.9	4.75	14.5	22.25	
	F360 & F255E	4	23	1.4	8.5	16	17.25	
	F362	4	24	1.4	8.5	16	17.25	
	F393	4	22	1.4	8.5	16	17.25	
	Keyed knobs	10	18.5	0.7	8.88	8.75	15.38	
	Keyed levers	16	41	1.7	9	13	25.5	
	Keyless knobs	10	18.5	0.7	8.88	8.75	15.38	
Γ.	Keyless levers	16	36.2	1.7	9	13	25.5	
FA	Dummy knobs	10	5	0.3	4.75	7.75	14.38	
	Dummy levers	20	16	1.0	6.5	15.25	18.25	
	FA360	4	33	2.1	9	16	26.25	
	FA362	4	35	2.1	9	16	26.25	
EE	FE395	6	30.3	1.5	10.6	14	17	
FE	FE375	6	25.5	1.5	10.6	14	17	
	H110	10	40	1.7	21.1	14.5	9.4	
11	H153	10	43	1.7	21.1	14.5	9.4	
Н	H170	20	28	1.9	23.1	16.1	8.9	
	H172	20	38	1.9	23.1	16.1	8.9	

Freight Weight Chart
Shipping weights
shown represent an
approximation of the
average weight for any
lock and are intended
only for use in
estimating transportation
and tariff charges. They
are subject to variations
due to changes in
manufacturing or
methods of packing.

continued on next page





Standard Pack (continued)

Lock		Case	Avg. Wt.	Cubic	Case Di	Case Dimensions (inches)		
Series	Functions	Quantity	per Case	Feet	Length	Width	Depth	
	D60	24	35.85	0.93	13.58	12.01	8.46	
	JD62	24	44.66	0.93	13.58	12.01	8.46	
	JD80	24	21.04	0.55	10.87	9.73	7.48	
	JD80	24	25.30	0.58	12.28	10.35	7.87	
	JH60	4	20.24	0.80	11.81	7.68	13.19	
	JH62	4	21.34	0.80	11.81	7.68	13.19	
	JH193	4	16.06	0.80	11.02	15.35	17.91	
	JH58	4	13.86	0.80	11.81	7.68	13.19	
	JH59	24	26.77	1.20	16.54	13.39	8.27	
	JI58	24	30.36	1.56	21.18	17.8	6.38	
	JI59	12	33.88	1.10	13.58	12.8	9.84	
	JI18	24	29.04	1.56	21.18	17.8	6.38	
Dexter	JI19	12	34.32	1.10	13.58	12.8	9.84	
	JT58	20	27.72	1.83	14.96	13.39	14.17	
	Keyed Levers	24	43.12	2.24	18.11	13.39	14.17	
	Non-keyed Levers	24	32.56	2.24	22.44	18.9	6.69	
	Dummy Trim Levers	50	28.16	1.46	14.41	13.31	11.65	
	Keyed Knobs	24	31.46	1.23	12.20	10.63	14.57	
	Non-keyed (J40) Knobs	24	31.02	1.23	12.20	10.63	14.57	
	Non-keyed (J10) Knobs	24	25.52	1.23	12.20	10.63	14.57	
	Dummy Trim Knobs	50	17.82	0.98	14.37	14.17	7.09	
	Keyed Stratus knob	24	29.04	1.23	12.20	10.63	14.57	
	Non-keyed (J40) Stratus	24	25.96	1.23	12.20	10.63	14.57	
	Non-keyed (J10) Stratus	24	23.98	1.23	12.20	10.63	14.57	
	Dummy Trim Stratus knob	50	15.40	0.98	14.37	14.17	7.09	
L400		1	1.7	0.1	6.5	5.5	3	
L9000		4	35	0.9	11.2	11.8	11.3	
S		6	18	1.5	17	14	10.6	
S200		б	24.5	1.5	17	14	10.6	
Cl	CL100	20	16.6	0.6	4.75	14.38	14.55	
CL	CL200	20	16.6	0.6	4.75	14.38	14.55	

Freight Weight Chart Shipping weights shown represent an approximation of the average weight for any lock and are intended only for use in estimating transportation and tariff charges. They are subject to variations due to changes in manufacturing or methods of packing.

Key Blanks

Product	Box Quantity	Avg. Wt. per Box	Case Quantity	Avg. Wt. per Case	Case Cubic Feet
5-Pin	50	1.2	1000	23.5	.2
6-Pin Classic	50	1.2	1000	24.6	.2
Everest®	50	1.75	500	17.9	.2
Everest 29™	50	1.75	500	17.9	.2



orta Prod		Description	Case Qty.	Case Wt.	Cubic Feet	Case Dir Length	nensions Width	(inches
'w	810223	Cinch Ring Security Chain - 4' 3"	1 1	7.49	0.14	2.5	10	10
Chains	810230	Cinch Ring Security Chain - 2' 3"	1 1	4.29	0.07	4.5	4.25	6.2
ھ ا	KKX16	Security Chain & Padlock - 3' 5"	1	6.69	0.07	4.5	4.25	6.2
บ⊢	KKY16	Security Chain & Padlock - 5' 6"	- i i	9.97	0.07	2.5	10	10
_			1					9.5
L	KC215E130	Locking Cable SFIC (Less Cylinder) 6' x 5/8"		3.97	0.16	2.8	10.4	
L	KC215E220	Locking Cable KNK Cylinder 6' x 5/8" KD		3.93	0.16	2.8	10.4	9.5
	KC220E220	Locking Cable KNK Cylinder 6' x 3/4" KD	1	5.47	0.16	2.8	10.4	9.
	KC215E230	Locking Cable KNK (Less Cylinder) 6' x 5/8"	1	4.1	0.16	2.8	10.4	9.5
	KC220E230	Locking Cable KNK (Less Cylinder) 6' x 3/4"		5.25	0.16	2.8	10.4	9.
_ -	KC215A230	Locking Cable KNK (Less Cylinder) 2' x 3/4"	 	2.1	0.16	2.8	10.4	9.
\vdash	KC215B230	Locking Cable KNK (Less Cylinder) 4' x 3/4"	- i	4.2	0.16	2.8	10.4	9.
\vdash			1			2.8	10.4	9.
L	KC215A130	Locking Cable SFIC (Less Cylinder) 2' x 3/4"	1	2.1	0.16			
Security	KC215B130	Locking Cable SFIC (Less Cylinder) 4' x 3/4"		4.2	0.16	2.8	10.4	9.
\	999201	Rekeyable Locking Cable - 6' x 5/8" (15mm)	5	17.14	1.02	12.75	8	17.
ថ្ក 🗆	999218	Locking Key Cable - 5' x 1/2" (12mm)	5	5.71	0.29	11	5	9
ຶກ 🗀	999225	Resettable Combination Cable - 5' x 3/8" (10mm)	5	6.66	0.31	10	6	9
	820406	Heavy Duty Double Loop Steel Cable - 7' x 5/8" (15mm)	5	15.01	0.84	11.25	12	10.
\vdash	820413	Heavy Duty Double Loop Steel Cable - 15' x 5/8" (15mm)	4	21.12	1.14	13.13	12.25	12.
L								
L	999249	Double Loop Flexible Steel Cable - 4' x 3/8" (10mm)	5	4.49	0.24	11	6.5	5
	999256	Double Loop Flexible Steel Cable - 7' x 3/8" (10mm)	5	7.01	0.32	13.75	6	6.
	999263	Double Loop Flexible Steel Cable - 15' x 3/8" (10mm)	5	12.65	0.67	12.25	9.5	10
	999270	Double Loop Flexible Steel Cable - 30' x 3/8" (10mm)	5	22.81	0.89	10.25	11.5	13
	994800	Double Loop Cable (4' x 3/8") & Weather Cover Padlock	5	7.75	0.6	10.23	9	10
-	994862		5		0.88		10.75	10
		Double Loop Cable (15' x 3/8") & Weather Cover Padlock		15.15		12		
L	999232	Extra Large Padlock	5	14.59	0.6	14	8.25	9
	851226KA	Round Body Solid Steel Padlock - 2" shackle	6	8.69	0.41	10.25	6.5	10
	994831	Round Body Solid Steel Padlock 2pk Keyed Alike - 2" shackle	4	13.65	0.33	8.5	9.5	7
	850465	Dial Combination Padlock	6	2.82	0.16	6	4.5	10
\vdash	850410	Covered Laminated Padlock 2pk Keyed Alike - 11/2" (40mm)	6*	7.14	0.28	6.25	8	9
-	855156	Shackle-less Padlock	6	14.11	0.20	8.66	5.9	11
-	KS11A1200		6	5.08	0.55	2.76	7.76	3.
-		Chrome Plated Brass Padlock SFIC (Less Cylinder) 3/4" shackle						
L	KS11D1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 11/2" shackle	6	5.52	0.06	2.76	7.76	4
	KS11F1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 2" shackle	6	5.52	0.06	2.76	7.76	5
	KS11G1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 4" shackle	6	6.18	0.09	2.76	7.76	7
	KS13A2300	Brass Padlock KNK Cylinder 3/4" shackle, KD	6	6.18	0.05	2.76	7.76	3
H	KS13D2300	Brass Padlock KNK Cylinder 11/2" shackle, KD	6	6.18	0.06	2.76	7.76	4
H	KS13F2300	Brass Padlock KNK Cylinder 2" shackle, KD	6	6.62	0.06	2.76	7.76	5
\vdash								
L	KS13G2300	Brass Padlock KNK Cylinder 4" shackle, KD	6	7.28	0.09	2.76	7.76	7
L	KS21A1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 3/4" shackle	6	5.52	0.05	2.76	7.76	3.
	KS21D1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 11/2" shackle	6	5.52	0.06	2.76	7.76	4
	KS21F1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 2" shackle	6	5.52	0.06	2.76	7.76	5
_	KS21G1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 4" shackle	6	6.62	0.09	2.76	7.76	7
H	KS23A2300	Brass Padlock KNK Cylinder 3/4" shackle, KD	6	6.18	0.09	2.76	7.76	7
\vdash	KS23D2300		6	6.62	0.03	2.76	7.76	4
-	NSZSDZSOO	Brass Padlock KNK Cylinder 1 1/2" shackle, KD						
, L	KS23F2300	Brass Padlock KNK Cylinder 2" shackle, KD	6	6.62	0.06	2.76	7.76	5
L	KS23G2300	Brass Padlock KNK Cylinder 4" shackle, KD	6	7.28	0.09	2.76	7.76	7
	KS41A1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 3/4" shackle	6	6.18	0.09	2.76	7.76	7
	KS41D1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 11/2" shackle	6	6.18	0.06	2.76	7.76	4
: -	KS41F1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 2" shackle	6	6.62	0.06	2.76	7.76	5
\vdash	KS41G1200	Chrome Plated Brass Padlock SFIC (Less Cylinder) 4" shackle	6	7.73	0.09	2.76	7.76	7
-	KS43A2300	Brass Padlock KNK Cylinder 3/4" shackle, KD	6	6.62	0.09	2.76	7.76	7
L								
L	KS43A3200	Brass Padlock Full Size IC (Less Cylinder) 3/4" shackle	6	6.62	0.09	2.76	7.76	7
L	KS43D2300	Brass Padlock KNK Cylinder 1 1/2" shackle, KD	6	7.28	0.06	2.76	7.76	4
	KS43D3200	Brass Padlock Full Size IC (Less Cylinder) 11/2" shackle	6	7.28	0.06	2.76	7.76	4
	KS43F2300	Brass Padlock KNK Cylinder 2" shackle, KD	6	7.28	0.06	2.76	7.76	5
	KS43F3200	Brass Padlock Full Size IC (Less Cylinder) 2" shackle	6	7.28	0.06	2.76	7.76	5
-	KS43G2300	Brass Padlock KNK Cylinder 4" shackle, KD	6	8.39	0.09	2.76	7.76	7
\vdash	KS43G3200	Brass Padlock Full Size IC (Less Cylinder) 4" shackle	6	8.39	0.09	2.76	7.76	7
\vdash		Stool Dadlack CEIC (Less Cyllinder) 2" shadda						
L	KS72F1200	Steel Padlock SFIC (Less Cylinder) 2" shackle	6	10.6	0.10	3.27	9.29	5
L	KS72F2300	Steel Padlock KNK Cylinder 2" shackle, KD	6	5.08	0.10	3.27	9.29	5
	KS72F3200	Steel Padlock Full Size IC (Less Cylinder) 2" shackle	6	5.08	0.10	3.27	9.29	5
	KS72M1200	Steel Padlock SFIC (Less Cylinder) 1" shackle	6	9.93	0.09	3.27	9.29	4
F	KS72M2200	Steel Padlock KNK (Less Cylinder) 1" shackle	6	9.93	0.09	3.27	9.29	4
-	KS72M3200	Steel Padlock Full Size IC (Less Cylinder) 1" shackle	6	9.93	0.09	3.27	9.29	4
\vdash	KS72F2200	Steel Padlock KNK (Less Cylinder) 2" shackle	6	10.6	0.10	3.27	9.29	5
-	1/2/21/2/00							
L	KS82M1200	Steel Padlock SFIC (Less Cylinder) 1" shackle	6	7.73	0.07	3.27	8.82	4
L	KS82M2200	Steel Padlock KNK (Less Cylinder) 1" shackle	6	7.73	0.07	3.27	8.82	4
	KS92M1200	Steel Padlock SFIC (Less Cylinder) 1" shackle	6	9.93	0.07	3.27	8.82	4
	KS92M2200	Steel Padlock KNK (Less Cylinder) 1" shackle	6	9.93	0.07	3.27	8.82	4
	KS92M3200	Steel Padlock Full Size IC (Less Cylinder) 1" shackle	6	9.93	0.07	3.27	8.82	4
	855101	Vehicle Hasp	3	10.04	0.43	10.38	8.5	8
H	855118	Flexible Steel Hasp	6	5.95	0.44	10.43	5.31	13
	855125	Center Hole Hasp	6	8.82	0.52	9.45	5.31	17.
	855132	90 Degree Hasp	6	8.59	0.45	9.45	5.7	14.
	855149	Steel Bar Hasp - 71/4" Steel Bar Hasp - 41/2"	6	9.03 2.7	0.44	10.43	5.31	13
L	994848		6		0.26	10	4.75	9.

^{*} Case is 6 each 2-packs.





TERMS & CONDITIONS · Complete Locks

Product Warranties: Commercial Applications

3 Year Limited Mechanical Warranty and 1-Year Limited Electromechanical Warranty

Schlage Lock Company, LLC (the "Company") extends a three year limited mechanical warranty and one year limited electromechanical warranty to the original user of the products manufactured by the Company (the "Products") against defects in material and workmanship from the date of purchase. Certain Products contain restrictions to this limited warranty, additional warranties, or different warranty periods. Please see below for specific Product warranty information.

What The Company Will Do: Upon return of the defective Product to the Company or its authorized distributor for inspection, free and clear of all liens and encumbrances and accompanied by the statement of defects of proof of purchase, the Company will replace the Product.

Original User: These warranties only apply to the Original User of Products. These warranties are not transferable.

What Is Not Covered: The following costs, expenses and damages are not covered by the provisions of these limited warranties: (i) labor costs including, but not limited to, such costs for the removal and reinstallation of Products; (ii) shipping and freight expenses required to return the Products to the Company; or (iii) any other incidental, consequential, indirect, special and/or punitive damages, whether based on contract, warranty, tort (including, but not limited to strict liability or negligence), patent infringement, or otherwise, even if advised of the possibility of such damages. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion or limitation may not apply to you.

The provisions of these limited warranties do not apply to Products: (i) used for purposes for which they are not designed or intended; (ii) which have been subjected to alteration, misuse, abuse, negligence, or accident; (iii) which have been improperly stored, installed, maintained, repaired or operated; (iv) which have been used in violation of written instructions provided by Schlage; (v) which have been subjected to improper temperature, humidity, or other environmental conditions (i.e., corrosion); or (vi) which, based on the Company's examination, do not disclose to the Company's satisfaction non-conformance to the warranties. Additionally, the Company will not warrant ANSI A156.2 Grade 2 lever Product installed in educational facilities and student housing.

Additional Terms: The Company does not authorize any person to create for it any obligation or liability in connection with the Products. **The Company's maximum liability under these warranties is limited to the purchase price of the Product.** No action arising out of any claimed breach of these warranties by the Company may be brought by the Original User more than one (1) year after the cause of action has arisen.

How State Law Applies: These warranties give you specific legal rights, and you may also have other rights which vary from state to state.

SPECIFIC PRODUCT WARRANTY RESTRICTIONS/ADDITIONAL WARRANTIES:

ND-Series Levers 10-Year Mechanical Warrantv

The limited warranty is for a period of seven (7) years for products shipped prior to January 2012. 10-year for products shipped after January 2012.

Small Format Interchangeable Core (SFIC) Warranty

The limited warranty also applies to Schlage locks and housings when used with another manufacturer's cores, or to Schlage cores (i.e, SFIC) when used in another manufacturer's locks and housings. The use of unauthorized cylinder cams or other components with the Products shall void these warranties.

Everest 29, Everest 29 Primus, Everest 29 Primus XP, Everest, Everest Primus, and Everest Primus XP Limited Lifetime Key Breakage Warranty A limited lifetime warranty is provided to the original user against breakage and is subject to the restrictions of these limited warranties.

Portable Security Limited Lifetime Warranty

A limited lifetime warranty is provided to the original user and is subject to the restrictions of these limited warranties.

Exclusions: Oil Rubbed Bronze finish (613) is designed to improve over time and change in appearance, creating a living finish through daily use and thus, finish discoloration is not applicable to the above warranty.

Product Warranties: Residential Applications

Lifetime Limited Mechanical & Finish Warranty and 1-Year Limited Electronics Warranty

Subject to the terms and conditions of this warranty, Schlage extends a lifetime limited mechanical and finish warranty and a one-year limited electronics warranty to the original consumer user ("Original User") of our Schlage brand product ("Product") against defects in material and workmanship, as long as the Original User occupies the residential premises upon which the Product was originally installed.

What Schlage will do: Upon return of the defective Product to Schlage, Schlage's sole obligation, at its option, is to either repair or replace the Product, or refund the original purchase price in exchange for the Product. Original User: This warranty only applies to the Original User of Products. This warranty is not transferable.

What is not covered: The following costs, expenses and damages are not covered by the provisions of this limited Warranty: (i) labor costs including, but not limited to, such costs as the removal and reinstallation of Product; (in) shipping and freight expenses required to return Product to Schlage; and (iii) any other incidental, consequential, indirect, special and/or punitive damages, whether based on contract, warranty, tort (including, but not limited to, strict liability or negligence), patent infringement, or otherwise, even if advised of the possibility of such damages. Some local laws do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion or limitation may not apply to you.

The provisions of this warranty do not apply to Products: (i) used in commercial applications; (ii) used in common area applications; (iii) used for purposes for which they are not designed or intended; (iv) which have been subjected to alteration, abuse, misuse, negligence or accident; (v) which have been improperly stored, installed, maintained or operated; (vi) which have been used in violation of written instructions provided by Schlage; (vii) which have been subjected to improper temperature, humidity or other environmental conditions; or (viii) which, based on Schlage's examination, do not disclose to Schlage's satisfaction non-conformance to the warranty. Additionally, this warranty DOES NOT COVER scratches, abrasions, or deterioration due to the use of paints, solvents or other chemicals.

Exclusions: Oil Rubbed Bronze finish (613) is designed to improve over time and change in appearance, creating a living finish through daily use and thus, finish discoloration is not applicable to the above warranty. **Additional terms:** Schlage does not authorize any person to create for it any obligation or liability in connection with the Product. Schlage's maximum liability here under is limited to the original purchase price of the Product. No action arising out of any claimed breach of this warranty by Schlage may be brought by the Original User more than one (1) year after the cause of action has arisen.

How local law applies: This warranty gives you specific legal rights, and you may also have other rights as otherwise permitted by law. If this Product is considered a consumer product, please be advised that some local laws do not allow limitations on incidental or consequential damages or how long an implied warranty lasts, so that the above limitations may not fully apply. Refer to your local laws for your specific rights under this warranty.





Product Warranties and Distribution Policy - TERMS & CONDITIONS

Product Warranties: Residential Applications (Cont.)

Guaranteed Fit Program: Schlage products are designed to fit standard residential door preparations and retrofit existing tubular locks. Note: Mortise locks and preparations are not considered standard and are not guaranteed under this program. During the initial installation, if there is a problem with the Product's performance, the Original User may simply contact Schlage Customer Service at 888-805-9837 in the U.S. and Canada or 800-506-7866 in Mexico for assistance.

Program and warranty claims: If you encounter a residential door preparation or fit issue under the Guaranteed Fit Program or have a claim under this warranty, please contact Schlage Customer Service for repair, replacement or refund of the original purchase price in exchange for the return of the Product to Schlage.

by SCHLAGE.

DEXTER* Lifetime Mechanical Warranty and 5-year Finish Warranty

Subject to the terms and conditions of this warranty, Schlage Lock Company ("Schlage") extends a lifetime limited mechanical and 5-year finish warranty to the original consumer user ("Original User") of Schlage J Series (formerly Dexter by Schlage) products ("Product") against defects in material and workmanship, as long as the Original User occupies the residential premises upon which the Product was originally installed.

What Schlage will do: Upon return of the defective Product to Schlage; Schlage's sole obligation, at its option, is to either repair or replace the Product, or refund the original purchase price in exchange for the Product. Original User: This warranty only applies to the Original User of Products. This warranty is not transferable.

What is not covered: The following costs, expenses and damages are not covered by the provisions of this limited Warranty: (i) labor costs including, but not limited to, such costs as the removal and reinstallation of Product; (in) shipping and freight expenses required to return Product to Schlage; and (iii) any other incidental, consequential, indirect, special and/or punitive damages, whether based on contract, warranty, tort (including, but not limited to, strict liability or negligence), patent infringement, or otherwise, even if advised of the possibility of such damages. Some local laws do not allow the exclusion or limitation of incidental or consequential damages, so the above exclusion or limitation may not apply to you.

The provisions of this warranty do not apply to Products: (i) used in commercial applications; (ii) used in common area applications; (iii) used for purposes for which they are not designed or intended; (iv) which have been subjected to alteration, abuse, misuse, negligence or accident; (v) which have been improperly stored, installed, maintained or operated; (vi) which have been used in violation of written instructions provided by Schlage; (vii) which have been subjected to improper temperature, humidity or other environmental conditions; or (viii) which, based on Schlage's examination, do not disclose to Schlage's satisfaction non-conformance to the warranty. Additionally, this warranty DOES NOT COVER scratches, abrasions, or deterioration due to the use of paints, solvents or other chemicals.

Product Warranties, Additional Terms & Conditions: Commercial and **Residential Applications**

Additional Terms: The Company does not authorize any person to create for it any obligation or liability in connection with the Products. The Company's maximum liability under these warranties is limited to the purchase price of the Product. No action arising out of any claimed breach of these warranties by the Company may be brought by the Original User more than one (1) year after the cause of action has arisen.

How State Law Applies: These warranties give you specific legal rights, and you may also have other rights which vary from state to state.

Should the Product be considered a consumer product as may be covered by the Magnusson Moss Federal Warranty Act, please be advised that: (1) Some states do not allow limitations or incidental consequential damages or how long an implied warranty lasts so that the above limitations may not fully apply; and (2) This warranty gives specific legal rights and a user may have other rights which may vary from state to state.

For warranty service and shipping instructions contact:

Schlage and Portable Security **Commercial Customers**

Schlage Customer Care 3899 Hancock Expressway Colorado Springs, CO 80911

(877) 671-7011 Fax (800) 452-0665

Schlage and Portable Security **Residential and Retail Customers**

Schlage Customer Care 2119 East Kansas City Road Olathe, KS 66061

(800) 847-1864 (option 1) Consumer Fax (800) 366-5625

The Schlage Lock Company reserves the right to make changes in designs and specifications or to make additions or improvements on its products without notice and without incurring any obligation to incorporate them on products previously manufactured. The Schlage Lock Company is not responsible for any modification, addition or alteration to our products by others.

Distribution Function and Location Policy

The Schlage customer relationship includes the nonexclusive area of primary sales responsibility and the channel of distribution assigned by Schlage. It is vital to our success and for the effective management of the distribution of our products that the Schlage customer relationship, once it is satisfactorily established between us, should not be changed without our approval. Therefore, after selection by Schlage as a distributor of one or more of Schlage products, a customer should continue to perform that distribution function from the location of its business at the place or places utilized at the time of selection. A customer should not change its Schlage distribution function or establish a different or additional location without the prior written consent of Schlage.

Schlage reserves the right to discontinue, after appropriate notice, sale of its products to any customer which refuses to adhere to this policy. Schlage also reserves the right to change, in its sole discretion, the number and locations of the distributors authorized to distribute its products in any area. This determination will be based upon, among other considerations, the success or failure in developing the market for Schlage products.





TERMS & CONDITIONS · Schlage Key Systems Sales Policy

Schlage Key Systems Sales Policy

Definition-

Standard keyways are C, CE, E, EF, F, FG, G, H, J, K, L. All other keyways are considered restricted.

Everest, Everest Primus, Classic Primus and all other restricted keyway products (Quad, Reversed, Numbered) manufactured by the Schlage Lock Company are offered for sale by policies set forth per product type and security levels through specific channels of distribution. Possession of this price book or any other Schlage price book does not constitute "the right to purchase" these products. Please refer to the sales policy below for terms and condition. The term keyway(s) refer(s) to keyway, key sections or side bit milling.

Standard Classic (Obverse) Key Sections- no restriction

Standard keyways are Classic (Obverse) C, CE, E, EF, F, FG, G, H, J, K, L.

Everest and Everest 29 Open (C and S Key Sections)

Everest and Everest 29 Open (C & S keyways) include non-Primus products with Everest C and Everest 29 S keyways and key sections. Schlage only sells Everest and Everest 29 Open products to commercial security professionals. Commercial security professionals purchasing Everest and Everest 29 Open products from Schlage are permitted to stock and to originate or duplicate keys without signature verification.

Purchasers of Everest and Everest 29 open (C & S) are permitted to resell the products in accordance with their distribution agreement to end users and to other commercial security dealers who have a professional locksmith on staff but are expressly prohibited from selling to:

- i) Any residential retail outlet.
- ii) Any individual or entity purchasing or selling products through any method of auction.

End User Keyways - Primus / Primus XP levels 3, 4 & 9, Everest D, Everest B, Everest 29 T, Everest 29 R, Quad, Reversed, Numbered.

End user restricted keyways are manufactured and sold by Schlage for use within the end user facilities only and are not for dealer or lock-smith's use or distribution. The facilities are described as the "ship-to" address pre-authorized by the end user via a letter of authorization (LOA) or face sheet (depending upon the key system type).

End user keyway products may be stocked at the end user location only, unless authorized otherwise in writing by the end user. Every new end user system, using these restricted keyways, requires prior approval from the local SSC sales office management.

Restricted end user keyways may not be sold to any contract hardware dealer or wholesale distributor not open as a direct Schlage account as the time of the sale, unless authorization has been granted in writing by the local SSC sales office management where the end user reside.

Locksmiths/ dealers' keyways - Primus/ Primus XP levels 1, 1+, 2, 7, 8, Everest B234 & B235, Everest 29 R234 & R235. Locksmith/ dealer key section can be sold to commercial locksmiths/ dealers only.

Right to stock and sell locksmiths/ dealers restricted keyways requires the appropriate written agreement with Schlage and approval by the local SSC sale office management. Please contact your local SSC sale office for a copy of these contracts and additional information.

Schlage hereby reserves the right to terminate or take any other legal action against any party that violates this policy.





Restricted Keyway Policy · TERMS & CONDITIONS

Restricted Keyway Policy

Everest B, Everest 29 R

All Everest and Everest 29 SFIC (B and R Families) keyways are restricted.

When ordering a new keying system, include the following:

- · Job (end-user) name, city, state and zip code.
- Letter of Authorization (LOA) Authorized ship-to address for key blanks, cores and cut keys on end-user's official stationery.
 See Forms & Examples for sample letter of authorization.
- Numerically defined specifications for expansion of all branches of the key system.

The factory will assign a "facility code" which will appear on all keys and blanks for this job. When ordering additions to an existing keying system, include the following:

- · Job (end-user) name, city, state and zip code.
- Facility code previously assigned by Schlage and stamped on all existing keys and blanks.
- · Registry number of the keying system as established by Schlage.
- Letter of authorization on end-user's official stationery is required when:
- End-user places order with new dealer.
- Order is to be drop shipped to a different ship-to address than originally authorized by the end-user.

See **Forms & Examples** for sample letter of authorization.

Bitting list (transcript) orders require a letter of authorization on the end-user's official stationery. Prevailing prices apply.

Everest D. Everest 29 T

All Everest D and Everest 29 T keyways are restricted.

When ordering a new keying system, include the following:

- · Job (end-user) name, city, state and zip code.
- Letter of Authorization (LOA) Authorized ship-to address for all products on end-user's official stationery. See Forms & Examples for sample letter of authorization.
- Numerically defined specifications for expansion of all branches of the key system.

The factory will assign a "facility code" which will appear on all keys and blanks for this job. When ordering additions to an existing keying system, include the following:

- · Job (end-user) name, city, state and zip code.
- Facility code previously assigned by Schlage and stamped on all existing keys and blanks.
- · Registry number of the keying system as established by Schlage.
- · Letter of authorization on end-user's official stationery is required when:
- End-user places order with new dealer.
- Order is to be drop shipped to a different ship-to address than originally authorized by the end-user.
- See **Forms & Examples** for sample letter of authorization.

Quad, Numbered ("Paracentric") and Reverse Keyway Family Policy

A letter of authorization from the end-user is required for all orders for restricted keyway plugs, 0-bitted and 1-bitted products and all key blanks. Restricted keyway products are not available keyed random. The letter of authorization must include the address in which the materials will be shipped. Keyway or keyway family must be referenced in the letter. Letters must be dated and signed by the end user. Letters dated more than 6 months prior to the order submission date will not be accepted. Letters for projects that are ongoing may be older than six months if effective dates are referenced in the letter. With the exception of the signature, all other information must be typed.

Allowable End User Authorizations for Restricted Keyways:

The end user can authorize a dealer or distributor to order and inventory products if they so choose. This authorization requires the submission of a fully completed "Letter of Authorization" or "Signature Card", depending on the product type requirements, by the end user to Schlage.

Construction Core Program Policy

Full size and small format construction cores will be invoiced under standard payment terms. Credit for these cores, less the handling charge, will be issued upon their return to the factory. Please contact customer service for return authorization. Customers may not deduct payment for construction cores prior to completion of their authorized return.

Control Keys for Interchangeable Cores

A single control key will be added to orders containing interchangeable cores where a new masterkey system, master key system expansions requiring a different control key and all construction core orders are placed and does not include a control key on the purchase order. Construction core orders will include both a control and user key.





Classic Keyways

Everest® Keyways

TERMS & CONDITIONS · Cylinder Policies

Primus[®] / Primus XP Sales Policy

Primus High Security cylinder products manufactured by the Schlage Lock Company are offered for sale through specific channels of distribution, based on stocking requirements and security levels. Possession of this price book or any other Schlage price book does not constitute "the right to purchase" Primus products.

Important: In stocking levels where purchase agreements are required, a fully executed purchase agreement, including initial minimum inventory order, must be in place before any Primus products may be quoted or purchased. Contact your SSC Consultant for specific details.

The prices contained herein apply to Primus Levels 1 through 9 with respect to the actual product. Availability of product is subject to additional conditions as follows:

PRIMUS/PRIMUS XP LEVEL 1: For retail locksmiths and Schlage dealers. Standard nationwide side bitting by keyway. Stocking level requires a separate Primus/Primus XP agreement. Initial buy-in required for distributors but not for participating locksmiths. Obverse keyways only. HP, JP and LP section keys are not available.

PRIMUS LEVEL 1 PLUS: For retail locksmiths. A side bitting is assigned on a nationwide exclusive basis to a specific Schlage wholesale distributor. Stocking level which requires a separate Primus purchase agreement and an initial minimum inventory purchase by the wholesaler and the locksmith. Obverse keyways only. HP, JP and LP section keys are not available. Cylinders are always furnished less key blanks (LKB).

PRIMUS XP LEVEL 1 PLUS: For retail locksmiths. An exclusive side bitting is assigned to dealer within the first three digits of the dealer physical location zip-code. Distribution through direct Schlage dealers. Stocking level which requires a separate Primus purchase agreement and an initial minimum inventory purchase. Obverse keyways only. Cylinders can be ordered LKB, KD, KA or MK.

PRIMUS/PRIMUS XP LEVEL 2: For Schlage dealers and large commercial locksmith businesses. Exclusive side bitting is assigned to dealer by time zone. Distribution through direct Schlage dealers. Stocking level which requires a separate Primus purchase agreement and an initial minimum inventory purchase. Obverse keyways only.

PRIMUS/PRIMUS XP LEVEL 3: End user level not stocked by dealers. Key systems are assigned a side bitting exclusive within 2-digit zip code (Level 3G) for orders of 60 - 1,999 Primus cylinders. Orders of fewer than 60 Primus cylinders are randomly assigned a side bitting from a small nationwide pool of side bittings (Level 3U). Distribution through Schlage dealers and Schlage wholesale distributors. Obverse and Quad keyways only.

PRIMUS/PRIMUS XP LEVEL 4: End user level not stocked by dealers. Key systems are assigned a side bitting exclusive within a time zone (Level 4Z) for orders of 2,000 - 3,999 Primus cylinders. A nationwide exclusive side biting (Level 4N) is assigned to key systems of 4,000 or more Primus cylinders. This exclusivity can be purchased for a separate fee for smaller quantities of cylinders. This price book does not contain the fee schedule. Contact your SSC Consultant for specific information. Distribution through Schlage dealers and Schlage wholesale distributors. Obverse and Quad keyways only.

PRIMUS LEVEL 7: For retail locksmiths. Side bitting is assigned on a nationwide exclusive basis to a specific Schlage wholesale distributor. Stocking level which requires a separate Primus purchase agreement and an initial minimum inventory purchase by the Schlage wholesaler and the locksmith. Same as Level 1 PLUS above, but with Everest S Family keyways only.

PRIMUS XP LEVEL 7: For retail locksmiths. An exclusive side bitting is assigned to dealer within the first three digits of of the dealer physical location zip-code. Distribution through direct Schlage dealers. Stocking level which requires a separate Primus purchase agreement and an initial minimum inventory purchase. All Everest 29 key sections. Cylinders can be ordered MK, KA, KD or LKB.

PRIMUS/PRIMUS XP LEVEL 8: For Schlage dealers and large commercial locksmith businesses. Exclusive side bitting is assigned to dealer by time zone. Distribution through direct Schlage dealers. Stocking level which requires a separate Primus purchase agreement and an initial minimum inventory purchase. Equivalent to Level 2 above, but with Everest S Family keyways only.

PRIMUS/PRIMUS XP LEVEL 9: End user level not stocked by dealers. Key systems are assigned varying degrees of geographically exclusive side bittings based on a sliding scale of purchase commitment or separate fees. This price book does not contain the fee schedule. Contact your SSC Consultant for specific information. Distribution through Schlage dealers and Schlage wholesale distributors. Level 9U, 9G, 9Z, and 9N are equivalent to Levels 3U, 3G, 4Z, and 4N above, but with Everest S and T Family keyways.

The following side bit milling exclusivity criteria apply to both levels 3, 4 & 9:

- 1-60 cylinders-Random assignment
- 61-1999 cylinders-First two digits of zip-code
- 2000-3999 cylinders-Time-Zone Exclusivity (also available for \$10,000 fee for an organization who
 would like this exclusivity and doesn't meet cylinders quantity requirement).
- 4000 + cylinders-Nation Wide Exclusivity. (also available for \$40,000 fee for an organization who would like this exclusivity and doesn't meet cylinders quantity requirement).

Important Ordering Information

See Forms & Examples: Primus and Everest 29 Primus Ordering Checklist for a checklist of information required to process a Primus order. Note that, for security reasons, all end user Primus levels (Level 3, 4 and 9) require a Facesheet (MS-E120) bearing an original signature. Opening orders for end user Primus levels also require a Signature Card (MS-E130) bearing original signatures. Facesheets and signature cards are used to authenticate the end user request for product, therefore orders received without the correct supporting documents (or without original signatures) are subject to delays or cancellations. Blank Facesheets and Signature Cards are included in the Forms & Examples section of this price book for your reference. Additionally, electronic version of these forms are available at allegion.com/us.

The Schlage Lock Company reserves the right to make changes in designs and specifications, to make additions or improvements on its products, or to discontinue products without incurring any obligation. The Schlage Lock Company is not responsible for any modification, addition, or alteration to our products by others.

Buy-in Req	Buy-in Requirements-Commercial Locksmiths Levels										
Primus XP		Everest 29 Primus X	P								
Level 1 None		N/A	N/A								
Level 1+	\$7,500	Level 7 XP	\$7,500								
Level 2 25,000		Level 8	\$25,000								





PRIMUS PRIMUS.

Stocked by distributors and resold to end users via commercial locksmiths: All Level 1 Locksmiths have the same side bittings.

National Non-Exclusive

Primus Wholesaler/ Locksmith **Exclusive**

number.

LEVEL

LEVEL

LEVEL

LEVEL

LEVEL

Locksmiths resell wholesaaler's side bitting to end users; keys bear locksmith ID

XP Dealer Exclusive Owned and

stocked by dealers then resold to end users. Keys bear unique ID based upon three digits zip-code exclusivity of side bitting.

Dealer Exclusive

Owned and stocked by dealers then resold to end users. Keys bear a unique ID based upon time-zone exclusivity of side-bitting.

End User Exclusive

Exclusivity is based on either random assignment or on the first 2 digits of the zip code, depending on end user commitment.

End User Exclusive

Exclusivity is based on either a time zone or nationwide basis, depending on end user commitment.

Typical Applications

- Strip Mall Shops
- Small Businesses
- Upscale Homes
- Small Businesses
- Restaurants
- Doctor's Offices

- Office Buildings
- Banks
- Private Schools
- · Healthcare Residences
- Educational Facilities
- Healthcare Facilities
- Large Office Complexes
- Government Buildings
- Detention Centers
- Franchises

EVEREST 29

▲ EVEREST 29_∞

Consider Everest Open for Commercial Exclusivity

Primus Wholesaler/ Locksmith **Exclusive**

Locksmiths resell wholesaaler's side bitting to end users; keys bear locksmith ID

number.

XP Dealer **Exclusive** Owned and

stocked by dealers then resold to end users. Keys bear unique ID based upon three digits zip-code exclusivity of side bitting.

Dealer Exclusive

Owned and stocked by dealers then resold to end users. Keys bear a unique ID based upon time-zone exclusivity of side-bitting.

End User Exclusive

Exclusivity is based on either random assignment, on the first 2 digits of the zip code, on time zone, or on a nationwide basis, depending on end user commitment.

LEVEL

LEVEL

Dealer

LEVEL







Door Labeling Policy

Non-Master Keyed Orders

Door labeling is NOT provided unless this service is specifically requested in writing. If requested:

- Door number (and Heading, if specified) is provided on keyed and keyless product.
- "To" and "From" description is NOT provided.
- Lead times will be extended at least 5 additional working days

Master Keyed Orders

Door Labeling is provided as standard.

- Door number (and Heading, if specified) is provided on keyed and keyless product.
- "To" and "From" description is NOT provided.

EXCEPTION: Door labeling is not provided on orders specifying Residential Master Keying (RMK) and/or Residential Construction Keying (RCK). If door labeling is required, Contract Master Keying and/or Contract Construction Keying charges will apply.

Master Key Shipment Policy

Unless otherwise requested on the purchase order, master keys and special function keys furnished on master keyed orders (i.e. control keys, emergency keys, construction keys, extractor tools, lockout keys, etc.) are packed separate from the balance of the order and shipped to the location specified on the order as follows:

Keyway Family of Master Key System	Standard Method of Shipment
 Classic Restricted (Numbered, Quad and Reverse) Classic Primus (Obverse and Quad) Everest Restricted (B and D Family) Everest 29 Restricted (R and T Family) Everest Primus (C and D Family) Everest 29 Primus and Primus XP (S and T Family) Classic Open (Obverse) Everest Open (C Family) Everest 29 Open (S Family) 	 2-Day Air Tracking number is assigned to shipment Recipient's signature is required upon delivery

All goods are shipped F.O.B. factory and become the customer's property when they pass into the hands of the transportation company. Schlage reserves the right to use our choice of carrier.

Schlage Default Keyways

Schlage Commercial products (excluding Portable Security)

Default keyway is Everest 29 S123 For other optional keyways, please specify

Schlage Electronics

Default keyway is Everest 29 S123 For other optional keyways, please specify

Portable Security - Kryptonite:

default to C keyway KD

For made to order products, please specify the keying and keyway

Schlage Residential: (F, B60, Dexter)

Default keyway is C





Hardware Finishes:

Schlage Lock finishes are durable, top quality finishes obtained by the careful processing of solid brass, bronze, stainless steel or other materials. Where required, a protective clear coating is applied and cured under high temperature. It is important that climatic conditions and usage be taken under consideration when selecting finishes. This is especially true in areas subjected to strong corrosive vapors, humid climate or sea air which, in a short time, may have a damaging effect on metal finishes. The longevity and preservation of the finish appearance is determined by base metal and finishing process. Clear protective coating or other organic finishing applications may require different methods of cleaning and care. As an example, non-clear coated finishes should not be cleaned with soaps or any solvents; organically coated surfaces should periodically be cleaned with a mild, nonabrasive soap and buffed lightly with a clean cloth. The type of base metal and finishing techniques must be considered when applying any cleaning or preservative method. Contact the Schlage Technical Services Department for further information on the care of finished hardware.

In some instances, for customer convenience, the most appropriate BHMA finish symbols are used to indicate similarity of appearance, regardless of base metal of finishing process. A, AL, CS, D, ND, F, FA, H, S, S200-Series and Dexter by Schlage levers are zinc-based material and are plated to match finishes indicated. L-Series will utilize a brass material for 612 and 613 finishes. Finishes of latches, strikes, cylinders/cores, and visible mounting screws, though similar in appearance, may differ from the finish of the trim. Finish numbers in the 600-Series are the BHMA (Builders Hardware Manufacturers Association) industry standard.

Commercial Finish Codes and Descriptions:

Clear Coated

The nearest old U.S. equivalent code designations are shown in parenthesis ().

Symbol	Description	Symbol	Description
605 (3)	BRIGHT BRASS, Clear Coated	625 (26)	BRIGHT CHROMIUM PLATED, No Coating
606 (4)	SATIN BRASS, Clear Coated	626 (26D)	SATIN CHROMIUM PLATED, No Coating
609 (5)	ANTIQUE BRASS, Satin Brass, Blackened,	629 (32)	BRIGHT STAINLESS STEEL, No Coating
	Satin Relieved, Clear Coated	630 (32D)	SATIN STAINLESS STEEL, No Coating
612 (10)	SATIN BRONZE, Clear Coated	643e	AGED BRONZE, Clear Coated
613 * (1ÓB)	OIL RUBBED BRONZE, Oxidized Satin	0.00	, 1022 21101122, 01041 004104
	Bronze, Oil Rubbed, No Coating		
619 (15)	SATIN NICKEL Satin Nickel Plated		

^{*} Oil rubbed bronze (613) is considered a category "B" finish by ANSI/BHMA and will vary in color when applied to different alloys and forms of base material. 613 will also vary from production lot and additionally from one manufacturer to another. Oil rubbed bronze will wear off over time due to the "rubbed" finishing method that has no protective coating or plating.





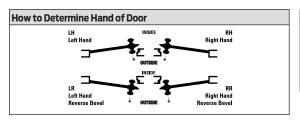
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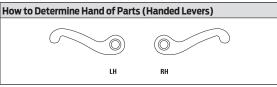
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To order Schlage products, descriptive data should be in the same sequence as shown:

L	INE			OUTS	IDE	INSID	E			DR				
ľ	TEM	QTY	PRODUCT	DES	FIN	DES	FIN	HAND	LATCH	STRIKE	THK	EXT	DIM	ADDITIONAL DETAILS
	1	2	3	4	5	6	7	8	9	10	11	12	13	14

- LINE ITEM: Line item number
- QTY: Quantity
- 3. **PRODUCT:** Complete lock product or part number
- 4. **OUTSIDE DES:** Outside design code
- 5. **OUTSIDE FIN:** Outside finish code
- 6. **INSIDE DES:** Inside design code. Leave blank if same as outside design code.
- 7. **INSIDE FIN:** Inside finish code. Leave blank if same as outside finish code.
- 8. **HAND:** Hand of door. Only one hand allowed per line item. Example: RH=Right Hand, LH=Left Hand, RR=Right Reverse, LR=Left Reverse.





- 9. **LATCH:** Latch. Leave blank for standard or specify part number if non-standard latch is required. LLL=Less Latch.
- 10. **STRIKE:** Strike. Leave blank for standard or specify part number if non-standard strike is required. LLL=Less Strike.
- 11. **DR THK:** Door Thickness. Enter door thickness if non-standard. Example: 138=13/8", 214=21/4", 212=21/2".
- 12. **EXT:** Extension. Enter one of the following when doors 2" thick or greater are specified:
 - EE = Extended Equally
 - EI = Extended Inside
 - EO = Extended Outside
 - ED = Extended Differently

El or EO assumes the latch will be centered on a 13/4" door, to which material has been added.

13. **DIM:** Enter dimension for non-standard strike lip length and mortise cylinder or blocking ring length.

012 = 1/8" 118 = 11/8" 018 = 3/16" 114 = 11/4" 025 = 1/4" 138 = 13/8" 031 = 5/16" 112 = 11/2" 037 = 3/8" 158 = 15/8" 050 = 1/2" 134 = 13/4" 078 = 7/8" 200 = 2"100 = 1" 400 = 4"

14. **ADDITIONAL DETAILS:** Enter detail for keying information and for special requirements.



Ordering Examples - FORMS & EXAMPLES

LINE			OUTS	IDE	INSID	Ε			DR				
ITEM	QTY	PRODUCT	DES	FIN	DES	FIN	HAND	LATCH	STRIKE	THK	EXT	DIM	ADDITIONAL DETAILS
		ies passage lo and strike.	ck with	a Georg	gian kno	b & ros	e in 609 (on the out	side and a P	lymout	:h knol	b & ros	e in 605 on the inside,
1	1	A105	GE0	609	PLY	605		11-110	10-058				
		lassroom lock ne control key		bit inte	erchange	eable c	ore knob f	or a 2 1/4′	´thick door,	, extend	led eq	ually, E	keyway.
MISO IL			I	I		1					l	1	
2	1	D70RD	ORB	626			RH			214	EE	138	E-111111

	Two AL-Series entrance locks with Saturn levers in US 10B with knurling on the outside, tamper resistant screws and keyed alike.												
4	2	AL53PD	85A	613	SAT								KA, Torx screws

One S-	One S-Series storeroom lock with Saturn levers in 612, four keys per lock.												
5	1	580PD	SAT	612									4 keys total
6	2	50-215											Charge for extra cut keys

One L-S	One L-Series passage lock with 05L 630 trim, with lead lined chassis.												
7	1	L9010	05L	630			RH						Lead lined per XL11-515

	One B600-Series single cylinder deadbolt in US 26D outside, US 3 inside, less the strike, with construction core. No control or change keys.											
8	1	B660T	626			LLL			ICX			
9	1	50-231							Handling Charge			

	One ND-Series lever lock in RHO 612, classroom function on the outside, storeroom on the inside. Construction and master keyed to new system. Furnish one master key and one construction master key.*												
10	1	ND70x80PD	RHO	612								Per XN12-006	
11	1	49-101										Master Key	
12	1	48-104										Construction Master key	
13	2	50-210										Master keying charge (1/cyl)	
14	2	50-211										Constr. keying charge (1/cyl)	

One A-	One A-Series lock with an Orbit knob in US 3, entrance function, and Primus level 1 cylinder, CP keyway, 0-bitted, no keys.												
15	1	A53LD	ORB	605									
16	1	20-724		606								122	Primus #000367, CP-000000, LKB

One mo	One mortise cylinder, 11/4" long, which will operate a Von Duprin exit device												
17	1	20-001	626							114			

	One hotel function L-Series lock with 17B trim in 625, large bow change keys and one large bow emergency key, F section, O-bitted. Left hand door.												
18	1	L9485P	17B	625			LH						F-000000, 35-141 Keys
19	2	50-228											Charge for large bow keys substituted for standard bow keys
20	1	35-101											F section

^{*} Use Master Keyed order form and Key System Summary when ordering.







DISTRICT 10

End User Letterhead - REQUIRED District 10 Schools 555 Main Street End User City, State 55555 (555) 555-5555

May 1, 2003 **← Date - REQUIRED**

To: Schlage Dealer 100 East Avenue Dealer City, State 11111

Dealer Name -RECOMMENDED

RE: District 10, Jones Elementary School

Facility Name - REQUIRED

Include Registry
Number &
Facility Code
(stamped on
keys) for existing
key systems

Please consider this authorization to ship product for the above-referenced project.

Jones Elementary School is to be keyed using a new Everest 29 T Restricted Key System. For security reasons, we would like to have all keys for this facility shipped to a location other than the job site. Master keyed products, however, can be shipped directly to the site. This letter authorizes Schlage to ship our restricted products to the following addresses:

Master Keyed Products, Construction Keys, Locks Less

Cylinders, and Locks with Construction Cores
Attn: Building Project Manager

District 10 Schools
555 Main Street

End User City, State 55555

Master Keys, Change Keys, Control Keys, and Key Blanks

Attn: Locksmith District 10 Lockshop 1201 Fifth Avenue

End User City, State 55555

Authorized Ship-To Addresses -REQUIRED

These two addresses above serve as our only authorized shipment addresses for all orders placed for our facility. We understand that this letter will be kept on file and referenced for our future orders and that a new letter is only required to add, remove, or change authorized shipping locations.

Sincerely,

End User Representative Facilities Manager

End User Representative Signature -REQUIRED

Letter may be mailed or faxed to Schlage

Schlage Restricted Order Processing 3899 Hancock Expressway Colorado Springs, CO 80911





PRIMUS AND EVEREST 29 PRIMUS ORDERING CHECKLIST

TO FACILITATE ORDER ENTRY FOR KEYS, CYLINDERS, AND CARDS

IMPORTANT NOTES

<u>To expedite processing of all Primus orders, it is highly recommended that Primus products be ordered separately</u>

For <u>Level One Plus and 7</u>, All Cylinder Orders Will Be Supplied <u>LESS KEYBLANKS</u> Unless Otherwise Specified

For All Other Levels, All Cylinder Orders Will Be Supplied WITH KEYBLANKS Unless Otherwise Specified

PRIMUS	EVEREST 29 PRIMUS
FOR LEVEL ONE	FOR LEVEL SEVEN
✓ The Distributor's Primus number <u>MUST</u> be provided	✓ The Distributor's Primus number MUST be provided
✓ The Sequence number MUST be provided	✓ The Locksmith's Facility code MUST be provided
FOR LEVEL ONE PLUS	✓ The Keyway <u>MUST</u> be provided
✓ The Distributor's Primus number MUST be provided	
✓ The Sequence number <u>MUST</u> be provided✓ The Locksmith number <u>MUST</u> be provided	
FOR LEVEL TWO	FOR LEVEL EIGHT
✓ The Dealer's Primus number <u>MUST</u> be provided	✓ The Distributor's Primus number MUST be provided
✓ The Sequence number and/or Section MUST be Provided	✓ The Keyway MUST be provided
FOR LEVELS THREE & FOUR	FOR LEVEL NINE
 Orders Originating a System <u>MUST</u> include both an Original Facesheet and a Signature Card 	 Orders Originating a System <u>MUST</u> include both an Original Facesheet and a Signature Card
✓ An Original Facesheet <u>MUST</u> accompany all succeeding orders	✓ An Original Primus Facesheet MUST accompany all succeeding orders
✓ The Primus number <u>MUST</u> be indicated on the Facesheet	✓ The Primus number <u>MUST</u> be indicated on the Facesheet
✓ ALL fields on the Facesheet <u>MUST</u> be completed where applicable	✓ ALL fields on the Facesheet MUST be completed where applicable

All Primus Orders & Supporting Documentation Should be Sent To:

Schlage Attn: Primus Order Processing 3899 Hancock Expressway Colorado Springs, CO 80911





Using Order Forms

We recommend using the order forms included with this price book when placing purchase orders for Schlage products. The following 14 pages of order forms are available for copying prior to placing your order. Bulk supplies of blank forms are also available upon request. Contact Customer Service to order bulk supplies of forms. Specify form number.

Sequential List of Order Forms											
Description	Form Number	Rev Date	Total Pages	Available on allegion.com/us							
Non-Master Keyed Order Form, First Page	MS-I250	3/14	1 page	•							
Non-Master Keyed Order Form, Additional Page	MS-I300	3/14	1 page	•							
Master Keyed Order Form, First Page	MS-I100	3/14	1 page								
Master Keyed Order Form, Additional Page	MS-I150	3/14	1 page	•							
Key System Summary	MS-I200	3/14	5 pages								
Quick Key	SC-5236	-	1 pages								
Primus® Facesheet	MS-E120	3/14	1 page	•							
Primus® Signature Card	MS-E130	3/14	1 page								



ADDITIONAL DETAILS
Use for Key Section and Bitting Information,
KA Groups, Primus® No., Locksmith ID No., etc. DATE P.O. NO. Non-Master Keyed ORDER ≅ ACCOUNT NO. SHIP TO: EXT 몺풎 STRIKE LATCH ALLEGION 📆 CUSTOMER NAME AND ADDRESS: HAND Z L INSIDE DES MARK CARTONS: Z L OUTSIDE DES PRICE BOOK# FOR FURTHER INFORMATION, CONTACT: PRODUCT SHIPPING INSTRUCTIONS REQUESTED SHIPDATE ORDER WRITTEN BY Ω QUOTE# Phone: Name: L N ITEM **Fax**:



	Use for Key Section and Bitting Information, KA Groups, Primus® No., Locksmith ID No., etc.												SCHLAGE
	<u>⊠</u> O												
	EX												
DR	¥												
,	STRIKE												Page of
	LATCH												<u>С</u>
:	HAND												
IDE _	Z L												
	DES												
OUTSIDE	Z L												P.O. No.
OUT	DES												₫.
	Product												
(ΩT√												t No.
LINE	ITEM												Account No.

Non-Master Keyed Order Add'l Page MS-I300 Rev. 3/14



MASTER KEYED ORDER

This form must be attached to the MASTER KEY SYSTEM SUMMARY FORM

Please provide as complete and accurate as possible so we can provide what you need for your Key System

Quote #:					Accor	Account No.:					P.O. #:				
Shipping Instructions:	Instructic	ons:			Mark	Mark Cartons:					Date:				
Order Written By:	tten By:				Custo	Customer Name and Address:	and Address:				Ship to:				
For Furthe Name: Phone: Fax:	er Inform	For Further Information Contact: Name: Phone: Fax:													
	ltems C	Items Ordered	TUO	OUTSIDE		INSIDE	IDE		I J L V	1711017		Enter	Dimen-		
	Lock	Lock Details	DESIGN	FINISH		DESIGN	FINISH		LAICH	SIKINE	Enter door	when	sion for		
×	ey/Label I	Key/Label Instructions			HAND (Only one hand per line item))))			thickness is greater/ equal to 2″	mortise cylinder, blocking ring, etc.	ADDITIONAL DETAILS	
LINE	ŲΤΥ	PRODUCT				ΛĬÒ	Heading	D00R#	Symbol- (s)	Symbol- (s)	DR THK	EXT	MIQ		



_				 													
		ADDITIONAL DETAILS															
Dimension	for mortise cylinder.	blocking ring, etc.	DIM														
Enter	when door thickness	is greater/ equal to 2″	EXT														
En+or door	thickness	if not standard	DR THK														
	SIRIKE	MK	Symbol(s)														
	LAICH	KEV	Symbol(s)														
			DOOR #														
INSIDE	FINISH		Heading														
SNI	DESIGN		ΛŢ														
	HAND	hand per (line item)															
SIDE	FINISH																
OUTSIDE	DESIGN																
Items Ordered	Lock Details	Key/Label Instructions	PRODUCT														
Items	Lock	(ey/Label	QTY														
		4	LINE ITEM														



4

MASTER KEY

This form must be attached to the **Master Key Order form and P.O.**

ALLEGIO	N° 👯 S'	YSTEM SUMMARY	Please provide as complete and accurate as possible so we can provide what you need for your Key System.
Job Name Address City / State Country			Account No. P.O.#
	For detailed instruction	ons on how to complete this form please refer to pages 4	&5
System Overview			
New	6 16 10 11	Existing (provide info below Registry #	
	Specified Combinations	Structure or Factory Order #	
1. Select System			
C (Open) Primus D (Restricted * Primus Primus Everest 29**	<pre>at IC, Restricted *) * * at IC, Restricted *) * at IC, Restricted *) * * * * * * * * * * * *</pre>	keyways and have the fol R family s S family s	re backwards compatible to Everest
Type 5-pin 6-pin See compatibility chart of Keyway Specified **:	n page 5	Construction Keyed Yes ICA Full Size Construction Cores ICA (Schlage Only) Small Format Construction Cores ICA Construction Keyed Type Falcon ICA (BOK)	□ ICB □ ICC
** = The Commercial Ma decision in the selection o	ster Key Department makes the final of key sections	☐ Schlage ☐ CK (Split)	RCK (5-Pin C only)

MS-I200 1 of 5

2. Select Keys & Key Stamping			
	per Symbol Keys per Cylinder		
Туре			
☐ Standard Bow	Standard Bow (Unembossed)	Access Bow (Schlage Only)	☐ Large Bow
Key Stamp Details			
☐ Keyset Symbol	☐ Do Not Duplicate (DND)	With Custom Die (Specify)	
Non-standard Code (Specify)			
Change Key Packaging and Shipping	g Instructions		
Pack Keys Independently (PKI) of Lock	or Cylinder ***	*** = Furnished Snlit-Key	standard at no charge with construction keying
☐ Yes ☐ No		Spile Ney C	asinstruction reym _o
If PKI, ship change keys to:			
☐ Dealer	Other		
☐ See Primus Facesheet			
3. Select Cylinder Stamping			
Cylinder Stamp Details			
☐ With Industry Standard Key Symbo	Non-Standard Code (Specify)		
Cylinder Stamping Location			
Plug Face (N/A in Primus) - VKC		☐ Concealed (N/A in Fa	alcon STD) - CKC

4. Select Key Quantitie	es es		
<u>Level</u>	Qty. Per	Master Key Symbol (s)	Total Quantity
GGM			
GM			
MK or RMK			
Control			
Emergency			
Others			
Ship Master Keys To:			
🗖 Dealer 📮 See Primu	us Facesheet 🔲	Other	
Special Function	Qty. Per		Qty. Per
RCK (Lost Ball) ****		Full Size Construction Core Keys (Schl	age Only)
CK (Split Key) ****		Full Size Construction Core Control Key	ys (Schlage Only)
Extractor Tools ****		Small Format Construction Core Keys	
		Small Format Construction Core Contr	ol Keys
		**** = Use with Construction Keying	
5. Master Key Future E	xpansion		
5. Master Key Future Ex List Future MK Symbol		Approx. # of Cha	nge Key Symbols Under Each Future MK
	ls		nge Key Symbols Under Each Future MK each
List Future MK Symbol Example: _	ls		
List Future MK Symbol Example: MK GGM	ls		
List Future MK Symbol Example: MK GGM GM	ls		
List Future MK Symbol Example: MK GGM GM MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK Others 6. Operating Instruction	B — — — — — — — — — — — — — — — — — — —		each
Example: MK	B	naster keys will operate cross-keyed cylin	each anders)
Example: MK	B B Cons And, all hierarchical n is operated by	naster keys will operate cross-keyed cylin	each anders) yed is operated by
Example: MK	B	naster keys will operate cross-keyed cylin Cross Ke Cylinder	each anders) yed is operated by
List Future MK Symbol Example: MK	Is B Cons Is operated by these change keys	naster keys will operate cross-keyed cylinder	each anders) yed is operated by
List Future MK Symbol Example: MK	Is B Cons Is operated by these change keys	paster keys will operate cross-keyed cylin Cross Ke Cylinder X	each
List Future MK Symbol Example: MK	Is B Cons Is operated by these change keys	naster keys will operate cross-keyed cyling Cross Keyed Cylinder X X	each

7. Instructions and Compatibility

General Information

If you do not know the registry number (R#), structure number or the original factory order number for an existing system, contact Customer Service prior to placing the order:

Tel. 1-877-671-7011 Fax 1-800-452-0663

- Only one structure may be ordered on the same purchase order
- · Classic refers to Obverse, Numbered (Paracentric), Quad, and Reverse key section families
- · Classic Primus refers to Primus Obverse and Primus Quad key section families

Section 1: Select System

Full Size Construction Cores

· Schlage only

Small Format Construction Cores

- 7-pin only for Schlage
- 6- and 7-pin for Falcon

CK (Split)

- 6-pin for Schlage and Falcon
- Split key construction keying is not available for Classic Primus or Everest 29 Primus

RCK (Lost Ball)

- 5-pin (C keyway) only for Schlage
- 5-, 6-, and 7-pin for Falcon

System Selection

· Refer to the compatibility chart

Section 2: Select Keys and Key Stamping

Stamp Details

- Unless otherwise specified, industry standard key symbols are stamped on Everest 29™ and Primus® keys
- · For custom die, attach RFQ approval for Schlage

Section 3: Select Cylinder Stamping

Type

· For cylinder type refer to the compatibility chart

Keyway (specify)

- Schlage Commercial's default key section for new Master Key Systems is Everest™ S145

Section 4: Key Quantities

Level

• Unless otherwise specified, the control key has the same cut as the highest-level key in the system (Except SFIC systems)

Special Function

· Construction keys are not furnished unless specified

Change Keys

· Unless otherwise specified 2 change keys are furnished per lock or cylinder

Section 5: Master Key Future Expansion

• Do not use the letters "I", "O", "CK", "KA, or "KD" for any master key symbols

Section 6: Operating Instructions

- Cross keying reduces the security and expansion of key systems
- Unless otherwise specified, all hierarchical master keys will operate cross-keyed cylinders

Compatibility Chart

	5 Pin	6 Pin	7 Pin	Split Key	Block O-Key	Lost Ball	Temp Core	A2	A4	0.025	0.018		
Schlage													
Classic	Х	Х		Х		Х	Х						
Everest 29 S		Х		Х			Х						
Everest 29 T		Х		Х			Х						
Everest 29 R			Х				Х	Х					
Classic Primus (XP)		Х					Х						
Everest 29 Primus (XP)		Х					Х						
Falcon													
Open	Х	Х	Х		Х	Х					Х		
Restricted		Х	Х		Х	Х				Х			
Schlage C		Х		Х									
SFIC Open		Х	Х				Х	Х	Х				
SFIC Restricted		Х	Х				Х	Х	Х				

QUOTE#	PRICE BOOK#		ax: (800) 452-0665 -mail: order_entry_schlage_cc fail: Schlage Order Entry 3899 Hancock Express		
REQUESTE	D SHIP DATE -		ACCOUNT NO. P	Colorado Springs, CO 8	DATE
ORDER WRI	TTEN BY			.O. NOMBER	DATE
EUD WUDE	EINFORMATION, CONTACT:		SHIP TO:		
	INFORMATION, CONTACT.				
NAME:					
PHONE:					
FAX:					
Cus	stomer: #REF!		P.O#	Informati	ion
	35-100	N/A	Classic Key Blank 5 Pin *	10 Days	
	35-101 35-056	N/A N/A	Classic Key Blank 6 Pin Classic Key Blank Control	10 Days 10 Days	
	35-002	N/A	Everest Conventional Do Not Duplicate	5 Days	
	33 002	107	(Everest D requires Letter of Authorization)	Joays	
	35-009	N/A	Everest Conventional Standard (Not available in Everest D)	5 Days	
	35-003	N/A	Everest Conventional Control	5 Days	
			(Everest D requires Letter of Authorization)		
	35-157	N/A	Classic Primus Standard -Levels 3 & 4 Requires Original		
			Primus Face Sheet. Levels 1 & 2 requires Primus Number.	5 Days	
	25 157 VD	NI/A	Level 1+ requires Primus number & locksmith ID.		
	35-157-XP	N/A	Classic Primus XP Standard -Levels 3 & 4 Requires Original Primus Face Sheet. Levels 1 & 2 requires Primus Number.	F Dave	
			Level 1+ requires Primus number & locksmith ID.	5 Days	
	35-158	N/A	Classic Primus Control-Levels 3 & 4 Requires Original		
	33 130	1071	Primus Face Sheet. Levels 1 & 2 requires Primus Number,	5 Days	
			Level 1+ requires primus number & Locksmith ID.		
	35-158-XP	N/A	Classic Primus XP Control-Levels 3 & 4 Requires Original		
			Primus Face Sheet. Levels 1 & 2 requires Primus Number.	5 Days	
			Level 1+ requires Primus number & locksmith ID.		
	35-004	N/A	Everest Primus Standard-Level 9 Requires Primus Original		
			Face Sheet. Levels 8 Requires Primus Number, Level 7	5 Days	
	35-004-XP	N/A	requires Primus number & locksmith ID. Everest Primus XP Standard-Level 9 Requires Primus Original		
	33-004-AF	IVA	Face Sheet. Levels 8 Requires Primus Number, Level 7	5 Days	
			requires Primus number & locksmith ID.	Joays	
	35-005	N/A	Everest Primus Control-Level 9 Requires Primus Original Face		
			Sheet. Levels 8 Requires Primus Number. Level 7 requires	5 Days	
			Primus number & locksmith ID.		
	35-005-XP	N/A	Everest Primus XP Control-Level 9 Requires Primus Original		
			Face Sheet. Levels 8 Requires Primus Number. Level 7	5 Days	
	35-310	N/A	requires Primus number & locksmith ID.	10 Dave	
	35-401	N/A N/A	Best Key Section Key Blanks Everest B SFIC Key Blanks Embossed-Requires Letter of Authorization	10 Days on 5 Days	
	35-021	N/A	Everest B SFIC Key Blanks Unembossed-Requires Letter of Authorization		
	48-401	N/A	Everest B SFIC Cut Key Embossed-Requires Letter of Authorization	5 Days	
	48-021	N/A	Everest B SFIC Cut Key Unembossed-Requires Letter of Authorizatio		
	49-401	N/A	Everest Cut Key Embossed-MasterRequires Letter of Authorization	n 5 Days	
	49-022	N/A	Everest Cut Key unembossed-MasterRequires Letter of Authorizat		
	49-356	N/A	Everest Cut Key Embossed-ControlRequires Letter of Authorization		
	49-022	N/A	Everest Cut Key unembossed-ControlRequires Letter of Authorizat	tion 5 Days	
	80-036		Everest SFIC Uncombinated Cores-Requires Letter of Authorization	E D	
			Please provide keying schedule and master key summary form if ordering master keyed products.	5 Days	
	80-037		Everest SFIC Combinated Cores-Requires Letter of Authorization.		
	35 55,		Please provide keying schedule and master key summary form if	5 Days	

ordering master keyed products.







Primus Face Sheet

Level 3, 4, and 9 Order Authorization

THIS ORIGINAL FORM MUST BE MAILED TO SCHLAGE COMMERCIAL DIVISION WITH YOUR ORDER
- FAXED COPIES NOT ACCEPTABLE -

ACCOUNT #					
ACCOUNT #			ISTRIBUTOR PO#		
IF SOLD TO ANY	ENTITY/INDIVIDU	JAL OTHER THAN END-US			
		PRIMUS SECU	RITY LEVEL:		
	l (no exclusivity) i (2-digit zip exclusivity)	☐ 4Z (time zone exclusivity) ☐ 4N (nationwide exclusivity)	9U (no exclusivity) 9G (2-digit zip exclusivity)	☐ 9Z(time zon	*·
	Classic H	Ceyways	Everest 29	Keyways	
NE	W If new, complete p	oject information and attach Pr	imus Signature Card (Schlage	form MS-E130).	
Project N	ame (please print or type)			
Street (no	P.O. Box)		City	State	Zip
		ease indicate Primus # al who is knowledgeable about		(From Primus I.D. ation be necessary	
Name			() Phone		
ditional charge in acco	ordance with Schlage F	PKI (Pack Keys Independently) p	oricing as listed in Schlage's cu	rrent price book.	
	DDRESS:		CHANGE KEY ONLY SHI	PPING ADDRE	SS:
ation Name	DDRESS:		CHANGE KEY ONLY SHI	PPING ADDRE	SS:
	ADDRESS:			PPING ADDRE	SS:
ention	ADDRESS:		Location Name	PPING ADDRE	SSS:
ention eet (no P.O. Box)	ADDRESS: State	Zip	Location Name Attention	PPING ADDRE	Zip
ention eet (no P.O. Box)			Location Name Attention Street (no P.O. Box)	State	
eet (no P.O. Box) ASTER KEY ONLY	State		Attention Street (no P.O. Box) City	State	
ention et (no P.O. Box) ASTER KEY ONLY ation Name	State		Location Name Attention Street (no P.O. Box) City ALL KEYS SHIPPING AD	State	
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eet (no P.O. Box) y ASTER KEY ONLY cation Name cention eet (no P.O. Box) y SIGNATURE BL I hereby authorize	State SHIPPING ADDRI State OCK: the above Schlage dist	ESS:	Location Name Attention Street (no P.O. Box) City ALL KEYS SHIPPING AD Location Name Attention Street (no P.O. Box) City Primus system specified above	State DRESS: State State	Zip Zip t I am the owner,
ASTER KEY ONLY cation Name eet (no P.O. Box) y ASTER KEY ONLY cation Name ention y SIGNATURE BL I hereby authorize	State State State OCK: the above Schlage dist t of the owner of the least to the state of the least to the state of the least to the state of the	Zip	Location Name Attention Street (no P.O. Box) City ALL KEYS SHIPPING AD Location Name Attention Street (no P.O. Box) City Primus system specified above	State ODRESS: State e and I certify that an authorized to place	Zip Zip

Allegion

Schlage

Attn.: Primus Order Processing 3899 Hancock Expressway Security, CO. 80911

THE PRIMUS FACESHEET MUST BE COMPLETED AND ATTACHED TO YOUR ORDER FORM.
AN INCOMPLETE PRIMUS FACESHEET WILL CAUSE UNNECESSARY DELAYS IN ORDER PROCESSING.

- FAXED COPIES NOT ACCEPTABLE -







For Internal Use Only							
Primus#_	Order#						
G/Z/E	S/M						

Level 3, 4, and 9 Order Authorization

THIS SIGNATURE CARD ESTABLISHES AUTHORIZATION TO PURCHASE ADDITIONAL PRIMUS HIGH SECURITY PRODUCT FOR THE SECURITY SYSTEM INSTALLED AT THE ADDRESS BELOW.

THIS ORIGINAL FORM MUST BE MAILED TO SCHLAGE COMMERCIAL DIVISION WITH YOUR ORDER - FAXED COPIES NOT ACCEPTABLE -

		PRIMUS SECI	JRITY LEVEL:		
	3U (no exclusivity) 3G (2-digit zip exclusivity)	4Z (time exclusivity) 4N (nationwide exclusivity)	9U (no exclusivity) 9G (2-digit zip exclusivity)	9Z (time exclu 9N (nationwid	
	Classic k	(eyways	Everest 2	29 Keyway	S
PROJECT	T INFORMATION				
Project N	ame (please print or type)				
Street Ad	dress (no P.O. Box)				
City			State Zip Code		
If restric	IZED OWNER SIGNATURE(S) tions are not indicated and in migners on this form.		rst signature will be regarded a	as the primary auth	nority able to cont
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature		Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature	<u> </u>	Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature		Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature	1	Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code



Phone Number

Date

Signature

1.

2.

3.

4.

5.

DEALER OR LOCKSMITH AUTHORIZATION (OPTIONAL WITH OWNER AUTHORIZATION/SIGNATURE)

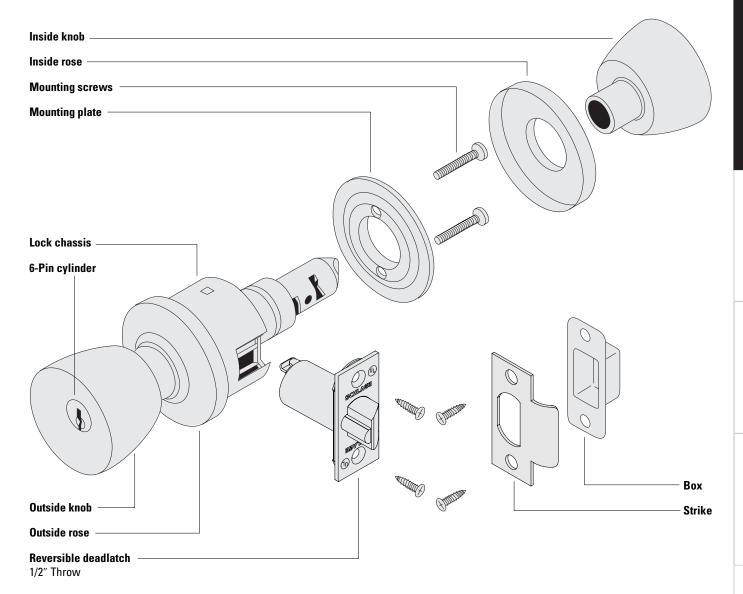
Dealer or Locksmith Accou	ınt# P	rimus #			Address (no P.O. I	Box)		
Dealer or Locksmith Comp	any Name			_	City		State	Zip Code
Phone Number	Fa	ax Number		_	Contact 2 (Please	e print or type)		
Contact 1 (Please print or 1	ype)			_	Contact 2 Signatu	ure		
Contact 1 Signature								
Effective From:	Date	to	Date					
Owners Authorization By (Please print o	r type)		_				
Owners Authorization Sign	ature		Date	_				
SPECIAL NOTE:	authorizat	ion (as not ing the ov	ted above), th	ne Dealer	or Primus Locks	Dealer or Primus smith agrees to t rimus Signature	ake full respons	sibility
SPECIAL INSTRUCTION	ONS:				to authorized ir plicating keys.	ndividuals listed	on this form whe	n purchasing
Please fill out a new Pr requesting changes to and Schlage Commercia this card will not be acc	Schlage at t al upon requ	he address	below . Primu	us Signatuı	e Cards are ava	ilable from autho	rized Schlage Pri	mus distributors
Please mail the original co	opy to:		Attn:		nlage trol Departme	ent		

Attn: Key Control Departmen 3899 Hancock Expressway Colorado Springs, CO 80911

SCHLAGE

MS-E130 Rev. 3/14

A SeriesGRADE 2 CYLINDRICAL KNOB LOCK



A Series

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	A53PD	PLY	626	LEV	613	-	11-085	10-001	178	EE	-	KA

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: N/A for A lock

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: Enter door thickness if non-standard. Example: 138=13/8", 214=21/4"

Ext: Extension: Enter for doors 17/8" or greater. Example: EE=extended equally, EI=extended inside,

EO=extended outside, ED=extended differently

Dim: Dimension: Enter only for non-standard strike lip length

Additional

Details: Enter additional detail for keying information or special requirements

Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	$\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.

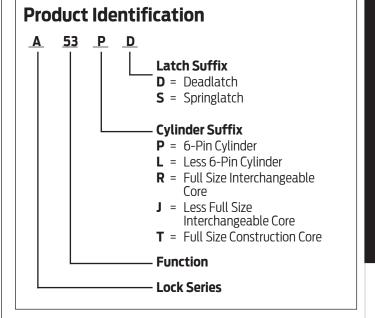




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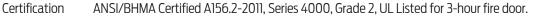
Complete Cylinders	See Cylinders Section
How To Order	Forms & Examples



and Desc		
Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Antique Brass
612	(US 10)	Satin Bronze
613	(US 10B)	Oil Rubbed Bronze
625	(US 26)	Bright Chromium Plated
626	(US 26D)	Satin Chromium Plated
629	(US 32)	Bright Stainless Steel
630	(US 32D)	Satin Stainless Steel
643e	(US 11)	Aged Bronze
I .		

Einich Codos

Standard Features



1" x 2 1/4", Square corner faceplate, 7/8" housing diameter, 1/2" throw Latch

Strike 11/8" x 2 3/4", Square corner, T-strike, box

23/8" Backset

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

13/8"-17/8" Door Range

Two nickel silver cut keys per lock, 6-pin, S123 section Keys





ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 2, UL Listed for 3-hour fire door.

Non-Keyed Locks

SCHLAGE

ANSI

A10S F75



Passage Latch

Both knobs always unlocked.

A25D



Exit Lock

Blank plate outside. Inside knob always unlocked. Specify door thickness.

A30D

F77



Patio Lock

Push-button locking. Turning inside knob or closing door releases button, preventing lock-out.

A40S F76



Bath/Bedroom Privacy Lock

Push-button locking. Can be unlocked from outside with small screwdriver. Turning inside knob or closing door releases button.

A43D F79



Communicating Lock

Turn-button in outer knob locks and unlocks knob and inside thumbturn.

A170



Single Dummy Trim

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Keyed Locks

A53PD

F109



Entrance Lock

Turn/push-button locking; pushing and turning button locks outside knob, requiring use of key until button is manually unlocked. Pushbutton locking; pushing button locks outside knob until unlocked by key or by turning inside knob.

A70PD

F84



Classroom Lock

Outside knob locked and unlocked by key. Inside knob always unlocked.

A79PD



Communicating Lock With Blank Plate

Locked or unlocked by key from outside. Blank plate inside.

A80PD

F86

F93



Storeroom Lock

Outside knob fixed. Entrance by key only. Inside knob always unlocked.

A85PD



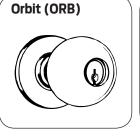
Faculty Restroom Lock (with Indicator Cylinder)

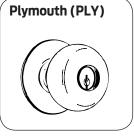
Outside knob fixed. Entrance by key only. Push-button in inside knob activates visual occupancy indicator, allowing only emergency master key to operate. Turning inside knob or closing door releases visual occupancy indicator. Rotation of inside spanner-button provides lock-out feature by keeping indicator activated.

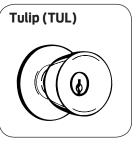




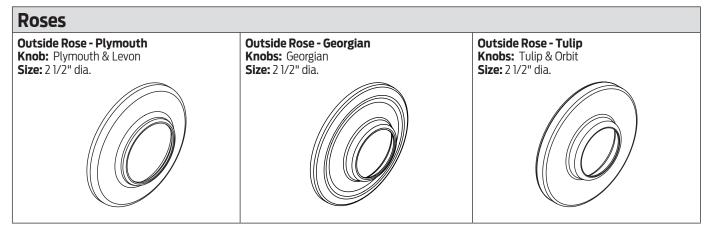


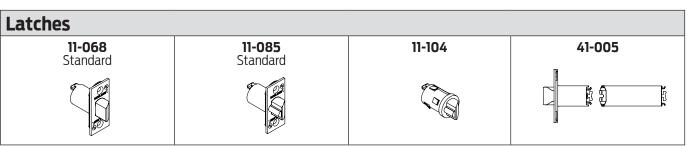


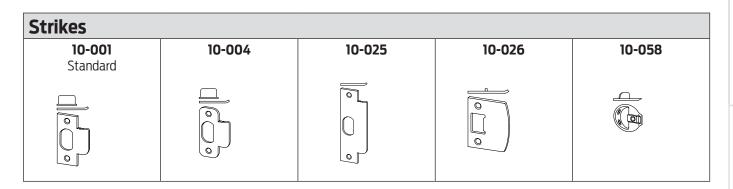




* On keyed functions the LEV lever is available for inside trim only.







			esigns and Finis		Į.	Cylinder Adjus Available Levers Vailable Finishe	5							
Function	Description	626	605 \$606 \$609 612* \$625 643e*	613 \(\begin{align*} 630**	LD	RD TD	JD							
Keyless			1		ALL	OF	RB							
A10S	Passage													
A25D	Exit, blank plate x lever	123	135	153	605 \$606 \$609 612 613 \$625 62									
A40S	Privacy													
A30D	Privacy, hospital	165	177	195	\$629 630 643e									
A43D	Privacy, hospital	100	1//	רפו										
A170	Single dummy	62	68	78										
Keyed, Single Cylinder					LD	RD TD****	JD							
A53PD	Entrance													
A70PD	Classroom	218	230	248	El	+31	-28							
A80PD	Storeroom					-51	-31	-21	-01	-01] -01	-21] -01
A79PD	Communicating	252	264	282										
A85PD	Faculty Restroom Lock	232	204	202	-76	N/A								
	Everest And Restricted Keyway -	does not apply	to Primus											
SECONDARY	Everest D & T Family & Restricted	d Keyways (Quad	, Numbered, Reve	rse)	+13.50									
CYLINDER	Primus/Primus XP - order the lo	ck less cylinder	and the cylinde	er separately (pri	ices below)									
ADJUSTMENTS	Single Kil Example: 1 Ea. A53LD	& 1 Ea. 20-724(->	(P)			+113								
	Single Fsic Example: 1 Ea. A53JD	& 1 Ea. 20-740(-	-XP)			+122								
k	Not available for GEO LEV TUL													
**	Finishes only available in PLY													
***	On keyed functions the LEV lever is av	ailable for inside tri	m only											
****	Temporary cores (TD and HD options)) require non-refund	dable core handling o	charge (50-231) of \$	8.30 and will be a	dded to the price of	the lock.							





Latches		
Part Number	Backset - Hsg Dia Description	Lock Adjustment
Spring Latch		
11-068	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"	
11-069	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-110	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only	
11-111	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"	N/C
11-112	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-116	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	
11-113	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only	
11-118	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	+11.30
Deadlatch		
11-085	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"	
11-088	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-104	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only	
11-091	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"	N/C
11-092	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-096	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	
11-105	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only	
11-103	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	+11.30
41-005	5" - 7/8" - Backset extension link - require reinforcement when used in hollow metal door applications; must be used with 2 3/8" backset latches	+18.20

Strikes						
Part Number	Lip Length - Description	Lock Adjustment				
	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"	N/C				
	1" - Square corner, T-strike, box, 1 1/8" x 2 3/4"					
10-001	11/4" - Square corner, T-strike, box, 11/8" x 2 3/4"					
10-001	11/2" - Square corner, T-strike, box, 11/8" x 2 3/4"	+6.10				
	13/4" - Square corner, T-strike, box, 11/8" x 2 3/4"					
	2" - Square corner, T-strike, box, 1 1/8" x 2 3/4"					
10-004	11/8" - 1/4" Radius round corner, T-strike, box, 11/8" x 2 3/4"	N/C				
	13/16" - ANSI, no box, 11/4" x 4 7/8"	N/C				
10-025	13/8" - ANSI, no box, 11/4" x 4 7/8"	.11.50				
	11/2" - ANSI, no box, 11/4" x 4 7/8"	+11.50				
10-026	11/8" - Square corner, full lip, no box, 15/8" x 21/4"					
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"	N/G				
10-058	Circular, adjustable, 13/4" diameter - 605 and 626 finishes only	N/C				
K510-066	Box for ANSI strike, must be specified					

Shaded items are standard components and are furnished with locks unless otherwise specified.





Locks Less Components						
Description	Specify	Lock Adjustment				
Less each knob	LLL for knob design Example: A53PD LLL/PLY x PLY	-7.70				
Less each rose or turn	LLL for rose design Example: A53PD PLY x PLY/LLL	-6.10				
Less springlatch	LLL for latch Example: A40S PLY 605 LLL 10-004	-9.90				
Less deadlatch	LLL for latch Example: A53PD PLY 626 LLL 10-025	-16.50				
Less strike	LLL for strike Example: A53PD PLY 612 11-096 LLL	-3.60				
Lock chassis and spring cages only	Less all possible components Example: A53LD LLL 626 LLL LLL	Sum of deducts				

Non-Standard Door Thickness							
Description	Lock Adjustment						
Extended Inside (EI), 2" thru 2 1/2"	Door thickness and how door is extended. Example: 2 1/2", El	+51.60					

Tamper Resist	ant Torx® Screws	
Specify/ Part Number	Description	Lock Adjustment
Torx Screws	Screws - Latch and Strike	+15.20

Special Fun	ctions 🛭			
Part N	umber			
Lock Function	"X" Number	Description	Base Lock	Lock Adjustment
A53PD	XA11-297	A53PD with restoring slide	A53PD	+39.50



Knobs and	Related Components										
Available Finishes - Specify for Listed Parts		605	606	609	612	613	625	626	629	630	643e
01-008 ORB PLY; 0	I-009 ORB PLY; 01-026 ORB		Z	Z	•		Z		2		
01-008 TUL GEO LE	EV; 01-009 TUL GEO LEV		2	2			2				
Part Number	Description					Price	Each				
01-008*	Closed Knob or Lever - GEO LEV ORB PLY TUL	\$33,10									
01-009*	Open Knob or Lever - GEO LEV ORB PLY TUL]				\$5 .	3.10				
01-018*	Open Knob - with sleeve for cylinders - GEO ORB PLY TUL					46	.20				
01-026*	Full Size Core Knob - ORB					62	.10				
01-053	Full size core driver and retainer - finish not required					10	.70				
A501-941	Full size core retainer - finish not required	4.00									
C604-307	Full size core driver, universal - finish not required	7.80									
k	Specify part number, knob style, finish. Ex: 01-009 GEO 626 (open kn	ob, Georg	ian desig	n, 626 fir	ish)						

Roses											
Available Finishes - Specify for Listed Parts		605	606	609	612	613	625	626	629	630	643e
01-001 TUL PLY, 01-0	D2 TUL PLY, A201-558, A501-766		2	2			2		2		
01-001 GEO, 01-002 G	01-001 GEO, 01-002 GEO		2	2			2				
Part Number	Description	Price Each									
01-001**	Outside Rose - TUL PLY GEO					¢2/	.00				
01-002**	Inside Rose - TUL PLY GEO					\$24	.90				
A201-558	Rose, out A25					43	.90				
A501-766	Rose, ins A79	39.40									
*3	Specify part number & finish. Ex: 01-002 PLY 626 Plymouth design	gn, 626 fin	ish)								

Av	ailable Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	6436
11-068, 11-069, 11-11 11-092, 11-096, 11-10	0, 11-111, 11-112, 11-116, 11-113, 11-118, 11-085, 11-088, 11-104, 11-091, 05, 11-103	•	•	•	•	•	•	•	2	•	•
39-030											
Part Number	Backset - Hsg Dia Description		ļ			Price	Each				
Spring Latch											
11-068	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"										
11-069	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-110	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only										
11-111	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"]				\$48	3.20				
11-112	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-116	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"										
11-113	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only										
11-118	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"					51.	80				
Dead Latch											
11-085	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"										
11-088	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-104	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only										
11-091	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"					48	.20				
11-092	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-096	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"										
11-105	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only										
11-103	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"					51.	80				
41-005	5" - Backset extension link - require reinforcement when used in hollow metal door applications; backset link must be used with 2 3/8" backset latches.					18	20				
39-030	Rabbeted latch and strike kit - adapts square corner latches and 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preparations.					46	.50				

Shaded items are standard components and are furnished with locks unless otherwise specified.





Strikes													
A	Available Finishes - Specify for Listed Parts			609	612	613	625	626	629	630	643e		
10-001, 10-004, 10-025, 10-026, 10-027					•				2	•			
10-058													
Part Number Lip Length - Description			Price Each										
10-001 118	\$6.00												
10-001100	1" - Square corner, T-strike, box, 11/8" x 2 3/4"												
10-001114 11/4" - Square corner, T-strike, box, 11/8" x 2 3/4"													
10-001 112 11/2" - Square corner, T-strike, box, 1 1/8" x 2 3/4"						11.	90						
10-001134 13/4" - Square corner, T-strike, box, 11/8" x 2 3/4"													
10-001 200	2" - Square corner, T-strike, box, 1 1/8" x 2 3/4"												
10-004	11/8" - 1/4" Radius round corner, T-strike, box, 11/8" x 2 3/4"	9.20											
10-025 1316	13/16" - ANSI, no box, 11/4" x 4 7/8"	13.10											
10-025 138	13/8" - ANSI, no box, 11/4" x 4 7/8"												
10-025 112	11/2" - ANSI, no box, 11/4" x 4 7/8"	35.00											
10-026	11/8" - Square corner, full lip, no box, 15/8" x 21/4"					6.	90						
10-027 11/8" - 1/4" Radius round corner, full lip, no box, 1 5/8" x 2 1/4"			6.90										
10-058 Circular, adjustable, 1 3/4" diameter			10.00										
K510-066 Box for ANSI strike - finish not required						5.	80						

Shaded items are standard components and are furnished with locks unless otherwise specified.





Plunger Parts Plunger Parts											
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	6436
01-055, 01-056,	01-057, 01-058, 01-060, 01-063		2	2			2		2		•
Part Number	Dimension - Design - Door Range - Description					Price	Each				
	360 - Non-ORB - 13/8" – 17/8" - Plunger unit, ins A30										
	424 - Non-ORB - over 17/8" – 21/4", EI - Plunger unit, ins A30										
01-055*	449 - Non-ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A30										
UI-UDD‴	428 - ORB - 1 3/8" – 1 7/8" - Plunger unit, ins A30										
	492 - ORB - over 17/8" – 21/4", EI - Plunger unit, ins A30										
	517 - ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A30										
	360 - Non-ORB - 13/8" – 17/8" - Plunger unit, ins A40										
	424 - Non-ORB - over 17/8" – 21/4", EI - Plunger unit, ins A40										
01-056*	449 - Non-ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A40										
01-050**	428 - ORB - 1 3/8" – 1 7/8" - Plunger unit, ins A40										
	492 - ORB - over 17/8" – 21/4", EI - Plunger unit, ins A40										
	517 - ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A40										
	070 - Non-ORB - 1 3/8" – 2 1/2", EI - Plunger unit, out A40	\$13.00									
01 057*	135 - Non-ORB - 1 3/8" – 2 1/2", EI - Plunger unit, out A40					\$13	.00				
01-057*	070 - ORB - 1 3/8" – 2 1/2", EI - Plunger unit, out A40]									
	135 - ORB - 1 3/8" – 2 1/2", EI - Plunger unit, out A40										
	281 - Non-ORB - 13/8" – 25/8", EI - Plunger unit, out A43										
01-058*	349 - Non-ORB - 13/8" – 25/8", EI - Plunger unit, out A43										
01-030"	281 - ORB - 13/8" – 25/8", EI - Plunger unit, out A43										
	349 - ORB - 1 3/8" – 2 5/8", EI - Plunger unit, out A43										
	360 - Non-ORB - 13/8" – 17/8" - Plunger unit, ins A53										
	424 - Non-ORB - over 17/8" – 21/4", EI - Plunger unit, ins A53										
01-060*	449 - Non-ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A53										
01-000**	428 - ORB - 1 3/8" – 1 7/8" - Plunger unit, ins A53										
	492 - ORB - over 17/8" – 21/4", EI - Plunger unit, ins A53										
	517 - ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A53										
	363 - Non-ORB - 13/8" – 17/8" - Plunger unit, ins A85										
	427 - Non-ORB - over 1 7/8" – 2 1/4", EI - Plunger unit, ins A85										
01-063*	452 - Non-ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A85					20	.40				
01-005	431 - ORB - 1 3/8" – 1 7/8" - Plunger unit, ins A85					20	.40				
	497 - ORB - over 17/8" – 21/4", EI - Plunger unit, ins A85										
	520 - ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A85										
*	Specify part number, dimension, design & finish. Ex: 01-060 492 ORB 626										

Reinford	ements and Adapters	
Part Number	Description	Price Each
37-001	Metal door reinforcer kit, fits both 7/8" and 1" diameter housings - Specify door thickness, includes A501-567 and A501-565 or A501-566.	\$31.50
A501-565	Reinforcer for 1 3/8" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.80
A501-566	Reinforcer for 1 3/4" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.60
A501-567	3 1/2" Long latch housing sleeve used to reinforce joint between latch and backset link or to hold latch in metal doors.	9.90
A501-878**	Faceplate adapter to adapt 1" faceplate to 1 1/8" door preparation	0.64
G506-815	1" Long latch housing sleeve to adapt 7/8" housing to 1" bore	5.60
**	Order in multiples of 100	





Finished	Miscellaneous Parts										
	Available Finishes - Specify for Listed Parts			609	612	613	625	626	629	630	643e
38-018, A201-330, A201-399, A201-406, A201-684, A201-688, A301-403, A301-404, A301-405, A301-406			2	2	•	•	2	•	2	•	•
Part Number Description						Price	Each				
38-018 Thin door extension ring (2 required per lock)		\$10.50									
A201-330 Non-threaded chassis, less knob & rose - A170		35.80									
A201-399 Hub & cap, out. (except A10, A25, A40, A43)						25	90				
A201-406	Hub & cap, out A10, A40, A43	25.80									
A201-684	Threaded chassis, less knob & rose - A170	35.80									
A201-688	Turn unit, ins A43	43.90									
A301-403	Housing & cap, 1 3/8" thru 17/8" door (except A43, A79)										
A301-404 Housing & cap, 17/8" thru 21/4" door, EI (except A43, A79)		9.70									
A301-405 Housing & cap, 21/4" thru 21/2" door, EI (except A43, A79)											
A301-406 Threaded housing & cap, ins. (except A43, A79)			9.80								

Miscellaneous Parts						
Part Number	Description	Price Each				
A201-370	Cam & driver - A80	\$7.90				
A201-377	Mounting plate, ins. (except A43, A79)					
A301-386*	Spindle & catch, ins. (except A43, A79)					
A301-387	Spindle & catch, out. (except A25, A43)	8.00				
A301-391*	Cam unit - A30					
A301-402	Cam unit, out A40, A53, A85					
A301-409*	Spindle, 17/8" thru 2 1/4" door, EI (except A43, A79)	22.20				
A301-410*	Spindle, 2 1/4" thru 2 1/2" door, EI (except A43, A79)	33.20				
A500-001	Spindle, ins, 2" thru 2 1/4" door, EI - A43	12.60				
A500-002	Spindle, ins., 21/2" door, EI - A43	13.60				
A501-167	Threaded rod for mounting A170s as double dummy set	13.60				
A501-305	Hub plate, ins. (except A79)	6.20				
A501-498	Hub, 13/8" door - A25	9.60				
A501-499	Hub, 13/4" door - A25	9.70				
A501-615	Spindle wedge - A80, A85	6.00				
A501-633	Spindle, ins A43	7.00				
A501-710	Swivel sleeve - A85 (except ORB design)	6.10				
A501-721	Cam plug - A70, A79	18.20				
A501-767	Mounting plate - A79	6.10				
A501-768	Hub plate, ins A79	6.10				
A501-791	Cam & plug spacer - A70, A79	3.70				
A501-874	Hub plate, out A25	9.60				
A501-901	Plate, out A80, A85	4.20				
A508-399	Plate, out. (except A25, A80, A85)	8.10				
A508-597	Spring separator (except A10, A25, A40, A43) - require frame A508-598	6.10				
A700-017	Spiral cam - A70, A79	8.90				
A508-598	Frame	9.70				
A508-600	Housing - A43, A79	13.40				
A508-605	Slide spring Slide spring	6.10				
A508-640	Spacer, ORB knob	6.70				
A508-641	Slide stop - A43	24.50				
A590-158*	Slide, restoring - A30, A85					
A590-159	Slide, non-restoring - A43, A53, A70, A79, A80	6.10				
A590-180	Slide, restoring - A40	6.10				
A590-181	Slide, non-restoring - A10, A25					
C503-008**	Cotter pin	0.56				
G570-232	Plug, spindle, lever designs only - A10	11.10				
*						
**						





Screws	Screws												
	Available Finishes - Specify for Listed Parts					609	612	613	625	626	629	630	643e
A508-649, A	508-650, C603-256, C603-897				2	2			2		Z	•	•
Part Number Door Thickness - Description Type Size								Price	Each				
A501-161*	13/8" – 17/8" - Mounting, All (except A43, A79)	POH Mach	10-32 x 1 1/8"	\$0.82									
A501-818*	2" – 2 1/2", EI - Mounting, All (except A43, A79)	POH Mach	10-32 x 2 1/16"	0.96									
A501-769*	13/8" – 2" - Mounting, A79	POMH 1-way	10-32 x 1 1/8"					1.0	00				
A501-770*	2" – 2 3/4", EI - Mounting, A79	POMH 1-way	10-32 x 2"					1.0	00				
A508-649*	13/8" – 17/8" - Mounting, A43	Torx screw (T-20)	10-32 x 1 1/8"					-	00				
A508-650*	2" – 21/2", EI - Mounting, A43	Torx screw (T-20)	10-32 x 2"					۷.	00				
C603-256*	ANSI strike	PFH Combo	12-24 x 1"	0.80									
C603-897*	Latch and strike	PFH Combo	8-32 x 3/4"	0.72									
*	* Order in multiples of 100												

Screw Packs												
	Available Finishes - Speci	fy for Listed Parts	605	606	609	612	613	625	626	629	630	643e
A201-811, A201-812				2	2			2		2		
Part Number	Description	Contents	Price Each									
A201-811	Mounting, latch and strike (except A43, A170)	(2) A501-161 (4) C603-897	\$6.60									
A201-812	Mounting, A170	(3) C603-897	5.10									
A201-814	Mounting, A43	(2) A508-649	4.00									

Torx So	Torx Screw Packs											
Available Finishes - Specify for Listed Parts					609	612	613	625	626	629	630	643e
C203-311, C203-312				2	2			2		Z		
Part Number	Description	Contents	Price Each									
C203-311**	Latch and strike	(4) C503-766 (T-15)										
C203-312**	Latch and ANSI strike	(2) C503-766 (T-15) (2) L583-371 (T-20)	\$17.00									
**	Torx screw packs are furnished with appropriate T-xx installation tool(s)											

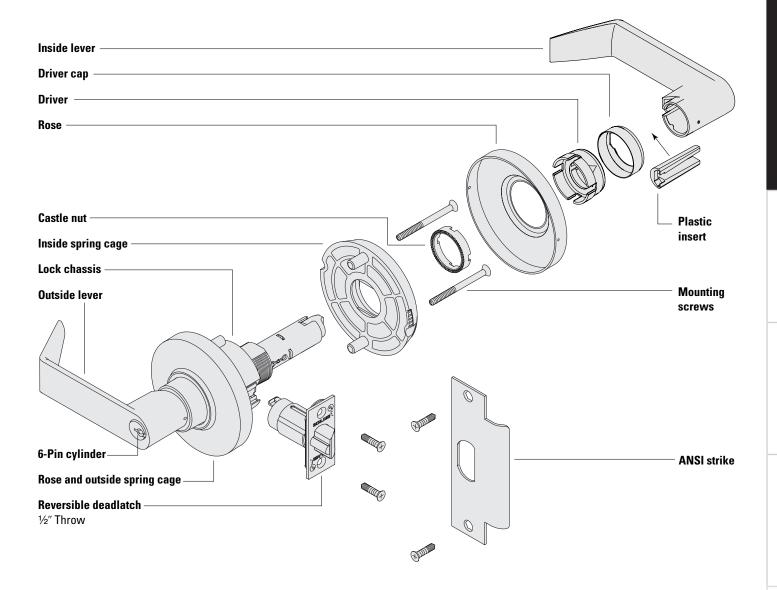
Cylinder	Reference Table	e			
	Available Finishes - Spe	cify for Listed Parts		606	626
21-002/122, 20-7	724/XP/122, 20-524/XP/122, 21	-003/168	808	020	
Part Number	Cylinder Mechanism	Function	Design	Price Each	Price Each - Restricted
21-002	Conventional			\$51.00	\$64.50
20-724	Primus			113.00	
20-724-XP	Primus XP		Except Orbit	113.00	
20-524	Primus UL437			139.00	
20-524-XP	Primus UL437 XP			159.00	
21-002-122	Conventional			\$51.00	64.50
20-724-122	Primus		01:15	113.00	
20-724-XP-122	Primus XP	Standard Functions	Orbit Except A73 Function	113.00	
20-524-122	Primus UL437	T Offictions	A751 diletion	130.00	
20-524-XP-122	Primus UL437 XP			139.00	
Complete	Conventional				
cylinder	Primus				
discontinued	Primus XP		A73 Orbit		
assembled in	Primus UL437				
	Primus UL437 XP				
21-003	Conventional	A OF	Except Orbit	76.00	89.50
21-003-168	Conventional	A85	Orbit	76.00	89.50







AL SeriesGRADE 2 CYLINDRICAL LEVERED LOCK



AL Series

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	AL53PD	SAT	626	NEP	619	-	11-096	10-025	200	EE	-	-

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: N/A for AL lock

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: Enter door thickness if non-standard. Example: 138=13/8", 214=21/4"

Ext: Extension: Enter for doors 17/8" or greater. Example: EE=extended equally, EI=extended inside, EO=extended

outside, ED=extended differently

Dim: Dimension: Enter only for non-standard strike lip length

Additional

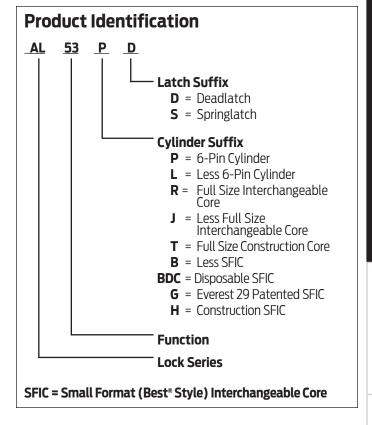
Details: Enter additional detail for keying information or special requirements

Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	a denotes a lock or part that requires an extended lead time.
6.	denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





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Finish Co and Desc	_	
Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Antique Brass
612	(US 10)	Satin Bronze
613	(US 10B)	Oil Rubbed Bronze
619	(US 15)	Satin Nickel
625	(US 26)	Bright Chromium Plated
626	(US 26D)	Satin Chromium Plated
626AM 😩		Antimicrobial Coating
		on Satin Chromium
643e	(US11)	Aged Bronze

Standard Features

Complete Cylinders

How To Order

Certification ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 2, UL Listed for 3-hour fire door.

Latch 11/8" x 2 1/4", Square corner faceplate, 1" housing diameter, 1/2" throw

See Cylinders Section

Forms & Examples

Strike 11/4" x 4 7/8", ANSI, Square corner, no box

Backset 23/4"

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

Door Range 13/8" – 17/8"

Keys Two nickel silver cut keys per lock, 6-pin, S123 section







ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 2, UL Listed for 3-hour fire door.

Non-Keyed Locks

SCHLAGE ANSI

AL10S F75



Passage Latch

Both levers always unlocked.

Keyed Locks

SCHLAGE ANSI

AL50PD F82



Entrance/Office Lock

Push-button locking. Push-button locks outside lever until unlocked with key or by rotating inside lever.

AL25D



Exit Lock

Blank plate outside. Inside lever always unlocked. Specify door thickness.

AL53PD F109



Entrance Lock

Turn/push-button locking; pushing and turning button locks outside lever requiring use of key until button is manually unlocked. Push-button locking; pushing button locks outside lever until unlocked by key or by turning inside lever.

AL40S F76



Bath/Bedroom Privacy Lock

Push-button locking. Čan be unlocked from outside with small screwdriver, not included. Turning inside lever or closing door releases button.

AL70PD F84



Classroom Lock

Outside lever locked and unlocked by key. Inside lever always unlocked.

AL44S



Hospital Privacy Lock

Push-button locking. Unlocked from outside by turning emergency turn-button. Turning inside lever or closing door releases button.

AL80PD



F86

F93

Storeroom Lock

Outside lever fixed. Entrance by key only. Inside lever always unlocked.

AL170



Single Dummy Trim

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

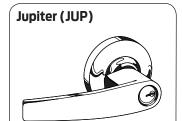
AL85PD

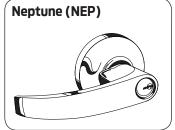


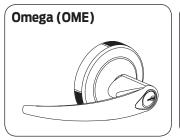
Faculty Restroom Lock (with Indicator Cylinder)

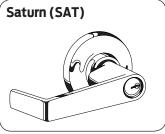
Outside lever fixed. Entrance by key only. Push-button in inside lever activates visual occupancy indicator, allowing only emergency masterkey to operate. Turning inside lever or closing door releases visual occupancy indicator. Rotation of inside spanner-button provides lock-out feature by keeping indicator activated.



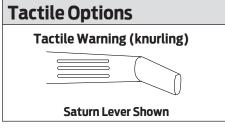


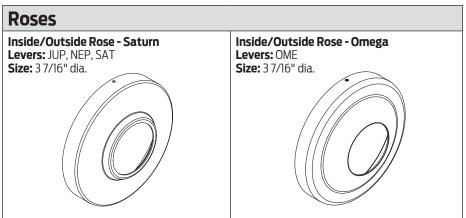




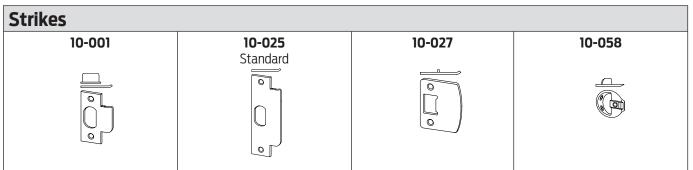


Commercial Lever Suite							
AL Lock	L Lock Levers	98/99 Exit	ND Levers	S Lock			
Jupiter	07	07	Athens	Jupiter			
Omega	Omega	16	Omega				
Neptune	17	17	Sparta	Neptune			
Saturn	06	06	Rhodes	Saturn			





Latches				
11-068	11-088	11-096 Standard	11-104	11-116





AL · Complete Locks

			esigns and Fi	nichos.								
			JUP NEP OME SAT									
Function	Decription	626	605 606 \$609 612 619 625 643e	613 2626AM	PRIMARY CYLINDER ADJUSTMEN AVAILABLE LEVERS AVAILABLE FINISHES				S			
Keyless		·	•									
AL10S	Passage	162	174	192	LD	RD TD**	JD	BDC BDC	GD	HD**		
AL25D	Exit, blank plate x lever	177	189	207		15						
AL40S	Privacy	184	196	214	ALL JUP NEP SAT*							
AL44S	Privacy, hospital	104	190	214				9 612 6				
AL170	Single dummy	93	99	109	625 626 643e ∑626AM							
Keyed, Single Cy	linder				LD CD	RD TD	JD	BD BDC	GD	HD		
AL50PD	Entrance/Office											
AL53PD	Entrance	235	247	265	-51	31	-28	N/C	67	35		
AL70PD	Classroom	255	247	205		31	-20	N/C	67	33		
AL80PD	Storeroom											
AL85PD	Faculty Restroom Lock	271	283	301	-76		No	t Availal	ole			
	EVEREST AND RESTRICTED KEY	EVEREST AND RESTRICTED KEYWAY - DOES NOT APPLY TO PRIMUS										
Secondary	EVEREST D & T FAMILY & RESTRICTED KEYWAYS (QUAD, NUMBERED, REVERSE) +13.50											
Cylinder	PRIMUS/PRIMUS XP - ORDER T	PRIMUS/PRIMUS XP - ORDER THE LOCK LESS CYLINDER AND THE CYLINDE					R SEPARATELY (PRICES BELOW)					
Adjustments	SINGLE KIL EXAMPLE: 1 EA. AL53LI	D & 1EA. 20-728(-X	(P)		+113							
	SINGLE FSIC EXAMPLE: 1 EA. AL53.	JD & 1EA. 20-740(-	XP)				+1	22				
	Only lever available in 609 finish for FSIC and SFIC											

** Temporary cores (TD and HD options) require non-refundable core handling charge (50-231) of \$8.30 and will be added to the price of the lock.



Latches		
Part Number	Backset - Hsg Dia - Description	Lock Adjustment
Spring Latch		
11-068	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"	
11-069	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-110	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only	
11-111	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"	N/C
11-112	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-116	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	
11-113	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only	
11-118	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	+11.30
Deadlatch		
11-085	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"	
11-088	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-104	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only	
11-091	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"	N/C
11-092	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"	
11-096	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	
11-105	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only	
11-103	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	+11.30
41-005	5" - Backset extension link - require reinforcement when used in hollow metal door applications; backset link must be used with 2 3/8" backset latches	+18.20

Strikes		
Part Number	Lip Length - Description	Lock Adjustment
	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"	N/C
	1" - Square corner, T-strike, box, 11/8" x 2 3/4"	
10-001	11/4" - Square corner, T-strike, box, 11/8" x 2 3/4"	
10-001	11/2" - Square corner, T-strike, box, 11/8" x 2 3/4"	+12.00
	13/4" - Square corner, T-strike, box, 11/8" x 2 3/4"	
	2" - Square corner, T-strike, box, 1 1/8" x 2 3/4"	
10-004	11/8" - 1/4" Radius round corner, T-strike, box, 11/8" x 2 3/4"	N/C
	13/16" - ANSI, no box, 11/4" x 4 7/8"	N/C
10-025	13/8" - ANSI, no box, 11/4" x 4 7/8"	.12.10
	11/2" - ANSI, no box, 11/4" x 4 7/8"	+13.10
10-026	11/8" - Square corner, full lip, no box, 15/8" x 21/4"	
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 1 5/8" x 2 1/4"	N/C
10-058	Circular, adjustable, 13/4" diameter - 605 and 626 finishes only	N/C
K510-066	Box for ANSI strike, must be specified	





Locks Less Components				
Description	Specify	Lock Adjustment		
Less each lever	LLL for lever design Example: AL53PD LLL/JUP x SAT	-8.00		
Less each rose	LLL for rose design Example: AL53PD SAT x SAT/LLL	-10.00		
Less springlatch	LLL for latch Example: ND40S SAT 605 LLL 10-025	-10.00		
Less deadlatch	LLL for latch Example: AL53PD SAT 626 LLL 10-025	-16.20		
Less strike	LLL for strike Example: AL53PD ATH 612 11-096 LLL	-3.80		
Lock chassis and spring cages only	Less all possible components Example: ND53LD LLL 626 LLL LLL, lever chassis	Sum of deducts		

Non-Standard Door Thickness					
Description	Specify	Lock Adjustment			
Extended Equally (EE), over 17/8" – 2" (SFIC not available for 17/8" - 2" door thickness)	Door thickness and how door is extended. Example: 2", EE	+4.20			

Miscellaneous Lock Options					
Specify/Part Number	Specify/Part Number Description Lock Adjus				
8SA	Tactile Lever - Saturn	+36.60*			
Torx Screws	Screws - Latch and Strike	+16.40			
*	Per lever				

Special Fu	nctions 🛭			
Part I	Number		Base	Lock Adjustment
Lock Function	"X" Number	Function - Description	Lock	(Base Lock)
AL50PD	XA11-297	AL50PD with restoring slide	AL50PD	+37.60
AL53PD	XA11-297	AL53PD with restoring slide	AL53PD	+37.00



Levers	and Related Components													
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AN			
51-021, 51-02	23, 51-025, 51-026, 51-022 SAT, 51-024 SAT, A700-041			2	•	•					2			
51-022 JUP N	NEP, 51-024 JUP NEP		•		•	•	•		•		\$			
Part Number	Description					Price	Each							
51-021*	Closed Lever - JUP NEP OME SAT - locks man. before June 2003	3												
51-023*	Open Lever - JUP NEP OME SAT - locks man. before June 2003	─ \$72.40												
51-025*	Closed Lever - JUP NEP OME SAT - locks man. after June 2003													
51-026*	Open Lever - JUP NEP OME SAT - locks man. after June 2003													
51-022*	Full Size Core Lever - JUP NEP SAT					62	.10							
51-024*	Small Format Core Lever & lever insert- JUP NEP SAT					68	.30							
A700-041	Driver cap, 13/8" - 17/8" doors - for locks man. after May 2002	2 3.50												
A700-039	Driver, 13/8" - 17/8" doors - for locks man. after May 2002					16	.70							
A700-045	Lever insert, 13/8" - 17/8" doors - for locks man. after May 2002					5.	80							
A700-052	FSIC Core Driver, Universal					7.	60							
A700-021	SFIC Core Retainer					6.	00							
C604-381	SFIC Core Throw Member					6.	90							
D500-000	SFIC Core Spacer - 2 spacers required for 6-pin, 1 spacer required for 7-pin					1.3	20							
A700-047	Interchangeable core lever insert, 1 3/8" - 17/8" doors					5.	80							
A700-044	Lever insert for SFIC					5.	40							

Roses											
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AM
04-060			•	2	•		•		•		2
C604-402		•	•	2	•	•	•	•	•		
Part Number	Description	Price Each									
04-060**	Outside / Inside Rose - SAT OME					\$83	3.10				
C604-402	Blank Plate, AL25	85.30									
**	Specify part number, lever style, finish. Ex: 04-060 SAT 626 (Satı	uturn design, 626 finish)									

Specify part number, lever style, finish. Ex: 51-025 NEP 626 (closed lever, Jupiter design, 626 finish)



	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AN
	69, 11-110, 11-111, 11-112, 11-116, 11-113, 11-118, 11-085, 11-088, 11-104, 92, 11-096, 11-105, 11-103	•	•	•	•	•	•	•	•		
39-030									•		
Part Number	Backset - Hsg Dia - Description					Price	Each				
Spring Lat	ch										
11-068	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"										
11-069	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-110	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only										
11-111	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"					\$48	3.20				
11-112	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-116	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"										
11-113	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only										
11-118	3 3/4" - 1" - Square corner, 11/8" x 2 1/4"					51.	80				
Dead Latch	h										
11-085	2 3/8" - 7/8" - Square corner, 1" x 2 1/4"										
11-088	2 3/8" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-104	2 3/8" - 1" - Circular drive in - 605 & 626 finishes only										
11-091	2 3/4" - 7/8" - Square corner, 1" x 2 1/4"					48	.20				
11-092	2 3/4" - 7/8" - 1/4" Radius round corner, 1" x 2 1/4"										
11-096	2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"										
11-105	2 3/4" - 1" - Circular drive in - 605 & 626 finishes only										
11-103	3 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"					51.	80				
43-005	5" - Backset extension link - require reinforcement when used in hollow metal door applications					26	.40				
39-030	Rabbeted latch and strike kit - adapts square corner latches and 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preparations.					46	.50				

Strikes											
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AN
10-001, 10-00	4, 10-025, 10-026, 10-027										
10-058		•							•		
Part Number	Lip Length - Description					Price	Each				
10-001118	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"					\$6	.00				
10-001100	1" - Square corner, T-strike, box, 1 1/8" x 2 3/4"										
10-001114	11/4" - Square corner, T-strike, box, 11/8" x 2 3/4"										
10-001112	11/2" - Square corner, T-strike, box, 11/8" x 2 3/4"					11.	90				
10-001134	13/4" - Square corner, T-strike, box, 11/8" x 2 3/4"										
10-001 200	2" - Square corner, T-strike, box, 11/8" x 2 3/4"										
10-004	11/8" - 1/4" Radius round corner, T-strike, box, 11/8" x 2 3/4"					9.	20				
10-025 1316	13/16" - ANSI, no box, 11/4" x 47/8"					13	.10				
10-025 138	13/8" - ANSI, no box, 11/4" x 47/8"					25	00				
10-025 112	11/2" - ANSI, no box, 11/4" x 4 7/8"					35	.00				
10-026	11/8" - Square corner, full lip, no box, 15/8" x 21/4"					6.	90				
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"					6.	90				
10-058	Circular, adjustable, 1 3/4" diameter					10.	.00				
K510-066	Box for ANSI strike					5.	80				





Plunger	Plunger Parts												
ļ	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AM		
51-037, 51-038,	51-039, 51-040, 51-041			2									
Part Number	Description		,	,		Price	Each	,					
51-037	Plunger unit, inside - AL53												
51-038	Plunger unit, inside - AL85												
51-039	Plunger unit, inside - AL40, AL44, AL50					\$13	3.30						
51-040	Plunger unit, outside - AL40												
51-041	Plunger unit, outside - AL44												

Reinford	cements and Adapters	
Part Number	Description	Price Each
37-001	Metal door reinforcer kit, fits both 7/8" and 1" diameter housings - Specify door thickness, includes A501-567 and A501-565 or A501-566	\$31.50
A501-565	Reinforcer for 13/8" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.80
A501-566	Reinforcer for 1 3/4" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.80
A501-567	3 1/2" Long latch housing sleeve used to reinforce joint between latch and backset link or to hold latch in metal doors	9.90
A501-878*	Faceplate adapter to adapt 1" faceplate to 1 1/8" door preparation	0.64
G506-815	1" Long latch housing sleeve to adapt 7/8" housing to 1" bore	5.60
*	Order in multiples of 100	

Parts fo	r 2" Doors										
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AM
				2							
Part Number	Description					Price	Each			,	
A700-043	Driver, 2" door					\$57	7.90				
A700-028	Hub, 2" door, for inside and outside - for locks manufactured after May 2003	27.10									
A700-029	Hub, out., 2" doors - AL70 - for locks manufactured after May 2003					33.	.60				
A700-030	Hub, out., 2" doors - AL25										
A700-033	Full size interchangeable core lever insert, 2" door						90				
A700-034	Lever insert, 2" door					Э.	80				
(SFIC not availa	able for 17/8" - 2" door thickness)										

Hub, Fra	me and Housi	ng Kits — For Lock	cs Manufactured before May, 2003	
Part Number			Description	Price Each
A700-048	All (except	13/8"-17/8"	(2) A700-032 Chassis screws (1) A700-056 Frame, hub (2) A700-046 Hub (1) A700-057 Housing	\$70.00
A700-050	AL25 & AL70)	2"	(2) A700-032 Chassis screws (1) A700-056 Frame, hub (2) A700-028 Hub (1) A700-057 Housing	
A700-049	AL70	13/8" - 17/8"	(2) A700-032 Chassis screws (1) A700-056 Frame, hub (1) A700-046 Hub (1) A700-057 Housing (1) A700-014 Hub	71.80
A700-051		2"	(2) A700-032 Chassis screws (1) A700-056 Frame, hub (2) A700-028 Hub (1) A700-057 Housing	

Miscellan	eous Parts	
Part Number	Description	Price Each
A100-053	Spring cage, ins 4 prong for locks manufactured after May 2002	\$53.80
A100-054	Spring cage, out 4 prong for locks manufactured after May 2002	\$33.00
A201-370	Cam - AL80	7.90
A301-402	Cam - AL40, AL50, AL53, AL85	8.00
A501-167	Threaded rod for mounting AL170s as double dummy set	13.50
A501-305	Hub plate, ins.	6.30
A501-311	Slide spring	6.10
A501-615	Spindle wedge - AL80, AL85	6.00
A501-721	Cam plug - AL70	18.20
A501-791	Cam spacer - AL70	3.70
A501-874	Hub plate, out AL25	9.60
A501-901	Hub plate, out AL80, AL85	4.20
A508-597	Spring seat - AL50, AL53, AL70, AL80, AL85	
A590-158	Slide - AL85	
A590-159	Slide - AL50, AL53, AL70, AL80	
A590-180	Slide, restoring - AL40	6.10
A590-181	Slide, non-restoring - AL10, AL25	
A700-003	Spindle sleeve - AL85	
A700-004	Hub plate, out. (except AL25, AL80, AL85)	
A700-014	Hub, out AL70 - for locks manufactured after May 2003	27.10
A700-015	Lever insert, 13/8" - 17/8" doors - for locks manufactured before May 2002	5.80
A700-016	Hub, out., 13/8" – 17/8" doors - AL25	27.10
A700-017	Spiral cam - AL70	9.60
A700-036	Spring - AL40, AL44	8.00
A700-046	Hub, 13/8" - 17/8" doors - for locks manufactured after May 2003*	5.30
A700-047	Interchangeable core lever insert, 13/8" - 17/8" doors	5.80
A700-056	Frame, hub - for locks manufactured after May 2003	0.70
A700-057	Housing - for locks manufactured after May 2003	9.70
A710-001	Spindle & catch, out. (except AL10, AL40)	700
A710-004	Spindle & catch, ins.	7.90
A710-007	Spindle & hub - AL170	24.80
A710-008	Small Format Interchangeable Core spindle & catch, outside - AL50, AL53, AL70, AL80	20.90
A710-020	Spindle & catch, out AL10, AL40	7.90
C503-308	Anchor spring (except AL25)	6.10
C604-273	Rose pin - AL25	1.20
C604-354	Castle nut	14.20
C604-400	Mounting plate - AL170	18.00

Special Parts 2												
1	Available Finishes - Specify for Listed Parts	605	606	609	612	613	619	625	626	643e	626AM	
XQ07-351				2								
Part Number	Description					Price	Each					
V007.251#	10-025 Strike, 7/8" flat lip					\$23	.80					
XQ07-351*	10-025 Strike, lips thru 6" (except 7/8", 13/16", 13/8", and 11/2")	") 115.00										
*	Specify lip length											





Screw	S												
	Available Finishes - Spe	cify for Listed Par	ts	605	606	609	612	613	619	625	626	643e	626AM
A501-171, A5	01-746, C603-256, C603-897					8							
Part Number	Description	Size					Price	Each					
A501-171*	Washer, thru bolt - AL170	_	_										
A501-746*	Mounting, thru bolt - AL170	POH Machine	1/4" 20 x 2 1/2"					\$0	.94				
A700-032*	Chassis	PFH Cross Recess	10-32 x 3/8"										
C603-256*	ANSI strike	PFH Combo	12-24 x 1"					0.	84				
C603-897*	Latch and strike	PFH Combo	#8 x 3/4"					0.	.72				
C604-395*	Spring cage screws	PFH Machine	8-32 x 2 1/8"					1.4	40				
L583-133*	Mounting surface - AL170	Sheet Metal	#8 x 1"					0.	.72				
*	Order in multiples of 100												

Screw	Packs											
Available Finishes - Specify for Listed Parts				606	609	612	613	619	625	626	643e	626AM
B202-517, C	203-736, C303-029, C303-421				2							
Part Number Description Contents							Price	Each				
B202-517	Latch and strike	(4) C603-897					\$6	.60				
C203-736	ANSI strike	(2) C603-256		5.30								
C303-438	Spring cage screws	(2) C604-395					3.	80				
C303-029	Mounting	(4) C603-897 (2) C603-256 (2) C604-395 (1) M504-27l		13.30								
C303-421	Mounting, AL170	(1) A501-167 (1) A501-171 (1) A501-746 (2) L583-133 (1) M504-271					9.	80				

Torx Screw Packs												
Available Finishes - Specify for Listed Parts				606	609	612	613	619	625	626	643e	626AM
C203-311, C203-312					2							
Part Number	Description	Contents					Price	Each				
C203-311**	Latch and strike	(4) C503-766 (T-15)										
C203-312**	Latch and ANSI strike	(2) C503-766 (T-15) (2) L583-371 (T-20)	\$17.00									
**	** Torx screw packs are furnished with appropriate T-xx installation tool(s)											

Cylinder	Cylinder Reference Table										
	Available Finishes - Spec	ify for Listed Parts	;	606	626						
21-020, 20-728/	(XP, 20-528/XP, 12-021			000	020						
Part Number	Cylinder Mechanism	Function	Design	Price Each - Open	Price Each - Restricted						
21-020	Conventional		Standard	\$51.00	\$64.50						
20-728	Primus			112.00							
20-728-XP	Primus XP	Standard Functions				113.00					
20-528	Primus UL437	Torictions	All	170.00							
20-528-XP	Primus UL437 XP			139.00							
21-021	Conventional	AL85		76.00	89.50						

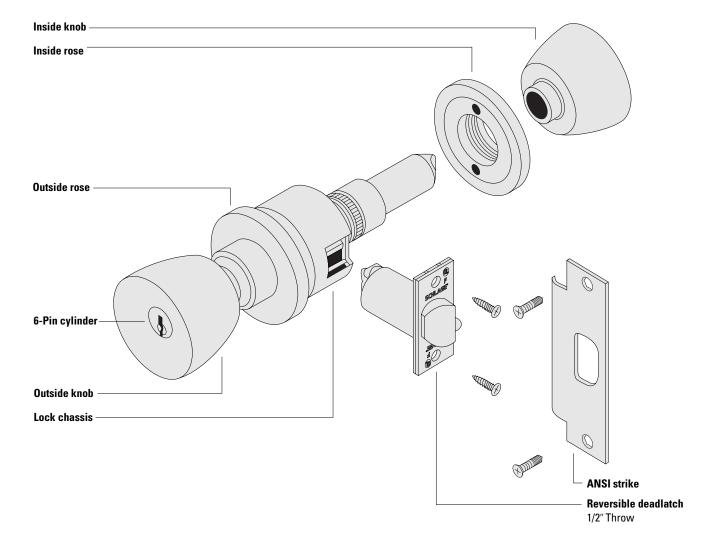






D Series

GRADE 1 CYLINDRICAL KNOB LOCK



D Series

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	D53PD	ORB	625	PLY	625	-	14-019	10-025	214	EE	-	KA

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: N/A for D lock

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: Enter door thickness if non-standard. Example: 138=13/8", 214=21/4"

Ext: Extension: Enter for doors 2" or greater. Example: EE=extended equally, EI=extended inside, EO=extended outside,

ED=extended differently

Dim: Dimension: Enter only for non-standard strike lip length

Additional

Details: Enter additional detail for keying information or special requirements

Con	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	$\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





Table of Contents Functions D-4 Complete Locks D-5 Options D-7 Latches D-7 Tamper Resistant Torx Screws D-7 **Parts** Plunger Parts.....D-9 Torx Screw Packs......D-11

Product Identification 53 P **Latch Suffix D** = Deadlatch **S** = Springlatch **Cvlinder Suffix P** = 6-Pin Cylinder = Less 6-Pin Cylinder **C** = Less 6-Pin Cylinder* = Full Size Interchangeable Core = Less Full Size Interchangeable Core = Full Size Construction Core **Function Lock Series** * Used for double cylinder functions.

Finish (Codes scriptions	
Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Antique Brass
612	(US 10)	Satin Bronze
613	(US 10B)	Oil Rubbed Bronze
625	(US 26)	Bright Chromium Plated
626	(US 26D)	Satin Chromium Plated
629	(US 32)	Bright Stainless Steel
630	(US 32D)	Satin Stainless Steel
643e	(US 11)	Aged Bronze

Standard Features

Complete Cylinders

How To Order

Certification ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 1, UL Listed for 3-hour fire door.

See Cylinders Section

Forms & Examples

Latch 11/8" x 2 1/4", Square corner faceplate, 1" housing diameter, 1/2" throw

Strike 11/4" x 47/8", ANSI, Square corner, no box

Backset 2 3/4"

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

Door Range 13/8" – 2"

Keys Two nickel silver cut keys per lock, 6-pin, S123 section







ANSI

ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 1, UL Listed for 3-hour fire door.

Non-Keyed Locks

SCHLAGE

D25D

D40S

D44S

D170

D10S F75



Passage Latch

Both knobs always unlocked.

Exit Lock

Blank plate outside. Inside knob always unlocked.

Bath/Bedroom Privacy Lock

Push-button locking. Can be opened from outside with small screwdriver. Turning inside knob or closing door releases button.

Hospital Privacy Lock

Push-button locking. Unlocked from outside by turning emergency turn-button. Turning inside knob or closing door releases button.

Single Dummy Trim

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Keyed Locks

SCHLAGE ANSI

D70PD

D72PD

D73PD

D80PD

D80PDEL



F84

F80

F90

F86

Classroom Lock

Outside knob locked and unlocked by key. Inside knob always unlocked.

Communicating Lock

Key in either knob locks or unlocks each knob independently.

Corridor Lock

Locked or unlocked by key from outside. Push-button locking from inside. Turning inside knob or closing door releases button.

Storeroom Lock

Outside knob fixed. Entrance by key only. Inside knob always unlocked.

Electrically Locked (Fail Safe)

Outside knob continuously locked electrically. Unlocked by key outside or by switch or power failure. Auxiliary latch deadlocks latchbolt when door is closed. Inside knob always free for immediate exit.

Keyed Locks

D60PD

D66PD

SCHLAGE **ANSI**

D53PD F109



F88

F91

Entrance Lock

Turn/push-button locking; pushing and turning button locks outside knob, requiring use of key until button is manually unlocked. Push-button locking; pushing button locks outside knob until unlocked by key or by turning inside knob.

Vestibule/Classroom Security Lock

Latch retracted by key from outside when outside knob is locked by key in inside knob. Inside knob is always unlocked.

Store Lock

Key in either knob locks or unlocks both knobs.

D80PDEU



D82PD F87



D85PD F93



Electrically Unlocked (Fail Secure)

Outside knob continuously locked until unlocked by key or electric current. Auxiliary latch deadlocks latchbolt when door is closed. Inside knob always free for immediate exit.

Institution Lock

Both knobs fixed. Entrance by key in either knob.

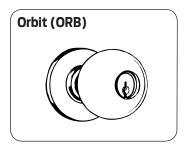
Faculty Restroom Lock (with Indicator Cylinder)

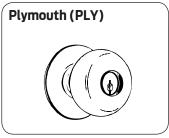
Outside knob fixed. Entrance by key only. Push-button in inside knob activates visual occupancy indicator, allowing only emergency masterkey to operate. Turning inside knob or closing door releases visual occupancy indicator. Rotation of inside spanner-button provides lockout feature by keeping indicator thrown.

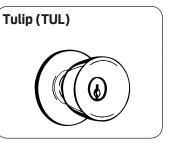
Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

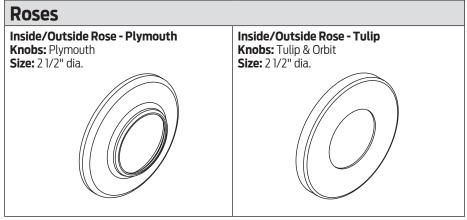


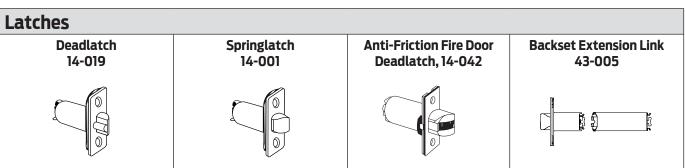


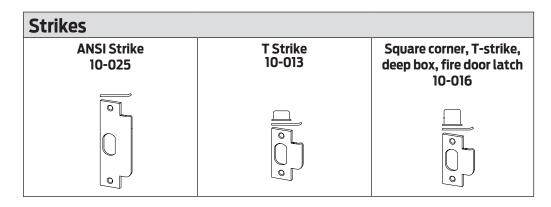












D Knobs · Complete Locks

		D	esign and Finish	ies	Primary Cylinder Adjustments			
			ORB PLY TUL					
Function	Description	626 605 \$606 609 612 625 630* 630*		Available Levers Available Finishes				
Keyless					LD	RD	۵ľ	
D10S	Passage	\$410	\$422	\$440	CD	TD	טנ	
D25D	Exit, blank plate x lever	\$410	\$422	\$44U	ALL	Ol	RB	
D40S	Privacy	512	524	542	465.0			
D44S	Privacy, hospital	312	324	542		606 609 612 6 6 ፮629 630* 6		
D170	Single dummy	180	186	196	020 8029 030 0436			
Keyed, Single Cylind	ler				LD	RD TD**	JD	
D53PD	Entrance							
D70PD	Classroom	F07	609	627				
D73PD	Corridor	597		627	-51	+31	-28	
D80PD	Storeroom							
D80PD EL/EU	Electrically locked or unlocked	934	946	964				
D85PD	Faculty Restroom Lock	647	659	677	-76	NOT AV	AILABLE	
Keyed, Double Cylin	der				CD	RD TD**	JD	
D60PD	Vestibule							
D66PD	Store	652	664	682	-102	+62	-56	
D72PD	Classroom Security	002	004	002	-IUZ	+02	-50	
D82PD	Institution							
	EVEREST AND RESTRICTED KEYWAY	Y - DOES NOT AF	PPLY TO PRIMUS					
	EVEREST D & T FAMILY & RESTRICT	ED K <mark>EYWAYS (QU</mark>	AD, NUMBERED, R	EVERSE)		+13.50		
Secondary	PRIMUS/PRIMUS XP - ORDER THE	LOCK LESS CYLI	NDER AND THE	CYLINDER SEP	ARATELY (PRIC	CES BELOW)		
Cylinder	SINGLE KIL EXAMPLE: 1 EA. D53LD 8	& 1EA. 20-748(-X	P)			+113		
Adjustment	DOUBLE KIL EXAMPLE: 1EA. D72CD	& 2 EA. 20-748(-	XP)			+226		
	SINGLE FSIC EXAMPLE: 1EA. D53JD	& 1EA. 20-740(-)	(P)			+122		
	DOUBLE FSIC EXAMPLE: 1EA. D72JD	& 2 EA. 20-740(-XP)			+244		
	* Finish only available in PLY knob	inish only available in PLY knob						

Temporary cores (TD and HD options) require non-refundable core handling charge (50-231) of \$8.30 and will be added to the price of the lock.



Latches		
Part Number	Backset - Description	Lock Adjustment
Spring Latch		
14-001	2 3/4" - Square corner, 1 1/8" x 2 1/4"	N/C
14-010	3 3/4" - Square corner, 11/8" x 2 1/4"	+8.60
Deadlatch		
14-047	2 3/8" - Square corner, 1 1/8" x 2 1/4"	N/C
14-048	2 3/8" - Square corner, 1 x 2 1/4"	N/C
14-019	2 3/4" - Square corner, 11/8" x 2 1/4"	N/C
14-042	2 3/4"" - Anti-friction fire door latch Square corner, 11/8" x 2 1/4", 3/4" throw	+145.00
14-028	3 3/4" - Square corner, 1 1/8" x 2 1/4"	+8.60
43-005	5" - Backset extension link - require reinforcement when used in hollow metal door applications, must be used with 2 3/4" backset latches	+26.40

Strikes		
Part Number	Lip Length - Description	Lock Adjustment
10, 013	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"	N/C
10-013	11/2" - Square corner, T-strike, box, 11/8" x 2 3/4"	+6.30
10-016	11/8" - Square corner, T-strike, deep box, fire door latch	N/C
	13/16" - ANSI, no box, 11/4" x 4 7/8"	N/C
10-025	13/8" - ANSI, no box, 11/4" x 4 7/8"	.11.60
	11/2" - ANSI, no box, 11/4" x 4 7/8"	+11.60
K510-066	Box for ANSI strike, must be specified	N/C

Locks Less Components						
Description	Specify	Lock Adjustment				
Less each knob	LLL for lever design Example: ND53PD LLL/RHO x ATH	-17.10				
Less each rose	LLL for rose design Example: ND53PD RHO x RHO/LLL	-11.90				
Less springlatch	LLL for latch Example: ND40S RHO 605 LLL 10-025	-20.50				
Less deadlatch	LLL for latch Example: ND53PD SPA 626 LLL 10-025	-27.40				
Less strike	LLL for strike Example: ND53PD ATH 612 13-047 LLL	-3.80				
Lock chassis and spring cages only	Less all possible components Example: ND53LD LLL 626 LLL LLL, lever chassis	Sum of deducts				

Non-Standard Door Thickness								
Description	Specify	Lock Adjustment						
Extended Equally (EE), over 2" – 21/2"	Door thickness and how door is extended.	+56.30						
Extended Differently (ED), over 2" – 21/2" Example: 2", ED +263.00								
Note: For door thicknesses not listed, please use the Schlage I	Note: For door thicknesses not listed, please use the Schlage Innovation Center Process.							

Tamper Resistant Torx® Screws								
Specify/ Part Number	Description	Lock Adjustment						
Torx Screws	Screws - Latch and Strike	+17.00						

Special Fu	Jnctions 🛭			
Part N	umber		Base	Lock Adjustment
Lock Function	"X" Number	Function - Description	Lock	(Base Lock)
D25x80	XC03-543	D25x80 - Blank plate outside, fixed knob inside. Key in knob retracts latch.	D80	+99.70
D60	XC03-928	D60 - Closed outside knob.	D70	N/C
D70x80	XC07-960	D70x80 - Key locks or unlocks outside knob. Key in fixed inside knob retracts latch.	D82	+50.60
D25x70	XC11-577	ND25x70 - Blank plate outside. Key locks or unlocks inside knob.	D70	+99.70





Knobs an	nd Related Components											
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	643e	
04-006 PLY, 04-0	007 PLY		2					•	2			
04-006 ORB TUL	., 04-007 ORB TUL, 04-030, 04-031, 04-034		2						2			
Part Number	Description	Price Each										
04-006*	Closed Lever - ORB PLY TUL	4										
04-007*	OO7* Open Lever - ORB PLY TUL					\$90	0.00					
04-030*	Full size core knob, driver, retainer (converts PD to JD) - ORB					74	.60					
04-031*	Full size core knob - ORB					63	.60					
04-034*	Full size core knob, core, driver, and retainer (converts PD to RD) - ORB					138	3.00					
C503-403												
C503-746	Culinday sleeve						60					
C503-940	Cylinder sleeve					9.	60					
C603-262												
04-033	Full size core driver and retainer					10	.40					
C603-569	Full size core retainer					3.	50					
C604-333	Full size core driver, universal					7.	00					
k	* Specify part number, knob style, finish. Ex: 04-007 ORB 626 (open lever, O											

Roses											
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	643e
04-001 PLY, 04-00	02 PLY, C503-775		2	•	•		•	•	2	•	
04-001 TUL, 04-0	02 TUL		2	•	•				2		
Part Number	Description					Price	Each				
04-001**	Outside Rose - PLY TUL					ĆO.	10				
04-002**	Inside Rose - PLY TUL]				50 .	3.10				
C503-775	Blank Rose, D25					38	.20				
**	Specify part number & finish. Ex: 04-002 PLY 626 (Plymouth design, 626 finish)	•									

Latches a	and Related Components											
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	6436	
14-001, 14-010, 14	-047, 14-048, 14-019, 14-042, 14-028, 43-005		2		•	•		•	2	•		
39-030												
Part Number	Backset - Description	Price Each										
Spring Latch		•										
14-001	2 3/4" - Square corner, 1 1/8" x 2 1/4"					\$72	2.20					
14-010	3 3/4" - Square corner, 1 1/8" x 2 1/4"					86	.50					
Dead Latch												
14-047	2 3/8" - Square corner, 1 1/8" x 2 1/4"					93	.90					
14-048	2 3/8" - Square corner, 1" x 2 1/4"					93	.90					
14-019	2 3/4" - Square corner, 1 1/8" x 2 1/4"					72	.20					
14-042	2 3/4" - Anti-friction Fire Door Latch 1" Square corner, 11/8" x 2 1/4", 3/4" Throw					287	7.00					
14-028	3 3/4" - Square corner, 1 1/8" x 2 1/4"					86	.50					
43-005	5" - Backset extension link - require reinforcement when used in hollow metal door applications; backset link must be used with 2 3/4" backset latches											
39-030	Rabbeted latch and strike kit - adapts square corner latches and 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preparations					46	.50					





Strikes												
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	643e	
10-013, 10-016, 10	-025		2						2			
Part Number	Lip Length - Description					Price	Each					
10-013-118	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"					\$9	.50					
10-013-112	11/2" - Square corner, T-strike, box, 11/8" x 2 3/4"	13.20										
10-016	11/8"" - Square corner, T-strike, deep box, 11/8" x 2 3/4" 11/8" Use with fire door latch	12.50										
10-025-1316	1 3/16" - ANSI, no box, 1 1/4" x 4 7/8"					13	.10					
10-025-138	13/8" - ANSI, no box, 11/4" x 4 7/8"					76	/ 0					
10-025-112	11/2" - ANSI, no box, 11/4" x 4 7/8"					30	.40					
K510-066	Box for ANSI strike					6.	00					

Plunger F	Parts										
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	643e
04-020, 04-021,	04-022, 04-023, 04-025, 04-026,		Z						2		
Part Number	Dimension - Door Range - Description					Price	Each				
04-020*	443 - 13/8" – 2" - Plunger, ins - D40, D44					Ċ.C.	7.10				
04-020	468 - over 2" – 21/2", EE - Plunger, ins - D40, D44					\$0	7.10				
0/ 021*	170 - 1 3/8" – 2" - Plunger unit, out - D40						00				
04-021*	195 - over 2" – 2 1/2", EE - Plunger unit, out - D40					52	.90				
0/ 022*	170 - 1 3/8" – 2" - Plunger unit, out - D44					C.E.	70				
04-022*	195 - over 2" – 2 1/2", EE - Plunger unit, out - D44					03	.70				
0/ 022*	443 - 13/8" – 2" - Plunger unit, ins - D53										
04-023*	468 - over 2" – 21/2", EE - Plunger unit, ins - D53					E 2	.80				
0/ 035*	443 - 13/8" – 2" - Plunger unit, ins - D73					52	.80				
04-025*	468 - over 2" – 2 1/2", EE - Plunger unit, ins - D73										
04-026*	443 - 13/8" – 2" - Plunger unit, ins - D85					121	.00				
U4-UZU**	468 - over 2" – 2 1/2", EE - Plunger unit, ins - D85					121	.00				
k	* Specify part number, dimension, design & finish. Ex: 04-022 170 626										

Reinforce	ements	
Part Number	Description	Price Each
37-001	Metal door reinforcer kit, fits both 7/8" and 1" diameter housings - Specify door thickness, includes A501-567 and A501-565 or A501-566	\$31.50
A501-565	Reinforcer for 13/8" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.00
A501-566	Reinforcer for 1 3/4" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.80
A501-567	3 1/2" Long latch housing sleeve used to reinforce joint between latch and backset link or to hold latch in metal doors	9.90
A501-878**	Faceplate adapter to adapt 1" faceplate to 11/8" door preparation	0.64
G506-815	1" Long latch housing sleeve to adapt 7/8" housing to 1" bore	5.60
**	Order in multiples of 100	

Finished	Miscellaneous Parts										
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626	629	630	643e
C102-522, C102-52	4, C102-541, C102-542, C102-570, C102-572	•	Z	•	•	•	•	•	2	•	•
Part Number	Description				,	Price	Each		•	,	
C102-522	Hub and cap, out (except D80, D80 EL/EU, D82, D85)					\$75	.50				
C102-524	Hub and cap, ins (except D82)					56	.50				
C102-541	Hub and cap, ins - D170					41.	40				
C102-542	Hub and cap, out - D80 EL/EU					75	.50				
C102-570	Hub and cap, out - D80, D82, D85		120.00								
C102-572	Hub and cap, ins - D82					120	.00				





Special P	artsℤ										
	Available Finishes	605	606	609	612	613	625	626	629	630	643e
XQ02-309, XQ03-	494, XQ07-351, XN12-012, 38-018		2	•	•			•	2		
Part Number	Description					Price	Each				
XQ02-309	10-013 Strike, 7/8" flat lip					\$22	2.50				
XQ03-494*	10-013 Strike, 1 5/8" – 6" lip					95	.10				
	10-013 Strike, 6 1/8" – 12" lip					121	.00				
XQ07-351*	10-025 Strike, 7/8" flat lip					23.	.80				
	10-025 Strike, lips thru 6" (except 7/8", 13/16", 3/8" and 11/2")					115	.00				
XC03-069	Extension links, backsets over 5" – 42"					426	5.00				
38-018	Thin door extension ring (2 required per lock)					10.	.50				
*	Specify lip length										

Part Number	Description	Lock Adjustmen
A501-167	Threaded rod for mounting D170s as double dummy set	\$12.70
100-059	Spindle unit, out and ins - D66	120.00
100-062	Spindle unit, out - D70, out and ins - D72	128.00
102-540	Hub and frame - D25	42.70
102-837	Locking plug, out - D73	61.00
2102-840	Key spindle - D40, D44, D53, D60	52.80
203-034	Spindle and catch, ins (except D60, D66, D72, D80EL/EU, D82)	41.90
203-376	Plug - D85	13.60
203-390	Spindle and key cam, out - D70, D72	F3.00
203-391	Spindle and key cam - D60	52.80
203-411	Key spindle and spring - D85	(2.20
2203-733	Locking plug - D70, D72	43.30
203-858	Spindle and hammer, ins - D85	52.80
2203-947	Spindle and catch, out - D40, D44	(3.30
203-948	Spindle and catch, out - D53, D60, D73, D80	43.30
303-006	Slide and roller	50.10
303-400	Spindle and catch, ins - D80EL/EU	47.20
303-439	AC Rectifier	55.50
503-008**	Cotter pin	0.56
503-019	Slide spring	5.40
2503-308	Anchor spring (except D25, D170)	6.10
503-314	Slide spring seat	5.90
2503-324	Spindle washer - D60, D70, D72, D85	5.80
2503-334	Plunger hammer - D85	12.30
503-335	Plunger hammer spring - D85	5.70
503-339	Key spindle - D80, D82, D85	22.80
503-359	Key cam - D60	12.40
2503-360	Key cam rider - D60	12.80
2503-361	Key cam pin - D60	5.70
2503-362	Plunger - D60	5.90
2503-368	Key cam sleeve, out - D70, D72	5.70
2503-371	Plunger - D66	5.70
2503-400	Key cam pin - D70, D72	5.70
2503-768	Spacer - D80 EL/EU	2.80
2503-965	Plunger sleeve, out - D40, D44	12.60
603-500	Housing	12.30
604-187	Slide catch, restoring - D40, D44, D73, D85	
604-188	Slide catch, non-restoring - D53	6.00
604-191	Slide catch spring - D40, D44, D53, D73, D85	
604-204	Spindle, keyed - D80 EL/EU	22.80
604-205	Solenoid retaining clip - D80 EL/EU	7.20
2604-273	Rose pin - D25	1.20
604-312	Anchor (except D25)	5.90





Screws														
	Available Finishe	s - Specify for L	isted Parts		605	606	609	612	613	625	626	629	630	643e
A501-171, A50	01-171, A501-746, C603-256, C603-897					2	•	•	•	•	•	2		
Part Number	Description	Door Thickness	Туре	Size					Price	Each				
A501-171*	D170, washer	_	Washer	_					\$0	.94				
A501-746*	D170, mounting screw	11/2" – 2"	POH Machine	1/4" 20 x 2 1/2"		0.94								
C603-256*	ANSI strike	_	PFH Combo	12-24 x 1"	0.80									
C603-897*	Latch and strike	_	PFH Combo	#8 x 3/4"					0.	72				
*	Order in multiples of 100			-										

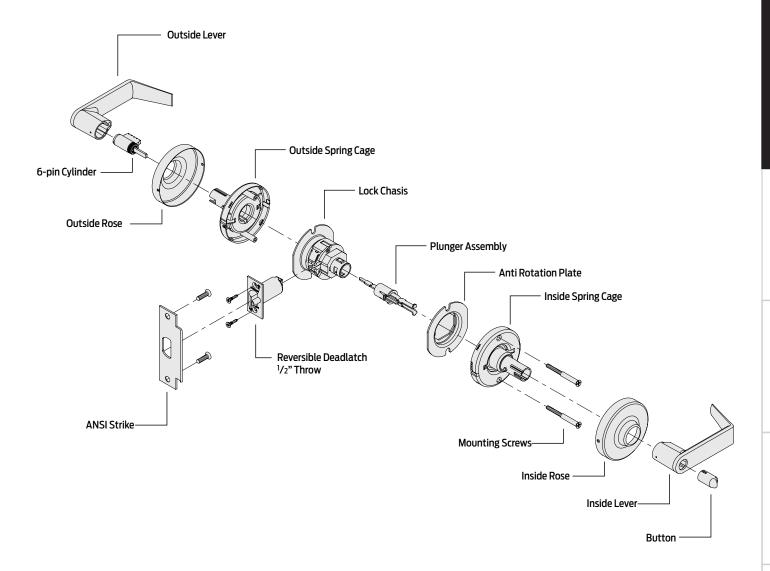
Screw	Screw Packs															
	Available Finishes - Specify for Listed F	Parts	605	606	609	612	613	625	626	629	630	643e				
B202-517, C30	03-007, C203-736, C303-028		-	2	•				•	2						
Part Number	Description	Contents					Price	Each								
B202-517	Latch and strike	(4) C603-897		-			\$6	.60				-				
C303-007	Mounting, D170	(1) A501-171 (1) A501-746 (3) C603-897	7.80													
C203-736	ANSI strike	(2) C603-256	5.30									5.30				
C303-028	Mounting, all except D170	(4) C603-897 (2) C603-256	uxu													

Torx Screw Packs												
	arts	605	606	609	612	613	625	626	629	630	643e	
C203-311, C203-312				2	•	•				2		
Part Number	Description	Contents	Price Each									
C203-311**	Latch and strike	(4) C503-766 (T-15)										
C203-312**	Latch and ANSI strike	(2) C503-766 (T-15) (2) L583-371 (T-20)	\$17.00									
**	Torx screw packs are furnished with appropriate T-xx installation tool(s)											

Cylinder Reference Table										
	Available Finishes - Specify for Listed Parts				Available Finishes - Specify for Listed Parts					626
21-002, 23-001,	23-002, 23-003-098, 2	20-748/XP, 20-5	48/XP, 20-724	4/XP, 20-524/XP	606	020				
Part Number	Cylinder Mechanism	Function	Design	Door Thickness	Price Each	Price Each - Restricted				
23-001	Conventional				\$51.00	\$64.50				
20-748	Primus				113.00					
20-748-XP	Primus XP			Standard	113.00					
20-548	Primus UL437				139.00					
20-548-XP	Primus UL437 XP	Standard			139.00					
21-002	Conventional	Functions	All	All		51.00	64.50			
20-724	Primus				113.00					
20-724-XP	Primus XP			2" - 21/2"	113.00					
20-524	Primus UL437				120.00					
20-524-XP	Primus UL437 XP				139.00					
23-002	Conventional	ALOE	41.05	Standard	76.00	89.50				
23-002-098	Conventional	AL85		2" - 21/2"	76.00	89.50				



NDGRADE 1 CYLINDRICAL LEVERED LOCK



NDOrdering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	ND53PD	RHO	606	OME	-	-	13-047	10-025	214	EE	138	KA

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: N/A for ND lock

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: Enter door thickness if non-standard. Example: 138=13/8", 214=21/4"

Ext: Extension: Enter for doors 21/8" or greater. Example: EE=extended equally, EI=extended inside, EO=extended

outside, ED=extended differently

Dim: Dimension: Enter only for non-standard strike lip length

Additional

Details: Enter additional detail for keying information or special requirements

Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	$\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.



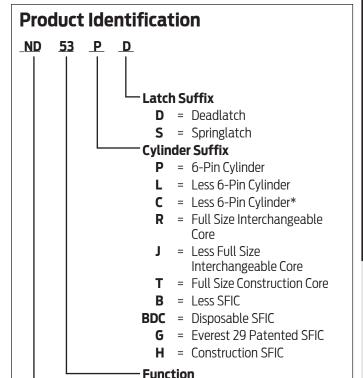


Table of Contents **Functions** ND-4 **Complete Locks** ND-7 **Options** ND-9 Strikes.....ND-9 School Upgrade Kits......ND-11 **Parts** Levers and Related ComponentsND-12 RosesND-12 Latches and Related Components......ND-12 Strikes.....ND-13 Plunger Parts.....ND-13 Competitor Core/Compatability PartsND-13 Reinforcements — Must be used for hollow metal doors ND-14 Special Parts ND-14 Wire Harness......ND-14

BAA/ARRA

Cylinder Reference Table ND-16

Contact your local SSC or Sales Rep. for ordering details



Lock Series

SFIC = Small Format (Best® Style) Interchangeable Core

* Used for double cylinder functions.

Finish Codes and Descriptions Code Description 605 (US 3) **Bright Brass** 606 (US 4) Satin Brass (US 10) Satin Bronze 612 (US 10B) 613 Oil Rubbed Bronze Satin Nickel 619 (US 15) Bright Chromium Plated 625 (US 26) 626 (US 26D) Satin Chrome 626AM 🗥 **Antimicrobial Coating** on Satin Chromium 643e (US 11) Aged Bronze

Standard Features

Complete Cylinders

How To Order

Certification ANSI/BHMA Certified A156.2-2011. Series 4000. Grade 1. UL Listed for 3-hour fire door.

Latch 1 1/8" x 2 1/4", Square corner faceplate, 1" housing diameter, 1/2" throw

See Cylinders Section

Forms & Examples

Strike 1 1/4" x 4 7/8", ANSI Square corner, no box

Backset 2 3/4"

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD) Door Range 1.5/8" - 2.1/8" for all functions except ND85; 1.3/4" - 2" for ND85

Keys Two nickel silver cut keys per lock, 6-pin, S123 section







ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 1, UL Listed for 3-hour fire door.

Non-Keyed Locks

SCHLAGE ANSI

ND10S F75

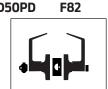


Passage Latch

Both levers always unlocked. Inside lever is always free for immediate egress. Also available with Request to Exit (RX) function.

SCHLAGE ANSI ND50PD

Keved Locks



Entrance/Office Lock

Push-button locking. Push-button locks outside lever until unlocked with key or by turning inside lever. Inside lever is always free for immediate egress.

ND12D F89



Exit Lock Outside lever always fixed. Inside lever always unlocked for immediate egress. Also available with Request to Exit (RX) function.

ND53PD F109



Entrance Lock Turn/push-button locking; pushing and turning button locks outside lever, requiring use of key until button is manually unlocked. Pushbutton locking; pushing button locks outside lever until unlocked by key or by turning inside lever. Inside lever is always free for immediate

ND12DEL



Electrically Locked (Fail Safe)

Outside lever continuously locked electrically. Unlocked by switch or power failure. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always always unlocked for immediate egress. Also available with Request to Exit (RX) function.

ND60PD F88



Vestibule Lock

Latch retracted by key from outside when outside lever is locked by key in inside lever. Inside lever always unlocked for immediate egress.

ND12DEU



Electrically Unlocked (Fail Secure)

Outside lever continuously locked until unlocked by electric current. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always unlocked for immediate egress. Also available with Request to Exit (RX) function.

ND66PD



F91

Store Lock

Key in either lever locks or unlocks both levers.

ND25D F89



Exit Lock Blank plate outside. Inside lever

always unlocked for immediate egress.

ND70PD F84



Classroom Lock



Outside lever locked and unlocked by key. Inside lever always unlocked for immediate egress.

ND40S F76



Bath/Bedroom Privacy Lock

Push-button locking. Can be opened from outside with small screwdriver. Turning inside lever or closing door releases button. Inside lever is always free for immediate egress.

ND73PD F90



Corridor Lock

Locked or unlocked by key from outside. Push-button locking from inside. Turning inside lever or closing door releases button. When outside lever is locked by key it can only be unlocked by key. Inside lever always unlocked for immediate egress.

ND44S



Hospital Privacy Lock

Push-button locking. Unlocked from outside by turning emergency turn-button. Turning inside lever or closing door releases button. Inside lever is always free for immediate egress.

ND75PD F110



Classroom Security Lock Key in either lever locks or unlocks outside lever. Inside lever always unlocked for immediate egress.

ND170

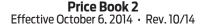


Single Dummy Trim

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Safe School Locks

Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.



ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 1. UL Listed for 3-hour fire door.

Keyed Locks

SCHLAGE ANSI

ND80PD F86



Storeroom Lock

Outside lever fixed. Entrance by key only. Inside lever always unlocked for immediate egress. Also available with Request to Exit (RX) function.

ND80PDEL



Electrically Locked (Fail Safe)

Outside lever continuously locked electrically. Unlocked by key outside or by switch or power failure. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always unlocked for immediate egress. Also available with Request to Exit (RX) function.

ND80PDEU



Electrically Unlocked (Fail Secure)

Outside lever continuously locked until unlocked by key or electric current. Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always unlocked for immediate egress. Also available with Request to Exit (RX) function.

ND82PD F87



Institution Lock

Both levers fixed. Entrance by key in either lever.

ND85PD F93



Faculty Restroom Lock

Outside lever fixed. Entrance by key only. Push-button in inside lever activates visual "occupancy" indicator, allowing only emergency master key to operate. Turning inside lever or closing door releases visual occupancy indicator. Rotation of inside spinner-button by spanner key provides lock-out feature by keeping indicator thrown. Inside lever is always free for immediate egress.

Safe School Locks

Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Vandlgard Functions:

Designed to disengage outside spindle from latch when in locked condition. Inside lever is always free for immediate egress.

SCHLAGE

ANSI



Entrance/Office Lock

Push-button locking. Push-button disengages outside Tever until unlocked with key or by turning inside lever.

ND92PD F109



Entrance Lock Turn/push-button locking; pushing and turning button disengages outside lever, requiring use of key until button is manually unlocked. Push-button locking; pushing button disengages outside lever until unlocked by key or by turning incide lever. inside lever.

ND93PD F88



Vestibule Lock

Latch retracted by key from outside when outside lever is disengaged by key in inside lever. Inside lever is always unlocked for immediate egress.

ND94PD F84



Classroom Lock

Outside lever disengaged and unlocked by key. Inside lever always unlocked for immediate egress.

ND95PD F110



Classroom Security Lock

Key in either lever disengages or unlocks outside lever. Inside lever always unlocked for immediate egress.

ND96PD F86



Storeroom Lock

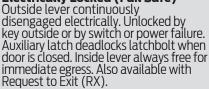
Outside lever always disengaged. Entrance by key only. Inside lever always unlocked for immediate egress. Also available with Request to Exit (RX).

ND96PDEL





Electrically Locked (Fail Safe)



ND96PDEU





ND97PD F90



Electrically Unlocked

(Fail Secure)
Outside lever continuously disengaged until unlocked by key or electric current.
Auxiliary latch deadlocks latchbolt when door is closed. Inside lever always free for immediate egress. Also available with Request to Exit (RX).

Corridor Lock

Locked or unlocked by key from outside. Push-button locking from inside. Turning inside lever or closing door releases button. When outside lever is locked by key it can only be unlocked by key. Inside lever is always unlocked for immediate egress.





ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 1, UL Listed for 3-hour fire door.

Pricing for all Speciality functions can be found on ND-10

Non-Keyed Locks

SCHLAGE

ND30D



ANSI

F77

Patio Lock

Push button locking. Turning inside lever or closing door releases button, preventing a lock-out. Inside lever always unlocked for immediate egress. Specify per XN12-007.

ND45



Time Out Lock

Caretaker Side Pushing and holding button will lock inside lever (detention side) until released. Lever always retracts latch. Detention Side

Lever retracts latch unless outside button is depressed. Vandlgard allows inside spindle to disengage from latch when locked.

Keyed Locks

SCHLAGE ANSI

ND25 x 80PD



Storeroom Exit Lock

Blank plate outside. Key in fixed inside lever retracts latch. Specify per XN12-005.

ND70 x 80PD



Classroom by Storeroom Lock

Key locks and unlocks outside lever. Key in fixed inside lever retracts latch. Specify per XN12-006.

ND25 x 70PD



Classroom Exit Lock

Blank plate outside. Key locks or unlocks inside lever. Specify per XN12-004.

ND72PD F80



Communicating Lock

Key in either lever locks and unlocks own lever. Specify per XN12-002.

ND60PD



Vestibule with Closed Outside Lever

Same as ND60 except outside lever is closed. Inside lever always unlocked for immediate egress. Specify per XN12-001.

Keyed Locks

SCHLAGE ANSI

Vandlgard Functions:

Designed to disengage outside spindle from latch when in locked condition. Inside lever is always free for immediate egress.

ND72PD



Vandlgard Communicating Lock

Communicating, ND72, lock with Vandlgard. Key in either lever locks and unlocks own lever. Both inside and outside levers are clutching. Specify per XN12-003.





Complete Locks · ND Levers



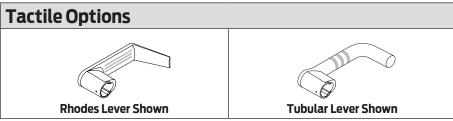


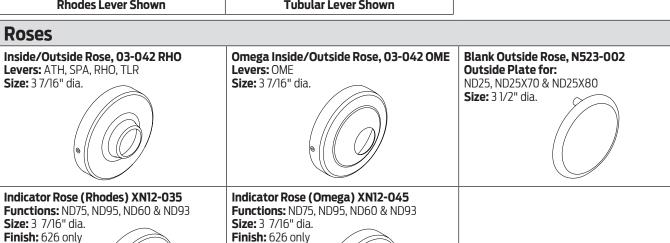


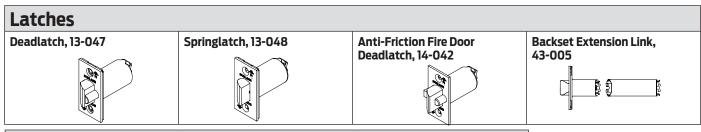


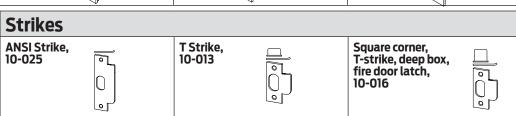


Commercial Lever Suite										
ND Levers	L Lock Levers	98/99 Exit	AL Lock	S Lock	F Lock					
Athens	07	07	Jupiter	Jupiter						
Omega	Omega	16	Omega							
Sparta	17	17	Neptune	Neptune	Jazz					
Rhodes	06	06	Saturn	Saturn	Elan					
Tubular	03	03								













	Designs and Finishes						DDIMAD	\			-											
	Decription	ATH OME RHO SPA TLR						Y CYLIND AVAILAB	LE LEVER	S	5											
Function		626	612 619 625 643e	613 2626AM				WAILABL	E FINISH	ES												
Keyless												JD-SAR										
ND10S	Passage	347	359	377	LD CD	RD TD	JD	BD BDC	GD	HD	LD-SAR	JD-CO6										
ND12D	Exit, lever x lever	347	339	3//		.5						JD-YA6										
ID12D EL/EU	Electrically locked or unlocked	540	552	570		ATI	OME S	PA RHO 1	ΓLR		ATH SPA RHO TLR											
ND25D	Exit, blank plate x lever	347	359	377							960E	₽ 606										
ID40S	Privacy					626	605 6	06 612	610		\$612	፮606 613										
ID44S	Privacy, hospital	399	411	429				613 \$62				2625										
ID170	Single dummy	149	155	165							626 \$643e \$626AM											
eyed, Single C	vlinder				LD CD	RD TD*	JD	BD BDC	GD	HD*	LD-SAR	JD-SAR JD-CO6 JD-YA6										
ND50PD	Entrance/Office																					
ND53PD	Entrance	1																				
ID70PD	Classroom	473	485	503	-51	+31	-28	N/C	+67	+35	-51	-28										
ID73PD	Corridor																					
D80PD	Storeroom	1																				
D85PD	Faculty Restroom Lock	574	586	604	-76			NO	T AVAILA	BLE												
ID91PD	Vandlgard® Entrance/Office	517 529							1	T	 											
ID92PD	Vandlgard® Entrance		529	529	529	529	529	529														
ID94PD	Vandlgard® Classroom								529	529	529	529	529	517 529	547							
ID96PD	Vandlgard® Storeroom	-													_61	+31	30	N/C	+67	. 25	-	30
ND97PD	Vandlgard® Corridor	1						-51	+31	-28	N/C	+6/	+35	-51	-28							
ND80PD EL/EU	Electrically locked or unlocked	634	646	664	1																	
ND96PD EL/EU	Vandlgard® Electrically locked or unlocked	696 708		726																		
			I.		LD CD	RD TD	JD	BD BDC	GD	HD	LD-SAR	JD-SAR JD-CO6										
Keyed, Double	Cylinder				CD	10		DDC				JD-YA6										
ND60PD	Vestibule																					
ID66PD	Store	563	575	593																		
ID75PD	Classroom Security				100			N /5			100											
ND82PD	Institution				-102	+62	-56	N/C	+134	+70	-102	-56										
ID93PD	Vandlgard® Vestibule Class- room Security	607	619	637																		
ND95PD	Vandlgard® Classroom Security																					
	EVEREST AND RESTRICTED K	EYWAY	- DOES NO	T APPLY TO	PRIMU	S																
	EVEREST D & T FAMILY & RESTRICTED KEYWAYS (QUAD, NUMBERED, REVERSE							+13	3.50													
Secondary	PRIMUS/PRIMUS XP - ORDE	RTHELO	OCK LESS C	YLINDER A	ND THE	CYLINDE	R SEPAR	RATELY (I	PRICES BI	ELOW)												
Cylinder Adjustments	SINGLE KIL EXAMPLE: 1 EA. ND5	3LD & 11	EA. 20-765(-	XP)				+	113													
,	DOUBLE KIL EXAMPLE: 1 EA. ND	75CD & 2	2 EA. 20-765	(-XP)				+2	226													
	SINGLE FSIC EXAMPLE: 1 EA. ND	53JD & 1	EA. 20-740(-XP)				+	122													
	DOUBLE FSIC EXAMPLE: 1 EA. ND75JD & 2 EA. 20-740(-XP)					+244																





Temporary cores (TD and HD options) require non-refundable core handling charge (50-231) of \$8.30 and will be added to the price of the lock.

Latches		
Part Number	Backset - Description	Lock Adjustment
Spring Latch*		
13-048	2 3/4" - Square corner, 1 1/8" x 2 1/4"	N/C
14-010	3 3/4" - Square corner, 1 1/8" x 2 1/4"	+8.60
Deadlatch*		
14-047	2 3/8" - Square corner, 1 1/8" x 21/4"	N/C
14-048	2 3/8" - Square corner, 1 x 2 1/4"	N/C
13-047	2 3/4" - Square corner, 1 1/8" x 2 1/4"	N/C
14-042	2 3/4" - Anti-friction fire door latch	+145.00
14-028	3 3/4" - Square corner, 1 1/8" x 2 1/4"	+8.60
43-005	5" - Backset extension link2 - use with 2 3/4" backset latches	+26.40
*	All latches and extensions require reinforcement when used in hollow metal door applications	

Strikes		
Part Number	Lip Length - Description	Lock Adjustment
10-013	1 1/8" - Square corner, T-strike, box, 1 1/8" x 2 3/4"	N/C
10-015	1 1/2" - Square corner, T-strike, box, 1 1/8" x 2 3/4"	+6.30
10-016	1 1/8" - Square corner, T-strike, deep box, fire door latch	N/C
	1 3/16" - ANSI, no box, 1 1/4" x 4 7/8"	N/C
10-025	1 3/8" - ANSI, no box, 1 1/4" x 4 7/8"	+11.60
	1 1/2" - ANSI, no box, 1 1/4" x 4 7/8"	+11.60
K510-066	Box for ANSI strike, must be specified	N/C

Locks Less Components						
Description	Specify	Lock Adjustment				
Less each lever	LLL for lever design Example: ND53PD LLL/RHO x ATH	-18.60				
Less each rose	LLL for rose design Example: ND53PD RHO x RHO/LLL	-10.60				
Less springlatch	LLL for latch Example: ND40S RHO 605 LLL 10-025	-19.80				
Less deadlatch	LLL for latch Example: ND53PD SPA 626 LLL 10-025	-26.00				
Less strike	LLL for strike Example: ND53PD ATH 612 13-047 LLL	-3.60				
Lock chassis and spring cages only	Less all possible components Example: ND53LD LLL 626 LLL LLL, lever chassis	Sum of deducts				

Non-Standard Door Thickness							
Description	Specify	Lock Adjustment					
1 3/8" thick doors - 2 chassis spacers (XN12-012) required; see ND-12		+47.10					
Extended Inside (EI)*, over 2" – 6"	Door thickness and how door is extended.	.2/2.00					
Extended Outside (EO)*, over 2" – 6"	Example: 3", EO	+242.00					
Extended Equally (EE)*, over 2 1/8" – 6"		. 200 00					
Extended Differently (ED)*, over 2" – 6"		+398.00					
	* For ND85, EE range is from over 2" to 6". EI, EO, and ED ranges are from over 1 7/8" to 6"						





Indicator Rose ("LOCK" printed on inside rose)							
Part Number	Description	Lock Adjustment					
XN12-035*	Indicator Rose - Rhodes	.36.00					
XN12-045*	Indicator Rose - Omega	+26.90					
*	Available in 626 only; intended for the inside rose on double cylinder applications; standard - 75 & 95; optional - 60 & 93; the \$25.9 apply to 75 and 95.	0 adder does not					

Miscella	Miscellaneous Lock Options					
Specify/ Part Number	Description	Lock Adjustment				
8AT	Tactile Lever - Athens					
8RO	Tactile Lever - Rhodes	+36.50**				
8SP	Tactile Lever - Sparta	+30.50**				
8TR	Tactile Lever - Tubular					
Torx Screws	Screws - Latch and Strike	+16.40				
N123-062	Request to Exit Feature (Available on ND10, ND12, ND80 and ND96 families) Ready to be used in a Normally Open or Normally Closed application.	+155.00				
XN12-307	Lead Lining	+212.00				
**	Per lever					

Special Functions 🖫					
Part Number			Base	Lock Adjustment	
Lock Function	"X" Number	Function - Description	Lock	(Base Lock)	
ND25x80	XN12-005	ND25x80 - Blank plate outside, fixed lever inside. Key in lever retracts latch.	ND80	+94.80	
ND70x80	XN12-006	ND70x80 - Key locks or unlocks outside lever. Key in fixed inside lever retracts latch.	ND82	+49.70	
ND25x70	XN12-004	ND25x70 - Blank plate outside. Key locks or unlocks inside lever.	ND70	+94.80	
ND60	XN12-001	ND60 - Closed outside lever.	ND70	+134.00	
ND72	XN12-002	ND72 - Double cylinder communicating lock.	ND70	+134.00	
ND30D	XN12-007	ND30D - Patio lock.	ND40S	+134.00	
ND72	XN12-003	ND72 - Vandlgard® levers on inside and outside.	ND94	+134.00	
ND45	XN12-317	ND45 - Time out lock.	ND91LD	+51.20	

Allegion Connect

Allegion Connect is a molex connector system that allows rapid installation of locks when used with Allegion Connect Harnesses (see page 112) and Allegion Connect Hinges (see Ives pricebook). The connectors are not standard, but can be ordered by specifying the designation below. The connector can also be cut off so that the lock can be installed with traditional splicing. For more information visit Allegion.com/us or speak with your sales representative.

Specify	Description	Lock Adjustment
CON	Molex 8+4 pin connections - 12"	_
CON	ND Functions: 10, 12, 12EL/EU, 80, 80EL/EU, 96, 96EL/EU	_

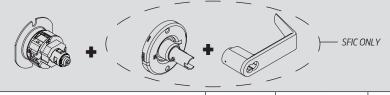




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	•••							
School Upgrad	e Kits	T						
		D	nes					
		ATH	HOME RHO SPA	TLR				
			605 606					
Part Number	Description	626	612 619 625 643e	613				
Classroom to Corrido	r + + + + + + + + + + + + + + + + + + +	₹ 1						
40-300	KIT, ND70 TO 73 CONVERSION	\$240	\$252	\$270				
40-309	KIT, ND94 TO 97 CONVERSION	283	295	313				
Order Example: 40-300	TLR 613							
Classroom to Classro	om Security	+						
40-301	KIT, ND70 TO 75 CONVERSION, KIL							
40-302	KIT, ND70 TO 75 CONVERSION, FSIC							
40-303	KIT, ND70/60 TO 75 CONVERSION, SFIC							
40-304 🕏	KIT, ND70 TO 75 CONVERSION, KIL SAR	\$346	\$358	\$376				
/A 305 8	LUT NIDZO TO ZE CON VEDCION ECIC CAD	1	I					

40-301	KIT, ND70 TO 75 CONVERSION, KIL			
40-302	KIT, ND70 TO 75 CONVERSION, FSIC			
40-303	KIT, ND70/60 TO 75 CONVERSION, SFIC			
40-304 🕏	KIT, ND70 TO 75 CONVERSION, KIL SAR	\$346	\$358	\$376
40-305 🛭	KIT, ND70 TO 75 CONVERSION, FSIC SAR			
40-306 🕏	KIT, ND70 TO 75 CONVERSION, FSIC YA6			
40-307 🕏	KIT, ND70 TO 75 CONVERSION, FSIC CO6			
40-310	KIT, ND94 TO 95 CONVERSION, KIL			
40-311	KIT, ND94 TO 95 CONVERSION, FSIC			
40-312	KIT, ND94/93 TO 95 CONVERSION, SFIC			
40-313 🖫	KIT, ND94 TO 95 CONVERSION, KIL SAR	389	401	419
40-314 🖫	KIT, ND94 TO 95 CONVERSION, FSIC SAR			
40-315 🖫	KIT, ND94 TO 95 CONVERSION, FSIC YA6			
40-316 🕏	KIT, ND94 TO 95 CONVERSION, FSIC CO6			

Order Example: 40-312 RHO 626



Vestibule to Classroom Security

40-308	KIT, ND60 TO 75 CONVERSION	\$193	\$205	\$223
40-303	KIT, ND70/60 TO 75 CONVERSION, SFIC	346	358	376
40-317	KIT, ND93 TO 95 CONVERSION	236	248	266
40-312	KIT, ND94/93 TO 95 CONVERSION, SFIC	389	401	419
Order Example: 40-303	SPΔ 606		,	



Available Finis	hes - Specify for Listed Parts	605 606 612 613 619 625 626 643e 63									
03-030, 03-031	,03-032,03-000	•		•	•	•	•			•	
Part Number	Description					Price Eacl	1				
03-030*	Closed Lever - ATH OME RHO SPA TLR										
03-031*	Open Lever - ATH OME RHO SPA TLR	1				¢100.00					
03-032*	Full Size Core Lever - ATH OME RHO SPA TLR	\$109.00									
03-000*	Small Format Core Lever - ATH OME RHO SPA TLR	1									
N523-127	FSIC Core Driver					2.40					
N523-091	23-091 SFIC Core Driver					10.80					
09-774	SFIC Core Driver and Spacer					12.00					
D500-000	SFIC Core Spacer - Spacer required for 6-pin, no spacer required for 7-pin	1.20									
*	Specify part number, lever style, finish. Ex: 03-031 ATH 62	H 626 (open lever, Athens design, 626 finish)									

Roses										
Av	ailable Finishes - Specify for Listed Parts	605	606	612	613	619	625	626	643e	626AM
03-042			•	•	•	•	•	•	•	
N523-002										
XN12-035, XN12	-045									
Part Number	Description				ļ	Price Eacl	1			
03-042**	Outside / Inside Rose - RHO OME					\$83.10				
N523-002	Blank Plate, ND25					85.30				
XN12-035	Indicator Rose - Rhodes	101.00								
XN12-045	Indicator Rose - Omega					101.00				
**	Specify part number, lever style, finish. Ex: 03-042 RHO 6.	HO 626 (Rhodes design, 626 finish)								

Av	ailable Finishes - Specify for Listed Parts	605	606	605 606 612 613 619 625 626 643e							
13-048, 14-010,	14-047, 14-048, 13, 047, 14-042, 14-028, 43-005										
39-030								•			
Part Number	Backset - Description		•			Price Eacl	1				
Spring Latch*	**										
13-048	2 3/4" - Square corner, 1 1/8" x 2 1/4"					\$72.20					
14-010	3 3/4" - Square corner, 1 1/8" x 2 1/4"					86.50					
Dead Latch**	*										
14-047	2 3/8" - Square corner, 1 1/8" x 2 1/4"					\$93.90					
14-048	2 3/8" - Square corner, 1" x 2 1/4"					93.90					
13-047	2 3/4" - Square corner, 1 1/8" x 2 1/4"					72.20					
14-042	2 3/4" - Anti-friction Fire Door Latch 1" Square corner, 1 1/8" x 2 1/4", 3/4" Throw					287.00					
14-028	3 3/4" - Square corner, 1 1/8" x 2 1/4"					86.50					
43-005	5" - Backset extension link					26.40					
39-030	Rabbeted latch and strike kit					46.50					
***	All latches and extensions require reinforcement when us	sed in hollow metal door applications									





Strikes										
Available Finis	shes - Specify for Listed Parts	605	606	612	613	619	625	626	643e	626AM
10-013, 10-016, 1	0-025	•	•	•	•	•	•	•	•	
Part Number	Lip Length - Description				F	Price Eac	h			
10-013-118	1 1/8" - Square corner, T-strike, box, 1 1/8" x 2 3/4"					\$9.50				
10-013-112	1 1/2" - Square corner, T-strike, box, 1 1/8" x 2 3/4"					13.20				
10-016	1 1/8"" - Square corner, T-strike, deep box, 1 1/8" x 2 3/4" 1 1/8", Use with fire door latch"					12.50				
10-025-1316	1 3/16" - ANSI, no box, 1 1/4" x 4 7/8"					13.60				
10-025-138	-138 1 3/8" - ANSI, no box, 1 1/4" x 4 7/8"		25.40							
10-025-112	1 1/2" - ANSI, no box, 1 1/4" x 4 7/8"	36.40								
K510-066	Box for ANSI strike	6.00								

Plunger	Parts									
Available Finis	hes - Specify for Listed Parts	605	606	612	613	619	625	626	643e	626AM
N123-034, N123-	-035, N523-000, N523-001, N523-124	•	•	•	•	•	•	•	•	
Part Number	Description				F	Price Eac	h			
N123-034	Emergency Button and Plunger (ND40 outside)					\$55.70				
N123-035	Emergency Turn Button and Plunger (ND44 outside)	104.00								
N523-000	Push Button (ND30, ND40, ND44 inside, ND50, ND73, ND91, ND97)	D30, ND40, ND44 inside, ND50, ND73, ND91, ND97) 7.80								
N523-001	Push and Turn Button (ND53, ND92)					14.90				
N523-124	Push Button w/Spanner Access (ND85)					8.80				
N123-017	Push and Turn Plunger Bar (ND53, ND85)	10.00						10.00		
24071920	Push and Turn Plunger Bar (ND85)	9.70								
N123-028	Push Button Plunger Bar (ND30, ND40, ND44 inside, ND50, ND73, ND91, ND97)	54.00								

Available Finis	shes - Specify for Listed Parts	605	606	612	613	619	625	626	643e	626AN
03-044, 03-055	5, 03-066, 03-077									
Part Number	Description		•		F	Price Eac	:h			
03-044*	Open Lever Sargent KIL - ATH RHO SPA TLR									
03-055*	Open Lever Yale FSIC - ATH RHO SPA TLR					¢202.00	•			
03-066*	Open Lever Corbin Russwin FSIC - ATH RHO SPA TLR					\$202.00	J			
03-077*	Open Lever Sargent FSIC - ATH RHO SPA TLR									
N123-064	Outside spring cage for Sargent key in lever									
N123-065	Outside spring cage for Yale (6 pins)full size removable core									
N123-066	Outside spring cage for Corbin-Russwin (6 pins) or Sargent full size removable core					252.00				
N123-067	Inside spring cage for Sargent key in lever					252.00				
N123-068	Inside spring cage for Yale (6 pins) full size removable core									
N123-069	Inside spring cage for Corbin-Russwin (6 pins) or Sargent full size removable core									
N523-146	Tail piece Sargent KIL					2.30				
N523-147	Tail piece Yale FSIC					19.10				
N523-148	Tail piece Sargent and Corbin Russwin FSIC					10.20				
XN12-292	Tail piece Sargent XC FSIC					10.30				
*	Specify part number, lever style, finish. Ex: 03-055 RHO 613 (Yale leve	r Δthens	design 6	13 finish)						





Reinforcements — Must be used for hollow metal doors							
Part Number	Description	Price Each					
37-001	Metal door reinforcer kit, fits both 7/8" and 1" diameter housings. Specify door thickness, includes A501-567 and A501-565 or A501-566.	\$31.50					
24483760	Latch Spacer – fits 1" diameter latch housing and 1-3/4" hollow metal doors (steel & aluminum)	\$4.80					
A501-565	Reinforcer for 1 3/8" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	\$15.80					
A501-566	Reinforcer for 1 3/4" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	\$13.60					

Special Par	rts፮									
Available Finishes -	Specify for Listed Parts	605	606	612	613	619	625	626	643e	626AM
XQ02-309, XQ03-494	, XQ07-351, XN12-012	•	•	•	•	•	•	•		•
Part Number	Description				F	rice Eac	:h			
XQ02-309*	10-013 Strike, 7/8" flat lip					\$22.50				
XQ03-494*	10-013 Strike, 1 5/8" – 6" lip					95.10				
	10-013 Strike, 6 1/8" – 12" lip					121.00				
XQ07-351*	10-025 Strike, 7/8" flat lip					23.80				
	10-025 Strike, lips thru 6" (except 7/8", 1 3/16", 3/8" and 1 1/2")					115.00				
XC03-069	Extension links, backsets over 5" – 42"	426.00								
XN12-012	Chassis Spacer for 1 3/8" door (2 required)	49.10								
*	Specify lip length.									

Model No.	Description	Part #	Net Price*
Harness with Molex co	nnectors on both ends (for use with Hollow Metal Doors)	<u>'</u>	,
CON-6	6" Wire Harness	106190	\$9.00
CON-12	12" Wire Harness	106191	\$12.00
CON-26	26" Wire Harness	196192	\$13.50
CON-32	32" Wire Harness	106193	\$14.50
CON-38	38" Wire Harness	106194	\$15.00
CON-44	44" Wire Harness	106195	\$15.50
CON-50	50" Wire Harness	106196	\$16.00
CON-192	192' Wire Harness	106197	\$38.00
Harnesses with Molex	Connectors on one end, crimped pins on the other end (for	use with Wood Doors)	'
CON-6P	6" Wire Harness	106201	\$11.50
CON-12P	12" Wire Harness	106202	\$14.50
CON-26P	26" Wire Harness	106203	\$16.00
CON-32P	32" Wire Harness	106204	\$17.00
CON-38P	38" Wire Harness	106205	\$17.50
CON-44P	44" Wire Harness	106206	\$18.00
CON-50P	50" Wire Harness	106207	\$18.50
CON-192P	192' Wire Harness	106208	\$40.00
Harnesses with Molex	Connectors on one end, stripped leads on the other (for co	nnection to power supply)	'
CON-6W	6" Wire Extension to power supply	106210	\$11.50
Service Kit	·	•	,
CON-KIT	Connector Service Kit-contains: - 100 each of male and female terminals - 10 each of male connector 4-pin and 8-pin - 10 each of female connector 4-pin and 8-pin - 1 extraction tool	050823	\$95.00

^{*} Prices shown are non-discountable





Part Number	Description	Price Each
Keycam Assen		11100 2001
1123-024	Electrified Keycam Assembly ND12EL/EU and ND80EL/EU	\$26.80
1123-024	Electrified Keycam Assembly ND96EL/EU	28.20
1123-045	Keycam Assembly ND40, ND44	5.80
1123-007	Keycam Assembly ND50, ND53, ND60	13.60
1123-007	Keycam Assembly ND66, ND75 Outside	79.40
1123-010	Keycam Assembly ND73, ND70, ND72, ND25x70, ND70x80 Outside	13.70
1123-059	Keycam Assembly ND75 Inside, ND95 Inside	59.10
123-008	Keycam Assembly ND82, ND12, ND80, ND25x80, ND70x80 Inside	16.30
123-055	Keycam Assembly ND85	79.40
1123-011	Keycam Assembly ND91, ND92, ND93	18.40
123-012	Keycam Assembly ND94	18.40
123-054	Keycam Assembly ND95 Outside	79.40
1123-013	Keycam Assembly ND96	15.10
123-097	Keycam assembly ND97	15.30
523-065	Cam pin for ND60 and ND93	4.20
523-066	Cam for inside ND60 and ND93	45.10
Spring Cages	בינים וויים	75.10
123-021	Inside spring cage for all double cylinder functions except SFIC	\$55.70
123-021	Outside spring cage for all functions except SFIC and ND10	\$35.70 55.70
1123-022	Inside Spring Cage for all functions except double cylinder functions	40.10
123-032	Outside spring cage ND10	47.20
1123-043	Outside spring cage for all SFIC functions	58.20
1123-050	Inside spring cage for all SFIC double cylinder functions	36.80
4341463	SDS O-Ring – 50 pack	16.60
Slide & Relate		10.00
503-019	Slide Spring	\$5.80
604-187	Slide Catch Restoring	6.30
604-188	Slide Catch Non-restoring	6.00
604-100	Slide Catch Spring	6.00
523-025	Slide Clip	
523-025 523-149	Slide (previous part number was N523-024)	3.60 17.00
Spindles & Re	, , ,	17.00
604-340	Spindle Pin for ND170	\$6.00
523-013	Outside Spindle	9.60
523-019	Outside Spiride Outside Electrified Spindle	9.20
523-019 523-056		
1523-050 1523-057	Inside Spindle	3.00 14.30
	Inside Electrified Spindle	14.30
liscellaneous		ĆER OO
303-439	AC Rectifier	\$58.90
503-331	Plunger Spring (order in multiples of 50)	0.10
583-454	Chassis Screw	1.20
4088544	Outside Housing	9.50
4085037	Inside Hub for all Non-electrified functions except the ND66 and ND82	4.10
4085060	Inside Hub for ND66 & ND82 Functions	4.10
4088551	Outside Electrified Housing	9.90
4088078	Inside Electrified Hub	5.60
523-020	Emergency cylinder for ND40 & ND44 functions	4.40
523-026	Solenoid-EU	132.00
523-027	Solenoid-EL	114.00
523-028	Solenoid Retaining Clip for Electrified Functions	3.10
523-029	Wire Clamp for Electrified Functions	25.20
523-031	Sleeve for Electrified Functions	3.10
523-033	Screw for Electrified Functions	2.30
523-041	Catch stop	4.30
523-054	Adjustment Plate	4.30
523-055	Anti-rotation plate	4.30
523-063	Plunger Sleeve for ND60 and ND93	3.10
523-064	Plunger for ND60 and ND93	10.80
523-067	Plunger Bar for ND66	3.10
523-069	Dummy Insert for ND170	10.80
523-105	Threaded rod for mounting ND170s as double dummy set	13.50





Screws	5												
Available Finishes - Specify for Listed Parts						606	612	613	619	625	626	643e	626AM
A501-171, N52	23-092, L583-133, C603-256	i, C603-897			•	•	•	•	•	•	•	•	
Part Number	Description	Door Thickness	Туре	Size	Price Each								
A501-171*	ND170, washer	_	Washer	_					\$0.94	Ĺ			
N523-092*	ND170, mounting screw	1 1/2" – 2"	POH Machine	1/4" 20 x 2 1/2"					1.00				
L583-133*	ND170, mounting surface	-	Sheet Metal	1#8 x 1"					0.72				
C603-256*	ANSI strike	_	PFH Combo	12-24 x 1"					0.84				
C603-897*	Latch and strike	_	PFH Combo	#8 x 3/4"	0.72								
N523-021*	Spring cage screws	1 3/8" – 2"	PFH Machine	#10 x 32 x 2 1/8"	1.40								
*	Order in multiples of 100												

Screw	Packs										
Available F	Finishes - Specify for Listed Parts		605	606	612	613	619	625	626	643e	626AM
B202-517, C203-736, N123-020, N123-040					•	•				•	
Part Number	Description	Contents				F	Price Ea	ach			
B202-517	Latch and strike	(4) C603-897		\$6.60							
N123-020	Mounting, all except ND170	(4) C603-897 (2) C603-256 (2) N523-021 (1) M504-271		7.30							
N123-040	Mounting, ND170	(2) L583-133 (1) N523-092 (1) A501-171 (1) M504-271	7.90								
C203-736	ANSI strike	(2) C603-256					5.30				

Torx S	Torx Screw Packs										
Available F	inishes - Specify for Listed Parts		605	606	612	613	619	625	626	643e	626AM
C203-311, C2	03-312		•	•	•	•	•	•	•	•	
Part Number	Description	Contents	Price Each								
C203-311**	Latch and strike	(4) C503-766 (T-15)									
C203-312**	Latch and ANSI strike (2) C503-766 (T-15) (2) L583-371 (T-20) \$17.00										
**	** Torx screw packs are furnished with appropriate T-xx installation tool(s)										

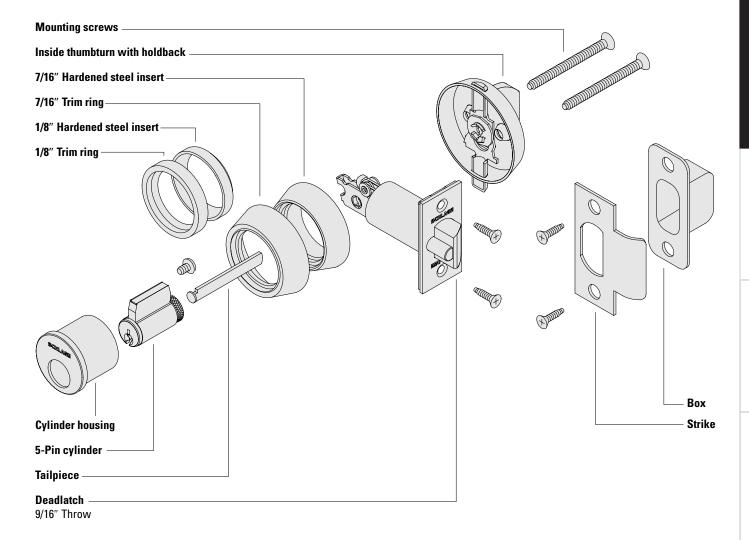
Cylind	er Reference Table				
Available F	inishes - Specify for Listed Parts	606	626		
23-065, 20-	765/XP, 20-565/XP, 21-000		000	020	
Part				Price	Each
Number	Cylinder Mechanism	Function	Design	Open	Restricted
23-065	Conventional			\$51.00	\$64.50
20-765	Primus			112.00	
20-765-XP	Primus XP	Standard Functions		113.00	
20-565	Primus UL437	_ Torictions	All	139.00	
20-565-XP	Primus UL437 XP				
21-000	Conventional	ND85		76.00	89.50





B250 Series

Grade 2 Deadlatch





B250 Series

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	B252P		626		613		12-103	10-025	214	EE	1316	KA

Line Item: Line item number

Qty: Quantity

Product: Product function + cylinder code

Outside Des: Outside lever design, not applicable for deadbolts. Leave blank

Outside Fin: Outside finish

Inside Des: Inside lever design, not applicable for deadbolts. Leave blank
 Inside Fin: Inside finish, specify only if different from the outside finish
 Hand: Hand of door, not applicable for deadbolts. Leave blank

Latch: Product latch, leave blank for standard latch or specify part number if non-standard latch is required. LLL = less latch **Strike:** Product strike, leave blank for standard strike or specify part number if non-standard strike is required. LLL = less strike **Dr Thk:** Door thickness, leave blank for standard thickness or specify if non-standard. Example: 138 = 13/8", 214 = 21/4"

Ext: Extension, enter one of the following when door thicknesses 2" or greater are specified: EE = Extended Equally, EI = Extended

Inside, EO = Extended Outside

Dim: Dimension, enter only for non-standard strike lip length

Additional

Details: Enter additional detail for keying information or special requirements

Con	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





Table of Contents Functions B250-4 **Complete Locks** B250-5 **Options** B250-6 Deadlatches......B250-6 Strikes...... B250-6 Locks Less Components B250-6 Non-Standard Door Thickness..... B250-6 Tamper Resistant Screws and Torx® Screws B250-6 Special Options...... B250-6 Latches & Strikes B250-7 Trim......B250-7 **Parts** Screws B250-8 Tamper Resistant Torx® ScrewsB250-9 Cylinders Only, B100, B250, B400 E/BB250-9

Product Identification B2 50 P D X **Screw Suffix X** = Cross Recess Head **Mounting Screws Latch Suffix D** = Deadlatch **Cylinder Suffix P** = 5-Pin Cylinder **P6** = 6-Pin Cvlinder = Full Size Interchangeable Core = Less Full Size Interchangeable Core = Full Size Construction Core **Function Lock Series**

	_	
Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Antique Brass
613	(US 10B)	Oil Rubbed Bronze
625	(US 26)	Bright Chromium Plated
626	(US 26D)	Satin Chromium Plated
	and Desc Code 605 606 609 613 625	605 (US 3) 606 (US 4) 609 (US 5) 613 (US 10B) 625 (US 26)

Einich Codos

Standard Features

Complete Cylinders

How To Order

Certification ANSI/BHMA Certified A156.36-2010, Grade 2 auxiliary lock.

11/8" x 21/4", Square corner faceplate, 1" housing diameter, 9/16" throw deadlatch

Strike 11/8" x 2 3/4", Square corner, T-strike, box

Backset 2 3/8"

Latch

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

Door Range 11/2" – 13/4" standard cylinder, 11/2" – 21/8" interchangeable core cylinder

See Cylinders Section

Forms & Examples

Keys Two nickel silver cut keys per lock, 6-pin, S123 section

Trim Rings 7/16" and 1/8" Wrought brass or bronze, reinforced with security inserts





ANSI/BHMA Certified A156.36-2010, Grade 2 auxiliary lock.

Bored Deadlatch Locks

SCHLAGE

ANSI

B250PD

E0122



Single Cylinder Deadlatch (Night Latch)

Deadlocking latchbolt retracted by key from outside or by inside turn unit. Rotating turn unit and activating hold-back feature keeps latch retracted.

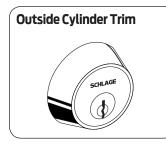
B252PD E0112

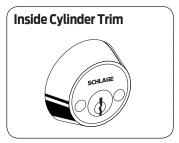
Double Cylinder Deadlatch*Deadlocking latchbolt retracted by key from either side. No hold-back feature.

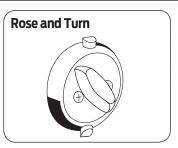
^{*} Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

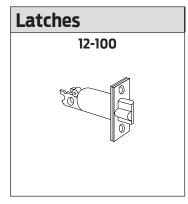












Strikes								
10-001	10-004	10-025						

			Finishes		Cylinder Adjustments JD = Less Full Size Core RD* = FSIC (Full Size Interchangable Core) TD** = Full Size Construction Core				
		626	605	613					
			606 609						
Function	Description		625		JD	RD	TD***		
Single Cylinder I	Function								
B250PD	Single Cylinder Outside, Holdback Turn Inside	\$219	\$225	\$235	-28		31		
Double Cylinder	Function								
B252PD	Double Cylinder	243	\$249	\$259	-56	(52		
*	Full size core furnished 1-bitted with two 6-pin keys unle	ss otherwise spec	ified. Not available w	vith 0-bitted inte	erchangeable cores.				
**	Full size construction core locks assessed a one-time no	n-refundable hand	dling charge (50-231)	per core					
***	Temporary cores (TD and HD options) require non-refun	dable core handli	ng charge (50-231) of	f \$8.30 and will	be added to the price	of the lock.			
	Control Keys are not furnished with locks and must be o	rdered separately.	See Keys & Keying.						
	For all restricted keyways (Everest D, Everest 29 T, Quad	, Numbered, Rever	rsed) add \$13.50. This	s does not apply	to Primus cylinders.				
	See Terms and Conditions for ordering information and requirements.								

DeadLatches						
Specify	Description	List Price Adjustment				
12-100	Square corner, 1 1/8" x 2 1/4", 2 3/8" backset, 1" housing diameter, standard latch	N/C				
12-103	Square corner, 1 1/8" x 2 1/4", 2 3/4" backset, 1" housing diameter					
Ordering instructions: specify desired latch on order only if requesting different from standard.						

Strikes							
Specify	Description	List Price Adjustment					
10-001	Square corner, T-strike, box, 11/8" x 2 3/4", 11/8" lip length, standard strike	N/C					
10-001 xx	Square corner, T-strike, box, 11/8" x 2 3/4", specify lip length (xx) as 1", 11/4", 11/2", 13/4", 2"	\$6.00					
10-004	Round corner (1/4" radius), T-strike, box 1 1/8" x 2 3/4", 1 1/8" lip length	N/C					
10-025 1316	ANSI, no box, 11/4" x 4 7/8", 1 3/16" lip length	6.00					
10-025 xx	ANSI, no box, 11/4" x 4 7/8", specify lip length (xx) as 13/8" or 11/2"	11.90					
K510-066	Box for ANSI strike	N/C					
Ordering instructions:	: specify desired strike on order only if requesting different from standard.						

Locks Less	Locks Less Components					
Specify	Description	List Price Adjustment				
LLL for deadlatch	Less deadlatch Example: B250PD 605 LLL 10-001	-16.90				
LLL for strike	Less strike Example: B250PD 605 12-100 LLL	-5.00				
Ordering instructions: spe	cify on order only if requesting different from standard.					

Non-Standa	Non-Standard Door Thickness						
Specify	Description	List Price Adjustment					
Door Thickness	Over 1 3/4" - 2 1/4"	N/C					
Door Thickness	Over 21/4" - 23/4"	\$83.10					
Ordering instructions: Specif	y desired thickness on order only if requesting different from standard. EX: B250PD 626 2"						

Tamper R	esistant and Torx® Screws	
Specify	Description	List Price Adjustment
X suffix	Cross recessed mounting screws and drive pins for B250PD	N/C
Torx Screws	Latch and strike screws	\$17.00
Ordering instructions	s: specify on order only if desired option. EX: B250PDX 626 Torx Screws.	

Special Opt	ions 🛭 Extended Lead Time Not subject to standard discount terms	
Specify	Description	List Price Adjustment
Door Thickness + XB03-330	B250PD for doors over 2 3/4" - 5 9/16"	\$94.50
Door Thickness + XB03-427	B252PD for doors over 2 3/4" - 5 9/16"	113.00
XB09-062	B250PD less holdback function (substitutes B400 turn)	28.30
Ordering instructions: spe	ecify on order only if desired option. EX: B250PD 626 5" XB03-330.	·





Latches &	& Strikes							
		605	606	609	612	613	625	626
	Available Finishes				•	•	•	
Part Number	Description			Pı	ice Ea	ch		,
Deadlatches								
12-100	Square corner, 11/8" x 21/4", 23/8" backset, 1" housing diameter, standard latch	÷70./0						
12-103	Square corner, 11/8" x 21/4", 23/4" backset, 1" housing diameter	1	\$70.40					
39-030	Rabbeted latch and strike kit, 605 and 626 finish only (adapts square corner & 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preps)	46.50						
Strikes		•						
10-001	Square corner, T-strike, box, 11/8" x 2 3/4", 11/8" lip length (standard strike)				\$6.00			
10-001 xx	Square corner, T-strike, box, 11/8" x 2 3/4", specify lip length (xx) as 1", 11/4", 11/2", 13/4", 2"				12.40			
10-004	Round corner (1/4" radius), T-strike, box 1 1/8" x 2 3/4", 1 1/8" lip length				9.60			
10-025 1316	ANSI, no box, 11/4" x 4 7/8", 1 3/16" lip length				13.10			
10-025 xx	ANSI, no box, 11/4" x 47/8", specify lip length as 13/8" or 11/2"				36.40			
C603-623	Box for T-strike (finish not applicable)	0.56						
K510-066	Box for ANSI strike (finish not applicable)	5.80						
Ordering Instruction	s: Specify part number and finish.							







Trim								
				609	612	613	625	626
	Available Finishes			•	•	•	•	•
Part Number	Description		Price Each					
B202-671	Rose and turn without holdback				\$41.30			
B202-672	Rose and turn with holdback				63.70			
B502-711	Support (anchor) for B270 turn mounting screws (finish not applicable)	4.40						
B502-815	-815 Blank inside rose with exposed screws for B251, available 605 and 626 finish only 24.00							
Ordering Instructions: Specify part number and finish if applicable.								

38-031







Adapters									
		605	605 613						
	Available Finishes	•	•						
Part Number	Description	Price Each							
38-016	Adapter ring kit for double cylinder locks used in 2 1/8" hole contains: (2) 38-031		\$25.40						
38-017	Adapter ring kit for single cylinder locks used in 2 1/8" hole contains: (1) 38-031 and (1) 38-032		33.30						
38-031	21/2" diameter adapter ring for 21/8" door prep, mounted under cylinder		16.30						
38-032	27/8" diameter adapter ring for 21/8" door prep, mounted under turn units/blank roses	21.70							
Ordering Instruction	Ordering Instructions: Specify part number and finish.								

A501-566



Door Reir	nforcements	
Part Number	Description	Price Each
A501-565	Reinforcer for 1 3/8" thick nonreinforced metal doors, fits both 7/8" and 1" diameter housings (2 required per lock)	¢1E 00
A501-566	Reinforcer for 1 3/4" thick nonreinforced metal doors, fits both 7/8" and 1" diameter housings (2 required per lock)	\$15.80
Ordering Instruction	s: Specify part number	





Screw	VS												
			Ava	ailable Finishes			605	606	609	613	625	626	
Part	Specify	Descrip	tion		Applica	ation			P	rice Ea	:h		
Number	Finish	Size	Туре	Use with:		Door Thickness	-	(0	rder in	multip	es of 10	00)	
Single Cyl	inder, B25	50PD		I.									
				7/16" & 1/8" trim rings	- D:	15/16" – under 1 11/16"							
DE30, 006		10 2221//"	7/16" trim ring	5-Pin	111/16" – 115/16"								
B520-086		10-32 x 2 1/4"		(2) 1/8" trim rings	C D:-	15/16" – under 17/16"							
				7/16" & 1/8" trim rings	6-Pin	17/16" – 113/16"							
			POH machine	7/16" trim ring	E Din	over 1 15/16" – 2 1/4"				\$0.84			
			macrime	1/8" trim ring	6-Pin	over 2 1/4" – 2 9/16"							
B520-087		10-32 x 2 5/8"		7/16" & 1/8" trim rings		over 113/16" – 115/16"							
				7/16" trim ring		over 115/16" – 29/16"							
				1/8" trim ring		over 2 9/16" – 2 3/4"							
Double Cy	linder, B2	52PD											
				7/16" & 1/8" trim rings		15/16" – under 111/16"							
B520-267		10-32 x 2 1/2"		7/16" trim ring	5-Pin	111/16" – 115/16"							
				1/8" trim ring		27/16" – 211/16"							
					over 17/16" – under 111/16"								
				7/16" trim ring	5-Pin	over 1 15/16" – under 2 7/16"							
B520-268		10-32 x 2 3/4"	Cross			over 2 11/16" – 2 7/8"							
D320 200		10 32 8 2 37 4	recess			17/16" – under 19/16"				\$2.00			
				7/16" trim ring	6-Pin	over 1 11/16" – 2 3/16"							
				1/8" trim ring		over 2 11/16" – 2 13/16"							
				(4) 1/8" trim rings		13/16" – under 17/16"							
B520-269		10-32 x 3"		7/16" & 1/8" trim rings	6-Pin	19/16" – 115/16"							
5520 205		10 32 % 3		7/16" trim ring	0 1 111	over 2 13/16" – 2 11/16"							
				1/8" trim ring		over 2 13/16" – 3 1/8"							
B520-271		Drive		_		_				0.84			
Interchan	geable Co	re, Single Cylir	ider, B250R	·		1							
B520-086		10-32 x 2 1/4"		1" & 1/8" trim rings		15/16" – 11/2"							
			POH	1" trim ring		over 1 1/2" – 2 1/8"							
			machine	1" trim ring		over 21/8" – 23/8"				\$0.84			
B520-087		10-32 x 2 5/8"		7/16" & 1/8" trim rings		over 2 3/8" – 2 5/8"							
				7/16" trim ring		over 2 5/8" – 3 1/8"							
Interchan	geable Co	re, Double Cyli	nder, B252l			I							
				1" & 1/8" trim rings		15/16" – 1 5/8"							
B520-269		10-32 x 3"	Cross	1" trim ring		over 15/8" – 21/8"				\$2.00			
			recess	7/16" & 1/8" trim rings		over 21/8" – 23/8"	-						
DE20 277		Delivo mi-		1" trim ring		over 2 3/8" – 2 5/8"		0.84					
B520-271		Drive pin		_		_							
All Function C603-256	uns	12 2/ 17		ANCIstriko						¢0.97			
C603-897	 	12-24 x 1"	PFH combo	ANSI strike Latch and strike		_				\$0.84 0.72			
C005-89/		8 x 3/4"	COLLIDO	ratcii aiiu stiike		_				0.72			



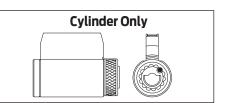


Tailpiece	and Screw Packs									
				605	605 606 609 612 613					
	Available Finish	ies								
Part Number	Description					Pı	ice Ea	ch		
Single Cylinder,	B250PD									
B202-509	For 13/8" - 13/4" doors	contains:	(1) B202-558 tailpiece (2) B520-086 screws		\$17.00					
Double Cylinder	r, B252PD									
B202-560	5 pin cyl, for 1 1/2"- 1 3/4", 2 1/2" doors	contains:	(2) B202-370 tailpiece (2) B202-580 tailpieces (2) B520-267 screws (2) B520-271 screws			:	\$14.80)		
B220-043	6 pin cyl, for 1 3/4" doors only	contains:	(2) B202-369 tailpieces (2) B520-269 screws		-					
Latch & Strike S	Screws, All functions, Standard T Strike									
B202-517	Latch and strike screws	contains:	(4) C603-897 screws				\$6.60			
Ordering Instruction	s: Specify part number and finish.									

Torx Screw Packs											
			605	606	609	612	613	625	626		
	Available Finishes										
Part Number	Description			Price Each							
C203-311	Latch and standard strike	contains: (4) C503-766 (T-15)									
C203-312	Latch and ANSI strike	contains: (4) C503-766 (T-15) (2) L583-371 (T-20)		\$17.00							
Notes:	Notes: Torx screw packs are furnished with the appropriate T-xx installation tool(s)										
Ordering Instructions	: Specify part number and finish.										

Special P	Special Parts 2 Extended Lead Time Not subject to standard discount terms									
		605 606 609 612 613 625						626		
	Available Finishes									
Part Number	Description		Price Each							
XQ07-351 xx	10-025 strike, lips through 6" (except 7/8", 11 3/16", 1 3/8" and 1 1/2"). Specify (xx) lip length in part number.		\$115.00							
XQ03-493 xx	10-001 strike, lips over 2" through 6". Specify (xx) lip length in part number.	98.60								
Ordering Instruction	Ordering Instructions: Specify part number and finish.									

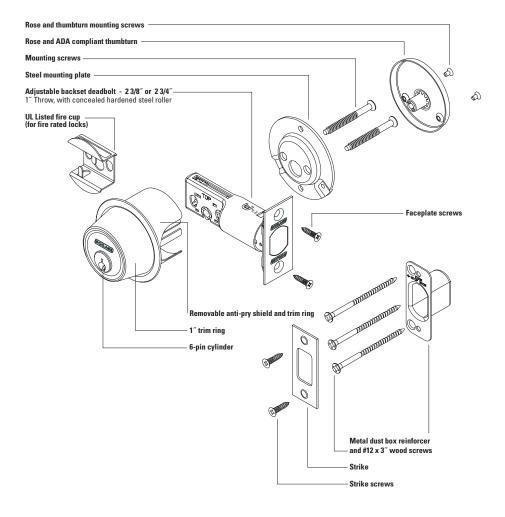
Cylinders Only, B100, B250, B400 E/B							
		Price	Each				
Description	Part Number	Open	Restricted				
5-Pin C, CE, E, F only	22-001	\$51.00	\$64.50				
6-Pin Conventional	22-002	\$31.00	\$64.50				
Primus®	20-729*	112	00				
Primus XP	20-729-XP*	113	.00				
Primus UL 437	20-529*	120					
Primus XP UL437	20-529-XP*	135	139.00				
* Must be used in locks with unive	rsal housings (B202-824 or B202-8	325).					

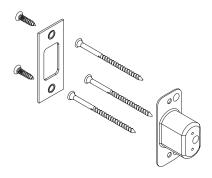




B500 Series

Grade 2 Deadbolt





B500 Series

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	B560P		626		613		12-289	10-092	214	EE		KA

Line Item: Line item number

Qty: Quantity

Product: Product function + cylinder code

Outside Des: Outside lever design, not applicable for deadbolts. Leave blank

Outside Fin: Outside finish

Inside Des: Inside lever design, not applicable for deadbolts. Leave blankInside Fin: Inside finish, specify only if different from the outside finishHand of door, not applicable for deadbolts. Leave blank

Latch: Product latch, leave blank for standard latch or specify part number if non-standard latch is required. LLL = less latch **Strike:** Product strike, leave blank for standard strike or specify part number if non-standard strike is required. LLL = less strike **Dr Thk:** Door thickness, leave blank for standard thickness or specify if non-standard. Example: 138 = 13/8", 214 = 21/4"

Ext: Extension, enter one of the following when door thicknesses 2" or greater are specified: EE = Extended Equally, EI = Extended

Inside, EO = Extended Outside

Dim: Dimension for non-standard strike lip length, not applicable for the B500. Leave blank

Additional

Details: Enter additional detail for keying information or special requirements

Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	denotes a lock or part that requires an extended lead time.
6.	denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





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Strikes......B500-8

Complete Cylinders
How To Order

See Cylinders Section Forms & Examples

Product Identification <u>B5</u> 60 <u>P</u> <u>F</u>

UL Listing Suffix

F = UL Listed

Cylinder Suffix

P = 6-Pin CylinderL = Less 6-Pin Cylinder

R = Full Size Interchangeable

Core
J = Less Full Size

Interchangeable Core **T** = Full Size Construction Core

BD = Less SFIC

BDC = Disposable SFIC

GD = Everest 29 Patented SFIC

HD = Construction SFIC

Function

Lock Series

SFIC = Small Format (Best® Style) Interchangeable Core

Finish Codes and Descriptions

Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Antique Brass
612	(US 10)	Satin Bronze
613	(US 10B)	Oil Rubbed Bronze
619	(US 15)	Satin Nickel
625	(US 26)	Bright Chromium Plated
626	(US 26D)	Satin Chromium Plated
626AM 🔼		Antimicrobial Coating
		on Satin Chromium
643e		Aged Bronze

Standard Features

Certification ANSI A156.36, 2010, Grade 2. Available UL Listed for 3-hour fire door (except B562 and B571)

BHMA

With FSIC Interchangeable Core Cylinders: Grade 2 With SFIC Interchangeable Core Cylinders: Grade 3

Deadbolt 1" x 2 1/4", Square corner faceplate, 1" housing diameter, 1" throw

Strike 11/8" x 2 3/4", Square corner, box Backset Adjustable for 2 3/8" or 2 3/4"

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

Door Range 13/8" – 17/8" standard cylinder or thumbturn only, 15/8" - 2" interchangeable core cylinder

Keys Two cut keys per lock, 6-pin, S123 section
Reinforcement Metal dust box reinforcer with three - 3" screws

Trim Ring 1" Wrought brass or bronze, reinforced with security insert





ANSI A156.36-2010, Grade 2. Available UL Listed for 3-hour fire door.

Bored Deadbolt Locks

SCHLAGE

ANSI

B560P





Single Cylinder Deadbolt Lock

Deadbolt thrown or retracted by key from outside or by inside turn unit. Bolt automatically deadlocks when fully thrown.

B561P



E0162

One-Way Deadbolt Lock

Deadbolt thrown or retracted by key only. Blank plate inside. Bolt automatically deadlocks when fully thrown.

B562P E0142



Double Cylinder Deadbolt Lock*

Deadbolt thrown or retracted by key either side. Bolt automatically deadbolts when fully thrown.

B563P





Classroom Deadbolt Lock

Deadbolt thrown or retracted by key outside. Inside turn unit will retract bolt only. Bolt automatically deadlocks when fully thrown.

B571



Door Bolt Occupancy Indicator

Deadbolt thrown or retracted by inside turn unit. Occupancy indicator on outside (reads either in use or vacant). Requires 11/2" cross bore prep. Not UL Rated.

B580





Door Bolt

Deadbolt thrown or retracted by turn unit only. No outside trim. Bolt automatically deadlocks when fully thrown. Requires 11/2" cross bore prep.

B581



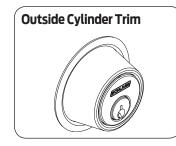


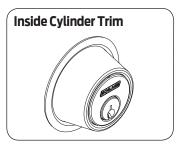
Door Bolt with Trim

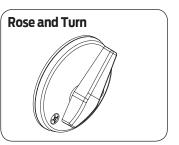
Deadbolt thrown or retracted by turn unit only. Outside blank plate. Bolt automatically deadlocks when fully thrown. Requires 11/2" cross bore prep.

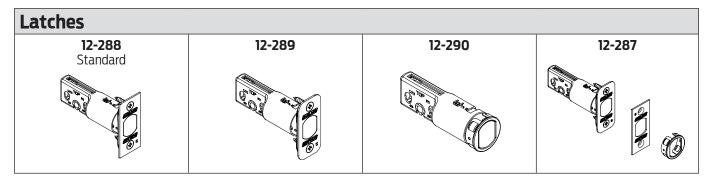
* Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.











Strikes					
10-094 Standard	10-064	10-087	10-092	10-095	10-108
0 0					

						Cylinder Ad	ljustments					
						SIC (Full Size In		e Core)				
		Finishes			L = Less Standard Cylinder R* = FSIC (Full Size Interchangable Core)							
		605			ze Construction		ngaabla Cara\					
			606		BDC = Less 3	SFIC (Small For sable SFIC	mat mitercha	rigeable core)				
			612		GD = Everes							
			619 625		HD ** = Construction SFIC							
Function	Description	626	643e	613	L	J BD BDC	R T***	GD HD***				
Keyless		1 020	0 .50	0.5		7 55 550		05 115				
B580	No trim x thumbturn	\$51	\$57	\$67								
B580F	No trim x thumbturn, firerated	57	63	73								
B581	Blank plate x thumbturn	51	57	67								
B581F	Blank plate x thumbturn, firerated	57	63	73								
B571	Occupancy indicator x thumbturn (includes 61-509 emergency release key)	54	60	70								
Keyed, Single Cyli	nder	,										
B560P	Cylinder x thumbturn	\$66	\$72	\$82								
B560PF	Cylinder x thumbturn, fire rated	72	78	88								
B561P	One-way cylinder x blank plate	66	72	82	-14	+24	+83	+90				
B561PF	One-way cylinder x blank plate, fire rated	72	78	88	-14	+24	+83	+90				
B563P	Classroom cylinder outside, retraction turn inside	69	75	85								
B563PF	Classroom cylinder outside, retraction turn inside, fire rated	75	81	91								
Keyed, Double Cyl	inder											
B562P	Double Cylinder	\$88	\$94	\$104	-28	+36	+142	+157				
*	Full size core furnished 1-bitted with two 6-pin keys unless otherwise sp	ecified. N	Not avail	able with	n 0-bitted inter	hangeable cores						
**	Interchangeable construction core locks assessed a one-time non-refun	dable ha	ındling cl	narge (5	0-231) per core.							
***	Temporary cores (TD and HD options) require non-refundable core hand	dling cha	rge (50-2	231) of \$	8.30 and will be	added to the pr	ice of the lock.					
	Interchangeable cores available 1 5/8" - 2" doors only.											
	Control Keys are not furnished with locks and must be ordered separate	ly. See K	eys & Ke	ying.								
	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Rev See Terms and Conditions for ordering information and requirements.	versed) a	dd \$13.5	0. This d	oes not apply to	o Primus cylinder	S.					
	To change cylinder type from default 6-pin standard, change lock suffix as 30 function with FSIC in 626 finish.	appropr	iate.									





Deadbolts					
Specify	Description	List Price Adjustment			
Non fire-rated	locks				
12-288	Square corner, 1" x 2 1/4", adjustable 2 3/8" or 2 3/4" backset, 1" housing dia., standard deadbolt				
12-289	Round corner (1/4" radius), 1" x 2 1/4", adjustable 2 3/8" or 2 3/4" backset, 1" housing dia.				
12-290	Circular drive in deadbolt, adjustable 2 3/8" or 2 3/4" backset, 626 finish only	N/C			
12-287	Triple Option - 1/4" radius round corner faceplate w/ 1" x 2 1/4" square corner and circular faceplates, adjustable 2 3/8" or 2 3/4" backset, 1" housing dia.	IV.C			
12-291	Square corner, 11/8" x 21/4", adjustable 23/8" or 23/4" backset. 1" housing dia.				
Fire-rated (UL	Listed) locks				
12-294	Square corner, 1" x 2 1/4", adjustable 2 3/8" or 2 3/4" backset, 1" housing dia., standard fire-rated (UL Listed) deadbolt	N/C			
12-633	Square corner, 1" x 2 1/4", 5" backset, 1" housing dia.	21.10			
Ordering instruction	ons: specify desired deadbolt on order only if requesting different from standard.				

Strikes				
Specify	Description	List Price Adjustment		
10-064	Circular drive-in, thimble strike, 1 3/16" dia., 626 finish only.	N/C		
10-087	ANSI, box, 11/4" x 4 7/8", 1 3/16" lip	\$5.60		
10-092	Round corner (1/4" radius), 11/8" full lip, no box, 15/8" x 21/4"			
10-094	Square corner, no box, 11/8" x 2 3/4", standard			
10-095	Square corner, full 11/8" lip, no box, 15/8" x 21/4"			
10-103	Round corner (1/4"" radius), 1" x 2 1/4", no reinforcement strike provided 605, 609, 630 only	N/C		
10-104	Round corner (1/4" radius), 11/4" x 3 5/8", 4 hole, no reinforcement strike provided. 605, 609, 620, 630 only			
10-108	Round corner, 11/8" x 2 3/4", no box			
J250-028	2" strike reinforcement screws. 605, 609, 630, 643e only			
37-016	Strike reinforcer, use with 10-094 or 10-108			
Ordering instruct	ions: specify desired strike on order only if requesting different from standard.			

Locks Less Components					
Description	Specify	List Price Adjustment			
Less deadbolt	LLL for deadbolt Example: B560P 605 LLL 10-092	-\$10.80			
Less strike	LLL for strike Example: B560P 605 12-288 LLL	-4.30			
Less standard cylinder (B560)	L cylinder suffix Example: B560L	-14.00			
Less standard cylinder (B562)	L cylinder suffix Example: B562L	-28.00			
Ordering instructions: specify on order on	ly if requesting different from standard.				

Non-Standard Door Thickness						
Specify	Specify Description					
Door Thickness	Extended Equally (EE) for over 1 3/4" - 2 1/4" doors (except interchangable core locks)	N/C				
Door Thickness	Extended Equally (EE) for 13/8" to 15/8" doors (for interchangable core locks)	\$7.30				
Ordering instructions:	rdering instructions: specify desired thickness on order only if requesting different from standard. EX - B560P 626 2"					

Antimicro		
Specify	Description	List Price Adjustment
Finish as 626AM	Antimicrobial coating applied to inside thumbturn and rose, outside trim ring and cylinder faceplate	\$14.40
Ordering instructions:	specify on order only if desired option. Ex: B560P 626AM	

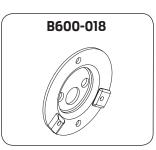


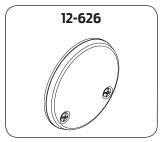


Deadbolts										
		605	606	609	612	613	619	625	626	643e
	Available Finishes	•	•			•	•	•		•
Part Number	umber Description				P	rice Eac	:h			
12-288	Square corner, 1" x 2 1/4", adjustable 2 3/8" or 2 3/4" backset, 1" housing dia., standard deadbolt									
12-289	Round corner (1/4" radius), 1" x 2 1/4", adjustable 2 3/8" or 2 3/4" backset, 1" housing dia.	\$29.80								
12-290	Circular drive in deadbolt, adjustable 2 3/8" or 2 3/4" backset, 1" housing dia., 626 finish only		33.70							
12-287	Triple Option - 1/4" radius round corner faceplate w/ 1" x 2 1/4" square corner and circular faceplates, adjustable 2 3/8" or 2 3/4" backset, 1" housing dia.					37.30				
12-291	Square corner, 11/8" x 21/4", adjustable 23/8" or 23/4" backset, 1" housing dia.					32.70				
12-633	Square corner, 11/8" x 2 1/4", 5" backset, 1" housing dia.					71.40				
39-030	Rabbeted deadbolt and strike kit, adapts square corner latches and 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preparations, 605 and 626 only					44.70				
Ordering Instruction	s: Specify part number and finish.									

Strikes											
		605	606	609	612	613	619	625	626	643e	
	Available Finishes		•	•		•	•		•		
Part Number	Description	Price Each									
10-064	Circular drive-in, thimble strike, 13/16" diameter, 626 finish only					\$13.40					
10-087	ANSI, box, 11/4" x 4 7/8", 1 3/16" lip					18.30					
10-092	Round corner (1/4" radius), 11/8" full lip, no box, 15/8" x 21/4"					7.20					
10-094	Square corner, no box, 1 1/8" x 2 3/4", standard	11.60									
10-095	Square corner, full 1 1/8" lip, no box, 1 5/8" x 2 1/4"	7.20									
10-103	Round corner (1/4" radius), 1" x 2 1/4", no reinforcement strike provided	2.10									
10-104	Round corner (1/4" radius), 11/4" x 3 5/8", 4 hole, no reinforcement strike provided. 605,609, 620, 630 only					2.40					
10-108	10-108 Round corner, 1 1/8" x 2 3/4", no box				14.10						
10-112					10.70						
37-016	Strike reinforcer, use with 10-094 and 10-108. Finish not applicable	11.90									
Ordering Instruction	is: Specify part number and finish if applicable	•									









Trim										
		605	606	609	612	613	619	625	626	643e
	Available Finishes	•			•				•	•
Part Number	Description		•		Р	rice Eac	h			
B302-041	Rose and turn					\$35.70)			
B600-018	Mounting plate for rose and turn. Finish not applicable					7.90				
12-626	Blank rose, exposed screws					19.40				
38-034					77.50					
B302-045	Classroom rose and turn					35.70				
Ordering Instruction	s: Specify part number and finish if applicable.									









B520-649



Accessories and Adapters											
	605	606	609	612	613	619	625	626	643e		
	Available Finishes	•	•	•	•	•	•	•	•	•	
Part Number	Description	Price Each									
38-031	\$15.20										
B520-649	Trim ring w/ shield for B560/B562					18.80					
B520-650	18.80										
A501-878 Faceplate adapter to adapt 1" faceplate to 11/8" door preparation 0.64 (order in multiples of 100)											
Ordering Instructions	Ordering Instructions: Specify part number and finish if applicable.										



Door Reinforcements							
Part Number	Description	Price Each					
A501-565	Reinforcer for 1 3/8" thick nonreinforced metal doors, fits both 7/8" and 1" diameter housings (2 required per lock)	ĆIE OO					
A501-566	Reinforcer for 1 3/4" thick nonreinforced metal doors, fits both 7/8" and 1" diameter housings (2 required per lock)	\$15.80					
37-016	Door frame strike reinforcer	12.40					
Ordering Instructions: Specify part number.							

Occupancy Indicator Emergency Key								
Part Number	Description	Price Each						
61-509	Emergency release key, standard size, for B571 occupancy indicator deadbolt. Includes one key, ring, and instruction tag	\$8.70						
61-510 Emergency release key, large size, for B571 occupancy indicator deadbolt. Includes one key, ring, and instruction tag 16.80								
Ordering Instructions: Specify part number.								

		Av	ailable Finisi	nes		605	606	609	612	613	619	625	626	6430
Dout	C:	Descript	tion	Applic	ation	Price Each								
Part Number	Specify Finish	Size	Туре	Use with:	Door Thickness	(Outlands on Minds of 100)								
Keyless, B	580													
B600-066		6-32 x 1/4"	PH mach.	Turn	_					\$1.90				
B600-048		8-32 x 1/2"	PH mach.	Mounting plate	_		-			0.80				
F506-359		8 x 3/4"	RH wood	Mounting plate	_					0.36				
Keyed, Sin	gle Cylin	der, B560P, B563F	, ,	'										
B600-100		1/4"-28 x 1 15/16"	POH mach.	Mounting	13/8" - 13/4"									
B600-101		1/4"-28 x 2 1/2"	POH mach.	Mounting	over 1 3/4" - 2 1/4"	1				\$1.90				
B600-066		6-32 x 1/4"	PH mach.	Turn	_									
B520-298		10-32 x 3/8"	PH mach.	Anti-pry shield	_					0.62				
Keyed, Sin	gle Cylin	der, B560GD, B56	3GD, B560R,	B563R										
B600-100		1/4"-28 x 1 15/16"	POH mach.	Mounting	13/8" - 21/4"					\$1.90				
B600-066		6-32 x 1/4"	PH mach.	Turn	_	51.90								
Keyed, Do	uble Cyli	nder, B562P												
B600-047		1/4"-28 x 3 13/64"	PH mach.	Mounting	13/8" - 13/4"									
B600-078		1/4"-28 x 3 29/64"	PH mach.	Mounting	over 1 3/4" - 2 1/4"					\$1.90				
B520-298		10-32 x 3/8"	PH mach.	Anti-pry shield	_					0.62				
Keyed, Do	uble Cyli	nder, B562GD, B56	2R	'	'									
B600-053		1/4"-28 x 2 61/64"	PH mach.	Mounting	13/8" - 21/4"					\$1.90				
B520-298		10-32 x 3/8"	PH mach.	Anti-pry shield	_					0.62				
Keyless, B	571, B58	1				•								
B520-662		10-32 x 1 1/8"	POH mach.	Mounting	13/8" - 13/4"									
B520-663		10-32 x 1 3/4"	POH mach.	Mounting	over 1 3/4" - 2 1/4"					\$1.90				
B600-066		6-32 x 1/4"	PH mach.	Turn	_	1								
All Function	ons													
C603-897		8 x 3/4"	PFH combo	Deadbolt and strike screw	_					\$0.72				
J250-028		8 x 2"	PFH wood	2" strike screw	_					1.50				-
R525-256		12 x 3"	PFH wood	3" Metal dust box screw	_	1.50								





Individual Screw Packs																
		A - Noble Philippin			605	606	609	612	613	619	625	626	643e			
		Available Finishes														
Part Number	Door Thickness Contents						Price Each									
Keyless, B	580															
61-506	1 3/8" – 2 1/4"	(2) B600-048 (2) F605 (1) B600-018 (2					\$14.20									
Keyed, Sin	gle Cylinder, B560F	P, B563P														
61-500	13/8" – 13/4"	(1) B600-018 (2) B600-100 (2	(1) B600-018 (2) B600-100 (2) B600-066 (4) C603-897													
61-501	over 1 3/4" – 2 1/4"	(1) B600-018 (2) B600-101 (2	(1) B600-018 (2) B600-101 (2) B600-066 (4) C603-897						\$11.70							
Keyed, Sin	gle Cylinder, B5600	GD, B563GD, B560R, B563R														
61-500	13/8" – 2"	(1) B600-018 (2) B600-100 (2	2) B600-066 (4) C60	03-897	\$11.70											
Keyed, Do	uble Cylinder, B562	P														
61-502	13/8" – 13/4"	(2) B600-047 (4) C603-897						\$8.80							
61-503	over 1 3/4" – 2 1/4"	(2) B600-078 (4) C603-897						JU.00							
Keyed, Do	uble Cylinder, B562	GD, B562R														
61-507	13/8" – 2"	(2) B600-053 (4) C603-897						\$8.80							
Keyless, B	581, B571															
61-504	13/8" – 13/4"	(2) B520-662 (4) C603-897 (2	2) B600-066 (1) B60	00-018					¢19 50							
61-505	over 1 3/4" – 2 1/4"	(2) B520-663 (4) C603-897 (2) B600-066 (1) B60	00-018	\$1 8.50											
Ordering ins	tructions: specify par															

B500 Series Cylinders - Single Cylinder Deadbolts									
			Price	Each					
Part Number	Description	Door Thickness	Open	Restricted					
22-003	Conventional	13/8" - 13/4"	¢E1.00	\$64.50					
22-004	Conventional	13/4" - 21/4"	\$51.00	\$04.50					
20-188	Primus	13/8" – 17/8"							
20-188-XP	Primus XP	13/8" – 17/8"	112	.00					
20-189	Primus	17/8" – 21/4"	113	.00					
20-189-XP	Primus XP	17/8" – 21/4"							
20-190	Primus UL	13/8" – 17/8"							
20-190-XP	Primus XP UL	13/8" – 17/8"	120						
20-191	Primus UL	17/8" – 21/4"	135	0.00					
20-191-XP	Primus XP UL	1 7/8" – 2 1/4"							

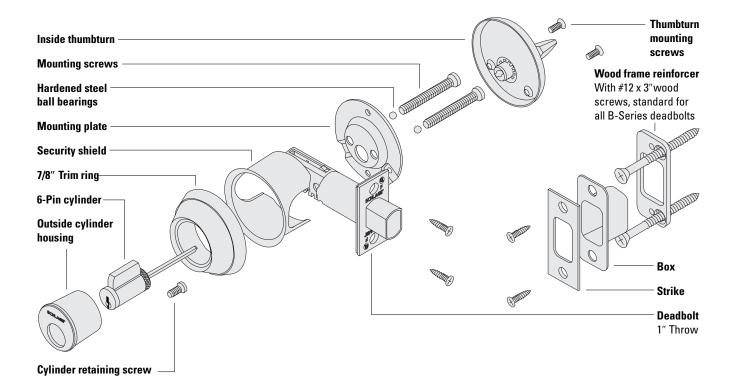
			Price	e Each
Part Number	Description	Door Thickness	Open	Restricted
22-645	Conventional	13/8" - 13/4"	\$51.00	\$64.50
22-646	Conventional	13/4" - 21/4"	\$51.00	\$04.50
20-745	Primus	13/8" – 17/8"		
20-745-XP	Primus XP	13/8" – 17/8"	11-	3.00
20-746	Primus	17/8" – 21/4"	113	5.00
20-746-XP	Primus XP	17/8" – 21/4"		
20-545	Primus UL	13/8" – 17/8"		
20-545-XP	Primus XP UL	13/8" – 17/8"	124	
20-546	Primus UL	17/8" – 21/4"	135	9.00
20-546-XP	Primus XP UL	17/8" – 21/4"		





B600/700/800 Series

Grade 1 Deadbolt



B600/700/800 Series

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	B660P		626		613		12-630	10-094	214	EE		KA

Line Item: Line item number

Qty: Quantity

Product: Product function + cylinder code

Outside Des: Outside lever design, not applicable for deadbolts. Leave blank

Outside Fin: Outside finish

Inside Des: Inside lever design, not applicable for deadbolts. Leave blankInside Fin: Inside finish, specify only if different from the outside finishHand of door, not applicable for deadbolts. Leave blank

Latch: Product latch, leave blank for standard latch or specify part number if non-standard latch is required. LLL = less latch **Strike:** Product strike, leave blank for standard strike or specify part number if non-standard strike is required. LLL = less strike **Dr Thk:** Door thickness, leave blank for standard thickness or specify if non-standard. Example: 138 = 13/8", 214 = 21/4"

Ext: Extension, enter one of the following when door thicknesses 2" or greater are specified: EE = Extended Equally, EI = Extended

Inside, EO = Extended Outside

Dim: Dimension for non-standard strike lip length, not applicable for the B6/7/8. Leave blank

Additional

Details: Enter additional detail for keying information or special requirements

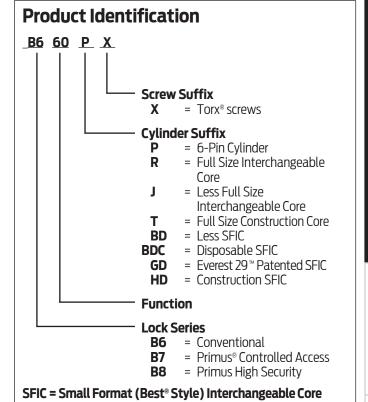
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	${\mathbb Z}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.
-	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome





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Complete Cylinders	See Cylinders Section
How To Order	Forms & Examples



Finish Co	odes and [Descriptions
Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Satin Brass, Blackened
612	(US 10)	Satin Bronze
613	(US 10B)	Oil Rubbed Bronze
619	(US 15)	Satin Nickel
625	(US 26)	Bright Chromium Plated
626	(US26D)	Satin Chromium Plated
626AM (4)		Antimicrobial Coating on Satin Chromium
643e	(US11)	Aged Bronze

Standard Features

Locks are furnished with standard features unless otherwise specified.

ANSI/BHMA Certified A156.36-2010, Grade 1 auxiliary lock.

With FSIC Interchangeable Core Cylinders: Grade 2 With SFIC Interchangeable Core Cylinders: Grade 3 UL Listed for 3-hour fire door, B800-Series is UL437 listed.

Deadbolt 11/8" x 21/4", Square corner faceplate, 1" housing diameter, 1" throw

Strike 11/8" x 2 3/4", Square corner, box

Backset 2 3/4"

Certification

Door Range 15/8" - 2" standard cylinder or FSIC; 13/4" - 2" SFIC; 13/8" - 21/2" door bolt only

Reinforcement Metal dust box reinforcer with two 3" screws

Trim Rings 7/8" Solid brass or bronze

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

Keys Two nickel silver cut keys per lock, 6-pin, S123 section







ANSI/BHMA Certified A156.36-2010, Grade 1 auxiliary lock. UL Listed for 3-hour fire door, B800-Series is UL437 listed.

Bored Deadbolt Locks

SCHLAGE

ANSI

B660P B760P B860P

E0151



Single Cylinder Deadbolt Lock

Deadbolt thrown or retracted by key from outside or by inside turn unit. Bolt automatically deadlocks when fully thrown.

B661P B761P B861P

E0161



One-Way Deadbolt Lock

Deadbolt thrown or retracted by key only. Blank plate inside. Bolt automatically deadlocks when fully thrown.

B662P B762P B862P

E0141



Double Cylinder Deadbolt Lock*

Deadbolt thrown or retracted by key from either side. Bolt automatically deadlocks when fully thrown.

B663P B763P B863P

E0171



Classroom Deadbolt Lock

Deadbolt thrown or retracted by key outside. Inside turn unit will retract bolt only. Bolt automatically deadlocks when fully thrown.

B664P B764P B864P

E0101

E0191



Cylinder Lock

Deadbolt thrown or retracted by key from one side. No inside trim. Bolt automatically deadlocks when fully thrown. Requires 11/2" cross bore only.

B680

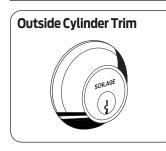


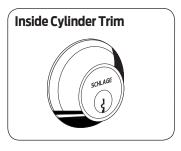
Door Bolt

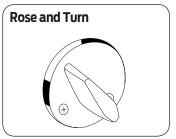
Deadbolt thrown or retracted by turn unit only. No outside trim. Bolt automatically deadlocks when fully thrown. Requires 1 1/2" cross bore only. Door range is 1 3/8" - 2 1/2".

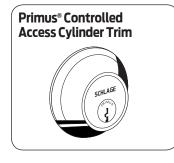
* Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.



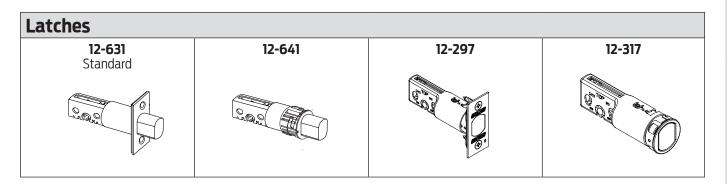












Strikes				
10-094 Standard	10-064	10-087	10-092	10-095

						djustment	S							
		1	Finishes			J = Less FSIC (Full Size Interchangable Core) R* = FSIC (Full Size Interchangable Core) T** = Full Size Construction Core								
			605 606 609 612 619 625		T** =Full Size Construction Core BD = Less SFIC (Small Format Interchangeable Co BDC = Disposable SFIC GD = Everest 29 Patented SFIC HD** = Construction SFIC									
Function	Description	626	643e	613	J	R	T**	BD BDC	GD	HD*				
B600 Se	ries													
Keyless														
B680	No trim x thumbturn	\$124	\$130	\$140										
Keyed, Single C	ylinder	,	'											
B660P	Cylinder x thumbturn		4== :	A=										
B661P	One-way cylinder x blank plate	\$158	\$164	\$174	-28	+	-31	N/C	+67	+35				
B663P	Classroom cylinder outside, retraction turn inside	165	171	181										
B664P	Cylinder x no trim	158	164	174										
Keyed, Double (
B662P	Double Cylinder	\$203	\$209	\$219	-56	+	62	N/C	+134	+70				
R700 SF	RIES: Primus® Controlled Acc			1-						-				
Keyed, Single Cyli		ess cymic	101											
B760P	Cylinder x thumbturn			L		I								
B761P	One-way cylinder x blank plate	\$218	\$224	\$234	-28	+31								
B763P	Classroom cylinder outside, retraction turn inside	227	233	243										
B764P	Cylinder x no trim	218	224	234										
Keyed, Double (Cylinder	<u>'</u>												
B762P	Double Cylinder	\$320	\$326	\$336	-56	+62								
B800 SE	RIES: Primus® High Security	Controlle	d Δc	Cess	S Cyli	nder								
Keyed, Single C														
B860P	Cylinder x thumbturn													
B861P	One-way cylinder x blank plate	\$238	\$244	\$254										
B863P	Classroom cylinder outside, retraction turn inside	253	259	269										
B864P	Cylinder x no trim		244	1										
Keyed, Double (ı									
B862P	Double Cylinder	\$337	\$343	\$353										
Not	es B600, 700, 800 not available less standard cylinder.	'												
	Control Keys are not furnished with locks and must be orde	red separately. See K	eys & Ke	ying.										
	For all restricted keyways (Everest D, Everest 29 T, Quad, Nu See Terms and Conditions for ordering information and requ		dd \$13.5	0. This d	oes not app	ply to Prim	us cylinder	S.						
	* B600P Full Size Core locks furnished 1-hitted with two 6-ni	n kove unlose othorui	so sposif	ind Not	available v	vith Ω-hitte	ed intercha	ngeable core	s B700R	Full Size				
	B600R Full Size Core locks furnished 1-bitted with two 6-pi Core locks furnished 0-bitted with two 6-pin keys entered a Non-disposable construction core locks assessed a one-time	is separate line item.												





Deadbolts					
Specify	Description	List Price Adjustments			
12-630	2 3/8" backset, square corner, 1 1/8" x 2 1/4", 1" housing dia.				
12-640	2 3/8" backset, circular, drive-in, 1 1/16" housing dia., 626 only	N/C			
12-631	2 3/4" backset, square corner, 1 1/8" x 2 1/4", 1" housing dia., standard deadbolt	N/C			
12-641	2 3/4" backset, circular, drive-in, 1 1/16" housing dia., 626 only				
12-632	3 3/4" backset, square corner, 11/8" x 21/4", 1" housing dia.				
12-642	3 3/4" backset, circular, drive-in, 1 1/16" housing dia., 626 only	62110			
12-633	5" backset, square corner, 11/8" x 2 1/4", 1" housing dia.	\$21.10			
12-643	5" backset, circular, drive-in, 11/16" housing dia., 626 only				
12-297	Adjustable 2 3/8" or 2 3/4" backset, square corner, 1 1/8" x 2 1/4", 1" housing dia.	N/C			
12-317	Adjustable 2 3/8" or 2 3/4" backset, Circular, drive-in, 1" housing dia., 626 only	N/C			
Ordering instruct	ions: specify desired deadbolt on order only if requesting different from standard.	·			

Strikes		
Specify	Description	List Price Adjustments
10-094	Square corner, no box, 11/8" x 2 3/4", standard	
10-064	Circular drive-in, thimble strike, 1 3/16" diameter, 626 finish only	
10-087	ANSI, 11/4" x 4 7/8", 1 3/16" lip length, box	
10-092	Round corner (1/4" radius), 15/8" x 21/4", 11/8" full lip, no box	
10-095	Square corner, 15/8" x 21/4", 11/8" full lip, no box	N/C
10-104	Round corner (1/4" radius), 11/4" x 3 5/8", 4 hole, metal dust box, 605, 609, 620, 630 finishes only	
10-103	Round corner (1/4" radius), 1" x 2 1/4", 605, 609, 630 finishes only	
37-016	Strike reinforcer, use with 10-094	
J250-028	2" strike reinforcement screws. 605, 609, 630 finishes only	
Ordering instruct	ions: specify desired strike on order only if requesting different from standard.	

Locks Less Components					
Description	Specify	List Price Adjustment			
Less deadbolt	LLL for deadbolt Example: B660P 605 LLL 10-064	-14.60			
Less strike	LLL for strike Example: B660P 605 12-630 LLL	-4.60			
Less key blanks, B700 and B800 only	LKB	-14.40			
Less Cylinder	Not available B600, B700, B800	N/A			
Ordering instructions: specify on order only if requestir	ng different from standard.				

Non-Standard Door Thickness						
Specify	Description	List Price Adjustments				
13/8" Door Thickness	13/8" door thickness. Not available for interchangeable core locks.	\$7.80				
Door Thickness	Extended Equally (EE), over 2"-21/2" thick doors (not available SFIC; see Special Parts for SFIC conversion kits)	N/C				
Note:	For doors over 2 1/2" - 4" thick, see Special Parts for conversion kits.					
Ordering instructions:	specify desired thickness on order only if requesting different from standard. EX: B660P 62613/8"					

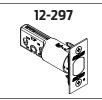
Antimicro	bial Coating SExtended Lead Time					
Specify	Description	List Price Adjustments				
Finish as 626AM	Antimicrobial coating applied to inside thumbturn and rose, outside trim ring and cylinder faceplate	\$14.40				
Ordering instructions: specify on order only if desired option. Ex: B560P 626AM.						

Tamper Resistant Torx® Screws					
Specify	Description	List Price Adjustments			
X suffix	Torx latch, strike, and mounting screws. Not available SFIC locks.	\$17.00			
Ordering instruc	ctions: Add X suffix to lock. Ex: B660PX.				

Shaded items are standard components and are furnished with locks unless otherwise specified.













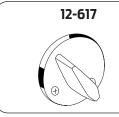
Deadbolt	:S										
		605	60	6	609	612	613	619	625	626	643e
	Available Finishes										
Part Number	Description						Price Ea	ch			
Complete Dead	polts										
12-297	Square corner, adjustable 2 3/8" or 2 3/4" backset, 11/8" x 2 1/4", 1" housing dia.						\$47.90				
12-317	Circular, drive-in, adjustable 2 3/8" or 2 3/4" backset, 1" housing dia., 626 only						\$47.90	,			
12-630	Square corner, 23/8" backset, 11/8" x 21/4", 1" housing dia.										
12-640	Circular, drive-in, 2 3/8" backset, 1 1/16" housing dia., 626 only										
12-631	Square corner, 2 3/4" backset, 1 1/8" x 2 1/4", 1" housing dia., standard deadbolt						42.50				
12-641	Circular, drive-in, 2 3/4" backset, 1 1/16" housing dia., 626 only										
12-632	Square corner, 3 3/4" backset, 1 1/8" x 2 1/4", 1" housing dia.										
12-642	Circular, drive-in, 3 3/4" backset, 1 1/16" housing dia., 626 only						74.30				
12-633	Square corner, 5" backset, 11/8" x 21/4", 1" housing dia						74.50				
12-643	Circular, drive-in, 5" backset, 11/16" housing dia., 626 only										
39-030	Rabbeted deadbolt and strike kit (adapts square corner latches and 2 3/4" high square coner strikes to 1/2" rabbeted door and frame preparations). 605 and 626 finish only.						46.50				
Deadbolts Less	Faceplates										
12-650	2 3/8" backset deadbolt unit less faceplate, 1" housing dia.						33.50				
12-651	2 3/4" backset deadbolt unit less faceplate, 1" housing dia.						33.30				
12-652	3 3/4" backset deadbolt unit less faceplate, 1" housing dia.						65.50				
12-653	5" backset deadbolt unit less faceplate, 1" housing dia.						05.50				
Faceplate kits											
12-627	Square corner faceplate, 11/8" x 21/4", includes backplate and screws						8.50				
12-628	Circular drive-in faceplate and collar, 626 finish only						0.30				
Ordering Instructions	s: Specify part number and finish.										

10-094 Standard	10-064	10-087	10-092	10-095

Strikes										
		605	606	609	612	613	619	625	626	643e
	Available Finishes	-	•				•	•	•	
Part Number	Description				P	rice Eac	:h			
10-064	Circular drive-in, thimble strike, 1 3/16" diameter, 626 finish only					\$13.40				
10-087	ANSI, box, 11/4" x 4 7/8", 1 3/16" lip					18.30				
10-092	Round corner (1/4" radius), 11/8" full lip, no box, 15/8" x 21/4"					7.20				
10-094	Square corner, no box, 11/8" x 2 3/4", standard					11.60				
10-095	Square corner, full 1 1/8" lip, no box, 1 5/8" x 2 1/4"					7.20				
10-103	Round corner (1/4" radius), 1" x 2 1/4", no reinforcement strike provided	2.10								
10-104	Round corner (1/4" radius), 11/4" x 3 5/8", 4 hole, no reinforcement strike provided. 605,609, 620, 630 only					2.40				
10-112	Metal dust box and 3 screws, use with 10-094 and 10-108. Finish not applicable.					10.70				
37-016	Strike reinforcer, use with 10-094 and 10-108. Finish not applicable.					12.00				
K510-066	Plastic dust box for ANSI strike. Finish not applicable.					5.80				
Ordering Instruction	s: Specify part number and finish if applicable.									









Trim											
		605	606	609	612	613	619	625	626	643e	
	Available Finishes							•	•		
Part Number	Description				P	rice Ea	ch				
12-617	Rose and turn	\$37.90									
12-618	Rose and turn, classroom function		42.30								
12-625	Classroom driver kit. Finish not applicable					8.40					
12-626	Blank inside rose, exposed screws, B661	20.30									
38-034	Blank mounting plate kit for use on one side of B664 or B680	77.50									
B600-017	Security shield, 2 1/8" door preparation. Finish not applicable	8.40									
B600-018	Mounting plate, turn. Finish not applicable					8.20					
B610-035	Support (anchor) and mounting screws, B664. Finish not applicable					21.90					
Ordering Instruction	s: Specify part number and finish if applicable.										



Door Reinforcements								
Part Number Description Price Each								
A501-565	Reinforcer for 1 3/8" thick nonreinforced metal doors, fits both 7/8" and 1" diameter housings (2 required per lock)	\$15.80						
A501-566	Reinforcer for 1 3/4" thick nonreinforced metal doors, fits both 7/8" and 1" diameter housings (2 required per lock)	\$13.00						
37-016	Door frame strike reinforcer	12.50						
Ordering Instructions: Specify part number.								

Screw	S												
					605	606	609	612	613	619	625	626	643e
	Available Finishes												.
Part	Part Specify Description			Price Each									
Number	Finish	Size	Туре	Application	(Order in multiples of 100)								
C603-256		12-24 x 1"	PFH	ANSI strike	\$0.80								
C603-897		8 x 3/4"	combo	Deadbolt and strike					0.72				

Screw	and B	all Bearing Packs												
				605	606	609	612	613	619	625	626	643e		
		Available Finishes					•	•	•	•	•	•		
Part Number	Specify Finish	Door Thickness	Contents				Р	rice Ead	:h					
Keyless														
B610-066		Rose trim, B680	(2) Mounting screws					\$6.70						
Keyed, Sin	gle Cylinde	r												
B610-049		13/8" – 21/2", B664	2) Mounting screws											
B610-050		13/8" – 2", B660, 661, 663	(2) Mounting screws	15.60										
B610-051		over 2" – 2 1/2", B660, 661, 663	(2) Ball bearings											
B610-066		Rose trim, B660, 661, 663	(2) Mounting screws					6.70						
Keyed, Do	uble Cylind	er (except Interchangeable Cor	2)											
B610-053		13/8" – 2", B662P	(2) Mounting screws					15.60						
B610-055		over 2" – 2 1/2", B662P	(2) Ball bearings					15.60						
Keyed, Do	uble Cylind	er, Interchangeable Core												
B610-054		15/8" – 2", B662R	(2) Mounting screws					15.60						
B610-056		over 2" – 2 1/2", B662R	(2) Ball bearings					15.60						
Note:	Above screw	Above screw packs are also used for B700 and B800 series locks.												



Torx S	crew F	Packs										
				605	606	609	612	613	619	625	626	643e
		Available Finishes	1				•				•	
Part Number	Specify Finish	Door Thickness	Contents				P	rice Ea	ch			
Keyless												
B610-066		Rose trim, B680	(2) Mounting screws (T-20)					\$7.80				
Keyed, Sin	gle Cylinde	r										
B610-059 1 3/8" - 2 1/2", B664 2) Mounting screws (T-30) \$16.70												
B610-065		Rose trim, B660, 661, 663	(2) Mounting screws (T-10)					7.80				
Keyed, Dou	Oouble Cylinder (except Interchangeable Core)											
B610-061		13/8" – 2", B662P	(2) Mounting screws (T-30)	A								
B610-063		over 2" – 2 1/2", B662P	(2) Ball bearings					\$16.70	1			
Keyed, Dou	uble Cylind	er, Interchangeable Core		•								
B610-062		15/8" – 2", B662R	(2) Mounting screws (T-30)					616 70				
B610-064		over 2" – 2 1/2", B662R	(2) Ball bearings					\$16.70	1			
All Function	ons											
C203-311		Deadbolt and strike	(4)C503-766 (1) T-15 size Torx Bit 8-32 x 1/2"									
C203-312	203-312 Deadbolt and ANSI strike (2)C503-766 (1) T-15 size Torx Bit 8-32 x 1/2" (2)L583-371 (1) T-20 size Torx Bit 12-24 x 1/2"											
Notes	Torx screw	packs are furnished with appropria	te T-xx installation tool(s).									
	Above scre	w packs are also used for B700 and	d B800-Series locks.									

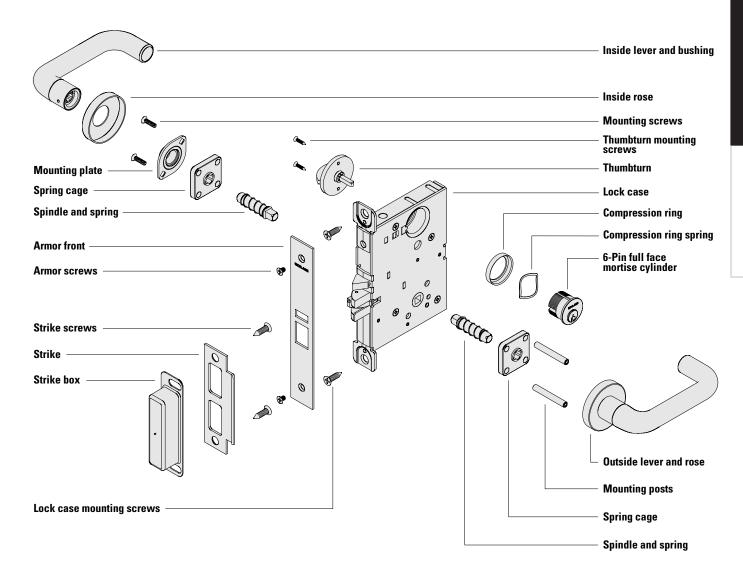
pecial Pa	rts			
xtended Facto	ry Lead Time		Not subject to standard discount to	erms
Part Number	Door Range	Function	Description	Pric Eacl
XB11-916	2"-4"	B660P, B663P		\$94.2
XB11-917	2"-3"	B662P		59.0
XB11-918	2"-4"	B760P, B763P B860P, B863P	Screw and tailpiece conversion kit for B600/	94.20
XB11-919	2"-4"	B762P, B862P	700/800-Series Locks to fit doors Extended	59.0
XB11-920	2"-4"	B660R, B660J, B660T, B663R, B663J, B663T, B760R, B763R	Equally (EE), over 2 1/2" – 4" thick. Specify door thickness.	59.0
XB11-921	2"-4"	B662R, B662J, B662T, B762R		59.00
XB11-922	2"-4"	B660BD, B660GD, B660HD, B663BD, B663GD, B663HD	Screw and tailpiece conversion kit for B600-Series locks to fit doors Extended Equally (EE), over 2 1/2" – 4" thick. Specify door thickness.	59.0
Note:	For door thi	ckness and locks not listed above, please us	e the Innovation Center (RFQ) request form	
		ckness and locks not listed above, please us number and desired door thickness, EX: XE	, , ,	

500/700-Serie				Price	Each	
Cylinder Mechanism	Function	Door Thickness	Cylinder Less Housing	Open	Restricted	
	B660, B663	13/8" – 21/2"	22-644			
	B661, B664	13/8" – 2"	22-642			
B600-Series Conventional		2" – 21/2"	22-643	\$51.00	\$64.50	
conventional	D663	13/8" – 2"	B" – 2" 22-085			
	B662 2" – 21/2" 22-086		22-086			
	B760, B763	13/8" – 21/2"	20-744			
	B761, B764 13/8" – 2"		20-742			
B700-Series Primus®		2" – 2 1/2"	20-743			
1111103	B762	13/8" – 2"	20-745			
	B/02	2" – 2 1/2"	20-746	112	.00	
	B760-XP, B763-XP	13/8" – 21/2"	20-744-XP	113	.00	
	B761-XP, B764-XP	13/8" – 2"	20-742-XP			
B700-Series Primus-XP		2" – 21/2"	20-743-XP			
1 111103 70	D762 VD	13/8" – 2"	20-745-XP			
	B762-XP	2" – 21/2"	20-746-XP			

B800-Series Cyli	nder Reference Ta	ble			
				Price	Each
Cylinder Mechanism	Function	Door Thickness	Cylinder Less Housing	Open	Restricted
	B860, B863	13/8" – 21/2"	20-544		
	D061 D06 /	13/8" – 2"	20-542		
B800-Series Primus UL437	B861, B864	2" – 2 1/2"	20-543		
1111103 02 137	D063	13/8" – 2"	20-545		
	B862	2" – 2 1/2"	20-546	ćin	0.00
	B860-XP, B863-XP	13/8" – 21/2"	20-544-XP	\$15	9.00
	DOCT VD DOC / VD	13/8" – 2"	20-542-XP		
B800-Series Primus-XP UL437	B861-XP, B864-XP	2" – 2 1/2"	20-543-XP		
1 111103 71 OLTS1	D063 VD	13/8" – 2"	20-545-XP		
	B862-XP	2" – 2 1/2"	20-546-XP		



L-SeriesGRADE 1 MORTISE LEVERED LOCK



L-Series

Ordering Procedures

To order Schlage products, descriptive data should be in the sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Additional Details
1	10	L9050P	12A	626	06B	613	RH	09-669	10-072	2	EE	134	KA

Line Item: Line item number

Qty: Quantity

Product: Product function + cylinder code

Outside Des: Outside lever design + rose/escutcheon code

Outside Fin: Outside finish

Inside Des: Inside lever design + rose/escutcheon code, specify only if different from the outside lever design

Inside Fin: Inside lever finish, specify only if different from the outside finish

Hand: Hand of door, specify only for handed lever designs or for LM9300 MultiPoint lock

Latch: Product armor front, leave blank for standard armor or specify part number if non-standard armor is required. LLL = less armor front

Strike: Product strike, leave blank for standard strike or specify part number if non-standard strike is required. LLL = less strike

Dr Thk: Door thickness, leave blank for standard thickness (13/4") or specify if non-standard. Example: 138 = 13/8", 214 = 21/4"

Ext: Extension, enter one of the following when door thicknesses 2" or greater are specified: EE = Extended Equally, EI = Extended Inside, EO = Extended Outside

Dim: Dimension; for locks enter only for non-standard strike lip length, for parts enter for non-standard strike lip length, mortise

cylinder or blocking ring length

Additional

Details: Enter additional detail for keying information or special requirements

Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	Ξ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





Table of Contents **Functions** L-4 **Complete Locks** L-12 Standard Lever Collection Escutcheon Trim L-14 M Lever Collection A, B or C Rose Trim.....L-16 M Lever Collection Escutcheon Trim.....L-18 Commercial Lever SuitesL-22 L9000-Series Deadbolt Locks.....L-23 L400-Series Deadbolt LocksL-23 **Options** Cylinder OptionsL-24 Armor Fronts and Strikes.....L-25 Locks Less ComponentsL-26 Locks Less Lock Case.....L26 Tamper-resistant screws.....L-28 Lever TrakL-28 Anti-Microbial CoatingL-29 Lead LiningL-29 RXL29 Distributor Pack Program Lock CasesL-31 Trim Packs..... L-32 Armor Fronts, Strikes, Cylinders L-33 Miscellaneous Parts......L-34 **Parts** Levers & Knobs. Roses. Escutcheons L-35 Outside Lever/Knob Assemblies...... L-36 Occupancy IndicatorsL-38 Thru-BoltsL-39 Mounting PostsL-39 Springs & SpindlesL-39 L Lock Cases L-40 Miscellaneous Parts.....L-41 Classroom Security Function Conversion Kits L-43 Vandlegard Retrofit kit.....L-43 Screw Packs L-44 Special Parts.....L-44 Mortise CylindersL-45 **Complete Cylinders** How To Order Forms & Examples

BAA/ARRA

Contact your local SSC or Sales Rep. for ordering details

Product Identification L/LV 9 4 53 P Cylinder Suffix = 6-Pin Full Face Mortise Cylinder with Schlage Logo* Less Full Face CylinderConcealed Mortise Cylinder = Less Concealed Cylinder = Full Size Interchangeable R Core with Schlage Logo = Less Full Size Interchangeable Core = Full Size Interchangeable Core Less Schlage Logo = Full Size Construction Core BD = Less SFIC **BDC** = Disposable SFIC GD = Everest 29 Patented SFIC HD = Construction SFIC **Function 0** = No Deadbolt 1 = Dummy Trim **4** = With Deadbolt **0** = Dummy Trim without Lock Case **9** = Functions with Lock Case **Lock Series Prefix** = Standard

Finish Codes and Descriptions

LV

SFIC = Small Format (Best® Style) Interchangeable Core

		_	
Code 605 606 609 612 613 619 625 626 626AM 629 630 630AM		(US 3) (US 4) (US 5) (US 10) (US 10B) (US 15) (US 26) (US 26D) (US 32) (US 32D)	Description Bright Brass Satin Brass Antique Brass Satin Bronze Oil Rubbed Bronze Satin Nickel Bright Chromium Plated Satin Chromium Plated Antimicrobial Coating on Satin Chromium Bright Stainless Steel Satin Stainless Steel Antimicrobial Coating on Satin Stainless Steel
630AM 643e	(<u>1</u>)	(US 11)	Antimicrobial Coating on Satin Stainless Steel Aged Bronze

Standard Features

L/LV9000: ANSI/BHMA Certified A156.13-2012, Series 1000, Grade 1 Operational, Certifications

Grade 1 Security, UL Listed for 3-hour fire door (except L9076 and L9077).

With FSIC Interchangeable Core Cylinders: Grade 2 Security. With SFIC Interchangeable Core Cylinders: Grade 3 Security. L400: ANSI/BHMA Certified A156.36-2010, Grade 1, UL Listed for 3-hour fire door.

L/LV9000: 4 7/16" x 6 1/16" x 1"; L400: 4 7/16" x 3 5/8" x 1"

Case Size L/LV9000:1 1/4" x 8": L400:1 1/4" x 5 9/16" Armor Front

Deadbolt 1" Throw stainless steel

Latchbolt 3/4" Throw stainless steel with anti-friction tongue

L/LV9000:1 1/4" x 4 7/8" Square corner, 1 3/16" lip, box; L400:1 1/8" x 3 5/8" square corner, box Strike

Backset 2 3/4"

6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD) Cylinder

Door Range

Kevs Two nickel silver cut keys per lock, 6-pin, S123 section



= Vandlgard





ANSI/BHMA Certified A156.13-2012, Series 1000, Grade 1 Operational, Grade 1 Security, UL Listed for 3-hour fire door (except L9076 and L9077).

Mortise Locks Non-Keyed

SCHLAGE

ANSI FO1

L9010



L9040 F22 LV9040



L9044 LV9044



Passage Latch

Latchbolt retracted by knob/lever from either side at all times. Inside knob/lever is always free for immediate egress.

Bath/Bedroom Privacy Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by inside thumbturn. Turning inside knob/lever or closing door unlocks outside knob/lever. To unlock from outside, remove emergency button, insert emergency thumbturn(furnished) in access hole and rotate. Inside knob/lever is always free for immediate egress.

Privacy With Coin Turn Outside Latchbolt retracted by knob/lever from either side unless outside is locked by inside thumbturn or outside coin turn. Operating inside knob/lever, closing door, rotating

knob/lever, closing door, rotating inside thumbturn or rotating outside cointurn unlocks outside knob/lever. Specify per L283-056 for Torx® screws. Available with rose trim only.

Mortise Locks Non-Keyed Dummy

SCHLAGE ANSI **L0170**

•

Half Dummy Trim

Knob/lever on one side fixed by mounting bar. Not for use on wood doors, recommend L9175.

L0172



Full Dummy Trim

Knob/lever on both sides fixed by mounting bar.

L9175



Half Dummy Trim w/ Lock Case

Fixed knob/lever on one side inoperable. Includes lock case and armored front.
Options same as L9176 below.

L9176



Full Dummy Trim w/ Lock Case*

Fixed knob/lever on both sides. Includes lock case and blank armor front. May be ordered with optional XL11-743 armored front with cutout to receive deadbolt.

L9440 F19 LV9440



Privacy With Deadbolt

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by inside thumbturn. Throwing deadbolt locks outside knob/lever. Rotating inside knob/lever simultaneously retracts deadbolt and latchbolt, and unlocks outside knob/lever. To unlock from outside, remove emergency button, insert emergency thumbturn in access hole and rotate. Inside knob/lever is always free for immediate egress.

L9444 LV9444



Privacy With Deadbolt and Coin Turn Outside

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by inside thumbturn or outside coin turn. Throwing deadbolt locks outside knob/lever. Rotating inside knob/lever simultaneously retracts deadbolt and latchbolt, and unlocks outside knob/lever. Rotating outside coin turn retracts deadbolt and unlocks outside knob/lever. Specify per L283-056 for Torx screws. Available with rose trim only. Inside knob/lever is always free for immediate egress.

LV- Vandlgard function allows exterior lever to rotate freely down, while remaining securely locked.

* In a double door application where the dummy will be used as the strike, order 10-091 Armored Front Strike separately.

Messaging indicator available.
See options section for details.

Mortise Locks-Keyed

SCHLAGE

ANSI

L9050 LV9050

F04



Entrance/Office Lock

Latchbolt retracted by knob/lever from either side unless outside is made inoperative by key outside or by turning inside thumbturn. When outside is locked, latchbolt is retracted by key outside or by knob/lever inside. Outside knob/lever remains locked until thumbturn is returned to vertical or unlocked by key. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9056 LV9056



L9050 With Automatic Unlocking

Latchbolt retracted by knob/lever from either side unless outside is made inoperative by key outside or by rotating inside thumbturn. Outside knob/lever unlocked by key outside, thumbturn or closing door. Rotating inside knob/lever simultaneously retracts latchbolt and unlocks outside knob/lever. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9060 F09 LV9060



Apartment Entrance Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key from inside. When locked, latchbolt retracted by key outside or knob/lever inside. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9070 F05 LV9070



Classroom Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key. Unlocked from outside by key. Inside knob/lever always free for immediate exit. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9071 F32 LV9071



Classroom Security Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key from either side. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9076 F06 LV9076



Classroom Holdback Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key. When locked, latchbolt retracted by key outside or knob/lever inside. Auxiliary latch deadlocks latchbolt when door is locked. Depress inside knob/lever and turn key 360º for holdback feature. Inside lever is always free for immediate egress.

Mortise Locks-Keyed

SCHLAGE ANSI

L9077 LV9077



Classroom Security Holdback Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key from either side. When locked, latchbolt retracted by key outside or knob/lever inside. Auxiliary latch deadlocks latchbolt when door is locked. In locked state, depress inside knob/lever and turn key 360° to engage holdback and unlock door. Inside knob/lever is always free for immediate egress.

L9080 F07 LV9080



Storeroom Lock

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/lever always inoperative. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9082 F30 LV9082



Institution Lock*

Latchbolt retracted by key from either side. Knob/lever on both sides always inoperative.
Auxiliary latch deadlocks latchbolt when door is locked.

Note: Electrified functions moved to page 158.

- **LV** Vandlgard function allows exterior lever to rotate freely down, while remaining securely locked.
 - * Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.
 - Messaging indicator available. See options section for details.





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Mortise Locks-Keyed with Deadbolt

SCHLAGE

ANSI

L9453 F20 LV9453



Entrance/Office Lock with Deadbolt

Latchbolt retracted by knob/lever from either side unless outside is locked by 20° rotation of thumbturn. Deadbolt thrown or retracted by 90° rotation of thumbturn. When locked, key outside or knob/lever inside retracts deadbolt and latchbolt simultaneously. Outside knob/lever remains locked until thumbturn is restored to vertical position. Throwing deadbolt automatically locks outside knob/lever. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9456 F13 LV9456



Corridor Lock

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside or inside thumbturn. Throwing deadbolt locks outside knob/lever. Turning inside knob/lever simultaneously retracts deadbolt and latchbolt and unlocks outside knob/lever. Inside knob/lever is always free for immediate egress.

L9457 **F33** LV9457



Classroom Security Lock w/ Deadbolt

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key from either side. Throwing deadbolt locks outside knob/lever. Turning inside knob/lever simultaneously retracts deadbolt and latchbolt and unlocks outside knob/lever. Inside knob/lever is always free for immediate egress.

L9458 F34 LV9458



Classroom Security Lock w/ **Deadbolt and Auxiliary Latch**

Latchbolt operated by lever from either side except when outside lever is lock from inside or outside by key. Deadbolt retracted by key from inside or outside. Operating inside lever retracts both bolts and unlocks outside. Auxiliary deadlatch when door is locked. Inside knob/lever is always free for immediate egress.

L9465



Closet/Storeroom Lock

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside.

Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

Mortise Locks-Keyed with Deadbolt

SCHLAGE ANSI

L9466 F14



Store/Utility Room Lock*

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key from either side.

L9473



Dormitory/Bedroom Lock

Latchbolt retracted by knob/lever from either side. Deadbolt thrown or retracted by key outside or thumbturn inside.

L9480 LV9480



Storeroom Lock With Deadbolt

Latchbolt retracted by key outside or by lever or knob inside. Outside knob/ lever always fixed. Deadbolt thrown or retracted by key outside or thumbturn inside. Turning inside knob/lever simultaneously retracts both deadbolt and latchbolt. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress.

L9485 LV9485



Faculty Restroom Lock

Latchbolt retracted by key outside or by knob/lever inside. Outside knob/ lever always fixed. Deadbolt thrown or retracted by inside thumbturn. When deadbolt is thrown, all keys become inoperative except emergency or display keys. Turning inside knob/lever retracts both deadbolt and latchbolt simultaneously. Auxiliary latch deadlocks latchbolt when door is locked. Inside knob/lever is always free for immediate egress. Not available in SFIC.

LV- Vandlgard function allows exterior lever to rotate freely down, while remaining securely locked.



Messaging indicator available. See options section for details.





ANSI/BHMA Certified A156.5-2001, Grade 1, UL Listed for 3-hour fire door.

Mortise Locks-Keyed Deadbolts

SCHLAGE ANSI L9460 F17

Cvlinder x Thumbturn Lock

Deadbolt thrown or retracted by key

outside or thumbturn inside.

L9462 F16



Double Cylinder Lock*

Deadbolt operated by key from either side.

L9463 **F29**



Classroom Lock

Deadbolt thrown or retracted by key from outside. Inside thumbturn cylinder retracts deadbolt but cannot project it.

L9464 F18

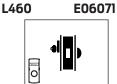


Cylinder Lock

Deadbolt thrown or retracted by key from one side. No trim on opposite side.

Mortise Locks-Small Case Deadbolts

SCHLAGE ANSI



Cvlinder x Thumbturn Lock

Deadbolt thrown or retracted by key outside or thumbturn inside.

L462 E06061



Double Cylinder Lock*

Deadbolt operated by key from either side.

L463



E06091

Classroom Lock

Deadbolt thrown or retracted by key from outside. Inside thumbturn cylinder retracts deadbolt but cannot project it.

L464 E06081



Cylinder Lock

Deadbolt thrown or retracted by key from one side. No trim on opposite side.

L480



Door Bolt

Deadbolt thrown or retracted by thumbturn from one side. No trim on opposite side.

- * Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.
- Messaging indicator available. See options section for details.





Special Functions

SCHLAGE

L9110 x XL11-741



L9040 x XL11-446 LV9040



L9066 x XL11-897



Storeroom Lock*

Key in either cylinder locks or unlocks both levers. When locked, latchbolt retracted by key either side. Specify per XL11-897.

Double Dummy With Active Trim

Includes lock case and armor front.

armor front with cutout to receive

Privacy With Turns Both Sides

from either side unless outside is

locked by inside or outside

Specify per XL11-446.

Latchbolt retracted by knob/lever

thumbturn. Operating inside knob/

lever, closing door or rotating either

thumbturn unlocks outside knob/lever.

Specify per XL11-741. May be

deadbolt only.

ordered with optional XL11-743

Knob/lever both sides always active.

Special Functions

SCHLAGE

L9482 x XL11-543 LV9482



L9485 x XL11-557



Institution Lock With Deadbolt*

Latchbolt retracted by key from either side. Knob/lever on both sides always inoperative. Deadbolt thrown or retraced by key either side. Auxiliary latch deadlocks latchbolt when door is locked. Specify per XL11-543.

Prison Function Lock

Latch retracted by key outside or knob inside. Outside knob always free spinning. Deadbolt only thrown or retracted by guard's key. Inside knob becomes fixed when deadbolt is thrown. Auxiliary latch deadlocks latchbolt when door is locked. Prisoner's key only retracts latchbolt. Furnished standard with

latchbolt. Furnished standard with tamper resistant Torx® screws. Specify per XL11-557. Only available in knob trim.

L9412 x XL11-907



Exit Lock With Deadbolt

Latchbolt retracted by knob/lever inside. Outside knob/lever always fixed. Deadbolt thrown or retracted by inside thumbturn. Turning inside knob/lever retracts both deadbolt and latchbolt simultaneously. Auxiliary latch deadlocks latchbolt when door is locked. Specify per XL11-907.

L9460 x XL11-635



L9460 With Fixed Dummy Trim

Knob/lever both sides fixed. Deadbolt thrown or retracted by key outside or thumbturn inside. Specify per XL11-635.

L9460, L9462, L9464 x XL11-886



Deadbolt With Retraction By Inside Lever or Knob

L9460: Deadbolt thrown or retracted by key outside or thumbturn inside. Outside knob/lever always fixed. Inside knob/lever active when deadbolt is extended. Rotating inside knob/lever will retract deadbolt. L9462: Same as above, except deadbolt thrown or retracted by key from either side. L9464 (shown): Same as above, except deadbolt thrown or retracted by key from one side. Specify desired

function per XL11-886.

Note: 1) For pricing on special functions, see "Special Options" page

- **LV** Vandlgard function allows exterior lever to rotate freely down, while remaining securely locked.
- * Caution: Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.





L9080EL/EU and L9082EL/EU (Available through end of year 2014)

The L9080EL/EU and L9082EL/EU are being phased out and replaced with the new L909x series of electrified locks, which offer significant improvements in performance and flexibility. The L9080EL/EU and L9082EL/EU will remain available approximatley through the end of the 2014. Note that there are no changes to the mechanical (non-electrified) L9080 and L9082 functions.

L9080EL LV9080EL L9080EU LV9080EU



Electrically Locking/Unlocking outside lever

Outside knob/lever continously locked (EL) or unlocked (EU) by 24V AC or DC. Latchbolt retracted by key outside or knob/lever inside. EL is fail safe (power failure allows outside knob/lever to retract latchbolt); EU is fail secure (power failure locks outside knob/lever). Aux latch deadlocks latchbolt when door is locked. Inside knob/lever always free for immediate egress. For RX, specify L283-263 for L functions and L283-238 for LV functions. 5' leads standard

L9082EL L9082EU



Electrically locking/unlocking both levers

Both inside and outside knob/lever continuosly locked (EL) or unlocked (EU) by 24V AC or DC. Latchbolt retracted by key either side. EL is fail safe (power failure allows both knob/levers to retract latchbolt); EU is fail secure (power failure locks both inside and outside levers). Aux latch deadlocks latchbolt when door is locked. 5' leads standard.

L909x EL/EU Electrified Locks (Availalable November 2014)

All locks feature automatic detection and operation with 12 or 24V DC, and a case-mounted switch that allows customer selection of EL (fail safe) or EU (fail secure) operation. Please specify lock function as EL or EU for default switch postion. Locks also come standard with Allegion Connect molex connector with 3" lead. Allegion Connect is a molex connector system that allows rapid installation of locks when used with Allegion Connect Harnesses (see page 194) and Allegion Connect Hinges (see Ives pricebook). For more information speak with your sales representative. The molex connector can also be cut off so that the lock can be installed with traditional splicing. Request to Exit is an available option on all electrified functions; specify "RX" in the option string.

L9090EL L9090EU



Electrically locking/unlocking outside lever, no cylinder

Outside knob/lever continuously locked (EL) or unlocked (EU) by 12 or 24V DC. EL is fail safe (power failure allows outside knob/lever to retract latchbolt); EU is fail secure (power failure locks outside knob/lever). Inside lever always free for immediate egress.

L9093EL L9093EU



Electrically locking/unlocking both levers, Outside cylinder

Inside and outside knob/lever continuously locked (EL) or unlocked (EU) by 12 or 24V DC. Latchbolt retracted by key outside. EL is fail safe (power failure allows either knob/lever to retract latchbolt); EU is fail secure (power failure locks both knobs/levers). Aux latch deadlocks latchbolt when door is locked

L9091EL L9091EU



Electrically locking/unlocking both levers, no cylinder

Inside and outside knob/lever continuously locked (EL) or unlocked (EU) by 12 or 24V DC. EL is fail safe (power failure allows either knob/lever to retract latchbolt); EU is fail secure (power failure locks both knobs/levers).

L9094EL L9094EU



Electrically locking/unlocking outside lever, Inside and outside cylinder

Outside knob/lever continuously locked (EL) or unlocked (EU) by 12 or 24V DC. Latchbolt retracted by key inside or outside or knob/lever inside. EL is fail safe (power failure allows outside knob/lever to retract latchbolt); EU is fail secure (power failure locks outside knob/lever). Aux latch deadlocks latchbolt when door is locked. Inside lever always free for immediate egress.

L9092EL L9092EU



Electrically locking/unlocking outside lever, Outside cylinder (replaces L9080EL/EU)

Outside knob/lever continuously locked (EL) or unlocked (EU) by 12 or 24V DC. Latchbolt retracted by key outside or knob/lever inside. EL is fail safe (power failure allows outside knob/lever to retract latchbolt); EU is fail secure (power failure locks outside knob/lever). Aux latch deadlocks latchbolt when door is locked. Inside lever always free for immediate egress.

L9095EL L9095EU



Electrically locking/unlocking both levers, Inside and outside cylinder (replaces L9082EL/EU)

Inside and outside knob/lever continuously locked (EL) or unlocked (EU) by 12 or 24V DC. Latchbolt retracted by key inside or outside. EL is fail safe (power failure allows either knob/lever to retract latchbolt); EU is fail secure (power failure locks both knobs/levers). Aux latch deadlocks latchbolt when door is locked.





LM9300 MultiPoint Lock

For use only with MultiPoint Lock Tornado, Tornado Shutter, Hurricane, or Security solution. Solution requires door and rod set sold through Steelcraft. Please contact your local sales representative for more details. Please specify handing on order (LM9300 handing not field reversible).

LM9310



Passage Latch

Latchbolt retracted by knob/lever from either side at all times. Inside and outside knob/lever Is always free for immediate egress. Auxiliary latch deadlocks latchbolt when door is closed.

LM9370 LMV9370



Classroom Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key. When outside is locked, latchbolt is retracted by key and knob/lever outside or by knob/lever inside. Inside knob/lever is always free for immediate egress. Auxiliary latch deadlocks latchbolt when door is closed.

LM9325



Exit Lock

Latchbolt retracted by knob/lever from inside at all times. No trim on outside. Auxiliary latch deadlocks latchbolt when door is closed.

LM9371 LMV9371



Classroom Security Lock

Latchbolt retracted by knob/lever from either side unless outside is locked by key from either side. When outside is locked, latchbolt is retracted by key and knob/lever outside or by knob/lever inside. Inside knob/lever is always free for immediate egress. Auxiliary latch deadlocks latchbolt when door is closed.

LM9350 LMV9350



Office and Inner Entry Lock

Latchbolt retracted by knob/lever from either side unless outside is made inoperative by key outside or by turning inside thumbturn. When outside is locked, latchbolt is retracted by key and knob/lever outside or by knob/lever inside. Outside knob/lever remains locked until thumbturn is returned to vertical or unlocked by key. Inside knob/lever is always free for immediate egress. Auxiliary latch deadlocks latchbolt when door is closed.

LM9380 LMV9380



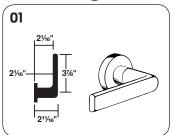
Storeroom Lock

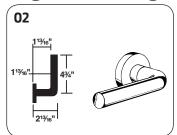
Latchbolt retracted by outside knob/ lever after key inserted and turned 280° or anytime by inside lever. Auxiliary latch deadlocks latchbolt when door is closed. Inside knob/lever is always free for immediate egress.

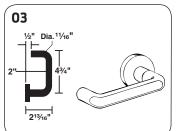
Messaging indicator available. See options section for details.

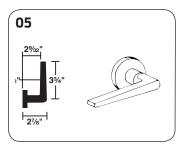


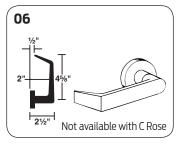
Cast or Forged Lever Designs with Wrought Roses

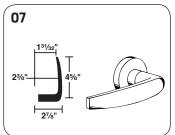


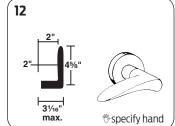


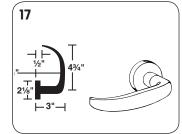


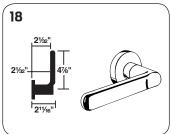


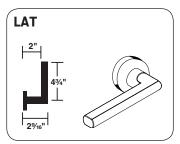


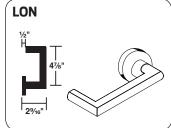


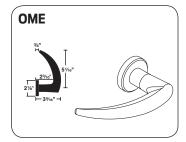


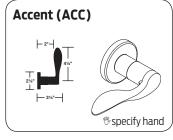


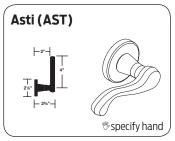


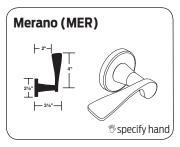


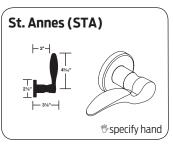


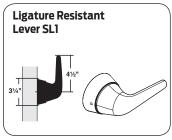


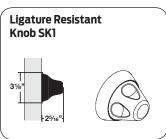


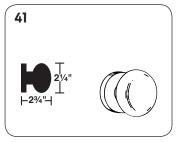


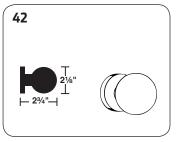








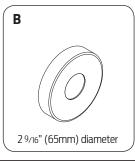




Note: Above images shown with A Rose. (except for ligature resistant trim)

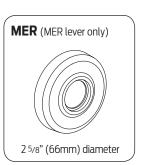
Wrought Rose Designs













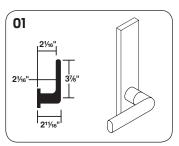
L-Series	(4	A, B	or C Rose Trim) - Standard Coll	ection le	vers				
					Leve	r or Knob Desig	ns and Fi	nishes	
				03	06 07	03 06 07 1	2 17	Ligature-	Ligature-
	tion				12 [®] 17 OME	OME		Resistant SK1#	Resistant SL1#
	Add \$80 for Vandlgard Option	Add \$812 MultiPoint Lock			ACC [®] †, AS * Not avail	05, 18, 41, 42, LAT [,] 5T®†, STA®†, M able 612, 613 able 612, 613, 629	ER®†		
	for	M				Finish	2S		
	08\$ pi	1d \$812		626	626	605 606 609 612 619	613 629	630	630
Function			Description			625 643e	630		
Keyless Funct	ions								
L9010			Passage	\$441	\$551	\$563	\$581	\$1,341	\$1,561
LM9325			Exit - MultiPoint Lock Only	1297	1407	1419	1437	-	-
L9040	·		Privacy	524	634	646	664	1424	1644
L9044			Privacy w/ coin turn	578	688	700	718	-	-
L9090/L9091 EL&EU			Electrified Lock (keyless)	691	801	813	831	1591	1811
L9440			Privacy w/ deadbolt	619	729	741	759	1519	1739
L9444			Privacy w/ deadbolt and coin turn	672	782	794	812	1572	1792
L0170			Single dummy	141	196	202	212	-	-
L0172			Double dummy	289	399	411	429	-	-
L9175			Single dummy with case	240	295	301	311	-	-
L9176			Double dummy with case	377	487	499	517	-	-
Keyed Single (Cylin	der F	unctions	·					
L9050P			Office and inner entry	\$597	\$707	\$719	\$737	\$1,497	\$1,717
L9056P			Office w/ simult. Retraction	661	771	783	801	1561	1781
L9070P			Classroom						
L9076P			Classroom holdback	597	707	719	737	1497	1717
L9080P			Storeroom						
L9080PEL			Electrically locked	013	1022	1025	1052	1012	2022
L9080PEU			Electrically unlocked	913	1023	1035	1053	1813	2033
L9092P/L9093P EL&EU			Electrified Lock (outside cylinder)	847	957	969	987	1747	1967
L9453P			Entrance w/ deadbolt						
L9456P			Corridor w/ deadbolt	619	729	741	759	1519	1739
L9465P			Closet/Storeroom w/ deadbolt	019	129	/41	139	פונו	1739
L9473P			Dorm/Bedroom w/ deadbolt						
L9480P			Storeroom w/ deadbolt	690	800	812	830	1590	1810
L9485P**			Faculty Restroom	661	771	783	801	1561	1781
Keyed Double	Cylir	nder F	unctions			'			
L9060P			Apartment entrance						
L9071P			Classroom security	4		6700	£007	£1 553	£1 70-
L9077P			Classroom security holdback	\$667	\$777	\$789	\$807	\$1,567	\$1,787
L9082P			Institution						
L9082PEL			Electrically locked	272	1.000	1.000	1.750	1.070	3.000
L9082PEU			Electrically unlocked	970	1,080	1,092	1,110	1,870	2,090
L9094P/L9095P EL&EU			Electrified Lock (Inside and outside cylinder)	917	1027	1039	1057	1817	2037
L9457P			Classroom security w/ deadbolt		700	010	635	1500	1000
L9458P			Classroom security w/ deadbolt & aux latch	688	798	810	828	1,588	1,808
L9466P			Storeroom w/ deadbolt	667	777	789	807	1,567	1,787
**			or hand for faculty restroom locks. Faculty Restroom locks are furnish keys must be ordered separately.		1	unless otherwise sp			
#	cylir	ndér rin	11-000 in comments when ordering ligature-resistant knob and XL12- ig as appropriate. Not available less components or cylinders; less cor and XL12-482 in comments.						

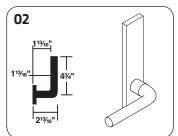
Notes: 1) For the Everest 29 T and Everest D family of restricted keyways (Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families. See **Terms and Conditions** for more information.

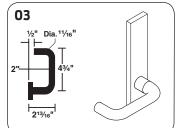


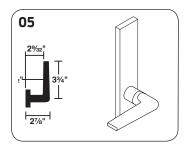


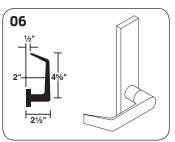
Cast or Forged Lever Designs with Cast, Forged, or Wrought Escutcheons

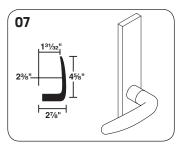


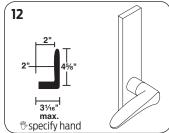


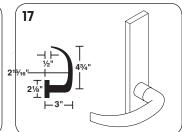


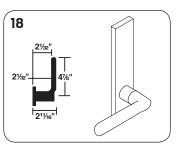


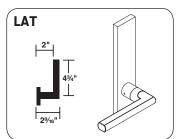


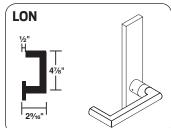


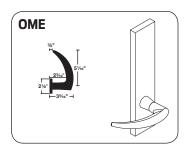


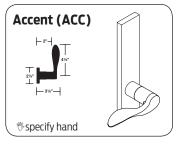


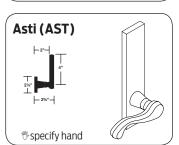


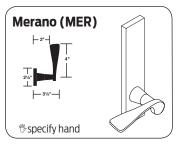


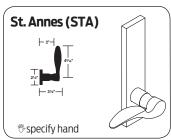


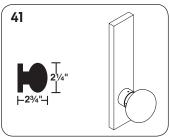


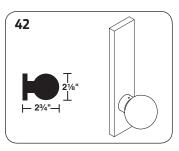






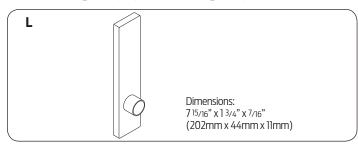


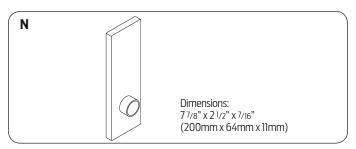




Note: Above images shown with L Escutcheon.

Cast/Forged (L) or Wrought (N)





				Lever	r Knob Designs and F	inishes	
	io			Standard Lead tin		ME	
	Add \$80 for Vandlgard Option	tiPoint Lock	\$812 MultiPoint Lock	\$: 01, 02, 05, 18, 41, 42, LAT*, LON*, ACC*†, AST *†, MER *†, STA *† * Not available 612, 613 † Not available 612, 613, 629, 630			
	for	M			Finishes		
Function	Add \$80	Add \$812	Description	626	605 606 609 612 619 625 643e	613 629 630	
Keyless Funct	ions						
L9010			Passage	\$578	\$590	\$608	
LM9325			Exit - MultiPoint Lock Only	1,434	1,446	1,464	
L9040			Privacy	661	673	691	
L9090/L9091 EL&EU			Electrified Lock (keyless)	828	840	858	
L9440			Privacy w/ Deadbolt	756	768	786	
L0170			Single Dummy (N Escutcheon Only)	210	216	226	
L0172			Double Dummy	426	438	456	
L9175			Single Dummy with Case	322	328	338	
L9176			Double Dummy with Case	514	526	544	
Keyed Single C	ylind	ler Fu	inctions	·			
L9050P			Entrance/Office	\$734	\$746	\$764	
L9056P			Entrance/Office w/ Auto Unlocking	798	810	828	
L9070P			Classroom		746	764	
L9076P			Classroom Holdback	734			
L9080P			Storeroom				
L9080PEL			Electrically Locked	1,050	1,062	1,080	
L9080PEU			Electrically Unlocked	1,050	1,002	1,080	
L9092P/L9093P EL&EU			Electrified Lock (outside cylinder)	984	996	1014	
L9453P			Entrance/Office w/ Deadbolt				
L9456P			Corridor w/ Deadbolt	756	760	786	
L9465P			Closet/Storeroom w/ Deadbolt	/30	768	700	
L9473P			Dorm/Bedroom w/ Deadbolt				
L9480P			Storeroom w/ Deadbolt	827	839	857	
L9485P**			Faculty Restroom	798	810	828	
Keyed Double	Cylin	der F	unctions				
L9060P			Apartment Entrance				
L9071P			Classroom Security	\$804	\$816	\$834	
L9077P	·		Classroom Security Holdback	7007	7010	3034	
L9082P			Institution				
L9082PEL			Electrically Locked	1,107	1,119	1,137	
L9082PEU			Electrically Unlocked	.,	-,	.,	
L9094P/L9095P EL&EU			Electrified Lock (Inside and outside cylinder)	1054	1066	1084	
L9457P			Classroom Security w/ Deadbolt	825	837	855	
L9458P			Classroom Security w/ Deadbolt & Aux Latch	023	657	033	
L9466P			Storeroom w/ Deadbolt	804	816	834	

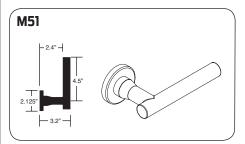
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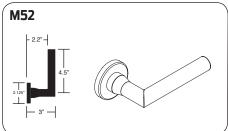
- 1) For the Everest 29 T and Everest D family of restricted keyways (Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families See **Terms and Conditions** for more information.
- 2) Prices listed are for both full face and concealed cylinder escutcheon trim (available L Escutcheon only; specify on order).
- 3) Add \$20.00 per cylinder for concealed cylinder ('C' Suffix). Available L escutcheon only.

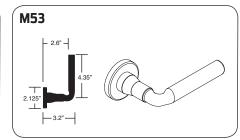


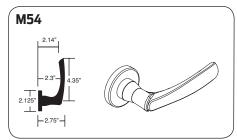


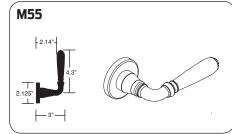
Cast or Forged Lever Designs with Wrought Roses

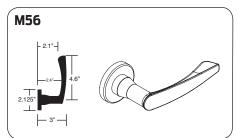


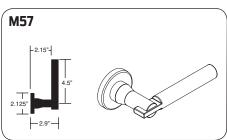


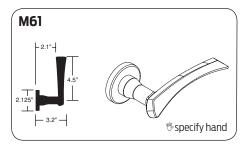


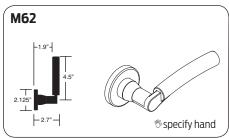


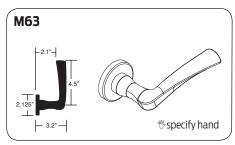


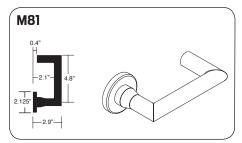


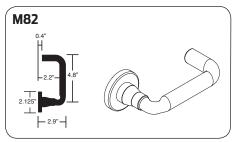


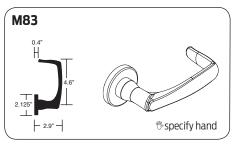


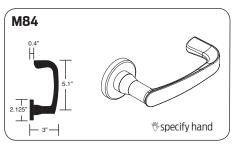


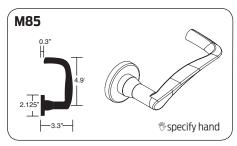




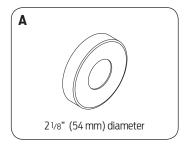


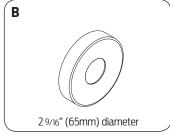


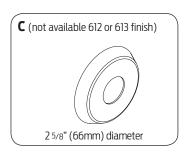




Wrought Rose Designs







Note: Above images shown with A Rose.



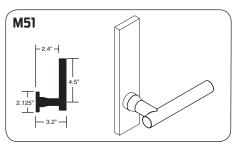
	Ξ			Lever Designs
	ptic	~		Standard Lead time: M51, M52, M81
	Add \$80 for Vandlgard Option	Add \$812 MultiPoint Lock		\$: M54, M56, M61*, M63*, M83, M84, M85 \$: Available 05/2014: M53, M55, M57†, M62**†, M82 † Available 629 and 630 only
Function	Add \$8	Add \$8	Description	Finishes 605 606 609 619 625 626 629 630 643e
Keyless Funct	ions			
L9010			Passage	\$581
LM9325			Exit - MultiPoint Lock Only	1,437
L9040			Privacy	664
L9044			Privacy w/ Coin Turn	718
L9090/L9091 EL&EU			Electrified Lock (keyless)	831
L9440			Privacy w/ Deadbolt	759
L9440 L9444	-		Privacy w/ Deadbott Privacy w/ Deadbott and Coin Turn	812
L9444 L0170	•		Single Dummy	212
L0170 L0172			Double Dummy	429
L9175			Single Dummy with Case	311
L9175			Double Dummy with Case	517
Keyed Single C	vline	dor Ei		317
L9050P	yunu	JEI FU	Entrance/Office	\$737
L9056P	•	•	Entrance/Office w/ Auto Unlocking	801
L9070P	•		Classroom	001
L9076P	•	•	Classroom Holdback	737
L9070F	•		Storeroom	757
L9080PEL	•	•	Electrically Locked	
L9080PEU	•		Electrically Unlocked	1,053
L9092P/L9093P EL&EU	•		Electrified Lock (outside cylinder)	987
L9453P			Entrance/Office w/ Deadbolt	
L9456P			Corridor w/ Deadbolt	
L9465P			Closet/Storeroom w/ Deadbolt	759
L9473P			Dorm/Bedroom w/ Deadbolt	
L9480P			Storeroom w/ Deadbolt	830
 _9485P**			Faculty Restroom	801
Keyed Double	Cylin	der F	unctions	
L9060P			Apartment Entrance	
L9071P			Classroom Security	4007
L9077P			Classroom Security Holdback	\$807
L9082P			Institution	
L9082PEL			Electrically Locked	1110
L9082PEU			Electrically Unlocked	1,110
L9094P/L9095P				1057
EL&EU			Electrified Lock (Inside and outside cylinder)	iU3/
L9457P			Classroom Security w/ Deadbolt	828
L9458P			Classroom Security w/ Deadbolt & Aux Latch	020
L9466P			Storeroom w/ Deadbolt	807

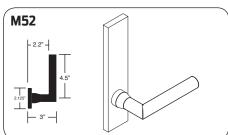
Notes: 1) For the Everest 29 T and Everest D family of restricted keyways (Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families. See **Terms and Conditions** for more information.

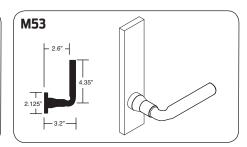


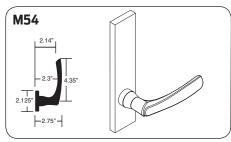


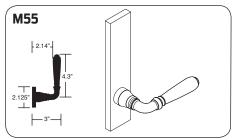
Cast or Forged Lever Designs with Cast, Forged, or Wrought Escutcheons

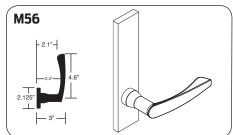


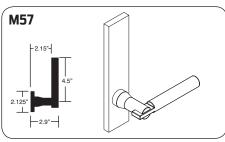


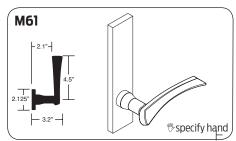


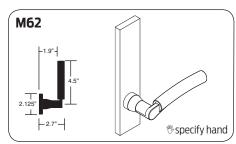


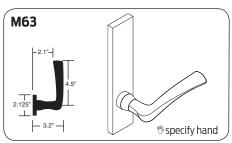


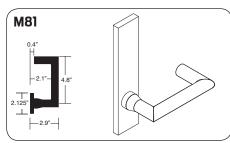


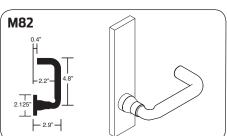


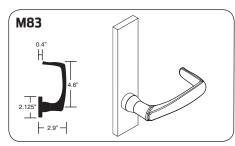


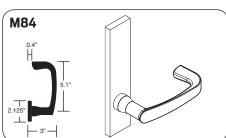


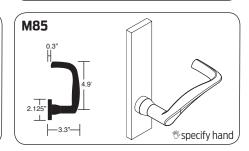






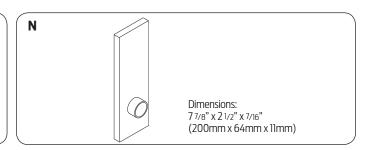






Cast/Forged (L) or Wrought (N)

Dimensions:
7 15/16" x 1 3/4" x 7/16"
(202mm x 44mm x 11mm)



Note: Above images shown with L escutcheon.

	Ę			Lever Designs
	ptic	~		Standard Lead time: M51, M52, M81
	Add \$80 for Vandlgard Option	Add \$812 MultiPoint Lock		\$\frac{1}{2}\$: M54, M56, M61\(\psi\), M63\(\psi\), M83, M84, M85 \$\frac{1}{2}\$: Available 05/2014: M53, M55, M57\(\psi\), M62\(\psi\)\(\psi\), M82 \$\(\psi\) Available 629 and 630 only
	\$80	\$81		Finishes
Function	Add	Add	Description	605 606 609 619 625 626 629 630 643e
(eyless Funct	ions			
9010			Passage	\$608
M9325			Exit - MultiPoint Lock Only	1,464
9040			Privacy	691
9090/L9091				050
L&EU			Electrified Lock (keyless)	858
.9440			Privacy w/ Deadbolt	786
.0170			Single Dummy (N Escutcheon only)	226
.0172			Double Dummy	456
.9175			Single Dummy with Case	338
.9176			Double Dummy with Case	544
(eyed Single C	vlin	der Fi		
.9050P			Entrance/Office	\$764
.9056P			Entrance/Office w/ Auto Unlocking	828
.9070P	÷	<u> </u>	Classroom	525
.9076P	·		Classroom Holdback	764
.9080P	÷	<u> </u>	Storeroom	
.9080PEL	•		Electrically Locked	
.9080PEU	•		Electrically Unlocked	1,080
9092P/L9093P EL&EU			Electrified Lock (outside cylinder)	1014
.9453P			Entrance/Office w/ Deadbolt	
.9456P			Corridor w/ Deadbolt	
.9465P			Closet/Storeroom w/ Deadbolt	786
.9473P			Dorm/Bedroom w/ Deadbolt	
.9480P			Storeroom w/ Deadbolt	857
.9485P**			Faculty Restroom	828
Keyed Double	Cylir	der F		<u> </u>
.9060P			Apartment Entrance	
.9071P			Classroom Security	****
.9077P			Classroom Security Holdback	\$834
.9082P			Institution	
9082PEL			Electrically Locked	1107
9082PEU			Electrically Unlocked	1,137
9094P/L9095P L&EU			Electrified Lock (Inside and outside cylinder)	1084
9457P			Classroom Security w/ Deadbolt	
9458P			Classroom Security w/ Deadbolt & Aux Latch	855
9466P			Storeroom w/ Deadbolt	834

Notes:

- 1) For the Everest 29 T and Everest D family of restricted keyways (Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families. See **Terms and Conditions** for more information.
- 2) Prices listed are for both full face and concealed cylinder escutcheon trim (available L Escutcheon only; specify on order).
- 3) Add \$20.00 per cylinder for concealed cylinder ('C' Suffix). Available L escutcheon only.





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Commercial Lever Suite

Standard Levers

L Mortise	LT Tubular	ND Cylindrical	AL Cylindrical	S Tubular	33A/35A, 94/95, 98/99 Exit Devices (Von Duprin)
01	01				01
02	02				02
03	03	Tubular			03
05	05				05
06	06	Rhodes	Saturn	Saturn	06
07	07	Athens	Jupiter	Jupiter	07
12	12				12
17	17	Sparta	Neptune	Neptune	17
18	18				18
Latitude	Latitude				Latitude
Longitude	Longitude				Longitude
Omega	Omega	Omega	Omega		16
Asti	Asti			Flair	Asti
Merano	Merano				Merano
Accent	Accent				Accent
St Annes	St Annes				St Annes

L Mortise	LT Tubular	33A/35A, 94/95, 98/99 Exit Devices (Von Duprin)
M51	M51	M51
M52	M52	M52
M53	M53	M53
M54	M54	M54
M55	M55	M55
M56	M56	M56
M57	M57	M57
M61	M61	M61
M62	M62	M62
M63	M63	M63
M81	M81	M81
M82	M82	M82
M83	M83	M83
M84	M84	M84
M85	M85	M85

L9000-Series Deadbolt Locks					Ligature- Resistant Trim*
			Finis	shes	
Part Number	Description	626	605 606 609 612 619 625 643	613 629 630	630
Keyed					
L9460P	Single cylinder outside, turn inside	\$350	\$356	\$366	\$669
L9462P	Double cylinder	425	431	441	629
L9463P®	Single cylinder outside, classroom turn inside	425	431	441	-
L9464P	Single cylinder outside, blank inside	289	295	305	399

For the Everest 29 T and Everest D family of restricted keyways (Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families. See **Terms and Conditions** for more information.

L400-Series Deadbolt Locks					Ligature- Resistant Trim*
			Finis	shes	
Part Number	Description	626	605 606 609 612 619 625 643	613 629 630	630
Keyed					
L460P	Single cylinder outside, turn inside	\$231	\$237	\$247	\$549
L462P	Double cylinder	272	278	288	476
L463P♥	Single cylinder outside, classroom turn inside	272	278	288	-
L464P	Single cylinder outside, blank inside	223	229	239	333
Keyless					
L480	Door bolt	\$192	\$198	\$208	\$417

For the Everest 29 T and Everest D family of restricted keyways (Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families. See **Terms and Conditions** for more information.





Cylinder Adjustments				
Specify	Description	Lock Price Adjustment		
Full Size Interc	nangeable Core (FSIC)			
R Suffix	Full size core (furnished 1-bitted w/ two 6-pin keys unless otherwise specified)	\$59.00		
J Suffix	Less full size core	N/C		
Full Size Const	uction Core			
T Suffix	Full size construction core (assessed handing charge 50-231 per core)	\$59.00		
Small Format I	nterchangeable Core (SFIC) (Not available with Hotel Functions L9485 or L9486)			
GD Suffix	Everest patented core (specify key symbol; see Terms & Conditions for more details)	\$67.00		
BD Suffix	Less small format core	N/C		
Small Format (onstruction Core & Disposable Core			
HD Suffix	Small format construction core (assessed handing charge 50-231 per core)	\$35.00		
BDC Suffix	Small format disposable core	N/C		
Construction C	ore Handling Charge			
50-231	Handing charge for construction core (assessed per core, non-refundable)	\$8.30		
N	Control keys are not furnished with locks and must be purchased separately. See Keys & Keying. Interchangeable cores are not available with concealed cylinders.			
Ordering instruct	ons: Add suffix to lock function. Ex: L9050J (L9050 function less full size core)			

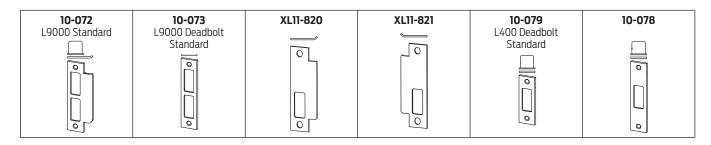
Primus / Primus XP - available through specific channels based on security levels. See Terms & Conditions for details.				
Specify	Description	Lock Price Adjustment		
Full-Face Primus Cylinders				
L Suffix	Order lock less cylinder; order Primus cylinder 20-787 or 20-793 separately	-\$68 per cylinder		
20-787	Full-face Primus cylinder w/ compression ring & spring (for use with rose trim)	130.00		
20-793	Full-face Primus cylinder only (for use with escutcheon trim)	123.00		
Concealed Primus	Cylinders			
W Suffix	Order lock less concealed cylinder; order Primus cylinder 20-589 separately	\$21.00		
20-589	Concealed Primus cylinder (for use with L escutcheon w/ concealed cylinder only)	164.00		
Full-Size Interchan	geable Primus Core			
J Suffix	Order lock less full size core; order full-size Primus core 20-740 separately	N/C for J Suffix		
20-740	Full-size interchangable Primus core	\$122.00		
Notes	Primus not available for Faculty Restroom function (L9485, L9486)			
Ordering instructions	: Add suffix to lock function, order Primus cylinder separately. Ex: L9050W (L9050 function less concealed cylinder) order 20-589 on separate line.			





Options · L

	Fronts, L9000 & L400-Series	
Specify	Description	Lock Price Adjustment
1 1/4" Wide	Standard armor size for 1 3/4" and larger door thicknesses)	
09-661	Blank (L9175, L9176)	
09-662	Latch only (L9010, L9040, L9044)	
09-663	Latch x aux latch (L9050, L9056, L9060, L9070, L9071, L9080, L9082)	
09-713	Latch x aux latch (L9076, L9077)	N/C
09-664	Latch x deadbolt (L9444, L9456, L9457, L9465, L9466, L9473, L9496)	N/C
09-665	Deadbolt (L9460, L9462, L9463, L9464)	
09-666	Latch x aux latch x deadbolt (L9453, L9458, L9480, L9485, L9486)	
09-717	Deadbolt armor (L460, L462, L463, L464, L480, L496)	
1 1/16" Wide	(recommended armor size for doors thinner than 1 3/4", including 1 3/8" doors)	
09-667	Blank (L9175, L9176)	
09-668	Latch only (L9010, L9040, L9044)	
09-669	Latch x aux latch (L9050, L9056, L9060, L9070, L9071, L9080, L9082)	
09-718	Latch x aux latch (L9076, L9077)	N/C
09-670	Latch x deadbolt (L9444, L9456, L9457, L9465, L9466, L9473, L9496)	
09-671	Deadbolt (L9460, L9462, L9463, L9464)	
09-672	Latch x aux latch x deadbolt (L9453, L9458, L9480, L9485, L9486)	
Ordering instr	uctions: Specify on order only if requesting other than default.	



Specify	Description	Lock Price Adjustment			
Strikes, L9000 Series					
10-072	11/4" x 47/8" square corner strike + box, 13/16" lip length, standard L9000 strike	N/C			
10-072 xx	11/4" x 47/8" square corner strike + box; specify lip length (xx) as 7/8", 1" or 11/2"	N/C			
10-072 xx	11/4" x 47/8" square corner strike + box; specify lip length (xx) as 13/4" or 2"	\$25.00			
10-073	Deadbolt lock strike, standard for L9460, L9462, L9463 and L9464	N/C			
10-075	1/2" rabbeted strike	86.50			
37-015	Door frame strike reinforcer (finish not applicable)	N/C			
XL11-820∑	One hole strike for latching functions, RH & LHR doors	10.70			
XL11-821\(\begin{align*}{cccccccccccccccccccccccccccccccccccc	One hole strike for latching functions, LH & RHR doors	10.70			
Strikes, L400 Serie	s				
10-078	11/4" x 47/8" square corner strike + box	N/C			
10-079	11/8" x 31/2" square corner strike + box, ANSI 115.5 prep, standard L400 strike	N/C			

Armor Fronts and Strikes



Locks Less Compon	ents	
Description	Specify	Lock Price Adjustment
Less each knob or lever	LLL for knob/lever design Example: L9050P LLL/03A x 03A	-\$22.00
Less each rose or escutcheon	LLL for rose/escutcheon design Example: L9050P 03A x 03A/LLL	-22.00
Less complete trim one side*	LLL for complete trim outside Example: L9050P LLL x 03A	-44.00
Less full face cylinder (rose trim)	L suffix Example: L9050L 03A	-68.00 per cylinder
Less full face cylinder	L suffix Example: L9050L 03L	-60.00 per cylinder
Less concealed cylinder (L escutcheon only)	W suffix Example: L9050W 03L	-60.00 per cylinder
Less hotel cylinder (rose trim)	L suffix, Faculty Restroom Function (L9485 or L9486) Example: L9485L 03A	-99.00
Less hotel cylinder (escutcheon trim)	L suffix, Faculty Restroom Function (L9485 or L9486) Example: L9485L 03L	-94.00
Less armor front	LLL for armor front Example: L9050P 03A 626 LLL 10-072	-13.50
Less strike	LLL for strike Example: L9050P 03A 612 09-663 LLL	-10.50
Less complete trim both sides	LLL for complete trim both sides Example: L9050L LLL 626 LLL 626 09-663 LLL Lock case and armor front only	Sum of applicable deducts, use 06A design and specified finisl for base price.
	* L283-150 furnished to mount inside trim when lock is ordered less outside trim for rose	e designs only. Add \$32.20 per lock.

Note:

- L-Series locks ordered less all components are furnished as lock cases. See L Parts: Lock Cases.
 Not available with anti-ligature knob (SK1, XL11-000 option) or anti-ligature lever (SL1, XL12-482 option).

Locks Less Lock Case (Trim Kits)		
Function	Specify	Lock Price Adjustment
L9010	Function, design, finish, LLL for armor, LLL for strike and "less lock case"	-\$141.00
L9040, L9044, L9440, L9444	Example: L9010 O3A 626 LLL LLL, less lock case	-176.00
L9050, L9056, L9070, L9076, L9080	Function less cylinder (use L suffix), design, finish, LLL for armor, LLL for strike, and "less lock case" Example: L9050L 06L 613 LLL LLL, less lock case	-237.00
L9453, L9456, L9465, L9473, L9480, L9485, L9486, L9486 "Occupied", L9496		-257.00
L9060, L9071, L9077, L9082, L9457, L9466	- EARTHAIL EDUSOE OUE OID EEE EEE, 1833 IOCH CASE	-289.00

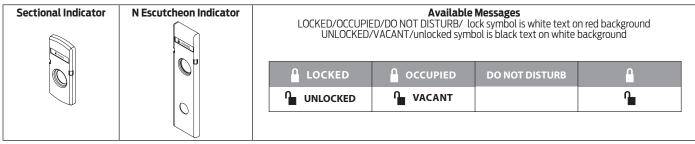
- 3) Locks less lock case are furnished less cylinder(s), armor front, and strike. Included are complete sets of outside and inside trim with spring cages, spindles, mounting screws and thru-bolts as required for the function specified.
- 4) Deductions are applied to complete lock prices.
- 5) Not available with SK1, XL11-000 anti-ligature knob trim or SL1, XL12-482 anti-ligature lever trim.



Non Standard Door Thickness			
Specify	Description	Lock Price Adjustment	
Keyless Functions			
13/8"	13/8" door thickness (not available with LV (VandIgard) functions)	N/C	
thickness &	For > 13/4" - 21/2" thick doors, specify (xx) Extended Inside (EI), Outside (EO), Equally (EE) or Differently (ED)		
how applied (xx)	For > 21/2" - 4" thick doors, specify (xx) Extended Inside (EI), Outside (EO), Equally (EE) or Differently (ED)	\$82.00	
Single Cylinder Functi	ons		
13/8"	13/8" door thickness (not available with LV (Vandlgard) functions)	N/C	
thickness &	For > 1 3/4" - 21/2" thick doors		
how applied (xx)	For > 21/2" - 4" thick doors - specify (xx) Extended Inside (EI)	\$82.00	
	For > 21/2" - 4" thick doors - specify (xx) Extended Outside (EO), Equally (EE), or Differently (ED)	400.00	
Double Cylinder Funct	ions		
13/8"	13/8" door thickness (not available with LV (Vandlgard) functions)	N/C	
thickness &	For > 1 3/4" - 2 1/2" thick doors		
how applied (xx)	For > 21/2" - 4" thick doors - specify (xx) Extended Inside (EI) or Extended Outside (EO)	\$400.00	
	For > 21/2" - 4" thick doors - specify (xx) Extended Equally (EE) or Extended Differently (ED)	716.00	
L400 Deadbolt Funct	ions		
Thickness	For 1 3/4" - 3" thick doors, Extended Equally only	N/C	
Not	es Price keyed locks less cylinders (L or W suffix) same as keyless locks		
	Locks furnished Extended Equally unless otherwise specified		
	Locks w/ N Esctucheon only available for 1 3/4" - 2 3/8" thick doors		
	Locks with small format interchangable cores (BD, BDC, GD, HD suffix) only available for 1 3/8" - 2 1/4" thick doors		
	L9463 function is only available for doors up to 3 5/8" thick extended equally		
	LV (Vandlgard) option only available for 1 3/4" - 3" thick doors		
	Ligature resistant knob (SK1) and lever (SL1) only available on 13/4" doors		







Specify	Description	Lock Price Adjustment	
Inside indicators: Available for L/LV9040, 9044, 9050, 9056, 9060, 9071, 9440, 9444, 9456, 9457, 9458, 9460, 9462, 9463, 9466, 9473, 9485, 9350, 9371, 460, 462, 463, 480			
L283-711	LOCKED/UNLOCKED indicator for inside of door	\$90.00	
L283-712	VACANT/OCCUPIED indicator for inside of door	\$90.00	
L283-713	DO NOT DISTURB indicator for inside of door	\$90.00	
L283-714	283-714 symbols only indicator for inside of door \$90.00		
	v9040, 9044, 9050, 9056, 9060, 9070, 9071, 9440, 9444, 9456, 9457, 9458, 9460, 9462, 9463, 9464, 9465, 946	6, 9473, 9485, 9350, 9370,	
9371, 460, 462, 463, 46	94		
9371, 460, 462, 463, 46 L283-721	LOCKED/UNLOCKED indicator for outside of door	\$90.00	
L283-721	LOCKED/UNLOCKED indicator for outside of door	\$90.00	
L283-721 L283-722	LOCKED/UNLOCKED indicator for outside of door VACANT/OCCUPIED indicator for outside of door	\$90.00 \$90.00	
L283-721 L283-722 L283-723	LOCKED/UNLOCKED indicator for outside of door VACANT/OCCUPIED indicator for outside of door DO NOT DISTURB indicator for outside of door	\$90.00 \$90.00 \$90.00	
L283-721 L283-722 L283-723 L283-724	LOCKED/UNLOCKED indicator for outside of door VACANT/OCCUPIED indicator for outside of door DO NOT DISTURB indicator for outside of door symbols only indicator for outside of door	\$90.00 \$90.00 \$90.00	
L283-721 L283-722 L283-723 L283-724	LOCKED/UNLOCKED indicator for outside of door VACANT/OCCUPIED indicator for outside of door DO NOT DISTURB indicator for outside of door symbols only indicator for outside of door 1) Indicators available in all finishes except 612 and 613	\$90.00 \$90.00 \$90.00	

Tamper Resistant Torx® Screws		
Specify	Description	Lock Price Adjustment
Torx Screws	Torx screws - compatible with armor, strike, rose trim, thumbturns, L escutcheon trim (13/4" doors only)	\$17.70
Torx Screws + XL11-848∑	Torx screws for armor, strike, and N escutcheon trim (13/4" doors only)	
Ordering instructions: include in order under "Additional Details".		

Tactile Warning		
Specify	Description	Lock Price Adjustment
'8' lever prefix	Tactile warning applied to outside lever; available on 01, 003, 05, 06, 07, 12, 17, M51, M52, M81 lever designs	\$38.30
Ordering instructions: Preface lever design code with 8	. EX - 803, for 03, 806 for 06, 851 for M51, etc.	

ADA Thumbturn*		
Specify	Description	Lock Price Adjustment
L583-363	ADA Disability thumbturn option	\$13.50
* Available w/ all thumbturn functions except L9463 and L463. Not available with ligature-resistant knob (SK1) or lever (SL1)		
Ordering instructions: include in order under "Additional Details".		

Folger Adam Co® Lever Trak™		
Specify	Description	Lock Price Adjustment
503 Lever Design	Modified inside and outside 03 lever for Folger Adam Co.® Lever Trak™. Available rose trim only, not available 629 or 630 finish.	\$83.60
Ordering instructions: Specify lever design as 503.		





Specify	Description	Lock Price Adjustment
XL11-422	Nylon latchbolt insert, for use with electric strikes	\$60.10
XL11-446	L9040 with thumbturn both sides (not available with N escutcheon trim)	61.30
XL11-543	L9482 (L9082 with deadbolt)	L9082 + 102.00
XL11-557	L9485 prison function lock. Latch retracted by key outside or knob inside. Outside knob always free spinning. Deadbolt only thrown or retracted by guard's key. Inside knob becomes fixed when deadbolt thrown. Prisoner's key only retracts latchbolt. Furnished standard with Torx® screws	164.00
XL11-635	L9460 with fixed double dummy trim	Same as L9456
XB11-720	L9463 or L463 with B100-series style thumbturn	33.60
XL11-741	L9110 active double dummy trim	Same as L9010
XL11-743	Armor front with cutout to receive deadbolt only, for use with dummy functions	73.80
XL11-886	L9460 with trim. Inside knob or lever retracts deadbolt. Outside knob or lever fixed.	Same as L9456
XL11-886	L9462 with trim. Inside knob or lever retracts deadbolt. Outside knob or lever fixed.	Same as L9082
XL11-886	L9464 with trim. Inside knob or lever retracts deadbolt. Outside knob or lever fixed.	Same as L9456
XL11-907	L9412 exit lock with deadbolt for escutcheon designs only	Same as L9080
XL11-897	L9066 storeroom lock, latchbolt retracted by key either side	L9060 + 16.30

Antimicrobial Coating		
Specify	Description	Lock Price Adjustment
626AM or 630AM	Rose Trim: Adds silver-ion based anti-microbial coating to inside lever, bushing, rose & thumbturn and outside lever, bushing, rose, cylinder ring, and cylinder faceplate	Ć/0.90
626AM or 630AM	Escutcheon Trim: Adds silver-ion based anti-microbial coating to inside lever, bushing, escutcheon & thumbturn and outside lever, bushing, escutcheon, and cylinder face plate	\$40.80
Ordering instructions: Specify finish as either 626AM or 630AM.		

Lead Lining		
Specify	Description	Lock Price Adjustment
XL11-515	Lead lining, 1/8" thick installed on L9000 mortise lock case cover	\$284.00
XL12-216	Lead lining, 1/8" thick installed on L400 mortise deadbolt case cover	\$284.00
Ordering instructions: add lock handing and appropriate XL # to order. EX: L9050P 03A 626 RH XL11-515 (L9050P, 03A trim, 626, Right Handed, Lead Lining).		

Request to Exit (RX) and Latch Monitoring			
Specify	Description	Lock Price Adjustment	
Request to Exit -	Request to Exit - L909x Functions		
RX	Request to Exit option for L909x series electrified mortise locks.	\$150.00	
Request to Exit -	Request to Exit - L908x functions		
L283-263	RX added to standard L function; available L9010, L9050, L9070, L9071, L9076, L9077, L9080, L9080EU/EL, L9082EU/EL, L9056, L9060, L9496, L9453, L9456, L9457, L9485	£355.00	
L283-239	RX added to Vandlgard LV function; available LV9050, LV9070, LV9071, LV9076, LV9077, LV9080, LV9080EU/EL, LV9056, LV9060, LV9453, L9V456, LV9457, LV9485	\$255.00	
Latchbolt Monitor - L908x functions			
XL12-245	Latchbolt Monitor for L9080PEL. Includes RX	¢475.00	
XL12-246	Latchbolt Monitor for L9080PEU. Includes RX	\$475.00	
Ordering instructions: include in order under "Additional Details".			



L · Distributor Pack Program

Features

The Schlage Distributor Pack stocking program provides "flexible inventory" for the L-Series mortise lock. The Distributor Pack combines the versatile Schlage mortise lock with a variety of knob or lever options and finishes all for the same list price as a complete lockset. This allows you to maximize your mortise lock inventory dollars and meet your changing customer requirements.

The Distributor Pack is also easy to use. By combining a few different component parts, you can build a complete Schlage mortise lock.

How to Build a Mortise Lock with the Schlage Distributor Pack

STEP 1: Choose lock case required. Schlage mortise cases must be ordered in multiples of 10 units each. (Quantity of 1 = 1 lock case.)

STEP 2: Choose the knob/lever and rose/escutcheon trim designs and finishes. Order one design and finish in multiples of 4 or 10 units each. (Quantity of 1 = 1 set of outside and inside trim.)

STEP 3: Choose the armor front.

(Quantity of 1 = 10 armor fronts, packed 10 to a box)

STEP 4: Choose the strike.

(Quantity of 1 = 10 strikes, packed 10 to a box)

STEP 5: Choose the cylinder (if required).

(Quantity of 1 = 10 cylinders, packed 10 to a box)

These are the only component parts required to build a Schlage mortise lock. With five easy steps you can build your mortise inventory to be flexible and to respond quickly to your customers.

Miscellaneous parts in bulk quantities are also available for Schlage mortise locks with the Distributor Pack Program. (See page **L-34** for availability.)

Product Identification

Functions Available

Function	Description
L9010B	Passage
L9040B	Privacy
L9050LB	Entrance/Office
L9056LB	Entrance/Office w/ Auto Unlocking
L9070LB	Classroom
L9080LB	Storeroom
L9082LB	Institution
L9453LB	Entrance
L9456LB	Corridor
L9465LB	Closet/Storeroom
L9473LB	Dormitory/Bedroom
L9480LB	Storeroom with Deadbolt
L9485LB	Faculty Restroom
	Suffix
L9080LB L9082LB L9453LB L9456LB L9465LB L9473LB L9480LB	Storeroom Institution Entrance Corridor Closet/Storeroom Dormitory/Bedroom Storeroom with Deadbolt Faculty Restroom

B = Distributor Pack Lock Case

L = Less Full Face Cylinder

Available Designs and Finishes						
Knob/Lever Designs		Rose/ Escutcheon	Finishes			
Standard	01, 02,03, 05, 06, 07, 12, 17, 18, ACC, AST, LAT, LON, MER, STA, OME	A, B, C or L	605, 606, 609, 612, 613, 619, 625, 626, 629, 630, 643e (not all lever			
M Collection	M51, M52, M53, M54, M55, M56, M57, M62, M62, M63, M81, M82, M83, M84, M85		designs available in each finish, see product tables for exact list)			

Pricing and Discounting

Distributor Pack Program lock cases, trim sets, armor fronts, strikes, cylinders, and miscellaneous parts will receive the same discount as applied to L-Series locks.





Part Number	Description	Price Each
Standard (non-Vandlga	ard) lock cases	
L9010B	Passage	\$115
L9040B	Privacy	170
L9050LB	Entrance/office	187
L9056LB	Entrance/office with auto unlocking	251
L9070LB	Classroom	107
L9080LB	Storeroom	187
L9082LB	Institution	
L9453LB	Entrance/office with deadbolt	
L9456LB	Corridor	
L9465LB	Closet/Storeroom	211
L9473LB	Dormitory/Bedroom	
L9480LB	Storeroom with deadbolt	
L9485LB	Faculty Restroom	
Vandlgard lock cases		
LV9040B	Privacy	250
LV9050LB	Entrance/office	267
LV9056LB	Entrance/office with auto unlocking	331
LV9070LB	Classroom	267
LV9080LB	Storeroom	207
LV9082LB	Institution	
LV9453LB	Entrance/office with deadbolt	
LV9456LB	Corridor	291
LV9480LB	Storeroom with deadbolt	
LV9485LB	Faculty Restroom	
Notes	Lock cases furnished with mounting screws and templates only	
	Lock cases furnished right hand only	

Standard levers	with A or B roses		T					
		03	06 07 12 % 17 OME	03 06 07 12® 17 OME				
			\$: 01, 02, 05, 18, 41, 42, LAT*, LON* ACC®†, AST®†, STA®†, MER®† *not avail 612, 613 †not avail 612, 613, 629, 630					
		Finishes 605 606						
		626	626	609 612 619 625	613 629			
Part Number	Knob/Lever design with rose for use with			643e	630			
09-454	L9010, L/LV9070, L/LV9080, L9090, L9091, L9092, L9093, L9094, L9095, L9465	\$278	\$388	\$400	\$418			
09-455	L/LV9040	286	396	408	426			
09-456	L/LV9050, L/LV9056, L/LV9456, L9473, L/LV9480, L/LV9485	279	389	401	419			
Decorative lever	rs with A or B roses							
		Standard Lead time: M51, M52, M81 \$\mathbb{Z}\$: M54, M56, M61\$\mathrew\$, M63\$\mathrew\$, M84, M85 \$\mathrew\$: Available 05/2014: M53, M55, M57 M62\$\mathrew\$ M82 \dagger Available 629 and 630 only						
		Finishes						
Part Number	Knob/Lever design with rose for use with		605, 606, 609, 619, 625, 626	5, 629, 630, 643e				
09-454	L9010, L/LV9070, L/LV9080, L9090, L9091, L9092, L9093, L9094, L9095, L9465	\$418						
09-455	L/LV9040	426						
09-456	L/LV9050, L/LV9056, L/LV9456, L9473, L/LV9480, L/LV9485		419					
Standard levers	with L Escutcheons		T					
		06 07 12® 17 OME 03 06 07 12® OME						
		03	03 \$\ \text{\mathbb{Z}}: 01, 02, 05, 18, 41, 42, LAT*, LON* \\ ACC\(\varphi\)†, AST\(\varphi\)†, STA\(\varphi\)†, MER\(\varphi\)† *not avail 612, 613 †not avail 612, 613, 629, 630 \\ \text{Finishes}					
		626	605 606 609 612 619 625, 626	613 629				
Part Number	Knob/Lever design with rose for use with		643e	630				
09-446	L9010, L9090, L9091	\$425	\$437	\$45	\$455			
09-447	L/LV9040	435	447	465				
09-449	L/LV9070, L/LV9080, L9092, L9093, L9465	419	419 431 449		0			
09-451	L/LV9050, L/LV9056, L/LV9453, L/LV9473, L/LV9480, L/LV9485	415	431					
Decorative lever	rs with L Escutcheons							
		Standard Lead time: M51, M52, M81 \$\times: M54, M56, M61\(\theta\), M63\(\theta\), M83, M84, M85 \$\times: Available 05/2014: M53, M55, M57\(\theta\), M62\(\theta\), M82 † Available 629 and 630 only						
		Finishes						
Part Number	Knob/Lever design with rose for use with	605, 606, 609, 619, 625, 626, 629, 630, 643e						
09-446	L9010, L9090, L9091	\$455						
09-447	L/LV9040	465						
09-449	L/LV9070, L/LV9080, L9092, L9093, L9465	449						
09-451	L/LV9050, L/LV9056, L/LV9453, L/LV9473, L/LV9480, L/LV9485							
Notes	1 0							
	Includes mounting screws, mounting plates, spring cages, L mounting mounting posts on page L-32.	ng posts, and	strike boxes. For additional van	dal resistance, ordei	r Vandlg			
	Components are for 13/4" thick doors only.							





STEP 3	- Armor Fronts (part numbers liste	dar	e bo	xes	of 10))								
	Available Finishes	605	606	609	612	613	619	625	626	629	630	643e		
	Available Fillisties	•	•	•	•	•	•	•	•	•	•	•		
Part Number	Description					Price p	er box	of 10						
1 1/4" Wide (Standard armor size for 13/4" and larger door thicknesses)													
09-473	10 each 09-662 latch only armor for L9010, L/LV9040													
09-474	10 each 09-663 Latch x aux latch for L/LV9050, L/LV9056, L/LV9070, L/LV9080, L/LV9082	\$296.00												
09-475	10 each 09-664 Latch x deadbolt for L/LV9456, L9465, L9473					Ş.	290.00	,						
09-477	10 each 09-666 latch x aux latch x deadbolt for L/LV9453, L/LV9480, L/LV9485													
Notes	Includes mounting screws													
Ordering instru	octions: Specify part number and finish. Ex: 09-473 626. Each box i	ncludes	10 armo	r fronts										

STEP 4 - Strikes (part numbers listed are boxes of 10)														
	Aveilable Piciebae	605	606	609	612	613	619	625	626	629	630	643e		
	Available Finishes	•	•	•	•	•	•	•	•	•	•	•		
Part Number	Description	Price per box of 10												
10 each 10-0	72, 11/4" x 4 7/8" square corner strikes, no box													
09-494	10 each 10-072 strikes with 1" lip													
09-494 1316	10 each 10-072 strikes with 1 3/16" lip					\$	180.00)						
09-494 112														
Notes	strike box included with distributor pack trim set													
Ordering instru	ctions: Specify part number and finish. Ex: 09-494 1316 626. Each	box incl	udes 10	strikes.										

	A collected with the co	605	606	609	612	613	619	625	626	629	630	6436
	Available Finishes	•	•	•		•	•	•	•	•	•	•
Part Number	Description					Price p	er box	of 10				
For use with	L9060 keyed functions only											
09-484 118	10 each 20-001 cylinders with 11/8" cylinder length (use with rose trim on 13/8" -2" thick doors or escutcheon trim on 13/8" thick doors)											
09-484 114	10 each 20-001 cylinders with 11/4" cylinder length (use with escutcheon trim on 13/4" thick doors)	\$680.00										
09-484 138	10 each 20-001 cylinders with 13/8" cylinder length (use with escutcheon trim on 2" thick doors)											
For use with	all keyed functions other than L9060											
09-485 118	10 each 30-001 cylinders with 11/8" cylinder length (use with rose trim on 13/8" -2" thick doors or escutcheon trim on 13/8" thick doors)											
09-485 114	10 each 30-001 cylinders with 11/4" cylinder length (use with escutcheon trim on 13/4" thick doors)					\$	680.00)				
09-485 138	10 each 30-001 cylinders with 13/8" cylinder length (use with escutcheon trim on 2" thick doors)											
Notes	Cylinders are C keyway, 6 pin cylinder keyed 5, 0 bitted, and furnish	ed with	two 5-p	oin 0-bit	ted key:	5						
Ordering instru	uctions: Specify part number and finish. Ex: 09-485 114 619. Each b	ox includ	les 10 cv	/linders	with cor	mnressio	nn snrine	gs and h	locking	rings		





Miscellaneous Distributor Pack Parts: Escutcheon thru-bolts													
	Available Finishes	605	606	609	612	613	619	625	626	629	630	643e	
	Available Finishes	•	•	•	•	•	•	•	•	•	•		
Part Number Description Price per box of 50													
Box of 50 Le	scutcheon thru bolts												
09-483138	L escutcheon thru-bolts for 1 3/8" thick doors												
09-483134	L escutcheon thru-bolts for 1 3/4" thick doors												
09-483 200	L escutcheon thru-bolts for 2" thick doors					\$	296.00)					
09-483 214	L escutcheon thru-bolts for 2 1/4" thick doors												
09-483 212	L escutcheon thru-bolts for 2 1/2" thick doors	1											
Ordering instru	uctions: Specify part number and finish. Ex: 09-483 134 626. Each b	ox inclu	des 50 1	thru bol	ts.								

Miscell	aneous Distributor Pack Parts: Mo	unti	ng P	osts	5 & N	/loui	ntin	g Sc	rews	5			
	Augilahia Pintahaa	605	606	609	612	613	619	625	626	629	630	6436	
	Available Finishes		•	•	•	•	•	•	•	•	•	•	
Part Number	Description		,		,	Price p	er box	of 50				•	
Mountings p	osts for Standard L functions (box of 50)												
09-488 138	L escutcheon thru-bolts for 1 3/8" thick doors												
09-488 134	L escutcheon thru-bolts for 1 3/4" thick doors	\$466.00											
09-488 200	L escutcheon thru-bolts for 2" thick doors												
09-488 214	L escutcheon thru-bolts for 2 1/4" thick doors												
09-488 212	L escutcheon thru-bolts for 2 1/2" thick doors												
Mountings p	osts for LV Vandlgard functions (box of 50).												
Contact Techr	ical Support												
Mounting Sc	rews (box of 100)												
09-493	100 each mounting screw L583-066						\$33.20						
Ordering instru	uctions: Specify part number Ex: 09-488 200 626.												



Levers	& Knobs											
Style	Lever & Knob Design	605	606	609	612	613	619	625	626	629	630	643e
Standard	01\overline{\overline{1}}, 02\overline{\overline{1}}, 03\verline{\overline{1}}, 06, 07, 12\verline{\overline{1}}, 17, 18, 41\overline{\overline{1}}, 42\overline{\overline{1}}, OME\overline{\overline{1}}	•		•	•					•	•	•
	LATS, LONS	•	•	•			•	•	•	•	•	•
	ACC®, AST®, MER®, STA®	•		•								•
Decorative	M51, M52, M53\$, M54\$, M55\$, M56\$, M61\$\$, M63\$\$, M81, M82\$, M83\$, M84\$, M85\$\$			•			•			•	•	
	M57≅®, M62≅®									•	•	
	₹Extended Factory Lead Tim	ne ‰sr	ecify h	anding							-	

Part Number	Description	Standard Levers	Decorative Levers
09-401	Outside lever, retaining clip, insertion tool	\$145	\$160
09-402	Inside lever+bushing, mounting plate, screw pack, spanner wrench	3143	\$100
*	Available modified for Folger Adam Co.® Lever Track™. Specify 503 des	ign and add \$41.80. Not available in	629 or 630 finish.

Ordering instructions: Specify part number, lever style, finish. Ex: 09-401 03 626.

Roses												
Style	Rose Design	605	606	609	612	613	619	625	626	629	630	643e
Standard	A, B, C					•		•		•	•	•
Decorative	MER, AVA	•						•	•			•
Part Number	Description	Standard and Decorative										
09-403	Inside Rose (includes mounting plate and screws)											
09-404	Outside Rose+Bushing	\$81.40										
09-508	Blank Outside Rose (not available MER or AVA)											
Ordering inst	dering instructions: Specify part number, lever design + rose, finish. Ex: 09-404 03A 626. Lever design must be specified for proper bushing.											

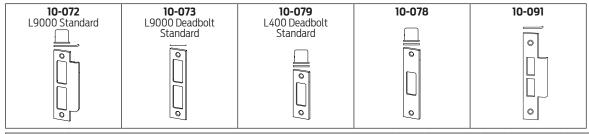
Escutc	heons											
	A 4.11 6 1	605	606	609	612	613	619	625	626	629	630	6436
	Available finishes	•	•	•	•	•	•	•	•	•	•	•
Part Number	Description		LE	scutch	eon				N Escu	tcheor	1	
Outside Esc	utcheon & Bushing											
09-636	Blank x lever or knob											
09-637	Emergency turn x lever or knob			\$145					¢1	45		
09-638	Concealed cylinder x lever or knob			3143					ŞI	43		
09-639	Full face cylinder x lever or knob											
09-640*	Concealed cylinder x occupancy indicator x lever or knob			166								
09-641*	Full face cylinder x occupancy indicator x lever or knob			100								
Inside Escu	tcheon											
09-632	Blank x lever or knob								14	.E		
09-633**	Thumbturn x lever or knob								14	•3		
09-634**	Thumbturn x blank			145								
09-635	Full face cylinder x lever or knob	145										
L583-187	Concealed cylinder x lever or knob											
*	Available with 'occupied" indicator. Specify with L583-375 and add \$15	5.30										
**	Specify door thickness: 13/8" or 13/4"											
Ordering inst	ructions: Specify part number, lever + escutcheon style, finish. Ex: 09-63	9 03L 62	26 (full	face cyl	inder, C	3 lever,	L escu	tcheon,	626 fin	ish).		



Style	Lever & Knob Design	605	606	609	612	613	619	625	626	629	630	6436
Standard	01호, 02호, 03, 05호, 06, 07, 12빵, 17, 18, 41호, 42호, OME호					•	•		•	•		•
	LAT\$, LON\$						•		•	•		
	ACC♥, AST♥, MER♥, STA♥		•	•			•		•			
Decorative	M51, M52, M53\$, M54\$, M55\$, M56\$, M61\$\$, M63\$\$, M81, M82\$, M83\$, M84\$, M85\$\$						•					•
	M57\$®, M62\$®									•		
	\$Extended Factory Lead Tim	e 🖐spe	cify ha	nding		,						
Part Number	Description	Standard Levers Decorative Levers										
With A, B or	C rose											
09-506	Outside Lever assembly			\$161					\$18	86		
With Avant	i or Merano Rose											
09-655	Outside lever assembly for AST w/Avanti rose or MER w/Merano rose only			161					N.	/A		
With L or N	Escutcheon											
09-550	Blank											
09-551	Emergency turn											
09-552	Concealed cylinder (L escutcheon only)			213					27	οΩ		
09-553	Full face cylinder			213					22	20		
09-554*	concealed cylinder w/ indicator (L escutcheon only)											
		1					1					
09-555*	Full face cylinder w/ indicator (L escutcheon only)											

Parts · L

Armoi	Fronts, L9000 & L400-Series											
	Aveilable Pinishee	605	606	609	612	613	619	625	626	629	630	643e
	Available Finishes				•					•		
Part Number	Description				,	Pı	ice Ea	ch		•	•	
1 1/4" Wid	e (Standard armor size for 1 3/4" and larger door thicknesses)											
09-661	Blank (L9175, L9176)											
09-662	Latch only (L9010, L9040, L9044)											
09-663	Latch x aux latch (L9050, L9056, L9060, L9070, L9071, L9080, L9082)											
09-713	Latch x aux latch (L9076, L9077)	_					***					
09-664	Latch x deadbolt (L9444, L9456, L9457, L9465, L9466, L9473, L9496)	\$29.60										
09-665	Deadbolt (L9460, L9462, L9463, L9464)											
09-666	Latch x aux latch x deadbolt (L9453, L9458, L9480, L9485, L9486)											
09-717	Deadbolt armor (L460, L462, L463, L464, L480, L496)											
1 11/16" Wi	de (armor size for doors thinner than 1 3/4", including 1 3/8" doors)											
09-667	Blank (L9175, L9176)											
09-668	Latch only (L9010, L9040, L9044)											
09-669	Latch x aux latch (L9050, L9056, L9060, L9070, L9071, L9080, L9082)											
09-718	Latch x aux latch (L9076, L9077)						29.60)				
09-670	Latch x deadbolt (L9444, L9456, L9457, L9465, L9466, L9473, L9496)											
09-671	Deadbolt (L9460, L9462, L9463, L9464)											
09-672	Latch x aux latch x deadbolt (L9453, L9458, L9480, L9485, L9486)											
Ordering ins	tructions: Specify part number and finish. Ex: 09-662 626.											



Strikes	s, L9000 and L400 Series											
	A Habia Pinishaa	605	606	609	612	613	619	625	626	629	630	643e
	Available Finishes											
Part Number	Description					Pr	ice Ea	ch				
Strikes, L90	000 Series											
10-072 1316	11/4" x 4 7/8" square corner strike + box. 1 3/16" lip length , standard L9000 strike					:	\$18.00)				
10-072 xx	11/4" x 47/8" square corner strike + box; specify lip length (xx) as 7/8", 1" or 11/2"						18.00					
10-072 xx	11/4" x 4 7/8" square corner strike + box; specify lip length (xx) as 1 3/4" or 2"	46.10										
10-073	Deadbolt lock strike, standard for L9460, L9462, L9463 and L9464	21.90										
10-075	1/2" rabbeted strike (for 13/4" doors, use with 11/16" armor front. Use 11/4" armor front for over 13/4"-21/4" doors extended equally)	119.00										
10-091%	11/4" x 8" square corner armor strike, no box. Specify handing						80.40)				
K510-066	Strike box (finish not applicable)						6.00					
37-015	Door frame strike reinforcer (finish not applicable)						20.00)				
Strikes, L40	00 Series											
10-078	11/4" x 4 7/8" square corner strike + box,						÷10 01	,				
10-079	11/8" x 31/2" square corner strike + box, ANSI 115.5 prep , standard L400 strike						\$18.00	J				
K510-053	Strike box for 10-079 strike (finish not applicable)						6.00					
K510-066	Strike box for 10-078 strike (finish not applicable)						0.00					
Ordering inst	ructions: Specify part number, lip length if required, and finish. Ex: 10-072 1316 6	26.										

K510-330	09-509	09-509 w/ ADA Thumbturn (L583-363)	L283-124	09-900

Available Finishes
Available Finishes
Price Pric
Image: Continuous Image: Im
Standard Color Lump Sutton & Emergency Turn Tool Si2.20 ### Standard Color Lump Si2.20 Si2.20 Si2.20 ### Standard Color Lump Si2.20 S
\$12.20 \$15.30 Emergency Button, L9040 and L9440 \$12.20 \$15.30 Emergency turn tool for L9040 and L9440. Specify finish as 458. 15.30 Thumbturns 19-509 027 Thumbturn for rose trim, 1 3/8"-17/8" door range, extended equally 19-509 033 Thumbturn for rose trim, > 1 7/8" - 2 3/8" door range, extended equally 19-509 040 Thumbturn for rose trim, > 2 3/8"-27/8" door range, extended equally 19-509 047 Thumbturn for rose trim, > 2 7/8"-3 5/8" door range, extended equally 1583-363 ADA thumbturn upgrade, specify thumbturn p/n + L583-363 Add \$13.50 to 09-509 price 150in Turns 283-124 19 Coin turn, L9044 and L9444, 13/8" - 11/2" door range, extended equally (EE) 283-124 23 Coin turn, L9044 and L9444, > 17/8" door range, extended equally (EE) 283-124 31 Coin turn, L9044 and L9444, > 17/8" - 2 1/8" door range, extended equally (EE) 283-124 32 Coin turn, L9044 and L9444, > 2 7/8" - 2 7/8" door range, extended equally (EE) 283-124 33 Coin turn, L9044 and L9444, > 2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 43 Coin turn, L9044 and L9444, > 2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, > 3 7/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn ky torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
Emergency turn tool for L9040 and L9440. Specify finish as 458. 15.30
Thumbturns Thumbturn for rose trim, 1 3/8"-17/8" door range, extended equally 19-509 033 Thumbturn for rose trim, > 1 7/8"- 2 3/8" door range, extended equally 19-509 040 Thumbturn for rose trim, > 2 3/8"- 2 7/8" door range, extended equally 19-509 047 Thumbturn for rose trim, > 2 7/8"- 3 5/8" door range, extended equally 19-509 047 Thumbturn upgrade, specify thumbturn p/n + L583-363 ADA thumbturn upgrade, specify thumbturn p/n + L583-363 Add \$13.50 to 09-509 price 19-509 14
19-509 027 Thumbturn for rose trim, 1 3/8"-17/8" door range, extended equally 19-509 033 Thumbturn for rose trim, >1 7/8"-2 3/8" door range, extended equally 19-509 040 Thumbturn for rose trim, >2 3/8"-27/8" door range, extended equally 19-509 047 Thumbturn for rose trim, >2 7/8"-3 5/8" door range, extended equally 19-509 047 Thumbturn upgrade, specify thumbturn p/n + L583-363 Add \$13.50 to 09-509 price 19-509 trims
19-509 033 Thumbturn for rose trim, >1 7/8"- 2 3/8" door range, extended equally 19-509 040 Thumbturn for rose trim, >2 3/8"- 2 7/8" door range, extended equally 19-509 047 Thumbturn for rose trim, >2 7/8"- 3 5/8" door range, extended equally 19-509 047 Thumbturn upgrade, specify thumbturn p/n + L583-363 Add \$13.50 to 09-509 price 10-509 047 Add \$13.50 to 09-509 pr
19-509 040 Thumbturn for rose trim, >2 3/8"- 27/8" door range, extended equally 19-509 047 Thumbturn for rose trim, >2 7/8"-3 5/8" door range, extended equally 1583-363 ADA thumbturn upgrade, specify thumbturn p/n + L583-363 Add \$13.50 to 09-509 price 150in Turns 150in Turn, L9044 and L9444, 13/8" - 11/2" door range, extended equally (EE) 150in Turn, L9044 and L9444, 15/8" - 17/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 17/8" - 2 1/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 21/8" - 2 5/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 25/8" - 2 7/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 150in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3 3/8" door range, extended equally (EE) 170in Turn, L9044 and L9444, 27/8" - 3
19-509 040 Thumbturn for rose trim, >2 3/8"-27/8" door range, extended equally 19-509 047 Thumbturn for rose trim, >2 7/8" a 5/8" door range, extended equally 1583-363 auffix ADA thumbturn upgrade, specify thumbturn p/n + L583-363 Coin Turns 283-124 19 Coin turn, L9044 and L9444, 13/8" - 11/2" door range, extended equally (EE) 283-124 23 Coin turn, L9044 and L9444, 15/8" - 17/8" door range, extended equally (EE) 283-124 25 Coin turn, L9044 and L9444, >17/8" - 2 1/8" door range, extended equally (EE) 283-124 31 Coin turn, L9044 and L9444, >2 1/8" - 2 5/8" door range, extended equally (EE) 283-124 37 Coin turn, L9044 and L9444, >2 5/8" - 2 7/8" door range, extended equally (EE) 283-124 43 Coin turn, L9044 and L9444, >2 5/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
ADA thumbturn upgrade, specify thumbturn p/n + L583-363 ADA thumbturn upgrade, specify thumbturn p/n + L583-363 Add \$13.50 to 09-509 price Coin Turns 283-124 19
Add \$13.50 to 09-509 price Coin Turns
283-124 19
283-124 23 Coin turn, L9044 and L9444, 15/8" - 17/8" door range, extended equally (EE) 283-124 25 Coin turn, L9044 and L9444, >1 7/8" - 2 1/8" door range, extended equally (EE) 283-124 31 Coin turn, L9044 and L9444, >2 1/8" - 2 5/8" door range, extended equally (EE) 283-124 37 Coin turn, L9044 and L9444, >2 5/8" - 2 7/8" door range, extended equally (EE) 283-124 43 Coin turn, L9044 and L9444, >2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-124 25 Coin turn, L9044 and L9444, >17/8" - 2 1/8" door range, extended equally (EE) 283-124 31 Coin turn, L9044 and L9444, >2 1/8" - 2 5/8" door range, extended equally (EE) 283-124 37 Coin turn, L9044 and L9444, >2 5/8" - 2 7/8" door range, extended equally (EE) 283-124 43 Coin turn, L9044 and L9444, >2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-124 31 Coin turn, L9044 and L9444, >2 1/8" - 2 5/8" door range, extended equally (EE) 283-124 37 Coin turn, L9044 and L9444, >2 5/8" - 2 7/8" door range, extended equally (EE) 283-124 43 Coin turn, L9044 and L9444, >2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-124 37 Coin turn, L9044 and L9444, >2 5/8" - 2 7/8" door range, extended equally (EE) 283-124 43 Coin turn, L9044 and L9444, >2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-124 43 Coin turn, L9044 and L9444, >2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-124 43 Coin turn, L9044 and L9444, >2 7/8" - 3 3/8" door range, extended equally (EE) 283-124 48 Coin turn, L9044 and L9444, >3 3/8" - 3 5/8" door range, extended equally (EE) 283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-056 19 Coin turn w/ torx screws, L9044 and L9444, 13/8" - 11/2" door range, EE
283-056.23 Coin turn w/ torx screws 1 9044 and 1 9444 1 5/8" - 1 7/8" door range FF
203 030 23 Controll 11/ Contr
283-056 25 Coin turn w/ torx screws, L9044 and L9444, >17/8" - 21/8" door range, EE
283-056 31 Coin turn w/ torx screws, L9044 and L9444, >2 1/8" - 2 5/8" door range, EE 107.00
283-056 37 Coin turn w/ torx screws, L9044 and L9444, >2 5/8" - 2 7/8" door range, EE
283-056 43 Coin turn w/ torx screws, L9044 and L9444, >2 7/8" - 3 3/8" door range, EE
283-056 48 Coin turn w/ torx screws, L9044 and L9444, >3 3/8" - 3 5/8" door range, EE
EE = Extended Equally
Cylinder Turns ♥,*
19-487 xx Cylinder coin turn, specify dimension (xx) as 11/8" or 13/8" (replaces XL12-196) \$100.00
19-900 xx
19-900 xx Cylinder turn, specify dimension (xx) as 11/2", 15/8" or 13/4"
19-904 xx Cylinder turn w/ compression ring, specify dimension (xx) as 11/8", 11/4" or 13/8"
19-904 xx Cylinder turn w/ compression ring, specify dimension (xx) as 11/2", 15/8" or 13/4"
19-905 Cylinder turn w/ compression ring and 1/8" blocking ring for 13/4" doors
114.00 Cylinder turn w/ compression ring and 1/4" blocking ring for 13/8" doors
Specify door hand for cylinder turns if used with L463 or L9463.
Cylinder turns not available in 629 or 630 finish
ordering instructions: Specify part number, dimension if required, finish, handing. Ex: 09-900 112, 626, RH.

Occupancy Indicators												
	Available Finishes	605	606	609	612	613	619	625	626	629	630	643e
Available FilliSileS												
Part Number	Description	Price Each										
09-611	"Do Not Disturb" occupancy indicator for rose trim. Includes driver bar L583-245	\$91.40										
09-611 L583-375	"Occupied" occupancy indicator for rose trim. Includes driver bar L583-245						107.04	^				
09-611 XL11-986	"Locked" occupancy indicator for rose trim. Includes driver bar L583-245						107.00	U				
L583-245	Occupancy indicator driver bar						4.50					
Ordering instr	uctions: Specify part number and finish. Ex: 09-611 L583-375 626											





Escutcheon Thru-Bolts												
	A collected with the collected	605	606	609	612	613	619	625	626	629	630	6436
	Available Finishes								•			
Part Number	r Description			Price Each								
L Escutche	on Thru-bolts: two required per lock											
L583-119	L escutcheon thru bolts for 13/8" door thickness											
L583-120	L escutcheon thru bolts for 1 3/4" door thickness		\$4.90									
L583-121	L escutcheon thru bolts for 2" door thickness											
L583-122	L escutcheon thru bolts for 2 1/4" door thickness											
L583-123	L escutcheon thru bolts for 2 1/2" door thickness						5.90					
L583-287	L escutcheon mounting screws for L9175 half-dummy function						4.40					
N Escutche	on Thru-Bolts: two required per lock											
K510-389	N escutcheon thru bolts for 1 3/4" door thickness		5.90									
K510-390	N escutcheon thru bolts for 2" to 21/4" door thickness											
L583-133	N Escutcheon mounting screws for L0170 single dummy function	0.72										
Ordering ins	tructions: Specify part number and finish. Ex: L583-120 626.											

Mount	ing Posts (Ferrules)	
Part Number	Description	Price Each
L Mounting	Posts (Ferrules): two required per lock	
L583-211	Mounting post for 13/8" door thickness	
L583-212	Mounting post for 13/4" door thickness	
L583-213	Mounting post for 2" door thickness	
L583-214	Mounting post for 2 1/4" door thickness	\$9.40
L583-215	Mounting post for 2 1/2" door thickness	
L583-216	Mounting post for 2 3/4" door thickness	
L583-217	Mounting post for 3" door thickness	
L583-218	Mounting post for 3 1/4" door thickness	23,90
L583-219	Mounting post for 3 1/2" door thickness	23.30
LV Mountin	g Posts (Ferrules): two required per lock	
L583-497	LV mounting post for 1 3/4" door thickness	
L583-498	LV mounting post for 2" door thickness	
L583-499	LV mounting post for 2 1/4" door thickness	†10.50
L583-500	LV mounting post for 2 1/2" door thickness	\$19.60
L583-501	LV mounting post for 2 3/4" door thickness	
L583-502	LV mounting post for 3" door thickness	
L583-503	LV mounting post for 3 1/4" door thickness	26.00
L583-504	LV mounting post for 3 1/2" door thickness	20.00
Ordering inst	rructions: Specify part number.	

Spindl	Spindle & Springs							
Part Number	Description	Price Each						
Spindle & S	pring Kits (qty two each)							
L283-198	Spindles and springs for 1-3/8" - 17/8" doors	\$12.80						
L283-199	Spindles and springs for 2" - 3 1/2" doors	15.10						
Spindles &	Springs (qty one each)							
L283-060	Spindle and spring for 13/8" - 17/8" doors (two required per lock)	\$6.30						
L283-061	Spindle and spring for 2" - 3 1/2" doors (two required per lock)	7.90						
L283-064	Spindle and spring, L0172 full dummy (one required per lock)	11.30						
L283-065	Spindle and spring, L0170 half dummy (one required per lock)	6.10						
Ordering inst	rructions: Specify part number.							





LOCK Cases art Number	Lock Function and Description	Price Each
	L9076, Classroom holdback	
283-039	L9077, Classroom security holdback	\$307
202.062	L9440, Privacy with deadbolt	
283-062	L9444, Privacy with deadbolt and coin turn	278
283-085	L9082 EL, Electrically locked	614
283-086	L9082 EU, Electrically unlocked	614
283-099	L460, L462, L463, L464, L480, L496, Deadbolt	182
283-126	L9056, Entrance w/ simultaneous retraction	307
283-131	L9010, Passage	177
.283-132	L9040, Privacy	360
.203-132	L9044 Privacy with Coin turn	260
	L9050, Office	
283-133	L9060, Apartment entrance	307
203-133	L9070, Classroom	307
	L9071, Classroom security	
283-134	L9080, Storeroom	307
283-137	L9453, Entrance	337
	L9456, Corridor	
283-138	L9457, Classroom security	451
	L9496, Privacy w/ "Occupied" indicator	
283-139	L9460, L9462, L9463, L9464, Deadbolt	233
	L9465, Closet	
283-140	L9466, Storeroom	337
	L9473, Dormitory	
	L9480, Storeroom with deadbolt	
.283-141	L9485, Faculty Restroom	424
	L9486, Faculty Restroom	
283-142	L9080 EL, Electrically locked (Fail Safe)	614
283-143	L9080 EU, Electrically unlocked (Fail Secure)	614
283-144	L9175, Single dummy	262
283-145	L9176, Double dummy	262
283-146	L9082, Institution	307
.283-310	L9458, Classroom security w/ deadbolt and aux latch	337
Notes	, , , , , , , , , , , , , , , , , , , ,	ately.
_	2) All lock cases are shipped right hand.	
LV Lock Cases		
art Number	Lock Function and Description	Price Each
	LV9050, Office and Inner Entry Lock	
202 170	LV9060, Apartment Entrance Lock	4-0-
283-170	LV9070, Classroom Lock	\$387
	LV9071, Classroom Security Lock	
202 171	LV9040, Bath/Bedroom Privacy Lock	3/0
283-171	LV9044, Privacy Lock With Coin Turn Outside	340
202 172	LV9076, Classroom Holdback Lock	367
283-172	LV9077, Classroom Security Holdback Lock	387
283-173	LV9080, Storeroom Lock	387
283-174	LV9080EL, Electrically Locked (Fail Safe)	694
283-175	LV9080EU, Electrically Unlocked (Fail Secure)	694
283-176	LV9453, Entrance Lock	417
	LV9456, Corridor Lock	
283-177	LV9457, Classroom Security Lock	417
	LV9496, L9486 Lock With "OCCUPIED" Indicator	
	LV9480, Storeroom Lock With Deadbolt	
202 170	LV9485, Faculty Restroom	504
203-1/0	LV9486, Faculty Restroom w/"Do Not Disturb" Indicator	
283-1/8		207
	LV9056, L9050 Lock With Simultaneous Retraction	387
283-180	·	
283-180	LV9440, Privacy Lock With Deadbolt	358
.283-178 .283-180 .283-181 .283-182	·	





Part Number	Description	Price Each
86-080	O-ring, L9080 EL/EU	\$2.50
9-042	Plastic lock case cover for display - for locks manufactured after January, 1998	76.00
9-042 110-550	Pack of truarc ring (1), spacer (2), knobs	6.90
510-320	Wood plug, dummy, L0170, L0172	7.10
510-320	Electrified lock bushing, L9080 EL/EU	0.98
283-003	Deadbolt (except L9453, L9465, L9466, L9473)	46.40
283-004	Entrance deadbolt, L9453	46.40
283-006	Auxiliary latchbolt assembly	14.70
283-008	Latchbolt assembly (except L9076)	46.40
283-010	Locking link, L9076	15.00
283-029	(2) Spacers for ANSI A115.1 metal door preparations	29.60
283-030	Pack of 20 truarc rings, levers	17.50
283-031	Mounting plate, inside lever	16.10
283-040	Spring cage (1 required per lever)	7.90
283-049	Latchbolt assembly, L9076	46.40
283-053	Solenoid and Driver Circuit (L9080EL/EU, L9082 EL/EU)	389.00
283-055	Cylinder retainer plate and screw - for locks manufactured after April, 1994	14.70
283-057	(2) Mounting Post, (2) Screws, L-Series, OSU	23.10
283-075	Deadbolt, L9465, L9466, L9473	46.50
283-112	Lock case, L9000-Series - for locks manufactured after January, 1998.	46.50
283-127	Lock case and cover, L400-Series	66.70
283-128	Lock case, L400-Series. See L283-127 for sellable part.	_
283-150	Mounting plate for inside rose trim on one side of door only	32.30
583-004	Standoff post	2.00
583-015	Latchbolt guide	3.10
583-019	Retractor hub (2 required per lock)	3.40
583-020	Retractor hub spacer	3.60
583-021	Retractor lever	3.20
583-022	Retractor rocker	2.50
583-023	Blocking plates	3.10
583-024	Retractor link	6.30
583-025	Retractor crank	6.30
583-026	Hub spring	1.20
583-027	Fire door fuse	2.00
583-028	Fire door catch	2.50
583-029	Turn hub	15.70
583-030	Entrance hub	21.90
583-031	Cam follower	8.50
583-035	Turn hub spring	3.10
583-038	Auxiliary bar guide	2.40
583-043	Locking catch, L9080 EL/EU	15.70
583-044	Stop spring Stop spring	1.40
583-045	Locking catch (except L9080 EL/EU)	16.10
583-047	Catch spring	3.60
583-048	Locking link (except L9076)	3.60
583-049	Entrance link	6.10
583-050	Link pin	1.40
583-051	Transfer lever	1.40
583-053	Simultaneous retractor (except L9040 and L9056)	6.30
583-056	Catch pin	3.20
583-057	Spindle anchor	25.20
583-058	Simultaneous retractor, L9040, L9056	6.70
583-063	Spring retainer, L9080 EL/EU	7.00



Miscellaneous Parts (cont'd)						
Part Number	Description	Price Each				
L583-065	Electrified link, L9080 EL/EU	\$9.80				
L583-066	Mounting plate screw (2 required per lock)	1.10				
L583-156	Transfer lifter	6.00				
L583-174	Holdback dog, L9076	4.90				
L583-192	Dog spring, L9076	0.52				
L583-196	Auxiliary stop	4.80				
L583-286	Mounting bar, L0170, L0172	19.60				
L583-290	Mounting plate screw, knob dummy trim, L0170, L9175	1.20				
L583-291	Mounting plate screw, lever dummy trim, L0170, L9175	1.20				
L583-321	Mounting plate, inside knob	6.00				
L583-322	Spacer for fixed levers	3.20				
L583-426	Faceplate tab 1 1/4" - for locks manufactured after July, 1994	4.20				
L583-427	Faceplate tab 1 1/16" - for locks manufactured after July, 1994	4.80				
L583-454	Case cover screw (4 required per L9000-Series lock case; 3 required per L400-Series lock case)	1.20				
L583-468	Dummy spindle anchor	107.00				
L583-481	Cylinder retainer screw - for locks manufactured after April, 1994	2.30				
L583-485	Lock handing screw - for locks manufactured after April, 1994	1.30				
L583-490	Cylinder retainer - for locks manufactured after January, 1998	5.80				
L583-492	Cylinder retainer screw plate - for locks manufactured after April, 1994	2.80				
L583-494	Lock case cover, L400-Series. See L283-127 for sellable part.	20.70				
L583-496	Lock case cover, L9000-Series - for locks manufactured after January, 1998	20.70				

Allti-Ligatult	Conversion Kits - for 1-3	The times doors only	Conversion	
Part Number	Converts	Contents	Instructions	Price Each
Convert to Anti-Ligatu	re Knob	-		
09-155	L9010, L9060, L9070, L9071, L9076, L9077, L9080, L9080EL, L9080EU, L9082, L9082EL, L9082EU, L9176, L9457, L9458, L9465, L9466, L9482, to anti-ligature	(2) anti-ligature knob assemblies (2) anti-ligature blocking rings		\$1,000.00
09-156	L9050, L9056, L9412, L9453, L9456, L9460 w/ pull, L9473, L9480, L9485, to anti-ligature	(2) anti-ligature knob assemblies (1) anti-ligature blocking ring (1) anti-ligature thumbturn assembly	See instruction sheet	1,252.00
09-159	L9040, L9440 to anti-ligature	(2) anti-ligature knob assemblies (1) anti-ligature thubturn assembly (1) emergency ADA turn (1) emergency button		1,252.00
Convert to Anti-Ligatu	re Lever			
09-138	L9010, L9060, L9070, L9071, L9076, L9077, L9080, L9080EL, L9080EU, L9082, L9082EL, L9082EU, L9176, L9457, L9458, L9465, L9466, L9482, to anti- ligature	(2) anti-ligature lever assemblies (2) anti-ligature blocking rings (2) trim ferrules		\$1,303.00
09-139	L9050, L9056, L9412, L9453, L9456, L9460 w/ pull, L9473, L9480, L9485, to anti-ligature	(2) anti-ligature lever assemblies (1) anti-ligature blocking ring (1) anti-ligature thumbturn assembly (2) trim ferrules	See instruction sheet	1,556.00
09-189	L9040, L9440 to anti-ligature	anti-ligature lever assemblies (1) anti-ligature thubturn assembly (1) emergency ADA turn (1) emergency button (2) trim ferrules		1,556.00
Deadbolt conversion to	anti-ligature			
09-157	L462, L464, L9462, L9464 to anti-ligature	(2) anti-ligature blocking rings		\$119.00
09-158	L460, L480, L9460 to anti-ligature	(1) anti-ligature blocking ring (1) anti-ligature thumbturn assembly		623.00
Notes	1) For 1 3/4" doors w/ sectional trim only.			
	3) If applicable please specify "P" for (P) cy	or 630AM (Satin Stainless Steel Anti-Microbia linder types, "R" for (R,J,F,T) cylinder types, an e with the "L" cylinder option (lock less cylinde	d "BD" for (BD, BDC, GD, F	HD) cylinder types





Part Number	Converts	Contents	Conversion Instructions	Price Each
Rose Trim				
38-090	L9070P to L9071P L9076P to L9077P	(1) 30-001-118 Cylinder (2) 36-082-018 Blocking Ring	Add cylinder and 1 blocking ring to inside. Add 1 blocking ring to outside.	\$96.10
38-091	L9070R to L9071R L9076R to L9077R	(1) 30-008 Cylinder (2) 36-082-050 Blocking Ring	Add cylinder and 1 blocking ring to inside. Use 1 blocking ring to replace	154.00
38-092	L9070BD to L9071BD L9076BD to L9077BD	(1) 80-108 Cylinder (2) 36-082-050 Blocking Ring	existing outside blocking ring.	96.10
L Escutcheon Trim				
38-093	L9070P to L9071P L9076P to L9077P	(1) 30-001-118 Cylinder (includes Compression Spring and Ring) (1) 36-082-012 Blocking Ring (1) 09-635 Escutcheon	Replace existing inside escutcheon. Add cylinder and compression spring only to inside. Add compression ring only to outside.*	\$214.00
38-094	L9070R to L9071R L9076R to L9077R	(1) 30-008 Cylinder (1) 36-082-012 Blocking Ring (1) 09-635 Escutcheon	Replace existing inside escutcheon. Add cylinder and blocking ring to inside.	214.00
38-095	L9070BD to L9071BD L9076BD to L9077BD	(1) 80-108 Cylinder (1) 09-635 Escutcheon	Replace existing inside escutcheon. Add cylinder to inside.	153.00
* Also add blocking ring	to outside of 15/8" doors. Use of	compression spring only on outside of 17,	/8" doors.	
Note	2) Specify finish and keying	5.		
	2) Subject to same discour	nt as L-Series Locks.		
	3) Use of these kits require	s drilling hole in door for inside cylinder.		

Vandlgard R	etrofit Kit <i>- Speci</i>	ify door thickness (1 3	/4"-35/8")	when orderin	g
Part Number	Converts	Contents	Conversion Instructions	Note	Price Each
Rose Trim					
39-034	L to LV L9040 L9076 L9496 L9044 L9080 L9060 L9440 L9453 L9071 L9444 L9456 L9077 L9050 L9480 L9082 L9056 L9485 L9457 L9070 L9486	(1) L283-200 Mounting Post Pack (1) L583-345 24061897 Catch Retractor (1) L283-147 Retractor Assembly (1) L583-383 Crank Retractor (1) L583-386 Bottom Hub (1) L583-387 Top Hub (1) P515-528 Handing Label (1) P515-683 Instruction Sheet	Please refer to instruction sheet. For first time users, an instructional video is available.	For L9080, L9480, L9485 and L9486 functions, add to kit (1) L283-040 Spring Cage.	\$51.00
39-234	L9082 and L9482 to LV9082 and LV9482	(1) L283-200 Mounting Post Pack (1) L583-346 Spacer (1) L583-386 Bottom Hub (1) L583-387 Top Hub (1) P515-528 Handing Label (1) P515-683 Instruction Sheet	Please refer to instruction sheet. For first time users, an instructional video is available.	Add to kit (2) L283-040 Spring Cages	46.80

Screw	Packs													
00.011		605	606	609	6	12	613	3 61	9 62	5	626	629	630	643e
	Available Finishes							١.						
Part Number	Description		ı	1				Price	Each			ı	1	
Standard S	crew Packs													
C203-736	\$5.30													
C203-736	Strike Screws: Contains: (2) C603-256, #12-24 WMS PFH.													
K110-020	Armor Front Screws: Contains (2) K510-210, #8-32 x 1/4" MS PFH							0.7	0					
K110-947	Rose Trim Thumbturn screws: Contains: (2) K510-445, #4 x 1/2" POH AB							6.5	0					
L283-100	Trim Mount Screws & Posts, 13/4" door: Contains: (2) L583-066, #8-32 x 1/2" PFH (2) L583-212, 13/4" posts. Finish not required.							23.	10					
L283-101	L escutcheon thru-bolts, 13/4" doors Contains: (2) L583-120							9.2	20					
	MS = Metal Screw WMS = Wood/Metal Screw PFH = I	Phillips	Flat He	ad P	OH:	= Phi	illips	s Oval	Head					
Torx® Screw	v Packs*													
L283-121	Rose trim w/o thumbturn. Contains: (2) armor screws, #8-32 x 1/4" (T-15) (2) strike screws, #12-24 x 1/2" (T-20)													
L283-122	Rose trim w/ thumbturn. Contains: (2) armor screws, #8-32 x 1/4" (T-15) (2) strike screws, #12-24 x 1/2" (T-20) (2) thumbturn screws, #4 x 1/2" (T-8)													
L283-123	L Escutcheon for 1 3/4" doors. Contains: (2) armor screws, #8-32 x 1/4" (T-15) (2) esc. screws, 1/4-28 x 2 1/8" (T-30) (2) strike screws, #12-24 x 1/2" (T-20)	\$17.70												
XL11-848\$	N Escutcheon for 13/4" doors. Contains: (2) armor screws, #8-32 x 1/4" (T-15) (2) strike screws, #12-24 x 1/2" (T-20) (2) esc. screws, #8-32 x 1 1/2" (T-20)													
*	Torx screw packs furnished with appropriate T-xx installation tool.													
2	Extended lead time													
Ordering inst	tructions: Specify part number and finish. Ex: L283-123 626.													
Specia	al Parts - NOT SUBJECT TO STANDARD D	ISCO	UN	ТТ	EF	2M	IS							
СРОСІО		605	606	609	$\overline{}$	12	61.	3 61	9 62	5	626	629	630	6436
	Available Finishes							١.		\dashv				
Part Number	Description							Price	Fach					
XL11-422 Solid latchbolt (nylon insert) for use with electric strikes. Finish not required. Price listed is adder to lock				Price Each \$60.10										
XB11-720					33.60									
XK10-992	10-072 strike with >2" thru 6" lip. Specify lip length on order							113.	00					
XL11-515	1/8" thick lead plate. Specify lock function and door hand on order	284.00												
XL11-634	634 Blank inside L escutcheon						177.	00						
XL11-636	Blank outside L or N escutcheon. Specify L or N on order.	242.00												
XL11-743 Armor front with cutout to receive deadbolt only, for use with L9110, L9175 and L9176 dummy functions				73.80										
XL11-820 Strike, 1 3/16" lip, one hole for latching functions, RH & LHR doors								72	90					
XL11-821	Strike, 13/16" lip, one hole for latching functions, LH & RHR doors	tions, LH & RHR doors												





				Price	Price Each	
Cam	Description	Cylinder Mechanism	Complete Cylinder	Open	Restricted	
L583-474		Conventional 30-021		\$60.00	\$73.50	
For cyl. length 1 1/8", 1 3/8", 1 5/8"		Primus Controlled Access	20-793	123	3.00	
1 5/5 (1 5/5	Cylinder Only:	Primus XP Controlled Access	20-793-XP	123	3.00	
1/8 3/8 5/8	L & N Escutcheons	Primus UL437	20-593	149	9.00	
1 (10.000)		Primus XP UL437	20-593-XP	149	9.00	
Dim. X = .261		Hotel Function (Conventional)	30-022*	94.00	107.50	
Y = .644		Conventional	30-001	68.00	81.50	
		Primus Controlled Access	20-787	130	0.00	
L583-475		Primus XP Controlled Access	20-787-XP	130	0.00	
For cyl. length 1 1/4", 1 1/2", 1 3/4"	6 11 1 14/11	Primus UL437	20-587	156	5.00	
1 1/2 ,1 3/4	Cylinder With Compression	Primus XP UL437	20-587-XP	156	5.00	
x	Ring & Spring: Rose Trim	Primus Lockout	20-717	176	5.00	
1/4 1/2 3/4	Rose mm	Primus XP Lockout	20-717-XP	176	5.00	
Dim. X = .261		Primus UL437 Lockout	20-517	190	0.00	
Y = .644		Primus XP UL437 Lockout	20-517-XP	190	0.00	
		Hotel Function (Conventional)	30-002*	99.00	112.50	
Schlage L9060 Outsid	le and Other Straight Cam	Applications				
L583-476		Conventional	26-021	\$60.00	\$73.50	
For cyl. length 1 1/8", 13/8", 1 5/8"		Primus Controlled Access	20-701	123	3.00	
13/0,13/0	Cylinder Only: L & N Escutcheons	Primus XP Controlled Access	20-701-XP	123	3.00	
1/0 alo sio		Primus UL437	20-501	149	9.00	
		Primus XP UL437	20-501-XP	149	9.00	
Dim. X = .35 Y = .72		Conventional	20-001	68.00	81.50	
		Primus Controlled Access	20-700	130	0.00	
L583-477		Primus XP Controlled Access	20-700-XP	130	0.00	
For cyl. length 1 1/4", 1 1/2",1 3/4"	Cylinder With	Primus UL437	20-500	156.00		
1 1/2 ,1 3/4	Compression Ring & Spring:	Primus XP UL437	20-500-XP	156	5.00	
145 12R 244	Rose Trim	Primus Lockout	20-715	176	5.00	
1		Primus XP Lockout	20-715-XP	176	5.00	
Dim. X = .35 Y = .72		Primus UL437 Lockout	20-515	190	0.00	
		Primus XP UL437 Lockout	20-515-XP	190	0.00	

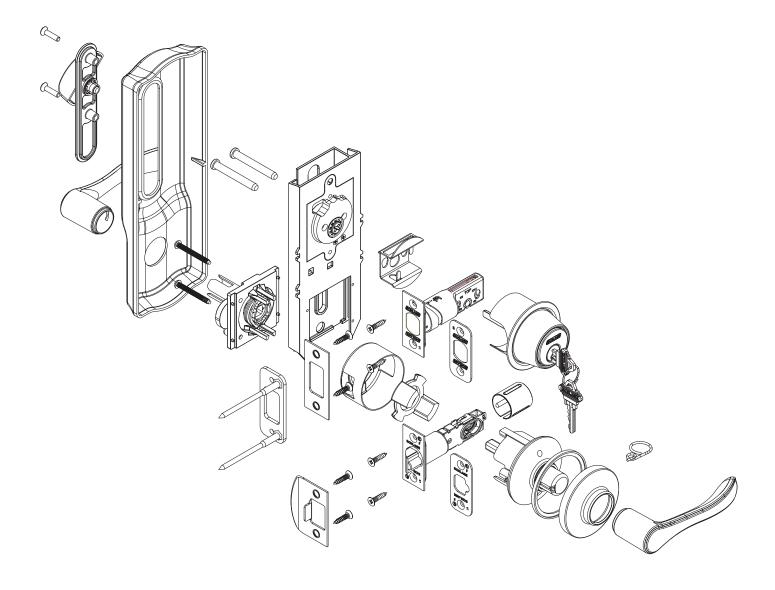




Part Number	Description	Price Each
Harnesses with Mole	x Connectors on both ends (for use with Hollow Metal Doors)	
CON-6	6" Wire Harness (internal p/n 106190)	\$9.00
CON-12	12" Wire Harness (internal p/n 106191)	12.00
CON-26	26" Wire Harness (internal p/n 106192)	13.50
CON-32	32" Wire Harness (internal p/n 106193)	14.50
CON-38	38" Wire Harness (internal p/n 106194)	15.00
CON-44	44" Wire Harness (internal p/n 106195)	15.50
CON-50	50" Wire Harness (internal p/n 106196)	16.00
CON-192	192" Wire Harness (internal p/n 106197)	38.00
Harnesses with Mole	x Connector on one end, crimped pins on other w/ attachable Molex connector (fo	or use with Wood Doors)
CON-6P	6" Wire Harness (internal p/n 106201)	\$11.50
CON-12P	12" Wire Harness (internal p/n 106202)	14.50
CON-26P	26" Wire Harness (internal p/n 106203)	16.00
CON-32P	32" Wire Harness (internal p/n 106204)	17.00
CON-38P	38" Wire Harness (internal p/n 106205)	17.50
CON-44P	44" Wire Harness (internal p/n 106206)	18.00
CON-50P	50" Wire Harness (internal p/n 106207)	18.50
CON-192P	192" Wire Harness (internal p/n 106208)	40.00
Harness with Molex (Connector on one end, stripped leads on other (for connection to power supply)	
CON-6W	6" extension to power supply (internal p/n 106210)	\$11.50
Service Kit		
CON-KIT	Connector Service Kit (internal p/n 050823-00) contains: -100 each male & female terminals -10 each 4-pin and 8-pin male connectors -10 each 4-pin and 8-pin female connectors -1 extraction tool"	\$95.00



CS SeriesGRADE 2 INTERCONNECT LOCK



CS SeriesGRADE 2 INTERCONNECT LOCK

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Outside		Inside								Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	CS210PD	SAT	626	LAT	619	RR	12-339	10-109	138	EE	-	-

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: Only one nad allowed per line item. Example: RH=right hand, LH=left hand, RR=right reverse, LR=left reverse

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: Enter door thickness if non-standard. Example: 138=13/8"

Ext: Extension: Enter for 13/8" doors. Example: EE=extended equally, EI=extended inside, EO=extended outside, ED=extended

differently

Dim: Dimension: Enter only for non-standard strike lip length

Additional

Details: Enter additional detail for keying information or special requirements

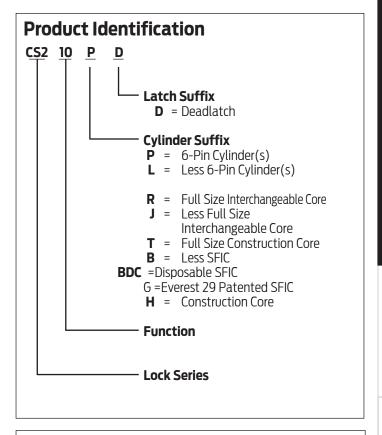
Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	denotes a lock or part that requires an extended lead time.
6.	the denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





Table of Contents Functions CS210-4 **Complete Locks** CS210-5 **Options** CS210-8 Deadbolt Strikes CS210-8 Locks Less Components CS210-8 **Parts** CS210-9 Deadbolt/Deadlatch Combinations...... CS210-9 Deadbolt Strikes CS210-9 Deadlatch Strikes CS210-9 Deadbolt/Deadlatch Strike Finished Trim Subassemblies/ Miscellaneous Subassemblies/ Screw/Screw PacksCS210-10

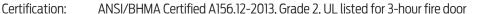
Complete Cylinders See Cylinders Section



Finish Codes and Descriptions Code Description 605 **Bright Brass** (US 3) 609 (US 5) **Antique Brass** 619 (US 15) Satin Nickel 625 **Bright Chromium Plated** (US 26) 626 (US 26D) Satin Chromium Plated 643e (US 11) Aged Bronze

Standard Features

How To Order



With SFIC interchangable core cylinders: Grade 3 Security

Forms & Examples

Deadbolt: 1 X 2-1/4", dual option faceplate, (square corner standard, round corner included in package),

1" housing diameter, 1" throw

Latch 1" x 2-1/4" dual option faceplate (square corner standard, round corner included in package).

1" edge bore required

Strikes: 1-1/8" X 2-3/4", Square corner (deadbolt) and 1-5/8" X 2-1/4", Square corner, T-strike, box,

11/8" x 2 3/4" (Deadlatch)

Backset: Adjustable backset, fits 2-3/8" or 2-3/4"

Cylinders: 6-pin, solid brass, keyed 6-pin, S123 keyway, keyed different (KD) Door Range: 1-3/4" to 2" standard (1-3/8" available, must be specified)

Keys: Nickel silver cut keys, 6-pin, S123 section

Center to Center: Fits 4" or 5 1/2" (factory default) center to center door preps





ANSI/BHMA Certified A156.12-2013, Grade 2, UL Listed for 3-hour fire door.

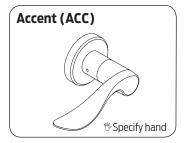
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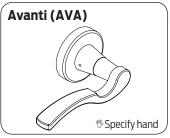
CS210PD F95

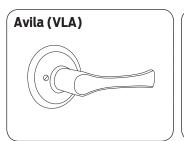


Entrance, Single Locking
Deadbolt operated by key from
outside or by turn unit from inside.
Bolt automatically deadlocks when fully
thrown. Latch retracted by lever from
either side. Turning inside lever retracts
deadbolt and latch simultaneously for
immediate exit immediate exit.

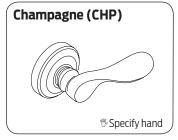


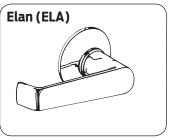






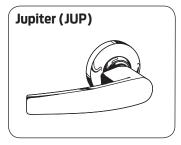


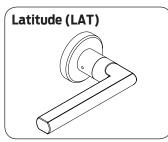






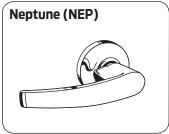


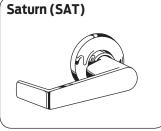


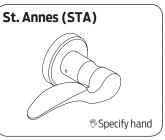




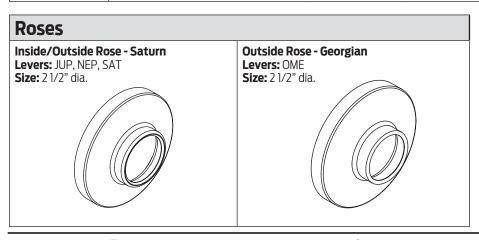






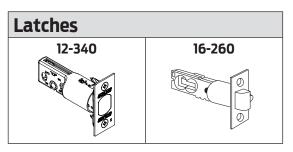


Commercia	l Lever Suite					
CS200 Lock*	F Lock	S Lock	98/99 Exit	ND Levers	AL Lock	L Lock Levers
Jupiter	Jupiter	Jupiter	07	Athens	Jupiter	07
Neptune	Neptune	Neptune	17	Sparta	Neptune	17
Saturn	Saturn	Saturn	06	Rhodes	Saturn	06
Flair	Flair	Flair	Asti			Asti
*	The remainder of the Co	5200 lever options suite	with the F Lock line			









Strikes, Deadbolts			
10-094 Standard	10-092	10-095	10-116
			(e)

Strikes, Deadlatches							
10-001	10-026 Standard	10-027					

Function	Description		Primary Cylinder Adjustments Available Levers Available Finishes								
		%0, ACC %0, AV	A VLA ® CLT ® CHP ELA ® FLA	LD CD	RD TD*	JD	BD BDC	GD	HD*		
		0 7 100 0 7 110	JUP LAT ®MNH ®MER	ALL							
		NEP SAT ♥ STA			605 609 619 625 626 643e						
Keyed, Single Cylinde	r	626	605 609 619 625 643e	LD CD	RD TD	JD	BD BDC	GD	HD		
CS210PD	Entrance	321	333	-51	+31	-28	N/C	+67	+35		
SECONDARY	EVEREST AND RESTRICTED KEYWA	Y									
CYLINDER ADJUSTMENT	EVEREST D & I FAMILT & RESTRICTED NET WATS (QUAD, NOWIDERED, REVERSE)			+13.50							
*	Temporary cores (TD and HD options) require	non-refundable co	ore handling charge (50-231) of \$8.30 and	l will be a	dded to tl	ne price o	f the lock.				

Deadbolt	s/Deadlatcl	hes		
Combo Part Number	Deadbolt	Deadlatch	Backset - Hsg Dia Description	Lock Adjustment
12-339	12-340	12-260	2 3/8" or 2 3/4" - 1" - Dual Option, 1" x 2 1/4", standard (square corner standard, round corner included in the package)	N/C

Deadbolt		
Part Number	Lip Length - Description	Lock Adjustment
10-094	N/A - Square corner, 11/8" x 2 3/4"	
10-092	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 2 1/4"	N/C
10-095	11/8" - 1/4" Square corner, full lip, no box, 1 5/8" x 2 1/4"	N/C
10-116	N/A - Round corner strike, no lip, 11/8" X 2 3/4"	

Deadlatcl		
Part Number	Lip Length - Description	Lock Adjustment
10-001	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"	
10-026	11/8" - Square corner, full lip, no box, 15/8" x 2 1/4"	N/C
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"	

Strike Combinations									
Deadbolt Strike	Deadlatch Strike								
10-094	10-001	10-109							
10-094	10-026	10-121							
10-116	10-027	10-122	N/C						
10-092	10-027	10-123							
10-095	10-026	10-124							

Locks Less Components	Locks Less Components									
Description	Specify	Lock Adjustment								
Less deadbolt strike	LLL for deadbolt strike Example: CS210PD SAT 12-339 LLL/10-001	N/C								
Less deadlatch strike	LLL for deadlatch strike Example: CS210PD SAT 12-339 LLL/10-094	N/C								
Less both levers	LLL for both Levers Example: CS210PD LLL/SAT LLL	\$9.40								

Shaded items are standard components and are furnished with locks unless otherwise specified.





Deadbolts										
Available Finish	Available Finishes - Specify for Listed Parts			619	625	626	643e			
12-340, 12-291, 12-	633									
Part Number	Backset - Description	Price Each								
12-340	2 3/8" or 2 3/4" - Square corner, 1" x 2 1/4 Round corner, 1"x 2 1/4", included	\$35.10								
12-291	2 3/8" or 2 3/4" - Square corner, 1 1/8" x 2 1/4"	74.30								
12-633	5" - Square corner, 1 1/8" x 2 1/4"									

Deadlatches										
Available Finish	Available Finishes - Specify for Listed Parts			619	625	626	643e			
16-260, 16-228, 16	-132									
Part Number	Backset - Description	Price Each								
16-260	2 3/8" or 2 3/4" - Square corner, 1" x 2 1/4" Round corner, 1"x 2 1/4", included	\$30.00								
16-228	2 3/8" or 2 3/4" - Square corner, 11/8" x 2 1/4"									
16-132	5" - Square corner, 1 1/8" x 2 1/4"	38.80								

Deadbolt/Deadlatch Combinations											
Available Finish	Available Finishes - Specify for Listed Parts								643e		
12-339, 16-483, 16	-484										
Part Number	Backset - Description	Deadbolt	Deadlatch	Price Each							
12-339	2 3/8" or 2 3/4" - Dual Option, 1" x 2-1/4"	12-340	16-260	\$65.00							
16-483	2 3/8" or 2 3/4" - Square corner, 11/8" x 2 1/4"	12-291	16-228								
16-484	5" - Square corner, 1" x 2 1/4"	12-633	16-132	112.00							

Deadbolt Strikes									
Available Finish	Available Finishes - Specify for Listed Parts						643e		
10-094, 10-092, 10	0-095								
Part Number	Lip Length - Description	Price Each							
10-094	N/A - Square corner, 11/8" x 2 3/4"			\$11.	60				
10-092	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"	720							
10-095	11/8" - Square corner, full lip, no box, 15/8" x 2 1/4"	7.20							
10-116	N/A - Round corner strike, no lip, 11/8" X 2 3/4"	12.50							

Deadlatch Strikes										
Available Finish	605	609	619	625	626	643e				
10-001, 10-026, 10-027				•	•					
Part Number	Lip Length - Description	Price Each								
10-001	Square corner, T-strike, box, 11/8" x 2 3/4"			\$6.	00					
10-026	11/8" - Square corner, full lip, no box, 15/8" x 2 1/4"	6.00								
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 1 5/8" x 2 1/4"	6.90								

Deadbolt/Deadlatch Strike Combinations										
Available Finish	es - Specify for Listed Parts		605	609	619	625	626	643e		
10-109, 10-121, 10-	122, 10-123, 10-124			•	•	•				
Part Number	Deadbolt Strike	Deadlatch Strike								
10-109	10-094	10-00111/8" lip			\$17	.60				
10-121	10-094	10-026			10	F0				
10-122	10-116	10-027		18.50						
10-123	10-092	10-027		1/ 10						
10-124	10-095	10-026		14.10						





Finished Trim Subassemblies/Components									
Available Finishes - Specify for Listed Parts 605 609 619 625						626	643e		
S206-501, S206- 06-242	-516, S206-515, S206-518, S206-517, F206-496, 08-023, F506-864, F206-493	•				•			
Part Number	Description			Price	Each				
S206-501	Assembly cylinder housing			\$48	B.10				
S206-516	Assembly cylinder housing FSIC thin door		188.00						
S206-515	Assembly cylinder housing FSIC		178.00						
S206-518	Assembly cylinder housing SFIC thin door			120	.00				
S206-517	Assembly cylinder housing SFIC thin door			104	.00				
F206-496	Outside chassis assembly interconnect			29	.40				
08-023	Rose SAT PLY		10.30						
F506-864	Escutcheon CAM PLY		75.80						
F206-493	Plate, escutcheon assembly		38.20						
06-242	Kit, levers		46.80						

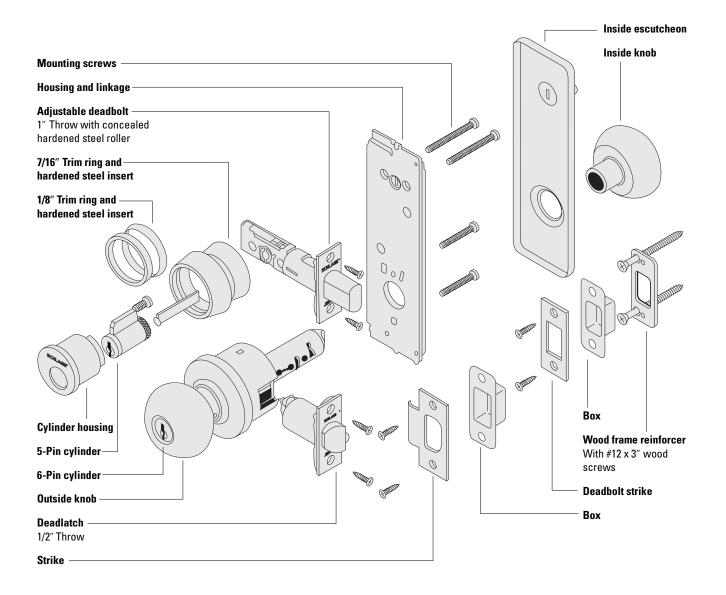
Miscellar	Miscellaneous Subassemblies/Components									
Part Number	Description	Price Each								
S206-502	Interconnect assembly, mechanical	\$79.50								
F206-494	Inside chassis assembly, interconnect	30.30								
A501-945	Ring reinf rose, LUN-ORB-TUL	0.42								

Screw/Screw Packs											
Available Finis	wailable Finishes - Specify for Listed Parts				619	625	626	643e			
B202-578, S206-	504					•					
Part Number	Description	Contents	Price Each								
B202-578	Latch and strike	(4) C603-897			\$4.	.60					
S206-504	Chassis & trim	(2) B600-100 (2) B520-621 (2) F506-278			5.2	20					
B502-873*	Screw, reinf. strike	-	0.24								
*	Order in multiples of 100										

Cylinder Reference Table											
Available Finish	es - Specify for Listed Parts			606	626						
22-093				606	626						
Part Number				Price Each	Price Each						
Part Number	Cylinder Mechanism	Function	Design	Open	Restricted						
22-093	Conventional	Standard Functions	All	\$51.00	\$64.50						



H SeriesINTERCONNECT LOCK



H SeriesINTERCONNECT LOCK

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	H110PD	ORB	626	PLY	613	-	19-071	10-250	238	EE	-	-

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: N/A for H lock

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: Enter door thickness if non-standard. Example: 138=13/8", 214=21/4"

Ext: Extension: Enter for doors 2" or greater. Example: EE=extended equally, EI=extended inside, EO=extended outside, ED=extended.

ed differently

Dim: Dimension: Enter only for non-standard strike lip length

Additional

Details: Enter additional detail for keying information or special requirements

Cor	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	$\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





Table of Contents Functions H-4 **Complete Locks** H-5 **Options** H-8 Deadbolt StrikesH-8 Deadlatch StrikesH-8 Strike Combinations......H-8 Locks Less ComponentsH-9 Non-Standard DoorH-9 **Parts** Knobs/Levers and Related PartsH-10 Roses H-10 Escutcheons.....H-10 Deadbolt/Deadlatch Combinations......H-11 Deadbolts.....H-11 Deadbolt StrikesH-11 Latch StrikesH-11 Miscellaneous Parts H-12 Plunger Parts. H-13

Screws ... H-13 Cylinders ... H-14

Product Identification <u>153</u> <u>6</u> <u>H</u> Door Prep. Suffix No suffix = 11/2" Dia Deadbolt Hole **H** = 21/8" Dia Deadbolt Hole **Cvlinder Suffix 6** = 6-Pin Cylinder(s) **L** = Less Standard Cylinder(s) **L6** = Less 6-Pin Cylinder(s) = Full Size Interchangeable Core = Less Full Size Interchangeable Core = Full Size Construction Core **Function Lock Series**

Finish Codes and Descriptions Description Code Bright Brass 605 (US 3) Satin Brass 606 (US 4) 609 (US 5) Antique Brass 612 (US 10) Satin Bronze (US 10B) Oil Rubbed Bronze 613 625 (US 26) Bright Chromium Plated 626 (US 26D) Satin Chromium Plated

Standard Features

Complete Cylinders

How To Order

H Knobs and Levers

Certification UL Listed for 3-hour fire door.

Deadbolt 1" x 2 1/4", Square corner faceplate, 1" housing diameter, 1" throw Latch 1" x 2 1/4", Square corner faceplate, 7/8" housing diameter, 1/2" throw

Strikes 11/8" x 2 3/4" Square corner, box (deadbolt) and 11/8" x 2 3/4", square corner T-strike, box (latch)

Reinforcement Door frame strike reinforcer with 3" screws

Backset 2 3/8"

Cylinder(s) 6-Pin upper cylinder and 6-pin lower cylinder, solid brass, keyed 6-pin, S123 keyway,

keyed different (KD), upper and lower cylinders are keyed alike

See Cylinders Section

Forms & Examples

Door Range 13/8" – 13/4"

KeysTwo nickel silver cut keys per lock, 6-pin, S123 section





H153

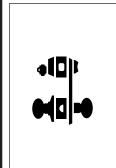
H180

UL Listed for 3-hour fire door.

Interconnected Locks

SCHLAGE ANSI

H110 F95



F97

F98

Entrance, Single Locking

Deadbolt thrown or retracted by key in upper lock from outside or by inside turn unit. Bolt automatically deadlocks when fully thrown. Latchbolt retracted by knob/lever from either side. Inside knob/lever retracts deadbolt and deadlatch simultaneously for immediate exit.

Entrance, Double Locking

Deadbolt thrown or retracted by key in upper lock from outside or by inside turn unit. Bolt automatically deadlocks when fully thrown. Deadlatch retracted by key in outer knob when locked by pushing turnbutton in inner knob/lever. Outer knob may be fixed in locked position by rotating turn-button. Inside knob/lever retracts deadbolt and deadlatch simultaneously for immediate exit.

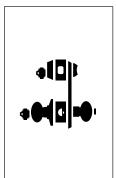
Storeroom Lock

Deadbolt thrown or retracted by key from outside or by inside turn unit. Bolt automatically deadlocks when fully thrown. Outside knob is fixed. Entrance by key only. Turning inside knob/lever retracts deadbolt and latch simultaneously for immediate exit.

Interconnected Locks

SCHLAGE ANSI

H185 F100

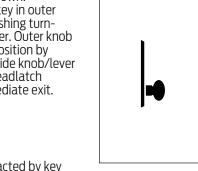


Hotel-Motel Lock*

Deadbolt thrown or retracted by key in upper lock from outside or by inside turn unit. Bolt automatically deadlocks when fully thrown. Deadlatch retracted by key in outer fixed knob. Push-button in inner knob/lever activates visual occupancy indicator, allowing only emergency masterkey to operate. Turning inside knob/lever or closing door releases visual occupancy indicator. Rotation of inside spanner-button provides lockout feature by keeping indicator thrown. Turning inside knob/lever retracts deadbolt simultaneously for immediate exit.

Single Dummy Inside Trim

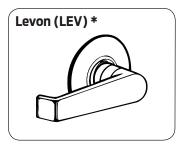
Snap-on rose and knob/lever. Concealed mounting screws.

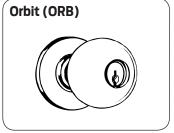


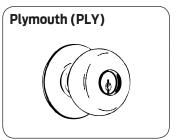
H170







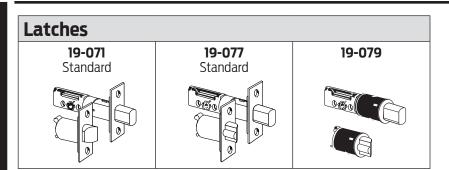




* LEV lever is available as inside trim only on keyed, double locking functions. Not available in 606 and 609.

Commercial Lever Suite					
Schlage H Lock	A Lock				
Levon	Jupiter				
Orbit	Neptune				
Plymouth	Saturn				

H · Complete Locks



Strikes, Deadbolts			
10-055 Standard	10-064	10-092	10-095

Strikes, Deadlatches						
10-001 Standard	10-026	10-027	10-058			

		Dr	esign and Finish	205	Drimary	Cylinder Adius	tmonts	
		De	LEV* ORB PLY			Primary Cylinder Adjustments Available Levers		
					Available Finishes			
Function	Description	626	605 \$606 609 612 625	613	LD	RD TD**	JD	
Keyless					PLY ORB	O	RB	
H170	Single Dummy	260	272	290	605 \$60	6 609 612 61 <mark>3</mark>	625 626	
Keyed, Single Cylinder				LD	RD TD	JD		
H110PD	Entrance	398	410	428	-51	+31	-28	
Keyed, Double Cylinder				LD CD	RD TD	JD		
H153PD	Entrance				-102	+62	-56	
H180PD	Storeroom	398	410	428	-102	+02	-00	
H185PD	Hotel-Motel				-127			
	EVEREST AND RESTRICTED KEYWAY - DOES NOT APPLY TO PRIMUS							
	EVEREST D & T FAMILY & RESTRICTED	KEYWAYS (QUA	AD, NUMBERED, R	ERED, REVERSE) +13.50				
Canadam.	PRIMUS/PRIMUS XP - ORDER THE LO	LOCK LESS CYLINDER AND <u>THE CYLINDER SEPERATELY</u> (PRICES BELOW)						
Secondary Cylinder	SINGLE KIL EXAMPLE: 1 EA. H110LD & 1		+113					
Adjustment	DOUBLE KIL EXAMPLE: 1 EA. H153LD &	1 EA. 20-729(-) 1 EA. 20-724(-X	•		+226			
	SINGLE FSIC EXAMPLE: 1 EA. H180JD &		+122					
	DOUBLE FSIC EXAMPLE: 1 EA. H153JD 8							
*	On keyed functions the LEV lever is available t	for inside trim only	for double locking t	functions; not ava	ilable in 606 or 609	9.		
**	Temporary cores (TD options) require non-ref	undable core hand	dling charge (50-23	1) of \$8.30 and wi	ll be added to the p	orice of the lock.		

Combo Part Number	Deadbolt	Deadlatch	Package Hag Dia Decementian	Lock Adjustment
			Backset - Hsg Dia Description	Lock Adjustment
<u> </u>	latch Combinations			
19-071	12-288	11-068	2 3/8" - 1" - Square corner, 1" x 2 1/4"	_
19-072	12-289	11-069	2 3/8" - 1" - Round corner, 1" x 2 1/4"	
19-073	12-290	11-110	2 3/8" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)	N/C
19-074	12-288	11-111	2 3/4" - 1" - Square corner, 1" x 2 1/4"	N/C
19-075	12-289	11-112	2 3/4" - 1" - Round corner, 1" x 2 1/4"	
19-076	12-290	11-113	2 3/4" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)	
Deadbolt/Deadla	atch Combinations f	or Double Locking I	Functions (H153, H180, H185)	
19-077	12-288	11-085	2 3/8" - 1" - Square corner, 1" x 2 1/4"	
19-078	12-289	11-088	2 3/8" - 1" - Round corner, 1" x 2 1/4"	
19-079	12-290	11-104	2 3/8" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)	N/6
19-080	12-288	11-091	2 3/4" - 1" - Square corner, 1" x 2 1/4"	N/C
19-081	12-289	11-092	2 3/4" - 1" - Round corner, 1" x 2 1/4"	
19-082	12-290	11-105	2 3/4" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)	

Deadbolt Strikes					
Part Number	Lip Length - Description	Lock Adjustment			
10-055	N/A - Square corner, box, 11/8" x 2 3/4"				
10-064	N/A - Circular drive-in, thimble strike, 1 3/16" diameter, 494 (626 only)	N/C			
10-092	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"	N/C			
10-095	11/8" - 1/4" Square corner, full lip, no box, 15/8" x 21/4"				

Deadlatch Strikes					
Part Number	Lip Length - Description	Lock Adjustment			
10-001	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"				
10-004	11/8" - 1/4" Radius round corner, T-strike, box, 11/8" x 2 3/4"				
10-026	11/8" - Square corner, full lip, no box, 15/8" x 21/4"	N/C			
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"				
10-058	17/32" - Circular, adjustable, 13/4" diameter (605 & 626 only)				

Strike Combinations						
Latch Strike	Deadbolt Strike	Specify Combo Number	Lock Adjustment			
10-001, 1 1/8" Lip	10-055	10-250				
10-001, 11/8" Lip	10-064	10-251				
10-026	10-055	10-252				
10-026	10-064	10-253				
10-027	10-055	10-255	N/C			
10-027	10-064	10-256				
10-027	10-092	10-257				
10-058	10-064	10-258				
10-026	10-095	10-259				

Shaded items are standard components and are furnished with locks unless otherwise specified.



Specify	Lock Adjustment
LLL for knob or lever design Example: H153 LLL/PLY x PLY	-8.00
LLL for rose or escutcheon design Example: H153 PLY x PLY/LLL	-6.20
LLL for deadbolt Example: H153 PLY 626 LLL/11-068 10-250	-12.30
LLL for springlatch Example: H110 PLY 606 12-228/LLL 10-250	-10.30
LLL for deadlatch Example: H153 PLY 626 12-288/LLL 10-250	-17.30
LLL for deadbolt strike Example: H153 PLY 613 19-057 LLL 10-001	-4.70
LLL for latch strike Example: H153 PLY 613 19-057 10-055/LLL	-9.80
LLL for all possible components Example: H153L LLL 626 LLL LLL	Sum of all applicable deducts*
	Example: H153 LLL/PLY x PLY LLL for rose or escutcheon design Example: H153 PLY x PLY/LLL LLL for deadbolt Example: H153 PLY 626 LLL/11-068 10-250 LLL for springlatch Example: H110 PLY 606 12-228/LLL 10-250 LLL for deadlatch Example: H153 PLY 626 12-288/LLL 10-250 LLL for deadbolt strike Example: H153 PLY 613 19-057 LLL 10-001 LLL for latch strike Example: H153 PLY 613 19-057 10-055/LLL LLL for all possible components

Non-Standard Door					
Description	Specify	Lock Adjustment			
Preparation for 2 1/8" diameter deadbolt hole	H suffix Example: H110H ORB 626	+12.60			
Extended Inside (EI), from 2" – 21/2"	Door thickness and how door is extended Example: 2", El	+56.80			



Knobs/L	evers and Related Parts							
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
01-008, 01-009, 0	01-026, 01-018						•	
Part Number	Description			Pı	rice Ea	ch		
01-008*	Knob or lever - closed, LEV ORB** PLY				\$33.10			
01-009*	Knob or lever - open, LEV ORB** PLY				\$55.10	1		
01-026*	Knob - FSIC, ORB**				62.10			
01-018	Cylinder knob and sleeve				46.20			
01-081	Sleeve for cylinder knob				8.60			
01-053	Full size core driver and retainer				10.70			
A501-941	Full size core retainer				4.00			
C604-307	Full size core driver, universal				7.80			
*	Specify part number, style & finish. Ex: 08-020 SAT 626							
**	ORB knob requires modified chassis							

Roses								
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
01-001 PLY				2	•	•	•	•
01-001 TUL				2	•			
Part Number	Description			Pı	ice Ea	ch		
01-001	Outside Rose, PLY (for PLY & LEV); TUL (for ORB)			:	\$24.90)		

Escutche	ons							
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
07-057, 07-035, 3	6-056							•
Part Number	Description			Pr	ice Ea	:h	•	
07-057	Inside escutcheon assembly MET			5	99.60)		
07-035	Inside escutcheon, dummy - H170 MET				70.20			
36-056	Outside trim, tie-in escutcheon MET				34.70			



	·	Available Fini	shes - Specify for Listed Parts	605	606	609	612	613	625	626
19-071, 19-072, 1	9-073, 19-074, 1	9-075, 19-076, 19	0-077, 19-078, 19-079, 19-080, 19-081, 19-082				•			
Combo Part Number	Deadbolt	Deadlatch*	Backset - Hsg Dia - Description			Pı	ice Ea	ch	•	
Deadbolt/Spr	inglatch Comb	inations for Si	ngle Locking Functions (H110)							
19-071	12-288	11-068	2 3/8" - 1" - Square corner, 1" x 2 1/4"							
19-072	12-289	11-069	2 3/8" - 1" - Round corner, 1" x 2 1/4"	1						
19-073	12-290	11-110	2 3/8" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)	1						
19-074	12-288	11-111	2 3/4" - 1" - Square corner, 1" x 2 1/4"	1	\$83.10					
19-075	12-289	11-112	2 3/4" - 1" - Round corner, 1" x 2 1/4"							
19-076	12-290	11-113	2 3/4" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)	1						
Deadbolt/Dea	dlatch Combir	nations for Dou	ble Locking Functions (H153, H180, H185)							
19-077	12-288	11-085	2 3/8" - 1" - Square corner, 1" x 2 1/4"							
19-078	12-289	11-088	2 3/8" - 1" - Round corner, 1" x 2 1/4"							
19-079	12-290	11-104	2 3/8" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)				02 10			
19-080	12-288	11-091	2 3/4" - 1" - Square corner, 1" x 2 1/4"	- 83.10						
19-081	12-289	11-092	2 3/4" - 1" - Round corner, 1" x 2 1/4"							
19-082	12-290	11-105	2 3/4" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)]						
*	To price deadl	atches separatel	v, see A Lock parts							

Deadbolt	ts							
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
12-288, 12-289, 12	-290			•		•	•	•
Part Number	Lip Length - Description			Pr	ice Ead	:h		
12-288	2 3/8" to 2 3/4" - 1" - Square corner, 1" x 2 1/4"				חס נכי			
12-289	2 3/8" to 2 3/4" - 1" - Round corner, 1" x 2 1/4"		\$31.00					
12-290	2 3/8" to 2 3/4" - 1" - Circular, drive-in, 626 only for bolt (605 & 626 only)				35.00			

Deadbolt	: Strikes							
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
10-055, 10-064, 10	0-092, 10-095			•				•
Part Number	Lip Length - Description	Price Each						
10-055	N/A - Square corner, box, 11/8" x 2 3/4"				חח כנל			
10-064	N/A - Circular drive-in, thimble strike, 1 3/16" diameter, 494 (626 only)	\$13.90						
10-092	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"				750			
10-095	11/8" - 1/4" Square corner, full lip, no box, 1 5/8" x 2 1/4"				7.50			

Latch Sti	rikes							
	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
10-001, 10-004, 1	0-026, 10-027, 10-058			•	•			
Part Number	Lip Length - Description		Price Each					
10-001	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"				\$6.20			
10-004	11/8" - 1/4" Radius round corner, T-strike, box, 11/8" x 2 3/4"				9.60			
10-026	11/8" - Square corner, full lip, no box, 15/8" x 21/4"				7.20			
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"		7.20					
10-058	17/32" - Circular, adjustable, 13/4" diameter (605 & 626 only)		10.40					

Shaded items are standard components and are furnished with locks unless otherwise specified.





Deadbolt/Deadl	atch Strike Combinat	ions							
	Available Finishes - Specify for Listed	Parts	605	606	609	612	613	625	626
10-250, 10-251, 10-252, 10-253, 10	0-255, 10-256, 10-257, 10-258, 10-259		•		•	•	•	•	
Part Number	Deadbolt Strike	Deadlatch Strike			Pı	ice Ea	ch		
10-250	10-055	10-001, 11/8" lip			:	\$20.20)		
10-251	10-064	10-001, 11/8" lip		20.20					
10-252	10-055	10-026				21.10			
10-253	10-064	10-026				21.10			
10-255	10-055	10-027				21.10			
10-256	10-064	10-027				21.10			
10-257	10-092	10-027	14.70			14.70			
10-064	10-055	10-058		-		24.30			
10-095	10-064	10-026				14.70			

Part Number	Description	Price Each
A201-370	Cam & driver - H180	\$7.90
A301-386	Spindle & catch, ins H153, H180, H185	
A301-387	Spindle & catch, out H110	8.00
A301-402	Cam unit, outH153, H185	
A501-305	Hub plate, ins.	6.30
A501-615	Spindle wedge - H180, H185	6.00
A501-710	Swivel sleeve - H185	6.10
A501-901	Plate, out H180, H185	4.20
A508-399	Plate, out H110, H153	4.20
A508-597	Spring separator - H153, H180, H185	6.10
A508-598	Frame	9.70
A508-600	Housing	13.40
A508-605	Slide spring	
A590-158	Slide, restoring - H185	6.10
A590-159	Slide, non-restoring - H153, H180	0.10
A590-181	Slide, non-restoring - H110	
C503-008*	Cotter pin	0.56
G105-209	Housing and spindle, RH inside, dummy - H170	24.00
G105-023	Housing and linkage	93.90
G105-249	Housing and spindle, LH inside, dummy - H170	24.00
G570-232	Plug, spindle, lever designs only - H110	11.10
*	Order in multiples of 100	



	Available Finishes - Specify for Listed Parts	605	606	609	612	613	625	626
01-060, 01-063		. 2 2						
Part Number	Dimension - Design - Door Range - Description			Pı	rice Ea	ch		
	360 - Non-ORB - 13/8" - 17/8" - Plunger unit, ins A53							
	424 - Non-ORB - over 17/8" – 21/4", EI - Plunger unit, ins A53							
01.060*	449 - Non-ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A53							
01-060*	428 - ORB - 13/8" – 17/8" - Plunger unit, ins A53	\$13.00						
	492 - ORB - over 17/8" – 21/4", EI - Plunger unit, ins A53							
	517 - ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A53							
	363 - Non-ORB - 1 3/8" – 1 7/8" - Plunger unit, ins A85							
	427 - Non-ORB - over 1 7/8" – 2 1/4", EI - Plunger unit, ins A85							
01 063*	452 - Non-ORB - over 21/4" – 21/2", EI - Plunger unit, ins A85							
01-063*	431 - ORB - 1 3/8" - 17/8" - Plunger unit, ins A85	\$28.40						
	497 - ORB - over 17/8" – 2 1/4", EI - Plunger unit, ins A85							
	520 - ORB - over 2 1/4" – 2 1/2", EI - Plunger unit, ins A85							
*	Specify part number, dimension, design & finish. Ex: 01-060 492 ORB 626							

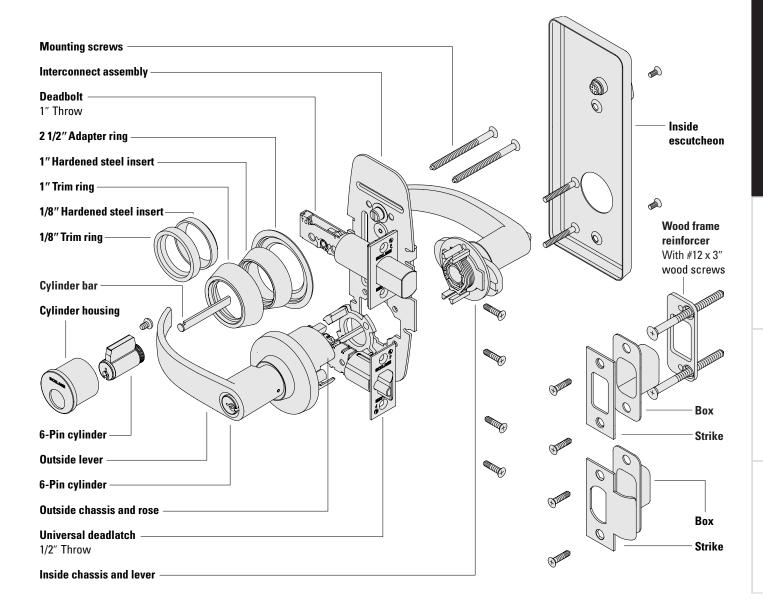
Reinforce	ments and Adapters	
Part Number	Description	Price Each
37-001	Metal door reinforcer kit, fits both 7/8" and 1" diameter housings - Specify door thickness, includes A501-567 and A501-565 or A501-566	\$31.50
A501-565	Reinforcer for 1 3/8" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.00
A501-566	Reinforcer for 1 3/4" thick non-reinforced metal doors. Fits both 7/8" and 1" diameter housings.	15.80
A501-567	3 1/2" Long latch housing sleeve used to reinforce joint between latch and backset link or to hold latch in metal doors	9.90
A501-878**	Faceplate adapter to adapt 1" faceplate to 1 1/8" door preparation	0.64
G506-815	1" Long latch housing sleeve to adapt 7/8" housing to 1" bore	5.60
**	Order in multiples of 100	

Screws										
	Available Finishes - Specify for Liste	ed Parts		605	606	609	612	613	625	626
A501-818, E505-3	15, E505-366			•	2	2	•	•		•
Part Number	Description	Type	Size	Price Each						
A501-818***	Mounting screw, upper cylinder 5-pin, 2 required	POH Mach.	10-32 x 2 1/16"				\$0.96			
E505-315***	Mounting screw, lower chassis 2 required	POH Mach.	10-32 x 11/2"				1.10			
E505-366***	Mounting screw, upper cylinder 6-pin, 2 required	POH	10-32 x 2 5/16"				0.90			
***	Order in multiples of 100									

Cylinder	Reference Table				
	Available Finishes - Specify for		606	626	
21-002/122, 20-7	24/XP/122, 20-524/XP/122, 21-003/168, 22-001, 2	22-002, 24-729/XP, 24-529/	ΊΧΡ		020
Part Number	Cylinder Mechanism	Function	Design	Price Each Open	Price Each Restricted
21-002	Conventional			\$51.00	\$64.50
20-724	Primus			113.00	
20-724-XP	Primus XP		Except Orbit	115.00	
20-524	Primus UL437			139.00	
20-524-XP	Primus UL437 XP	Keyed Levers All Functions		139.00	
21-002-122	Conventional	Except H185		51.00	64.50
20-724-122	Primus	Exceptines		113.00	
20-724-XP-122	Primus XP		Orbit	115.00	
20-524-122	Primus UL437			139.00	
20-524-XP-122	Primus UL437 XP			139.00	
21-003	Conventional	Keyed Levers	Except Orbit	76.00	89.50
21-003-168	Conventional	H185	Orbit	76.00	89.50
22-001	Conventional - 6-pin			51.00	64.50
22-002	Conventional - 6-pin			51.00	64.50
24-729	Primus			112.00	
24-729-XP	Primus-XP	Deadbolts All Functions	All	113.00	
24-529	Primus UL437	Att officions		120.00	
24-529-XP	Primus UL437-XP			139.00	



S200 SeriesINTERCONNECT LOCK



S200 SeriesINTERCONNECT LOCK

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	S251PD	NEP	626	FLA	613	RH	12-339	10-109	_	-	-	-

Line Item: Line item number

Qty: Quantity

Product: Product function + Cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design: Specify only if different from the outside lever design **Inside Fin:** Inside lever finish: Specify only if different from the outside finish

Hand: Hand of door: Only one nad allowed per line item. Example: RH=right hand, LH=left hand, RR=right reverse, LR=left reverse

Latch: Product latch: Leave blank for standard latch or specify part number if non-standard latch is required. **Strike:** Product strike: Leave blank for standard strike or specify part number if non-standard strike is required.

Dr Thk: Door thickness: N/A for S200 line **Ext:** Extension: N/A for S200 line

Dim: Dimension: Enter only for non-standard strike lip length

Additional

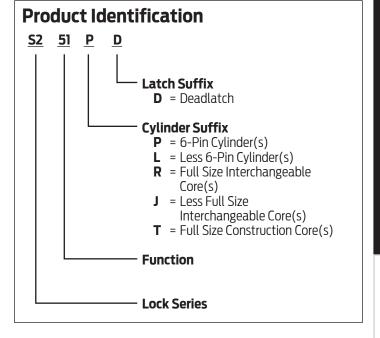
Details: Enter additional detail for keying information or special requirements

Cor	mmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.
8. 9. 10. 11. 12. 13.	See Terms and Conditions for ordering information and requirements. Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions fo specific requirements. Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted produ and S145 for Factory managed masterkey systems. Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation. Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately. Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys. Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered 1-bitted. This does not apply to FSIC Primus® cores. Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted. Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless





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Finish Codes and Descriptions Code Description 605 **Bright Brass** (US 3) 606 (US 4) Satin Brass 609 (US 5) **Antique Brass** 613 (US 10B) Oil Rubbed Bronze 619 (US 15) Satin Nickel Bright Chromium Plated 625 (US 26) 626 (US 26D) Satin Chromium Plated

Standard Features

Certification UL Listed for 3-hour fire door.

Deadbolt $1 \times 2 \frac{1}{4}$ ", Square corner faceplate, 1" housing diameter, 1" throw Deadlatch $1 \times 2 \frac{1}{4}$ ", Square corner faceplate, 1" housing diameter, 1/2" throw

Strikes 11/8" x 2 3/4", Square corner, box (deadbolt) and 11/8" x 2 3/4", Square corner, T-strike, box

(deadlatch)

Reinforcement Metal dust box reinforcer with three – 3" screws

Backset Adjustable for 2 3/8" or 2 3/4"

Cylinder(s) 6-Pin upper cylinder and 6-pin lower cylinder, solid brass, keyed 6-pin, S123 keyway, keyed different

(KD) — upper and lower cylinders are keyed alike

Door Range 13/8" – 2"

Keys Two nickel silver cut keys per lock, 6-pin, S123 section





UL Listed for 3-hour fire door.

SCHLAGE ANSI

S210PD F95



Entrance, Single Locking Deadbolt operated by key from outside or by turn unit from inside. Bolt automatically deadlocks when fully thrown. Latch retracted by lever from either side. Turning inside lever retracts deadbolt and latch simultaneously for immediate exit.

S280PD



F98

Storeroom Lock

Deadbolt operated by key from outside or by turn unit from inside. Bolt automátically deadlocks when fully thrown. Outside lever is fixed. Entrance by key only. Turning inside lever retracts deadbolt and latch simultaneously for immediate exit. Latch automatically deadlocks when door is

S251PD F97



Entrance, Double LockingDeadbolt operated by key from outside or by turn unit from inside. Bolt automátically deadlocks when fully thrown. Outside lever unlocked by key from outside when locked by turn button in inside lever. Turning inside lever retracts deadbolt and latch simultaneously for immediate exit. Latch automatically deadlocks when door is closed.

S290



Single Dummy Trim

Dummy trim for inside of door. Used for door pull or as matching inactive trim.

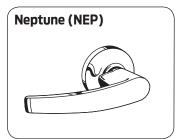
S270PD

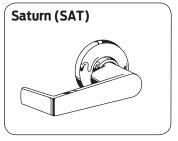


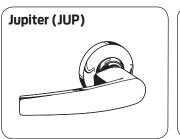
Classroom Lock

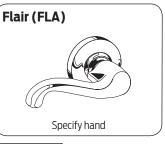
Deadbolt operated by key from outside or by turn unit from inside. Bolt automatically deadlocks when fully thrown. Outside lever is locked and unlocked by key from outside. Turning inside lever retracts deadbolt and latch simultaneously for immediate exit. Latch automatically deadlocks when door is closed.



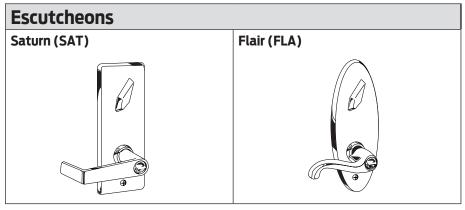


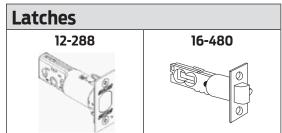




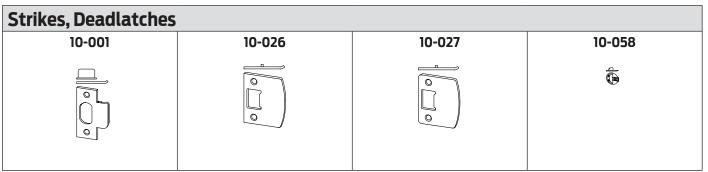


Commercial Lever Suite									
S200 Lock	S Lock	98/99 Exit	ND Levers	AL Lock	L Lock Levers				
Jupiter	Jupiter	07	Athens	Jupiter	07				
Neptune	Neptune	17	Sparta	Neptune	17				
Saturn	Saturn	06	Rhodes	Saturn	06				
Flair	Flair	Asti			Asti				





Strikes, Deadbol	ts			
10-094	10-064	10-092	10-095	10-112



		Do	esign and Finish	ies	Primary	Cylinder Adjus	stments					
		SA	AT JUP NEP ®F	LA	_	s es						
Function	Description	626	605 606 \$609 619 625	613	LD	JD						
Keyless					ALL	SAT JU	IP NEP					
S290	Single Dummy	253	259	269	605 60	06 \$609 613 6	19 625					
Keyed, Single Cylind	er				LD	RD TD	JD					
S210PD	Entrance	387	399	417	-51	+31	-28					
Keyed, Double Cylind	ler				LD CD	RD TD	JD					
S251PD	Entrance											
S270PD	Classroom	506	518	536	-102	+62	-56					
S280PD	Storeroom											
	EVEREST AND RESTRICTED KEYWAY -	DOES NOT AP	PLY TO PRIMUS									
	EVEREST D & T FAMILY & RESTRICTED	KEYWAYS (QUA	AD, NUMBERED, R	EVERSE)		+13.50						
6	PRIMUS/PRIMUS XP - ORDER THE LO	CK LESS CYLII	NDER AND THE	CYLINDER SEF	PERATELY (PRIC	CES BELOW)						
Secondary Cylinder	SINGLE KIL EXAMPLE: 1 EA. S210LD &	1 EA. 20-769(-X	P)			+113						
Adjustment	DOUBLE KIL EXAMPLE: 1 EA. S251LD &	1EA. 20-769(-) 1EA. 20-752(-)	,		+226							
	SINGLE FSIC EXAMPLE: 1 EA. S280JD &		+122									
	DOUBLE FSIC EXAMPLE: 1 EA. S251JD &	k 2 EA. 20-740(-XP)			+244						
k	Temporary cores (TD option) require non-refu	undable core hand	lling charge (50-231)) of \$8.30 and will	be added to the p	rice of the lock.	nporary cores (TD option) require non-refundable core handling charge (50-231) of \$8.30 and will be added to the price of the lock.					





Deadbolt	s/Deadlatcl	hes		
Combo Part Number	Deadbolt	Deadlatch	Backset - Hsg Dia Description	Lock Adjustment
16-481	12-288	16-480	2 3/8" or 2 3/4" - 1" - Square corner, 1" x 2 1/4"	
16-482	12-289	16-204	2 3/8" or 2 3/4" - 1" - Round corner, 1" x 2 1/4"	N/C
16-483	12-291	16-228	2 3/8" or 2 3/4" - 1" - Square corner, 1 1/8" x 2 1/4"	
16-484	12-633	16-132	5" - 1" - Square corner, 11/8" x 2 1/4", deadbolt, and square corner, 1" x 2 1/4", deadlatch (Includes G506-815 housing sleeve for latch and bolt for 11/8" preparation	+25.80

Deadbolt	Strikes	
Part Number	Lip Length - Description	Lock Adjustment
10-094	N/A - Square corner, 11/8" x 2 3/4"	
10-064	N/A - Circular drive-in, thimble strike, 13/16" diameter, 494 (626 only)	N/6
10-092	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 21/4"	N/C
10-095	11/8" - 1/4" Square corner, full lip, no box, 1 5/8" x 2 1/4"	1

Deadlatc	h Strikes	
Part Number	Lip Length - Description	Lock Adjustment
10-001	11/8" - Square corner, T-strike, box, 11/8" x 2 3/4"	
10-026	11/8" - Square corner, full lip, no box, 15/8" x 2 1/4"	N/C
10-027	11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 2 1/4"	N/C
10-058	17/32" - Circular, adjustable, 13/4" diameter (605 & 626 only)	

Strike Comb	inations		
Deadbolt Strike	Deadlatch Strike	Specify Combo Number	Lock Adjustment
10-094	10-001, 11/8" Lip	10-109	
10-064	10-001, 1 1/8" Lip	10-251	
10-094	10-026	10-110	
10-064	10-026	10-253	
10-094	10-027	10-111	N/C
10-064	10-027	10-256	
10-092	10-027	10-257	
10-064	10-058	10-258	
10-095	10-026	10-259	

Locks Less Component	S	
Description	Specify	Lock Adjustment
Less deadbolt	LLL for deadbolt strike Example: S251PD NEP 626 LLL/16-480 10-109	-16.50
Less deadlatch	LLL for deadlatch strike Example: S251PD NEP 626 12-288/LLL 10-109	-19.00
Less deadbolt strike	LLL for deadbolt strike Example: S251PD NEP 626 16-481 LLL/10-001	-1.90
Less deadlatch strike	LLL for deadlatch strike Example: S251PD NEP 626 16-481 10-094/LLL	-4.20

Shaded items are standard components and are furnished with locks unless otherwise specified.





Levers a	nd Related Parts							
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626
08-020, 08-027,	08-030			2	•	•		•
Part Number	Description			Pı	ice Ea	ch		
08-020*	Lever-keyed, JUP NEP SAT IFLA		\$62.70					
08-027*	Lever - FSIC, JUP NEP SAT				63.00			
08-030*	Lever - FSIC, driver, retainer (converts PD to JD), JUP NEP SAT				76.10			
S605-242	Full size core driver				7.70			
S605-241 Full size core retainer 3.50								
* Specify part number, style & finish. Ex: 08-020 SAT 626								

Escutcheons									
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626	
08-032, 36-056			•	2	•	•	•	•	
Part Number	Description			Pı	ice Ea	ch	,		
08-032	Inside escutcheon assembly SAT				92.80)			
36-056 Outside trim, tie-in escutcheon MET					40.50				

Trim Con	nbinations							
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626
68-001, 68-003,	68-004, 08-034, 08-035		•	2	•	•		
Part Number	Description			Pi	ice Ea	ch		
68-001*	S210 - Outside Chassis, Rose and Lever JUP NEP SAT IFLA				88.50)		
68-003*	S251, S270 - Outside Chassis and Rose SAT				68.80			
68-004*	S280 - Outside Chassis and Rose SAT				00.00			
08-034*	S210, S270, S280 - Inside Chassis and Lever JUP NEP SAT IFLA				94.10			
08-035*	S251 - Inside Chassis and Lever JUP NEP SAT IFLA			1	105.00)		
*	Specify part number, style & finish. Ex: 68-001 JUP 626							

Deadbol	ts							
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626
12-288, 12-289, 12	2-091,12-633			\$	•	•	•	•
39-030						•		
Part Number	Backset - Description			Pı	ice Ea	ch		
12-288	2 3/8" or 2 3/4" - Square corner, 1" x 2 1/4"				529.80			
12-289	2 3/8" or 2 3/4" - Round corner, 1"x 2 1/4"			•	929.OL	,		
12-291	2 3/8" or 2 3/4" - Square corner, 1 1/8" x 2 1/4"				35.00			
12-633	5" - Square corner, 11/8" x 21/4"				73.50			
39-030	Rabbeted latch and strike kit - adapts square corner latches and 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preparations.				46.50			





Deadlato	:h							
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626
16-480, 16-204, 1	6-228, 16-132	•		2	•	•	•	•
39-030		•				•		
Part Number	Backset - Description		•	Pı	rice Ea	ch		
16-480	2 3/8" or 2 3/4" - Square corner, 1" x 2 1/4"							
16-204	2 3/8" or 2 3/4" - Round corner, 1"x 2 1/4"			9	\$30.00)		
16-228	2 3/8" or 2 3/4" - Square corner, 1 1/8" x 2 1/4"							
16-132	5" - Square corner, 11/8" x 2 1/4"				38.80			
39-030	Rabbeted latch and strike kit - adapts square corner latches and 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preparations.				46.50			

Deadbol	t/Deadlatch Combinations	3								
	Available Finishes - Specify for Li	sted Parts		605	606	609	613	619	625	626
16-481, 16-482, 16	5-483, 16-484							•		
Part Number	Backset - Description	Deadbolt	Deadlatch			Pi	ice Ea	ch		
16-481	2 3/8" or 2 3/4" - Square corner, 1" x 2 1/4"	12-288	16-480			:	\$59.80)		
16-482	2 3/8" or 2 3/4" - Round corner, 1"x 2 1/4"	12-289	16-204				59.80			
16-483	2 3/8" or 2 3/4" - Square corner, 1 1/8" x 2 1/4"	12-291	16-228	65.00						
16-484	5" - Square corner, 1" x 2 1/4"	12-633	16-132				112.30			

Deadbolt Strikes										
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626		
10-094, 10-064, 1	0-092,10-095			2	•	•	•	•		
Part Number	Lip Length - Description			Pı	ice Ea	ch				
10-094	N/A - Square corner, 11/8" x 2 3/4"		-		\$11.60					
10-064	N/A - Circular drive-in, thimble strike, 1 3/16" diameter, 494 (626 only)				13.40					
10-092 11/8" - 1/4" Radius round corner, full lip, no box, 15/8" x 2 1/4"			7.20							
10-095 11/8" - Square corner, full lip, no box, 15/8" x 21/4"										
10-112	N/A - Metal dust box with screws				10.70					

Deadlato	:h Strikes							
	Available Finishes - Specify for Listed Parts	605	606	609	613	619	625	626
10-001, 10-026, 10	0-027		•	2	•	•	•	•
10-058						•		
Part Number	Lip Length - Description			Pı	ice Ea	:h		
10-001	1 1/8" - Square corner, T-strike, box, 11/8" x 2 3/4"				\$6.00			
10-026	1 1/8" - Square corner, full lip, no box, 1 5/8" x 2 1/4",				6.90			
10-027	1/4" Radius round corner, full lip, no box, 15/8" x 21/4"				0.90			
10-058	1 7/32" - Circular, adjustable, 1 3/4" diameter, 605 and 626 only	605 and 626 only 10.00						

Deadbolt/Deadla	atch Strike Combinat	ions							
Į.	vailable Finishes - Specify for Listed	Parts	605	606	609	613	619	625	626
10-109, 10-251, 10-110, 10-253, 10-	111, 10-256, 10-257, 10-258, 10-259		•		2	•	•	•	
Part Number	Deadbolt Strike	Deadlatch Strike			Pı	rice Ea	ch		
10-109	10-094	10-001, 11/8" lip				\$17.60)		
10-251	10-064	10-001, 11/8" lip				19.40			
10-110	10-094	10-026				18.50			
10-253	10-064	10-026				20.30			
10-111	10-094	10-027				18.50			
10-256	10-064	10-027	20.30						
10-257	10-092	10-027	14.10			14.10			
10-258	10-064	10-058				19.40			
10-259	10-095	10-026				14.10			



Miscellan	eous Parts/Adapters	
Part Number	Description	Price Each
G506-815	1" Long bolt or latch housing sleeve to adapt 7/8" diameter housing to 1" bore	\$5.60
08-000	Interconnect assembly	87.40
F506-867	Rotational stop	3.70

Screws										
	Available Finishes - Specify for Listed Parts							619	625	626
C603-897, S605-297						2	•		•	
Part Number	Description	Туре	Size		Price Each					
B502-998*	Mounting, upper cylinder	PFH Cross Recess	10-32 x 2 1/4"		\$1.00					
C603-897*	Latch and strike	PFH Combo	#8 x 3/4"	0.72						
S605-289*	Mounting, lower chassis	PFH	8-32 x 1 1/4"	1.20						
S605-297*	Escutcheon (2 req.)	POH	6-32 x 3/8"	1.30						
*	Order in multiples of 100									

Screw Packs									
	605	606	609	613	619	625	626		
S306-151	S306-151						•	•	•
Part Number	Description	Contents	Price Each						
S306-151	Mounting screws and tailpiece	(2) S605-289 (2) B502-998	\$8.00						

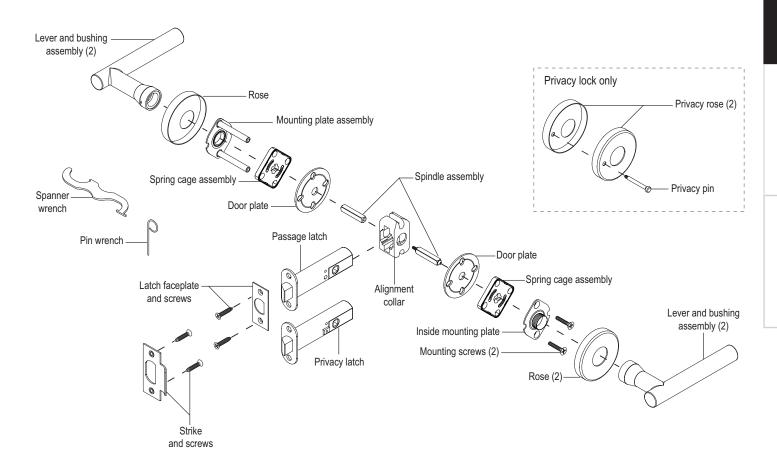
Torx Screw Packs									
	605	606	609	613	619	625	626		
C203-311	C203-311					•	•	•	•
Part Number	Description	Contents		Price Each					
C203-311*	Latch and strike (2 req.)	(4) C503-766 (T-15)	\$17.00						
* Torx screw packs are furnished	* Torx screw packs are furnished with appropriate T-xx installation tool(s)								

Cylinder Reference Table							
	Available Finishes - Specify fo	505	626				
21-059, 20-752/>	(P, 20-552/XP, 22-081, 24-769/XP, 24-569/XP			606	626		
Part Number	Cylinder Mechanism	Function	Design	Price Each Open	Price Each Restricted		
21-059	Conventional			\$51.00	\$64.50		
20-752	Primus			113.00			
20-752-XP	Primus-XP	Keyed Levers		113.00			
20-552	Primus UL437			120.00			
20-552-XP	Primus UL437-XP		A.II	139.00			
22-081	Conventional - 6-pin		All	51.00	64.50		
24-769	Primus			112.00			
24-769-XP	Primus-XP	Deadbolts		113.00			
24-569	Primus UL437			120.00			
24-569-XP	Primus UL437-XP			139.00			





LT SeriesGRADE 2 TUBULAR LEVERED LOCK



LT Levers

Ordering Procedures

To order Schlage LT locks, descriptive data should be in the same sequence as shown below.

Line			Outside		Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	LT40	М63В	630				THP-8201	10-004	2"			

Line Item: Line item number
Qty: Quantity
Product: Product function
Outside Des: Lever design + rose code

Outside Fin: Finish

Inside Des: Not applicable for the LT Series, leave blank. (mixed trim not available) **Inside Fin:** Not applicable for the LT Series, leave blank. (mixed trim not available)

Hand: Specify RH or LH for single dummy functions only (universal design does not require handing on functions with two levers)

Latch: Product latch, leave blank for standard latch or specify part number if non-standard
 Strike: Product strike, leave blank for standard strike or specify part number if non-standard
 Door thickness, leave blank for standard thickness or specify if non-standard (2" maximum)

Ext: Not applicable for the LT series, leave blank. **Dim:** Not applicable for the LT Series, leave blank.

Additional

Details: Enter any special requirements

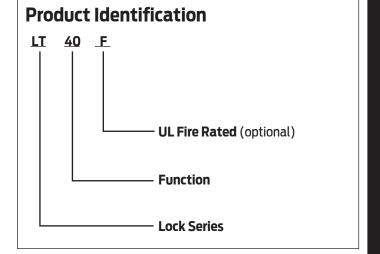
Cor	Common Pricing Information						
1.	Locks are furnished with standard features unless otherwise specified.						
2.	Door thickness is 1 ¾" unless otherwise specified.						
3.	Split finishes and designs are not available for the LT Series.						
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.						
5.	a denotes a lock or part that requires an extended lead time.						
6.	ndenotes a handed product and requires handing to be specified.						





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Finish Codes and Descriptions Code Description 605 (US3) Bright Brass 606 (US4) Satin Brass 609 (US5) Antique Brass

(US15)

625 (US26) Bright Chromium Plated 626 (US26D) Satin Chromium Plated 626AM Antimicrobial Coating on Satin Chromium

Satin Nickel

629 (US32) Bright Stainless Steel 630 (US32D) Satin Stainless Steel 630AM Antimicrobial Coating on Satin

Stainless Steel
643e (US11) Aged Bronze

Standard Features

Locks are furnished with standard features unless otherwise specified.



Certification ANSI/BHMA Certified ANSIA156.2-2011, Series 4000, Grade 2. Available UL Listed for 20 minute fire door.

619

Latch 11/8" x 2 1/4", Square corner faceplate, 7/8" housing diameter, 1/2" throw

Strike 11/8" x 2 3/4", Square corner, T-strike, Box

Backset 2 3/4" standard, 2 3/8" optional

Door Range 13/8" - 13/4"





ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 2, Available UL listing

Non-Keyed Locks

SCHLAGE ANSI

LT10



Passage Latch

Both levers always unlocked.

LT170



Single Dummy Trim

Dummy trim for one side of door.

LT40



Privacy Lock

Both levers unlocked unless outside lever locked by push-button on inside rose. Turning inside lever or inserting emergency key into outside rose unlocks outside lever. Restoring feature unlocks outside lever by closing the door.

LT172



Pair Dummy Trim

Dummy trim for both sides of door.

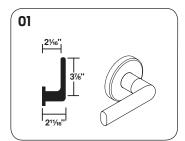
LT · Complete Locks*

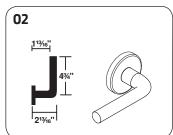
Standard Lever Collection*B or C Rose Trim

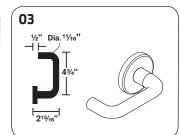
LT-Series (Bo	.T-Series (B or C Rose Trim) - Standard Levers							
		Lever Designs						
		Standard Lead time: 03, 06, 07, 12, 17, OME						
		ଛି: 01, 02, 05, 18, LAT, LON, ACC†, AST†, STA†, MER† † Not available 629, 630						
		Finishes						
Function	Description	605 606 609 619 625 626 629 630 643e						
Keyless Funct	ions							
LT10	Passage	\$208.00						
LT10F	Passage, Firerated	213.00						
LT40	Privacy	218.00						
LT40F	Privacy, Firerated	224.00						
LT170	Single Dummy	99.00						
LT172	Pair Dummy	198.00						

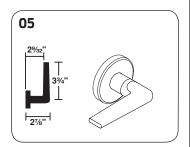


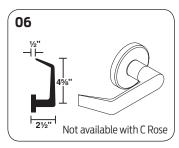
Cast or Forged Lever Designs with Wrought Roses

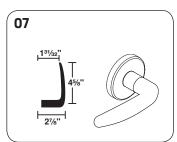


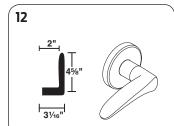


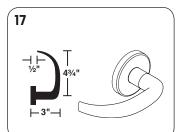


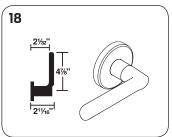


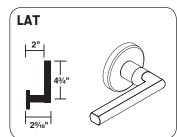


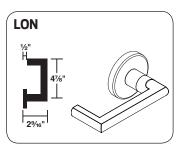


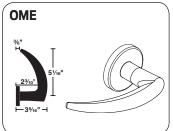


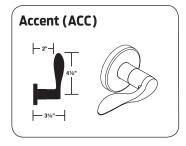


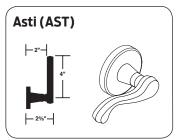


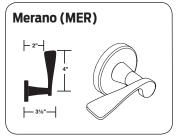


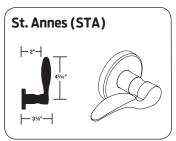




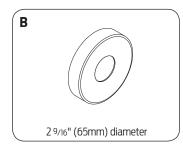


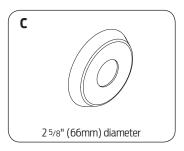






Wrought Rose Designs

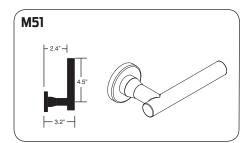


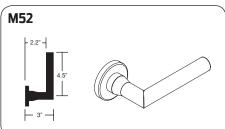


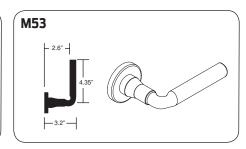
Note: Above images shown with B Rose. Design of LT lock allows the inside and outside levers to be interchanged; as a result, it is not necessary to specify handing.

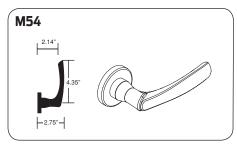
LT-Series (B	.T-Series (B or C Rose Trim) - M Collection Levers						
		Lever Designs					
		Standard Lead time: M51, M52, M81					
		©: M53, M54, M55, M56, M57†, M61, M62†, M63, M82, M83, M84, M85 † Available 629 and 630 only					
		Finishes					
Function	Description	605 606 609 619 625 626 629 630 643e					
Keyless Fund	ctions	•					
LT10	Passage	\$208.00					
LT10F	Passage, Firerated	213.00					
LT40	Privacy	218.00					
LT40F	Privacy, Firerated	224.00					
LT170	Single Dummy	99.00					
LT172	Pair Dummy	198.00					

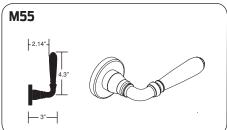
Cast or Forged Lever Designs with Wrought Roses

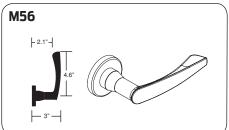


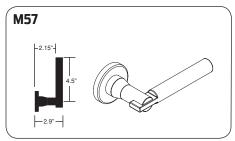


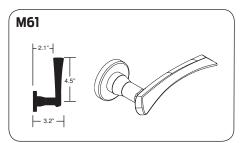


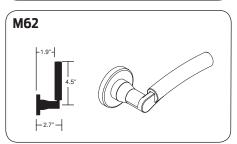


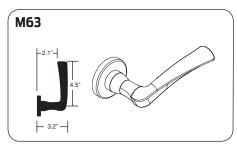


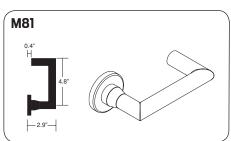


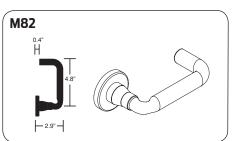


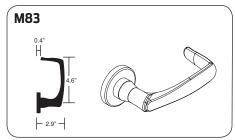


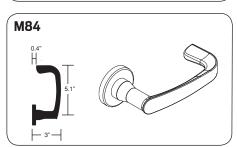


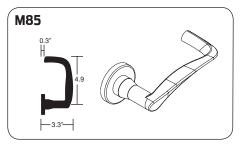




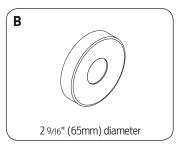


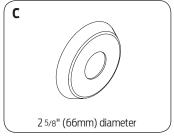






Wrought Rose Designs





Note: Above images shown with B Rose. Design of LT lock allows the inside and outside levers to be interchanged; as a result, it is not necessary to specify handing except with single dummy function.

Latches					
Specify	List Price Adjustment				
Non-Firerated Late	ches				
THP-8301	Passage Latch, 2 3/4" backset. 11/8" x 2 1/4" square faceplate. Standard, typical for > 1 3/4" thick doors.				
THP-8201	Passage Latch, 2 3/8" backset. 1" x 2 1/4" square faceplate. Typical for 1 3/8" thick doors.	N/C			
THP-8319	Privacy Latch, 2 3/4" backset. 11/8" x 2 1/4" square faceplate. Standard, typical for > 1 3/4" thick doors.	N/C			
THP-8219	Privacy Latch, 2 3/8" backset. 1" x 2 1/4" square faceplate. Typical for 1 3/8" thick doors.				
Firerated Latches					
THP-8301-F	Passage Latch, 23/4" backset. 11/8" x 21/4" square faceplate. Standard, typical for > 13/4" thick doors.				
THP-8201-F	Passage Latch, 2 3/8" backset. 1" x 2 1/4" square faceplate. Typical for 1 3/8" thick doors.	N/C			
THP-8319-F	Privacy Latch, 2 3/4" backset. 11/8" x 2 1/4" square faceplate. Standard, typical for > 1 3/4" thick doors.	N/C			
THP-8219-F	Privacy Latch, 2 3/8" backset. 1" x 2 1/4" square faceplate. Typical for 1 3/8" thick doors.				

Strikes						
Specify	Description	List Price Adjustment				
10-001	Square corner, T-strike, box, 11/8" x 2 3/4", 11/8" lip length (standard strike)	N/C				
10-001 xx	Square corner, T-strike, box, 11/8" x 2 3/4", specify lip length (xx) as 1", 11/4", 11/2", 13/4", 2"	\$5.90				
10-004	Round corner (1/4" radius), T-strike, box 11/8" x 2 3/4", 11/8" lip length	N/C				
10-025 1316	ANSI, no box, 11/4" x 47/8", 13/16" lip length	N/C				
10-025 xx	ANSI, no box, 11/4" x 47/8", specify lip length as 13/8" or 11/2"	12.00				
K510-066	Box for 10-025 ANSI strike					
10-026	Square corner, full lip, no box, 15/8" x 2 1/4", 11/8" lip length	N/C				
10-027	Round corner (1/4" radius), full lip, no box, 15/8" x 2 1/4", 11/8" lip length	N/C				
C603-623	Box for 10-026 or 10-027 full lip strike					
Ordering instruction	s: specify desired strike on order only if requesting different from standard					

Non Standard Door Thickness						
Description	Specify	List Price Adjustment				
Door thickness	Extension kit for doors > 1 3/4" up to 2" thick, extended equally	8.30				
Ordering instructions: Incl	ude thickness dimension in order. EX: LT40 06B 626 2" (LT40 function, 06B trim, 626, 2" door thickness)					

Antimicrobial Coating								
Specify	Description	List Price Adjustment						
626AM or 630AM	Adds silver-ion based antimicrobial coating to inside and outside lever, bushing, rose, and privacy pin (if applicable)	\$40.80						
Ordering instructions: Specify finish as either 626AM or 630AM								



Levers										
Levers & Knobs										
Style	Lever & Knob Design	605 606 609 619 625 626 629								643e
Standard	01\$, 02\$, 03, 05\$, 06, 07, 12\$, 17, 18, OME\$									
	LAT\$, LON\$									
	ACC®, AST®, MER®, STA®									
Decorative	M51, M52, M53\$, M54\$, M55\$, M56\$, M61\$\$, M63\$\$, M81, M82\$, M83\$, M84\$, M85\$\$									
	M57\$\%, M62\$\%									
	/ Lead Time \$\mathcal{V}\$ specify handing									
Part Number	Description	St	tandaı	d Leve	ers		Deco	rative	Levers	5
09-402	Lever+bushing, inside mounting plate, screw pack, spanner wrench	\$145 \$160								
Ordering instructio	ns: Specify part number, lever style, finish. Ex: 09-402 03 626									

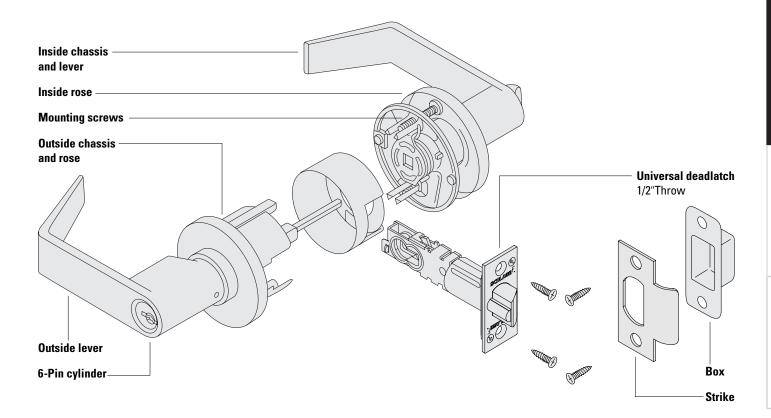
Roses										
Roses										
	Available Finishes	605	606	609	619	625	626	629	630	643e
	•	•								
Part Number	Description		Price Each							
09-403 xx	Passage Rose; specify (xx) as either B or C Rose design									
09-486	Privacy Rose, 'B' design		\$81.40							
09-459	Privacy Rose, 'C' design									
Ordering instruction	Ordering instructions: Specify part number + finish. Ex: 09-403 B 626									

	Available Finishes	605	606	609	619	625	626	629	630	643e
Part Number	Description	•	•	•	, b	rice Ea	s b	•	•	•
Springlatches	Description					iice ca	CII			
THP-8301-CH	Passage Latch Assembly, 2 3/4" backset, 11/8" x 2 1/4" square faceplate. Typical for > 1 3/4" doors. Includes screws. \$52.00									
THP-8301-F-CH	Passage Latch Assembly, 2 3/4" backset, 11/8" x 2 1/4" square faceplate. Typical for > 1 3/4" doors. Includes screws. UL-20 minute firerated.					55.00)			
THP-8201-CH	Passage Latch Assembly, 2 3/8" backset, 1" x 2 1/4" square faceplate. Typical for 1 3/8" doors. Includes screws.					52.00)			
THP-8201-F-CH	Passage Latch Assembly, 2 3/8" backset, 1" x 2 1/4" square faceplate. Typical for 1 3/8" doors. Includes screws. UL 20 minute firerated.					57.00)			
THP-8319-CH	Privacy Latch Assembly, 2 3/4" backset, 11/8" x 2 1/4" square faceplate. Typical for > 1 3/4" doors. Includes screws.	52.00								
THP-8319-F-CH	Privacy Latch Assembly, 2 3/4" backset, 11/8" x 2 1/4" square faceplate. Typical for > 1 3/4" doors. Includes screws. UL 20 minute firerated.		57.00							
THP-8219-CH	Privacy Latch Assembly, 2 3/8" backset, 1 " x 2 1/4" square faceplate. Typical for 1 3/8" doors. Includes screws.		52.00							
THP-8219-F-CH	Privacy Latch Assembly, 2 3/8" backset, 1 " x 2 1/4" square faceplate. Typical for 1 3/8" doors. Includes screws. UL 20 minute firerated.					57.00)			
Strikes										
10-001	Square corner, T-strike, box, 11/8" x 2 3/4", 11/8" lip length (standard strike)					\$6.00)			
10-001 xx	Square corner, T-strike, box, 11/8" x 2 3/4", specify lip length (xx) as 1", 11/4", 11/2", 13/4", 2"					12.40)			
10-004	Round corner (1/4" radius), T-strike, box 11/8" x 2 3/4", 11/8" lip length					9.20				
10-025 1316	ANSI, no box, 11/4" x 4 7/8", 1 3/16" lip length					13.10				
10-025 xx	ANSI, no box, 11/4" x 4 7/8", specify lip length as 1 3/8" or 11/2"					36.40)			
K510-066	Box for ANSI strike (finish not applicable)					5.80				
10-026					6.90					
10-027	Round corner (1/4" radius), full lip, no box, 15/8" x 21/4", 11/8" lip length	6.90								
C603-623	Box for 10-026 or 10-027 full lip strike (finish not applicable)					0.56				



Miscellaneous Parts										
	Aveilable Finishee	605	606	609	619	625	626	629	630	643e
	Available Finishes									
Part Number	Description	Price Each								
THP-022	Privacy Pin					17.70				
THP-021	Privacy Pin Stand off (for > 13/4" to 2" thick doors) (finish not applicable)					5.20				
THP-S88806-IR	Spindle Assembly (finish not applicable)					16.60)			
L583-685	Latch Alignment Collar (finish not applicable)	5.20								
L283-031	Inside Mounting Plate	16.10								
L283-340					31.20)				
L283-378	Outside Mounting Plate Assembly, > 13/4" - 2" thick doors (finish not applicable)					36.40)			
L283-341	LT Springcage (finish not applicable)					18.70				
L583-682	Door Plate (finish not applicable)					12.50				
L583-684	Dummy Springcage for LT0170 & LT0172 functions (finish not applicable)					25.00)			
L583-708	wrench, pin (emergency pin for privacy function) (finish not applicable)					2.10				
B202-517	6.60									
L583-584	Mounting Plate screws (requires 2 per lock)	3.10								
Ordering Instruction	ns: Specify part number and finish, if applicable	•								

S LeversGRADE 2 TUBULAR LEVERED LOCK



S Levers

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Outside		Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	S51PD	FLA	626	FLA	613	RH	16-204	10-025			1316	KA

Line Item: Line item number

Qty: Quantity

Product: Product function + cylinder code

Outside Des: Outside lever design
Outside Fin: Outside finish

Inside Des: Inside lever design, specify only if different from the outside lever design **Inside Fin:** Inside lever finish, specify only if different from the outside finish

Hand: Hand of door, specify only for Flair (FLA) lever design

Latch: Product latch, leave blank for standard latch or specify part number if non-standard latch is required. LLL = less latch **Strike:** Product strike, leave blank for standard strike or specify part number if non-standard strike is required. LLL = less strike **Dr Thk:** Door thickness, leave blank (S lock only has standard compatibility with 13/8" -2" doors except for S40D, 13/8" - 17/8")

Ext: Extension, leave blank for S lock

Dim: Dimension, enter only for non-standard strike lip length

Additional

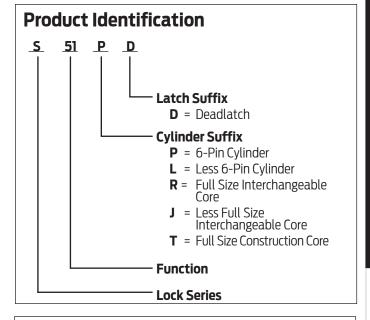
Details: Enter additional detail for keying information or special requirements

Con	nmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 %" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	$\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time.
6.	be denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.





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Complete Cylinders How To Order	See Cylinders Section Forms & Examples



Finish Codes and Descriptions										
Code		Description								
605	(US 3)	Bright Brass								
606	(US 4)	Satin Brass								
609	(US 5)	Antique Brass								
613	(US 10B)	Oil Rubbed Bronze								
619	(US 15)	Satin Nickel								
625	(US 26)	Bright Chromium Plated								
626	(US 26D)	Satin Chromium Plated								

Standard Features

Certification ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 2, UL Listed for 3-hour fire door.

Latch 1" x 2 1/4", Square corner faceplate, 7/8" housing diameter, 1/2" throw

Strike 1 1/8" x 2 3/4", Square corner, T-strike, box

Backset Dual backset latch, fits either 2 3/8" or 2 3/4" backsets

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)

Door Range 13/8" – 2" (except S40D:1 3/8" – 1 7/8")

Keys Two nickel silver cut keys per lock, 6-pin, S123 section





ANSI/BHMA Certified A156.2-2011, Series 4000, Grade 2, UL Listed for 3-hour fire door.

Non-Keyed Locks

SCHLAGE

ANSI

S10D

F75

F76



Passage Latch

Both levers always unlocked.

S40D



Bath/Bedroom Privacy Lock

Push-button locking. Čan be unlocked from outside with small circular tool. Turning inside lever releases button. Closing the door does not release button (restoring).

S170



Single Dummy Trim

Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Keyed Locks

SCHLAGE

ANSI F81

S51PD



Entrance Lock

Outside lever locked and unlocked by key or by thumbturn inside. Inside lever always unlocked for immediate egress. Turning inside lever does not unlock outside lever.

S70PD F84



Classroom Lock

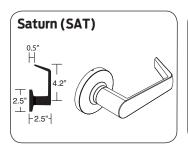
Outside lever locked and unlocked by key. Inside lever always unlocked for immediate egress.

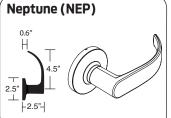
S80PD F86

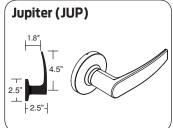


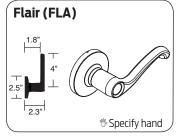
Storeroom Lock

Outside lever fixed. Entrance by key only. Inside lever always unlocked for immediate egress.

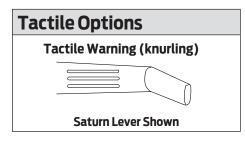


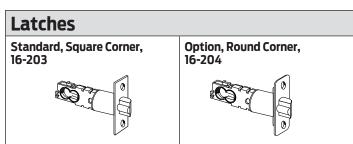


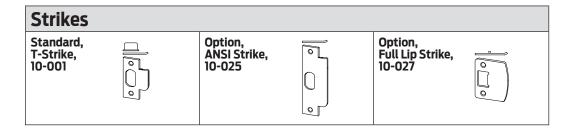




Commercial Lever Suite									
S Lock (tubular)	L Lock (mortise)	ND Lock (cylindrical)	AL Lock (cylindrical)	Von Duprin (Exit Devices)					
Saturn	06	Rhodes	Saturn	06					
Neptune	17	Sparta	Neptune	17					
Jupiter	07	Athens	Jupiter	07					
Flair	Asti			Asti					







S · Complete Locks

		Desi	igns and Fir	nishes	S PRIMARY CYLINDER ADJUSTMENTS						
		SAT	NEP JUP I	FLA®	LD = Less standard 6-pin cylinder						
Function	Description	626	605 606 619 625 2609	613	JD = Less Full Size Core RD = FSIC (Full Size Interchangable Core) TD* = Full Size Construction Core						
Keyless											
S10D	Passage	\$166	\$178	\$196	SAT NEP	SAT NEP JUP					
S40D	Privacy	206	218	236	JUP FLA®	SAI NEP JUP					
S170	Single Dummy	78	84	94	1						
Keyed, Single C	ylinder				LD	JD	RD	TD*			
S51PD	Entrance										
S70PD	Classroom	\$261	\$273	\$291	-51	-28	+31	l			
S80PD	Storeroom										
Notes For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.											
*	Full size construction core locks are a	assessed	a one-time r	on-refund	able handing charge	(50-231) per core					
Ordering instructions: To change cylinder type from default 6-pn standard, change lock suffix as appropriate. Ex: S51JD for S51 function less full size core.											

Primus / Pr	Primus / Primus XP - available through specific channels based on security levels. See Terms & Conditions for details.								
Specify	Description	Price Each							
Primus Cylinders									
LD Suffix	Order lock less cylinder; order Primus cylinder 20-752 separately	-\$51 (deduct from lock price)							
20-752	Primus Cylinder	113							
Full-Size Interchang	geable Primus Core								
JD Suffix	Order lock less full size core; order Primus core 20-740 separately	-\$28 (deduct from lock price)							
20-740	Full-size interchangable Primus core	122							
Ordering instructions:									



DeadLatches				
Specify	Description	List Price Adjustment		
16-203	Adjustable 2 3/8" or 2 3/4" backset, 1" x 2 1/4" square corner (standard latch) (includes A501-878 latch adapter for 1 1/8" prep & G506-815 sleeve for 1" housing)	N/C		
16-204	Adjustable 2 3/8" or 2 3/4" backset, 1" x 2 1/4" round corner (1/4" radius)			
16-132	5" backset, 1" x 2 1/4" square corner (includes A501-897 latch adapter for 1 1/8" prep & G506-815 sleeve for 1" housing)	7.70		
Ordering instructi	ons: specify desired latch on order only if requesting different from standard.			

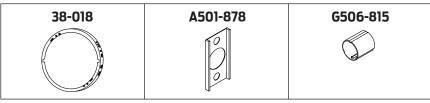
Strikes				
Specify	Description	List Price Adjustment		
10-001	Square corner, T-strike, box, 11/8" x 2 3/4", 11/8" lip length (standard strike)	N/C		
10-001 xx	Square corner, T-strike, box, 11/8" x 2 3/4", specify lip length (xx) as 1", 11/4", 11/2", 13/4", 2"	\$5.70		
10-004	Round corner (1/4" radius), T-strike, box 1 1/8" x 2 3/4", 1 1/8" lip length	N/C		
10-025 1316	ANSI, no box, 11/4" x 47/8", 13/16" lip length	N/C		
10-025 xx	ANSI, no box, 11/4" x 47/8", specify lip length as 13/8" or 11/2"	11.50		
K510-066	Box for ANSI strike			
10-026	Square corner, full lip, no box, 15/8" x 2 1/4", 11/8" lip length	N/C		
10-027	Round corner (1/4" radius), full lip, no box, 1 5/8" x 2 1/4", 1 1/8" lip length			
Ordering instruction	ns: specify desired strike on order only if requesting different from standard.			

Locks Less Components				
Description	Specify	List Price Adjustment		
Less standard cylinder	LD cylinder suffix Example: S51LD Sat 626	-\$51.00		
Less deadlatch	LLL for latch Example: S51PD Sat 626 LLL 10-001	-16.30		
Less strike	LLL for strike Example: S51PD Sat 626 16-203 LLL	-3.60		
Ordering instructions: spe	ecify on order only if requesting different from standard.	·		

Tactile Warning and Tamper Resistant Torx® Screws				
Specify Description List Price Adjustmen				
'8' lever prefix	Tactile warning applied to outside lever; specify lever design as 8SA for tactile on Saturn lever, 8JU for tactile on Jupiter, etc.	\$36.10		
Torx screws	Tamper-resistant Torx screws; specify under "additional details"	14.70		

	Available Finishes	605	606	609	613	625	620
Part Number	Description	• • □• ☑ • □			•	•	
	Lever Assembly, Inside Rose			Price	Eatii		
68-011 xxx	Inside chassis & lever assembly for S10, S70, S80 function. Specify (xxx) as SAT_NEP_JUP FLA® lever design	\$90.60					
68-012 xxx	Inside chassis & lever assembly for the S40 function. Specify (xxx) as SAT_NEP_JUP FLA® lever design			100	00		
68-013 xxx	Inside chassis & lever assembly for the S51 function. Specify (xxx) as SAT_NEP_JUP FLA® lever design	100.00					
08-021	Rose for inside chassis & lever assembly	22.00					
Outside Chassis	, Rose and Lever (NON-KEYED)						
68-001 xxx	Outside chassis, rose & lever assembly for the S10 function. Specify (xxx) as SAT NEP JUP FLA® lever design	\$88.50					
68-002 xxx	Outside chassis, rose & lever assembly for the S40 function Specify (xxx) as SAT NEP JUP FLA® lever design	88.40					
Outside Chassis	& Rose (KEYED)						
68-003	Outside chassis and rose assembly for S51 and S70 function. Requires outside lever (see section below)	\$68.70					
68-004	Outside chassis and rose assembly for S80 function. Requires outside lever (see section below)						
Outside Keyed L	ever, Standard Cylinder						
08-020 xxx	Outside lever for use with standard cylinder. specify (xxx) as SAT NEP JUP FLA®			\$62	2.70		
Outside Keyed L	ever, Interchangeable Core, and Related Parts						
08-027 xxx	Full size core lever, specify (xxx) as SAT NEP JUP only	\$63.00					
08-030 xxx	Full size core lever, driver, retainer (converts PD to JD). Specify (xxx) as SAT NEP JUP only	76.10					
S605-241	Full size core retainer	3.50					
S605-242	Full size core driver	7.70					
Ordering Instruction	ons: Specify part number and finish.						

Latches & Strikes								
	Available Finishes	605	606	609	613	625	626	
	Available i inisites							
Part Number	art Number Description				Each			
Deadlatches								
16-203	Adjustable 2 3/8" or 2 3/4" backset, 1" x 2 1/4" square corner (standard latch) (includes A501-878 latch adapter for 1 1/8" prep & G506-815 sleeve for 1" housing)	\$30.00						
16-204	Adjustable 2 3/8" or 2 3/4" backset, 1" x 2 1/4" round corner (1/4" radius)							
16-132	5" backset, 1" x 2 1/4" square corner (includes A501-897 latch adapter for 1 1/8" prep & G506-815 sleeve for 1" housing)	38.80						
39-030	Rabbeted latch and strike kit, 605 and 626 finish only (adapts square corner & 2 3/4" high square corner strikes to 1/2" rabbeted door and frame preps)	46.50						
Strikes								
10-001	Square corner, T-strike, box, 11/8" x 2 3/4", 11/8" lip length (standard strike)			\$6.	00			
10-001 xx	Square corner, T-strike, box, 11/8" x 2 3/4", specify lip length (xx) as 1", 11/4", 11/2", 13/4", 2"			11.9	90			
10-004	Round corner (1/4" radius), T-strike, box 11/8" x 2 3/4", 11/8" lip length			9.2	20			
10-025 1316	ANSI, no box, 11/4" x 47/8", 13/16" lip length	13.10						
10-025138	ANSI, no box, 11/4" x 47/8", 13/8" lip length	35.00						
K510-066	Box for ANSI strike	5.80						
10-026	Square corner, full lip, no box, 15/8" x 21/4", 11/8" lip length	6.00						
10-027	Round corner (1/4" radius), full lip, no box, 1 5/8" x 2 1/4", 1 1/8" lip length	6.90						
Ordering Instruction	ns: Specify part number and finish.							



Adapters							
	Ausilabla Finishae	605	606	609	613	625	626
Available Finishes			•	• 🛭			
Part Number	Description	Price Each					
38-018	Thin door extension ring (2 required per lock)	\$10.50					
A501-878	Latch front adapter (use with 1" faceplate in 1 1/8" door prep). Order in multiples of 100. Finish not applicable.	nnot 0.64					
G506-815	1" long latch housing sleeve to adapt 7/8" diameter housing to 1" bore. Finish not applicable.	5.60					
Ordering Instructions: Specify part number and finish if applicable.							

Screws										
	Available Finishes		605	606	609	613	625	626		
	Available i misnes		• • • 🗏 • •							
Part Number	Description		Price Each							
Individual Screw	S				_					
C603-256	ANSI Strike screws, PFH combo, 12-24 x 1"			(orde		.84 iples o	84 oles of 100)			
C603-897	Latch or standard strike screws, PFH combo, 8-32 x 3/4"	Latch or standard strike screws, PFH combo, 8-32 x 3/4" O.72 (order multiple:				f100)				
F506-278	Mounting screws, RPH Machine, 8-32 x 1 1/2" (finish not applicable) O.92 (order multiple									
F506-237	Mounting screws, wood, #8 x 3/4" (finish not applicable) 0.68 (order multiples of				s of 100)					
	PFH = Phillips Flat Head RPH = Round Phillips He	ead								
Screw Packs										
Part Number	Description		Price Each							
S306-180	Mounting Screws, S170 Contains: (2) S506-960 (finish not applicable)		4.00							
S306-182	Mounting Screws, latch & strike Contains: (2) F506-278 (4) C603-897 (1) M504-271		9.40							
S306-183	Mounting screws, latch & ANSI Strike Contains: (2) F506-278 (4) C603-256 (2) C603-897 (1) M504-271									
Torx Screw Packs	5									
C203-311	Latch and standard strike Contains: (4) C503-766 (T-15)									
C203-312	Latch and ANSI strike Contains: (4) C503-766 (T-15) (2) L583-371 (T-20)			17.00						
Note	Torx screw packs are furnished with the appropriate T-xx installation tool(s)	Torx screw packs are furnished with the appropriate T-xx installation tool(s)								
Ordering Instructio	ns: Specify part number and finish if applicable.			·						

Special Parts Sextended Lead Time Not subject to standard discount terms							
A official modulus		605	606	609	613	625	626
	Available Finishes			• 🖫			
Part Number Description		Price Each					
XQ07-351	10-025 strike, 7/8" flat lip \$23.80						
XQ07-351 xxx	10-025 strike, lips through 6" (except 7/8", 11 3/16", 1 3/8" and 1 1/2"). Specify (xxx) lip length in part number						
Ordering Instruction	Ordering Instructions: Specify part number and finish.						





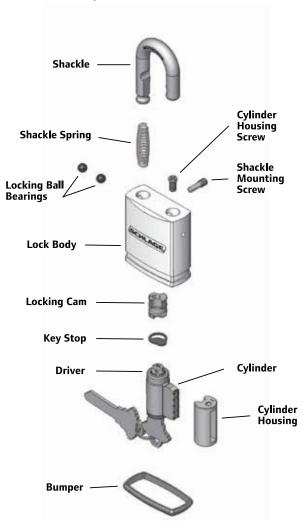
Cylinder Reference							
			Price	Each			
Cylinder Mechanism	Design	Complete Cylinder	Open	Restricted			
Conventional		21-059	\$51.00	\$64.50			
Primus®		20-752	113	.00			
Primus-XP	Keyed Levers	20-752-XP	113	.00			
Primus UL437		20-552	139	9.00			
Primus UL437-XP		20-552-XP	139	9.00			

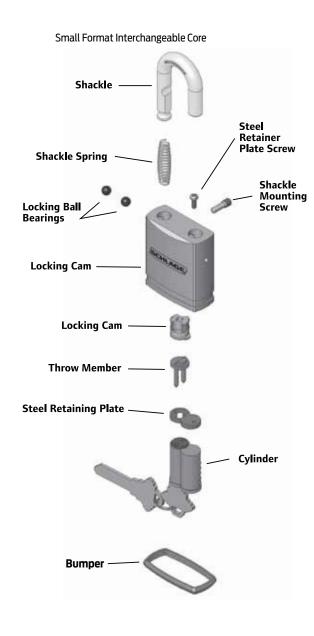


Portable Security

KS-Series Padlock Parts



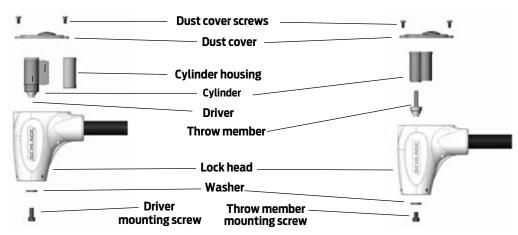




KS-Series Cable

Conventional Key-in-Knob









Portable Security

Important Portable Security Ordering Information

All products in this section are stocked and must be ordered in case quantities. Case quantity is listed with each product. All prices listed are unit prices.

Note: Keyed different products ship with key in knob cylinders.

All cylinders ordered for use with Less Cylinder products will ship separately.

Locks are furnished with standard features unless otherwise specified. Keyed different products ship with Key in Knob keyed different cylinders only. For other Key in Knob cylinder options order less cylinder padlocks from page PS-6 and cylinders separately. For Custom Engraving, see page PS-9. Key in Knob less cylinder padlocks ship with key stop, cylinder housing, and cylinder housing screw. For cylinder and keying options, refer to Cylinders and Keys & Keying sections. SFIC less cylinder product is shipped without cylinder.





Table of Contents	
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Key-In-Knob with Cylinder	PS-5
Keyed Different	PS-5
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Key-In-Knob Less Cylinder	PS-6
SFIC Less Cylinder	PS-7
Full Size IC Core	PS-8
Less Cylinder - Brass	PS-8
Custom Engraving Brass Padlocks and Chrome Plated Brass Padlocks	PS-9
Parts and Accessories	PS-10
Flex Security	PS-13
Padlocks	PS-13
Security Chains	PS-14
Security Cables and Locking Cables	PS-14

Standard Features for Commercial Series Padlocks

Certification Meets or exceeds ASTM standards for standard steel shackle, shackle cutting and

corrosion resistance

Lock Body Solid steel, brass and chrome plated brass - Solid steel resists impact, solid brass and

chrome plated brass resist corrosion

Shackle Hardened alloy steel, double deadbolt locking mechanism

Cylinder* Conventional Key-In-Knob, 6-pin solid brass, pinned 5, C keyway, keyed different (KD) unless

otherwise specified

Cylinder Finish 606 Satin Brass

Keys Two nickel silver cut keys per lock, branded Schlage

Standard Features for Commercial Series Cables

Lock Head Die-cast zinc, 407 satin finish

Cable Braided steel vinyl coated for greater cut resistance than twisted cables

Cylinder* Conventional Key-In-Knob, 6-pin solid brass, pinned 5, C keyway, keyed different (KD)

Cylinder Finish 606 Satin Brass

Keys Two nickel silver cut keys per lock, branded Schlage

Standard Features for Commercial Series Chains

Certification Padlock meets or exceeds ASTM standards for tensile force, shock, shackle cutting,

cycle test and corrosion

Padlock* Recommended for use with KS72F2300 - Round style padlock with 2" shackle

Lock Body 25/8" Solid steel resists impact

Shackle Molybdenum hardened steel, patented interchangeable design, double deadbolt locking mechanism

Conventional Key-In-Knob , 6-pin solid brass, pinned 5, C keyway, keyed different (KD)

Cylinder Finish 606 Satin Brass

Keys Two nickel silver cut keys per lock, branded Schlage

Chain Triple heat treated Boron Manganese steel; unique six-sided chain links resist attack

^{*} Padlocks and chains must be ordered separately.





^{*} Cylinders must be ordered as a separate line item for all products except conventional key in knob KD stocked.

^{*} Cylinders must be ordered as a separate line item for all products except conventional key in knob KD stocked.

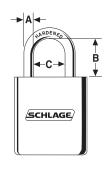
PL Part #/KS Part #					
PL Series Part #	KS Series Part #				
PL1001J	KS23D2200				
PL1002J	KS23F2200				
PL1003J	KS23F2200				
PL2001J	KS43D2200				
PL2002J	KS43F2200				
PL2003J	KS43F2200				
PL3001J	KS43D2200				
PL3002J	KS43F2200				
PL4001J	KS43D3200				
PL4002J	KS43F3200				
PL4003J	KS43F3200				

PL Series - Discontinued											
	Body Size			Shackle Dimension			Shackle Dimension (metric)				
Part#	Width	Height	Depth	A	В	С	Α	В	С	Cylinder Type	
PL1001J					11/8"			29mm			
PL1002J	13/4"	21/8"	3/4"	5/16"	2"	3/4"	8mm	51mm	19mm	KNK	
PL1003J					3"			76mm			
PL2001J					11/8"			29mm			
PL2002J	2"	21/8"	3/4"	3/8"	2"	3/4"	9.5mm	51mm	19mm	KNK	
PL2003J					3"			76mm			
PL3001J	2 1/4"	2.2.6"	7/8"	7/16"	11/8"	5/16"	11mm	29mm	24mm	KNK	
PL3002J	2 1/4	2 3/8"	//0	// 10	2"	3/10	11/11/11	51mm	Z 4 111111	KINK	
PL4001J					11/8"			29mm			
PL4002J	2"	2 1/4"	7/8"	3/8"	2"	3/4"	9.5mm	51mm	19mm	IC	
PL4003J					3"			76mm			

KS Series - Replacement										
	Body Size			Shackle Dimension			Sha¢kle Dimension (metric)			
Part#	Width	Height	Depth	A	В	С	A	В	С	Cylinder Type
KS23D2200 KS23F2200	125/32"	2 3/16"	7/8"	5/16"	11/2" 2"	3/4"	8mm	38mm 51mm	19mm	KNK
KS43D2200 KS43F2200	115/16"	2 3/16"	7/8"	3/8"	11/2" 2"	3/4"	9.5mm	38mm 51mm	19mm	KNK
KS43D3200 KS43F3200	115/16"	2 3/16"	7/8"	3/8"	11/2" 2"	3/4"	9.5mm	38mm 51mm	19mm	IC

NOTES: 1) Padlocks must be ordered and are shipped less cylinder

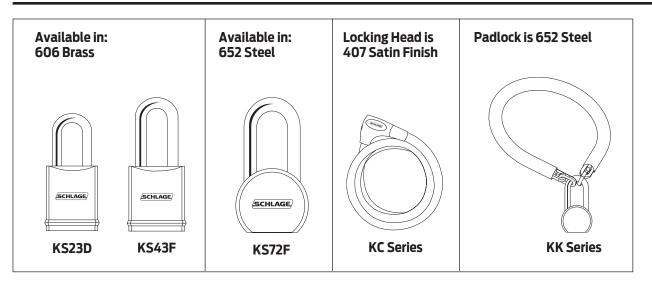
- Keys & Keying must appear as a separate line item
- **2)** Reference Schlage Keys & Keying section for specific opitions and cylinders
 - All Key & Keying adders and deducts apply
- **3)** Key retaining cams for Classic KNK padlocks KZ32CB1 ordered as separate line item and ships separately
- **4)** Key retaining is not an option on Full Size IC products



Shackle Dimensions







						Body Siz			kleShack sion (me					
UPC 720018-	Part #	Width	Height	Depth	A	В	C	Α	В	С	Cylinder Type		Master Pack	List Price Each
KEYED DIFFERE	NT-BRASS													
997412	KS23D2300	125/32"	2 3/16"	7/8"	5/16"	11/2"	3/4"	8mm	38mm	19mm	KNK	6	24	\$51.60
997405	KS23F2300	125/32"	2 3/16"	7/8"	5/16"	2"	3/4"	8mm	51mm	19mm	KNK	6	24	51.80
997290	KS43D2300	115/16"	2 3/16"	7/8"	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	KNK	6	24	54.90
997283	KS43F2300	115/16"	2 3/16"	7/8"	3/8"	2"	3/4"	9.5mm	51mm	19mm	KNK	6	24	55.20
KEYED DIFFERE	NT - STEEL													
997764	KS72F2300	2 5/8″	2 3/8"	13/32″	7/16″	2″	7/8″	11mm	51mm	22mm	KNK	6	18	\$59.40

	C	able Size	Cable Size (ı	metric)					
UPC 720018-	Part #	Length	Diameter	Length	Diameter	Cylinder Type	Case Pack	Master Pack	List Price Each
KEYED DIFFERE	NT			_					
997719	KC215E220	6'	5/8"	182cm	15mm	KNK	1	5	\$79.80

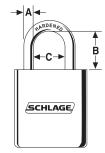
		Chain Size	Chain Size (metric)	Shackle	Dimensio	n Sh	ackle Din	nension (metric)					
UPC 720018 -	Part #	Length	Length	A	В	C	A	В	С	Cylinder Type	Case Pack	Master Pack	List Price Each
CHAIN ONI	LY												
999478	999478	5'	150 cm		N/A			N/A		N/A	1	1	\$77.60
999461	999461	3' ' 3"	100 cm		N/A			N/A		N/A]	1	41.10

NOTE: 1) For master keyed or keyed alike products, order chain, padlocks and cylinders separately.

Order chains #999478 or #999461 with padlock KS72F2300.

Prices are for chains only.

Chains and Padlocks must be ordered separately.



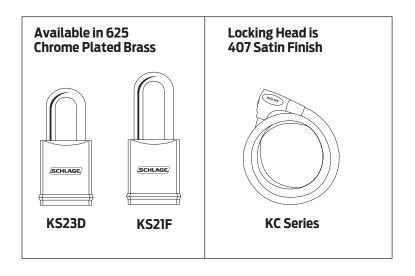
Shackle Dimensions







			Body Size	!		Shackle imensio			Shackle ension (
UPC 720018-	Part #	Width	Height	Depth	A	В	С	A	В	С	Cylinder Type		Master Pack	List Price Each
LESS CYLINDER	- BRASS													
000259	KS23D2200	125/32"	2 3/16"	7/8"	5/16"	11/2"	3/4"	8mm	38mm	19mm	KNK	6	24	\$43.10
000266	KS23F2200	125/32"	2 3/16"	7/8"	5/16"	2"	3/4"	8mm	51mm	19mm	KNK	6	24	43.30
000297	KS43D2200	115/16"	2 3/16"	7/8"	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	KNK	6	24	46.30
000303	KS43F2200	115/16"	2 3/16"	7/8"	3/8"	2"	3/4"	9.5mm	51mm	19mm	KNK	6	24	46.60



			Body Size	!		Shackle imensic			Shackle ension (
UPC 720018-	Part #	Width	Height	Depth	A	В	С	A	В	С	Cylinder Type		Master Pack	List Price Each
LESS CYLINDER	- CHROME PLA	TED BRAS	S											
997658	KS11D1200	1 25/32"	2 3/16"	7/8"	1/4"	11/2"	3/4"	6.4mm	38mm	19mm	SFIC	6	24	\$25.70
997641	KS11F1200	1 25/32"	2 3/16"	7/8″	1/4"	2"	3/4"	6.4mm	51mm	19mm	SFIC	6	24	26.70
997498	KS21D1200	1 25/32"	2 3/16"	7/8"	5/16"	11/2"	3/4"	8mm	38mm	19mm	SFIC	6	24	27.20
997481	KS21F1200	1 25/32"	2 3/16"	7/8"	5/16"	2"	3/4"	8mm	51mm	19mm	SFIC	6	24	28.50
997375	KS41D1200	115/16"	2 3/16"	7/8"	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	SFIC	6	24	27.20
997368	KS41F1200	115/16"	2 3/16"	7/8"	3/8"	2"	3/4"	9.5mm	51mm	19mm	SFIC	6	24	28.50

	C	able Size	Cable Size (metric)					
UPC 720018-	Part #	Length	Diameter	Length	Diameter	Cylinder Type	Case Pack	Master Pack	List Price Each
LESS CYLINDER	- SMALL FORMAT	INTERCHANG	EABLE CORE						
998747	KC215A130	2'	5/8"	60cm	15mm	SFIC	1	5	\$51.60
998754	KC215B130	4'	5/8"	121cm	15mm	SFIC	1	5	55.30



			Body Size	!	Shackle Shackle Dimension Dimension (metric)									
UPC 720018-	Part#	Width	Height	Depth	A	В	С	A	В	С	Cylinder Type	Case Pack	Master Pack	List Price Each
LESS CYLINDER	- BRASS													
999140	KS43D3200	115/16"	2 3/16"	7/8"	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	IC	6	24	\$53.40
999157	KS43F3200	115/16"	2 3/16"	7/8"	3/8"	2"	3/4"	9.5mm	51mm	19mm	IC	6	24	55.60

Custom Engraving - Optional

KSxxxxx XKS-000-xxx

CLR Assigned Number per Technical Services

Brass Padlock/Chrome Plated Brass Padlock Stock

NOTES: 1) A one time set up cost of \$85 net will be added to the first order under part number 50-020.

- **2)** A \$8.00 net per piece engraving fee will be added to net product cost.
- **3)** Custom engraving requires submission of completed "Custom Logo Request" form (see **Forms**) and scaleable logo line art in DXF format to TSSEC@irco.com.
- **4)** Minimum order quantity is 6.
- **5)** XKS-000-XXX part number is assigned by Technical Services and is keyed in the accessory field as part of the product part number.

Custom engraving is available on the following parts.

Brass Padlocks - Lis	ted on page
KS23D2300	
KS23F2300	PS-5
KS43D2300	
KS43F2300	
KS23D2200	
KS23F2200	PS-6
KS43D2200	
KS43F2200	
KS43D3200	PS-8
KS43F3200	1 5-0

Chrome Plated Brass Padlocks	- Listed on page
KS11D1200	
KS11F1200	
KS21D1200	PS-7
KS21F1200	
KS41D1200	
KS41F1200	







FEATURES & SPECIFICATIONS

- Must be ordered in box quantity
- Replacement parts and accessories discounted at full lock discount

UPC 720018-	Part #	Description	Box Quantity	Carton Quantity	List Price Each
SERVICE REP	AIR KIT - PAI	DLOCK & CABLES - CONVENTIONAL KEY-IN-KNOB & SFIC			
997818	KZ390AL	Service Repair Kit — Includes 10 of each part below except KZ35AC1, KZ35AC2, KZ36EB0 - Qty 20; KZ37000 - Qty 1 and also includes pliers	1	6	\$386.00
PADLOCK PA	RTS - CONVE	NTIONAL KEY-IN-KNOB			
998204	KZ32CB1	Key Retaining Locking Cam, 10, 20, 40, 80, 90 Series	30	240	\$2.00
998211	KZ32CB2	Key Retaining Locking Cam, 70 Series	30	240	2.00
997788	KZ32DA0	Driver	30	240	2.00
PADLOCK PAI	RTS - SFIC				
998259	KZ31CB1	Key Retaining Locking Cam, 10, 20, 40, 80, 90 Series	30	240	\$1.10
998266	KZ31CB2	Key Retaining Locking Cam, 70 Series	30	240	1.10
998303	KZ31DA0	Throw Member	30	240	2.30
ACCESSORIES	S				
997900*	KZ200AL	9" Nickel Plated Steel Retaining Chain	6	36	\$6.60

^{*} Fits shackles diameters 1/4" - 3/8".

3/8" x 3/4" 5/16" x 2" 1/4" x 4"

FEATURES & SPECIFICATIONS

- · Parts and Accessories discounted at full lock discount.
- Must be ordered in box quantity.

		S	hackle Dimens	sion S	hackle Dimer	nsion (metric	:)			
UPC 720018-	Part#	A	В	С	A	В	С	Box Quantity	Carton Quantity	List Price Each
	STEEL SHACKLE	S - FOR USE W	ITH 10 SERIES	PADLOCKS						
997214	KZ11A10	1/4"	3/4"	3/4"	6.4mm	19mm	19mm	6	36	\$4.30
997184	KZ11D10	1/4"	11/2"	3/4"	6.4mm	38mm	19mm	6	36	5.30
997153	KZ11F10	1/4"	2"	3/4"	6.4mm	51mm	19mm	6	36	5.40
997122	KZ11G10	1/4"	4"	3/4"	6.4mm	102mm	19mm	6	36	7.50
HARDENED	STEEL SHACKLE	S - FOR USE W	ITH 20 SERIES	PADLOCKS						
997207	KZ11A20	5/16"	3/4"	3/4"	8mm	19mm	19mm	6	36	\$5.30
997177	KZ11D20	5/16"	11/2"	3/4"	8mm	38mm	19mm	6	36	6.50
997146	KZ11F20	5/16"	2"	3/4"	8mm	51mm	19mm	6	36	6.80
997115	KZ11G20	5/16"	4"	3/4"	8mm	102mm	19mm	6	36	9.50
HARDENED	STEEL SHACKLE	S - FOR USE W	ITH 40 SERIES	PADLOCKS						
997191	KZ11A40	3/8"	3/4"	3/4"	9.5mm	19mm	19mm	6	36	\$6.60
997160	KZ11D40	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	6	36	8.20
997139	KZ11F40	3/8"	2"	3/4"	9.5mm	51mm	19mm	6	36	8.50
997108	KZ11G40	3/8"	4"	3/4"	9.5mm	102mm	19mm	6	36	11.70
BRASS SHA	CKLES - FOR USI	E WITH 10 SERI	ES PADLOCKS	•	•			•	•	•
997092	KZ12A10	1/4"	3/4"	3/4"	6.4mm	19mm	19mm	6	36	\$4.30
997061	KZ12D10	1/4"	11/2"	3/4"	6.4mm	38mm	19mm	6	36	5.30
997030	KZ12F10	1/4"	2"	3/4"	6.4mm	51mm	19mm	6	36	5.40
997009	KZ12G10	1/4"	4"	3/4"	6.4mm	102mm	19mm	6	36	7.50
	CKLES - FOR USI	E WITH 20 SER	IES PADLOCKS	•	•		<u>'</u>	•	•	
997085	KZ12A20	5/16"	3/4"	3/4"	8mm	19mm	19mm	6	36	\$4.20
997054	KZ12D20	5/16"	11/2"	3/4"	8mm	38mm	19mm	6	36	6.50
997023	KZ12F20	5/16"	2"	3/4"	8mm	51mm	19mm	6	36	6.70
996996	KZ12G20	5/16"	4"	3/4"	8mm	102mm	19mm	6	36	9.50
	CKLES - FOR USI		IES PADLOCKS		•			•		
997078	KZ12A40	3/8"	3/4"	3/4"	9.5mm	19mm	19mm	6	36	\$6.60
997047	KZ12D40	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	6	36	8.20
997016	KZ12F40	3/8"	2"	3/4"	9.5mm	51mm	19mm	6	36	8.50
996989	KZ12G40	3/8"	4"	3/4"	9.5mm	102mm	19mm	6	36	11.70
	STEEL SHACKLES		TH 10 SERIES	•						
001270	KZ13D10	1/4"	11/2"	3/4"	6,4mm	38mm	19mm	6	36	\$5.30
001287	KZ13F10	1/4"	2"	3/4"	6.4mm	51mm	19mm	6	36	5.40
	STEEL SHACKLES	•			0				, ,,	,
001294	KZ13D20	5/16"	11/2"	3/4"	8mm	38mm	19mm	6	36	\$6.50
001294	KZ13F20	5/16"	2"	3/4"	8mm	51mm	19mm	6	36	6.80
	TEEL SHACKLES	-			1 OITHIT	JIIIIII	1 17111111	1 0	1 30	1 0.00
001317	KZ13D20	3/8"	11/2"	3/4"	9.5mm	38mm	19mm	6	36	\$ 8.20
001317	KZ13F20	3/8"	2"	3/4"	9.5mm	51mm	19mm	6	36	8.50
001324	IVEIDES	3/0	4) 3/4	ווווווכ.פ	ווווווכ	ווווופו	l o	30	0.50



FEATURES & SPECIFICATIONS

- Must be ordered in box quantity
- Replacement parts and accessories discounted at full lock discount
- · While supplies last

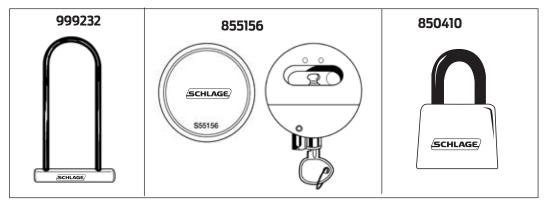
UPC 720018-	Part #	Description	Box Quantity	Carton Quantity	List Price Each
PADLOCK PA	ARTS - CONVI	ENTIONAL KEY-IN-KNOB & SFIC			
997801	KZ35AA1	Shackle Spring, 10 Series	30	240	\$0.42
997795	KZ35AA2	Shackle Spring, 20, 80 Series	30	240	0.42
996972	KZ35AA3	Shackle Spring, 40, 90 Series	30	240	0.42
996965	KZ35AA4	Shackle Spring, 70 Series	30	240	0.42
996958	KZ35AB1	Shackle Mounting Screw, 10, 20, 40 Series	30	240	1.10
997771	KZ35AB2	Shackle Mounting Screw, 70, 80, 90 Series	30	240	1.10
997894	KZ35AC1	Locking Ball Bearing, 10, 20, 40, 80, 90 Series	30	240	0.94
998136	KZ35AC2	Locking Ball Bearing, 70 Series	30	240	1.20
998419	KZ35EC1	Bumper, 10, 20 Series	30	240	0.62
998426	KZ35EC2	Bumper, 40 Series	30	240	0.62
998402	KZ35EC3	Bumper, 80 Series	30	240	0.62
998396	KZ35EC4	Bumper, 90 Series	30	240	0.62
PADLOCK PA	ARTS - CONVI	ENTIONAL KEY-IN-KNOB			
998167	KZ32BB0	Cylinder Housing Screw	30	240	\$0.92
998174	KZ32CA1	Locking Cam, 10, 20, 40, 80, 90 Series	30	240	2.00
998198	KZ32CA2	Locking Cam, 70 Series	30	240	2.00
998228	KZ32CC0	Key Stop	30	240	0.42
PADLOCK &	CABLE PART	S - CONVENTIONAL KEY-IN-KNOB			
998143	KZ38BA1*	Cylinder Housing, 20, 40, 70, 80, 90, KC Series	20	160	\$7.00
998150	KZ38BA2*	Cylinder Housing, 10, KC Series	20	160	7.00
PADLOCK PA	ARTS - SFIC				
998235	KZ31CA1	Locking Cam, 10, 20, 40, 80, 90 Series	30	240	\$2.00
998242	KZ31CA2	Locking Cam, 70 Series	30	240	2.00
998273	KZ31CC1	Steel Retainer Plate, 10, 20, 40, 80, 90 Series	30	240	1.10
998280	KZ31CC2	Steel Retainer Plate, 70 Series	30	240	1.10
998297	KZ31CD0	Steel Retainer Plate Screw	30	240	1.40
998433	KZ37000	Installation Tool	6	36	3.00
CABLE PART	ГŞ	_			
998358	KZ33CA0	Throw Member, SFIC	30	240	\$4.40
998327	KZ33DB0	Washer, Key-In-Knob /SFIC	30	240	0.42
998334	KZ33DC0	Driver Mounting Screw, Key-In-Knob	30	240	1.10
998440	KZ34CA0	Cylinder Cap, Key-In-Knob	30	240	1.70
998365	KZ34DA0	Driver, Key-In-Knob	30	240	2.10
998341	KZ34DC0	Throw Member Mounting Screw, SFIC	30	240	1.10
997665	KZ34ED0	Cylinder Cap Pin, Key-In-Knob	30	240	0.64
998372	KZ36EA0	Dust Cover, Key-In-Knob /SFIC	30	240	2.20
998389	KZ36EB0	Dust Cover Screw, Key-In-Knob /SFIC	30	240	0.64

 $[\]hbox{*Cable series can use either Cylinder Housing part KZ38BA1 or KZ38BA2}.$



FLEX SECURITY FEATURES & SPECIFICATIONS

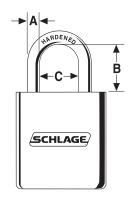
- · Non rekeyable
- Retail vis-packed
- Must be ordered in case quantity multiples



Special Use Padlocks										
		Sha	Shackle Dimension Shackle Dimension (metric)			Padlock	Case	Price		
UPC	Part Number	Α	В	С	Α	В	С	Width	Qty.	Each
Extra Large Padlock	<u> </u>			·						
720018999232	999232	1/2"	11"	4"	12mm	275mm	102mm	71/4"	5	\$31.30
Shackle-less Padlock				•						
720018855156	855156	_	_	_	_	_	_	2 7/8"	6	\$39.40

Covered Laminated Steel Padlocks											
	Part	Sha	ckle Dimen	sion	Padlock	Case	Price				
UPC	Number	Α	В	С	Width	Qty.	Each				
Covered Laminat	Covered Laminated Steel Padlocks										
720018850410*	850410*	1/4"	11/8"	3/4"	11/2"	3	\$21.50				

^{* 2} KA units per pack. 6 Packs keyed different per case.



SCHLAGE

Shackle Dimensions



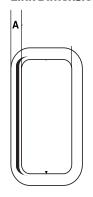
FLEX SECURITY FEATURES & SPECIFICATIONS

- Non rekeyable
- · Retail vis-packed
- Must be ordered in case quantity multiples

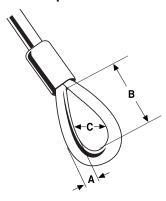
Security Cha	Security Chains										
	Part	Link Dimension	Chain	Case	Price						
UPC	Number	Α	Length	Qty.	Each						
Cinch Ring Secu	ity Chains										
720018999478	999478	1/2"	5'	1	\$77.60						
720018999461	999461	1/2"	3' 3"	1	41.10						

Security Cal	oles and Loc	king Ca	bles						
	Part	Cable Dia.	Loop Dime	nsion	Cable	Case	Price		
	Number	Α	В	С	Length	Qty.	Each		
Heavy Duty Lock	ing Cable - Schl	age Rekeya	ble						
720018999201	999201	5/8"	_	-	6'	5	\$57.70		
Heavy Duty Flexible Steel Cables									
720018820406	820406	5/8"	3 3/8"	15/8"	7'	5	\$35.50		
Flexible Steel Ca	bles								
720018999270	999270	3/8"	21/4"	11/8"	30'	4	\$45.30		
720018999263	999263	3/8"	21/4"	11/8"	15'	4	28.20		
720018999256	999256	3/8"	21/4"	11/8"	7'	4	16.70		
720018999249	999249	3/8"	21/4"	11/8"	4'	4	13.00		
Key Cable							_		
720018999218	999218	1/2"	1	_	5'	4	\$23.80		
Resettable Com	bination Cable								
720018999225	999225	3/8"	_	-	5'	4	\$24.80		
Flexible Steel Ca	ble and Covered		Steel Padl	ock					
720018994800	994800	3/8"	21/4"	11/8"	4'	4	\$22.40		
720018994862	994862	3/8"	2 1/4"	11/8"	15'	4	35.20		

Link Dimensions

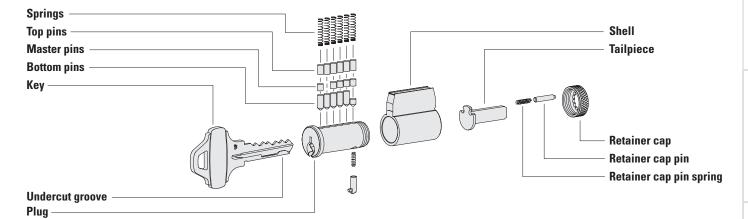


Loop Dimensions





Exploded View - Everest Key-in-Knob/Lever Cylinder



CYLINDERS

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line			Out	side	Ins	ide							Additional
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details
1	10	20-001 S125		626								118	

Line Item: Line item number

Qty: Quantity

Product: Product number + keyway

Outside Des: Not Applicable

Outside Fin: Cylinder face finish color (for Key in Lever cylinders, choose plug face color - 606 or 626)

Inside Des: Not Applicable
Inside Fin: Not Applicable
Hand: Not Applicable
Latch: Not Applicable
Strike: Not Applicable
Dr Thk: Not Applicable
Ext: Not Applicable

Dim: for mortise cylinder length (Written as 11/8" = 118, 13/4" - 134 etc.)

Additional

Details: Keying instructions (KA, KD, 0-bitted), Primus XP #, Everest 29 Facility Code, Locksmith ID#, Additional stamping instructions

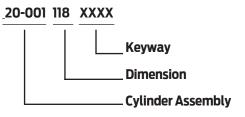
Cor	mmon Pricing Information
1.	Locks are furnished with standard features unless otherwise specified.
2.	Door thickness is 1 ¾" unless otherwise specified.
3.	Split finishes and designs will be priced at the highest list price of the design and/or finish.
4.	Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting.
5.	denotes a lock or part that requires an extended lead time.
6.	denotes a handed product and requires handing to be specified.
7.	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. See Terms and Conditions for ordering information and requirements.
8.	Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements.
9.	Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product and S145 for Factory managed masterkey systems.
10.	Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation.
11.	Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately.
12.	Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys.
13.	Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 1-bitted. This does not apply to FSIC Primus® cores.
14.	Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered as 0-bitted.
15.	Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.
16.	Specify LKB if 0-bitted Primus cylinders are required "Less Key Blanks." Deduct \$13.80 per cylinder.





Table of Contents Multiple Tailpiece Cylinders CYL-4 Bulk Pack Cylinders Primus Cylinders-Sub-Assembled CYL-5 CYL-7 A & H, AD, AL, CL, D, ND, KS, S & S200 CYL-8 **B500** IC Cylinders & Miscellaneous PartsCYL-19 Collars, Tailpieces and Reference Tables ... CYL-20 (1900, BA300, F300, FA300 CYL-22 Standard Cylinders & Housings ... CYL-22 B300, BA300, F300, FA300 Tailpieces, Drivers & Parts CYL-23 B600/700/800 Mortise Competitor Retrofit Cylinders Corbin Russwin, Sargent, Yale Key-in-Knob/Lever......CYL-44 Reference Tables. CYL-44 Corbin Russwin Master Ring CYL-46 Cams to Operate Competitor Locks. CYL-47 Letter/Mail Box Small Format CYL-51 Plugs CYL-53 Shells CYL-53

Product Identification



Full Size Cylinders and Cores

When ordering full size cylinders, specify the conventional or Primus cylinder number, dimension (where required), keyway (e.g. C, CP, C123, S123 etc) or keyway family (e.g. Obverse, Everest® Family, Everest D Family, Everest 29 T) and finish. If no keyway is specified. master keved products will default to Everest 29 S145 and non-master keyed products will default to S123.

Small Format Interchangeable Cores

Small format cores are available only in Everest and Everest 29 restricted keyways and certain Best® keyways. Small format cores cannot be keyed into the same system as full size cylinders and cores because the keyways are different.

See **Schlage Cylinder & Keyway Terminology** for more details on Schlage's terminology.

Finish Codes and Descriptions

Code		Description
605	(US 3)	Bright Brass
606	(US 4)	Satin Brass
609	(US 5)	Antique Brass
612	(US 10)	Satin Bronze
613	(US 10B)	Oil Rubbed Bronze
619	(US 15)	Satin Nickel
625	(US 26)	Bright Chromium Plated
626	(US 26D)	Satin Chromium Plated
629	(US 32)	Bright Stainless Steel
630	(US 32D)	Satin Stainless Steel
643e	(US11)	Aged Bronze

Standard Features*

BHMA certified to ANSI A156.5, 2001, Grade 1 Operational Certification

Primus XP keys are protected against unauthorized duplication by U S utility patents 7 159 424 Everest and Everest Primus XP keys are protected by U S utility patents 5,715,717 and 5,809,816 and by U S design patents 428,324 and 426,452. Everest 29 and Everest 29 Primus XP keys are protected by U S **Key Patents**

patent US 7,665,337

Standard Solid Brass 6 pin plugs and shells. Mortise and Rim cylinders utilize a two piece Stainless Steel sintered housing secured by Cylinder

2 Torx[®] screws. Standard keyway is Everest 29 S123, furnished Keyed Different (KD) with two 6 pin nickel silver keys (except F series knobs and levers). Mortise cylinder standard lengths are 11/8" for conventional cylinders, 11/2" for large format interchangeable core and 13/8" for small format interchangeable core.

Everest 29 R and Everest B combinated cores includes 2 change keys.

SFIC

FSIC Full size conventional cores are furnished 1-bitted. Primus cores are furnished 0-bitted. Small format cores are available

either uncombinated or combinated. Control keys must be ordered separately.

Primus XP cylinders are furnished MK, KA, KD, or Less Key Blank (LKB), See Terms & Conditions: Primus Sales Policy for **Primus**

additional details.

Conventional non-IC cylinders: Available 0-Bitted. 1-Bitted is not available and if specified, 0-bitted will be furnished. Conventional FSIC cylinders: Furnished 1-bitted. 0-Bitted is not available and if specified, 1-bitted will be furnished. Primus cylinders: Furnished 0-bitted. 1-Bitted is not available and if specified, 0-bitted is furnished.



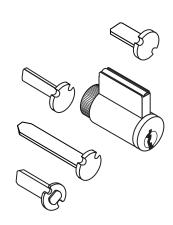


Reduce Cylinder Inventory

Multiple tailpiece cylinders allow high inventory flexibility with low investment. Included with each cylinder are tailpieces to suit these locks:

- A-Series (all designs)
- · AL-Series
- · D-Series Knobs
- · H-Series Knobs (all designs)
- · ND-Series Levers

Cylinders are furnished 0-bitted. Conventional cylinders are furnished with two (2) blank keys. Not available in Faculty Restroom (hotel) function.



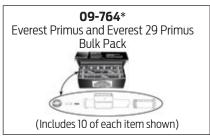
Multiple Tail	piece Key-in-Knob/Lever Cylinders				
		Part	Price Each		
Keyway	Contents	Number	Open	Restricted	
All Keyways Everest, Everest 29 and Classic Families	(1) Pre-assembled cylinder 0-bitted, less tailpiece (1) A301-338 tailpiece, A & H-Series Orbit (1) A700-031 tailpiece, A, AL, H-Series (except Orbit) (1) C603-524 tailpiece, D-Series Knobs (1) N523-022 tailpiece, ND-Series Levers (black) (2) C503-115 cap pin springs (2) C503-116 cap pins (2) Key Blanks 35-009 (Everest C) OR 35-002 (Everest D) OR 35-270 (Everest 29 S) OR 35-268 (Everest 29 T)	40-100	51.00	64.50	
Primus / Primus XP All Keyways	(1) Pre-assembled cylinder 0-bitted, less tailpiece, LESS keys (1) A301-338 tailpiece, A & H-Series Orbit	40-700* / 40-700-XP Controlled Access	113.00	113.00	
(Classic, Everest and Everest 29)	 (1) A700-031 tailpiece, AL-Series (1) C603-524 tailpiece, D-Series Knobs (1) N523-022 tailpiece, ND-Series Levers (black) (2) C503-115 cap pin springs (2) C503-116 cap pins ****Primus Keys must be ordered separately**** 	40-500* / 40-500-XP UL437 Listed	139.00	139.00	
Order Examples:	40-100 626 S123				
	40-700-XP 606 S123 (must specify Primus account information a	nd provide necessary Primus	documents)		

^{*} Primus key blanks must be ordered separately.



Key Large Jobs Faster!

Bulk Packs are kits that contain all of the components needed to build 10 cylinders. For added convenience the shells are pre-loaded with pins and springs and slid onto a follower. Cams and tailpieces are sold separately in economical 10-packs to maximize flexibility. **Keys and Primus components are also sold separately.**The unit price of the unassembled cylinder is up to 15% less than buying it completely assembled. In addition to this savings, labor time is reduced since cylinders don't have to be taken apart before being pinned in the field. Not available in Faculty Restroom (hotel) functions. Must specify finish color, length and keyway.



10-Piece Bulk Pack Key-in-Knob/Lever Cylinders										
Contents (10 each)			Cylinder Keyway		Bulk Pack	Price Ea	ich Pack			
			Mechanism	Type	Number	Open	Restricted			
Loaded shells	Cap pins	Check pins ngs (Everest and Everest 29 Conventional only)	Conventional I	Classic	09-409	\$402.00	\$537.00			
Plugs Caps	Cap pin springs			Everest and Everest 29 Family	09-751	402.00	537.00			
			Primus/Primus XP	Everest and Everest 29	09-764	797.00				
			Primus/Primus XP	Classic	09-833	797	.00			

10-Piece Bulk Pack Mortise Cylinders									
		Cylinder	Keyway	Bulk Pack	Price Ea	ich Pack			
Contents (10 each)		Mechanism	Type	Number	Open	Restricted			
Loaded shells	Check pins (Everest and Everest 29		Classic	09-412	\$475.00	\$610.00			
Plugs Cam Screws	conventional only)	Conventional	Everest and Everest 29 Family	09-754	475.00	610.00			
See next page for cams, collars sold separately. Available in 11/8" and 11/4" only.		Primus/Primus XP	Everest and Everest 29	09-767	872.00				
		Primus/Primus XP	Classic	09-835	872.00				

10-Piece E	10-Piece Bulk Pack Rim Cylinders										
Contents (10 each)		Cylinder	Keyway	Bulk Pack	Price Ea	ch Pack					
		Mechanism	Type	Number	Open	Restricted					
Loaded shells Drivers		Classic	09-410	\$552.00	\$687.00						
Caps Cap Pins		Conventional	Everest and Everest 29 Family	09-752	552.00	687.00					
Collars Tailpieces	Everest 29 Conventional only) Check pin springs	Primus/Primus XP	Everest and Everest 29	09-765	903.00						
		Primus/Primus XP	Classic	09-834	903	3.00					

10-Piece Bul	10-Piece Bulk Pack Interchangeable Cores										
Contents (10 each)		Cylinder	Keyway	Bulk Pack	Price Ea	ch Pack					
		Mechanism	Туре	Number	Open	Restricted					
Plugs Actuating p Caps Control pin: Cap pins & springs Check pins Everest 29 C	Actuating rings	Conventional	Classic	09-411	\$487.00	\$622.00					
	Control pins Control pins Check pins (Everest and Everest 29 Conventional only) Check pin springs		Everest and Everest 29 Family	09-753	487.00	622.00					
		Primus/Primus XP	Everest and Everest 29	09-766	954.00						
		Primus/Primus XP	Classic	09-836	954	.00					





Bulk Pack Modular Cylinder Cams and Collars											
Keyway Type	Description	Contents (10 each)	Bulk Pack Part Number	Price Each Pack							
	Straight Cam - Modular cylinders length (1-1/8; 1-3/8; 1-5/8)	L583-476	09-195	\$25.00							
All	Straight Cam - Modular cylinders length (1-1/4; 1-1/2; 1-3/4)	L583-477	09-196	25.00							
(Classic/	L-Series Cam - Modular cylinders length (1-1/8; 1-3/8; 1-5/8)	L583-474	09-197	25.00							
Everest &	L-Series Cam - Modular cylinders length (1-1/4; 1-1/2; 1-3/4)	L583-475	09-198	25.00							
Primus, etc)	Adam's Rite Kit - Modular cylinders length (1-1/8; 1-3/8; 1-5/8)	L583-446 36-079-037 B220-050	09-199*	124.00							
	Adam's Rite Kit - Modular cylinders length (1-1/4; 1-1/2; 1-3/4)	L583-447 36-079-037 B220-050	09-200*	124.00							

^{*} Specify finish 605, 606, 612, 613, 625 or 626.

10-Piece Tailpiece Packs for Bulk Pack Cylinders (Classic, Everest, Everest 29 & Primus)										
Cylinder Mechanism	Description	Contents (10 each)	Bulk Pack Part Number	Price Each Pack						
All Modular	A-Series (except Orbit)	A301-337 with C603-098 security disc	09-756	\$52.00						
Cylinders (Classic,	A-Series Orbit (except A73)	A301-338	09-757							
Everest &	AL-Series	A700-031	09-416	10.60						
Primus)	D-Series Levers	C604-243	09-418	10.00						
,	D-Series Knob	C603-524	09-417]						
	ND-Series Levers	N523-022 (black)	09-019							

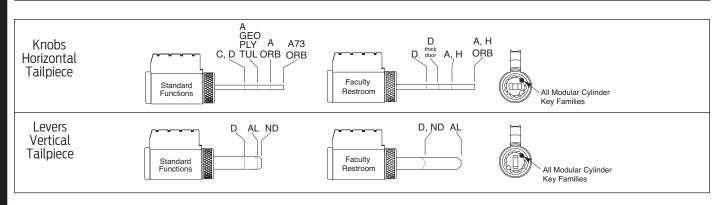


Part Number		Description	Price Each
20-200		Primus classic Key in Lever sub-assembled multiple tailpiece	\$79.00
		(A & H series Orbit A301-338, AL-Series A700-031, D-Series Levers and knobs	
		C604-243, ND Series N523-022). *	
20-201		Primus Classic Mortise Cylinder (specify 1-1/4" or 1-1/8") sub assembled multiple	90.00
		cams – Schlage (L583-474 or L583-475), AR (L583-476 or L583-477) and Standard	
		(L583-446 or L583-447).*	
20-202	Primus Classic.	Primus Classic Rim Cylinder sub-assembled. *	93.00
20-203	Everest or Everest 29	Primus Classic FSIC sub-assembled.	83.00
20-204	(Specify Keyway)	Primus Everest and Primus Everest 29 Key in Lever sub-assembled multiple tailpiece.	79.00
	(Specify Neyway)	(A & H-Series Orbit A301-338, AL-Series A700-031, D-Series Levers and knobs C604-243,	
		ND-Series N523-022).*	
20-205		Primus Everest and Primus Everest 29 Mortise Cylinder (1-1/4" or 1-1/8") sub-assembled	90.00
		multiple cams-Schlage (L583-474 or L583-475), AR (L583-476 or L583-477)	
		and Standard (L583-446 or L583-447).	
20-206		Primus Everest and Primus Everest 29 Rim Cylinder sub-assembled. *	93.00
20-207		Primus Everest and Primus Everest 29 FSIC sub-assembled. *	83.00
20-208		Primus Classic UL437 Key in Lever sub-assembled multiple tailpiece. (A & H - Series	100.00
		Orbit A301-338, AL-Series A700-031, D-Series Levers and knobs C604-243,	
		ND-Series N523-022). *	
20-209		Primus Classic UL437 Mortise Cylinder (specify 1-1/4" or 1-1/8") sub assembled.	111.00
		Multiple cams – Schlage (L583-474 or L583-475), AR (L583-476 or L583-477) and	
	D : 61 :	Standard (L583-446 or L583-447).*	
20-210	Primus Classic,	Primus Classic UL 437 Rim Cylinder sub-assembled. *	113.00
20-211	Everest or Everest 29	Primus Everest and Primus Everest 29 UL 437 Key in Lever sub-assembled. Multiple tailpiece	100.00
	UL437 (Specify Keyway)	(A & H-Series Orbit A301-338, AL-Series A700-031, D-Series Levers and knobs C604-243,	
		ND-Series N523-022). *	
20-212		Primus Everest and Primus Everest 29 UL437 Mortise Cylinder (specify 1-1/4" or 1-1/8")	111.00
		sub assembled. Multiple cams – Schlage (L583-474 or L583-475), AR (L583-476 or	
		L583-477) and Standard (L583-446 or L583-447).*	
20-213		Primus Everest and Primus Everest 29 UL 437 Rim Cylinder sub-assembled. *	113.00

Primus	Competitor Cy	rlinders-Sub-Assembled	
Part Number		Description	Price Each
20-221		Primus, sub-assembly, key-in-knob cylinder for Corbin Russwin CL3300 C	
20-219		Primus, sub-assembly, key-in-knob cylinder for Corbin Russwin CL3400, CL3600	
20-218		Primus, sub-assembly, key-in-knob cylinder for Corbin Russwin CK4200	
20-214	Primus Classic,	Primus, sub-assembly, key-in-knob cylinder for Sargent 7, 8, 10 Line Levers	\$83.00
20-215	Everest or Everest 29	Primus, sub-assembly, key-in-knob cylinder for Sargent 7, 8, 9 Line Knobs	
20-216	(Specify Keyway)	Primus, sub-assembly, key-in-knob cylinder for Sargent 6 Line Except B Knob	
20-220		Primus, sub-assembly, key-in-knob for Yale 5300LN, 5400LN Levers	
20-217		Primus, sub-assembly, key-in-knob Yale 5300, 5400, 6200 Knobs	
20-222		Primus, sub-assembly, key-in-knob cylinder for Sargent 7, 8, 10 Line Levers	
20-223		Primus, sub-assembly, key-in-knob cylinder for Sargent 7, 8, 9 Line Knobs	
20-224	Primus Classic, Everest or	Primus, sub-assembly, key-in-knob cylinder for Sargent 6 Line Except B Knob	
20-225	Everest 29	Primus, sub-assembly, key-in-knob Yale 5300, 5400, 6200 Knobs	109.00
20-228	UL437 (Specify Keyway)	Primus, sub-assembly, key-in-knob for Yale 5300LN, 5400LN Levers	
20-226		Primus, sub-assembly, key-in-knob cylinder for Corbin Russwin CK4200	
20-227		Primus, sub-assembly, key-in-knob cylinder for Corbin RusswinCL3400, CL3600	
20-229		Primus, sub-assembly, key-in-knob cylinder for Corbin Russwin CL3300	







A & H-Series Knob Cylinder Reference Table											
		Cylinder	Complete	Pric	e Each	Keyway	Plug	Shell	Tailpiece		
Function	Design	Mechanism	Cylinder	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-14)		
		Conventional	21-002	\$51.00	\$64.50	Classic	33-137	A508-653	A301-337		
				\$51.00	\$04. 3 U	Everest & Everest 29	33-138	A508-653	A301-337		
	Event Orbit	Primus	20-724	11	2.00	Classic	33-136				
	Except Orbit	Primus-XP	20-724-XP			Everest & Everest 29	33-119	A508-655	A301-337		
		Primus UL437	20-524			Classic	33-154	A300-033	A3UI-337		
		Primus UL437-XP	20-524-XP	13	9.00	Everest & Everest 29	33-221				
		Conventional	21-002-122	51.00	64.50	Classic	33-137	A508-653	A301-338		
	Standard Orbit Except			31.00	04.50	Everest & Everest 29	33-138	A508-653	A301-338		
Standard Functions		Primus	20-724-122	11	3.00	Classic	33-136				
TOTICTIONS	A73 Function	Primus-XP	20-724-122-XP	11.	3.00	Everest & Everest 29	33-119	A508-655	A301-338		
		Primus UL437	20-524-122	139.00		Classic	33-154	A3U8-033	A3UI-338		
		Primus UL437-XP	20-524-122-XP	13	9.00	Everest & Everest 29	33-221	1			
		Conventional	Complete			Classic	33-137	A508-653	A301-339		
		Primus	cylinder discontinued			Everest & Everest 29	33-138	A508-653	A301-339		
	A73 Orbit	Primus-XP	but may be		-	Classic	33-136				
		Primus UL437	assembled in the field.			Everest & Everest 29	33-119	A508-655	A301-339		
		Primus UL437-XP	The field.			Everest & Everest 29	33-221				
	Event Orbit		21-003	76.00	89.50	Classic	33-216	A508-653	A501-991		
A85, H185	Except Orbit	Conventional		76.00	05.50	Everest & Everest 29	33-235	A508-653	& C503-767		
Faculty Restroom	Orbit	Conventional	21-003-168		89.50	Classic	33-216	A508-653	AE01 602		
	Orbit			76.00	טכ.פס	Everest & Everest 29	33-235	A508-653	A501-693		

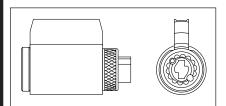
AD-Se	ries Cy	linder Ref	erence Ta	able					
		Cylinder	Complete	Price	Each	Marriago Trans	Plug	Shell	Tailpiece
Function	Design	Mechanism	Cylinder	Open	Restricted	Keyway Type	(See CYL-53)	(See CYL-55)	(See CYL-14)
		Conventional	22.012	ĆE1 00	¢67.50	Classic	33-137	AE00 6E/	C60/ F3/
		Conventional	23-013	\$51.00	\$64.50	Everest & Everest 29	33-138	A508-654	C604-524
		Delenie	20.750	112	00	Classic	33-136		
All Cylindrical Exit		Primus	20-750	113.	.00	Everest & Everest 29	33-134		
(993R, 993S,	AII	Driver of VD	30.750.VD	112	00	Classic	33-136		
993M) with ATH,	All	Primus XP	20-750-XP	113.00		Everest & Everest 29	33-134	AE00 655	C60/ 3/3
8AT design only		Driver of LIL / 27	30 550			Classic	33-154	A508-655	C604-243
51.1.5		Primus UL437	20-550	139	.00	Everest & Everest 29	33-221		
		D: 111 (27 VD	30 FF0 VP	120		Classic	33-154		
		Primus UL437 XP	20-550-XP	139.00		Everest & Everest 29	33-221		
Conventional		C !: 1	22,110	F1 00	64.50	Classic	33-137	AE00 (E2	22520005
		Conventional	23-118	51.00	64.50	Everest & Everest 29	33-138	A508-653	23538085
			30.057			Classic	33-136		
		Primus	20-854	113.	.00	Everest & Everest 29	33-134		
145.145			20.0E/, VD		113.00	Classic	33-136	A508-655	
MS, MD	All	Primus XP	20-854-XP	113.00		Everest & Everest 29	33-134		22520005
		D: 111 /27	30.557	139.00		Classic	33-154		23538085
		Primus UL437	20-554			Everest & Everest 29	33-221		
		D: 111 (27 VD	30 FF (VP	120	00	Classic	33-154		
		Primus UL437 XP	20-554-XP	139	.00	Everest & Everest 29	33-221		
						Classic	33-137		
		Conventional	23-118	51.00	64.50	Everest & Everest 29	33-138	A508-653	23538085
			30.057			Classic	33-136		
		Primus	20-854	113.	.00	Everest & Everest 29	33-134		
993R	Except	D. 1	30.057.70			Classic	33-136		
993S 993M	ATH, 8AT	Primus XP	20-854-XP	113.	.00	Everest & Everest 29	33-134	4500 655	22520005
		D: 11: /27	30.557		00	Classic	33-154	A508-655	23538085
		Primus UL437	20-554	139	.00	Everest & Everest 29	33-221	_	
		D-l	30 FF / VD			Classic	33-154		
		Primus UL437 XP	20-554-XP	139	.00	Everest & Everest 29	33-221		

AL-Serie	AL-Series Cylinder Reference Table												
		Cylinder	Complete	Pric	e Each	Keyway	Plug	Shell	Tailpiece				
Function	Design	Mechanism	Cylinder	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-14)				
		Conventional	21-020	\$51.00	\$64.50	Classic	33-137	AE00 6E3	A700-031				
				\$51.00	304.50	Everest & Everest 29	33-138	A508-653					
Standard		Primus	20-728	113.00		Classic	33-136		A700 021				
Functions		Primus-XP	20-728-XP			Everest & Everest 29	33-119	A508-655					
	All	Primus UL437	20-528			Classic	33-154	A5U8-055	A700-031				
		Primus UL437-XP	20-528-XP	15	9.00	Everest & Everest 29	33-221						
AL85 Faculty Restroom]	Conventional	21-021	76.00	90 F0	Classic	33-216	AE00 6E3	A700 022				
		Conventional	ZI-UZI	76.00	89.50	Everest & Everest 29	33-235	A508-653	A700-023				

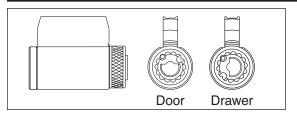
D-Series	Knob C	ylinder Refe	rence Ta	ble					
	Door	Cylinder	Complete	Pric	e Each	Keyway	Plug	Shell	Tailpiece
Function	Thickness	Mechanism	Cylinder	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-14)
		Conventional	23-001	\$51.00	\$64.50	Classic	33-137	- A508-653	
				331.00 304.30 E		Everest & Everest 29	33-138	A300-033	
	Ctandard	Primus	20-748	113.00		Classic	33-136	- - A508-655	C603-524
	Standard	Primus-XP	20-748-XP			Everest & Everest 29	33-119		C0U3-324
		Primus UL437	20-548	139.00		Classic	33-154		
Standard		Primus XP UL437	20-548-XP	13	9.00	Everest & Everest 29	33-221		
Functions		Conventional	21-002	51.00	64.50	Classic	33-137	A508-653	A301-337
				31.00	04.50	Everest & Everest 29	33-138	A300-033	A301-337
	2" - 21/2"	Primus	20-724	113.00		Classic	33-136		
	2 - 21/2	Primus-XP	20-724-XP] "	5.00	Everest & Everest 29	33-119	A508-655	A301-337
		Primus UL437	20-524	12	9.00	Classic	33-154	A308-033	A301-337
		Primus XP UL437	20-524-XP	13	9.00	Everest & Everest 29	33-221		
	Standard	Conventional	23-003	76.00	89.50	Classic	33-216		C604-106 w/
A85, H185	Statiualu			76.00	09.50	Everest & Everest 29	33-235	4500 653	C503-767
Faculty Restroom	2" - 21/2"	Conventional	21-003-098		89.50	Classic	33-216	A508-653	C604-107 w/
	2 - 2 1/2	Conventional		76.00	09.30	Everest & Everest 29	33-235		C503-767

D-Series L	ever Cy	linder Refe	rence T	able					
	Door	Ooor Cylinder	Complete	Pric	e Each	Keyway	Plug	Shell	Tailpiece
Function	Thickness	Mechanism	Cylinder	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-14)
		Conventional	23-013	\$51.00		Classic	33-137	- A508-653	
	Standard Functions			\$51.00		Everest & Everest 29	33-138	W200-022	
Standard		Primus	20-750]	3.00	Classic	33-136		N604-243
Functions		Primus-XP	20-750-XP	"	3.00	Everest & Everest 29	33-119	A508-655	N0U4-243
	Standard	Primus UL437	20-550	12	9.00	Classic	33-154	A3U8-033	
		Primus UL437-XP	20-550-XP	15	9.00	Everest & Everest 29	33-221		
ND85 Faculty		Conventional	23-014	76.00	89.50	Classic	33-216	A508-653	C604-348
Restroom		Conventional	23-014	70.00	09.30	Everest & Everest 29	33-235	AJU0-033	w/ C503-767

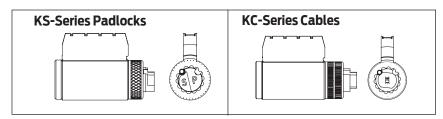
ID-Series	D-Series Lever Cylinder Reference Table												
	Door	Cylinder	Complete	Pric	e Each	Keyway	Plug	Shell	Tailpiece				
Function	Thickness	Mechanism	Cylinder	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-14)				
	Charden	Conventional	23-065	\$51.00	\$64.50	Classic	33-137	A508-653					
						Everest & Everest 29	33-138	W200-022					
Standard		Primus	20-765		3.00	Classic	33-136		N523-022				
Functions		Primus-XP	20-765-XP	"	3.00	Everest & Everest 29	33-119	A508-655	11025-022				
	Standard	Primus UL437	20-565	12	9.00	Classic	33-154	A300-033					
		Primus UL437-XP	20-565-XP	15	9.00	Everest & Everest 29	33-221						
ND85 Faculty		Conventional	22,000	76.00 89.50	Classic	33-216	A508-653	N523-123					
Restroom		Conventional	23-000	76.00		Everest & Everest 29	33-235	A3U0-033	w/ C503-76				



S, S200 (S, S200 (Lever Only) Cylinder Reference Table												
Cylinder		Complete	Price	Each	Keyway	Plug	Shell	Tailpiece	Sleeve				
Mechanism	Design	Cylinder	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-14)	Steeve				
Conventional		21-059	ĆE1.00	¢67.50	Classic	33-137	A508-653						
			\$51.00	\$64.50	Everest & Everest 29	33-138	A3U8-033						
Primus	Keyed	20-752	113	.00	Classic	33-136		S605-231	S605-192				
Primus-XP	Levers	20-752-XP	113	.00	Everest & Everest 29	33-119	A508-655	5005-231	2002-192				
Primus UL437		20-552	139	9.00	Classic	33-154	A308-033						
Primus UL437-XP		20-552-XP	139	0.00	Everest & Everest 29	33-221							



CL-Series (Cabinet Lock	Cylinde	er Refere	ence Tab	le			
	Cylinder	Complete	Price	Each		Plug	Shell	Actuator
Application	Mechanism	Cylinder	Open	Restricted	Keyway Type	(See CYL-53)	(See CYL-55)	(See CYL-15)
	Conventional	20-172	\$51.00	\$64.50	Classic	33-137	A508-653	
	Conventional	20-1/2	\$31.00	\$04.50	Everest & Everest 29	33-138	AJ00-0J3	
Door	Primus	20-772	112	00	Classic	33-136		
DOOL	Primus XP	20-772-XP	113.00		Everest & Everest 29	33-119	A508-655	
	Primus UL437	20-572	139.00		Classic	33-154	A300 033	
	Primus XP UL437	20-572-XP	135	.00	Everest & Everest 29	33-221		CL10-360
Drawer	Conventional	20.17/	E1 00	67.50	Classic	33-137	4E00 6E3	CL10-300
	Conventional	20-174	51.00	64.50	Everest & Everest 29	33-138	A508-653	
	Primus	20-774	112	00	Classic	33-136		
	Primus XP	20-774-XP	113	.00	Everest & Everest 29	33-119	AE00 CEE	
	Primus UL437	20-574			Classic	33-154	A508-655	
	Primus XP UL437	20-574-XP	135	0.00	Everest & Everest 29	33-221		



Portable Security Cylinders								
	Cylinder	Complete	Price	Each		Plug	Shell	Actuator
Application	Mechanism	Cylinder	Open	Restricted	Keyway Type	(See CYL-53)	(See CYL-55)	(See CYL-15)
	Conventional	47-413	\$51.00	\$64.50	Classic	33-137	A508-653	
	Conventional	4/-415		Everest & Everest 29	33-138	A300-033		
KS-Series	Primus®	47-743	113.00		Classic	33-136		KZ32DAO
V2-26H62	Primus XP	47-743-XP			Everest & Everest 29	33-119	A508-655	
	Primus UL437	47-542	139.00		Classic	33-154		
	Primus XP UL437	47-542-XP			Everest & Everest 29	33-221		
	Conventional	47-414		67.50	Classic	33-137	AE00 (E2	
	Conventional	4/-414	51.00	64.50	Everest & Everest 29	33-138	A508-653	
VC Corios	Primus	47-744	117	.00	Classic	33-136		
KC-Series	Primus XP	47-744-XP	113	3.00	Everest & Everest 29	33-119	4500 655	KZ34DA0
	Primus UL437	47-543	120		Classic	33-154	A508-655	
	Primus XP UL437	47-543-XP	139	9.00	Everest & Everest 29	33-221		

For pins, springs, etc., see **CYL-50.**





Tailpieces an	Tailpieces and Actuators					
Part Number	Lockset	Description	Price Each			
A201-934	A73 Orbit	Classic conventional non modular cylinders	\$7.60			
A301-337	A, H		7.00			
A301-338	A, H Orbit	Modular cylinders all keyway families (Classic, Everest, Everest 29 & Primus) A301-337 requires C503-767 driver.	1.40			
A301-339	A73 Orbit	ASOT 33, requires esos 70, unite.	7.60			
A501-693	A85, H185 Orbit	Faculty Restroom function. Requires C503-767 driver.	2.60			
A501-991	A85, H185	Faculty Restroom function. Requires C503-767 driver.				
A508-606	A, H	Classic conventional non modular.	2.60			
A508-614	Orbit	Classic conventional non modular.	1.40			
A700-031	AL	All except hotel function.	1.40			
A700-023	AL85	Faculty Restroom function for Modular Cylinder. Requires C503-767 driver.	5.10			
C604-243	D	Knobs & levers, see reference table.	1.40			
C604-106	D85	Knobs, hotel function. Requires C503-767 driver.	5.10			
C604-107	D85	Knobs, hotel function, thick door. Requires C503-767 driver.	8.90			
C604-348	D85	Levers, hotel function. Requires C503-767 driver.	5.30			
N523-022	ND	Modular cylinders all keyway families (Classic, Everest, Everest 29 & Primus).	1.40			
N523-023	ND	Classic Conventional (silver) non modular.	1.40			
N523-123	ND85	Faculty Restroom function. Requires C503-767 driver.	4.80			
S605-228	S, S200	Classic Conventional non modular.	2.30			
S605-231	S, S200	Modular cylinders all keyway families (Classic, Everest, Everest 29 & Primus).	8.00			

Hotel Function Indicator Pins, Etc.			
Part Number	Description	Price Each	
C503-767	Driver for hotel tailpieces	\$1.60	
C603-195*	Obstruction pin, Classic	1.20	
C604-144	Indicator pin spring, Classic (order in multiples of 100)	0.18	
C604-362	Obstruction pin, Everest & Everest 29	1.20	
C604-368	Indicator pin, Everest & Everest 29	4.00	
C604-369	Indicator pin spring, Everest & Everest 29 (order in multiples of 100)	0.18	
C604-371	Indicator pin, Classic (except Reverse sections)	4.20	
C604-372	Indicator pin, Classic (Reverse sections)	4.20	

^{*} Not compatible with Quad keyway cylinders manufactured before 1999.

AD Serie	es Lock - Tailpieces			
Part Number	Description	Keyway	Lever Style	Price Each
C603-524	All AD Cylindrical Locks - CY	Classic	All	\$1.20
	AD Exit -993R, 993S, 993M	non modular	ATH, 8AT	
C604-243	All AD Cylindrical Locks	Modular Cylinders all keyway families	All	1.40
	AD Exit - 993R, 993S, 993M	(Classic, Everest, Everest 29 & Primus)	ATH, 8AT	1.40
23538077	All AD Mortise locks - MS, MD	Classic	All	1.50
	AD Exit - 993R, 993S, 993M	non modular	Except ATH, 8AT	1.50
23538085	All AD Mortise locks - MS, MD	Modular Cylinders all keyway families	All	1.50
	AD Exit - 993R, 993S, 993M	(Classic, Everest, Everest 29 & Primus)	Except ATH, 8AT	50

For pins, springs, etc., see **CYL-50.**

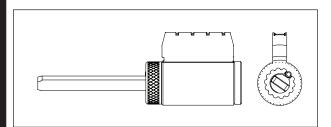




Miscella	neous Parts	
Part Number	Description	Price Each
CL10-301	CL-Series cylinder retaining screw	\$0.36
CL10-360	CL-Series driver	2.10
CL10-361	CL-Series actuator, 7/8" to 11/8" door or drawer	2.10
CL10-362	CL-Series actuator, 13/8" door or drawer	2.10
F605-038	F Series plug retainer (order in multiples of 100)	0.16
KZ32BB0	KS Padlocks-Series cylinder housing screw (order in multiples of 30)	0.92
KZ32DA0	KS Padlocks-Series cylinder driver(order in multiples of 30)	2.00
KZ33DC0	KC Cable-Series driver mounting screw (order in multiples of 30)	1.10
KZ34CA0	KC Cable-Series cylinder cap (order in multiples of 30)	1.70
KZ34ED0	KC Cable-Series cylinder cap pin (order in multiples of 30)	0.64
KZ34DA0	KC Cable -Series driver (order in multiples of 30)	2.10
KZ38BA1**	KS Padlocks 20, 40, 70, 80, 90 and KC-Series cylinder housing (order in multiples of 20)	7.00
KZ38BA2**	KS Padlock10 and KC-Series cylinder housing (order in multiples of 20)	7.00
S605-192	S, S200 sleeve	1.50
S605-228	S, S200 driver	2.30
XA10-594*	Spacer for 5-pin cylinder in 6-pin A or H-Series knob	6.10

^{*} Subject to Specials discounting and extended factory lead time.

^{**} KC-Series Cables accept both the KZ38BA1 and the KZ38BA2 cylinder housings.



B500 Series Cylinders - Single Cylinder Deadbolts Price Each Part Number Restricted Description **Door Thickness** Open 22-003 Conventional 13/8" - 13/4" \$51.00 \$64.50 22-004 Conventional 13/4" - 21/4" 20-188 Primus 13/8" - 17/8" 13/8" – 17/8" 17/8" – 21/4" 17/8" – 21/4" Primus XP 20-188-XP 113.00 20-189 Primus 20-189-XP Primus XP 13/8" –17/8" 20-190 Primus UL 20-190-XP Primus XP UL 13/8" – 17/8" 139.00 17/8" – 21/4" 20-191 Primus UL 17/8" – 21/4" 20-191-XP Primus XP UL

			Price	e Each
Part Number	Description	Door Thickness	Open	Restricted
22-645	Conventional	13/8" - 13/4"	ĆE1 00	¢c / 50
22-646	Conventional	13/4" - 21/4"	\$51.00	\$64.50
20-745	Primus	13/8" – 17/8"		•
20-745-XP	Primus XP	13/8" – 17/8"		
20-746	Primus	17/8" – 21/4"	113.00	
20-746-XP	Primus XP	17/8" – 21/4"		
20-545	Primus UL	13/8" – 17/8"		
20-545-XP	Primus XP UL	13/8" – 17/8"	139.00	
20-546	Primus UL	17/8" – 21/4"		
20-546-XP	Primus XP UL	17/8" – 21/4"		

B500 Series Cylinders - B561 One-Way Deadbolt					
			Price	e Each	
Part Number	Description	Door Thickness	Open	Restricted	
22-069	Conventional	1 3/8" - 2 1/4"	\$51.00	\$64.50	
20-071	Primus	1 3/8" - 2 1/4"	115	3.00	
20-071-XP	Primus XP	1 3/8" - 2 1/4"		5.00	
20-072	Primus UL	1 3/8" - 2 1/4"	120	9.00	
20-072-XP	Primus XP UL	1 3/8" - 2 1/4"	13	3.00	

B500 Series Cylinder Parts						
Cylinder Mechanism	Complete Cylinder	Keyway Type	Plug	Shell		
Conventional		Classic	33-137	A508-653		
Conventionat	See single & double cylinder part numbers listed above	Everest & Everest 29	33-138			
Primus/Primus XP		Classic	33-136			
1 111103/1 111103 /1		Everest & Everest 29	33-119			
Primus UL/Primus XP UL		Classic	33-154	A508-655		
FIIIII03 OL/FIIIII03 XF OL		Everest & Everest 29	33-221			





Part Number	Description	Door Thickness	Price Each
Cingle Cylinder DECOD DECOD	B520-651	13/8" -13/4"	
Single Cylinder, B560P, B563P	B520-652	<1 3/4" - 2 1/4"	
Single Cylinder, B560GD, B560BD, B563GD, B563BD	B202-957	13/8" - 21/4"	
Single Cylinder, B560R, B563R	B600-041	1 3/8" - 2 1/4"	
Single Cylinder, B561	B520-667	13/8" - 21/4"	
D. I.I. S. II. I. DESCRIPTOR AND ALL IV.	B600-045*	13/8" -13/4"	
Double Cylinder, B562P (Classic Non-Modular)	B600-046*	<1 3/4" - 2 1/4"	\$2.20
D.	B600-085*	13/8" - 13/4"	
Double Cylinder, B562P (Everest/Primus, Classic Modular)	B600-086*	<1 3/4" - 2 1/4"	
Double Cylinder, B562GD, B562BD	B202-580*	13/8" - 21/4"	
Double Cylinder, B562R	B600-040*	13/8" - 21/4"	
Keyless B580, B581	B600-041	13/8" - 21/4"	
Kevless B571	B520-653	1 3/8" - 2 1/4"	

Miscellaneous Parts				
Part Number	Description	Price Each		
36-086*	Collar (Trim ring)	\$7.70		
B600-071	Washer	0.64		
B520-541	Security insert for collar	8.40		
B302-043*	Housing, outside cylinder, conventional	26.30		
B520-648	Housing, inside cylinder, conventional	26.30		
B600-092*	Inside snap-on faceplate only, for all non-IC double cylinder deadlocks	2.20		
* Specify finish	n: 605, 606, 609, 612, 613, 619, 625, 626, and 643e.			

B500 Series IC Housings					
Cylinder Type	Housing	Part Number*	Door Thickness	Price Each	
Single Cylinder, Small Format Interchangeable Core	Outside	B610-204	13/8" - 21/4"	\$46.00	
Single Cylinder, Full Size Interchangeable Core	Outside	B610-203	13/8" - 21/4"	49.40	
Double Cylinder, Small Format Interchangeable Core	Outside	B610-204	13/8" - 21/4"	46.00	
Double Cylinder, Small Pormat interchangeable core	Inside	B610-281**	13/8" - 21/4"	46.00	
Double Cylinder Full Size Interchangeable Core	Outside	B610-205	13/8" - 21/4"	49.40	
Double Cylinder, Full Size Interchangeable Core	Inside	B610-028**	13/8" - 21/4"	47.30	
* Specify finish: 605, 606, 609, 612, 613, 619, 625, 626, and 643e.		•	·		

**	Inside hous	sing does	not in	clude s	nan-	on fa	acenta	te.

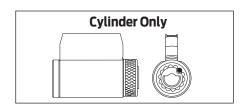
Part Number	Description	Price Each
B600-029	Driver, B560/562J	\$4.20
B610-032	Cotter pin for tailpiece, B560/562J (1 = pack of 50)	36.20
B600-106	Driver, SFIC	13.60
B600-107	Throw member, SFIC	2.50
B600-108	Waldes retaining ring, B560/562BD (multiples of 100)	0.26
B610-014*	Inside snap-on faceplate for SFIC double cylinder deadlocks	7.60
B610-031*	Inside snap-on faceplate for full size IC double cylinder deadlocks	8.10
B610-040	Tailpiece and cotter pin, B562J	11.80
B610-041	Tailpiece and cotter pin, B560J	11.50





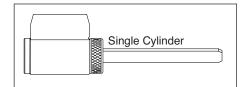
Cylinders Only, B100, B250, B400 E/B, H, MD and S200-Series (S200 ordered before Feb, 2008)

		Price Each				
Description	Part Number	Open	Restricted			
5-Pin C, CE, E, F only	22-001	451.00				
6-Pin Conventional	22-002	\$51.00	\$64.50			
Primus	20-729*	112.00				
Primus XP	20-188-XP	113.00				
Primus UL 437	20-529*	139.00				
Primus XP UL437	20-529-XP*	139	.00			
* Must be used in locks with universal bousings (R202-R24) or R202-R25)						



Cylinders Only, B100, B250, B400 E/B, H, MD and S200-Series (S200 ordered before Feb, 2008)

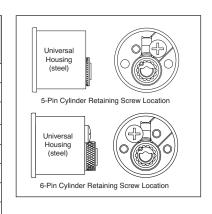
		Price	Each	
Description	Part Number	Open	Restricted	
6-Pin Conventional	22-081	\$51.00	\$64.50	
Primus	24-769	112	.00	
Primus XP	24-769-XP	113	.00	
Primus UL 437	24-569	120	139.00	
Primus XP UL437	24-569-XP	139	.00	



Cylinders CS200-Series				
		Price Each		
Description	Part Number	Open	Restricted	
6-Pin Conventional	22-093	\$51.00	\$64.50	

Housings With and Without Cylinders (S200 ordered before Feb, 2008)

					Price Each	
Series	Housing	Description	Outside	Inside	Open	Restricted
		5-Pin C, CE, E, F	22-017	22-018	\$76.00	\$89.50
B250, B400,	Universal	6-Pin Conventional	22-019	22-020	76.00	89.50
E/B (Primus		Primus	20-730	20-731	138.0	00
only),		Primus XP	20-730-XP	20-731-XP	138.0	00
H (except H160), S200		Primus UL437	20-530	20-531	164.0	00
		Primus UL437 XP	20-530-XP	20-531-XP	164.0	00
		Housing only	B202-824	B202-825	22.7	0



Cylinders & Housings, S200-Series (For Locks after Feb 26, 2008)

		Price	e Each	
Description	Part Number	Open	Restricted	
6-Pin Conventional	22-082	\$76.00	\$89.50	
Primus	24-770	138	138.00	
Primus XP	24-770-XP	138	138.00	
Primus UL437	24-570	164	164.00	
Primus XP UL437	24-570-XP	164	164.00	
Housing only	B202-824	22	22.70	

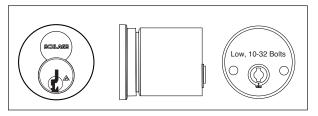
Cylinder Retaining Screw

Description	Part Number	Price Each
B520-298	Retaining screw for all models above	\$0.62





and cylinders only.



B250, H and S200-Series Interchangeable Core Cylinders					
Part Price Series Core Mechanism Side Number Each					
B250. H. S200	Housing Less Core	Outside	22-061	\$56.00	
DZJU, FI, JZUU	HOOZII IS FEZZ COLE	Inside	22-062	\$30.00	
Finishes: 605, 606, 609, 612, 6	513, 625 and 626 for housings; 606 ar	nd 626 for cores and c	ylinders only.		

Cylinders S200-Series (For Locks after Feb 26, 2008)					
Description	Part Number	Price Each			
Housing Less Core	S306-135	\$58.00			
Finishes: 605, 606, 600, 612, 613, 625 ar	nd 626 for housings: 606 and 626	for corps			



Miscellaneous Parts for B250 Style IC Cylinders			
Part Number	Description	Price Each	
36-086*	Collar (Trim ring)	\$7.70	
B520-235	Driver	4.20	
B520-240	Waldes retainer (order in multiples of 100)	0.44	
B520-541	Security insert for collar	8.40	
* Specify fi	inish: 605, 609, 612, 613, 625, 626.	·	

Miscellaneous S200-Series (For Locks after Feb 26, 2008)				
Part Number	Description	Price Each		
36-086*	Collar (Trim ring)	\$7.70		
B520-541	Security insert for collar	8.40		
B600-029	Driver	4.20		
B600-032	Cotter Pin (order in multiples of 100)	0.42		
B600-041	Tailpiece (IC)	2.20		
B520-685	Tailpiece	2.20		
B600-071	Washer	0.64		

For cores, see CYL-42





Collars (Trim Rings and Security Inserts), B100, B250, B400, E/B, H, MD and S200-Series Part Number **Specify Finish** Description **Price Each** 02-037 MD160 Series decorative cylinder rose, specify design \$8.40 36-066 Trim ring, 1/8" 7.30 36-067 Trim ring, 7/16" 10.10 36-068 Security insert, 1/8" 4.50 36-069 Security insert, 7/16" 8.70 Security insert pack, 36-068 1/8" and 36-069 7/16" 36-070 13.50 36-071 Trim ring and security insert pack, 36-066 and 36-068 1/8" 11.70 36-072 Trim ring and security insert pack, 36-067 and 36-069 7/16" 18.70 B520-541 Security insert, 1" for interchangeable core 8.40 36-085 Trim ring and security insert pack, B520-541 and 36-0861" 21.60 36-086 Trim ring, 1" 7.70

Lazy Tailpieces, B100, B250, B400, E/B, H, MD and S200-Series					
Part Number	Description	Price Each	Part Number	Description	Price Each
B202-267	Single cylinder 1.180"	\$2.00	B220-032	Double cylinder 1.031"	\$2.00
B202-269	Double cylinder 0.810"	2.00	B220-036	Double cylinder 1.375"	5.80
B202-369	Double cylinder 0.685"	2.00	B502-999	S200 2.500"	3.00
B202-370	Double cylinder 0.550"	2.00	B520-236	Double cylinder 1.325"	4.20
B202-453	Double cylinder 0.622"	6.90	B520-237	Double cylinder 1.100"	4.20
B202-557	Single cylinder 1.850"	2.00	B520-242	Single cylinder 2.200"	9.80
B202-558	Single cylinder 2.000"	2.00	B520-243	Single cylinder 2.600"	9.80
B202-580	Double cylinder 0.450"	2.20	B590-443	Single cylinder 1.470"	2.20
B202-957	Single cylinder 1.410"	2.20	E205-204	Single cylinder 3" breakoff	6.90

Drivers for Lazy Tailpieces					
Part Number	Description	Price Each			
B520-375	Classic Non Modular	\$2.20			
B502-949	Modular Cylinder All Keyway Families (Classic, Everest, Everest 29 & Primus)	1.20			

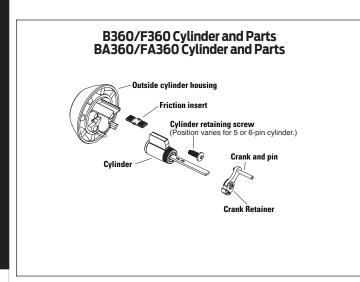
Tailpieces and Collars Application Chart, B100, B250, B400, E/B, H, MD and S200-Series						
Function	Cylinder	Door Thickness	Tailpiece (See Above)	Collar(s)		
	5-Pin	13/8" – 13/4"	B202-557			
B160, F160 (discontinued)	J-FIII	113/16" – 21/4"	B202-558	ייך		
2.00,1.00 (4.5001.1.1004)	6-Pin	15/8" – 13/4"	B202-557			
		113/16" – 21/4"	B202-558			
	5-Pin	15/16" – 15/8"	B202-269			
)-PIII	15/8" – 113/16"	B220-032			
B162, F162 (discontinued)		15/8" – 111/16"	B202-269	1"		
	6-Pin	111/16" – 2"	B220-032			
		2" – 21/4"	B220-036			
B180 (discontinued)	_	13/8" – 21/4"	B590-443	"		

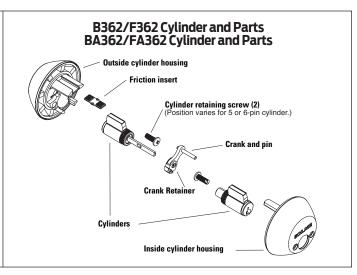




	1	ved)		T	
Model/Function	Cylinder	Door Thickness	Tailpiece (See CYL-20)	Collar(s) (See CYL-20)	
		15/16" – 15/8"	B202-558	7/16" + 1/8"	
	5-Pin	1 11/16" – 2 1/4"	B202-558	7/16"	
		over 2 1/4" – 2 9/16"	B202-558	1/8"	
		15/16" – 13/8"	B202-558	Two 1/8" & One 7/16"	
		17/16" – 115/16"	B202-558	7/16" + 1/8"	
3250	6-Pin	2" – 2 3/8"	B202-558	7/16"	
3460 (discontinued)		over 2 3/8" – 2 9/16"	E205-204	7/16"	
		2 5/8" – 2 3/4"	B202-558	1/8"	
		15/16" – 11/2"	B520-242	1" + 1/8"	
		over 1 1/2" – 2 1/8"	B520-242]"	
	IC	over 2 1/8" – 2 3/8"	B520-243		
		over 2 3/8" – 2 5/8"	B520-243	7/16" + 1/8"	
		over 2 5/8" – 3 1/8"	B520-242	7/16	
3251 (discontinued)	N/A	_	B202-267	_	
·		15/16" – 13/8"	B202-370	7/16" - 1/0"	
		11/2" – 15/8"	B202-269	7/16" + 1/8"	
		1 11/16" – 1 15/16"	B202-580		
	5-Pin	2" – 2 3/8"	B202-269	7/16"	
		2 7/16" – 2 11/16"	B202-453		
		23/4" – 27/8"	B202-269	1/8"	
		13/16" – 13/8"	B202-269	Two 1/8"	
		17/16" – 11/2"	B202-370		
252		19/16" – 115/16"	B202-369	7/16" + 1/8"	
3462 (discontinued)	6-Pin	2" – 2 3/16"	B202-370		
402 (discontinued)	0-7111	2 1/4" – 2 11/16"	B202-370	7/16"	
		2 3/4" – 2 13/16"	B202-209		
		27/8" – 31/8"	B202-370	1/8"	
		15/16" – 15/8"	B520-237	1" + 1/8"	
			B520-237]"	
	IC	over 15/8" – 17/8"	B520-237]"	
	IC IC	over 1 7/8" – 2 1/8" over 2 1/8" – 2 3/8"		7/16" + 1/8"	
			B520-236		
460N, E(B)51N, EB52N lower	6-Pin	over 2 5/8" – 3 1/8" 1 3/4 – 2 1/4"	B520-236 E205-204	7/16" (by design)	
discontinued)		12//"	D202.200		
462N,	6.0	2"	B202-369	(1, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	
B52N upper, nside (discontinued)	6-Pin		B202-269	(by design)	
		21/4"	B220-032		
462N,	6 Din	13/4"	B202-370	(by design)	
B52N upper, utside (discontinued)	6-Pin	21/4"	B202-369	(by design)	
otsiae (discontinioed)		13/8"	B202-269	7/16" + 1/8"	
	5-Pin	13/4"		7/16"	
except H160		13/8"	B202-558	7/16" + two 1/8"	
ехсерстноо	6-Pin	13/4"		7/16" + 1/8"	
		13/8"		1" + 1/8"	
	IC	13/4"	B520-242	1"	
		13/4"	G570-159		
1160 (discontinued)	6-Pin	2"	G570-160	7/16"	
MD160 (discontinued)			B202-957		
ID162 (discontinued)	5-Pin	15/8" – 2"	B202-269	02-037	
	6-Pin	13/8" – 15/8" 15/8" – 2"	B502-999	1" + 1/8"	
5200 (for locks ordered before		13/8" – 15/8"	B520-242	1" + 1/8"	
February 2008)	IC	15/8" – 2"	B520-243]"	







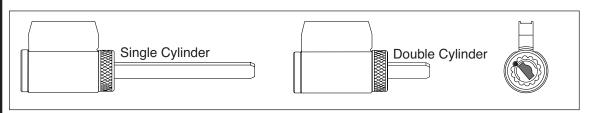
Cylinders Only, B300, F300 and BA300, FA300 Series							
Function	Pins	Door Thickness	Part Number	Price Each			
B360	5-Pin	13/8" – 13/4"	23-037	\$37.00			
B360, F360	6-Pin	15/8" – 2"	23-038	37.00			
BA360, FA360	5-Pin	13/8" – 13/4"	23-045	37.00			
B362	5-Pin	13/8" – 13/4"	23-039	74.00			
(Matching Pair)	31111	13/0 13/4	23-040	74.00			
B362, F362	6-Pin	15/8" – 2"	23-041	74.00			
(Matching Pair)	01111	13/0 2	23-042	74.00			
BA362, FA362 (Matching Pair)	5-Pin	13/8" – 13/4"	25-019	74.00			
F393 Dummy Cylinder & Housing	N/A	15/8" – 2"	B302-430	34.00			
FA393 Dummy Cylinder & Housing	N/A	15/8" – 2"	F306-139	34.00			
Notes:	Notes: Finishes: 606 and 626 only.						
	Not available in Primus or Everest.						

Cylinder Housings, B300 and F300-Series					
Part Number	Description	Price Each			
B302-020	Outside, B360, B362				
B302-220	Inside, B362, F362	\$12.20			
B302-420	Outside, F360, F362				
Finishes: 505, 605, 609, 613, 619, 620, 625 and 626.					



Tailpieces and Drivers, B300, F300, BA300, FA300-Series						
Part	Description					
Number	Function	Door Thickness	Length	Price Each		
Tailpieces						
B300-111	B360	5-Pin: 1 3/8" – 2"	1.895"			
D300 III	B360, F360	6-Pin: 1 5/8" - 2 1/4"	1.050			
D200 210	B362, BA362, FA362 outside	5-Pin:13/8" – 13/4"	0.970"	\$4.20		
B300-210	B362, F362, outside	6-Pin: 1 5/8" – 2"	0.970			
D200 211	D262 DA260 FA260 4 14	5-Pin: over 1 3/4" – 2"	1.470"			
B300-211	B362, BA360, FA360 outside	6-Pin: over 2" – 21/4"	1.470			
Drivers						
B300-203	B362, BA362, FA362 inside	5-Pin: 1 3/8" – 2"	0.509"	\$1.40		
D300 203	B362, F362 inside	6-Pin: 1 5/8" - 2 1/4"	0.509	J1.40		

Miscellaneous Cylinder Parts, B300, BA300, F300 and FA300-Series				
Part Number	Description	Price Each		
B300-108	Cylinder retainer screw	\$1.00		
B500-306	Crank spacer for thick doors, B360, B362 (new style)			
B300-118	Friction insert, outside housing, B360, B362, F360, F362, BA360, BA362. FA360, FA362	0.90		
B300-130	Washer, cylinder bar, B360, B362, F360, F362, BA360, BA362, FA360, FA362	0.50		
B500-304	Crank retainer, B360, F360 (new style)			
B500-305	Crank retainer, B362, F362, BA362, FA362 (new style)			
B302-001	Crank and pin, B360, F360	4.60		
B302-002	Crank and pin, B362, F362, BA360, BA362, FA360, FA362	5.00		



B600/7	B600/700/800-Series Cylinder Reference Table										
Cylinder		Door	Cylinder Less	Pric	e Each	Keyway	Plug	Shell	Tailpiece		
Mechanism	Function	Thickness	Housing	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-26)		
	B660, B663	13/8" – 21/2"	22-644			Classic	33-167		DC10 00/		
				E	Everest & Everest 29	33-186		B610-084			
	B661, B664	13/8" – 2"	22-642			Classic	33-167		B610-082		
						Everest & Everest 29	33-186		D010-002		
B600-Series		2" – 21/2"	22-643	\$51.00	\$64.50	Classic	33-167	A508-653	D610 002		
Conventional		2 - 21/2	22-043	\$51.00	\$04.50	Everest & Everest 29	33-186	A300-033	B610-083		
		13/8" – 2"	22-085			Classic	33-167		B610-085		
	B662	13/0 -2	22-000			Everest & Everest 29	33-186		0010-000		
	DUUZ	2" – 21/2"	22-086			Classic	33-167		B610-086		
		2 -21/2	22-000		E [,]	Everest & Everest 29	33-186]	B010-000		
	B760, B763	13/8" – 21/2"	20.7/./	20-744		Classic	33-136		D610 00/		
		13/0 - 21/2 20-74	20-744			Everest & Everest 29	33-119		B610-084		
	B761, B764	13/8" – 2"	20-742			Classic	33-136		B610-082		
						Everest & Everest 29	33-119				
B700 -Series		2" – 21/2"	20-743			Classic	33-136	- A508-655 -	B610-083		
Primus		2 -21/2	20-743			Everest & Everest 29	33-119		D010-003		
		13/8" – 2"	20-745			Classic	33-136		B610-085		
	B762	13/0 - 2 20-743			Everest & Everest 29	33-119		0010-000			
	B/02	D/02	2" – 21/2" 20-746	20-7/6			Classic	33-136]	B610-086	
		2 - 21/2 20-740	113.00		Everest & Everest 29	33-119		D010-000			
	B760-XP,	13/8" – 21/2"	20-744-XP	"	3.00	Classic	33-136		B610-084		
	B763-XP	13/0 - 21/2	20-744-75			Everest & Everest 29	33-119	1	B010-004		
	B761-XP,	13/8" – 2"	20-742-XP			Classic	33-136]	B610-082		
	B764-XP	13/0 -2	20-/42-λΡ			Everest & Everest 29	33-119		D010 002		
B700 -Series		2" – 21/2"	20-743-XP			Classic	33-136	A508-655	B610-083		
Primus-XP		2 -21/2	20-745-71			Everest & Everest 29	33-119	A200-022	D010-003		
		13/8" – 2"	20-745-XP	5-XP		Classic	33-136		B610-085		
	B762-XP	13/0 - 2	13/8 - Z ZU-/45-XP			Everest & Everest 29	33-119				
	DIOZ AI	2" – 21/2"	20-746-XP			Classic	33-136		B610-086		
		2 21/2	20 /40 AF			Everest & Everest 29	33-119		2010 000		

Cylinder		Door	Cylinder Less	Pri	ice Each	Keyway	Plug	Shell	Tailpiece
Mechanism	Function	Thickness	Housing	Open	Restricted	Туре	(See CYL-53)	(See CYL-55)	(See CYL-26
	B860, B863	13/8" – 21/2"	20-544			Classic	33-154		B610-084
				1	i	Everest & Everest 29	33-221		DUIU-U04
ļ		13/8" – 2"	20-542	1	j	Classic	33-154		B610-082
	B861, B864			1	i	Everest & Everest 29	33-221		שטיטיטע 2
B800-Series	טטטו, סטט4	2" – 21/2"	20-543	1	j	Classic	33-154	A508-655	B610-083
Primus UL437		Z - Z 1/ Z	ZU-J43	1	i	Everest & Everest 29	33-221	\	PO10-003
		13/8" – 2"	20-545	1	i	Classic	33-154		B610-085
	B862	13/0 2	ZU-J4J			Everest & Everest 29	33-221		D010-003
	טטטע	2" – 2 1/2"	20-546	1	i	Classic	33-154		B610-086
			ZU-J40	i ¢1	139.00	Everest & Everest 29	33-221		
_	B860-XP,	13/8" – 21/2"	20-544-XP	, ,	.55.00	Classic	33-154		B610-084
	B863-XP	13/0 21/2	20 J+4 VL		j	Everest & Everest 29	33-221		2510 004
		13/8" – 2"	20-542-XP	1	j	Classic	33-154		B610-082
	B861-XP,	13/0 - 2	∠∪ J+∠-VL	1	i	Everest & Everest 29	33-221		5010 002
B800-Series Primus-XP	B864-XP	2" – 21/2"	20-543-XP	1	i	Classic	33-154	- A508-655	B610-083
UL437			25 545 //	1	İ	Everest & Everest 29	33-221	,.555 555	23,0 003
ļ		13/8" – 2"	20-545-XP	1	j	Classic	33-154		B610-085
	B862-XP	13,0 2		1	i	Everest & Everest 29	33-221		
		2" – 21/2"	20-546-XP	1	i	Classic	33-154		B610-086
			20 J+0 VL	1	i	Everest & Everest 29	33-221	1	2010 000

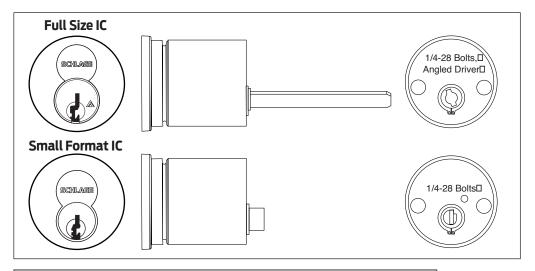


Miscellan	eous Parts, B600/700/800-Series	
Part Number	Description	Price Each
B520-298	Cylinder retaining screw	\$0.62
B600-015*	7/8" Collar (trim ring) for 1 5/8" – 2 1/2" door (standard)	49.90
B600-016*	11/8" Collar (trim ring) for 13/8" – 15/8" door	53.00
B600-092*	Inside snap-on face plate	2.20
B610-024*	Dummy cylinder faceplate and outside housing	41.20
B610-025*	Housing, outside	26.10
B610-071	Washer	0.64
C603-098	Security disc (Order in multiples of 100)	0.28
* Specify finish:	605, 609, 612, 613, 625 and 626.	

Tailpiece and Retainer Packs, B600/700/800-Series					
Part Number	Description	Price Each			
B610-041	B680 (non-keyed)	\$11.50			
B610-042	B661, B664 Classic Conventional Non Modular	6.00			
B610-043	B661, B664 Classic Conventional thick door Non Modular	6.00			
B610-044	B660, B663 Classic Conventional Non Modular	6.00			
B610-045	B662 Classic Conventional Non Modular	7.90			
B610-046	B662 Classic Conventional thick door Non Modular	7.90			
B610-082	B661, B664 Classic Conventional Modular	5.60			
B610-083	B661, B664 Classic Conventional thick door Modular	6.70			
B610-084	B660, B663 Classic Conventional Modular	10.90			
B610-085	B662 Classic Conventional Modular	10.90			
B610-086	B662 Classic Conventional thick door Modular	10.90			

For pins, springs, etc., see **CYL-50.**





B600/700-Series IC Housings Less Core					
Cylinder Type	Housing	Part Number	Price Each		
Full Size	Outside B660, B661, B663	B610-203* [†]	\$49.40		
Interchangeable Core	Outside B662	B610-205 [†]	\$49.40		
	Inside	B610-028	47.30		
Small Format	Outside	B610-204* [†]	46.00		
Interchangeable Core	Inside	B610-281	40.00		
* 6					

^{*} Specify finish: 605, 609, 612, 613, 625, 626.

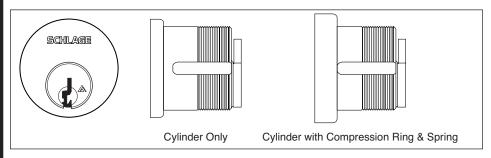
[†] For deadbolts purchased before 10/01/2012, also requires firecups B520-657.

Part		Price
Number	Description	Each
B202-370	Tailpiece, B662BD	\$2.00
B202-453	Tailpiece, B662BD thick door	6.90
B202-557	Tailpiece, B660BD	2.00
B220-032	Tailpiece, B661BD	2.00
B600-016*	1 1/8" Collar, B600 all IC models	53.00
B520-240	Waldes retaining ring B662J (order in multiples of 100)	0.44
B600-029	Driver, B660/662J/663J	4.20
B610-032	Cotter pin for tailpiece, B660/662J/663J (1 = pack of 50)	36.20
B600-106	Driver, SFIC	13.60
B600-107	Throw member for SFIC models	2.50
B600-108	Waldes retaining ring B660/662BD (order in multiples of 100)	0.26
B610-014*	Inside snap-on faceplate for SFIC double cylinder deadlocks	7.60
B610-031*	Inside snap-on faceplate for full size IC double cylinder deadlocks	8.10
B610-040	Tailpiece and cotter pin, B662J	11.80
B610-041	Tailpiece and cotter pin, B660J, B661J, B663J	11.50

For pins, springs, etc., see **CYL-50.**







				Price	e Each
	Description	Cylinder Mechanism	Complete Cylinder	Open	Restricted
L583-474		Conventional	30-021	\$60.00	\$73.50
r cyl. length 1 1/8", 1 3/8", 1 5/8"		Primus Controlled Access	20-793	12:	3.00
1 3/0 ,1 3/0	Cylinder Only: L & N Escutcheons	Primus XP Controlled Access	20-793-XP	12:	3.00
1/8 3/8 5/8		Primus UL437	20-593	149	9.00
1/6 3/6 3/6		Primus XP UL437	20-593-XP	149	9.00
Dim. X = .261 Y = .644		Hotel Function (Conventional)	30-022*	94.00	107.50
Y = .644		Conventional	30-001	68.00	81.50
		Primus Controlled Access	20-787	130	0.00
3-475		Primus XP Controlled Access	20-787-XP	130	0.00
ength 1 1/4", '" 1 3/4"		Primus UL437	20-587	156	5.00
1 1/2",1 3/4"	Cylinder With Compression	Primus XP UL437	20-587-XP	156	5.00
-∫ \(\(\) \(\)	Ring & Spring:	Primus Lockout	20-717	176.0	5.00
1/4 1/2 3/4	KOZE IIIIII	Primus XP Lockout	20-717-XP	176	5.00
. X = .261		Primus UL437 Lockout	20-517	190.00	0.00
Y = .644		Primus XP UL437 Lockout	20-517-XP	190	0.00
		Hotel Function (Conventional)	30-002*	99.00	112.50
060 Outside	and Other Straight Cam Appl	lications			
3-476		Conventional	26-021	\$60.00	\$73.50
th 1 1/8", 5/8"		Primus Controlled Access	20-701	12:	3.00
1 3/ 0 X _{→1}	Cylinder Only: L & N Escutcheons	Primus XP Controlled Access	20-701-XP	12:	3.00
7		Primus UL437	20-501	149.00	
9		Primus XP UL437	20-501-XP	149	9.00
DIM Y = 0.72"		Conventional	20-001	68.00	81.50
·477		Primus Controlled Access	20-700	130	0.00
gth 1 1/4",		Primus XP Controlled Access	20-700-XP	130	0.00
,1 3/4"	Cylinder With	Primus UL437	20-500	156	5.00
j	Compression Ring & Spring:	Primus XP UL437	20-500-XP	156	5.00
122 346	Rose Trim	Primus Lockout	20-715	176	5.00
DIM Y = 0.72"		Primus XP Lockout	20-715-XP	176	5.00
verted cams cvlinders. add		Primus UL437 Lockout	20-515	190	0.00
,		Primus XP UL437 Lockout	20-515-XP	190	0.00
lage K-Series ed), Falcon® non- nctions, Adams eadlocks, ortise locks, win® ML2242 1L2255.	Cylinder with Comp. Ring & 1/8" Blocking Ring: Adams Rite 2331	Conventional (available in 1-1/8" only)	20-002	76	i.00

- * Specify hand for hotel function cylinders. Not available in Primus. Furnished 0-bitted; emergency keys must be ordered separately.
- ** Subject to Specials discounting and extended factory lead time.



				Price Each	
Cam	Description	Cylinder Mechanism	Complete Cylinder	Open	Restricted
Adams Rite MS, 4500 an	nd 4700 Series; Lori 4500 and	Corbin Russwin DL3000 Series			
L583-446 For cyl. length 1 1/8",		Conventional	26-072	\$60.00	\$73.50
13/8",15/8"		Primus Lockout	20-718	176	5.00
	Cylinder With Compression Ring and Spring	Primus XP Lockout	20-718-XP	176	5.00
Dim. X = .19 Y = .57		Primus UL437 Lockout	20-518	190	0.00
L583-447		Primus XP UL437 Lockout	20-518-XP	190	0.00
For cyl. length 1 1/4", 1 1/2", 1 3/4"		Conventional	20-013	68.00	81.50
14 1/2 all		Primus Controlled Access	20-706	130	0.00
Dim. X = .19	Cylinder With 3/8" Blocking Ring	Primus XP Controlled Access	20-706-XP	130	0.00
Y = .57 Cylinders with these cams include set screw		Primus UL437	20-506	156.00	
pack B220-050 for Adams Rite locks.		Primus XP UL437	20-506-XP	156	5.00
Adams Rite 4070 Series		·			
B520-743 For cyl. length 11/8", 13/8", 15/8"		Conventional	26-073	\$60.00	\$73.50
Dim. X = .33 Y = .63		Primus Controlled Access	20-708	123	3.00
B520-744 For cyl. length 1 1/4",	Cylinder Only: L & N Escutcheons	Primus XP Controlled Access	20-708-XP	123.00	
Dim. X = .33 Y = .63		Primus UL437	20-508	156.00	
		Primus XP UL437	20-508-XP	156	5.00
Notes:		 d 1 3/8". For 1 1/2", 1 5/8" and 1 3/4" add ⁄linders for 2" - 5" long cylinders.	\$36.30. Everest hotel function cyl	ı inders are availa	ble 1 1/8", 1 1/4
		furnished unless otherwise specified. Cy	linder lengths depend on function	ı, trim and door t	thickness.

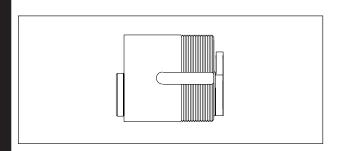
For keying in the field, order 10-piece Bulk Pack Cylinders.

Cylinders are sub-assembled to save time!

See CYL-5







Concealed Shell Mortise Cylinders						
				Complete	Price Each	
Car	Cam		Cylinder Mechanism	Cylinder	Open	Restricted
Schlage L-Series (exc	ept L9060 outside					
L583-254 Classic	L583-153 Everest		Conventional	30-004	\$76.00	\$89.50
Conventional	& Primus		Primus Controlled Access	20-789	138	.00
→ ××	↑ → (× X	Cylinder Only:	Primus XP Controlled Access	20-789-XP	138	.00
		L Escutcheon	Primus UL437	20-589	164	.00
Dim. X = .252	Dim. X = .252		Primus XP UL437	20-589-XP	164	.00
Y = .638	Y = .638		Hotel Function (Conventional)	30-005*	113.	.00
Schlage L9060 Outs	ide					
B502-191 Classic	B502-948 Everest		Conventional	26-023	\$76.00	\$89.50
Conventional	Conventional		Primus Controlled Acess	24-767	138	.00
↓ → ××	→ × × ×	Cylinder Only: L Escutcheon	Primus Controlled Acess-XP	24-767-XP	138	.00
Dim.	Dim.		Primus UL437	24-567	164	.00
X = .338 Y = .71	X = .338 Y = .71		Primus XP UL437	24-567-XP	164	.00
* Specify hand for hote	l function cylinders. N	ot available in Primus. Emergend	cy keys must be ordered separatel	y.		

Cams for Competitors' Cylinders in Schlage Locks*

See page CYL-36 for required dimension.

Finishes: 606 and 626.



Notes:

L583-197

Sargent and Yale non-IC (was XL11-758)

Everest hotel function cylinders are available 11/8", 11/4" and 13/8" only.

L583-198

Corbin Russwin non-IC (was XL11-545)



XL11-895

Corbin Russwin

* Sold separately only.



Prices apply to 11/8", 11/4" and 13/8". For 11/2", 15/8" and 13/4" add \$36.30. Extended lengths are available. See Special Cylinders.

11/8" (Dim = 118) cylinders are furnished unless otherwise specified. Cylinder lengths depend on function, trim and door thickness.

Cams Non Modular Cylinders			
Part		Price	
Number	Description	Each	
B502-191	L9060 Straight Classic Conventional	\$2.80	
B502-292	Adams Rite MS Classic Conventional	2.80	
B502-380	Adams Rite 4070 Classic Conventional	9.90	
B502-944	Adams Rite MS Everest® & Primus®	2.80	
B502-945	Adams Rite 4070 Everest & Primus	9.90	
B502-948	L9060 Straight Everest & Primus	2.80	
L583-153	L-Series Everest & Primus	2.80	
L583-197	L-Series for Sargent and Yale non-IC cylinders	9.90	
L583-198	L-Series for Corbin Russwin non-IC cylinders	9.90	
L583-254	L-Series Classic Conventional	2.80	
XQ11-935*	Inverted straight Everest and Primus (dogging)	2.80	
XL11-895	L-Series for Corbin Russwin	9.90	

Cams - Modular Cylinders			
Part Number	Description	Price Each	
L583-476	L9060 for cylinder lengths 1-1/8", 1-3/8" and 1-5/8"	\$2.50	
L583-477	L9060 for cylinder lengths 1-1/4", 1-1/2" and 1-3/4"	2.50	
B520-743	Cam, Cylinder Mortise. A/R 4070 for cylinder lengths 1-1/8", 1-3/8" and 1-5/8"	9.90	
B520-744	Cam, Cylinder Mortise. A/R 4070 for cylinder lengths 1-1/4", 1-1/2" and 1-3/4"	9.90	
L583-446	Adams Rite MS for cylinder lengths 1-1/8", 1-3/8" and 1-5/8"	2.50	
L583-447	Adams Rite MS for cylinder lengths 1-1/4", 1-1/2" and 1-3/4"	2.50	
L583-474	L-Series for cylinder lengths 1-1/8", 1-3/8" and 1-5/8"	2.50	
L583-475	L-Series for cylinder lengths 1-1/4", 1-1/2" and 1-3/4"	2.50	

Cam Scre	Cam Screws For Non Modular Cylinders			
Part Number	Description	Price Each (Order in multiples of 100)		
B502-468	Classic Conventional up to 13/8"	\$0.24		
B502-942	Everest & Primus up to 1 3/8"	0.38		
B502-943	Everest & Primus over 1 3/8"	0.52		
B590-295	Classic Conventional over 13/8"	0.38		

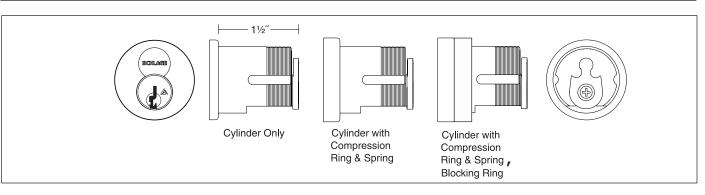
Cam Screws For Modular Cylinders				
Part Number	Description	Price Each (Order in multiples of 100)		
B520-690	Camscrew, (5-40 x 1/2") for 1-1/8" & 1-1/4" cylinder length	\$0.16		
B520-691	Camscrew, (5-40 x 3/4") for 1-3/8" & 1-1/2" cylinder length	0.36		
B520-692	Camscrew, (5-40 x 1") for 1-5/8" & 1-3/4" cylinder length	0.46		
Modular Cylinder Housing Screws				
B520-693	Modular Housing Screw (8-32 x 7/8")	\$1.30		

Dummy C	Dummy Cylinder				
Part Number	Description	Length	Price Each		
38-070	Dummy cylinder only, less ring and cam	11/8",11/4",13/8",11/2"	\$48.00		

Note: 1) For thumbturn cylinders see page L-36.







				Price	Each
Cam	Description	Cylinder Mechanism	Complete Cylinder	Open	Restricted
hlage L-Series (except L906	50 outside)		<u>, </u>		
L583-255	Housing Only	Housing Less Core	30-016	\$48	3.00
	Housing Only	Conventional Core	30-008*	114.00	127.50
^ → (~ X		Primus® Core	20-798	191	.00
ψη G	Cylinder With Compression	Primus® XP Core	20-798-XP	191	.00
	Ring & Spring: L & N	Primus® XP Core	20-798-XP	191	.00
	Escutcheons	Faculty Res. Function Core	30-010**	114	.00
Dim.		Housing Less Core	30-007	56	.00
X = .252		Conventional Core	30-138*	125.00	138.50
Y = .638	Cylinder With Compression	Primus Core	20-776	204	4.00
	Ring, Spring &3/8" Blocking	Primus XP Core	20-776-XP	204	i.00
	Ring Rose Trim	Faculty Res. Function Core	30-140**	125	.00
		Housing Less Core	30-137	66	.00
chlage L9060 Outside					
K510-680	Housing Only	Housing Less Core	30-032	\$48	3.00
1	Cylinder With Compression	Conventional Core	30-030*	114.00	127.50
→ <-X	Ring & Spring: L & N	Primus Core 20-782	20-782	191	.00
) (Escutcheons	Primus XP Core	20-782-XP	191.00	
		Primus XP Core 20-783	20-783	204	4.00
Dim. X = .338 Y = .778	Cylinder With Compression Ring, Spring & 1/2" Blocking Ring Rose Trim	Primus XP Core	20-783-XP	204.00	
on Duprin, Monarch and Oth	 er Straight Cam Applications	i			
K510-730	Housing Only	Housing Less Core	20-059	\$48	3.00
1.0		Conventional Core	26-091*	114.00	127.50
→ - X	Cylinder With Compression Ring & Spring	Primus Core 20-763	20-763	191	.00
	Itting & Spring	Primus XP Core	20-763-XP	191	.00
*((()))	Housing Only	Housing Less Core	26-064	57.	.00
Dim.		Conventional Core	20-061*	125.00	138.00
X = .338		Primus Core 20-711	20-771	204	.00
Y = .71		Primus XP Core	20-771-XP	204	i.00
so for Schlage K-Series (discontinued), Icon® non-deadbolt functions, n Duprin & Monarch exit devices, Adams te® 2331 deadlocks, Baldwin® mortise ks, Corbin Russwin® ML2242 inside and .2255, Best 30H latch function.	Cylinder With Compression Ring, Spring & 3/8" Blocking Ring	Housing Less Core	26-094	66.00	
or dogging cylinders for Von Duprin exit evices, specify complete cylinder (with ore) and XQ11-948.**** Available at no dditional charge.					

- * To order with construction core, see **Keys and Keying: Full Size Construction Core Program** for additional details.

 ** Specify hand for hotel function cylinders. Not available in Primus. Emergency key must be ordered separately.

 *** For this configuration with conventional core, order 30-030 cylinder and 36-082-050 blocking ring.

 **** Subject to Specials discounting and extended factory lead time.





				Price	Each
Cam	Description	Cylinder Mechanism	Complete Cylinder	Open	Restricted
dams Rite MS, 4500, 4700	Series				'
K510-711	Cylinder Only	Housing Less Core	20-060	\$48	3.00
√ → × X	Cylinder With Compression Ring & Spring	Conventional Core	26-098*	114.00	127.50
\(\ldot\)	Cylinder With Compression	Conventional Core	20-062*	134.00	147.50
	Ring, Spring 3/16" and 3/8" Blocking Rings	Primus® Core	20-766	215	5.00
Dim. X = .187 Y = .562 Sylinders with this cam include et screw pack B220-050 for ladams Rite locks.		Primus® XP Core	20-766-XP	21:	5.00
Adams Rite 4070 Series			,		
B520-378	Cylinder Only	Housing Less Core	20-090	\$48	3.00
<u></u> → X	Cylinder With Compression	Conventional Core	20-091*	134.00	147.50
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ring, Spring 3/16" and 3/8" Blocking Rings	Primus Core	20-722	215.00	
Dim. X = .323 Y = .627		Primus XP Core	20-722-XP	215.00	
Not	21//***********************************	 available. See Special Cylinders CYL-51 fo			

Interchangeable Core Cams				
Part Number	Description	Price Each		
B520-378	Adams Rite 4070	\$9.90		
K510-680	L9060 Outside	2.80		
K510-711	Adams Rite MS	2.80		
K510-730	Straight cam	2.80		
L583-255	L-Series (except L9060 outside)	2.80		
B520-698	Falcon Series MA Mortise Lock	10.10		

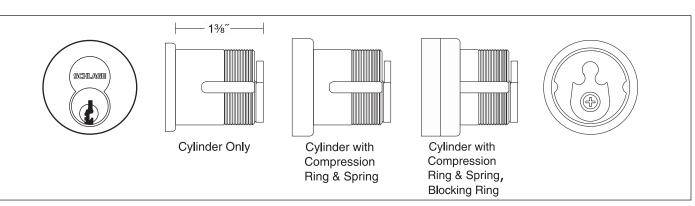
Other Full Size IC Mortise Cylinder Parts				
Part Number	Description	Price Each		
L583-200	Cam screw (order in multiples of 100)	\$0.30		
C604-334*	Driver, universal	5.00		
K510-474	K510-474 Friction washer 2.20			

^{*} Will upgrade housings manufactured before March 1992 to accept Everest and Primus cores.

For plugs, shells, pins, springs, etc., see **CYL-51**, **CYL-52**, **CYL-53**, **CYL-55**.







Small Format In		T			
Cam	Description	Cylinder N	Mechanism	Complete Cylinder	Price Each
Schlage L-Series (except L90)60 outside)	T			4
L583-255	Cylinder With Compression	Everest & Everest 2	1	80-308	\$123.00
1	Ring & Spring:	Construction Core	Disposable	80-115	58.00
√ → (< x	L & N Escutcheons		Keyed	80-138	87.00
		Housing less Core		80-108	58.00
		Everest & Everest 2	9 Combinated Core	80-301	126.00
Dim.	Cylinder With Compression Ring & Spring: and 1/4"	Construction Core	Disposable	80-109	64.00
X = .252 Y = .638	Blocking Ring: Rose Trim		Keyed	80-131	98.00
1 = .000		Housing less Core		80-101	64.00
Schlage L9060 Outside					
K510-680		Everest & Everest 2	9 Combinated Core	80-304	\$123.00
1		Construction Core	Disposable	80-112	58.00
→ ← X		Construction Core	Keyed	80-134	98.00
Dim. X = .338 Y = .778	Ring & Spring: L & N Escutcheons*	Housing less Core		80-104	58.00
Von Duprin, Monarch and Ot	her Straight Cam Applications	5			
K510-730		Everest & Everest 2	9 Combinated Core	80-302	\$132.00
<u></u>		Construction Core	Disposable	80-110	64.00
Y)			Keyed	80-132	98.00
Dim. X = .338 Y = .71 so for Schlage K-Series iscontinued), Falcon® on-deadbolt functions, on Duprin® exit devices, Adams te® 2331 deadlocks, Baldwin® orlets locks, Corbin Russwin® L2242 inside and ML2255. To der dogging cylinders for Von uprin® and Monarch® exit devices, ecify complete cylinder (with re) and XQ11-948**. railable at no additional charge.		Housing less Core		80-102	64.00

^{*} For rose trim also order 36-082-050 blocking ring. ** Subject to Specials discounting and extended factory lead time.





					Price Each
Cam	Description	Cylinder N	/lechanism	Complete Cylinder	Open
Adams Rite MS, 4500 and 470	00-Series				
K510-711		Everest & Everest 2	9 Combinated Core	80-303	\$132.00
<u></u> →		Construction Core	Disposable	80-111	64.00
	Cvlinder With		Keyed	80-133	98.00
	7/16" Blocking Ring	Housing less Core		80-103	64.00
Dim. X = .187 Y = .562					
dams Rite 4070 Series					
B520-378		Everest & Everest 2	9 Combinated Core	80-305	\$132.00
		Construction Core	Disposable	80-113	64.00
Y	C. dia dan Mitth	Construction core	Keyed	80-135	98.00
Dim. X = .323 Y = .627	Cylinder With Compression Ring, Spring & 1/4" Blocking Ring	Housing less Core		80-105	64.00
Notes:	Housing finishes: 605, 606, 609	9, 612, 613, 619, 625 ar	nd 626.		
	All SFIC cylinders with Adams F	Rite MS or 4070 cams	are furnished with set	screw pack B220-050.	
Cylinder and Blocking Ring combinations are based on 1-3/4" door thickness.					

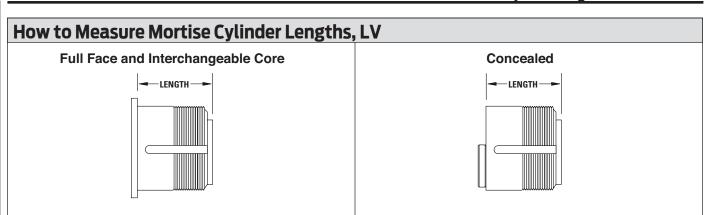
Interchangeable Core Cams				
Part Number	Description	Price Each		
B520-378	Adams Rite 4070	\$10.30		
K510-680	L9060 Outside	2.90		
K510-711	Adams Rite MS	2.90		
K510-730	Straight cam	2.90		
L583-255	L-Series (except L9060 outside)	2.90		

Other SFIC Mortise Cylinder Parts			
Part Number	Description	Price Each	
B520-484	Cam screw (order in multiples of 100)	\$0.32	
B520-483	Throw member (driver)	5.00	
B220-050	Adams Rite set screw pack	2.20	

For pins, springs, etc., see **CYL-50.**







Cylinder and Len	gth Requirements,	L-Series					
	-				Door Thi	ickness	
				13/8"	13/4"	2"	21/4"
Function		Trim	Cylinder		Dimer	nsion	
L9050, L9056,L9070,	L460, L464, L9460, L9464	Rose	30-001		118	3	
L9076,L9080, L9080EL/	_	Escutcheon	30-021	118	114	138	112
EU, L9453, L9456, L9460 per XL11-886 or XL-635, L9464 per XL11-886, L9465, L9473,L9480	_	Concealed	30-004	118	114	138	112
		Rose	30-002	_	118		
L9485 per XL11-557	_	Escutcheon	30-002	_	114	138	112
L9403 pei ALII-337		Concealed	30-022	_	114	138	112
		Rose	30-002	114	138	112	158
L9486	_	Escutcheon	30-022	118	114	138	112
23 100		Concealed	30-005	118	114	138	112
		Rose	30-001	114	138	112	158
L9496	_	Escutcheon	30-021	118	114	138	112
		Concealed	30-004	118	114	138	112
L9060, L9071, L9077, L9082,	L462, L463, L9462, L9463	Rose	30-001	Ì .	118	3	
L9082EL/EU*, L9457, L9462	_		30-001	114	_	_	_
per XL11-886, L9464, L9466,	_	Escutcheon	30-021	_	118	114	138
L9482	_	Concealed	30-004	_	118	114	138
		Rose	20-001		118	3	
L9060 Outside	_	Escutcheon	20-001	114	-	-	_
LJOOU OULSING		LSCOTCHEOH	26-021	_	118	114	138
		Concealed	26-023	_	118	114	138
Note:	Blocking rings and/or compression	n rings may be required	and must be order	red separately.			

Dimensions for Mortise Cylinders				
Cylinder Length	Dimension			
1 1/8"	118			
1 1/4"	114			
13/8"	138			
1 1/2"	112			
15/8"	158			
13/4"	134			





		13/8"	13/4"	2"	21/4"
Function	Trim	Dimension			
L9050, L9056, L9070, L9076, L9080, L9080EL/EU, L9453, L9456,	Rose	050	037	025	025
L9460 per XL11-886 or XL-635, L9464 per XL11-886, L9465, L9473,	Escutcheon	025	012	N/R	N/R
L9480					
L9485 per XL11-557	Rose	_	037	025	025
	Escutcheon	_	012	N/R	N/R
L9486, L9496	Rose	012	N/R	N/R	N/R
	Escutcheon	025	012	N/R	N/R
L9060*, L9071*, L9077*, L9082*, L9457*, L9462* per XL11-886,	Rose	_	050	043	031
L9466*, L9482*	Escutcheon	025	012	N/R	N/R
L460, L464, L9460, L9464	Rose	050	037	025	025
L462*, L463*, L9462*, L9463*	Rose	_	050	043	031
Notes: Specify blocking ring (36-082), finish and dimension.	'	-1	1		
Blocking ring (36-082) must be used with compression ring (36-	-083)				

N/R = None Required.

* 2 Blocking rings required.

			Door Th	Thickness		
			13/8"	13/4"	2"	21/4"
	Function	Trim		Dime	nsion	
L9050. L	_9056, L9070, L9076, L9080, L9080EL/EU, L9453, L9456, L9460 per XL11-886 or	Rose	037	025	012	N/R
XL-635, L9464 per XL11-886, L9465, L9473, L9480		Escutcheon**	N/R	N/R	N/R	N/R
L9060*,	, L9071*, L9077*, l9082*, L9082EL/EU*, L9457*, L9462* per XL11-886, L9464*,	Rose	_	050	037	025
L9466*, L9482*		Escutcheon	018	N/R	N/R	N/R
L9496		Rose	025	012	N/R	N/R
		Escutcheon	N/R	N/R	N/R	N/R
L460, L4	464, L496, L9460, L9464	Rose	037	025	012	N/R
L462*, L	463*, L9462*, L9463*	Rose	_	050	037	025
Notes:	Specify blocking ring (36-082), finish and dimension.					
	Blocking ring (36-082) must be used with compression ring (36-083).					
	N/R =None Required.					
*	2 Blocking rings required.					
**	Compression ring not required for doors over 1 9/16" thick.					

Dimensions for Blocking Rings				
Blocking Ring	Length Dimension			
1/8"	012			
3 /16"	018			
1/4"	025			
5/16"	031			
3/8"	037			
7/16"	043			
1/2"	050			

Blocking and Compression Rings				
Part Number	Specify Finish	Description	Price Each	
36-079*		Blocking ring for use without compression ring	\$11.20	
36-082*		Blocking ring for use with compression ring	9.80	
36-083		Compression ring and spring	8.10	
L583-195		Compression ring spring	1.10	





		(Cams for Schlage Cylinde	rs	
Description	Modular Cylinder 11/8", 13/8", 15/8	Modular Cylinder 11/4",11/2",13/4	Interchangeable Core SFIC and FSIC	Classic Conventional Not available with cylinder	Everest and Primus non-IC Not available with cylinder
Schlage L-Series, Except L9060 O/S	L583-474	L583-475	L583-255	L583-254	L581-153
Schlage L9060 O/S	L583-476	L583-477	K510-680	B502-191	B502-948
Schlage K-Series (Discontinued)	L583-476	L583-477	K510-730	B502-191	B502-948
Falcon M-Series Non-deadbolt functions (Discontinued)	L593-476	L583-477	K510-730	B502-191	B502-948
Falcon M-Series Deadbolt functions (Discontinued)	B520-738	B520-739	XB12-046	A09894-001-00*	B502-907
Falcon MA-Series except MA381 function	L583-638	L583-639	B520-698	N/A	N/A
Von Duprin mortise exit device	L583-476	L583-477	K510-730	B502-191	B502-948
Von Duprin mortise exit device with dogging	B520-740	B520-741	K510-730 PER XQ11-948	B502-191	B502-948
Glynn-Johnson HL-6, except 9060 O/S	L583-474	L583-475	L583-255	L583-254	l581-153
Glynn-Johnson HL-6 9060 O/S	L583-476	L583-477	K510-680	B502-191	B502-948
Schlage CM5500, CM5600, PR05500, VIP5500, 650 Keyswitch	L583-476	L583-477	K510-680	B502-191	B502-948
Falcon 718C Trim (Manufactured after 2/28/2011)	B520-730	B520-731	B520-295	B520-254	B520-366
Falcon 24/25 exit device with trims (except 718C and 718NL)	N/A	N/A	N/A	A09897-024-00*	A09897-024-00*
Falcon 24/25 exit device with trims (only 718C and 718NL) Falcon #24 cam	N/A	N/A	N/A	A09894-021-00*	A09894-021-00*

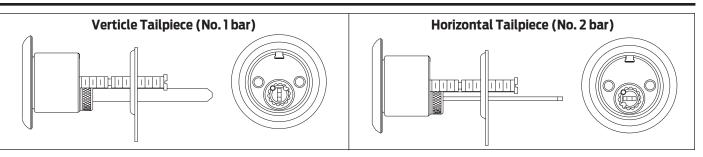
Price	Cam	Price	Cam	Price	Cam
	L583-474	\$2.80	K510-680	\$2.80	B502-191
£3.50	L583-475	2.80	K510-730	2.80	B502-907
\$2.50	L583-476	2.80	L581-153	2.80	B502-948
	L583-477	9.90	L583-254	10.10	B520-698
	L583-638	9.90	L583-255	9.90	B520-738
9.90	L583-639			9.90	B520-739
	XB12-046			2.80	B520-740
				2.80	R520-741





Side	Lock	Cylinder Re	Complete	Price	Keyway	Plug	Shell	Tailpiece/
View	Series	Mechanism	Cylinder	Each	Type	rtog	Silett	Cam
		Conventional	21-020	\$51.00	Classic	33-137	A508-653	
	B611, T381	Conventional	21-020	\$51.00	Everest & Everest 29	33-138	A508-653	
	IS & W,	Primus	20-728	113.00	Classic	33-136		
	all except 561	Primus XP	20-728-XP	113.00	Everest & Everest 29	33-119]	A700-031
		Primus UL	20-528	139.00	Classic	33-154	A508-655	
		Primus XP UL	20-528-XP	133.00	Everest & Everest 29	33-221		
		Conventional	24-031	51.00	Classic	33-137	A508-653	
		Conventional	21 031	3.1.00	Everest & Everest 29	33-138	A508-653	
	T, all except	Primus	24-761	113.00	Classic	33-136		
	381 IS & 571	Primus XP	24-761-XP	110100	Everest & Everest 29	33-119	A508-655	030730-001
		Primus UL	24-561	139.00	Classic	33-154		
		Primus XP UL	24-561-XP	133100	Everest & Everest 29	33-221		
		Conventional	24-032	51.00	Classic	33-137	A508-653	
		Conventional	2 1 032	55	Everest & Everest 29	33-138	A508-653	
	T571	Primus	24-762	113.00	Classic	33-136		
		Primus XP	24-762-XP	113.00	Everest & Everest 29	33-119	_ A508-655	030730-002
		Primus UL	24-562	139.00	Classic	33-154		
		Primus XP UL	24-562-XP	133.00	Everest & Everest 29	33-221		
		Conventional	24-033	51.00	Classic	33-137	A508-653	
		Conventional	24 033	31.00	Everest & Everest 29	33-138	A508-653	
	W561, knobs	Primus	24-763	113.00	Classic	33-136	A508-655	
		Primus XP	24-763-XP	113.00	Everest & Everest 29	33-119		Q330-252*
	Primus UL	24-563	139.00	Classic	33-154		_	
		Primus XP UL	24-563-XP	139.00	Everest & Everest 29	33-221		
		Conventional	24-034	51.00	Classic	33-137	A508-653	
		Conventional	24-034	31.00	Everest & Everest 29	33-138	A508-653	
	W561, levers	Primus	24-764	113.00	Classic	33-136		
	,	Primus XP	24-764-XP	113.00	Everest & Everest 29	33-119	A508-655	Q330-165*
		Primus UL	24-564	139.00	Classic	33-154		
		Primus XP UL	24-564-XP	139.00	Everest & Everest 29	33-221		
		Conventional	24-035	68.00	Classic	33-137	A508-653	
		Conventional	24 055	00.00	Everest & Everest 29	33-138	A508-653	
	MA, DB	Primus	24-765	130.00	Classic	33-136		
	functions	Primus XP	24-765-XP	150.00	Everest & Everest 29	33-119	A508-655	See Cam
		Primus UL	24-565	156.00	Classic	33-154		chart on
		Primus XP UL	24-565-XP	130.00	Everest & Everest 29	33-221		page
		Conventional	20-001	68.00	Classic	33-137	A508-653	CYL-38 for
		Conventional	20-001	00.00	Everest & Everest 29	33-138	A508-653	proper
	MA, Non DB	Primus	20-700	130.00	Classic	33-136		cam
	functions	Primus XP	20-700-XP	130.00	Everest & Everest 29	33-119	A508-655	
		Primus UL	20-500	156.00	Classic	33-154		
		Primus XP UL	20-500-XP	150.00	Everest & Everest 29	33-221		
		Conventional	23-013	51.00	Classic	33-137	A508-653	C604-524
		CONVENTIONAL	25-015	31.00	Everest & Everest 29	33-138	A508-653	
	B, all except	Primus	20-750	112.00	Classic	33-136		
	611	Primus XP	20-750-XP	113.00	Everest & Everest 29	33-119	A508-655	C604-243
	3.11	Primus UL	20-550	120.00	Classic	33-154		223 , 2 , 3
		Primus XP UL	20-550-XP	139.00	Everest & Everest 29	33-221	1	

^{*} These part numbers represent Falcon part numbers and are available to order through Falcon.



Rim Cylinders								
				Price	Each			
Type	Cylinder Mechanism	Tailpiece	Complete	Open \$64.00 127 127 159 175 190	Restricted			
Standard	Conventional	Horizontal	20-022	¢c/ 00	£37.50			
(non-IC)		Vertical	20-021	\$64.00	\$77.50			
SCHLAGE	Primus	Horizontal	20-710	12:	7.00			
		Vertical	20-709	12	7.00			
	Primus XP	Horizontal	20-710-XP	12:	7.00			
		Vertical	20-709-XP	12	7.00			
	Primus UL437	Horizontal	20-510	159.00				
		Vertical	20-509					
	Primus XP UL437	Horizontal	20-510-XP	159.00				
		Vertical	20-509-XP	159	9.00			
Lockout	Primus		20-716		- 00			
SCHLAGE	Primus XP		20-716-XP	175.00				
	Primus UL437	Horizontal	20-516					
	Primus XP UL437		20-516-XP	190.00	0.00			
Thumbturn	None	Horizontal	XB11-979					
				86	5.00			
Notes	Housing finishes: 605, 606, 609, 612, 613, 619, 625 and 626.							
	All items include collar, mounting screws and backplate.							
	Tailpiece orientation may be changed in the field. For Von Duprin, Monarch and most other applications, tailpiece should be horizontal.							
	To order less logo, specify: "with K510-612 faceplate" for standard cylinder. "with 23-031 core" for full size interchangeable core cylinder.							
	Standard (non-IC) cylinders are availab thick and available with special mounti				ness) over 3"			

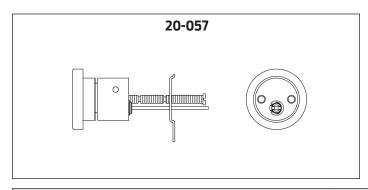
For keying in the field, order 10-piece Bulk Pack Cylinders.

Cylinders are sub-assembled to save time!

See CYL-5







				Price	Each	
Type	Cylinder Mechanism	Tailpiece	Complete	Open	Restricted	
Full Size	Conventional Core	Convertible	20-057*	\$109.00	\$122.50	
nterchangeable Core	Primus Core		20-757	172	.00	
(SCD3-J493)	Primus XP Core		20-757-XP	172	172.00	
	Housing only-less core		20-079	48	.00	
Small Format	Everest & Everest 29 Combinated Core		80-329**	114	.00	
nterchangeable Core	Keyed Construction Core		80-159***	79	.00	
(2010.6488)	Disposable Construction Core		80-116	48	.00	
	Housing only-less core	Horizontal	80-129	48	.00	

^{*} To order with construction core, see **Keys and Keying: Full Size Construction Core Program**.

See Keys and Keying: Small Format Construction Core Program for details.

Rim Cylinder Parts						
Part Number	Description	Price Each				
36-066	Collar, IC cylinders	\$7.30				
B202-328	Screws and backplate pack	6.30				
B220-001*	Tailpiece & driver, full size IC	10.60				
B502-200	Backplate	1.20				
B502-209	Mounting screw	1.20				
B502-310-604	Driver, standard (non-IC) cylinder	1.10				
B502-899	Tailpiece, standard (non-IC) cylinder	2.50				
B520-153	Ring, cylinder, NL	7.20				
B520-361*	Tailpiece retainer, full size IC (order in multiples of 100)	0.26				
B600-107	Throw member for SFIC models	2.50				

^{*} Not compatible with housings manufactured before July 1997. For replacement of older parts, order housings less core (20-079).

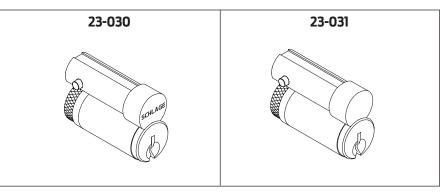
For plugs, shells, pins, springs, etc., see **CYL-50**, **CYL-52**, **CYL-53**, **CYL-55**.





^{**} Key symbol must be specified. Everest B and Everest 29 R Families keyways are restricted. See **Terms & Conditions** for more information.

^{**} Specify GRN for green or BRN for brown construction cores. A non-refundable handling charge (50-231) is assessed per core.



For keying in the field, order 10-piece Bulk Pack Cores.

Cores are sub-assembled to save time!

See CYL-5

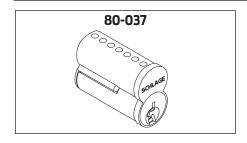
Full Size Cores			
		Price	Each
Description	Part Number	Open	Restricted
Conventional core	23-030	\$59.00	\$72.50
Conventional core less logo	23-031	59.00	72.50
Primus core	20-740	122.00	
Primus XP core	20-740-XP	122.00	
Primus core less logo	20-741	122	2.00
Primus XP core less logo	20-741-XP	122	2.00
Hotel function conventional core for L9485 and L9486	30-120*	59.00	\$72.50
Hotel function conventional core, less logo, for L9485 and L9486	30-121*	59.00	72.50
* Specify hand for hotel function cores. Emergency keys must be ordered separately.	'		
Note: Control keys must be ordered separately.			,

Full Size Core Parts						
Part Number	Description	Price Each				
C503-115	Cap pin spring (Order in multiples of 100)	\$0.16				
C503-118	Cap (Order in multiples of 25)	1.30				
C603-827	Cap pin (Order in multiples of 100)	0.18				
C603-956	Actuating ring	5.70				
C603-964	Actuating pin (control top pin)	0.54				
C603-967	Control bottom pin (Order in multiples of 100)	0.18				
23446339	AD-Series CY, MS, MD, 993R, 993 S, 993M	3.90				

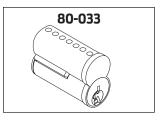
For plugs, shells, pins, springs, etc., see **CYL-50, CYL-52, CYL-53, CYL-55.**







Everest [®] & Everest 29™ Patented Keyway Small Format Interchangeable Cores						
Description	Part Number	Price Each				
Everest combinated core, includes master keying	80-037	\$67.00				
Everest uncombinated core (Does not include keys, pins or springs)	80-036	45.00				
Finishes: 606, 626 and 613 (simulated).	·					



Best® Keyway Small Format Interchangeable Cores						
	Description	Part Number	Price Each			
7-Pin uncombinated, specify keyway		80-033	\$31.00			
6-Pin uncombi	6-Pin uncombinated, specify keyway		31.00			
Notes:	Finishes: 606 and 626.					
	Uncombinated cores are furnishe	d less keys, pins a	nd springs. Factory keying is not available.			
	Specify keyway using B suffix: AB = A, BB=B, CB=C, DB = D, DDB=DD, EB = E, FB = F, GB = G, HB = H, JB = J, KB = K, LB = L, NB=N, MB = M, RB=R, TBB=TB, TDB=TD, QB=Q.					

AD-Series Tailpiece for Small Format Core							
Chassis	Lever Design	Lever Design Description		Price Each			
		SFIC Driver	23446347	\$9.80			
CY, MS, MD	All	SFIC Driver, Spacer					
		(for 6 pins core) and	46929456	10.90			
		Instruction sheet					
		SFIC Driver	N523-091	10.80			
	Except ATH, 8AT	SFIC Driver, Spacer					
		(for 6 pins core) and	09-774	12.00			
993R, 993S, 993M		Instruction sheet					
		SFIC Driver	23446347	9.80			
	ATH, 8AT	SFIC Driver, Spacer					
	,	(for 6 pins core) and	46929456	10.90			
		Instruction sheet					

For pins, springs, etc., see **CYL-51.**





Corbin Russwin® Retrofit Cylinder Reference Table									
Cida Viann	Lock	Cylinder		e Each	Complete Cylinder	Keyway Type	Plug (See CYL-53)	Shell (See CYL-55)	Tailpiece
Side View	Series	Mechanism	Open	Restricted	Cytilidei		,	,	
		Conventional	\$51.00	\$64.50	24-022	Classic	33-137	A508-653	
		Conventional	4566	40 1130	21 022	Everest & Everest 29	33-138	A508-653	
	CL3300	Primus	1113	3.00	20-762	Classic	33-136		N523-022
	CLJJOO	Primus XP	""		20-762-XP	Everest & Everest 29	33-119	AE00 655	14323 022
		Primus UL437	120	0.00	20-562	Classic	33-154	A508-655	
		Primus XP UL437	139.00		20-562-XP	Everest & Everest 29	33-221		
	CL3400	Conventional	\$51.00	\$64.50	24-139	Classic	33-137	A508-653	
					24-139	Everest & Everest 29	33-138	A508-653	
		Primus	113.00		20-739	Classic	33-136	- A508-655	A301-338
	CL3600	Primus XP			20-739-XP	Everest & Everest 29	33-119		
		Primus UL437	124			Classic	33-154		
		Primus XP UL437		139.00		Everest & Everest 29	33-221		
		Conventional	\$51.00	\$64.50	24-127	Classic	33-060	A201-690	
	CK4200	Conventional	\$51.00	\$04.50	24-127	Everest & Everest 29	33-232	A100-052	
	UT5200	Primus	111	2.00	20-727	Classic	33-081		,
	(since 1963)	Primus XP	113	113.00		Everest & Everest 29	33-222	A201-690	None
	(2061	Primus UL437	100	9.00	20-527	Classic	33-080	AZU1-090	
		Primus XP UL437	15	5.00	20-527-XP	Everest & Everest 29	33-223		

Sargent® Retrofit Cylinder Reference Table											
	Lock	Cylinder	Price	e Each	Complete	V	Plug	Shell	Tailpiece		
Side View	Series	Mechanism	Open	Restricted	Cylinder	Keyway Type	(See CYL-53)	(See CYL-55)	Taitpiece		
		Conventional	\$51.00	\$64.50	24-119	Classic	33-007	A508-653	C604-243		
		Conventional	\$51.00	\$04.5U	24-119	Everest & Everest 29	33-231	A508-653	C604-243		
	7L, 8L, 10 Line	Primus	111	3.00	20-719	Classic	33-163				
	Levers	Primus XP	113	5.00	20-719-XP	Everest & Everest 29	33-224	1500 655	C604-243		
		Primus UL437	170.00		20-519	Classic	33-162	- A508-655	C0U4-243		
	Primus XP UL437 139.00 20-519-		20-519-XP	Everest & Everest 29	33-225						
	7, 8, 9	Conventional	\$51.00 \$64.50		24-120	Classic	33-007	A100-045			
			\$51.00	JU4.JU	24-120	Everest & Everest 29	33-231	A100-049			
		Primus	113.00		112.00	2	112.00	20-720	Classic	33-163	
	Line Knobs	Primus XP			20-720-XP	Everest & Everest 29	33-224	A508-637	Assembly with cap		
		Primus UL437	120	0.00	20-520	Classic	33-162	A5U8-03/			
		Primus XP UL437		20-520-XP	Everest & Everest 29	33-225					
		Conventional	\$51.00	\$64.50	24-126	Classic	33-007	A100-046	C604-243		
		Conventional	\$51.00	\$04.50	24-120	Everest & Everest 29	33-231	A100-050	C604-243		
	6 Line Except	Primus	111	3.00	20-726	Classic	33-163				
	8 Knob	Primus XP	113	5.00	20-726-XP	Everest & Everest 29	33-224	A100 070	C604 242		
<u> </u>		Primus UL437	120	9.00	20-526	Classic	33-162	A100-048	C604-243		
		Primus XP UL437	13	5.00	20-526-XP	Everest & Everest 29	33-225				

Yale® Retrofit Cylinder Reference Table									
	Lock	Cylinder	Complete	Price Each			Plug	Shell	Tailnioso
Side View	Series	Mechanism	Cylinder	Open	Restricted	Keyway Type	(See CYL-53)	(See CYL-55)	Tailpiece
/ 		Conventional	24-147	\$51.00	\$64.50	Classic	33-007	A508-653	
		Conventional	24-147	\$51.00	\$04.50	Everest & Everest 29	33-231	A508-653	
	5300LN 5400LN	Primus	20-747	113.00		Classic	33-163	A508-655	A301-043
(T[])8880—	Levers	Primus XP	20-747-XP			Everest & Everest 29	33-224		
		Primus UL437 20-547	20-547	139.00		Classic	33-162		
		Primus XP UL437	20-547-XP			Everest & Everest 29	33-225		
		Conventional	24-123	ĆE1 00	\$51.00 \$64.50	Classic	33-007	A508-653	
(5300,	Conventional	24-123	\$51.00	\$04.50	Everest & Everest 29	33-231	A508-653	
	5400, 6200	Primus	20-723	111	2.00	Classic	33-163		DE30 (00
	Series	Primus XP	20-723-XP	20-723-XP 113.00		Everest & Everest 29	33-224	A508-655	B520-409
	Knobs	Primus UL437	20-523	10	9.00	Classic	33-162	A300-033	
		Primus XP UL437	20-523-XP	15	9.00	Everest & Everest 29	33-225		

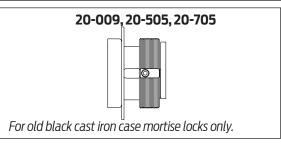
Tailpieces and Actuators					
Part Number	Locksets	Price Each			
A301-043	Yale Levers	\$4.00			
A301-338	Corbin Russwin CL3400/CL3600	1.40			
B520-409	Yale Knobs	25.20			
C303-437	Sargent 7, 8, 9 (Assembly with cap)	11.10			
C604-243	Sargent 6, 7L, 8L, 10 Line	1.40			

Miscellaneous					
Part Number	Description	Price Each			
A501-783	Blocking disc, Yale levers	\$4.20			
B520-408	Sleeve, Yale cylinders	5.00			
B520-407	Washer, Sargent	5.30			
C607-062	Spacer, Corbin Russwin CL3300	3.00			

For pins, springs, etc., see **CYL-51.**







				Complete	Price Eac	
Car	n	Description	Cylinder Mechanism	Cylinder	Open	Restricted
Corbin Russwin Mast	er Ring				,	•
B502-946	B520-728		Conventional	20-009	\$166.00	\$179.50
Everest & Primus	For cyl. length 11/8", 13/8", 15/8"		Primus Controlled Access	20-705	257	7.00
Dim. X = .328 Y = .893	Dim. X = .34 Y = .90		Primus XP Controlled Access	20-705-XP	257	7.00
B502-486	B520-729	Master Ring	Primus UL437 20-505	20-505	284	4.00
Classic Conventional	For cyl. length 1 1/4", 11/2", 13/4"	(includes bushing)	Primus XP UL437	20-505-XP	284	4.00
Dim. X = .328 Y = .893	Dim. X = .34 Y = .90					
Notes	Prices apply to 11/8", 11/4" and 13/8". For 11/2", 15/8" and 13/4" Primus add \$36.30. For 11/2", 15/8" and 13/4" Conventional add \$9.90.					
	Finishes: 605, 606, 60	19, 612, 613, 625 and 626.				
	To order less Schlage	logo specify cylinder "with K51	0-612 faceplate".			

Bushing, Corbin Russwin Master Ring					
Part Number	Description	Price Each			
B202-339	Reducing bushing and screws	\$75.40			

Cams, Corbin Russwin Master Ring					
Part Number	Description	Price Each			
B502-486	Classic Conventional - Non Modular Cylinders	\$26.10			
B502-946	Everest & Primus - Non Modular Cylinders	30.60			
≅XB11-825*	Interchangeable core - Non Modular Cylinders	27.00			
B520-728	Modular Cylinders (all keyways) length 1-1/8", 1-3/8", 1-5/8"	30.50			
B520-729	Modular Cylinders (all keyways) length 1-1/4", 1-1/2", 1-3/4"	30.50			
* Not subject to standard	d discount terms.				

Trim Collars Corbin Russwin Master Ring						
Part	Specify		Price			
Number	Finish	Description	Each			
38-033		Trim collar	\$8.90			

For plugs, shells, pins, springs, etc., see **CYL-50**, **CYL-52**, **CYL-53**, **CYL-55**.



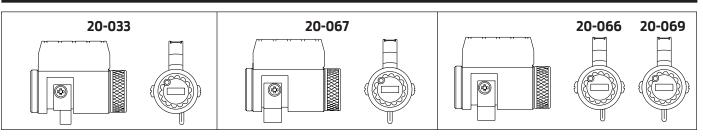


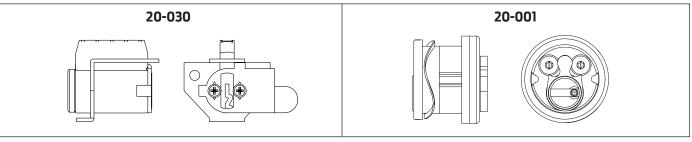
Cam and Cam Substitutions for Schlage Mortise Cylinders to Operate Other Manufacturer's Locks					
Modular	Cylinder	Interchangeable Core FSIC & SFIC	Classic Conventional Non-IC	Everest, Primus Non-IC	
20-001, 20-002, 20-500, 20-501, 20-515, 20-700, 20-701, 20-715, 26-021		20-059, 20-061, 26-064, 20-763, 20-771, 26-091, 26-094, 80-302, 80-110, 80-132, 80-102	Manufactured before July 2010	For Primus & Everest Cylinders Manufactured before July 2010 Not Available with Cylinder	
11/8",13/8",15/8"	11/4",11/2",13/4"	N/A	N/A	N/A	
B520-730 	B520-731 	B520-254 (was XB11-426)	B520-295 (was XB11-458) + x Dim. X = .155 Y = .775	B520-366 (was XB11-656)	
B520-732 1/8 3/8 5/8	Dim. X = .236 Y = .731	B520-253 (was XB11-352)	B520-233 (was XB08-899) Dim. X = .232 Y = .729	B520-309 (was XB11-629)	
B520-734 1/8 3/8 5/8 Dim. X = .242	B520-735 1/4 1/2 3/4 Dim. X = .242 Y = .757	B520-360 (was XB11-817)	B520-223 (was XB03-142) Dim. X = .235 Y = .729	B520-367 (was XBII-887)	
B520-736	B520-737	B520-296 (was XB11-461, replaces XB11-484)	B520-256 (was XB11-430, replaces XB10-659) Dim. X = .186 Y = .718	B520-329 (was XB11-631, replaces XB11-630)	
L583-476 Y DIM X = 0.35" DIM Y = 0.72"	L583-477 Y M 102 MM DIM X = 0.35" DIM Y = 0.72"	K510-730 Dim. X = .338 Y = .71	B502-191 Classic Conventional Dim. X = .338 Y = .71	B502-948 Everest & Primus	
	Modular (introduced 20-001, 20-(20-501, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-701, 20-20-20-701, 20-20-20-20-20-20-20-20-20-20-20-20-20-2	Modular Cylinder (introduced in July 2010) 20-001, 20-002, 20-500, 20-501, 20-515, 20-700, 20-701, 20-715, 26-021 11/8", 13/8", 15/8" 11/4", 11/2", 13/4" B520-730 B520-731 Dim. X = .153 Y = .761 B520-732 B520-733 Dim. X = .236 Y = .731 B520-734 B520-735 Dim. X = .236 Y = .731 B520-736 B520-737 B520-736 B520-737 Dim. X = .242 Y = .757 B520-736 B520-737 L583-476 L583-477 L583-476 L583-477 DIM X = 0.35" DIM Y = 0.72"	Modular Cylinder (introduced in July 2010)	Modular Cylinder (introduced in July 2010)	

Cam	Price	Cam	Price	Cam	Price
B502-191	£2.00	B520-296		B520-732	
B502-948	\$2.80	B520-309		B520-733	
B520-223		B520-329		B520-734	
B520-233		B520-360	\$9.90	B520-735	\$9.90
B520-253	9.90	B520-366		B520-736	
B530-254		B520-367		B520-737	
B520-256		B520-730		K510-730	2.80









		Cam	Plug	Shell	Complete	Complete	Cyl. Price		
Description	Keyway Type	(See Below)	(See CYL-55)	(See CYL-57)	Cylinder	Open	Restricted		
American Device	Classic	C604-268	33-616	C203-726	20-066				
	Everest & Everest 29	C604-268	33-234	A100-051	20-000	\$77.00	\$90.50		
Auth, 466, 470, 480 Series	Classic	C604-269	33-616	C203-726	20.067	\$77.00	\$90.50		
	Everest & Everest 29	C604-269	33-234	A100-051	20-067				
Bommer vertical mail box	Classic	L583-476	33-137	N/A	20-001-118	68.00	01.50		
	Everest & Everest 29	L583-476	33-138	N/A	20-001-118		81.50		
Bommer & Florence, Cutler Mail	Classic	C604-269	33-616	C203-726	20-069				
Chute, Federal Equipment	Everest & Everest 29	C604-269	33-234	A100-051	20-009				
Corbin Wood Products	Classic	C604-271	33-616	C203-726	20-033		00.50		
	Everest & Everest 29	C604-271	33-234	A100-051	20-055	77.00	90.50		
Dura Steel	Classic	C604-088	33-806	A508-653	20-030				
	Everest & Everest 29	C604-419	33-233	A300-033	20-030				
Notes:	Finishes: 606 and 626. 20-0	01 also available	605, 612, 613 and	d 625.					
	Federal law prohibits the ma	ster keying of a le	etter box cylinde	Federal law prohibits the master keying of a letter box cylinder.					

Miscellaneous Parts					
Part Number	Description	Price Each			
B502-468	Screw, 2 required, 20-030 Classic (order multiples of 100)	\$0.24			
B502-942	Screw, 20-030 Everest (order multiples of 100)	0.38			
C503-346	Spacer, 20-033, 20-066 , 20-067, 20-069	1.10			
C604-050	Mounting bracket, 20-033	11.00			
C604-051	Screw post, 2 req'd, 20-033	1.50			
C604-052	Screw, 2 req'd, 20-033	2.10			
C604-053	Lock washer, 2 req'd, 20-033	2.10			

Miscellaneous Parts		
Part Number	Description	Price Each
C604-088	Cam, 20-030 Classic	\$28.90
C604-089	Bracket, 20-030	21.50
C604-226	Screw, 2 req'd, 20-033, 20-066, 20-067, 20-069 (order mult. of 100)	0.18
C604-234	Washer, 2 req'd, 20-033, 20-066, 20-067, 20-069 (order mult. of 100)	0.18
C604-268	Cam, 20-066	19.10
C604-269	Cam, 20-067, 20-069	19.10
C604-271	Cam, 20-033	23.50
C604-419	Cam, 20-030 Everest	29.00

For pins, springs, etc., see **CYL-50.**





🖫 Ext	ended Factory Lead Time Not subject	to standard discount terms
"X" Number	Description	Price Each
ctra Long Mort		
XB03-418	Mortise cylinder (20-001, 30-001 or 30-004), 17/8" – 5" long Classic, Everest or Everest 29	\$323.0
	Full size IC mortise cylinder (26-091 or 30-008), 21/4" – 5" long Classic, Everest or Everest 29	441.0
XB11-475*	Primus full size IC mortise cylinder (20-763 or 20-798), 21/4" – 5" long	588.0
	Full size IC mortise cylinder housing less core (20-059 or 30-007) 2 1/4" – 5" long	388.0
XB11-638	Primus mortise cylinder (20-700, 20-787 or 20-789), 17/8" – 5" long	449.0
ortise Cylinde	r with Switch	·
XB09-195	Mortise cylinder (20-001) with "on" and "off" switch for key controlled electrical circuits, conventional	al \$342.0
XB09-795	Same as XB09-195, but double position, Classic Conventional only (no master keying available)	459.0
XQ11-804	Primus mortise cylinder (20-700) with "on" and "off" switch for key controlled electrical circuits	465.0
m Cylinders		·
XB04-618	Conventional cylinder (20-021 or 20-022) for doors over 3" thick	\$405.0
XBU4-018	Insure device/ trim thickness is included in addition to door thickness	
	Primus cylinder (20-710) for doors over 3" thick	449.0
	Insure device/ trim thickness is included in addition to door thickness	
XB11-789	Conventional cylinder (20-022) with mounting holes for Sargent® exit device	77.0
XB11-790	Primus cylinder (20-710) with mounting holes for Sargent® exit device	157.0
	Full size IC, conventional core (20-057) for doors over 3" thick	422.0
	Insure device/ trim thickness is included in addition to door thickness	
XB11-958	Full size IC, Primus core (20-757) for doors over 3" thick	568.0
	Insure device/ trim thickness is included in addition to door thickness	
	Full size IC, housing less core (20-079) for doors over 3" thick	369.0
	Insure device/ trim thickness is included in addition to door thickness	
* Availal	ble in 1/4" increments. Order collars or blocking rings separately to fill any gaps.	
	If you are unable to find your required hardware solution in this price book, please use the Schlage I Forms and Example section.	nnovation Center Process in the



Original Manufacturer Nickel Silver Pins-Full Size cylinders			
Part	Descripti	oņ	Price
Number	Type	Size	Each
34-101		#1	
34-102	Top pins	#2	
34-103		#3	
34-202		#2	
34-203		#3	
34-204		#4	
34-205	Master pins	#5	
34-206		#6	
34-207		#7	Order in
34-208		#8	multiples of 100
34-209		#9	\$0.08
34-300		#0	
34-301		#1	
34-302		#2	
34-303		#3	
34-304	Bottom pins	#4	
34-305		#5	
34-306		#6	
34-307		#7	
34-308		#8	
34-309		#9	
	Everest &		Order in
34-007	Everest 29	-	multiples of 50
	check pin		1.30

Primus® Finger Pins and Sidebars			
Part Number	Description	Price Each	
34-001	Finger pin #1		
34-002	Finger pin #2	Order in	
34-003	Finger pin #3	multiples of 100	
34-004	Finger pin #4	\$0.90	
34-005	Finger pin #5		
34-006	Finger pin #6		
34-058	Finger pin #7		
C603-950	Sidebar	3.40	

Cap and Cap Pin			
Part Number	Description	Price Each	
C503-116*	Cap pin (non-IC)	Order in multiples of 100 \$0.16	
C503-118*	Сар	Order in multiples of 25 1.30	
C603-827	Full Size IC Cap Pin	Order in multiples of 100 0.18	

^{*} See CYL-13 for KC-Series cap and cap pin

Construction Balls, RCK			
Part Number	Description	Price Each	
34-401	Pack of 1,000 ball bearings	\$30.50	

Springs		
Part Number	Description	Price Each
C503-113	Pin tumbler spring (including Primus)	0 -
C503-115	Cap retainer pin spring (including Primus)	Order in multiples of 100
C603-951	Primus finger pin spring and Everest check pin spring	\$0.16
C603-952	Primus sidebar spring	ŞU.10

Ward Rings		
Part Number	Description	Price Each
C503-833	Ward ring	\$0.94
K510-045	Stop ring for hotel function Everest & Everest 29 mortise cylinders	3.00
K510-434	Stop ring for hotel function Classic mortise cylinders	3.00

Ordering Shaded prices are specified in unit quantities (per piece) and must be ordered in multiples. Example: Order 100 34-300, Receive 1 bag of 100 pins. Price = \$8.00



Original Manufacturer Nickel Silver SFIC Pins			
Part	Description		Price
Number	Type	Size	Each
34-902 34-903 34-904 34-905 34-906 34-907 34-908 34-909 34-910 34-911 34-912 34-913 34-914 34-915 34-916 34-917 34-918 34-919	Master/ build-up/ top pins	#2B #3B #4B #5B #6B #7B #8B #9B #10B #11B #12B #13B #14B #15B #16B #17B #18B	Order in multiples of 100 \$0.10
34-800 34-801 34-802 34-803 34-804 34-805 34-806 34-807 34-808 34-809	Bottom pins	#0A #1A #2A #3A #4A #5A #6A #7A #8A #9A	
34-950	Everest & Everest 29 check pin	_	1.30

Ordering
Shaded prices are
specified in unit
quantities
(per piece) and must
be ordered in multiples.
Example:
Order 100 34-300,
Receive 1 bag of 100
pins. Price = \$8.00

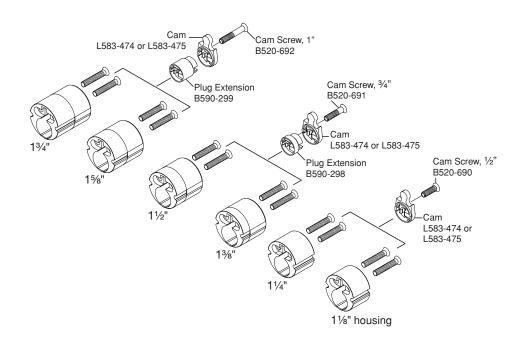
SFIC Caps			
Part Number	Description	Price Each	
		Order in	
34-952	21C Cap	multiples of 500	
		\$0.08	

SFIC Springs				
Part Number	Description	Price Each		
C504-114	20S Tumbler spring	Order in multiples of 500 \$0.08		
C504-116	Everest & Everest 29 check spring pin	Order in multiples of 100 0.16		

SFIC Plug Retainer				
Part Number		Description	Price Each	
C603-936		Plug retainer	Order in multiples of 20 \$1.40	
Note:	SFIC plug retainer is compatible with SFIC Everest products manufactured after October 18, 2002.			







Modular Housing Interchangeability										
Housing		Cam	Plug Extension							
Part Number	Size		Part Number							
B520-721	1-1/8"	L583-474	B520-690	_						
B520-722	1-1/4"	L583-475	B520-690	_						
B520-723	1-3/8"	L583-474	B520-691	B590-298						
B520-724	1-1/2"	L583-475	B520-691	B590-298						
B520-725	1-5/8"	L583-474	B520-692	B590-299						
B520-726	1-3/4"	L583-475	B520-692	B590-299						

Plugs, Ke	ey-in-Knob/Lever, Deadlock and Mail Box	
Part Number	Description	Price Each
33-005*	5-Pin (except F51 and F80), C, CE, E and F keyways only	
33-137	6-Pin Classic Conventional	\$32.50
33-007	Sargent & Yale, Classic Conventional]
33-059*	5-Pin, F, FA-Series Knobs, BEL, GEO, PLY, AND, DNB (C keyway only)	22.50
33-059-149*	5-Pin, F-Series Knobs, ORB, C keyway only	23.50
33-060	Corbin Russwin CK4200, UT5200 Classic Conventional	32.60
33-065*	5-Pin, F, FA-Series Levers, ACC, AVA, FLA, CLT, CHP, STA (C keyway only)	22.70
33-080	Corbin Russwin CK4200, UT5200 Classic Primus UL437 / Classic Primus XP UL437	81.40
33-081	Corbin Russwin CK4200, UT5200 Classic Primus / Classic Primus XP	57.90
33-119	Everest Primus / Everest Primus XP and Everest 29 Primus / Everest 29 Primus XP	60.70
33-154	Classic Primus UL437 / Classic Primus XP UL437	78.20
33-136	Classic Primus / Class Primus XP	60.70
33-162	Sargent & Yale, Classic Primus UL437 / Classic Primus XP UL437	81.40
33-163	Sargent & Yale, Classic Primus / Classic Primus XP	58.30
33-167	B600 Plug, Classic	39.50
33-186	B600 Plug, Everest	42.60
33-216	6-pin Classic, hotel function	46.00
33-221	Everest Primus UL437/Everest Primus XP UL437 & Everest 29 Primus UL437/ Everest 29 Primus XP UL437	81.40
33-222	Corbin Russwin CK4200, UT5200, Everest Primus / Everest Primus XP and Everest 29 Primus / Everest 29 Primus XP	58.30
33-223	Corbin Russwin CK4200, UT5200, Everest Primus UL437/Everest Primus XP UL437 & Everest 29 Primus UL437/ Everest 29 Primus XP UL437	81.40
33-224	Sargent & Yale, Everest Primus / Everest Primus XP and Everest 29 Primus / Everest 29 Primus XP	58.30
33-225	Sargent & Yale, Everest Primus UL437/Everest Primus XP UL437 & Everest 29 Primus UL437/ Everest 29 Primus XP UL437	81.40
33-138	Everest & Everest 29 Conventional	
33-231	Sargent & Yale, Everest & Everest 29 Conventional	
33-232	Corbin Russwin CK4200, UT5200, Everest & Everest 29 Conventional	34.30
33-233	Mail box 20-030 Everest & Everest 29 Conventional	
33-234	Mail box 20-033, 20-066, 20-067, 20-069 Everest & Everest 29 Conventional	1
33-235	Everest & Everest 29 hotel function	46.00
33-616	Mail box 20-033, 20-066, 20-067, 20-069 Classic Conventional	27.75
33-806	Mail box 20-030 Classic Conventional	34.40
Notes:	Specify finish: 606 (430 for F-Series Knobs & Levers) and 626 (429 for F-Series Knobs & Levers).	1
	* These plugs are pre-drilled for lost ball construction keying (33-005 is pre-drilled in C keyway only).	

Modular Cylinders Plugs-Key In lever/ Knob					
Part Number	Description	Price Each			
33-137	6 Pins, Plug, Classic	\$32.50			
33-138	6 Pins, Plug, Everest	34.30			
33-136	6 Pins, Plug, Classic Primus / Primus XP	60.70			
33-119	6 Pins, Plug, Everest Primus / Primus XP	60.70			

Plugs, I	Plugs, Full Size Interchangeable Core							
Part Number	Description	Price Each						
33-058*	Classic Conventional	\$35.50						
33-133	Everest & Everest 29 Conventional hotel function	\$35.50						
33-139	Everest Primus / Everest Primus XP and Everest 29 Primus / Everest 29 Primus XP	61.20						
33-160	Classic Primus / Classic Primus XP	61.20						
33-236	Everest & Everest 29 Conventional	48.40						
Notes:	Specify 606 or 626 finish.	·						
	IC cap pins and cap pin springs must be ordered separately.							
	*For L-Series Classic hotel cylinders, specify "warded."							





Key in Lever/ knob -Modular Cylinders Type					
Part Number	Description	Price Each			
A508-653	6 Pin, Body & Cover, Classic/Classic, Everest, Everest 29	\$23.50			
A508-655	6 Pin, Body & Cover, Primus/Primus XP	47.90			

Back Housings-Modular Cylinder							
Part Number	Description	Price Each					
B520-721	Back Housing, Mortise 1-1/8"	\$7.10					
B520-722	Back Housing, Mortise 1-1/4"	7.10					
B520-723	Back Housing, Mortise 1-3/8"	7.10					
B520-724	Back Housing, Mortise 1-1/2"	28.40					
B520-725	Back Housing, Mortise 1-5/8"	28.40					
B520-726	Back Housing, Mortise 1-3/4"	28.40					
B520-727	Back Housing, Rim	7.10					
K110-480 316	Front housing 643e finish	7.10					
K110-480 605	Front housing 605 finish	7.10					
K110-480 606	Front housing 606 finish	7.10					
K110-480 609	Front housing 609 finish	7.10					
K110-480 612	Front housing 612 finish	7.10					
K110-480 613	Front housing 613 finish	9.50					
K110-480 619	Front housing 619 finish	7.10					
K110-480 625	Front housing 625 finish	7.10					
K110-480 626	Front housing 626 finish	4.80					
K110-480 629	Front housing 629 finish	7.10					
K110-480 630	Front housing 630 finish	7.10					
		Order in Multiples of 100					
B520-690	Screw, Cam , 5-40 X 1/2" (for modular cylinders length 1 1/8" & 1 1/4")	0.16					
B520-691	Screw, Cam , 5-40 X 3/4" (for modular cylinders length 13/8" & 11/2")	0.36					
B520-692	Screw, Cam, 5-40 X 1"(for modular cylinders length 15/8" & 13/4")	0.46					
B520-693	Modular cylinder housings screws, 8-32 X 7/8"	1.30					
B590-298	Plug extension 1-3/8", 1-1/2"	2.10					
B590-299	Plug extension 1-5/8", 1-3/4"	2.10					

Ordering
Shaded prices are
specified in unit
quantities
(per piece) and must
be ordered in multiples.

Example:
Order 100 B520-690,
Receive 1 bag of 100
cam screws. Price = \$16.00





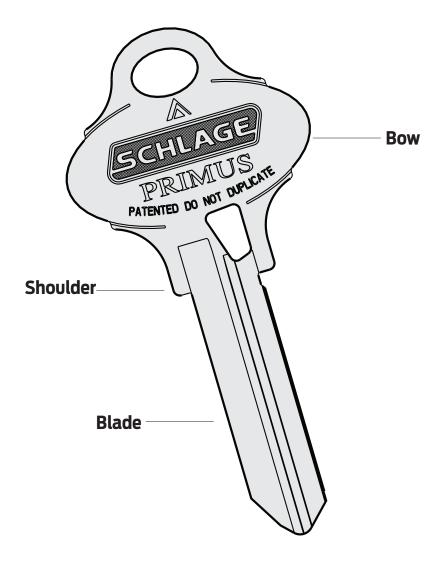
Shells, Key-in-Knob/Lever, Deadlock and Mail Box					
Part Number	Description	Price Each			
A100-049	Sargent 8 Line Everest & Everest 29 Conventional				
A100-050	Sargent 6 Line Everest & Everest 29 Conventional	\$29.30			
A100-051	Mail box 20-033, 20-066, 20-067, 20-069 Everest & Everest 29 Conventional	729.30			
C203-726	Corbin Russwin CK4200, UT5200 Everest & Everest 29 Conventional				
A508-655	6-Pin, Body & Cover, Primus / Primus XP	52.10			
A201-690	Corbin Russwin CK4200, UT5200 Primus / Primus XP	50.90			
A201-691	Corbin Russwin CK4200, UT5200 Classic Conventional				
A508-653	Everest and mail box 20-030 Everest & Everest 29 Conventional				
A201-848	5-Pin Classic (except F-Series Knobs & Levers)	25.40			
A508-653	6-Pin Classic and mail box 20-030 Classic Conventional				
A100-045	Sargent 8 Line Classic Conventional				
A100-046	Sargent vertical Conventional				
A100-047	Sargent 8 Line Primus® / Primus XP	52.10			
A100-048	Sargent vertical Primus / Primus XP	52.10			
C203-726	Mail box 20-033, 20-066, 20-067, 20-069 Classic Conventional	29.30			

Shells, Interchangeable Core							
Part Number	Specify Finish	Description	Price Each				
B220-006		Everest & Everest 29 Conventional	\$29.30				
B220-117		Everest & Everest 29 hotel function, Schlage logo	\$25.50				
B220-280		Primus / Primus XP	59.80				
B220-282		6-Pin Classic Conventional (except hotel function)	29.30				
B220-284		Classic hotel function, Schlage logo	29.30				
Note:	Finishes: 606 a	and 626 only.					

Part Number	Description	Price Each
09-992	Service kit- Back Housing for 11/8" length	
	Back Housing B520-721 Mortise 1 1/8", 2 Housing screws B520-693, cam screw B520-690	\$7.20
	Order front housing and cam separately	
09-993	Service kit-Back Housing for 11/4" length	
	B520-722 Mortise 11/4", 2 Housing screws B520-693, cam screw B520-690	8.30
	Order front housing and cam separately	
09-994	Service kit -back housing for 13/8" length	
	B520-723 Back Housing Mortise 1 3/8", plug extension B590-298, cam screw B520-691,	13.10
	2 housing screws B520-693. Order front housing and cam separately	
09-995	Service kit- back housing for 11/2" length Back Housing,	
	B520-724 Mortise 11/2", 2 Housing screws B520-693, plug extension B590-298,	34.30
	cam screw B520-691. Order front housing and cam separately	
09-996	Service kit- back housing for 15/8" length	
	Back Housing, B520-725 Mortise 1 5/8", 2 Housing screws B520-693, plug extension	34.30
	B590-299, cam screw B520-692. Order front housing and cam separately	
09-997	Service kit-back housing for 1 3/4" length	
	Back Housing, B520-726 Mortise 1 3/4", 2 Housing screws B520-693,	34.30
	plug extension B590-299, cam screw B520-692. Order front housing and cam separately	
09-998	Service kit-back housing Rim Cyl	
	Back Housing Rim B520-727, housing screws B520-693, Tail piece B502-899,	17.10
	Driver B502-310, back plate & screws B202-328. Order front housing and cam separately	
Note:	Finishes: 605, 606, 609, 612, 613, 625 and 626.	







KEYS

Ordering Procedures

To order Schlage products, descriptive data should be in the same sequence as shown below.

Line				Out	side	Ins	ide							Additional	
Item	Qty	Product	DES	FIN	DES	FIN	Hand	Latch	Strike	Dr Thk	Ext	DIM	Details		
1	100	35-272 S123													

Line Item: Line item number

Qty: Quantity

Product: Product number + keyway

Outside Des: Not Applicable
Inside Des: Not Applicable
Inside Fin: Not Applicable
Inside Fin: Not Applicable
Hand: Not Applicable
Latch: Not Applicable
Strike: Not Applicable
Or Thk: Not Applicable
Ext: Not Applicable
Not Applicable
Not Applicable
Not Applicable
Not Applicable

Additional

Details: Primus XP #, Everest 29 Facility Code, Locksmith ID#, Additional stamping instructions

Cor	Common Pricing Information								
1.	Cut keys ordered with locks are priced according to appropriate extra cut key charge listed on page Keys-26.								
2.	2. Grand master sections L, LP (Primus) and Y are supplied in stainless steel only and are recommended to be cut at the factory only.								
3.	Stamping standards and charges are listed on page Keys-18.								
4.	Keying services and associated charges are listed on page Keys-22.								
5.	All primus Level 1+ and 7 key orders must contain the locksmith ID.								
6.	All restricted key orders are subject to the restricted keyway sales policies are listed in Terms & Conditions.								





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Cylinders: Schlage Cylinder and Keyway Terminology.



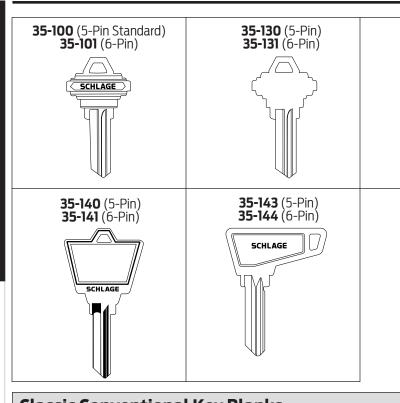


35-056

SCHLAGE

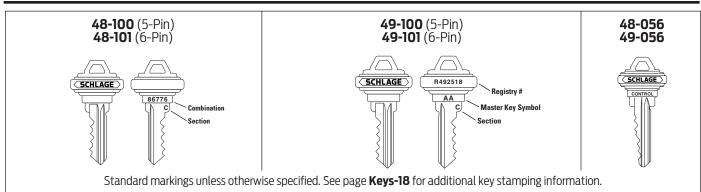
35-102

SCHLAGE



			Pric	Price Each	
Part Number		Description		Restricted Sections	
Standard I	Bow				
35-100	5-Pin	Standard bow, embossed both sides		der in bles of 50	
35-130		Standard bow, unembossed both sides	\$1.30	\$4.20	
35-101	6-Pin	Standard bow, embossed both sides		der in oles of 50	
35-131		Standard bow, unembossed both sides	1.80	5.80	
35-102	Emergency	Standard bow, embossed both sides, notched for all ward positions	5	5.00	
35-056	Control	Standard bow, embossed both sides			
35-076	Control	Standard bow, unembossed both sides		4.80	
35-077		Hotel Function, embossed both sides		+.OU	
35-079		Hotel Function, unembossed both sides			
Large Bow					
35-140	5-Pin	5-Pin Large bow, embossed both sides		5.40	
35-141	6-Pin	Large now, empossed both sides	\$3.40		
Access Boy	N				
35-143*	5-Pin	Access bow, embossed both sides	\$5.40		
35-144**	6-Pin	Access bow, embossed both sides	7.		
Note:	Large bow custom logo keys are available as key blanks only. Cut keys are not available.				
ķ	Available with C, CL, L, and T key sections only.				
**	' Available with	all sections except L and Y.			

Keys Ordered Separately · KEYS & KEYING

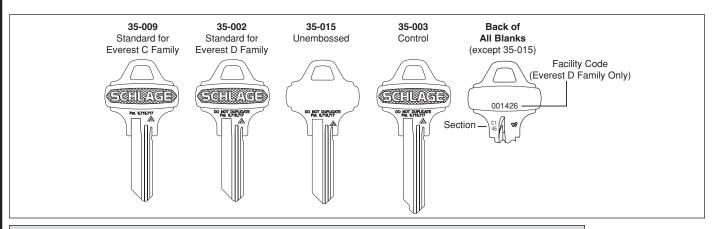


				Price Each	
Part Number		Description	Standard Sections	Restricted Sections	
Standard Bow					
48-100	5-Pin	Ctandard how embassed both sides			
48-101	6-Pin	Standard bow, embossed both sides	¢= 70	\$13.00	
48-130	5-Pin	Standard bow, unembossed both sides	\$5.70		
48-131	6-Pin	Standard bow, unembossed both sides		_	
48-102	Emergency	Standard bow, embossed both sides, notched for all ward positions	13.00	13.00	
48-056		Standard bow, embossed both sides		13.00	
48-076	Caratural	Standard bow, unembossed both sides	12.00		
48-077	Control	Hotel Function, embossed both sides	13.00		
48-079		Hotel Function, unembossed both sides			
Large Bow					
48-140	5-Pin	Large bow, embossed both sides	8.20	_	
48-141	6-Pin	Edige bow, embossed both sides	6.20		
Access Bow					
48-143*	5-Pin	Access bow, embossed both sides	8.20	_	
48-144**	6-Pin	Access now, ettinossed notitisides	0.20		

** Available with all sections except L and Y.

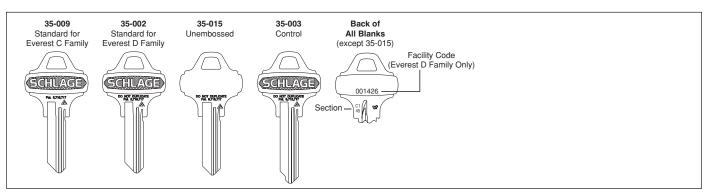
Part Number		Price Each		
Standard Bow				
49-100	5-Pin	Standard bow, embossed both sides		
49-101	6-Pin	Stalidald bow, ellibossed botil sides		
49-130	5-Pin	Standard bow, unembossed both sides		
49-131	6-Pin	Standard bow, unembossed both sides	9.90	
49-102	Emergency	Standard bow, embossed both sides, notched for all ward positions		
49-056	Control	Standard bow, embossed both sides		
49-076	Control	Standard bow, unembossed both sides		
49-077	Control	Hotel Function, embossed both sides	12.00	
49-079	Control	Hotel Function, unembossed both sides	13.00	
Large Bow				
49-140	5-Pin	Large how ambersed both sides	13.40	
49-141	6-Pin Large bow, embossed both sides		15.40	
Access Bow				
49-143*	5-Pin	Access how ambassed both sides	13.40	
49-144**	6-Pin	Access bow, embossed both sides	15.40	





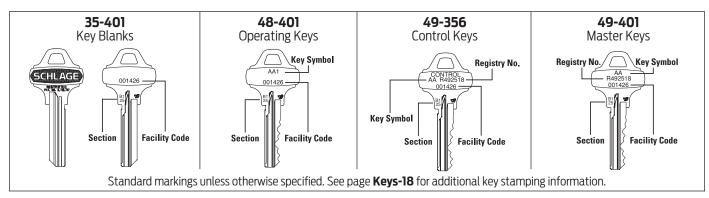
Full Size Everest Conventional Key Blanks				
Description	Part Number	C Family Open Sections	D Family Restricted Sections	
Standard embossed key	35-009	Order in m	nultiples of 50	
Standard emission ney	35 555		_	
DO NOT DUPLICATE embossed key	35-002	\$2.80	\$5.80	
DO NOT DUPLICATE unembossed key	35-015	\$3.00		
Control key, DND embossed	35-003	4.60	5.80	
Control key, DND, hotel function	35-016	4.00	2.00	
Emergency key blank, DND	35-007	4.80	5.80	

Note: 1) See page Keys-12 for key stamping options.



Full Size Everest Conventional Cut Keys			
Description	Part Number	C Family Open Sections	D Family Restricted Sections
Standard key	48-009		_
DO NOT DUPLICATE key	48-002	\$7.30	\$13.00
DO NOT DUPLICATE key, unembossed	48-015	Ş1.3U	
Set-up key	48-013		
Master key	49-009		_
Master key, DO NOT DUPLICATE	49-002		
Master key, DO NOT DUPLICATE, unembossed	49-015		
Control key DND std., non-factory system	48-003		
Control key DND std., factory system	49-003	13.00	
Control key DND, hotel function, non-factory	48-016		13.00
Control key DND, hotel function, factory sys.	49-016		
Emergency key DND, non-factory system	48-007		
Emergency key DND, factory system	49-007		





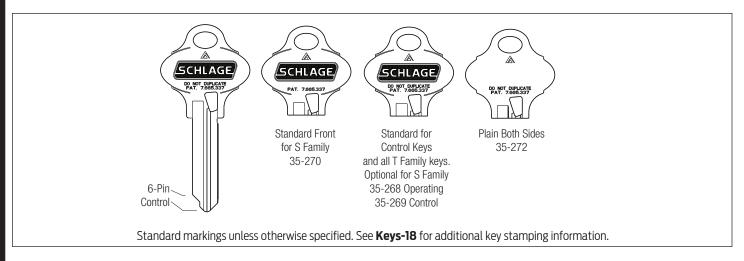
Small Format Interchangeable Core Keys, Everest Restricted Key Sections		
Part Number	Description	Price Each
Key Blanks		
35-401	Embossed key blank (control and operating)	Order in multiples
35-021	Unembossed key blank (control and operating)	of 50 \$5.50
Cut Keys		į.
48-401	Embossed operating key	10.60
48-021	Unembossed operating key	
49-401	Embossed master key	
49-021	Unembossed master key	11.00
49-356	Embossed control key	11.00
49-022	Unembossed control key	



Key Blanks, Best® Key Sections		
Part Number	Description	Price Each
35-310	Key blank, 6 or 7-pin	Order in multiples of 50 \$2.50
	Specify keyway using B suffix: AB = A, BB=B, CB=C, DB = D, DDB=DD, EB = E, FB = F, GB = G, HB = H, JB = J, KB = K, LB = L, NB=N, MB = M, RB=R, TBB=TB, TBD=TD, QB=Q.	
Notes:	Key stamping not available on 35-310 key blanks.	

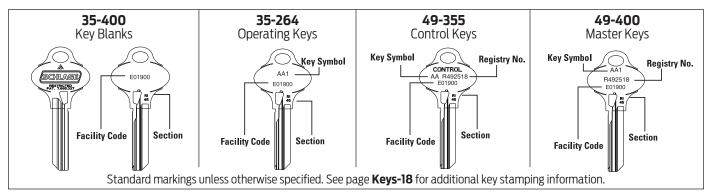




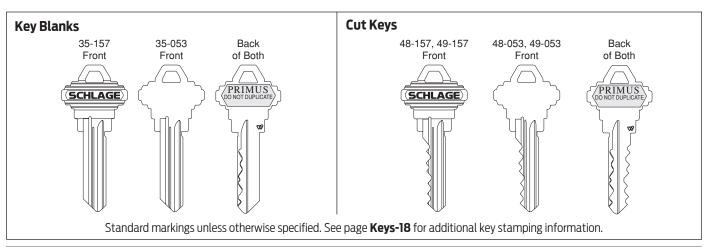


Full Size Everest 29™ Conventional Key Blanks				
Description	Part Number	S Family Open Sections	T Family Restricted Sections	
Standard embossed key	35-270	Order in multiples of 50		
DO NOT DUPLICATE embossed key	35-268	\$2.80	\$5.80	
DO NOT DUPLICATE unembossed key	35-272		\$5.00	
Control key, DND embossed	35-269	4.60	5.80	
Control key, DND, hotel function	35-267	4.00	2.80	
Emergency key blank, DND	35-271	4.80	5.80	

Description	Part Number	S Family Open Sections	T Family Restricted Sections
Standard key	48-270		_
DO NOT DUPLICATE key	48-268	¢7.20	
DO NOT DUPLICATE key, unembossed	48-272	\$7.30	\$13.50
Set-up key	48-013		
Master key	49-270		_
Master key, DO NOT DUPLICATE	49-268		
Master key, DO NOT DUPLICATE, unembossed	49-272		
Control key DND std., non-factory system	48-269		
Control key DND std., factory system	49-269	13.50	
Control key DND, hotel function, non-factory	48-267		13.50
Control key DND, hotel function, factory system	49-267		
Emergency key DND, non-factory system	48-271		
Emergency key DND, factory system	49-271		



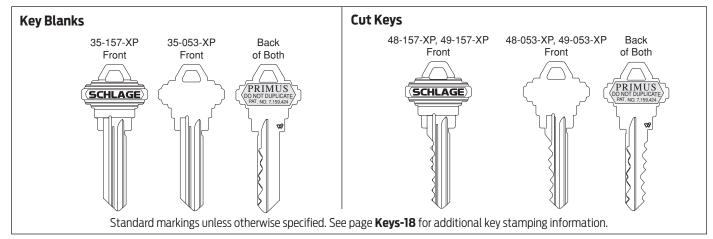
Small Format Interchangeable Core Keys, Everest 29 Restricted Key Sections		
Part Number	Description	Price Each
Key Blanks		
35-400	Embossed key blank (control and operating)	Order in multiples
35-264	Unembossed key blank (control and operating)	of 50 \$5.80
Cut Keys		
48-400	Embossed operating key	12.50
48-264	Unembossed operating key	12.50
49-400	Embossed master key	
49-264	Unembossed master key	13.10
49-355	Embossed control key	15.10
49-000	Unembossed control key	



Classic Prin	nus Key Blanks and Cut Keys		
Part Number	Description	Price Each	
Key Blanks		Order in	
35-157	Standard bow, embossed both sides	multiples of 50	
35-053	Standard bow, unembossed one side, "PRIMUS" logo on one side	\$6.70	
35-116	Large bow, embossed both sides	11.00	
35-115	Access bow, embossed both sides	11.00	
35-158	Control key, standard bow, embossed both sides		
35-052	Control key, standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
35-159	Lockout key, standard bow, embossed both sides	10.50	
Cut Keys		·	
48-157	Standard bow, embossed both sides	16.50	
48-053	Standard bow, unembossed one side, "PRIMUS" logo on one side	10:50	
48-171	Standard bow, stainless steel LP section key	63.20	
48-116	Large bow, embossed both sides	21.10	
48-115	Access bow, embossed both sides	21.10	
48-158	Control key, standard bow, embossed both sides		
48-052	Control key, standard bow, unembossed one side, "PRIMUS" logo on one side	16.10	
48-172	Control key, stainless steel LP section control key	72.70	
48-159	Lockout key, standard bow, embossed both sides	16.50	
Master Keys		•	
49-157	Standard bow, embossed both sides	16.50	
49-053	Standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
49-171	Standard bow, stainless steel LP section key	63.20	
49-116	Large bow, embossed both sides	21,10	
49-115	Access bow, embossed both sides	21.10	
49-158	Control key, standard bow, embossed both sides	16.50	
49-052	Control key, standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
49-172	Control key, stainless steel LP section control key	72.70	

Classic Primus I.D. Cards			
Part Number	Level	Price Each	
40-061	1	Order in	
40-065	1 Plus	multiples of 50	
40-062	2	\$2.90	



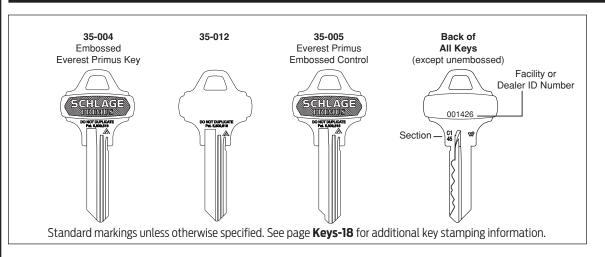


Part Number	Description	Price Each	
Key Blanks		Order in	
35-157-XP	Standard bow, embossed both sides	multiples of 50	
35-053-XP	Standard bow, unembossed one side, "PRIMUS" logo on one side	\$6.70	
35-116-XP	Large bow, embossed both sides	11.00	
35-115-XP	Access bow, embossed both sides	11.00	
35-158-XP	Control key, standard bow, embossed both sides		
35-052-XP	Control key, standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
35-159-XP	Lockout key, standard bow, embossed both sides	10.50	
Cut Keys			
48-157-XP	Standard bow, embossed both sides	16.50	
48-053-XP	Standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
48-171-XP	Standard bow, stainless steel LP section key	63.20	
48-116-XP	Large bow, embossed both sides	21.10	
48-115-XP	Access bow, embossed both sides		
48-158-XP	Control key, standard bow, embossed both sides		
48-052-XP	Control key, standard bow, unembossed one side, "PRIMUS" logo on one side	16.10	
48-172-XP	Control key, stainless steel LP section control key	72.70	
48-159-XP	Lockout key, standard bow, embossed both sides	16.50	
Master Keys			
49-157-XP	Standard bow, embossed both sides	16.50	
49-053-XP	Standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
49-171-XP	Standard bow, stainless steel LP section key	63.20	
49-116-XP	Large bow, embossed both sides	21.10	
49-115-XP	Access bow, embossed both sides	21.10	
49-158-XP	Control key, standard bow, embossed both sides	16.50	
49-052-XP	Control key, standard bow, unembossed one side, "PRIMUS" logo on one side	10.50	
49-172-XP	Control key, stainless steel LP section control key	72.70	

Classic Primus I.D. Cards			
Part Number	Level	Price Each	
40-061-XP	1	Order in	
40-065-XP	1 Plus	multiples of 50	
40-062-XP	2	\$2.90	



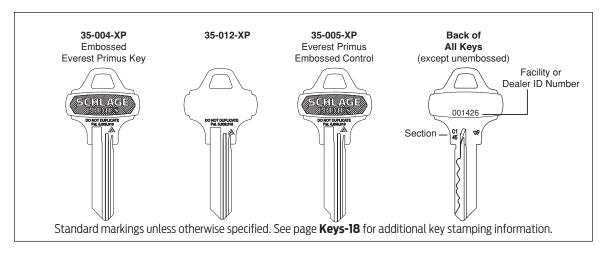




Everest F	rimus Ke	y Blanks and Cut Keys	
Part Number		Description	Price Each
Key Blanks			Order in
35-004	6-Pin	Standard bow, embossed one side	multiples of 50
35-012	0-7111	Standard bow, unembossed	\$6.80
35-005	Control	Control key, standard bow, embossed one side	
35-013	Control	Control key, standard bow, unembossed	10.70
35-006	Lockout	Lockout key, standard bow, embossed one side	10.70
35-019	LUCKUUL	Lockout key, standard bow, unembossed	
Cut Keys	·		·
48-004	6-Pin	Standard bow, embossed one side	
48-012		Standard bow, unembossed	
48-005	Control	Control key, standard bow, embossed one side	16.50
48-020	Control	Control key, standard bow, unembossed	10.50
48-006	Lockout	Lockout key, standard bow, embossed one side	
48-019	LOCKOOL	Lockout key, standard bow, unembossed	
Master Keys			
49-004	6-Pin	Standard bow, embossed one side	
49-012	0	Standard bow, unembossed	16.50
49-005	Control	Control key, standard bow, embossed one side	10.50
49-020	Control	Control key, standard bow, unembossed	

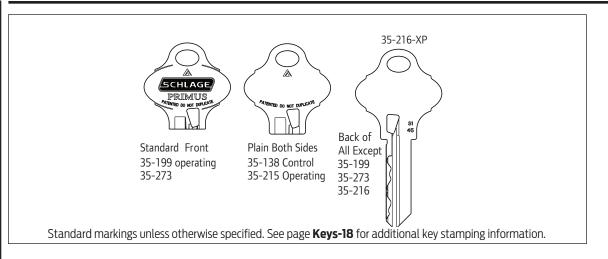
Everest Primus I.D. Cards			
Part Number	Level	Price Each	
40-060	7 or 8	Order in multiples of 50	
		\$3.40	





Part Number		Description	Price Each
Key Blanks			Order in
35-004-XP	6-Pin	Standard bow, embossed one side	multiples of 50
35-012-XP	0-1111	Standard bow, unembossed	\$6.80
35-005-XP	Control	Control key, standard bow, embossed one side	
35-013-XP	Control	Control key, standard bow, unembossed	\$10.70
35-006-XP	Lockout	Lockout key, standard bow, embossed one side	\$10.70
35-019-XP		Lockout key, standard bow, unembossed	
Cut Keys	·		
48-004-XP	6-Pin	Standard bow, embossed one side	
48-012-XP	01111	Standard bow, unembossed	
48-005-XP	Control	Control key, standard bow, embossed one side	\$16.50
48-020-XP	Control	Control key, standard bow, unembossed	\$10.50
48-006-XP	Lockout	Lockout key, standard bow, embossed one side	
48-019-XP	LOCKOUT	Lockout key, standard bow, unembossed	
Master Keys			
49-004-XP	6-Pin	Standard bow, embossed one side	
49-012-XP	0-5111	Standard bow, unembossed	\$16.50
49-005-XP	Control	Control key, standard bow, embossed one side	\$10.50
49-020-XP	Control	Control key, standard bow, unembossed	

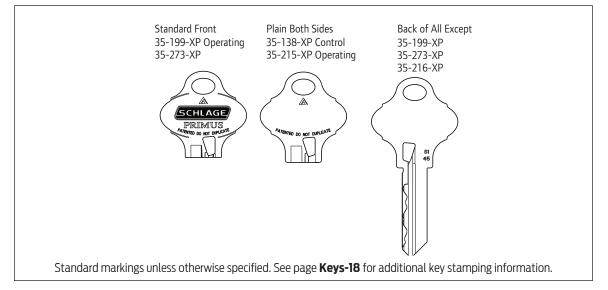
Everest Primus XP I.D. Cards						
Part Number	Level	Price Each				
40-060-XP	7 or 8	Order in multiples of 50 \$3.40				



Everest 2	9 Primus	Key Blanks and Cut Keys	
Part Number		Description	Price Each
Key Blanks			Order in
35-199	6-Pin	Standard bow, embossed one side	multiples of 50
35-215	0-1111	Standard bow, unembossed	\$7.00
35-273	Control	Control key, standard bow, embossed one side	
35-138	Control	Control key, standard bow, unembossed	11.20
35-216	Lockout	Lockout key, standard bow, embossed one side	11.20
35-218	Lockoot	Lockout key, standard bow, unembossed	
Cut Keys			
48-199	6-Pin	Standard bow, embossed one side	
48-215	01111	Standard bow, unembossed	
48-273	Control	Control key, standard bow, embossed one side	17.30
48-014	Control	Control key, standard bow, unembossed	17.50
48-216	Lockout	Lockout key, standard bow, embossed one side	
48-218	Lockoot	Lockout key, standard bow, unembossed	
Master Keys			
49-199	— 6-Pin	Standard bow, embossed one side	
49-215	31111	Standard bow, unembossed	17.30
49-273	Control	Control key, standard bow, embossed one side	17.30
49-023	Control	Control key, standard bow, unembossed	

Everest 29 Primus I.D. Cards						
Part Number Level Price Each						
40-060	7 or 8	Order in multiples of 50 \$3.40				

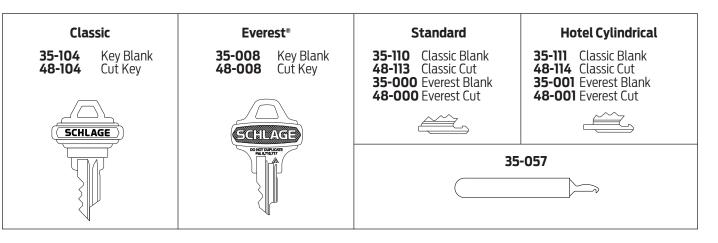




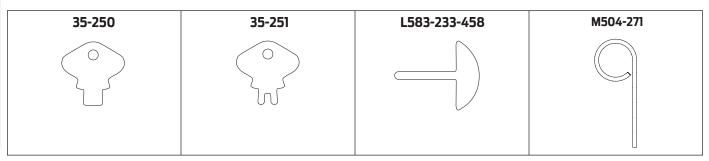
Part Number		Description	Price Each
Key Blanks			Order in
35-199-XP	6-Pin	Standard bow, embossed one side	multiples of 50
35-215-XP	0-2111	Standard bow, unembossed	\$7.00
35-273-XP	Control	Control key, standard bow, embossed one side	
35-138-XP	Control	Control key, standard bow, unembossed	11.20
35-216-XP	Lockout	Lockout key, standard bow, embossed one side	11.20
35-218-XP	LOCKOOL	Lockout key, standard bow, unembossed	
Cut Keys			
48-199-XP	6-Pin	Standard bow, embossed one side	
48-215-XP	0-7111	Standard bow, unembossed	
48-273-XP	Control	Control key, standard bow, embossed one side	\$17.30
48-014-XP	Control	Control key, standard bow, unembossed	\$17.50
48-216-XP	Lockout	Lockout key, standard bow, embossed one side	
48-218-XP	Lockoot	Lockout key, standard bow, unembossed	
Master Keys			
49-199-XP	6-Pin	Standard bow, embossed one side	
49-215-XP	0-5111	Standard bow, unembossed	\$17.30
49-273-XP	Control	Control key, standard bow, embossed one side	\$17.50
49-023-XP	COILIOL	Control key, standard bow, unembossed	

Everest 29 Primus XP I.D. Cards					
Part Number	Level	Price Each			
40-060-XP	7 or 8	Order in multiples of 50 \$3.40			



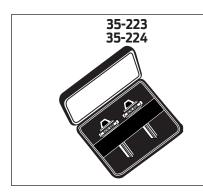


Split Key Construction Keys						
		Part Number			Price	
Description		Classic	Everest	Everest 29	Each	
Key Blanks						
Construction key, standard bow, embossed		35-104	35-008	35-097	\$5.30	
Construction insert		35-110	35-000	35-096	7.40	
Construction insert, A85, AL85, D85, ND85, or H185 function		35-111	35-001	35-039	7.40	
Extractor tool			35-057		18.00	
Cut Keys						
Construction key, standard bow, embossed		48-104	48-008	48-097	5.30	
Construction insert		48-113	48-000	48-096	7.40	
Construction insert, A85, AL85, D85, ND85, or H185 function	48-114	48-001	48-039	7.40		
Notes: Split key construction keys are NOT available for interchangeable core cy	/linders.					
Split key construcion keys are ONLY available in L, Y, 0000 and ZZZZ Cla	assic sections and	C000 and D00	00 Everest sectio	ns.		

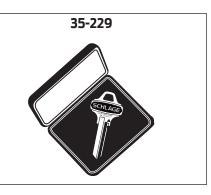


Special Keys					
Part Number	Description	Price Each			
35-250	Emergency key, A40, AL40, or D40 function	\$4.20			
35-251	Spanner key, A85, AL85, D85, ND85, or H185 function	\$4120			
L583-233-458	Emergency turn, L9040 function	15.30			
M504-271	Emergency key, F40 or S40 function	1.40			
61-509	Emergency release key standard size, for occupancy deadbolts (Includes one key, ring, and instruction tag.)	8.70			
61-510	Emergency release key large, for occupancy deadbolts (Includes one key, ring, and instruction tag.)	16.80			

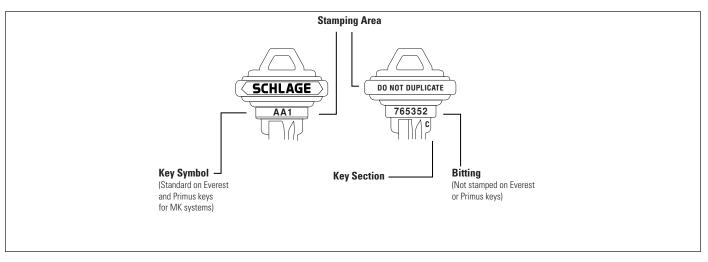








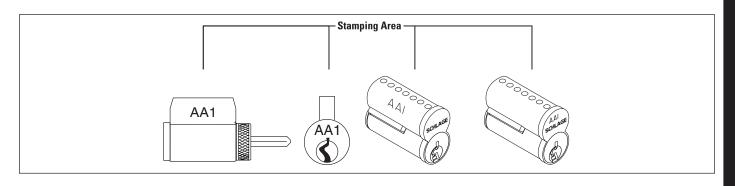
Part Number		Description	Price Each
Key Blanks			
35-223	5-Pin	Velvet case with 2 standard bow Classic gold plated blanks, embossed both sides	
35-224	6-Pin	Vervet case with 2 standard bow classic gold plated blanks, embossed both sides	
35-227	5-Pin	Velvet case with 1 large bow Classic gold plated blank, embossed both sides	\$140.00
35-228	6-Pin	Vervet case With Haife bow classic gold plated blank, embossed both sides	
35-229	6-Pin	Velvet case with 1 Everest gold plated blank	
Cut Keys			
48-223	5-Pin	Velvet case with 2 standard bow Classic gold plated keys, embossed both sides	
48-224	6-Pin	vetvet case with 2 stallagia bow classic gota platea keys, ethiossea both sides	
48-227	5-Pin	Velvet case with 1 large bow Classic gold plated key, embossed both sides	\$153.00
48-228	6-Pin	verver case with range bow classic gold plated key, embossed both sides	
48-229	6-Pin	Velvet case with 1 Everest gold plated key	
Master Keys			
49-223	5-Pin	Valvet case with 2 standard how Classic gold plated keys embersed both sides	
49-224	6-Pin	Velvet case with 2 standard bow Classic gold plated keys, embossed both sides	
49-227	5-Pin	Valvet case with Harge how Classic gold plated low embersed both sides	\$166.00
49-228	6-Pin	Velvet case with 1 large bow Classic gold plated key, embossed both sides	
49-229	6-Pin	Velvet case with 1 Everest gold plated key	
	Customize	ed presentation keys require high-resolution logo file in "tiff" or "eps" format.	· · · · · · · · · · · · · · · · · · ·



Key Stamping						
Description	Notes	Key Type	Specify	Part Number	Price Each Key	
Visual Key Control (VKC)	1	Classic Conventional	Stamp key symbol on key	50-217	\$2.20	
with standard key symbols	1, 2	Everest & all Primus	(furnished as standard)	_	N/C	
Non-standard code	1, 5, 8	All conventional & all Primus	Non-standard code	50-003	6.00 per side	
		Classic Conventional	Stamp key "Do Not Duplicate"	XQ06-878		
DO NOT DUPLICATE		Everest C or Everest 29 S Family Conventional	Use 35-002 blanks (C) or 35-268 (S)		N/C	
DO NOT DOPLICATE	3	Everest B or Everest 29 R Family Everest D, Everest 29 T Family, all Primus	(furnished as standard)] -	N/C	
Custom die stamp	4, 5	All Conventional & all Primus	Die Stamp Information	50-219	4.00 per side	
Delete key section from bow		Classic & Everest Conventional, Everest Primus	Delete key section	50-220	4.00	
Delete ne, because nom bon		Classic Primus	(furnished as standard)	_	N/C	
But I		Classic Conventional	Delete key combination	50-221	4.00	
Bitting not stamped		Everest & all Primus	(furnished as standard)	_	N/C	
Stamp bitting		Classic Conventional	(furnished as standard)	_	N/C	
Starrip bitting	6	Everest C or Everest 29 S Family Conventional	Stamp key bitting	50-233	6.00	
Stamp with Serial Number	1, 7	All Conventional & all Primus	Stamp Key with Serial Number	50-229	2.30	
Notes:	1.) Maxin	num of 6 characters for VKC, Non Standard Code	or Serial number stamping.			
	2.) Speci	fy "delete key symbol on key" if VKC is not require	ed. Available at no charge.			
	3.) Evere	st B and Everest 29 R Family keys are stamped "I	RESTRICTED".			
	4.) Conta	act product support, new dies are subject to a one	e time charge that is quoted through RFQ	process; all new	dies remain the	
	prope	erty of Schlage Lock Company.				
	5.) Only	available on unembossed keys.				
	6.) Not a	vailable on Primus or Everest B and D or Everest	29 R and T Family keys or on keys with ke	y symbols stamp	ed (VKC).	
	7.) Serial	Number is a Straight Numerical Sequence.				
	8.) Sequential stamping will be charged as non-standard code (example: AA1-1, AA1-2, etc.).					







Description	Notes	Кеу Туре	Specify	Part Number	Price Each
Visual Key Control (VKC) with standard key symbols or non standard codes	1	Classic Conventional, Everest C & D, Everest 29 S &T Conventional	Stamp key symbol or non- conventional code on face (VKC) or Cylinder	50-002	\$5.50
key symbols of non standard codes		Everest B Family and Everest 29 R	or core.	_	N/C
Concealed Key Control (CKC) with standard key symbols or Non-standard	1	Classic Conventional, Everest C & D, Everest 29 S & T Conventional	Stamp key symbol or non-conventional code on	50-216	\$5.50
codes		Everest B Family and Everest 29 R	side (CKC) of core	-	N/C
Note:	Maximur	n of 6 characters for VKC, Non Sta	ndard Code or Serial number stamping.		



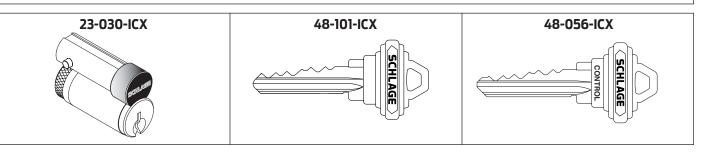


Full Size Construction Core Program

Temporary construction cores may be ordered with full size interchangeable core locks, mortise cylinders and rim cylinders. These cores may also be ordered separately. All construction cores are assessed a non-refundable handling charge (50-231). See **Terms & Conditions** for more information.

Features:

- · 6-Pin C keyway.
- · Construction cores have a two-tone face: the faceplate is a flat black finish (622) and the plug is unfinished brass.
- · Back of each core is marked with the letter that identifies the keyed alike group: A, B or C.
- · Construction cores are furnished with no keys (NCK). Cut keys must be ordered separately.
- A control key is required to install and remove construction cores. Control keys must be ordered separately.
 If a control key is not ordered, one will be supplied at a charge of \$12.50.
- Construction cores may be returned for credit. Contact your Schlage representative for return authorization. Credit is issued
 upon receipt of cores at our factory.



Full Size (Construction Core Program				
Part Number	Description	Specify	Price Each		
23-030-ICX	Construction core	New jobs: Specify "ICX"	\$59.00		
48-101-ICX	Cut key for construction phase (order separately)	Existing jobs: Specify "ICA", "ICB" or	6.50		
48-056-ICX	Cut control key (order separately)	"ICC".	13.00		
50-231	Non-refundable handling charge (per core)		8.30		
Notes:	To order mortise and rim cylinders with full size construction cores for a new j number. Example: 30-008 ICX. For existing construction core combinations, s				
	Construction cores for a given project are keyed alike to one of a limited number of combinations nationwide. Other Schlage projects in the same area using the same or different contractors may use the same key. Where a higher degree of security is desired, order a set of conventional or Primus* cores in 606 or 626 finish keyed alike to a random combination. Specify "KA Group 1". Such cores would not be assessed the handling fee and are not returnable to Schlage.				

Example:

Example for construction core charges and credits. distributor XYZ ordered 150 construction cores with 20 keys and one control key. The following charges apply to this order:

- 1. 23-030-ICX construction cores (150 units).
- 2. 48-101-ICX cut keys (20 units).
- 3. 48-056-ICX cut control key (1 unit).
- 4. 50-231 Non-refundable handling charge (150 units-one per core ordered).

Upon return of the cores to the factory the distributor will be credited for the following:

1. 23-030-ICX construction cores (150 units).

There is no credit for the keys or handling fee.



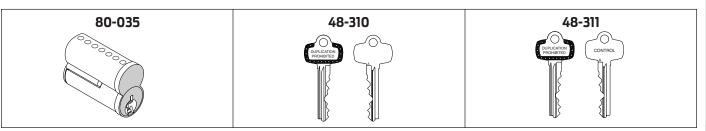


Small Format Construction Core Program

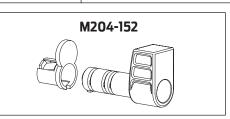
Temporary construction cores may be ordered with small format interchangeable core locks, mortise cylinders and rim cylinders. These cores may also be ordered separately. All construction cores are assessed a non-refundable handling charge (50-231). See **Terms & Conditions** for more information.

Features:

- Best® A keyway
- · Construction cores have a green or brown face. Each color is keyed alike to its own operating and control key.
- · Construction cores are furnished with no keys (NCK). Cut keys must be ordered separately.
- A control key is required to install and remove construction cores. Control keys must be ordered separately.
 If a control key is not ordered, one will be supplied at a charge of \$12.50.
- Construction cores may be returned for credit. Contact your Schlage representative for return authorization. Credit is issued upon receipt of cores at our factory.
- · Small format disposable cores may not be returned for credit.



Small Format Construction Cores						
Part Number	Description	Specify	Price Each			
48-310	Cut key for construction phase (order separately)	Schlage assigns the color for each	\$6.90			
48-311	Cut control key (order separately)	order at random. If a specific color is required, specify "GRN" for green and	12.50			
80-035	Construction core	"BRN" for brown cores.	35.00			
50-231	Non-refundable handling charge (per core)		8.30			



Small For	mat Disposable Cores	
Part Number	Description	Price Each
M204-152	Disposable plastic construction core	\$4.80

Example:

Example for construction core charges and credits. distributor XYZ ordered 150 construction cores with 20 keys and one control key. The following charges apply to this order:

- 1.80-035 construction cores (150 units).
- 2. 48-310 cut keys (20 units).
- 3. 48-311 cut control key (1 unit).
- 4. 50-231 Non-refundable handling charge (150 units-one per core ordered).

Upon return of the cores to the factory the distributor will be credited for the following: 1.80-035 construction cores (150 units).

There is no credit for the keys or handling fee.





Contract Master Keying		
Part Number	Description	Price Each
50-210	Cylinder Master keyed (MK), grand master keyed (GMK), Emergency Master keyed (EMK), and Single keyed (SKD) groups (charge does not apply to interchangeable core)	\$16.10
_	Interchangeable core Master keyed (MK), grand master keyed (GMK), and Single keyed (SKD) groups	N/C
Note:	The Schlage Master Key Department determines and makes the final decision in the selection and use of key sections. 100% Expansiallowed for new master key systems unless.	on is

Contract Construction Keying (CK)/Split Key Construction Keying		
Part Number	Description	Price Each
50-211	Cylinder Construction keyed (CK)	\$9.50
Notes:	Construction keyed cylinder charges are in addition to master keying charges.	
	Pack Keys Individual (PKI) 60-600 packing is included at no extra charge.	
	Construction keying not available with Primus cylinders or interchangeable cores. Construction cores may be ordered for Interchangeable	able core locks,
	mortise cylinders or rim cylinders for use during construction. See Construction Core Program).	
	Split Key construction keying requires 6 pin cylinders.	
	Construction keys must be ordered separately (See Construction Core Program for 50-211).	·

Other Keying (Non-Master Keyed)		
Part Number	Description	Price Each
_	Cylinder keyed different (KD) or keyed alike to a Schlage selected combination (KA) in sets of 2 or more, include FSIC.	N/C
_	Cylinder 0-bitted or 1-bitted, as applicable*	N/C
50-001	Conventional and Primus Conventional cylinder keyed to a specified combination	\$8.40
	Conventional non-IC cylinders: Available 0-Bitted. 1-Bitted is not available and if specified, 0-bitted will be furnished. Conventional IC Furnished 1-bitted. 0-Bitted is not available and if specified, 1-bitted will be furnished. Primus cylinders: All Furnished 0-bitted. 1 bitted is not available and if specified, 0-bitted is furnished.	C cylinders:





Residential Master Keying (RMK) and/or Residential Construction Keying (RCK)

Qualifications:

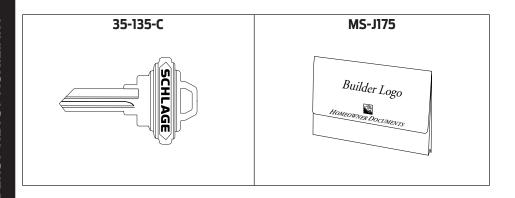
- · Residential projects.
- · RMK and/or RCK must be specified on the order.
- · Systems are available in 5-Pin C keyway only.
- · Systems cannot be combined with Contract Master Key systems.
- Two levels of keying maximum (Change Key and Master Key levels only).
- Maison keying allowed.
- · Door detailing and labeling allowable as listed below.

Residential Master Keying (RMK)		
Part Number	Description	Price Each
50-223*	Cylinder Residential Master keyed (RMK)	\$2.40
50-009	Cylinder Residential Master keyed with Door ID Labeling (RMKID)	15.00
49-100	Residential Master Key - Not offered for commercial products	9.90

Residential Construction Keying (RCK)/Lost Ball Construction Keying		
Part Number	Description	Price Each
50-224*	Cylinder Residential Construction keyed (RCK)	\$2.40
50-010	Cylinder Residential Construction keyed with Door ID Labeling (RMKID)	15.00
48-100	Residential Construction Master Key	5.40
*	If Door Labeling is required, the 50-009 RMK with labeling and/or 50-010 RCK with labeling charges will apply.	·
Notes:	Lost ball construction device is triggered by the highest level permanent key unless otherwise specified.	
	Change keys packed in envelopes and packed in lock box. PKI packing available at no additional charge.	
	Residential Construction keying charges are in addition to Residential Master keying charges.	







Custom Presentation Keys		
Part Number	Description	Price Each
35-135-C*	Large bow custom logo key (minimum order quantity: 400 keys)	\$2.50
50-230	Die charge for key customization (one time charge on initial order)	217.00 net
*	Send Building Partnerships orders to address given at bottom of page.	
Notes:	Large bow custom logo keys are available as key blanks only. Cut keys are not available.	
	Customized presentation keys require high-resolution logo file in "tiff" or "eps" format.	

Homeowners Document Folders		
Part Number	Description	Price Each
MS-J175*	Document folder, plain	\$5.80
MS-J175*	Document folder, customized (minimum customized order quantity: 100 folders)	9.60
* Send Building Partnerships orders to address given at bottom of page.		
Customized present	tation keys require high-resolution logo file in "tiff" or "eps" format.	

Send Building Partnerships orders to: Trade Marketing

Schlage Lock Company Residential Customer Service 2119 E. Kansas City Rd. Olathe, KS 66061 FAX: (800) 366-5625

email: res_contact_center@allegion.com



Bitting Lists (Transcripts)		
Part Number	Description	Price Each
50-123	Bitting list for factory master keyed products (requires written authorization from end-user).	\$187.00*
50-120	Establish new master key system for field master keying (one-time charge). Each bitting is assessed a 50-121 or 50-122 charge below.	27.90
50-121	New master key bitting for cylinders keyed in the field. 50-120 charge assessed if this bitting establishes a new system.	3.60
50-122	New change key bitting for cylinders keyed in the field.	2.80
	Can be used for SiteMaster download (keying and bitting details) if ordered as such. Please specify SiteMaster download file if applicable in the details column. Information reequired: is Structure or original order number, end user name, city and state (used to verify the structure number). Also required is an email address for the end user, include their full name to address the email and a "Letter Of Authorization".	

KSC Generic Key Charts		
Part Number	Description	Price Each
50-600	6-Pin system with 4,096 change combinations furnished	\$1,034.00
50-700	7-Pin system with 16,384 change combinations furnished	\$1,340.00
Notes:	KSC systems are for dealer or end-user maintained master key systems. KSC systems cannot be converted or tied to factory established or factory maintained systems.	
	KSC systems are furnished with instruction manual and binder.	
	Number of valid/ usable change combinations provided in 50-600 is not guaranteed due to system constraints. 4,096 is the theoretical number possible, actual number of valid/ usable changes will vary.	





Keys Ordered with Locks or Cylinders (2 std bow keys provided with keyed locks or cylinders)		
Part Number	Description	Price Each
50-214	Extra cut Primus keys ordered with lock or cylinder.	\$8.90
50-215	Extra cut standard bow Classic or Everest C or Everest 29 S Family keys ordered with lock or cylinder	3.60
50-227	Extra cut large bow or access bow keys ordered with lock or cylinder	5.80
50-228	Cut large bow or access bow keys substituted for standard bow Classic keys	2.70
50-232	Extra cut Classic restricted families, Everest B Family, Everest D, Everest 29 R and Everest 29 T family keys ordered with lock or cylinder.	6.50

Pack Change Keys Independently (PKI)		
Part Number	Description	Price Each
60-000	Pack change keys independently (PKI) for split key construction keying	N/C
60-001	Pack change keys independently (PKI)	\$0.48





QuicKey Program

The QuicKey Program may be used for quick delivery on keys and cores that are not part of stock products.

Oualifications:

- Orders must be for **QuicKey products** only and cannot be combined with any non-QuicKey item.
- Orders must be accompanied by all required information. See **Order Requirements** in chart for complete details.
- Incomplete orders or orders with product not qualifying for this program may be processed with standard delivery.
- Orders must be with the **QuicKey Order Form**, see page Keys-25.

Also available at allegion.com/us

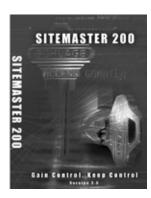
Available Products	Key Family	Order Requirements	Typical Lead Time
Classic - Key Blanks	'		
	Obverse	None	10 Days*
35-101 6-Pin	Reverse	End-user letter of authorization indicating quantity, product and key	
35-101 6-Pin 35-056 Control	Numbered (Paracentric)	section	10 Days
	Quad		
Classic - Key Blanks Ev	erest Conventional Key Blanks		·
	Everest C Family single sections	None	
35-002 DND	Everest C Family multi-sections	None	1
35-009 Standard 35-003 Control	Everest D Family	Existing facility code, job name and job location. End-user letter of authorization if shipping address is different than originally authorized.	5 Days
Classic Primus Key Blar	ıks		'
35-157 Standard 35-157-XP 35-158 Control 35-158-XP	Primus Obverse Primus XP Obverse Primus Quad Primus XP Quad	 Level 1: Existing Primus number and sequence number or section. Level 1+: Existing Primus number, sequence number or section and locksmith ID number. Level 2S or 2M: Existing Primus number and section. Levels 3 and 4: Existing Primus number, section and original signed Primus facesheet (faxed copies not allowed). 	5 Days
Everest Primus Key Bla	nks		
35-004 Standard 35-004-XP 35-005 Control 35-005-XP	Everest C Family Everest XP C Family Everest D Family Everest XP D Family	 Level 7: Existing Primus number, section and locksmith ID number. Level 8: Existing Primus number, facility code and section. Level 9: Existing Primus number, facility code, section and original signed Primus facesheet (faxed copies not allowed). 	5 Days
*	Applies to all sections except the followir	ng; 35-100 = C and E; 35-101 = C, CE, E, EF, and F; 35-056 = C, CE, E, EF, H, and J.	
Notes:		oultiples of 50, except control keys. Cut keys can be ordered in any quantity.	
		NOT DUPLICATE per XQ06-878 for Classic conventional sections.	
	Longest lead-time prevails on orders with	<u> </u>	
	Lead-time refers to the time between wh are subject to change.	en the order is booked and acknowledged by Schlage and the shipment of an o	rder. Lead-time





Available Typical Products Key Family Order Requirements									
Best Key Section Key Blan	ks								
35-310	Best	None	10 Days						
Everest SFIC Key Blanks									
35-401 Embossed 35-021 Unembossed	Everest B Family	Existing facility code, job name and job location. End-user letter of authorization if shipping address is different than originally authorized.	5 Days						
Everest SFIC Cut Keys	<u>'</u>								
48-401 Embossed 48-021 Unembossed 49-401 Embossed master 49-021 Unembossed master 49-356 Embossed control 49-022 Unembossed control	Everest B Family	Existing facility code, job name and job location. End-user letter of authorization if shipping address is different than originally authorized.	5 Days						
Everest SFIC Uncombinate	ed Cores								
80-036*	Everest B Family	Existing facility code, job name and job location. End-user letter of authorization if shipping address is different than originally authorized.	5 Days						
Everest SFIC Combinated	Cores		·						
80-037*	Everest B Family	Existing facility code, job name and job location. End-user letter of authorization if shipping address is different than originally authorized.	5 Days						
* Specify 606, 626 a	nd 613 (simulated) finish. Uncombina	ated cores are furnished less keys, pins and springs.							
Notes: Keyblanks (35-xxx	r) must be ordered in multiples of 50,	except control keys. Cut keys can be ordered in any quantity.							
Longest lead-time	prevails on orders with mixed lead-t	ime product.							
Lead-time refers to	the time between when the order is	booked and acknowledged by Schlage and the shipment of an order.	Lead-times are subject to						





SITEMASTER 200°

	Description	Part Number	Price Each					
Windows	s Full Version on CD	SM01-287	\$2,080.00					
Upgrade	SiteMaster 3.x Demo to Full Single User	50-280*	2,080.00					
Upgrade	SiteMaster 3.x Full Single User to Multi-User	50-281**	1,144.00					
(Must have single user version to be able to upgrade)								
*	Requires end user contact name, address, phone, and email (not yahoo or hotmail).							
**	Require single user registration number.							
Notes:	For complimentary demonstration software please contact your local SSC sales rep. or free downlo	ad at allegion.com/us						
	SiteMaster manuals have been replaced by an extensive help menu on the CD.							
	SiteMaster comes without any information loaded. The download file needs to be ordered (see P/N50-123 ordering instructions) and Schlage is not responsible to load personnel information	ı, etc.						

Forms		
Description	Part Number	Price Each
Key Record Form (order in multiples of 50)	SM01-210	\$0.40

Download Free Demonstration Software at allegion.com/us







QUOT	E# PING INSTRUC	PRICE BOOK#			OUIC	VVE	VADDED	E-mail: Or	(800) 452-0665 ail: Order_Entry_Schlage_Commercial@allegion.com Schlage Order Entry				
					QUIC	.N NE	Y ORDER	38	99 Hancock Expr orado Springs, C	essway			
REQUI	ESTED SHIP I	DATE			A	ACCOUNT N	0.	P.O. NU			ATE		
ORDEI	R WRITTEN B	Υ					SHIP TO:						
FOR	MORE INFOR	MATION, CONTA	CT:										
NAME:	:												
PHONE													
FAX:													
	Customore				P.O#				Informa	ation			
	Customer:				P.U#					ation			
		35-100		N/A	Classic Key Blank 5 Pin *				10 Days				
		35-101		N/A	Classic Key Blank 6 Pin				10 Days				
		35-056		N/A	Classic Key Blank Control				10 Days				
		35-002		N/A	Everest Conventional Do Not Dup	olicate			5 Days				
					(Everest D requires Letter of Auth	norization)							
		35-009		N/A	Everest Conventional Standard (Not availal	ole in Everest D)		5 Days				
		35-003		N/A	Everest Conventional Control				5 Days				
					(Everest D requires Letter of Auth								
		35-157		N/A	Classic Primus Standard - Levels 3		O		- F D				
					Primus Face Sheet. Levels 1 & 2 re	'			5 Days				
		35-157-XP		N/A	Level 1+ requires Primus number Classic Primus XP Standard -Leve								
) - 12/-VE		IVA	Primus Face Sheet. Levels 1 & 2 re				5 Days				
					Level 1+ requires Primus number	•			J Days				
		35-158		N/A	Classic Primus Control-Levels 3 &								
					Primus Face Sheet. Levels 1 & 2 re		0		5 Days				
					Level 1+ requires primus number								
		35-158-XP		N/A	Classic Primus XP Control-Levels	3 & 4 Requ	iires Original						
					Primus Face Sheet. Levels 1 & 2 re	•			5 Days				
					Level 1+ requires Primus number								
		35-004		N/A	Everest Primus Standard-Level 9	'	U		- F D				
					Face Sheet. Levels 8 Requires Pri requires Primus number & locksm		er, Level /		5 Days				
		35-004-XP		N/A	Everest Primus XP Standard-Lev		os Primus Original						
		1X 400 CC		IVA	Face Sheet. Levels 8 Requires Pri		Ü		5 Days				
					requires Primus number & locksm		., 2010. /		554,5				
		35-005		N/A	Everest Primus Control-Level 9 R		mus Original Face						
					Sheet. Levels 8 Requires Primus N	Number. Le	vel 7 requires		5 Days				
					Primus number & locksmith ID.								
		35-005-XP		N/A	Everest Primus XP Control-Level								
					Face Sheet. Levels 8 Requires Pri		er. Level 7		5 Days				
		25.210		N1/A	requires Primus number & locksn	nith ID.			10 D				
		35-310 35-401		N/A N/A	Best Key Section Key Blanks Everest B SFIC Key Blanks Embos	cod Dogui	ros Lattor of Authoria	zation	10 Days 5 Days				
		35-401		N/A	Everest B SFIC Key Blanks Uneml				5 Days				
		48-401		N/A	Everest B SFIC Cut Key Embossed				5 Days				
		48-021		N/A	Everest B SFIC Cut Key Unembos				5 Days				
		49-401		N/A	Everest Cut Key Embossed-Maste				5 Days				
		49-022		N/A	Everest Cut Key unembossed-Ma				5 Days	-			
		49-356		N/A	Everest Cut Key Embossed-Contr				5 Days				
		49-022		N/A	Everest Cut Key unembossed-Co				5 Days				
		80-036			Everest SFIC Uncombinated Core				_				
					Please provide keying schedule a ordering master keyed products.	ınu inaster	key Summary form If		5 Days				
		80-037			Everest SFIC Combinated Cores-F	Requires La	tter of Authorization	1					
		00 03/			Please provide keying schedule a				5 Days				
					ordering master keyed products.		,		,-				
	i e	1		1									





End User Letterhead - REQUIRED District 10 Schools 555 Main Street End User City, State 55555 (555) 555-5555

To: Schlage Dealer 100 East Avenue Dealer City, State 11111

Dealer Name -RECOMMENDED

RE: District 10, Jones Elementary School

Facility Name - REQUIRED

Include Registry Number & Facility Code (stamped on keys) for existing key systems

Please consider this authorization to ship product for the above-referenced project.

Jones Elementary School is to be keyed using a new Everest D Restricted Key System. For security reasons, we would like to have all keys for this facility shipped to a location other than the job site. Master keyed products, however, can be shipped directly to the site. This letter authorizes Schlage to ship our restricted products to the following addresses:

Master Keyed Products, Construction Keys, Locks Less

Cylinders, and Locks with Construction Cores

Attn: Building Project Manager

District 10 Schools 555 Main Street

End User City, State 55555

Master Keys, Change Keys, Control Keys, and Key Blanks

Attn: Locksmith District 10 Lockshop 1201 Fifth Avenue

End User City, State 55555

Authorized Ship-To Addresses -REOUIRED

These two addresses above serve as our only authorized shipment addresses for all orders placed for our facility. We understand that this letter will be kept on file and referenced for our future orders and that a new letter is only required to add, remove, or change authorized shipping locations.

Sincerely,

End User Representative Facilities Manager

End User Representative Signature -REOUIRED

Letter may be mailed or faxed to Schlage

Schlage Restricted Order Processing 3899 Hancock Expressway Colorado Springs, CO 80911

PRIMUS AND EVEREST PRIMUS ORDERING CHECKLIST

TO FACILITATE ORDER ENTRY FOR KEYS, CYLINDERS, AND CARDS

IMPORTANT NOTES

<u>To expedite processing of all Primus orders, it is highly recommended that Primus products be ordered separately</u>

For <u>Level One Plus and 7</u>, All Cylinder Orders Will Be Supplied <u>LESS KEYBLANKS</u> Unless Otherwise Specified

For All Other Levels, All Cylinder Orders Will Be Supplied WITH KEYBLANKS Unless Otherwise Specified

PRIMUS	EVEREST PRIMUS
FOR LEVEL ONE	FOR LEVEL SEVEN
✓ The Distributor's Primus number MUST be provided The Distributor's Primus number MUST be provided ✓ The Distributor's Primus number MUST be provided. The Distributor's Primus number MUST be provided. ✓ The Distributor's Primus number MUST be	✓ The Distributor's Primus number <u>MUST</u> be provided
✓ The Sequence number MUST be provided	✓ The Locksmith's Facility code MUST be provided
FOR LEVEL ONE PLUS	✓ The Keyway MUST be provided
 ✓ The Distributor's Primus number MUST be provided ✓ The Sequence number MUST be provided 	
✓ The Locksmith number <u>MUST</u> be provided	
FOR LEVEL TWO	FOR LEVEL EIGHT
✓ The Dealer's Primus number MUST be provided The Dealer's Primus number MUST be provided The Dealer's Primus number MUST be provided. The Dealer's Primus number MUST be prim	✓ The Distributor's Primus number MUST be provided
✓ The Sequence number and/or Section MUST be Provided	✓ The Keyway MUST be provided
FOR LEVELS THREE & FOUR	FOR LEVEL NINE
 Orders Originating a System <u>MUST</u> include both an Original Facesheet and a Signature Card 	✓ Orders Originating a System MUST include both an Original Facesheet and a Signature Card
 An Original Facesheet <u>MUST</u> accompany all succeeding orders 	✓ An Original Primus Facesheet <u>MUST</u> accompany all succeeding orders
✓ The Primus number <u>MUST</u> be indicated on the Facesheet	✓ The Primus number <u>MUST</u> be indicated on the Facesheet
✓ ALL fields on the Facesheet MUST be completed where applicable	✓ ALL fields on the Facesheet MUST be completed where applicable

All Primus Orders & Supporting Documentation Should be Sent To:

Schlage Attn: Primus Order Processing 3899 Hancock Expressway Colorado Springs, CO 80911







MASTER KEYED ORDER

This form must be attached to the MASTER KEY SYSTEM SUMMARY FORM

Please provide as complete and accurate as possible so we can provide what you need for your Key System

Quote #:					Accc	Account No.:					P.O. #:			
Shipping	Shipping Instructions:	ons:			Mark	Mark Cartons:					Date:			
Order Written By:	itten By:				Cust	Customer Name and Address:	and Address				Ship to:			
For Furth Name: Phone: Fax:	ner Inform:	For Further Information Contact: Name: Phone: Fax:												
	Items Ordered)rdered	TUO	OUTSIDE		INS	INSIDE		- IOEV	- L		Enter	Dimen-	
	Lock Details)etails	DESIGN	FINISH		DESIGN	FINISH		LAICH	SIRINE	Enter door	when	sion for	
_	Key/Label II	Key/Label Instructions			HAND (Only one hand per line item)				X V			thickness is greater/ equal to 2″	mortise cylinder, blocking ring, etc.	ADDITIONAL DETAILS
LINE	ΛLÔ	PRODUCT				ΛĬÒ	Heading	D00R#	Symbol- (s)	Symbol- (s)	DR THK	EXT	DIM	
														r c



_				 													
		ADDITIONAL DETAILS															
Dimension	for mortise cylinder.	blocking ring, etc.	DIM														
Enter	when door thickness	is greater/ equal to 2″	EXT														
En+or door	thickness	if not standard	DR THK														
	SIRIKE	MK	Symbol(s)														
	LAICH	KFV	Symbol(s)														
			DOOR #														
INSIDE	FINISH		Heading														
SNI	DESIGN		ΛŢ														
	HAND	hand per (line item)															
SIDE	FINISH																
OUTSIDE	DESIGN																
Items Ordered	Lock Details	Key/Label Instructions	PRODUCT														
Items	Lock	(ey/Label	QTY														
		4	LINE ITEM														



4

MASTER KEY

This form must be attached to the **Master Key Order form and P.O.**

ALLEGIO	N° 👯 S'	YSTEM SUMMARY	Please provide as complete and accurate as possible so we can provide what you need for your Key System.
Job Name Address City / State Country			Account No. P.O.#
	For detailed instruction	ons on how to complete this form please refer to pages 4	&5
System Overview			
New	6 16 10 11	Existing (provide info below Registry #	
	Specified Combinations	Structure or Factory Order #	
1. Select System			
C (Open) Primus D (Restricted * Primus Primus Everest 29**	<pre>at IC, Restricted *) * * at IC, Restricted *) * at IC, Restricted *) * * * * * * * * * * * *</pre>	keyways and have the fol R family s S family s	re backwards compatible to Everest
Type 5-pin 6-pin See compatibility chart of Keyway Specified **:	n page 5	Construction Keyed Yes ICA Full Size Construction Cores ICA (Schlage Only) Small Format Construction Cores ICA Construction Keyed Type Falcon ICA CK (BOK)	□ ICB □ ICC
** = The Commercial Ma decision in the selection o	ster Key Department makes the final of key sections	☐ Schlage ☐ CK (Split)	RCK (5-Pin C only)

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2. Select Keys & Key Stamping			
	per Symbol f Keys per Cylinder		
Туре			
☐ Standard Bow	Standard Bow (Unembossed)	Access Bow (Schlage Only)	☐ Large Bow
Key Stamp Details			
☐ Keyset Symbol	☐ Do Not Duplicate (DND)	☐ With Custom Die (Specify)	
☐ Non-standard Code (Specify)			
Change Key Packaging and Shippin	g Instructions		
Pack Keys Independently (PKI) of Lock	*** = Furnished Snlit-Key	*** = Furnished standard at no charge with Split-Key construction keying	
☐ Yes ☐ No		Spile Ney (construction reym _o
If PKI, ship change keys to:			
☐ Dealer	Other		
☐ See Primus Facesheet			
3. Select Cylinder Stamping			
Cylinder Stamp Details			
☐ With Industry Standard Key Symbo	Non-Standard Code (Specify)		
Cylinder Stamping Location			
Plug Face (N/A in Primus) - VKC		Concealed (N/A in Fa	alcon STD) - CKC

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4. Select Key Quantitie	es es		
<u>Level</u>	Qty. Per	Master Key Symbol (s)	Total Quantity
GGM			
GM			
MK or RMK			
Control			
Emergency			
Others			
Ship Master Keys To:			
🗖 Dealer 📮 See Primu	us Facesheet 🔲	Other	
Special Function	Qty. Per		Qty. Per
RCK (Lost Ball) ****		Full Size Construction Core Keys (Schl	age Only)
CK (Split Key) ****		Full Size Construction Core Control Key	ys (Schlage Only)
Extractor Tools ****		Small Format Construction Core Keys	
		Small Format Construction Core Contr	ol Keys
		**** = Use with Construction Keying	
5. Master Key Future E	xpansion		
5. Master Key Future Ex List Future MK Symbol		Approx. # of Cha	nge Key Symbols Under Each Future MK
	ls		nge Key Symbols Under Each Future MK each
List Future MK Symbol Example: _	ls		
List Future MK Symbol Example: MK GGM	ls		
List Future MK Symbol Example: MK GGM GM	ls		
List Future MK Symbol Example: MK GGM GM MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK MK	ls		
List Future MK Symbol Example: MK GGM GM MK MK MK Others 6. Operating Instruction	B — — — — — — — — — — — — — — — — — — —		each
Example: MK	B	naster keys will operate cross-keyed cylin	each anders)
Example: MK	B B Cons And, all hierarchical n is operated by	naster keys will operate cross-keyed cylin	each anders) yed is operated by
Example: MK	B	naster keys will operate cross-keyed cylin Cross Ke Cylinder	each anders) yed is operated by
List Future MK Symbol Example: MK	Is B Cons Is operated by these change keys	naster keys will operate cross-keyed cylinder	each anders) yed is operated by
List Future MK Symbol Example: MK	Is B Cons Is operated by these change keys	paster keys will operate cross-keyed cylin Cross Ke Cylinder X	each
List Future MK Symbol Example: MK	Is B Cons Is operated by these change keys	naster keys will operate cross-keyed cyling Cross Keyed Cylinder X X	each

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7. Instructions and Compatibility

General Information

If you do not know the registry number (R#), structure number or the original factory order number for an existing system, contact Customer Service prior to placing the order:

Tel. 1-877-671-7011 Fax 1-800-452-0663

- Only one structure may be ordered on the same purchase order
- · Classic refers to Obverse, Numbered (Paracentric), Quad, and Reverse key section families
- · Classic Primus refers to Primus Obverse and Primus Quad key section families

Section 1: Select System

Full Size Construction Cores

· Schlage only

Small Format Construction Cores

- 7-pin only for Schlage
- 6- and 7-pin for Falcon

CK (Split)

- 6-pin for Schlage and Falcon
- Split key construction keying is not available for Classic Primus or Everest 29 Primus

RCK (Lost Ball)

- 5-pin (C keyway) only for Schlage
- 5-, 6-, and 7-pin for Falcon

System Selection

• Refer to the compatibility chart

Section 2: Select Keys and Key Stamping

Stamp Details

- Unless otherwise specified, industry standard key symbols are stamped on Everest 29™ and Primus® keys
- · For custom die, attach RFQ approval for Schlage

Section 3: Select Cylinder Stamping

Type

• For cylinder type refer to the compatibility chart

Keyway (specify)

- Schlage Commercial's default key section for new Master Key Systems is Everest™ S145

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Section 4: Key Quantities

Level

• Unless otherwise specified, the control key has the same cut as the highest-level key in the system (Except SFIC systems)

Special Function

· Construction keys are not furnished unless specified

Change Keys

• Unless otherwise specified 2 change keys are furnished per lock or cylinder

Section 5: Master Key Future Expansion

• Do not use the letters "I", "O", "CK", "KA, or "KD" for any master key symbols

Section 6: Operating Instructions

- Cross keying reduces the security and expansion of key systems
- Unless otherwise specified, all hierarchical master keys will operate cross-keyed cylinders

Compatibility Chart

	5 Pin	6 Pin	7 Pin	Split Key	Block O-Key	Lost Ball	Tempe Core	A2	Α4	0.025	0.018
Schlage											
Classic	Х	Х		Х		Х	Х				
Everest 29 S		Х		Х			Х				
Everest 29 T		Х		Х			Х				
Everest 29 R			Х				Х	Х			
Classic Primus (XP)		Х					Х				
Everest 29 Primus (XP)		Х					Х				
Falcon										•	
Open	Х	Х	Х		Х	Х					Х
Restricted		Х	Х		Х	Х				Х	
Schlage C		Х		Х							
SFIC Open		Х	Х				Х	Х	Х		
SFIC Restricted		Х	Х				Х	Х	Х		

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Primus Face Sheet

Level 3, 4, and 9 Order Authorization

THIS ORIGINAL FORM MUST BE MAILED TO SCHLAGE COMMERCIAL DIVISION WITH YOUR ORDER – FAXED COPIES NOT ACCEPTABLE –

	FAITITY (INDIVIDU		ISTRIBUTOR PO#		
SOLD TO ANY	ENTITY/INDIVIDU	AL OTHER THAN END-US			
		PRIMUS SECU	RITYLEVEL:		
	(no exclusivity) (2-digit zip exclusivity)		9U (no exclusivity) 9G (2-digit zip exclusivity	9Z(time zor	
	Classic K	e y w a y s	Everest	29 Keyways	
NE	W If new, complete pro	pject information and attach Pr	imus Signature Card (Schla	ge form MS-E130).	
Project Na	ame (please print or type)				
Street (no	P.O. Box)		City	State	Zip
	ISTING If existing ple d phone # of individua	ase indicate Primus # I who is knowledgeable about	this project, should any clar	(From Primus I.D. rification be necessary	
Name			Phone		
and keys. Be su and keys should onsibility for the shipped to the eys may be ship	d be shipped. Schlage versecurity and care of to original end user / copied to a separate location.	dress provided below includes to will ship to alternate locations, in the material to be so shipped. It was a shipped of the was a shipped of the was a shipped, at no extra change in the ship was a ship extra change in the ship was a ship extra change in the ship extra c	he name of the specific individed in the unit of so instructed, with the unit of the specific	vidual in your organiza derstanding that the u ed below, Level 3, 4 acked and shipped se	ation to whom Pr undersigned assu 4, and 9 produ
and keys. Be su and keys should onsibility for the shipped to the eys may be ship al charge in acco	re that the shipping add d be shipped. Schlage v e security and care of t original end user / c ped to a separate local ordance with Schlage Pl	dress provided below includes to will ship to alternate locations, in the material to be so shipped. It was address on file.	he name of the specific individed in the unit of so instructed, with the unit of the specific	vidual in your organized derstanding that the control of the contr	ation to whom Production to whom Production assumed assumed as the second second as the second as th
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Allegion

Schlage

Attn.: Primus Order Processing 3899 Hancock Expressway Security, CO. 80911

THE PRIMUS FACESHEET MUST BE COMPLETED AND ATTACHED TO YOUR ORDER FORM.
AN INCOMPLETE PRIMUS FACESHEET WILL CAUSE UNNECESSARY DELAYS IN ORDER PROCESSING.

- FAXED COPIES NOT ACCEPTABLE -







For Internal Use Only						
Primus#_	Order#					
G/Z/E	S/M					

Level 3, 4, and 9 Order Authorization

THIS SIGNATURE CARD ESTABLISHES AUTHORIZATION TO PURCHASE ADDITIONAL PRIMUS HIGH SECURITY PRODUCT FOR THE SECURITY SYSTEM INSTALLED AT THE ADDRESS BELOW.

THIS ORIGINAL FORM MUST BE MAILED TO SCHLAGE COMMERCIAL DIVISION WITH YOUR ORDER - FAXED COPIES NOT ACCEPTABLE -

		PRIMUS SECI	JRITY LEVEL:		
	3U (no exclusivity) 3G (2-digit zip exclusivity)	4Z (time exclusivity) 4N (nationwide exclusivity)	9U (no exclusivity) 9G (2-digit zip exclusivity)	9Z (time exclu 9N (nationwid	
	Classic k	(eyways	Everest 2	29 Keyway	S
PROJECT	T INFORMATION				
Project N	ame (please print or type)				
Street Ad	dress (no P.O. Box)				
City			State Zip Code		
If restric	IZED OWNER SIGNATURE(S) tions are not indicated and in m gners on this form.		rst signature will be regarded a	as the primary auth	nority able to cont
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature		Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature	<u> </u>	Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature		Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code
Signature	1	Date	Phone Number		
Name (ple	ease print or type)		Street (no P.O. Box)		
Title or Po	osition		City	State	Zip Code



Phone Number

Date

Signature

1.

2.

3.

4.

5.

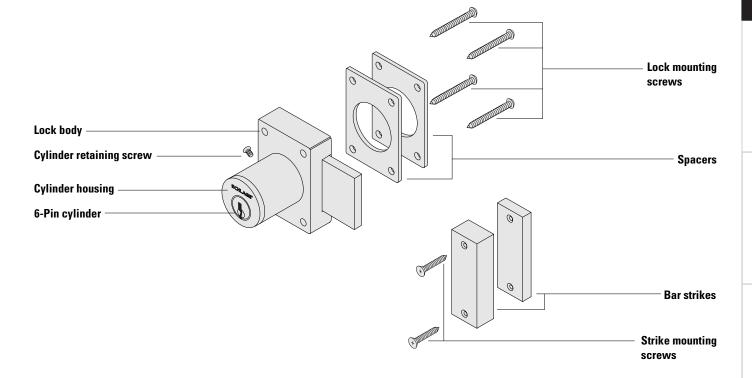
DEALER OR LOCKSMITH AUTHORIZATION (OPTIONAL WITH OWNER AUTHORIZATION/SIGNATURE)

Dealer or Locksmith Accou	ınt# P	rimus #			Address (no P.O. I	Box)		
Dealer or Locksmith Comp	any Name			_	City		State	Zip Code
Phone Number	Fa	ax Number		_	Contact 2 (Please	e print or type)		
Contact 1 (Please print or 1	ype)			_	Contact 2 Signatu	ure		
Contact 1 Signature								
Effective From:	Date	to	Date					
Owners Authorization By (Please print o	r type)		_				
Owners Authorization Sign	ature		Date	_				
SPECIAL NOTE:	authorizat	ion (as not ing the ov	ted above), th	ne Dealer	or Primus Locks	Dealer or Primus smith agrees to t rimus Signature	ake full respons	sibility
SPECIAL INSTRUCTION	ONS:				to authorized ir plicating keys.	ndividuals listed	on this form whe	n purchasing
Please fill out a new Pr requesting changes to and Schlage Commercia this card will not be acc	Schlage at t al upon requ	he address	below . Primu	us Signatuı	e Cards are ava	ilable from autho	rized Schlage Pri	mus distributors
Please mail the original co	opy to:		Attn:		nlage trol Departme	ent		

Attn: Key Control Departmen 3899 Hancock Expressway Colorado Springs, CO 80911

SCHLAGE

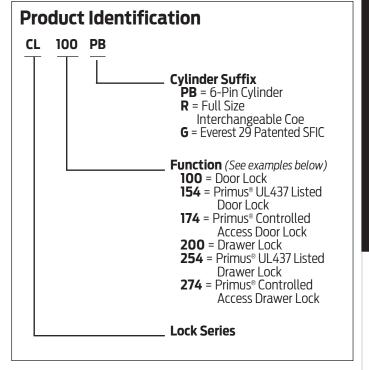
MS-E130 Rev. 3/14



Common Pricing Information 1. Locks are furnished with standard features unless otherwise specified. Door thickness is 1-3/4" unless otherwise specified. 3. Split finishes and designs will be priced at the highest list price of the design and/or finish. Engineering specials are denoted by a part number beginning with "X" and are not subject to standard discounting. 4. 5. $\overline{\mathbb{Z}}$ denotes a lock or part that requires an extended lead time. $^{ extstyle e$ 6. For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus cylinders. 7. See Terms and Conditions for ordering information and requirements. Locks, keys and cylinders containing restricted keyways require additional documentation to order. Please see Terms and Conditions for the specific requirements. Keyway must be specified for keyed functions and cylinders. If not specified, default keyway will be S123 for KA, KD and 0-bitted product 9. and S145 for Factory managed masterkey systems. 10. Multiple keying options are available. Locks and cylinders are furnished KD unless otherwise specified or excepted by notation. 11. Control Keys for permanent and construction cores are not included with the lock or cylinder and must be ordered separately. Locks specified with "C" keyway and KD or 0-bitted will receive 6 pin cylinders (keyed 5) with 5 pin keys. 12. Full Size Interchangeable Cores (FSIC) are furnished 1-bitted unless otherwise specified. If 0-bitted is selected, the order will be entered as 13. 1-bitted. This does not apply to FSIC Primus® cores. Conventional cylinders, Primus cylinders (conventional and FSIC) can be supplied 0-bitted. If 1-bitted is selected, the order will be entered 14. Available plug face finishes are 606 and 626. For brass or bronze finish colors, the plug face finish is 606. For chrome, nickel or stainless steel finish colors, the plug face finish is 626.



Table of Contents Complete Locks CL-4 CL-Series: Full Size Interchangeable Core CL-Series: Small Format Complete Cylinders See Cylinders Section **How To Order** Forms & Examples



Finish Codes and Descriptions

CodeDescription605(US 3)Bright Brass626(US 26D)Satin Chromium Plated

Standard Features

Certification ANSI A156.11, 1996, Series 4000, Grade 2
Bar CL100-Series 1" throw; CL200-Series 3/4" throw

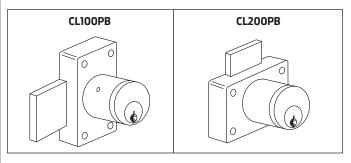
Strike 1/2" Bar strike and 1/4" bar strike

Cylinder 6-Pin solid brass, keyed 6-pin, S123 keyway, keyed different (KD)
Door Range Spacers and strikes will accommodate doors 7/8", 1", and 11/8" thick

Keys Two nickel silver cut keys per lock, 6-pin, S123 section**





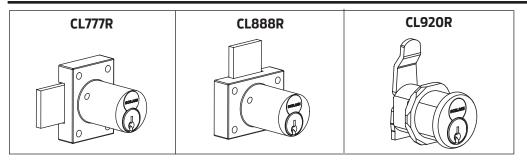


CL-Series			
		Fir	nishes
			605
Function	Description	(626
Keyed			
		Open	Restricted
CL100PB	Door cabinet lock, 6-pin cylinder, 1" bolt throw	4110.00	4122 FO
CL200PB	Drawer cabinet lock, 6-pin cylinder, 3/4" bolt throw	\$119.00	\$132.50

CL-Series: Primus XP/ Primus Controlled Access Primus cylinders are offered for sale through specific channels of distribution based on security levels See Terms & Conditions for more information. Finishes 605 **Function** Description 626 Keyed CL174PB Door cabinet lock, 6-pin cylinder, 1" bolt throw CL174PB-XP Door cabinet lock, 6-pin cylinder, 1" bolt throw \$139.00 CL274PB Drawer cabinet lock, 6-pin cylinder, 3/4" bolt throw CL274PB-XP Drawer cabinet lock, 6-pin cylinder, 3/4" bolt throw

CL-Series: Primus XP/ Primus High Security UL 437 Primus cylinders are offered for sale through specific channels of distribution based on security levels. See Terms & Conditions for more information.					
Function	Description	Finishes 605 626			
Keyed					
CL154PB	Door cabinet lock, 6-pin cylinder, 1" bolt throw				
CL154PB-XP	Door cabinet lock, 6-pin cylinder, 1" bolt throw				
CL254PB	Drawer cabinet lock, 6-pin cylinder, 3/4" bolt throw	\$161.00			
CL254PB-XP	Drawer cabinet lock, 6-pin cylinder, 3/4" bolt throw				
Notes:	Keying options: see Keys & Keying .				
	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to Primus families. See Terms & Conditions for more information.)			
	Primus locks are furnished 0-bitted, with two 6-pin keys entered as a separate line item, unless otherwise specified	l.			
	Specify LKB if O-bitted Primus cylinders are required "Less Key Blanks." Deduct \$14.40 per cylinder.				





CL-Series: Full-Size Interchangeable Core						
		Finishes 605 626				
Function	Description					
Keyed						
		Open	Restricted			
CL777R	Door cabinet lock, FSIC, 1" bolt throw	\$1/5 OO	A150 50			
CL888R	Drawer cabinet lock, FSIC, 3/4" bolt throw	\$146.00	\$159.50			
CL920R	FSIC Cam Lock	\$112.00	\$125.50			

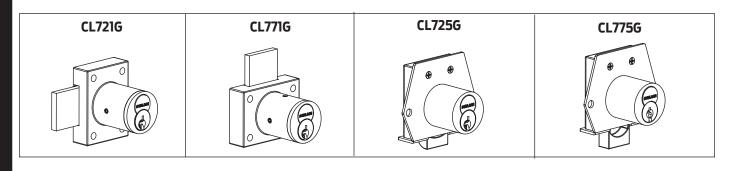
CL-Series: Full-Size Interchangeable Core Primus XP/ Primus Controlled Access				
		Fin	Finishes	
Function	Description	605	605 626	
Keyed				
		Open	Restricted	
CL774R	Door cabinet lock, FSIC, 1" bolt throw			
CL774R-XP	Door cabinet lock, FSIC, 1" bolt throw	4		
CL874R	Drawer cabinet lock, FSIC, 3/4" bolt throw	\$156	\$156.00	
CL874R-XP	Drawer cabinet lock, FSIC, 3/4" bolt throw			
CL974R	FSIC Cam Lock	\$134.00	\$147.50	
CL974R-XP	FSIC Cam Lock	3154.00	Ş1 - 7.50	

CL-Series: Full Size Interchangeable Core Ratchet Lock				
		Fir	ishes	
Function	Description	(526	
Keyed	Keyed			
		Open	Restricted	
CL929R	Ratchet Lock, FSIC	\$144.00	\$157.50	

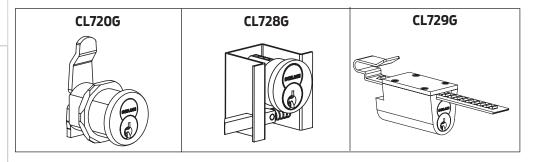
Full Size Interchangeable Core Option			
Description	Specify	Price	
Full Size Construction Core *	T suffix Example:	N/C	
Less Full Size Core	J suffix Example:	Deduct \$28.00 from lock price	
*	Locks are assessed a non-refundable handling charge (50-231) per core. See Keys & Keying .		
Notes:	Keying options: see Keys & Keying.		
	For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50 . This does not apply to Primus families. See Terms & Conditions for more information.		
Specify LKB if 0-bitted Primus cylinders are required "Less Key Blanks." Deduct \$14.40 per cylinder.			





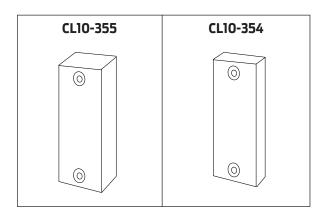


CL-Series: Everest Restricted Small Format Interchangeable Core			
		Finishes	
Function	Description	626	
Keyed			
CL721G	Door cabinet lock, SFIC, 1" bolt throw		
CL771G	Drawer cabinet lock, SFIC, 3/4" bolt throw	****	
CL725G	Everest Patented SFIC Rim Latch Lock	\$116.00	
CL775G	Everest Patented SFIC Rim Deadbolt Lock		



CL-Series:	Everest Restricted Small Format Interchangeable Core		
		Finishes	
		605	
Function	Description	626	
Keyed			
CL720G	Everest Patented SFIC Cam Lock	\$110.00	
CL728G	Everest Patented SFIC Mail Box Lock	90.00	
CL729G	Everest Patented SFIC Ratchet Lock	148.00	
Notes:	Notes: For small format construction core, specify suffix HD. Example: B560HD. Available at no additional charge. Locks are assessed one non-refundable handling charge (50-231) per core. See Keys & Keying for details.		
	Please refer to Everest small format interchangeable core key control policies, under the Terms & Condition Section.		





Strikes		
Description	Specify	Add to Lock Price
Bar strike, 3/4" x 1 31/32" x 1/2", standard	CL10-355	N/C
Bar strike, 3/4" x 1 31/32" x 1/4", standard	CL10-354	N/C

Non-Standard Door Thickness			
Description	Specify	Add to Lock Price	
Lock for 13/8" door	1 3/8" door thickness - for CL door and drawer locks	\$2.60	

Special Lo	cks			
Extended Factor	y Lead Time Not subject to standard discount terms			
Function	Description	Price Each		
XB03-232	Cabinet Lock for doors 1/8" to 3/4" thick	\$333.00		
XB03-232P	Primus Cabinet Lock for doors 1/8" to 3/4" thick	333.00		
XB06-530	Cabinet Lock for doors over 7/8" to 2" thick	401.00		
XB06-530P	Primus Cabinet Lock for doors over 7/8" to 2" thick	401.00		
Notes:	For slotted strike (CL10-352), see CL Parts: Strikes, Page CL-6 .			
	Locking provided by swinging cam. Attached to door with hex nut.			
	Keying options: see Keys & Keying.			
	If you are unable to find your required hardware solution in this price book, please refer to our			
Custom Product Request Process on page iv.				
For all restricted keyways (Everest D, Everest 29 T, Quad, Numbered, Reversed) add \$13.50. This does not apply to				
	Primus families. See Terms & Conditions for more information.			
	Specify door hand and door thickness.			

Shaded items are standard components and are furnished with locks unless otherwise specified.

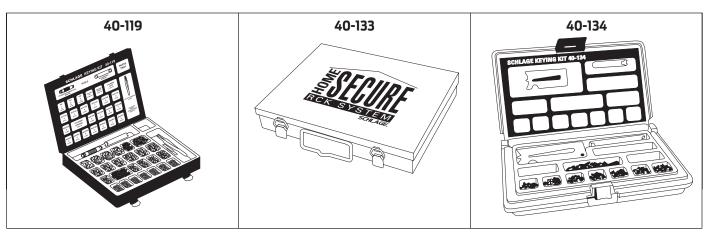






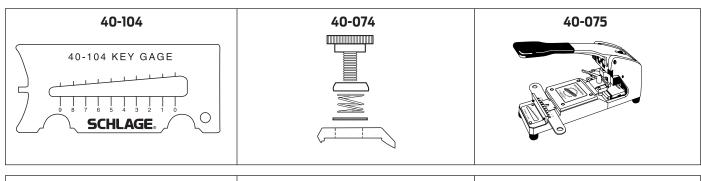
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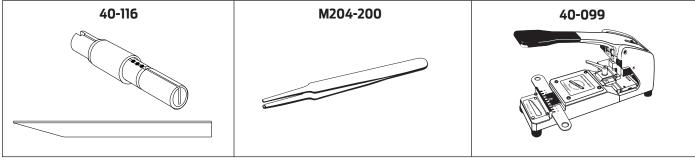
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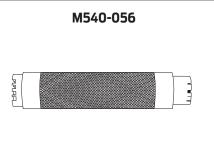
Part Number	Description		Contents		Price Each
40-070	Primus pin kit Sidebars	Finger pins Finger pin springs	Sidebar springs Plug holder		\$407.00
40-119	Pin kit, seal-tight metal box	Bottom pins Master pins Top pins Pin springs Retainer caps	Retainer cap pins Retainer cap pin springs Shim stockT-pin Tweezers Follower bar	Cylinder Cap Removal Tool T-Pin Spring	346.00
40-132	Retail Keying Kit, seal-tight metal box	Bottom pins Top pins Pin springs Cylinder caps Cap spring and pins	B-Series cylinder bars Key gage Follower bar Cap-removal tool Retaining Rings	T-Pin Spring T-Pin Removable Cap	208.00
40-133	Home Secure™ Pin kit	Bottom pins Top pins Master pins Follower bar Removal tool Key gage Cylinder springs	Tweezers Retaining rings Retainer caps Retainer cap pin springs B-Series cylinder bars B-Series drivers Shim stock	Construction balls Retainer cap pins T-Pin Spring T-Pin Removable Cap	358.00
40-134	Pin kit, snap-tight plastic box	Bottom pins Top pins Pin springs Retainer cap pins	Key gage Follower bar T-Pin Spring T-Pin	Removable Cap	97.10

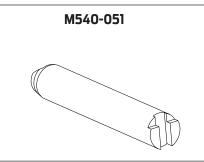
Note: 1) For replacement pins and springs, see Cylinders.











Full Size Keying Tools			
Part Number	Description	Price Each	
40-066	Primus® plug holder	\$105.00	
40-074*	Everest vise jaw upgrade kit	75.00	
40-075**	Key bitting punch for Everest C Family, Everest 29 S and Obverse keyway families	2,528.00	
40-104	Key gage (All Schlage keys except SFIC)	13.60	
40-116	Shell loading tool	122.00	
40-099	Key bitting punch for Everest D and Everest 29 T Families	3,031.00	
M204-168	Lubriplate	7.40	
M204-200	Tweezers	32.50	
M204-201	Shim (pack of 25)	25.40	
M540-051	Follower	2.80	
M540-056	Cylinder cap removal tool	52.70	
M204-200	Tweezers	34.70	
M540-000	Aluminum Follower and Master Pin Remover	47.60	
M504-548	Follower for Modular Cylinder	15.60	

^{*} Adds Everest C and Everest 29 S Family capability to Blue Punch key machines (designed for Obverse keys) with serial numbers below 990358, manufactured before July 1999.

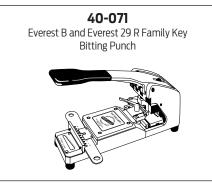
^{**} For all conventional and Primus keys with Obverse, Everest C and Everest 29 S Family sections only.



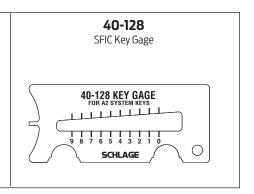


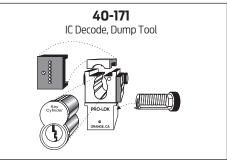
Small Format Interchangeable Core Pin Kits					
Part Number	Description	Conte	ents	Price Each	
40-129	A2 System pin kit	Blocking pin springs	Plug retainers	\$703.00	
		Blocking pins	Capping block		
		Bottom pins	Capping tool		
		Caps	Ejector tool		
		Master/build-up/top pins	Key gage		
		Tumbler springs	Tweezers		

Note: 1) For pin kit refills, see Cylinders.







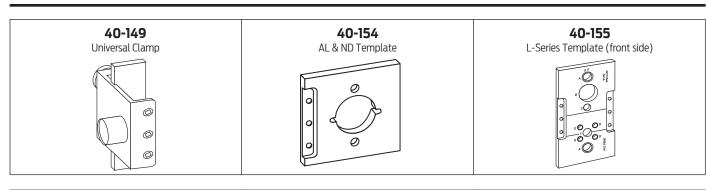


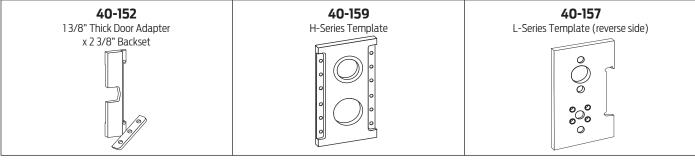


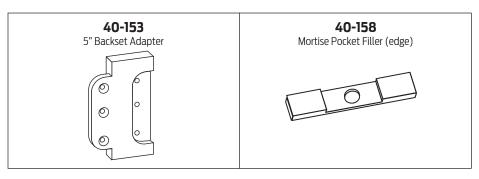
Small Format Interchangeable Core Service Equipment		
Part Number	Description	Price Each
40-071*	Key bitting punch, Everest B and Everest 29 R Family keys only	\$3,181.00
40-128	Key gage, A2 system	14.40
40-181	Key bitting punch, Falcon/Best®	2,996.00
40-171	IC decode, rekey, dump tool	214.00
40-172	Ejector Tool	40.40
40-173	Staking Tool	40.40

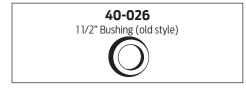
* For service of this key machine, contact: Pro-Lok 655 North Hariton St. Orange, CA 92668 (714) 633-0681 FAX (714) 633-0471



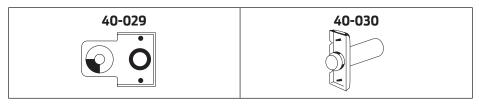








Strike Marking Chisels



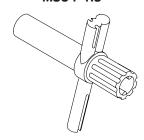
Latch Marking Chisels



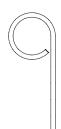
Part Number	Description	Price Each
40-017	AL and D-Series Lever castle nut wrench	\$10.60
40-026	Bushing, 11/2", for 40-012 jig	40.10
40-029	Strike marking chisel - full lip strikes	64.20
40-030	Strike marking chisel - 1 1/8" x 2 3/4"	71.00
40-031	Latch marking chisel - 1" x 2 1/4"	61.30
40-032	Latch marking chisel - 11/8" x 21/4"	61.30
40-049	Tool box, for 40-006 kit	226.00
40-050	Tool box, for 40-055 kit	200.00
40-112	Circular strike bit for machine equipment	699.00
40-149	Universal Clamp	192.00
40-152	Backset Adapter for 1-3/8" doors and/or 2-3/8" Backset	188.00
40-153	Backset Adapter for 5" Backset	131.00
40-154	AL and ND-Series Template	189.00
40-155	L-Series Template (front side)	278.00
40-157	L-Series Template (reverse side)	278.00
40-158	L-Series mortise pocket filler (edge)	139.00
40-159	H-Series Template	239.00
40-035	Strike locator - 7/8"	44.00
40-015	7/8" Boring bit	165.00
40-179	Strike locator - 1"	44.00
40-175	1" Boring bit	85.20
40-176	2-1/8" Multi-spur bit	214.00
40-177	1-1/2" Muliti-spur bit	186.00
40-178	Quick change bit adapter	147.00
24002693	ND & L Lever removal tool	18.70
24341471	ND & L Lever removal tool - 20 pack	343.00
M204-198	Boring jig, for AL or D-Series Levers	13.50
M504-271	Tool to remove AL and D-Series levers	1.50
M504-306	Circular faceplate wrench	2.10
021415	Spanner wrench, D-Series Knobs and L-Series	3.40
M504-347	Socket screw key, for 40-012 jig	2.00
M504-413	Installation tool, interchangeable core	14.30
N523-108	Tool to remove AL and D-Series levers	1.30



M504-413



M504-271



Torx® Tools				
Part Number	Description	Price Each		
M504-424	Tool T-8	\$34.60		
M504-425	Tool T-15			
M504-426	Tool T-20	33.40		
M504-427	Tool T-30	33.40		
M504-428	Tool T-10			

N523-108



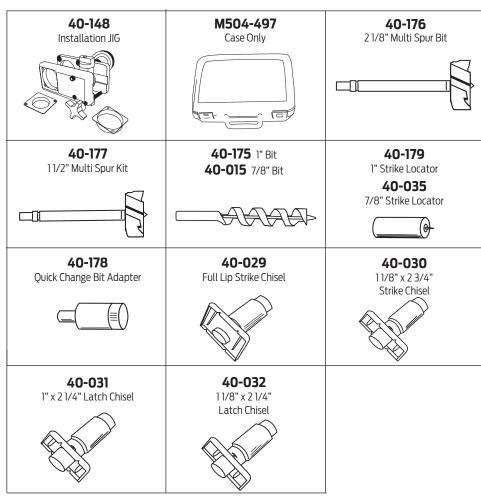
Home S	Home Secure RCK Accessories		
Part Number	Description	Price Each	
50-110	Home Secure Keying Chart Fifteen construction key combinations, each with 600 compatible home owner combinations for a total of 9,000 key combinations. Includes user's manual.	\$398.00	
P513-024	Home Secure Construction Key Envelopes	0.40	
P513-023	Home Secure Owner Key Envelopes	0.40	
34-401	Home Secure Replacement Construction Balls (pack of 1,000 construction balls)	32.90	

Mainte	Maintenance Kits (Replacement Parts Assortments)			
Part Number	Description	Price Each		
40-054	L-Series maintenance kit	\$772.00		
40-097	ND-Series lever maintenance kit	246.00		
40-223	Modular Cylinder Service Kit	830.00		



Portable Security Repair Kits		
Part Number	Description	Price Each
KZ390AL	Portable Security Repair Kit supports all Portable Security Commercial Padlocks and Locking Cables, SFIC and KNK. See PS-9 for additional details.	\$547.00



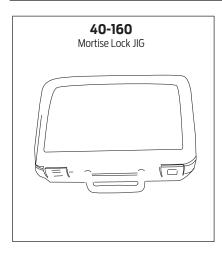


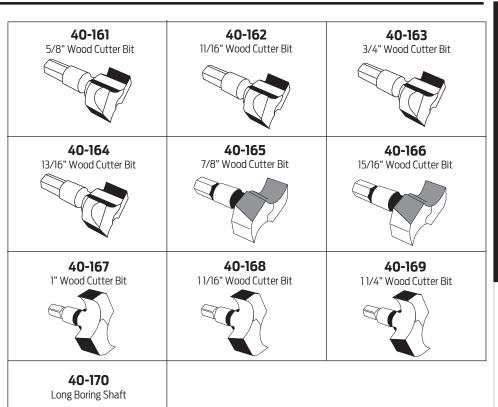
Installation Kits					
Part Number	Description	Conte	ents	Price Each	
40-147	Installation Kit for Locksets & Deadbolts Kit includes JIG, Case, (2) Multi-spur bits, (4) latch/strike chisels, (2) Bushing Plates, Quick Change bit adapter, 1" Auger bit & strike locator	40-148 M504-497 40-176 40-177 40-030 40-032	40-175 40-179 40-178 40-029 40-031	\$2,023.00	
M504-497	Case Only	_		179.00	
40-148	Installation JIG only	_		1,533.00	

Notes:

1) For F-Series installation, 40-015 and 40-035 (Page Tool-7) is required.
2) For 40-147, doors requiring thrubolt holes and/or 7/8" edge bores, bits sold separately. Reference Tool-7.







Installation Kits				
Part Number	Description	Con	tents	Price Each
40-160	Installation kit for mortise lock	40-160	40-169	\$1,063.00
	Kit includes: Jig, Case (3 wood	40-165	40-170	
	cutter bits and long boring shaft)	40-167		

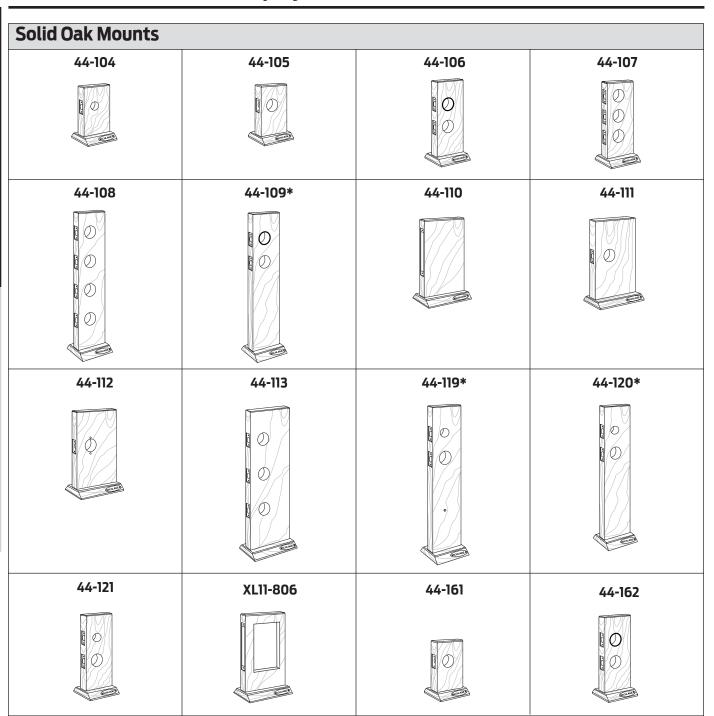
Installation Tools			
Part Number	Description	Price Each	
40-161	5/8" Woodcutter Bit	\$101.00	
40-162	11/16" Woodcutter Bit	101.00	
40-163	3/4" Woodcutter Bit	101.00	
40-164	13/16" Woodcutter Bit	101.00	
40-165	7/8" Woodcutter Bit	109.00	
40-166	15/16" Woodcutter Bit	109.00	
40-167	1" Woodcutter Bit	109.00	
40-168	1-1/16" Woodcutter Bit	109.00	
40-169	1-1/4" Woodcutter Bit	133.00	
40-170	Long boring shaft for locks up to 6"	209.00	

Price Book 2 Effective October 6, 2014 ⋅ Rev. 10/14

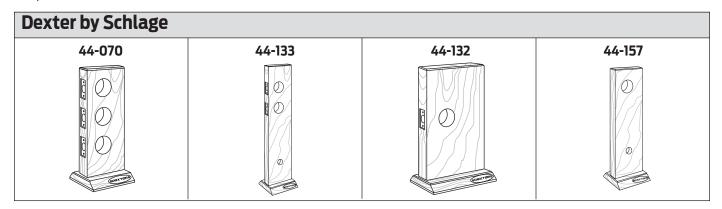
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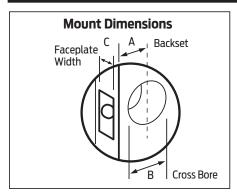
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Solid Oak Mounts	Merch-3
Special Parts	Merch-3
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Finish Selector Kit	Merch-4
Plastic Lock Case Cover	Merch-4
Promotional Items	Merch-4
How To Order	Forms & Examples

Product literature is available, contact Customer Service.



^{*} Top and bottom holes are 4" center to center.





Displa	y Mounts					
Part			Diı	mensions		Price
Number	Description	Α	В	С	Overall	Each
44-104	B (except BR260 & B260E)	2 3/8"	11/2"	11/8"	6" x 9 1/2"	\$93.00
44-105	A, F/FA, B/BA (single) and BE	2 3/8"	2 1/8"]"	6" x 9 1/2"	93.00
44-106	A with B/BA, F/FA, FE,and H (double)	2 3/8"	2 1/8"	1"	6" x 14"	112.00
44-107	A, F/FA, B/BA (triple)	2 3/8"	2 1/8"	1"	6" x 14"	119.00
44-108	A, F/FA, B/BA (quadruple)	2 3/8"	21/8"]"	6" x 24 1/2"	149.00
44-109	F/FA, FE300	2 3/8"	2 1/8"]"	6" x 24 1/2"	123.00
44-110*	L9000	2 3/4"	_	_	8 1/2" x 14"	120.00
44-111	A, B600/700/800, D Knob, S (single)	2 3/4"	2 1/8"	11/8"	8 1/2" x 14"	127.00
44-112	D Lever, AL (single), ND Lever	2 3/4"	2 1/8"	11/8"	8 1/2" x 14"	156.00
44-113	A, S, D Knob (triple)	2 3/4"	2 1/8"	11/8"	8 1/2" x 24 1/2"	181.00
44-115	Clear plastic mount ring	_	2 1/8"	_	2 1/2" x 1"	36.00
44-119	F300 BOW	2 3/8"	1 1/2" (top) 2 1/8" (bottom)]"	6" x 24 1/2"	119.00
44-120	F300 CEN	2 3/8"	1 1/2" (top) 2 1/8" (bottom)]"	6" x 24 1/2"	119.00
44-121	S200, H	2 3/8"	1 1/2" (top) 2 1/8" (bottom)]"	6" x 14"	122.00
44-161	FE & BE Keypad Lock Mount	2 3/8"	21/8"]"	6" x 14"	88.40
44-162	FE & BE Keypad Lock & Keypad Deadbolt Mount	2 3/8"	11/2" (top) 21/8" (bottom)]"	6"x19"	113.00

^{*} For special L lock mount, see **Special Parts**.

Notes: 1) Price does not include lock.

2) L400-Series mounts are not available.

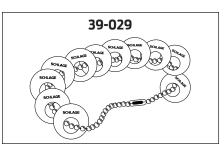
Dexter by Schlage Mounts				
Part No.	Description	List		
44-070	Dexter 3 Hole Mount (2-1/8" Cross Bore, 1" Edge Bore)	\$119.00		
44-132	Dexter 1 Hole Mount (2-1/8" Cross Bore, 1" Edge Bore)	93.00		
44-133	Dexter Handleset Mount (2-1/8" Cross Bore, 1" Edge Bore)	119.00		
44-157	Dexter Handleset Decorative Trim - Cirrus - Mount (2-1/8" Cross Bore, 1" Edge Bore)	112.00		

Special Parts					
ℤ Extended Factory Lead Time Not subject to standard discount tell					
Part Number		Description	Price Each		
XL11-806	Modified 44-110 display i	mount with see-through window	\$436.00		

Note: 1) If you are unable to find your required hardware solution in this price book, please use the Schlage Innovation Center Process in the forms and example section.







Finish Selector Kit				
Part Number	Description	Price Each		
39-029	Finish selector kit Finishes: 505, 605, 606, 609, 612, 613, 619, 620, 622, 625, 626, 629, 630, 716, 643e	\$35.20		

Plastic Lock Case Cover					
Part Number	Description	Price Each			
39-042* Plastic lock case cover (for display), L-Series					

Modular Cylinder Sales Kit					
Part Number	Description	Price Each			
40-224	Contents: FSIC Classic, SFIC Everest 29 R, Primus XP Classic, Everest 29 S, Everest 29 S Primus XP, Mortise Modular Cylinder, Rim Modular Cylinder	\$572.00			

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