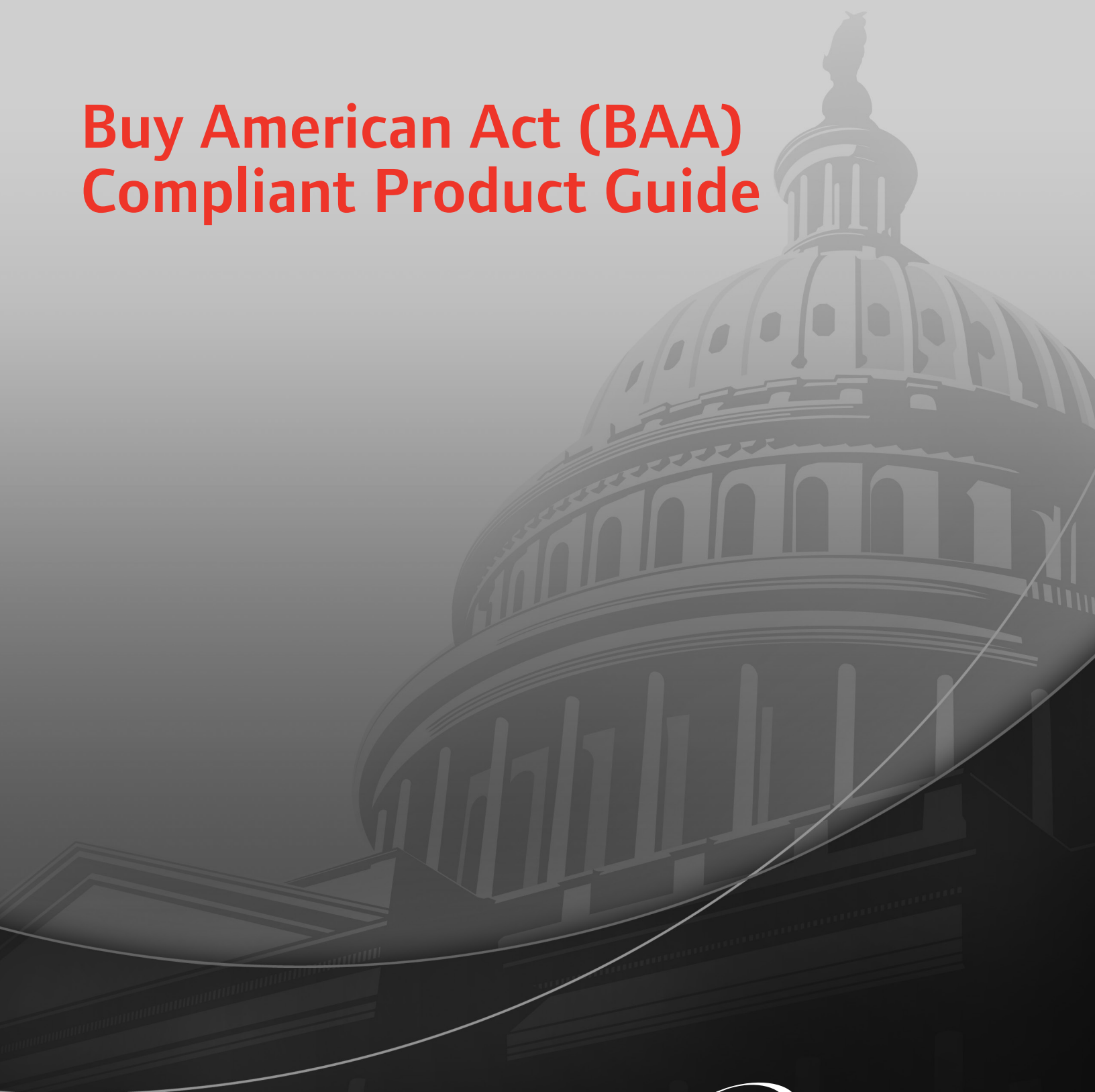


Buy American Act (BAA) Compliant Product Guide



October 2013

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This catalog contains products that currently comply with Buy American requirements imposed by the federal government through the Buy American Act (“BAA”) or meet a clear exception to these Buy American requirements. The catalog is reviewed and updated on a quarterly basis, to verify continued compliance. Please be sure to visit IR PartnerLink for the most current catalog revision.

It is our goal to make it as easy as possible to supply Ingersoll Rand Security Technologies products for projects subject to Buy American requirements. A brief description of some of the federal requirements can be found below. Please keep in mind that there are exceptions, exemptions and waivers to many of these requirements. Understanding all the factors that can affect a particular product or project can be confusing, which is why Ingersoll Rand Security Technologies has a Government Services team to assist you. We are often able to provide product solutions based on these factors. Please direct product or project related inquiries by contacting us at st-govtservices@irco.com.

To obtain product certification forms, e-mail your request to st-govtservices@irco.com, and your request will be forwarded to the proper location.

All items in this catalog are subject to the prices, terms and conditions listed in the respective current product pricebooks.

What is the BAA?

The Buy American Act (BAA) establishes a preference for the federal government, when purchasing supplies for use in the United States, to purchase products mined, produced, or manufactured in the United States. For most products, the federal government has created a two-part test examining manufacturing and the cost of domestic components. First, under the basic standard established by the Comptroller General of the United States, manufacturing necessitates that the “completion of the [end product] in the form required for use by the Government be carried out domestically.” As an example, kits assembled and packaged in the United States can be considered manufactured in the United States even where individual components are manufactured in foreign countries. Second, more than 50% of the cost of the components of the end product must be mined produced or manufactured in the United States. However, where an end product being sold to the federal government is a commercially available off-the-shelf (COTS) item, meaning no modifications are made to the product for sale to the federal government, the components test is waived. Most Ingersoll Rand Security Technologies products are COTS items and exempt from the components test, products must be manufactured and assembled in the United States.

When could BAA apply?

The BAA applies to federal purchases exceeding \$3,000. However, established trade agreements with numerous countries set maximum thresholds for the application of the BAA when products from qualifying designated WTO countries are offered. When the construction project exceeds \$7,804,000, the federal government must give equal consideration to products substantially transformed in qualifying designated WTO countries. BAA does not apply to purchases made through U.S. General Services Administration Schedule contracts

What is the ARRA?

The American Recovery and Reinvestment Act of 2009 (ARRA) is an economic stimulus package that prohibits the use of funds for any project involving the construction, alteration, maintenance, or repair of a public building or public work (i.e. a dam or wastewater treatment facility) unless all of the iron, steel and manufactured goods used in the project are produced in the United States. Unlike the BAA, the ARRA is a one part test, “was the iron, steel or manufactured good” produced in the United States?” While the meaning of “produced” is not defined by statute or regulation, it is expected to be applied in a manner similar to the test for manufacturing under the BAA.

When Could the ARRA Apply?

Federal Contracts

The ARRA requirements apply to all federal contracts for construction, alteration, maintenance, or repair of a building. However, when the federal contract exceeds \$7,804,000 WTO-GPA and \$9,110,318 NAFTA products substantially transformed in qualifying designated countries must receive equal consideration. For example, Falcon Brand lock series B, Y, and W products are substantially transformed in Taiwan (a qualifying designated WTO country) and are, therefore, eligible for use on federal construction contracts exceeding \$7,804,000.

State Contracts

The ARRA requirements apply without limitation to contracts with the following thirteen states, when the state entity uses federal ARRA dollars to fund a construction project for a public building or public work:

Alabama	Indiana	New Mexico	Ohio	West Virginia
Alaska	Nevada	North Carolina	South Carolina	
Georgia	New Jersey	North Dakota	Virginia	

In cases where ARRA dollars are used to fund the construction project, the remaining 37 states have agreed to give equal consideration to products substantially transformed in qualifying designated countries, including Taiwan. Qualifying contract value must be \$7,804,000 or over.

At this time none of the 50 states recognize or have agreed to participate in the NAFTA Trade Agreement, which includes Mexican products.

Local Governments and Other Governing Entities

The ARRA requirements apply to cities and municipalities that contract using ARRA funds. In cases where ARRA dollars are used to fund the construction project, the following entities do not allow the use of product that has been substantially transformed in a qualifying designated country.

Boston, MA	Detroit, MI	San Antonio, TX
Chicago, IL	Indianapolis, IN	Puerto Rico
Dallas, TX	Nashville, TN	Massachusetts Port Authority

The following named entities have agreed to give equal consideration to products substantially transformed in WTO-GPA countries, including Taiwan.

Port Authority of New York and New Jersey
Port of Baltimore

TAA - Trade Agreements Act establishes an exception to the Buy American Act (BAA) for end products produced or manufactured in the United States, or substantially transformed in the U.S. or designated end country into a new and different article of commerce with a different name, character, or use; distinct from which it was transformed, per Federal Acquisition Regulations (FARS). As with BAA, there are many exceptions to TAA that may apply.

What is World Trade Organization (WTO) Government Procurement Act? - WTO is an established trade agreement with numerous countries setting maximum thresholds for the application of the BAA when products from qualifying designated WTO countries are offered.

When could World Trade Organization (WTO) apply? - When contract value exceeds \$7,804,000, the federal government must give equal consideration to products substantially transformed in qualifying designated WTO countries. Established trade agreements with numerous countries set maximum thresholds for the application of the BAA when products from qualifying designated WTO countries are offered.

NAFTA - The North American Free Trade Agreement is a trade agreement in effect between the United States, Canada & Mexico. The NAFTA agreement provides for preferential tariff treatment for "originating" goods traded within the NAFTA region. Products originating in NAFTA countries may be eligible under the Trade Agreements Act (TAA) as an exception to BAA, based on specific dollar thresholds of \$9,110,318, and applies to Federal construction projects.

Domestic End Product - A product that is 1) manufactured in the U.S. and 2) whose cost of components mined, produced or manufactured in the U.S. exceed 50% of the total cost of all components.

FARS - Federal Acquisition Regulations - A section of the U.S. Code of Federal Regulations detailing purchasing / procurement policies for the federal government.

DFARS - Defense Federal Acquisition Regulations - A section of the U.S. Code of Federal Regulations detailing purchasing / procurement policies for the Department of Defense (DoD).

Construction Project - Any federally funded new construction or renovation work involving a General Contractor is generally considered a construction contract. Often, the word "construction" is noted in the contract.

COTS - Commercially available Off The Shelf - Any item, other than real property, that is of a type customarily used by the general public or non-governmental purposes, and that 1) Has been sold, leased or licensed to the general public; or 2) Has been offered for sale, lease or license to the general public. Does not apply to Mexico end-products, as assembly and packaging is required in the United States.

February 16, 2010 - Canada and the United States have signed an agreement under which the United States has waived the Buy American provisions. Canadian companies can now participate in a number of infrastructure projects being funded under the Recovery Act. The agreement enjoys the full support of Canadian provinces and territories.

Your request for a BAA Certification letter should include the following:

1. Project Name: _____
2. Solicitation # (if applicable): _____
3. Total Project Size (dollar amount): \$_____
4. Does the above project total size exceed the \$7.8 M threshold for BAA/WTO? Yes No
5. Does the above project total size exceed the \$9.1 M threshold for NAFTA? Yes No
6. Federal Project: Yes No
7. State Project: Yes - ST _____ No
8. City Project: Yes No
9. HUD Project: Yes No
10. US EPA Project: Yes No
11. ARRA Funded Project: Yes No

12. List of Specified Products (Attach separate sheet if required. Project take-offs and quote request forms are acceptable for product descriptions)

Submit Completed form to: ST-GOVTSERVICES@IRCO.COM

***Please note this is only a worksheet to help provide and gather all necessary information for Buy American Act certification. ***

BAA Order Transmittal Cover Letter



Buy American Act (BAA)

Note that orders requiring BAA compliant products MUST include this cover letter to be properly identified.

Failure to include a BAA Transmittal Cover Sheet or properly marking the order PRODUCTS REQUESTED WITH BAA COMPLIANCE or include the BA/BAA suffix when required could result in the customer receiving non-BAA compliant product with no recourse for an RMA or refund.

LOCKS

Schlage

Product ^{*▲}	Description	Function	Trim	Finish	COO
A Series •	Grade 2, Cylindrical	ALL	ALL	ALL	USA/Mexico
AL Series •	Grade 2, Cylindrical	ALL	ALL	ALL	USA/Mexico
B250 Series	Grade 2, Deadbolt	ALL	ALL	ALL	USA/Mexico
B500 Series •	Grade 2, Deadbolt	ALL	ALL	ALL	USA/Mexico
B600/700/800 Series •	Grade 1, Deadbolt	ALL	ALL	ALL	USA/Mexico
CS200 Series •	Interconnected Lock	ALL	ALL	ALL	USA/Mexico
D Series	Grade 1, Cylindrical	ALL	ALL	ALL	USA
H Series •	Interconnected Lock	ALL	ALL	ALL	USA
ND Series •	Grade 1, Cylindrical	ALL	ALL	ALL	USA/Mexico
L Series •	Grade 1, Mortise	ALL	ALL	ALL	USA/Mexico
S Series •	Grade 2, Tubular	ALL	ALL	ALL	USA/Mexico
S200 Series •	Interconnected Lock	ALL	ALL	ALL	USA/Mexico

* Available for complete locks and deadbolts only

▲ See page 31 for additional cost and order requirements

• Products contribute credits toward LEED certification.

Falcon

Product	Description	Trim	Finish	COO
B Series •	Grade 2, Standard Duty, Cylindrical	ALL	ALL	Taiwan
D100 •	Grade 1, Deadbolt	ALL	ALL	Mexico
D200 •	Grade 2, Deadbolt	ALL	ALL	Mexico
MA Series •	Grade 1, Mortise	ALL	ALL	Mexico
T Series •	Grade 1, Extra Heavy Duty, Cylindrical	ALL	ALL	Mexico
W Series •	Grade 2, Medium Duty, Cylindrical	ALL	ALL	Taiwan
X Series	Grade 1, Heavy Duty, Cylindrical	ALL	ALL	Mexico

• Products contribute credits toward LEED certification.

Falcon locks listed on this page qualify for BAA/ARRA projects above the qualifying designated country threshold. Other Falcon locks not listed here may qualify for BAA/ARRA projects above the qualifying designated country threshold. See "When could BAA/ARRA apply?" on page 4 and 5 for more details.

RESIDENTIAL DECORATIVE LOCKS

Fusion

Product	Description	Function	Trim	Finish	COO
Handlesets	Tubular and Mortise	ALL	ALL	ALL	USA
Entry Plates	Tubular and Mortise	ALL	ALL	ALL	USA
Knobs and Levers (excludes Elite products)	Keyed Entry, Interiors (excludes Elite products)	ALL	ALL	ALL	USA
Deadbolts	Various	ALL	ALL	ALL	USA
Elite	Handlesets, Interiors, Keyed	ALL	ALL	ALL	Taiwan

The products listed meet the requirements of BAA on the published date of this catalog. Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

Schlage

Product Number	Description	Function	COO
09-409	Classic Conventional Bulk Pack Cylinder Kit	Key-in-Knob	USA
09-410	Classic Conventional Bulk Pack Cylinder Kit	Rim	USA
09-411	Classic Conventional Bulk Pack Cylinder Kit	Full Size Interchangeable Core	USA
09-412	Classic Conventional Bulk Pack Cylinder Kit	Mortise (specify length)	USA
09-416	Conventional Bulk Pack AL Series Tailpieces	Parts	USA
09-418	Conventional Bulk Pack D Series Knobs Tailpieces	Parts	USA
09-484	Bulk Pack of 20-001 Mortise Cylinders	Mortise	USA
09-485	Bulk Pack of 30-001 Mortise Cylinders	Mortise	USA
09-751	Everest Conventional Bulk Pack Cylinder Kit	Key-in-Knob / Lever	USA
09-752	Everest Conventional Bulk Pack Cylinder Kit	Rim	USA
09-753	Everest Conventional Bulk Pack Cylinder Kit	Full Size Interchangeable Core	USA
09-754	Everest Conventional Bulk Pack Cylinder Kit	Mortise (specify length)	USA
09-756	Everest Conventional and Primus Bulk Pack Tailpieces A series except Orbit Style Knob	Parts	USA
09-757	Everest Conventional and Primus Bulk Pack Tailpieces A series Orbit Style Knob	Parts	USA
09-764	Primus/Primus XP Bulk Pack Cylinder Kit	Key-in-Knob / Lever	USA
09-765	Primus/Primus XP Bulk Pack Cylinder Kit	Rim	USA
09-766	Primus/Primus XP Bulk Pack Cylinder Kit	Full Size Interchangeable Core	USA
09-767	Primus/Primus XP Everest Bulk Pack Cylinder Kit	Mortise (specify length)	USA
09-833	Primus/Primus XP Classic Bulk Pack Cylinder kit	Key-in-Knob	USA
09-834	Primus/Primus XP Classic Bulk Pack Cylinder kit	Rim	USA
09-835	Primus/Primus XP Classic Bulk Pack Cylinder kit	Mortise	USA
09-836	Primus/Primus XP Classic Bulk Pack Cylinder kit	Full Size Interchangeable Core	USA
20-001	L Series Sectional Trim Conventional L9060 Outside	Conventional	USA
20-002	Mortise Cylinder Conventional L9060	Conventional	USA
20-009	Conventional Mortise Cylinder for Corbin Russwin Master Ring	Conventional	USA
20-013	Cylinders for Adams Rite MS, 4500 and 4700 Series , Lori 4500, CR DL3000 Conventional	Conventional	USA
20-021	Exit Devices and Aluminum Doors Conventional Cylinder Vertical	Conventional	USA
20-022	Exit Devices and Aluminum Doors Conventional Cylinder Horizontal	Conventional	USA
20-030	Letter / Mail Box Cylinder Classic and Everest	Classic Everest Letter/ Mail Box	USA
20-033	Letter / Mail Box Cylinder Classic and Everest	Classic Everest Letter/ Mail Box	USA
20-057	Interchangeable Core Rim Cylinders for Exit Devices Conventional	Conventional Rim	USA
20-059	Mortise Cylinders with Straight Cam for Exit Devices Housing Less Core	FSIC Housing	USA
20-060	L series Full Size IC Core Adams Rite 4500, 4700 Series Housing Less Core	FSIC Adams Rite	USA
20-061	Mortise Cylinders with Straight Cam for Exit Devices Conventional	Conventional	USA
20-062	Exit Device Full Size IC Conventional Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Adams Rite	USA
20-066	Exit Device Full Size IC Housing Less Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Adams Rite	USA
20-069	Letter / Mail Box Cylinder Classic and Everest	Letter / Mail Box	USA
20-079	Exit Device Rim Cylinder IC Core Conventional Housing Less Core	Conventional	USA
20-090	L Series Cylinder Only Adams Rite 4070 Series Housing Less Core	Adams Rite	USA
20-091	L Series Conventional Core Adams Rite 4070 Series	Conventional	USA
20-172	Cabinet Locks and Padlocks Conventional	Door	USA

The above cylinders are BAA compliant when ordered using restricted keyways and most open keyways. Please consult your sales representative for compliance when using the C or E open keyways.

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Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

CYLINDERS

Schlage

Product Number	Description	Function	COO
20-174	Cabinet Locks and Padlocks Conventional	Drawer	USA
20-500	L Series Sectional Trim Primus UL437 L9060 Outside	Primus	USA
20-500-XP	L Series Sectional Trim Primus XP UL437 L9060 Outside	Primus XP	USA
20-501	L Series L&N Primus UL 437 L9060 Outside	Primus	USA
20-501-XP	L Series L&N Primus XP UL 437 L9060 Outside	Primus XP	USA
20-505	Primus UL 437 Mortise Cylinder for Corbin Russwin Master Ring	Primus	USA
20-505-XP	Primus XP UL 437 Mortise Cylinder for Corbin Russwin Master Ring	Primus XP	USA
20-506	Primus UL 437 Cylinder for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Primus	USA
20-506-XP	Primus XP UL 437 Cylinder for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Primus XP	USA
20-508	Primus UL 437 Mortise Cylinder for Adams Rite 4070 Series	Primus	USA
20-508-XP	Primus XP UL 437 Mortise Cylinder for Adams Rite 4070 Series	Primus XP	USA
20-509	Exit Device and Aluminum Door Primus UL 437 Listed Cylinder with Vertical	Primus	USA
20-509-XP	Exit Device and Aluminum Door Primus XP UL 437 Listed Cylinder with Vertical	Primus XP	USA
20-510	Exit Device and Aluminum Door Primus UL 437 Listed Cylinder Horizontal	Primus	USA
20-510-XP	Exit Device and Aluminum Door Primus XP UL 437 Listed Cylinder Horizontal	Primus XP	USA
20-515	L Series L&N Escutcheon Primus UL 437 Lockout	Primus	USA
20-515-XP	L Series L&N Escutcheon Primus XP UL 437 Lockout	Primus XP	USA
20-516	Exit Device and Aluminum Door Primus UL 437 Listed Lockout Cylinder Horizontal	Primus	USA
20-516-XP	Exit Device and Aluminum Door Primus XP UL 437 Listed Lockout Cylinder Horizontal	Primus XP	USA
20-517	L Series L&N Escutcheon Primus UL 437 Lockout	Primus	USA
20-517-XP	L Series L&N Escutcheon Primus XP UL 437 Lockout	Primus XP	USA
20-518	Primus UL 437 Lockout Cylinder for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Primus	USA
20-518-XP	Primus XP UL 437 Lockout Cylinder for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Primus XP	USA
20-519	Primus UL 437 for Sargent 7L, 10, 65 line levers	Primus	USA
20-519-XP	Primus XP UL 437 for Sargent 7L, 10, 65 line levers	Primus XP	USA
20-520	Primus UL 437 for Sargent 7, 8, 9 line knobs	Primus	USA
20-520-XP	Primus XP UL 437 for Sargent 7, 8, 9 line knobs	Primus XP	USA
20-523	Primus UL 437 for Yale 5300, 5400, 6200 knobs	Primus	USA
20-523-XP	Primus XP UL 437 for Yale 5300, 5400, 6200 knobs	Primus XP	USA
20-524	A Series Primus UL 437 Listed High Security Cylinder, Non-Orbit Style Knob	Primus	USA
20-524-XP	A Series Primus XP UL 437 Listed High Security Cylinder, Non-Orbit Style Knob	Primus XP	USA
20-526	Primus UL 437 for Sargent 6	Primus	USA
20-526-XP	Primus XP UL 437 for Sargent 6	Primus XP	USA
20-527	Primus UL 437 for Corbin Russwin CK4200, UT5200	Primus	USA
20-527-XP	Primus XP UL 437 for Corbin Russwin CK4200, UT5200	Primus XP	USA
20-528	AL Series Primus UL 437 High Security Cylinder	Primus	USA
20-528-XP	AL Series Primus XP UL 437 High Security Cylinder	Primus XP	USA
20-529	B250 Series Primus UL 437 High Security Cylinder	Primus	USA
20-529-XP	B250 Series Primus XP UL 437 High Security Cylinder	Primus XP	USA
20-531	Primus UL 437 Complete Cylinder and Housing	Primus	USA
20-531-XP	Primus XP UL 437 Complete Cylinder and Housing	Primus XP	USA
20-539	Primus UL 437 for Corbin Russwin CL3400, CL3600	Primus	USA
20-539-XP	Primus XP UL 437 for Corbin Russwin CL3400, CL3600	Primus XP	USA

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Schlage

Product Number	Description	Function	COO
20-542	B861, B864 Primus UL 437	Primus	USA
20-542-XP	B861, B864 Primus XP UL 437	Primus XP	USA
20-543	B861, B864 Primus UL 437	Primus	USA
20-543-XP	B861, B864 Primus XP UL 437	Primus XP	USA
20-544	B860, B863 Primus UL 437	Primus	USA
20-544-XP	B860, B863 Primus XP UL 437	Primus XP	USA
20-545	B862 Primus UL 437	Primus	USA
20-545-XP	B862 Primus XP UL 437	Primus XP	USA
20-546	B862 Primus UL 437	Primus	USA
20-546-XP	B862 Primus XP UL 437	Primus XP	USA
20-547	Primus UL 437 for Yale 5300LN, 5400LN, 6400LN Levers	Primus	USA
20-547-XP	Primus XP UL 437 for Yale 5300LN, 5400LN, 6400LN Levers	Primus XP	USA
20-548	D Knobs Primus UL 437 Listed High Security Cylinder	Primus	USA
20-548-XP	D Knobs Primus XP UL 437 Listed High Security Cylinder	Primus XP	USA
20-550	D Series Lever Primus UL 437 Listed High Security Cylinder	Primus	USA
20-550-XP	D Series Lever Primus XP UL 437 Listed High Security Cylinder	Primus XP	USA
20-552	S Lever Primus UL 437 Listed High Security Cylinder Only	Primus	USA
20-552-XP	S Lever Primus XP UL 437 Listed High Security Cylinder Only	Primus XP	USA
20-565	Cylinders for ND-Series Locksets Primus UL437	Primus	USA
20-565-XP	Cylinders for ND-Series Locksets Primus XP UL 437	Primus XP	USA
20-572	Cabinet Locks and Padlocks Primus UL	Door/ Primus	USA
20-572-XP	Cabinet Locks and Padlocks Primus XP UL	Door/ Primus XP	USA
20-574	Cabinet Locks and Padlocks Primus UL	Drawer/ Primus	USA
20-574-XP	Cabinet Locks and Padlocks Primus XP UL	Drawer/ Primus XP	USA
20-587	L Series Sectional Trim Primus UL 437	Primus	USA
20-587-XP	L series Sectional Trim Primus XP UL 437	Primus XP	USA
20-589	L Escutcheon with Concealed Shell Cylinder Primus UL 437	Primus	USA
20-589-XP	L Escutcheon with Concealed Shell Cylinder Primus XP UL 437	Primus XP	USA
20-593	L Series L& N Escutcheon Primus UL 437	Primus	USA
20-593-XP	L Series L& N Escutcheon Primus XP UL 437	Primus XP	USA
20-700	L Series Sectional Trim Primus Lockout L9060 Outside	Primus	USA
20-700-XP	L Series Sectional Trim Primus XP Lockout L9060 Outside	Primus XP	USA
20-701	L9060 Outside L&N Primus	Primus	USA
20-701-XP	L9060 Outside L&N Primus XP	Primus XP	USA
20-705	Primus Mortise Cylinder for Corbin Russwin Master Ring	Primus	USA
20-705-XP	Primus XP Mortise Cylinder for Corbin Russwin Master Ring	Primus XP	USA
20-706	Primus Cylinder for Adams Rite M54500, 4700, Lori 4500 and Corbin DL3000	Primus	USA
20-706-XP	Primus XP Cylinder for Adams Rite M54500, 4700, Lori 4500 and Corbin DL3000	Primus XP	USA
20-708	Primus Cylinder Mortise Adams Rite 4070 Series	Primus	USA
20-708-XP	Primus XP Cylinder Mortise Adams Rite 4070 Series	Primus XP	USA
20-709	Exit Device and Alum Door Primus Cylinder Vertical	Primus	USA
20-709-XP	Exit Device and Alum Door Primus XP Cylinder Vertical	Primus XP	USA
20-710	Exit Device and Alum Door Primus Cylinder Horizontal	Primus	USA
20-710-XP	Exit Device and Alum Door Primus XP Cylinder Horizontal	Primus XP	USA

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CYLINDERS

Schlage

Product Number	Description	Function	COO
20-715	L Series L&N Escutcheon Primus Lockout	Primus	USA
20-715-XP	L Series L&N Escutcheon Primus XP Lockout	Primus XP	USA
20-716	Exit Device and Aluminum Door Primus Lockout Cylinder Horizontal	Primus	USA
20-716-XP	Exit Device and Aluminum Door Primus XP Lockout Cylinder Horizontal	Primus XP	USA
20-717	L Series Sectional Trim Primus Lockout	Primus	USA
20-717-XP	L Series Sectional Trim Primus XP Lockout	Primus XP	USA
20-718	Primus Lockout Mortise Cylinder Adams Rite MS 4500, 4700, Lori 4500, and CR DL3000	Primus	USA
20-718-XP	Primus XP Lockout Mortise Cylinder Adams Rite MS 4500, 4700, Lori 4500, and CR DL3000	Primus XP	USA
20-719	Primus Cylinder for Sargent 7L, 10, 65 Levers	Primus	USA
20-719-XP	Primus XP Cylinder for Sargent 7L, 10, 65 Levers	Primus XP	USA
20-720	Primus Cylinder for Sargent 7, 8, 9 Levers	Primus	USA
20-720-XP	Primus XP Cylinder for Sargent 7, 8, 9 Levers	Primus XP	USA
20-722	L Series Primus Core Adams Rite 4070 Series	Primus	USA
20-722-XP	L Series Primus XP Core Adams Rite 4070 Series	Primus XP	USA
20-723	Primus Cylinder for Yale 5300, 5400, 6200 Knobs	Primus	USA
20-723-XP	Primus XP Cylinder for Yale 5300, 5400, 6200 Knobs	Primus XP	USA
20-724	A series 20-724 Primus Cylinder, Non-Orbit	Primus	USA
20-724-XP	A series 20-724 Primus XP Cylinder, Non-Orbit	Primus	USA
20-726	Primus for Sargent 6	Primus	USA
20-726-XP	Primus XP for Sargent 6	Primus XP	USA
20-727	Primus Cylinder for Corbin Russwin CL3400, CL3600	Primus	USA
20-727-XP	Primus XP Cylinder for Corbin Russwin CL3400, CL3600	Primus XP	USA
20-728	AL Series Primus Cylinder	Primus	USA
20-728-XP	AL Series 20-728 Primus XP Cylinder	Primus XP	USA
20-729	B250 Series Primus Cylinder Only	Primus	USA
20-729-XP	B250 Series Primus XP Cylinder Only	Primus XP	USA
20-731	B250, B400, Primus Cylinder Less Housing	Primus	USA
20-731-XP	B250, B400, Primus XP Cylinder Less Housing	Primus XP	USA
20-739	Primus for Corbin Russwin CL3400, CL3600	Primus	USA
20-739-XP	Primus XP for Corbin Russwin CL3400, CL3600	Primus XP	USA
20-740	Primus Full Size IC core	Primus	USA
20-740-XP	Primus XP Full Size IC core	Primus XP	USA
20-741	Primus Full Size IC Core Less Logo	Primus	USA
20-741-XP	Primus XP Full Size IC Core Less Logo	Primus XP	USA
20-742	B761, B764 Primus	Primus	USA
20-742-XP	B761, B764 Primus XP	Primus XP	USA
20-743	B761, B764 Primus	Primus	USA
20-743-XP	B761, B764 Primus XP	Primus XP	USA
20-744	B760, B763 Primus	Primus	USA
20-744-XP	B760, B763 Primus XP	Primus XP	USA
20-745	B762 Primus	Primus	USA
20-745-XP	B762 Primus XP	Primus XP	USA

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Schlage

Product Number	Description	Function	COO
20-746	B762 Primus	Primus	USA
20-746-XP	B762 Primus XP	Primus XP	USA
20-747	Primus cyl for Yale 5300LN, 5400LN, 6400LN levers	Primus	USA
20-747-XP	Primus XP Cylinder for Yale 5300LN, 5400LN, 6400LN Levers	Primus XP	USA
20-748	D Knobs Primus Cylinder	Primus	USA
20-748-XP	D Knobs Primus XP Cylinder	Primus XP	USA
20-750	D Lever Primus Cylinder	Primus	USA
20-750-XP	D Lever Primus XP Cylinder	Primus XP	USA
20-752	S Lever Primus Cylinder	Primus	USA
20-752-XP	S Lever Primus XP Cylinder	Primus XP	USA
20-757	Exit Device Interchangeable Core Rim Cylinders Primus	Primus	USA
20-757-XP	Exit Device Interchangeable Core Rim Cylinders Primus XP	Primus XP	USA
20-763	Mortise Cylinders with Straight Cam for Exit Devices Primus	Primus	USA
20-763-XP	Mortise Cylinders with Straight Cam for Exit Devices Primus XP	Primus XP	USA
20-765	ND-Series Locksets Primus	Primus	USA
20-765-XP	ND-Series Locksets Primus XP	Primus XP	USA
20-766	Exit Device Full Size IC Primus Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Primus	USA
20-766-XP	Exit Device Full Size IC Primus XP Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Primus XP	USA
20-771	Mortise Cylinders with Straight Cam for Exit Devices Primus	Primus	USA
20-771-XP	Mortise Cylinders with Straight Cam for Exit Devices Primus XP	Primus XP	USA
20-772	Cabinet Locks and Padlocks Primus	Primus	USA
20-772-XP	Cabinet Locks and Padlocks Primus XP	Primus XP	USA
20-774	Cabinet Locks and Padlocks	Primus	USA
20-774-XP	Cabinet Locks and Padlocks	Primus XP	USA
20-776	Primus L Series Core Full Size IC	Primus	USA
20-776-XP	Primus XP L Series Core Full Size IC	Primus XP	USA
20-782	L&N Escutcheon L9060 Outside Primus Core	Primus	USA
20-782-XP	L&N Escutcheon L9060 Outside Primus XP Core	Primus XP	USA
20-783	L9060 Primus Core Rose Trim	Primus	USA
20-783-XP	L9060 Primus XP Core Rose Trim	Primus XP	USA
20-787	L Series Sectional Trim Primus	Primus	USA
20-787-XP	L Series Sectional Trim Primus XP	Primus XP	USA
20-789	L Escutcheon with Concealed Shell Cylinder Primus	Primus	USA
20-789-XP	L Escutcheon with Concealed Shell Cylinder Primus XP	Primus XP	USA
20-793	L Series L&N Escutcheon Primus	Primus	USA
20-793-XP	L Series L&N Escutcheon Primus XP	Primus XP	USA
20-798	Primus Core L Series Mortise Full Size IC	Primus	USA
20-798-XP	Primus XP Core L Series Mortise Full Size IC	Primus XP	USA
21-002	B Series Knobs 6 Pin Conventional	Conventional	USA
21-003	A Series 21-003 Conventional Hotel Function (A85) with Indicator, Non-Orbit	Conventional	USA
21-020	AL Series 6 Pin Conventional Cylinder Standard	Conventional	USA
21-021	AL Series Conventional Hotel Function AL85 with Occupancy Indicator	Conventional	USA

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CYLINDERS

Schlage

Product Number	Description	Function	COO
22-001	B100, B250, B400, 5 Point Cylinder Only	Conventional	USA
22-002	B250 Series 6 Pin Conventional Cylinder Only	Conventional	USA
22-003	B500 Conventional Single Cylinder	Conventional	USA
22-004	B500 Conventional Single Cylinder	Conventional	USA
22-017	5 Pin Cylinder Outside Housing	Conventional	USA
22-018	5 Pin Cylinder Inside Housing	Conventional	USA
22-019	B250 6 Pin Conventional Cylinder Outside Housing	Conventional	USA
22-020	6 Pin Cylinder Inside Housing	Conventional	USA
22-062	B250 IC Core Housing Less Core	Conventional	USA
22-642	B600, 700, 800 Conventional Cylinder Housing Not Included	Conventional	USA
22-643	B600, 700, 800 Conventional Cylinder Housing Not Included	Conventional	USA
22-644	B600, 700, 800 Conventional Cylinder Housing Not Included	Conventional	USA
22-645	B600, 700, 800 Conventional Cylinder Housing Not Included	Conventional	USA
22-646	B600, 700, 800 Conventional Cylinder Housing Not Included	Conventional	USA
23-000	ND-Series Locksets Hotel Function	Conventional	USA
23-001	D Knobs 6 Pin Conventional Cylinder (Standard)	Conventional	USA
23-003	D Knobs Conventional Hotel Function (D85) with Occupancy Indicator	Conventional	USA
23-003-098	D knobs Conventional Hotel Function (D85) with Indicator, 2 1/2" Door	Conventional	USA
23-013	D Levers 6-Pin Conventional Cylinder (Standard)	Conventional	USA
23-014	D Levers Conventional Hotel Function (D85) with Occupancy Indicator	Conventional	USA
23-030	Full Size IC Core Conventional	Conventional	USA
23-031	Full Size IC Core Conventional Less Logo	Conventional	USA
23-065	ND-Series Locksets 6 Pin Conventional Cylinder (Standard)	Conventional	USA
24-119	Conventional Cylinder for Sargent 7L, 10, 65 Levers	Conventional	USA
24-120	Conventional Cylinder for Sargent 7, 8, 9 Knobs	Conventional	USA
24-123	Conventional Cylinder for Yale 5300, 5400, 6200 Knobs	Conventional	USA
24-126	Conventional Cylinder for Sargent 6	Conventional	USA
24-127	Conventional Cylinder for Corbin Russwin CK4200, UT5200	Conventional	USA
24-139	Conventional Cylinder for Corbin Russwin CL3400, CL3600	Conventional	USA
24-147	Conventional Cylinder for Yale 5300LN, 5400LN, 6400LN Levers	Conventional	USA
26-021	L9060P L&N Outside Conventional	Conventional	USA
26-023	L9080P Outside L Escutcheon Conventional	Conventional	USA
26-072	Conventional Cylinder for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Conventional	USA
26-073	Conventional Mortise Cylinder Adams Rite 4070 Series	Conventional	USA
26-091	Exit Device Conventional Mortise Cylinders Straight Cam	Conventional	USA
26-094	Exit Device Conventional Mortise Cylinders Straight Cam Housing Less Core	Conventional	USA
26-098	Exit Device Full Size IC Conventional Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Conventional	USA
30-001	L Series Sectional Trim Conventional	Conventional	USA
30-002	L Series Sectional Trim Conventional L9485, L9486 Hotel Function	Conventional	USA
30-004	L Escutcheon with Concealed Shell Cylinder Conventional	Conventional	USA
30-005	L9485, L9486 Hotel Function L&N Conventional L Escutcheon	Conventional	USA
30-007	L&N Escutcheon L Series Mortise Locks Housing Less Core Full Size IC	Conventional	USA
30-008	L Series Full Size IC Core L&N Escutcheon Conventional	Conventional	USA
30-010	L9485, L9486 Hotel Function L&N Escutcheon Conventional	Conventional	USA
30-016	L Series Mortise Cylinder Only Housing Less Core Full Size IC	Conventional	USA

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Schlage

Product Number	Description	Function	COO
30-021	L Series L& N Escutcheon Conventional	Conventional	USA
30-022	L9485, L9486 Hotel Function L&N Conventional	Conventional	USA
30-030	L9060P Outside L&N Escutcheon Conventional	Conventional	USA
30-032	L9060 Outside Housing Less Core Mortise Cylinder	Conventional	USA
30-120	Full Size IC Core Conventional for Hotel Function	Conventional (Specify Hand)	USA
30-121	Full Size IC Core Less Log for L9485, L9486 Hotel	Conventional	USA
30-137	L Series Sectional Trim L9485,L9486 Housing Less Core	Conventional	USA
30-138	L Series Sectional Trim Conventional	Conventional	USA
30-140	L Series Sectional Trim L9485, L9486 Hotel Function Conventional	Conventional	USA
40-500	UL 437 Primus / Primus XP Multiple Tail Piece Key-in-Knob/Lever	Primus	USA
40-500-XP	UL 437 Primus / Primus XP Multiple Tail Piece Key-in-Knob/Lever	Primus XP	USA
40-700	Primus / Primus XP Multiple Tail Piece Key-in-Knob/Lever	Primus	USA
40-700-XP	Primus / Primus XP Multiple Tail Piece Key-in-Knob/Lever	Primus XP	USA
80-036	Small Format Interchangeable Core, 7 pin, Restricted, Uncombined	Everest® B / Everest 29™ R	USA
80-037	Small Format Interchangeable Core, 7 Pin, Restricted, Combined	Everest® B / Everest 29™ R	USA
80-101	L Series Sectional Trim SFIC Housing Less Core	SFIC	USA
80-102	Exit Device SFIC Mortise Cylinder Housing Less Core	SFIC	USA
80-103	Exit Device Housing Less Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Adams Rite	USA
80-104	L&N Escutcheon L9060 Outside Mortise Locks SFIC Housing Less Core	SFIC	USA
80-105	Exit Device SFIC Housing Less Core for Adams Rite 4070 Series Deadlocks	SFIC	USA
80-108	L&N Escutcheon L9060 Outside Mortise Locks SFIC Housing Less Core	SFIC	USA
80-109	L Series Sectional Trim SFIC Construction Keyed Disposable	SFIC	USA
80-110	Exit Device Mortise Cylinder Disposable	Disposable Const. Core	USA
80-111	Exit Device Disposable Construction Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Adams Rite	USA
80-112	L Series Sectional Trim SFIC Construction Keyed Disposable	SFIC	USA
80-113	Exit Device SFIC Disposable Construction Core for Adams Rite 4070 Series Deadlocks	SFIC	USA
80-115	L&N Escutcheon L9060 Outside Mortise Locks SFIC Construction Keyed Disposable	SFIC	USA
80-116	Exit Device SFIC Disposable Construction Core	SFIC	USA
80-129	Exit Device SFIC Less Core	SFIC	USA
80-131	L&N Escutcheon L Series Sectional Trim SFIC Construction Keyed	SFIC	USA
80-132	Exit Device SFIC Mortise Cylinder Keyed Construction Core	SFIC	USA
80-133	Exit Device Keyed Construction Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Construction Core	USA
80-134	L&N Escutcheon L Series Sectional Trim SFIC Construction Keyed	SFIC	USA
80-135	Exit Device SFIC Keyed Construction Core for Adams Rite 4070 Series Deadlocks	SFIC	USA
80-138	L&N Escutcheon L9060 Outside Mortise Locks SFIC Construction Keyed	SFIC	USA
80-159	Exit Device SFIC Keyed Construction Core	SFIC	USA
80-301	L Series Sectional Trim SFIC Everest Restricted	Everest® B / Everest 29™ R	USA
80-302	Exit Device Mortise Cylinder Everest Restricted	Everest® B / Everest 29™ R	USA
80-303	Exit Device Everest Restricted Core for Adams Rite MS4500, 4700, Lori 4500 and Corbin DL3000	Everest® B / Everest 29™ R	USA
80-304	L&N Escutcheon L9060 outside Mortise locks SFIC Everest Restricted	Everest® B / Everest 29™ R	USA
80-305	Exit Device SFIC Everest Restricted for Adams Rite 4070 Deadlocks	Everest® B / Everest 29™ R	USA
80-308	L&N Escutcheon L Series Mortise Locks SFIC Everest Restricted	Everest® B / Everest 29™ R	USA
80-329	Exit Device SFIC Core Everest Restricted	Everest® B / Everest 29™ R	USA

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ELECTRONIC ACCESS CONTROL

Schlage

Electronic Locks	Description	Function	Finish	COO
AD-401 *▲	The ONLY FIPS 201/PIV Compliant Wireless Integrated Reader & Lock Available Today! Networked Wireless	ALL	ALL	USA†
PIM400 ▲•	Panel Interface Module for AD-400 Wireless Locks	ALL	--	USA†/Mexico
AD-301 *▲	Networked Hardwired	ALL	ALL	USA†
PIB300-2D ▲•	Panel Interface Board for AD-300/301 Hardwired Locks - Wiegand Integrations only	ALL	--	USA†/Mexico
RLBD	Dry Contact Board for Either PIM400-TD2 or PIB300-2D	ALL	--	USA†/Mexico
AD-400 •	Networked Wireless - 900 MHz, Secure Encrypted Data Transmission	ALL	ALL	USA†/Mexico
AD-300 ▲•	Networked Hardwired - Direct RS-485 Connection or Wiegand or Clock & Data	ALL	ALL	USA†/Mexico
AD-250 ▲•	Offline - Rights on Cards	ALL	ALL	USA†/Mexico
AD-200 ▲•	Offline - Rights on Lock	ALL	ALL	USA†/Mexico
AD-201 ▲•*	Offline - Rights on Lock	ALL	ALL	USA†/Mexico
CO-250 •	Offline; User Access Rights Stored on Magnetic Stripe Card	ALL	ALL	Mexico
CO-200 •	Offline; User Access Rights Stored in Lock	ALL	ALL	Mexico
CO-100 •	Offline; Keypad Only, Manually Programmable Only	ALL	ALL	Mexico
WPR-400 *	Wireless Portable Reader - 900 MHz, Secure Encrypted Data Transmission	ALL	--	USA+/Mexico
ECK400	Elevator Kit includes ANT400-REM-I/O, WRI400, PIM400-TD2, 593-PI	ALL	--	USA+/Mexico
GCK400	Wireless Gate Kit includes WRI400, PIM400-TD2, ANT-REM-I/O, MGB+MCA5, 593-PI	ALL	--	USA+/Mexico
WRI400	Wireless Reader Interface for traditional hardwired openings	ALL	--	USA+/Mexico
TK400	Wireless Test Kit for testing signal strength at WAPM	ALL	--	USA+/Mexico
REPTR400	Wireless Repeater to extend the distance from WAPM to PIM	ALL	--	USA+/Mexico
ANT400	Antenna for PIMs used with wireless AD devices	ALL	--	USA+/Mexico
CT5000	Standalone Controller	ALL	--	USA+/Mexico

† Complete Locks Only

* FIPS201/PIV compliant.

▲ See page 31 for additional cost and order requirements

• Products contribute credits toward LEED certification.

aptiQ

Networked Reader	Description	Finish	COO
PR10	Proximity Mini-Mullion Reader	Black	USA
SM10**	Smart Mini-Mullion Reader	Black	USA
MT11**	Multi-Technology Mullion Reader	Black	USA
MT15**	Multi-Technology Single Gang Reader	Black	USA
MTK15**	Multi-Technology Single Gang Reader with Keypad	Black	USA
MTMS15**	Multi-Technology Single Gang Reader with Magswipe	Black	USA
MTMSK15**	Multi-Technology Single Gang Reader with Keypad and Magswipe	Black	USA

** FIPS 201-1 Compliant. By default, readers are configured with 75 bit format. Configuration to other approved output formats is available.

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Schlage

Biometric Access Control	Description	COO
HK2-F3	HandKey II Reader	USA
HK-CR	HK Hand Reader	USA

Schlage

Time & Attendance	Description	COO
GT-400	Time And Attendance Reader	USA
HP-1000	HandPunch Time And Attendance Reader	USA
HP-1000-E	HandPunch Time And Attendance Reader	USA
HP-1000-E-XL	HandPunch Time And Attendance Reader	USA
HP-1000-XL	HandPunch Time And Attendance Reader	USA
HP-2000	HandPunch Time And Attendance Reader	USA
HP-2000-XL	HandPunch Time And Attendance Reader	USA
HP-3000	HandPunch Time And Attendance Reader	USA
HP-3000-E	HandPunch Time And Attendance Reader	USA
HP-3000-XL	HandPunch Time And Attendance Reader	USA
HP-4000	HandPunch Time And Attendance Reader	USA
HP-4000-S	HandPunch Time And Attendance Reader	USA

Spares & Accessories	Description	COO
MD500	Internal 144k Modem	USA
TM-100	Table-Top Secure Mount for F-Series	USA
BR-100	5V Relay	USA
FX-ENCL ♦	FX Enclosure, Outdoor	USA
TX-ENCL ♦	Metal Watertight Enclosure (Supersedes Model #TSNAMI)	USA
OVLY HK-2	Standard HK-2 Overlay	USA
OVLY HP-3k	HandPunch 3000 Overlay	USA
S-KP-OUT	Assembly, Keypad, Outdoor/Weatherproof	USA
S-TP-3000	Non-Conductive Keypad	USA
S-PC-2K-RB	Assembly, PCB, F-3, HP-1K-F3/HP-2K-F3, with Battery Backup	USA
S-PC-3K-RB	Assembly, PCB, F-3, HP-1K-F3/HP-2K-F3, with Battery Backup	USA
S-PC-HK2-RB	Spare, HK-2 PCB-F3, RoHS Battery	USA
S-PL-F	F Platen Reflexite Only	USA
S-PL-F30	F Series Platen with Finger Pins	USA
S-PR-F3-STD	F3 EPROM Upgrade, Standard	USA
S-TP-HK2	HK-2 TOP PANEL Assembly	USA

♦ Lead time may be extended up to 8 weeks for large orders

Related Spares & Accessories listed below MUST be ordered with HandReaders in order to meet BAA compliance

EN-200	Ethernet Communication Module 10baseT
PS-110	Assembly, PCB, F-3, HP-1K-F3/HP-2K-F3, with Battery Backup
PS-220	Power Supply 220 VAC to 135 VDC with Connector
BB-200	Operational Battery Backup with Power Management Board
DC-102	Data Converter for 4 Wire System, RS-232 to RS-422 with 120V, 60 Hz Power Supply
DC-102-220	Data Converter for 4 Wire System, RS-232 to RS-422 with 220V, 50 Hz Power Supply
EM-604	HandKey Memory Expansion (EPROM Chip) to 27,904 users

ELECTRONIC ACCESS CONTROL

Schlage

Spares & Accessories (continued)

Related Spares & Accessories listed below *MUST* be ordered with HandReaders in order to meet BAA compliance

EM-813-F3	HandKey Memory Expansion to 64,768 users (Non Field Upgradeable, Supersedes Model # EM-60X)
EM-823-F3	HandKey Memory Expansion to 129,536 users (Non Field Upgradeable, Supersedes Model # EM-120X)
EM-833-F3	HandKey Memory Expansion to 194,304 users (Non Field Upgradeable, Supersedes Model # EM-180X)
EM-843-F3	HandKey Memory Expansion to 259,072 users (Non Field Upgradeable, Supersedes Model # EM-240X)
TF-100	Transformer for Outdoor Heaters 117 VAC to 24 VAC for US Sales Only
S-KY-F00	Spare Keys F-Series
S-KP-E00	Indoor Keypad (Indoor Only)
S-SK-HK-2-CR	Replacement Ship Kit HK-2/HK-CR
S-TS-F03-F3	Terminal Strip / Connector 3 Pin (F3)
S-TS-F04-F3	Connector, RA, 4 Pin
S-TS-F06-F3	Connector, RA, 6 Pin, #9-14
S-TS-F08-F3	Connector, RA, 8 Pin, #1-8
S-WM-F00-F3	Wall Mount Bracket with Hardware (F3)

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Von Duprin

Electric Strike	Description	Finish	COO
6111 •	Rim Strike 6"	ALL	USA
6112	Rim Strike 9"	ALL	USA
6113	Rim Strike 6"	ALL	USA
6114	Rim Night Latch Strike 7-1/2"	ALL	USA
6121	Rim Night Latch Strike 9-1/8"	ALL	USA
6210	Mortise Lock Strike 4-7/8"	ALL	USA
6211 •	Mortise/Cylindrical Lock Strike 4-7/8"	ALL	USA
6211AL	Mortise/Cylindrical Lock Strike 4-7/8"	ALL	USA
6211WF •	Mortise/Cylindrical Lock Strike 4-7/8"	ALL	USA
6212	Mortise/Cylindrical Lock Strike 4-7/8"	ALL	USA
6212WF	Mortise/Cylindrical Lock Strike 4-7/8"	ALL	USA
6213	Mortise/Cylindrical Lock Strike 6"	ALL	USA
6214	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6215	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6216	Mortise Lock Strike 9"	ALL	USA
6221	Mortise/Cylindrical Lock Strike 6"	ALL	USA
6222	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6223	Mortise/Cylindrical Lock Strike 6"	ALL	USA
6224	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6224AL	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6225	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6226	Mortise/Cylindrical Lock Strike 9"	ALL	USA
6300	Rim Strike	ALL	USA

Electric Power Transfer ▲	Description	Finish	COO
EPT-2BAA	EPT - Two 18 gauge wires	SP28, SP313	USA
EPT-10BAA	EPT - Ten 24 gauge wires	SP28, SP313	USA
788 Series	3/8" Armored Door Cords	-	USA
798 Series	1/2" Armored Door Cords	-	USA

- ▲ See page 31 for additional cost and order requirements
- Products contribute credits toward LEED certification.

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ELECTRONIC ACCESS CONTROL

Schlage

Pushbuttons	Description	Finish	COO
621 Series	1-1/4" Heavy Duty Pushbuttons	-	USA
623 Series	1-5/8" Heavy Duty Pushbuttons	-	USA
625 Series	2-3/4" Heavy Duty Pushbuttons	-	USA
630 Series	1-1/4" Extreme Duty Pushbuttons	-	USA
700 Series	700 Series Entry Level Pushbuttons	-	USA
Keyswitches	Description	Finish	COO
650 Series	653 Series Heavy Duty Keyswitches	-	USA
Door Position Switch	Description	Finish	COO
674-OH	Overhead Door Floor Mount	-	USA
679-05	Wood Door and Frame	-	USA
679-05HM	Hollow Metal Door and Frame	-	USA
679-05WD	Wood Door and Metal Frame	-	USA
7764	Concealed/Flush Mount - UL	-	USA
7766	Surface Mount - UL	-	USA
Power Supplies ▲	Description	Finish	COO
PS902BAA •	Power Supply, 2 Amp	-	USA
PS904BAA •	Power Supply, 4 Amp	-	USA
PS906BAA •	Power Supply, 6 Amp	-	USA

PS900 Option Boards listed below MUST be ordered with Power Supply in order to meet BAA compliance

900-4R-4	4 Independently Controlled Relays
900-4R FA-4	4 Independently Controlled Relays with FA
900-2Q-2	2 Relay Board Specifically for Controlling Von Duprin Exit Devices
900-2Q FA-2	2 Relay Board Specifically for Controlling Von Duprin Exit Devices
900-4RL-4	4 Relay Board with Integrated Logic for Controlling Security Interlocks, Auto Operators, and Time Delays
900-4RL FA-4	4 Relay Board With Integrated Logic for Controlling Security Interlocks, Auto Operators, and Time Delays with FA
900-8F	8 Fuse Protected Outputs
900-8F FA	8 Fuse Protected Outputs with FA
900-8P	8 PTC Protected Outputs
900-8P FA	8 PTC Protected Outputs With FA
900-BBK	Battery Backup Kit (Includes two 7A/hr Batteries)
900-BB	Battery Backup Board Only
900-BAT	Backup Battery Pack (Includes two 7A/hr Batteries)
900-FA	Fire Alarm Relay (EIR) module
900-KL	Key Lock

▲ See page 31 for additional cost and order requirements

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Von Duprin

Power Supplies ▲	Description	Finish	COO
PS914BAA •	Power Supply, 4 Amp	–	USA

PS900 Option Boards listed below MUST be ordered with Power Supply in order to meet BAA compliance

900-4R-4	4 Independently Controlled Relays
900-4R FA-4	4 Independently Controlled Relays with FA
900-2Q-2	2 Relay Board Specifically for Controlling Von Duprin Exit Devices
900-2Q FA-2	2 Relay Board Specifically for Controlling Von Duprin Exit Devices
900-4RL-4	4 Relay Board with Integrated Logic for Controlling Security Interlocks, Auto Operators, and Time Delays
900-4RL FA-4	4 Relay Board with Integrated Logic for Controlling Security Interlocks, Auto Operators, and Time Delays with FA
900-8F	8 Fuse Protected Outputs
900-8F FA	8 Fuse Protected Outputs with FA
900-8P	8 PTC Protected Outputs
900-8P FA	8 PTC Protected Outputs with FA
900-BBK	Battery Backup Kit (Includes two 7Ahr Batteries)
900-BB	Battery Backup Board Only
900-BAT	Backup Battery Pack of two 7A/Hr Batteries
900-FA	Fire Alarm Relay (EIR) Module
900-KL	Key Lock

▲ See page 31 for additional cost and order requirements

- Products contribute credits toward LEED certification.

The products listed meet the requirements of BAA on the published date of this catalog. Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

CLOSERS

LCN

Door Closers ♦	Description	Arm	Screw Pack	Finish	COO
1261 •	Mounts Hinge Side, Top Jamb And Parallel Arm - Non-Size	ALL	ALL	ALL	USA
1461 •	Mounts Hinge Side, Top Jamb And Parallel Arm - Non-Sized	ALL	ALL	ALL	USA
2010	Concealed (in Header) Mount, Sized Cylinder	ALL	ALL	ALL	USA
2030 Series	Concealed (in Header) Mount, Sized Cylinder	ALL	ALL	ALL	USA
2210	High Security, Concealed (in Header) Mount	ALL	ALL	ALL	USA
3030	Series Concealed (in Door) Mount, Sized Cylinder	ALL	ALL	ALL	USA
3130 Series	Series Concealed (in Door) Mount, Sized Cylinder	ALL	ALL	ALL	USA
4010 Series •	Hinge Side Mount, Size 6 or Non-Size Cylinders	ALL	ALL	ALL	USA
4020 Series	Top Jamb Mount, Size 6 or Non-Size Cylinders	ALL	ALL	ALL	USA
4031 •	Mounts Hinge Side, Top Jamb and Parallel Arm - Non-Sized	ALL	ALL	ALL	USA
4040XP •	Mounts Hinge Side, Top Jamb and Parallel Arm - Non-Sized	ALL	ALL	ALL	USA
4110 Series •	Parallel Arm Mount, Size 6 or Non-Size Cylinders	ALL	ALL	ALL	USA
4210 Series	Series High Security, Push Side Mount, Size 6 or Non-Sized Cylinders	ALL	ALL	ALL	USA
4510 Series	Series High Security, Push Side Mount, Size 6 or Non-Sized Cylinders	ALL	ALL	ALL	USA
5010	Concealed (in Header) Mount, Sized Cylinder	ALL	ALL	ALL	USA
5030 Series	Concealed (in Header) Mount, Sized Cylinder	ALL	ALL	ALL	USA
6030	Concealed (in Narrow Header) Double Action Sized Cylinder	ALL	ALL	ALL	USA

• Products contribute credits toward LEED certification.

♦ Extended lead times apply to specific finishes.

Add an additional 2 weeks for custom RAL finishes and 4 weeks for Plated finishes to standard lead time.

Automatic Operators ♦	Description	Arm	Screw Pack	Finish	COO
2610 Series	Pneumatic Auto Equalizer, Concealed Mount, Sized Cylinder	ALL	ALL	ALL	USA
2810 Series	Senior Swing - Single Door, Overhead Concealed Mount	ALL	ALL	ALL	USA
2850 Series	Senior Swing - Simultaneous Pair, Overhead Concealed Mount	ALL	ALL	ALL	USA
2860 Series	Senior Swing - Independent Pair, Overhead Concealed Mount	ALL	ALL	ALL	USA
4630 Series	Electric Auto Equalizer - Top Jamb (Pull Side) Mount, Non-Sized	ALL	ALL	ALL	USA
4640 Series	Electric Auto Equalizer - Top Jamb (Push Side) Mount, Non-Sized	ALL	ALL	ALL	USA
4810 Series	Pneumatic Auto Equalizer - Top Jamb (Pull Side) Mount, Non-Sized	ALL	ALL	ALL	USA
4820 Series	Pneumatic Auto Equalizer - Top Jamb (Push Side) Mount, Non-Sized	ALL	ALL	ALL	USA
4840 Series	Pneumatic Auto Equalizer - Parallel Arm (Pull Side) Mount, Non-Sized	ALL	ALL	ALL	USA
9130 Series	Benchmark - Single Door, Surface (Pull Side) Mount	ALL	ALL	ALL	USA
9140 Series	Benchmark - Single Door, Surface (Push Side) Mount	ALL	ALL	ALL	USA
9150 Series	Benchmark - Pair Door, Surface (Push Side) Mount	ALL	ALL	ALL	USA
9530 Series	Senior Swing - Single Door, Surface (Pull Side) Mount	ALL	ALL	ALL	USA
9540 Series	Senior Swing - Single Door, Surface (Push Side) Mount	ALL	ALL	ALL	USA
9550 Series	Senior Swing - Simultaneous Pair, Surface (Pull, Push Or Double Egress) Mount	ALL	ALL	ALL	USA
9560 Series	Senior Swing - Independent Pair, Surface (Pull, Push Or Double Egress) Mount	ALL	ALL	ALL	USA

♦ Extended lead times apply to specific finishes.

Add an additional 2 weeks for custom RAL finishes and 4 weeks for Plated finishes to standard lead time.

The products listed meet the requirements of BAA on the published date of this catalog.

Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

LCN (continued)

Fire/Life Safety ♦	Description	Arm	Screw Pack	Finish	COO
3130SE	Concealed Mounted - Sized Cylinder	ALL	ALL	ALL	USA
4040SE Series	Hinge Side Mount, Non-Size Cylinders	ALL	ALL	ALL	USA
4310ME Series	Electronic Release With Multi Point Hold Open	ALL	ALL	ALL	USA
4410ME Series	Electronic Release With Multi Point Hold Open	ALL	ALL	ALL	USA

♦ *Extended lead times apply to specific finishes.
Add an additional 2 weeks for custom RAL finishes and 4 weeks for Plated finishes to standard lead time.*

Falcon

Door Closers	Description	Screw Pack	Finish	COO
SC60 Series •	Mounts Hinge Side, Top Jamb Or Parallel Arm, Adjustable Sizes	ALL	All Standard	Taiwan
SC70 Series •	Mounts Hinge Side, Top Jamb Or Parallel Arm, Adjustable Sizes	ALL	All Standard	Taiwan
SC80 Series •	Mounts Hinge Side, Top Jamb Or Parallel Arm, Adjustable Sizes	ALL	All Standard	Taiwan
SC90 Series •	Mounts Hinge Side, Top Jamb Or Parallel Arm, Fixed Sizes	ALL	All Standard	Taiwan
OHC100 Series •	Overhead Concealed	ALL	All Standard	Taiwan

• *Products contribute credits toward LEED certification.*

Automatic Operators	Description	Arm	Screw Pack	Finish	COO
8230 Series	Electro Mechanical - Flush Or Surface (Pull Side) Mount	ALL	ALL	ALL	USA
8240 Series	Electro Mechanical - Flush Or Surface (Push Side) Mount	ALL	ALL	ALL	USA

Falcon closers listed on this page qualify for BAA/ARRA projects above the qualifying designated country threshold. Other Falcon locks not listed here may qualify for BAA/ARRA projects above the qualifying designated country threshold.

The products listed meet the requirements of BAA on the published date of this catalog. Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

EXIT DEVICES

Von Duprin

Exit Device	Description	Type	Function	Trim	Finish	COO
22 Series •	Rim, Surface Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
33A/35A Series •	Rim, Surface Vertical Rod, Concealed Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
55 Series •	Rim, Concealed Vertical Rod, Wood Door Concealed Vertical Rod, Mortise Lock	Exit, Fire	ALL	ALL	ALL	USA
88 Series •	Rim, Surface Vertical Rod, Concealed Vertical Rod, Mortise Lock	Exit, Fire	ALL	ALL	ALL	USA
94/95 Series •	Concealed Vertical Rod, Mortise Lock	Exit, Fire	ALL	ALL	ALL	USA
98/99 Series •	Rim, Surface Vertical Rod, Concealed Vertical Rod, Wood Door Concealed Vertical Rod, Surface Three Point Latch, Mortise Lock	Exit, Fire	ALL	ALL		USA
XP98/99 Series • ‡	Rim	Exit, Fire	ALL	ALL	ALL	USA

Mullions / Other	Description	Finish	COO
2670 Guard-X	Exit Alarm Lock	US28, 313, 315	USA
4954	Steel Mullion - Prepped for (2) 299 Strikes	SP28, SP313	USA
KR4954	Steel Mullion W/Keyed Removable Option - Prepped for (2) 299 Strikes	SP28, SP313	USA
9954	Steel Mullion - Prepped for (2) 499F or 268 Strikes	SP28, SP313	USA
KR9954	Steel Mullion W/Keyed Removable Option - Prepped for (2) 499F or 268 Strikes	SP28, SP313	USA
576A	Mortise Lock Strike, 55/88/98/9975, Pairs 1-3/4" Dr - Optional	ALL	USA

Falcon

Exit Device	Description	Type	Function	Trim	Finish	COO
19-R Series •	Rim, Non-Handed	Exit, Fire	ALL	ALL	ALL	USA
19-V Series •	Reversible Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
24-R Series •	Rim, Narrow Stile	Exit, Fire	ALL	ALL	ALL	USA
24-V Series •	Surface Vertical Rod, Narrow Stile	Exit, Fire	ALL	ALL	ALL	USA
24-C Series •	Concealed Vertical Rod, Narrow Stile	Exit, Fire	ALL	ALL	ALL	USA
24-CWDC Series •	Wood Door Concealed Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
25-R Series	Rim, Wide Stile	Exit, Fire	ALL	ALL	ALL	USA
25-V Series •	Surface Vertical Rod, Wide Stile	Exit, Fire	ALL	ALL	ALL	USA
25-M Series • ‡	Mortise, Wide Stile	Exit, Fire	ALL	ALL	ALL	USA
25-C Series •	Concealed Vertical Rod, Wide Stile	Exit, Fire	ALL	ALL	ALL	USA
25-CWDC Series •	Wood Door Concealed Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
XX-R Series •	Rim, Single Point	Exit, Fire	ALL	ALL	ALL	USA
XX-V Series •	Reversible Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
XX-C Series •	Reversible Concealed Vertical Rod	Exit, Fire	ALL	ALL	ALL	USA
XX-M Series •	Reversible Mortise	Exit, Fire	ALL	ALL	ALL	USA
1490 Series •	Pushpad, Hurricane Rated	Exit	ALL	ALL	ALL	USA
1590 Series •	Rim, Pushpad	Exit	ALL	ALL	ALL	USA
1690 Series •	Concealed Vertical Rod	Exit	ALL	ALL	ALL	USA
1790 Series •	Rim	Exit	ALL	ALL	ALL	USA
1990 •	Concealed Vertical Rod, Cross Bar	Exit	ALL	ALL	ALL	USA
2090 •	Rim, Cross Bar	Exit	ALL	ALL	ALL	USA
2390 •	Mid-Panel, Concealed Vertical Rod	Exit	ALL	ALL	ALL	USA

Mullion	Description	Finish	COO
2923	For Use with All Rim Devices	Prime	USA
4023	For Use with All Rim Devices	Prime	USA
KR-4023	Keyed Removable Option	Prime	USA
F4023	For Use with Fire Rated Rim Devices	Prime	USA
KR-F-4023	Keyed Removable Option	Prime	USA

• Products contribute credits toward LEED certification.

‡ Meets A.T.F.P. Bomb blast criteria. Approved under ASTM F 1642 test method.

Glynn Johnson

Overhead Holders & Stops

All overhead holders and stops by Glynn Johnson meet BAA requirements with a country of origin of USA.

The list below displays the most common items.

70 Series	Description	Finish	COO
704H •	70 Series, Size 4, Hold-Open - Heavy-Duty Surface	US26D	USA
704S •	70 Series, Size 4, Stop-Only - Heavy-Duty Surface	US26D	USA

81 Series Heavy-Duty Surface	Description	Finish	COO
814H •	81 Series, Size 4, Hold-Open - Heavy-Duty Surface	US32D	USA
814S •	81 Series, Size 4, Stop-Only - Heavy-Duty Surface	US32D	USA

90 Series	Description	Finish	COO
903H •	90 Series, Size 3, Hold-Open - Heavy-Duty Surface	US32D	USA
904H •	90 Series, Size 4, Hold-Open - Heavy-Duty Surface	US32D	USA
905H •	90 Series, Size 5, Hold-Open - Heavy-Duty Surface	US32D	USA
906H •	90 Series, Size 6, Hold-Open - Heavy-Duty Surface	US32D	USA
903S •	90 Series, Size 3, Stop-Only - Heavy-Duty Surface	US32D	USA
904S •	90 Series, Size 4, Stop-Only - Heavy-Duty Surface	US32D	USA
905S •	90 Series, Size 5, Stop-Only - Heavy-Duty Surface	US32D	USA
906S •	90 Series, Size 6, Stop-Only - Heavy-Duty Surface	US32D	USA

100 Series	Description	Finish	COO
103H, 104H •	70 Series, Size 4, Hold-Open - Heavy-Duty Surface	US32D	USA
105H, 106H •	100 Series, Size 5 or 6, Hold-Open - Heavy-Duty Concealed	US32D	USA
103S, 104S •	100 Series, Size 3 or 4, Stop-Only - Heavy-Duty Concealed	US32D	USA
105S, 106S •	100 Series, Size 5 or 6, Stop-Only - Heavy-Duty Concealed	US32D	USA
106F •	100 Series, Size 5 or 6, Friction Hold-Open - Heavy-Duty Concealed	US32D	USA
106HP •	100 Series, Size 5 or 6, Internal Hold-Open - Heavy-Duty Concealed	US32D	USA

410 Series	Description	Finish	COO
413H •	410 Series, Size 3, Hold-Open - Medium-Duty Concealed	US32D	USA
414H •	410 Series, Size 4, Hold-Open - Medium-Duty Concealed	US32D	USA
413S •	410 Series, Size 3, Stop-Only - Medium-Duty Concealed	US32D	USA
414S •	410 Series, Size 4, Stop-Only - Medium-Duty Concealed	US32D	USA

450 Series	Description	Finish	COO
451H •	450 Series, Size 1, Hold-Open- Medium-Duty Surface	US32D	USA
452H •	450 Series, Size 2, Hold-Open- Medium-Duty Surface	US32D	USA
453H •	450 Series, Size 3, Hold-Open- Medium-Duty Surface	US32D, 652	USA
454H •	450 Series, Size 4, Hold-Open- Medium-Duty Surface	US32D, 652	USA
455H •	450 Series, Size 5, Hold-Open- Medium-Duty Surface	US32D, 652	USA
451S •	450 Series, Size 1, Stop-Only- Medium-Duty Surface	US32D, 652	USA
452S •	450 Series, Size 2, Stop-Only- Medium-Duty Surface	US32D, 652	USA
453S •	450 Series, Size 3, Stop-Only- Medium-Duty Surface	US32D, 652	USA
454S •	450 Series, Size 4, Stop-Only- Medium-Duty Surface	US32D, 652	USA
455S •	450 Series, Size 5, Stop-Only- Medium-Duty Surface	US32D, 652	USA

- Products contribute credits toward LEED certification

The products listed meet the requirements of BAA on the published date of this catalog.

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AUXILIARY HARDWARE

Glynn Johnson

Push/Pull Latch	Description	Finish	COO
HL6-2 •	Push/Pull Latch	ALL	USA
HL6-5 •	Push/Pull Latch - 5" Backset	ALL	USA
HL6-9000 Series •	Push/Pull Mortise Lock Combination	ALL	USA

Ives

Hinges	Description	Finish	COO
BAA 5BB1 4.5 x 4.5	Five Knuckle, Ball Bearing, Standard Weight	630, 652	Taiwan
BAA 5BB1 4.5 x 4.5 NRP	Five Knuckle, Ball Bearing, Standard Weight, Non-Removable Pin	630, 652	Taiwan
BAA 5BB1 4.5 x 4.5 TW8	Five Knuckle, Ball Bearing, Standard Weight - 8" Through-Wire	630, 652	Taiwan
BAA 5BB1HW 4.5 x 4.5	Five Knuckle, Ball Bearing, Heavy Weight	630, 652	Taiwan
BAA 5BB1HW 4.5 x 4.5 NRP	Five Knuckle, Ball Bearing, Heavy Weight, Non-Removable Pin	630, 652	Taiwan
BAA 5BB1HW 4.5 x 4.5 TW8	Five Knuckle, Ball Bearing, Heavy Weight - 8" Through-Wire	630, 652	Taiwan
BAA 5BB1HW 5 x 4.5	Five Knuckle, Ball Bearing, Heavy Weight	630, 652	Taiwan
BAA 5BB1HW 5 x 4.5 NRP	Five Knuckle, Ball Bearing, Heavy Weight, Non-Removable Pin	630, 652	Taiwan
BAA 5BB1HW 5 x 4.5 TW8	Five Knuckle, Ball Bearing, Heavy Weight, 8" Through-Wire	652	Taiwan
BAA 5BB1HWBSC 4.5	Five Knuckle, Ball Bearing, Heavy Weight, Swing Clear	652	Taiwan

Continuous Hinges	Description	Finish	COO
600*♦	Concealed Hinge - Pin and Barrel	USP	Canada
602*♦	Full Surface, Flush Mount - Pin and Barrel	USP	Canada
611*♦	Swing Clear - Pin and Barrel	USP	Canada
700*♦	Concealed Hinge - Pin and Barrel	US32D	Canada
702*♦	Full Surface, Flush Mount - Pin and Barrel	US32D	Canada
705*♦	Concealed Hinge - Pin and Barrel	US32D	Canada
711*♦	Swing Clear, Flush Mount, Surface Hinge - Pin and Barrel	US32D	Canada
715*♦	Concealed Hinge, Flush Mounted, Half Wrap - Pin and Barrel	US32D	Canada
045HD*♦♦	Heavy Duty, Half Surface - Geared	US28, 313AN	USA
046HD*♦♦	Heavy Duty, Half Surface - Geared	US28, 313AN	USA
053HD*♦♦	Heavy Duty, Half Surface - Geared	US28, 313AN	USA
054HD*♦♦	Heavy Duty, Half Surface - Geared	US28, 313AN	USA
112HD*♦	Heavy Duty, Full Mortise - Geared	US28, 313AN	USA
157XY*♦	Heavy Duty, Full Mortise - Geared	US28, 313AN	USA
210HD*♦♦	Heavy Duty, Full Surface, Swing Clear - Geared	US28, 313AN	USA
224HD*♦♦	Heavy Duty, Full Mortise - Geared	US28, 313AN	USA

* Standard Lengths include: 83", 85", 95", 120". Custom lengths and all options also available. (i.e. EPT cut-out)

♦ Products contribute credits toward LEED certification

♦ Lead time may be extended up to 4 weeks

Pivots	Description	Finish	COO
7212-7212V-7222 INT	Intermediate Pivot for 7212, 7212V and 7222	SP28, SP313, US26D	Taiwan
7215 Pivot Set	3/4" Offset Pivots, Jamb-Mounted Bottom	SP28, SP313, US26D	Taiwan
7215-7226-7227 INT	Intermediate Pivot for 7215, 7226 and 7227	SP28, SP313, US26D	Taiwan
7222 Pivot Set	3/4" Offset Pivots, Floor-Mounted Bottom	SP28, SP313, US26D	Taiwan
7253 Pivot Set	Center-Hung Pivot Set	SP28, SP313, US26D	Taiwan
7255 Pivot Set	Center-Hung Pivot Set	SP28, SP313, US26D	Taiwan
7259 BTM	Bottom Pivot for 7259	US26D	USA

NOTE: Ives hinges listed on this page qualify for BAA/ARRA projects above the qualifying designated country threshold. Other Ives hinges not listed here may qualify for BAA/ARRA projects above the qualifying designated country threshold. See "When could BAA/ARRA apply?" on page 4 and 5 for more details.

Ives

Kickplates & Push/Pull Plates	Description	Finish	COO
8190-0	90° Offset Door Pull	US32D	USA
8200 •	Push Plate	ALL	USA
8302-10 •	Pull Plate - 10" Grip	ALL	USA
8302-8 •	Pull Plate - 8" Grip	ALL	USA
8311-5 •	Pull Plate - 5" Grip	ALL	USA
8400 •	Kickplate - All Sizes	ALL	USA

Carry Bars	Description	Finish	COO
CB1	Carry Bar	USP	USA

Invisible Latches	Description	Finish	COO
CL11 •	Invisible Latch, 7/16" x 1-1/4" x 1-7/8"	US26D	Taiwan
CL12 •	Invisible Latch, 9/16" x 1-1/4" x 2-1/4"	US26D	Taiwan
CL14 •	Auxiliary Pusher for Invisible Latches	US26D	USA
CL21A •	Four-Way Catch — Full Size Doors w/ Hook Plate	US26D	Taiwan
CL22 •	Three-Way Catch	US26D	Taiwan

Coordinators	Description	Finish	COO
COR7G	Gravity Arm Coordinator - 7" Projection	US26D	Taiwan
COR32	Coordinator - 32" Overall Length	US28	USA
COR42	Coordinator - 42" Overall Length	US28	USA
COR52	Coordinator - 52" Overall Length	US28	USA
COR60	Coordinator - 60" Overall Length	US28	USA
COR72	Coordinator - 72" Overall Length	US28	USA

Dust Proof Strikes	Description	Finish	COO
DP1 •	Dust-Proof Strike - Threshold Only	US26D	Taiwan
DP2 •	Dust-Proof Strike	US28	Taiwan

Door Viewer	Description	Finish	COO
U701 •	UL Listed Door Viewer - Fits 2-1/8" - 2-5/8"	ALL	Taiwan

- Products contribute credits toward LEED certification.

The products listed meet the requirements of BAA on the published date of this catalog. Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

AUXILIARY HARDWARE

Ives

Flush Bolts	Description	Finish	COO
FB31P •	Automatic Flush Bolt — Pair Metal	US32D	USA
FB32 •	Automatic Flush Bolt w/ Aux. Fire Latch Metal	US32D	USA
FB41P •	Automatic Flush Bolt — Pair Wood	US32D	USA
FB42 •	Automatic Flush Bolt w/ Aux. Fire Latch Wood	US32D	USA
FB51P •	Constant Latching Top Flush Bolt — Pair Metal	US32D	USA
FB52 •	Constant Latching Top Flush Bolt w/ Aux. Fire Latch Metal	US32D	USA
FB61P •	Constant Latching Top Flush Bolt — Pair Wood	US32D	USA
FB62 •	Constant Latching Top Flush Bolt w/ Aux. Fire Latch Wood	US32D	USA

Filler Bars	Description	Finish	COO
FL20 •	Filler Bar — 20" Overall Length	US28	USA
FL32 •	Filler Bar — 32" Overall Length	US28	USA
FL44 •	Filler Bar — 44" Overall Length	US28	USA

Floor/Door Stops & Holders	Description	Finish	COO
FS1153 •	Plunger-Type Door Holder — 1-5/8" Throw	US28	Taiwan
FS1154 •	Plunger-Type Door Holder — 1-1/4" Throw	US10, US26D, US3	Taiwan
FS18L •	Security Floor Stop — 3-1/2" Bumper		Taiwan
FS18S •	Security Floor Stop		Taiwan
FS40 •	Automatic Floor Type Holder — 1/2" Door to Floor Clearance	US26D	Taiwan
FS544-4" •	Kick Down Door Holder — Iron	SP10, SP28, SP4	Taiwan
FS555-5" •	Kick Down Door Holder — Iron	SP10, SP28, SP4	Taiwan

Lock Guards	Description	Finish	COO
LG1 •	Lock Guard with Security Pin	US2G, US32D	USA
LG10 •	Lock Guard	US32D	USA
LG13 •	Lock Guard	US32D	USA
LG14 •	Lock Guard	US32D	USA

Mounting Brackets	Description	Finish	COO
MB1	Mounting Bracket — Stops over 2-1/2"	USP	USA
MB2	Mounting Bracket — Stops up to 2-1/2"	USP	USA
RL1152 •	Combination Roller Latch/Applied Stop	US26, US26D	Taiwan

The products listed meet the requirements of BAA on the published date of this catalog.
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Ives

Roller Latches	Description	Finish	COO
RL30 •	Roller Latch	US10B, US26, US26D, US3	Taiwan
RL36 •	Roller Latch, Light-Duty, Mortise	US32D	Taiwan
RL38 •	Roller Latch, Light-Duty, Surface Mounted	US32D	Taiwan

Locking Bolts	Description	Finish	COO
SB1630B	8" Steel Bottom Bolt	US2G	Taiwan
SB1630BL-1289	8" Locking Bottom Bolt	US2G	USA
SB1630BL-1360	8" Locking Bottom Bolt	US2G	USA
SB1630T	8" Steel Top Bolt	US2G	Taiwan
SB1630TB	8" Steel Bolt with Top and Bottom Strikes	US2G	Taiwan
SB1630TL-1289	8" Locking Top Bolt	US2G	USA
SB1630TL-1360	8" Locking Top Bolt	US2G	USA

Silencers	Description	Finish	COO
SR64	Door Silencers for Metal Frames	GRAY / TAN	USA
SR65	Door Silencers for Wood Frames	GRAY	USA

Wall Stops/holders	Description	Finish	COO
WS11 •	Wall Stop for Drywall Mounting Drywall	US26D	Taiwan
WS40 •	Automatic Holder and Stop Universal	US26D	Taiwan
WS45 •	Automatic Holder and Stop Universal	US26D	Taiwan

- *Products contribute credits toward LEED certification.*

The products listed meet the requirements of BAA on the published date of this catalog. Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

DOORS AND FRAMES

Steelcraft

Metal Doors	Description	Gauge	COO
L Series • ‡	Laminated Core	14, 16, 18 & 20	USA
LS Series •	Stainless Steel	14, 16 & 18	USA
SL Series •	Square Edge Laminated Core	18 & 20	USA
B Series • ‡	Steel Stiffened Core	14, 16 & 18	USA
T Series •	Temperature Rise	14, 16, 18 & 20	USA
CE Series •	Embossed Panel	16, 18 & 20	USA
A14 Series •	Full Glass	14	USA
H Series •	Hurricane Rated	14 & 16	USA
Paladin™ PW Series •	Tornado Resistant	14	USA
GrainTech™ Series •	Embossed Wood Grain Panels	16 & 18	USA
INPACT™ Series	Integrated Door System	16 & 18	USA

Metal Frames	Description	Gauge	COO
F Series •	Flush Frame	12, 14 & 16	USA
FS Series	Stainless Steel	14 & 16	USA
FN Series •	Flush Frame	14 & 16	USA
MU Series •	Multi Use Frame	14 & 16	USA
FE & DE Series •	Double Egress Frame	14 & 16	USA
DW Series •	Drywall Frame	14 & 16	USA
K Series •	Drywall Frame	14 & 16	USA
Paladin™ FP Series •	Tornado Resistant	14	USA

Architectural Stick	Description	Gauge	COO
F Series •	Flush Frame	14 & 16	USA
MU Series •	Multi Use Frame	14 & 16	USA
FN Series •	Flush Frame	14 & 16	USA

Falcon

Metal Doors	Description	Gauge	COO
SZ Series	Flush Door	18	USA

• Products contribute credits toward LEED certification.

‡ Meets A.T.F.P. Bomb blast criteria when used with Schlage or Falcon Grade 1 cylindrical or mortise locks only. Approved under ASTM F 1642 test method.

The products listed meet the requirements of BAA on the published date of this catalog.

Please check www.securitytechnologies.ingersollrand.com/government to verify that you are using the most current information.

ADDITIONAL COSTS AND ORDER REQUIREMENTS

Locks

Schlage	Up Charge	BAA Transmittal Required	Note On Order
A Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
AL Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
B250 Series	\$12 per lock	x	Clearly mark order "Products requested with BAA compliance"
B500 Series	\$12 per lock	x	Clearly mark order "Products requested with BAA compliance"
B600/700/800 Series	\$12 per lock	x	Clearly mark order "Products requested with BAA compliance"
CS200 Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
D Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
H Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
ND Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
L Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
S Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"
S200 Series	\$25 per lock	x	Clearly mark order "Products requested with BAA compliance"

Electronic Locks, Readers & Accessories

Schlage	Up Charge	BAA Transmittal Required	Note On Order
AD-Series*	\$100 per lock	x	Clearly mark order "Products requested with BAA compliance"
Power Supplies (Pg 16)	\$32 per PS	x	Must be clearly ordered with BAA suffix to ensure BAA compliance
PIM*	\$25 per PIM	x	Clearly mark order "Products requested with BAA compliance"
PIB*	\$25 per PIB	x	Clearly mark order "Products requested with BAA compliance"

Von Duprin			Note On Order
Power Supplies (Pg 19)	\$32 per PS	x	Must be clearly ordered with BAA suffix to ensure BAA compliance
Power Transfers (EPT)	\$32 per EPT	x	Must be clearly ordered with BAA suffix to ensure BAA compliance

* Up charges only apply when ordering products that must have Country of Origin of USA and the project does not meet any thresholds where Trade Agreement Act (TAA) exceptions apply. See pg 4 & 5 for more details or contact st-govtservices@irco.com for more information.

See Page 6 and 7 for BAA Transmittal Cover Sheet and Order Instructions.



Ingersoll Rand's Security Technologies Sector is a leading global provider of products and services that make environments safe, secure and productive. The sector's market-leading products include electronic and biometric access-control systems; time-and-attendance and personnel scheduling systems; mechanical locks; portable security; door closers, exit devices, architectural hardware, and steel doors and frames; and other technologies and services for global security markets.

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