DOORPLUS HARDWARE CO.,LTD

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DOOR PLUS®

Architectural Hardware

PRODUCT CATALOGUE

2025

- DOORPLUS HARDWARE CO.,LTD -



ABOUT US

DOORPLUS Hardware Co.,Ltd is a manufacturer and supplier of architectural hardware to the construction industry,is located at Jiangmen city,Guangdong province in China Near HK and Macao.Doorplus products are both durable and versatile.

The Doorplus quality range of Architectural Hardware includes door hinge,door lever handles,pull handles,door stoppers,series of door-used hardware and small size metal components,etc.

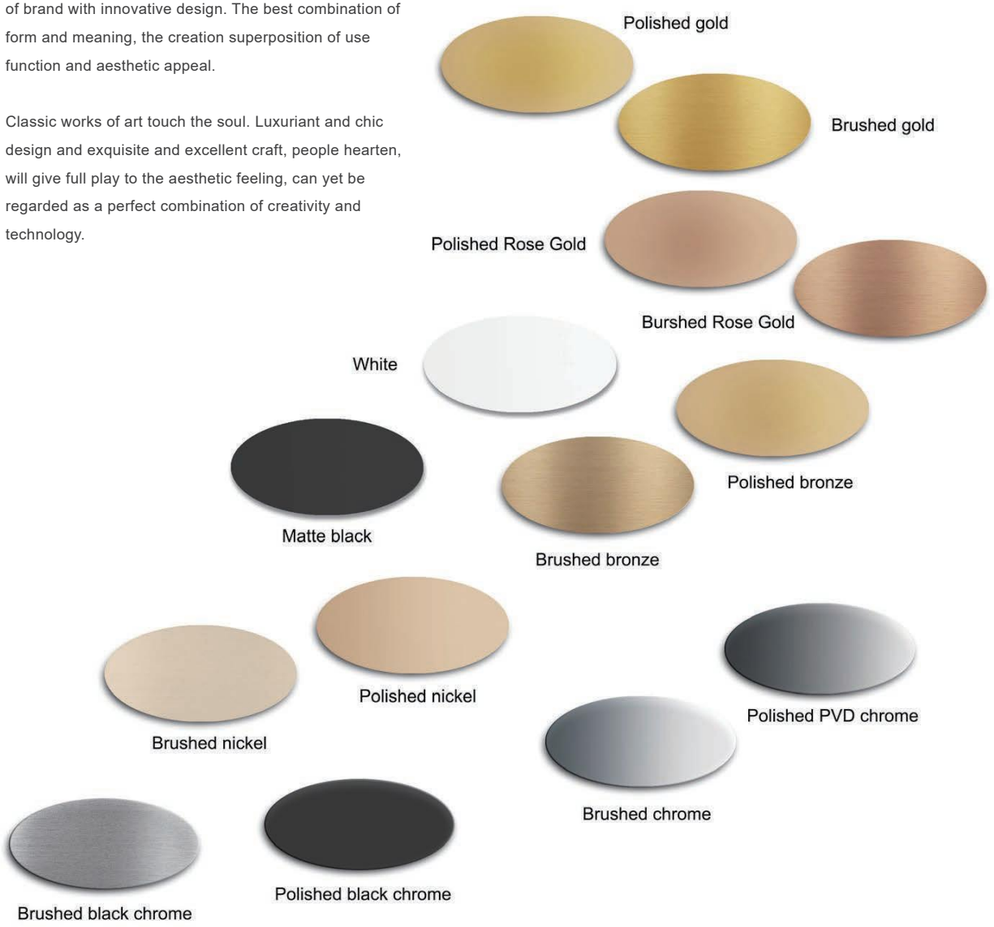
Our focus on customers service,high quality and competitive price,which leading our goods are popular in Europe,Southeast Asia,Middle-East and other countries abroad.Doorplus extensive range of Architectural Hardware products offers a well-priced package of functionality and style.

ABOUT
FINISH

Color power is introduced in design, a day is enlightened through this colorful combination which reflects passion for life.

Each piece is a re-creation of art, leading the same kind of brand with innovative design. The best combination of form and meaning, the creation superposition of use function and aesthetic appeal.

Classic works of art touch the soul. Luxuriant and chic design and exquisite and excellent craft, people hearten, will give full play to the aesthetic feeling, can yet be regarded as a perfect combination of creativity and technology.



CERTIFICATE



Lever Handle



Door Cylinder



Door Hinge



Lever Handle



Fire-Exit Hardware



Panic Hardware



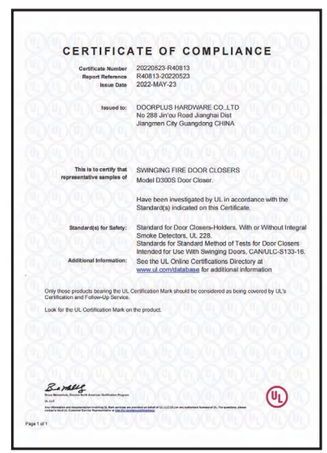
Door closer



Door closer



Door closer



Door closer



Door closer



Door closer



PUSH BAR LOCK



Our panic exit device series is designed to meet a wide range of applications, from single and double doors to glass, wood, and metal doors. All devices are UL-certified, ensuring compliance with mandatory safety standards for panic and emergency hardware.

The bars are fully reversible, allowing quick and intuitive installation or exchange. Covers, bars, and tubes are manufactured from 304 stainless steel or galvanized steel, while the internal mechanisms are also made of galvanized steel for durability. Both horizontal and vertical bars can be cut to size as required. In addition, the narrow box with a 35.5 mm dimension is suitable for all narrow-type aluminum profiles.



CLASSIFICATIONS

Emergency exit doors constructed according to the EN 1125 should provide a means of escape in panic situations - including people who are not acquainted with the environment and handling of such doors.

DIN EN 1125 - PANIC EXIT DEVICES (BAR)

The standard defines the requirements with regard to the MANUFACTURER, suitability for use and the testing of panic locks. These are only valid for use with leaf doors with a maximum weight of 200 kg, height of 2,500 mm, and width of 1,300 mm.

The standard specifies testing procedures and requirements with regard to:

- mechanical panic locking system with a horizontally-operated handle-bar.
- mechanical panic locking system with a horizontally-operated pushbar.

The standard stipulates that all of the tested products are to be classified in accordance with a 9-digit key.

Digit 1 - Category of use
(only defined one Class)
Class 3 High frequency of use by people with little incen tive to a careful application, where accidents or misuse are possible

Digit 2 - Drability
Class 6 100,000 tested cycles
Class 7 200,000 tested cycles

Digit 3 - Door Mass
Class 6 100 kg
Class 7 200 kg

Digit 4 - Fire resistance
2 grades of fire resistance er identified
Class 0 Not approved for use on fire/smoke doors
Class 1 Allowable for use on fire/smoke door subject to satisfying assesment of the contribution of the panic locking device to the fire/smoke resistance of specified fire/smoke doors assemblies.

Digit 5 - Safety
Class 1 All panic and exit devices have a critical safety function, therefore only grade 1 is accptable.

Digit 6 - Corrosion resistance
Class 3 High corrosion resistance
Class 4 Very high and defi ned corrosion resistance

Digit 7 - Security
Class 2 The safety of human beings should be attached with the highest priority, and also, under this circumstance, the anti-burglary resistance is of relatively less signifi cance, furthermore, this anti-burglary attribute is not explicitly mentioned



Digit 8 - Projection of the device
Two categories are defined
Grade 1 Projection up to 150 mm (standard projection)
Grade 2 Projection uo to 100 mm (low projection)

Digit 9 - Type og device
Two grades are defined
Type A Push bar operation
Type B Touch bar operatiob

DIN EN 179 - PANIC EXIT DEVICES (PAD)

The objective of EN 179 is to open doors for those in an emergency situation. DIN EN 179 are a standard for push pads an levers and the tested handles allow people to leave a building through the emergency exists. This standard assumes however that the people concerned are familiar with the escape routes and the operation of emergency exits. In case of doubt, the standard refers to EN 1125 - panic locks operated by a horizontal bar.

The particular features in EN 179 are identical to EN 1125 with two differences effecting digit 7 - security and digit 9 - the type of device.

Digit 7 - Security
Products covered bt DIN EN 179 have three identified categories and have the oppertunities of greater security than devices covered by EN 1125. This is because EN 179 devices are subject to testing with doors under greater preassure. Three categories are defined
Three categories are defined
Grade 2 1000N
Grade 3 2000N
Grade 4 3000N

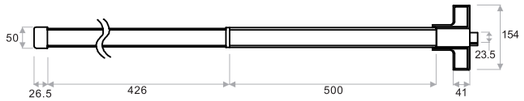
Digit 9 - Type og device
Two grades are defined
Type A Lever handle operation
Type B Push pad operation

For a complete brakedown of all digits in DIN EN 179 please refer to our lever handle section.



UL500S/P





ANSI 1

Note: UL500S means stainless steel 304 cover UL500P means galvanized steel cover

UL500--- UL Panic Exit Device, Rim Type, single leaf door

Features of the UL500S/UL500P Rim Type Half length Panic Exit Device:

Features of the the UL500-1S/ UL500-1P Rim Type Full length Panic Exit Device

"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, Half length or Full length
- Material: Heavy gauge steel or stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Apply to door for fire protection, smoke ventilation.
- Apply to single leaf door.
- Could be match with outside access device like cylinder, trim and lever.
- Conforming to ANSI/BHMA standard A 156.3 Grade 1.
- Open by handspike inside, and by key outside.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- Non fire rated devices come standard with hex key dogging.
- Dogging: Allen key

Accessories


Standard Schlage C Keyway


Roller Strike & Shim


Screw Pack


Hex Dogging Key


End Cap

UL560S/P



ANSI 1

滚滚长江东逝水

Note: UL560S means stainless steel 304 cover UL560P means galvanized steel cover

UL560-- UL Panic Exit Device -Double door -- with two vertical rod type exit devices.

Features of the UL560S/UL560P Rim Type Half-length Panic Exit Device:

Features of the the UL560-1S/ UL560-1P Rim Type Full-length Panic Exit Device

"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, , Half length or Full length
- Material: Heavy gauge steel or stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Automatic top and bottom latches maintaining the bolt drawn in when the door is open
- Conforming to ANSI/BHMA standard A 156.3 Grade 1.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- DOOR HEIGHT: 2100MM as standard, other door height can be customized
- LATCH: No latch required in panic exit device, 2-point function by vertical rod
- SCREW: Screw bolt, metal screw and wood screw
- Non fire rated devices come standard with hex key dogging.
- Dogging: Allen key

Optional Accessories
(for use on Rim × Vertical Rod applications)


Double Door Strike

Accessories

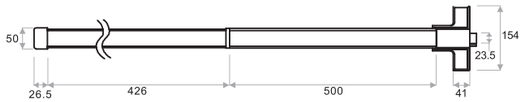

Screw Pack


Hex Dogging Key


End Cap

F5000S/P





Item NO:	Description
F5000S	3H UL Fire Rated, Stainless Steel, Half Length
F5000P	3H UL Fire Rated, Steel Painted, Half Length
F5000-1S	3H UL Fire Rated, Stainless Steel, Full Length
F5000-1P	3H UL Fire Rated, Steel Painted, Full Length

Note: F5000S means stainless steel 304 cover F5000P means galvanized steel cover

F5000--- Fire Rated Exit Device, Rim Type, single leaf door

Features of the the F5000S/ F5000P Rim Type Half length Panic Exit Device
Features of the the F5000-1S/ F5000-1P Rim Type Full length Panic Exit Device:
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, Half length or Full length
- Material: Heavy gauge steel or 304 stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Apply to door for fire protection, smoke ventilation.
- Apply to single leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- DOGGING: Fire rated device does not equip with dogging

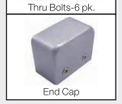
Accessories


Standard Schlage C Keyway

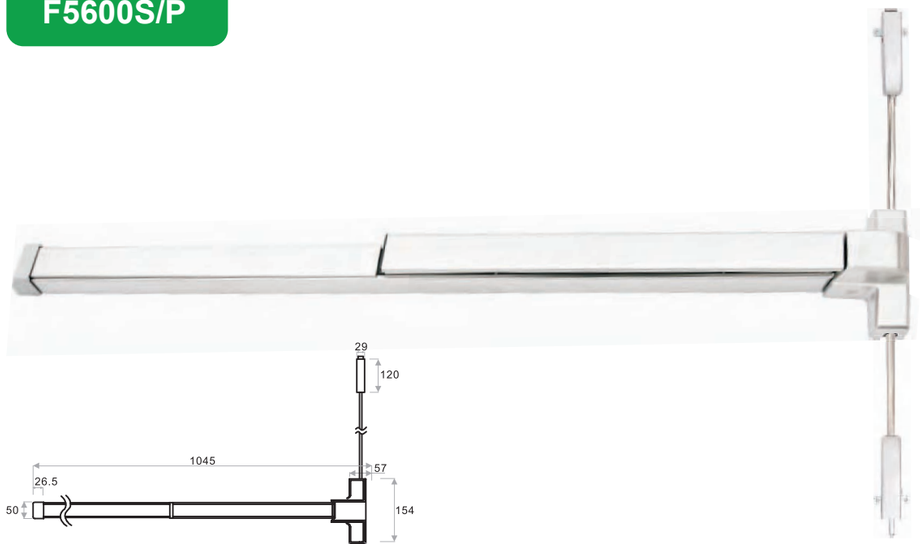

Roller Strike & Shim


Screw Pack


Thru Bolts-6 pk.


End Cap

F5600S/P



Note: F5600S means stainless steel 304 cover F5600P means galvanized steel cover

F5600-- Fire Rated Exit Device -Double door -- with two vertical rod type exit devices.

Features of the the F5600S/ F5600P for Half-length
Features of the the F5600-1S/ F5600-1P for Full-length
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, , Half length or Full length
- Material: Heavy gauge steel or stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Automatic top and bottom latches maintaining the bolt drawn in when the door is open
- Apply to door for fire protection, smoke ventilation.
- Apply to double leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- DOOR HEIGHT: 2100MM as standard, other door height can be customized
- LATCH: No latch required in panic exit device, 2-point function by vertical rod
- SCREW: Screw bolt, metal screw and wood screw
- DOGGING: Fire rated device does not equip with dogging

Optional Accessories
(for use on Rim × Vertical Rod applications)


Double Door Strike

Accessories

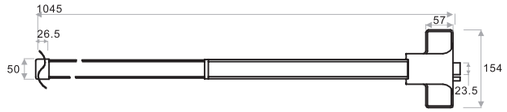

Screw Pack


Thru Bolts-6 pk.


End Cap

F6000S/P





ANSI

Note: F6000S means stainless steel 304 cover F6000P means galvanized steel cover

F6000--- Fire Rated Exit Device, Rim Type, single leaf door

Features of the the F6000S/ F6000P Rim Type Half length Panic Exit Device
Features of the the F6000S-1S/ F6000-1P Rim Type Full length Panic Exit Device:
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, Half length or Full length
- Material: Heavy gauge steel or 304 stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Apply to door for fire protection, smoke ventilation.
- Apply to single leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.

Accessories


Standard Schlage C Keyway

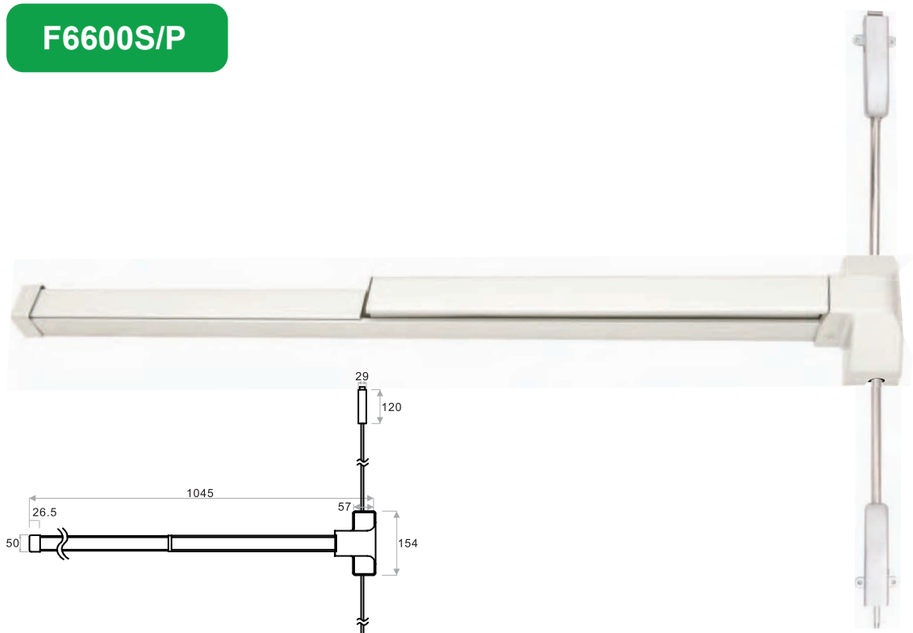

Roller Strike & Shim


Screw Pack


Thru Bolts-6 pk.


End Cap

F6600S/P



ANSI

Item NO:	Description
F6600S	3H UL Fire Rated, Stainless Steel, Half Length
F6600P	3H UL Fire Rated, Steel Painted, Half Length
F6600-1S	3H UL Fire Rated, Stainless Steel, Full Length
F6600-1P	3H UL Fire Rated, Steel Painted, Full Length

Note: F6600S means stainless steel 304 cover F6600P means galvanized steel cover

F6600 -- Fire Rated Exit Device -Double door -- with two vertical rod type exit devices.

Features of the the F6600S/ F6600P for Half-length
Features of the the F6600-1S/ F6600-1P for Full-length
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, , Half length or Full length
- Material: Heavy gauge steel or stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Automatic top and bottom latches maintaining the bolt drawn in when the door is open
- Apply to door for fire protection, smoke ventilation.
- Apply to double leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- DOOR HEIGHT: 2100MM as standard, other door height can be customized
- LATCH: No latch required in panic exit device, 2-point function by vertical rod
- SCREW: Screw bolt, metal screw and wood screw
- DOGGING: Fired rated device does not equip with dogging

Optional Accessories (for use on Rim + Vertical Rod applications)


Double Door Strike

Accessories

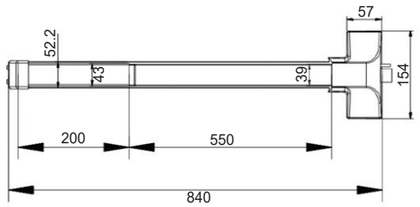

Screw Pack


Thru Bolts-6 pk.


End Cap

F6050S/P





Note: F6050S means stainless steel 304 cover F6050P means galvanized steel cover

F6050--- Fire Rated Exit Device, Rim Type, single leaf door

Features of the the F6000S/ F6000P Rim Type Half length Panic Exit Device
Features of the the F6000S-1S/ F6000-1P Rim Type Full length Panic Exit Device:
"S" for stainless steel cover or "P" for galvanized steel cover.

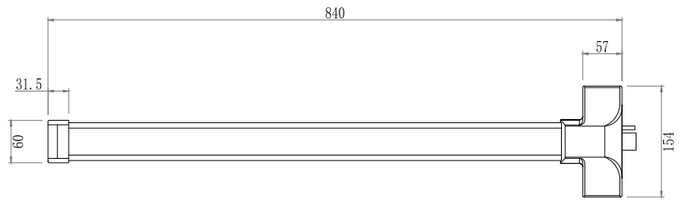
- Type: Rim type, Half length or Full length
- Material: Heavy gauge steel or 304 stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Apply to door for fire protection, smoke ventilation.
- Apply to single leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.

Accessories



F6050-1S/P





Note: F6050S means stainless steel 304 cover F6050P means galvanized steel cover

F6050-1--- Fire Rated Exit Device, Rim Type, single leaf door

Features of the the F6000S/ F6000P Rim Type Half length Panic Exit Device
Features of the the F6000S-1S/ F6000-1P Rim Type Full length Panic Exit Device:
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, Half length or Full length
- Material: Heavy gauge steel or 304 stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Apply to door for fire protection, smoke ventilation.
- Apply to single leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.

Accessories



F6060S/P



Item NO:	Description
F6060S	3H UL Fire Rated, Stainless Steel, Half Length
F6060P	3H UL Fire Rated, Steel Painted, Half Length
F6060-1S	3H UL Fire Rated, Stainless Steel, Full Length
F6060-1P	3H UL Fire Rated, Steel Painted, Full Length

Note: F6060S means stainless steel 304 cover F6060P means galvanized steel cover

F6060 -- Fire Rated Exit Device -Double door -- with two vertical rod type exit devices.

Features of the the F6600S/ F6600P for Half-length
Features of the the F6600-1S/ F6600-1P for Full-length
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, , Half length or Full length
- Material: Heavy gauge steel or stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Automatic top and bottom latches maintaining the bolt drawn in when the door is open
- Apply to door for fire protection, smoke ventilation.
- Apply to double leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- DOOR HEIGHT: 2100MM as standard, other door height can be customized
- LATCH: No latch required in panic exit device, 2-point function by vertical rod
- SCREW: Screw bolt, metal screw and wood screw
- DOGGING: Fired rated device does not equip with dogging

Optional Accessories (for use on Rim × Vertical Rod applications)


Double Door Strike

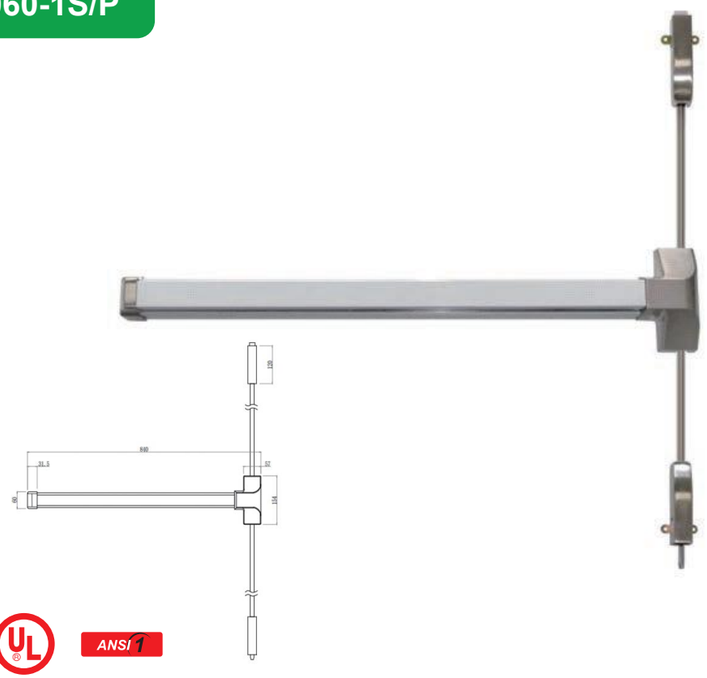
Accessories


Screw Pack


Thru Bolts-6 pk.


End Cap

F6060-1S/P



Item NO:	Description
F6060S	3H UL Fire Rated, Stainless Steel, Half Length
F6060P	3H UL Fire Rated, Steel Painted, Half Length
F6060-1S	3H UL Fire Rated, Stainless Steel, Full Length
F6060-1P	3H UL Fire Rated, Steel Painted, Full Length

Note: F6060S means stainless steel 304 cover F6060P means galvanized steel cover

F6060-1 -- Fire Rated Exit Device -Double door -- with two vertical rod type exit devices.

Features of the the F6600S/ F6600P for Half-length
Features of the the F6600-1S/ F6600-1P for Full-length
"S" for stainless steel cover or "P" for galvanized steel cover.

- Type: Rim type, , Half length or Full length
- Material: Heavy gauge steel or stainless steel
- Length: 1045MM as a standard, could be customized
- Color: Silver painted or stainless steel as a standard, could be customized
- Accommodates wood and metal doors with thru bolts standard
- Match with outside access device like cylinder, trim and lever.
- Automatic top and bottom latches maintaining the bolt drawn in when the door is open
- Apply to door for fire protection, smoke ventilation.
- Apply to double leaf door
- Conforming to U.L. 10C and ANSI/BHMA A156.3-(2008) Grade 1.
- U.L. /U.L.C listed for "Fire exit hardware" labeled for rating up to and including 3 hours.
- Endurance test, over 500,000 times still keep good performance.
- Surface mounted for ease of installation.
- DOOR HEIGHT: 2100MM as standard, other door height can be customized
- LATCH: No latch required in panic exit device, 2-point function by vertical rod
- SCREW: Screw bolt, metal screw and wood screw
- DOGGING: Fired rated device does not equip with dogging

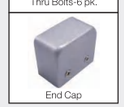
Optional Accessories (for use on Rim × Vertical Rod applications)


Double Door Strike

Accessories


Screw Pack


Thru Bolts-6 pk.


End Cap

F350S/P





American
moritse lock



European
mortise lock



Pullman latch



Lateral latch



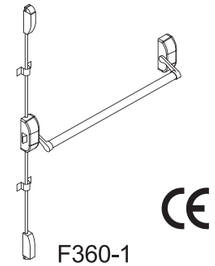
Lateral latch



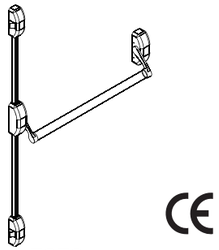
F350
1 point lock

F360
2 point lock

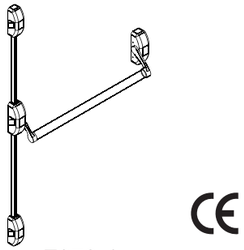
F380
lock by mortise lock



F360-1
3 point lock
by 3 direction



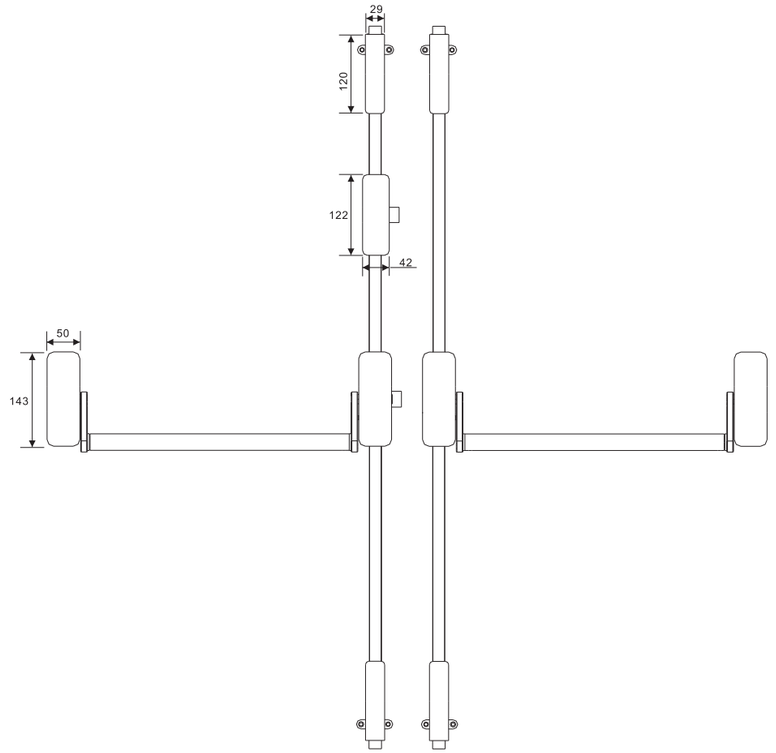
F370
2 point lock



F370-1
3 point lock
by 1 direction

Note: F350S means stainless steel 304 cover **F350P means galvanized steel cover**

The push bar with integral lock combines proven mechanics with convenient assembly and operation. Available in various materials and designs, it allows for a multitude of applications. Technically up to corresponding to the new standard EN 1125, the touch bar is suitable for panic exit devices.



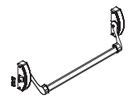
1. Pullman latch, lateral latch modular design, optional
2. Non-handed
3. Material:
   1) Stainless steel
   2) Steel
4. Finish:
   1) Standard: stainless steel satin, silver painted
   2) Optional: Polishing, PVD, Black, Red

Category of use	Durability	Door Mass	Suitability for use on fire/smoke doors	Safety	Corrosion resistance	Security	Project of horizontal bar	Type of horizontal bar operation	Field of Door application
3	7	6	B	1	4	2	2	A	A/B

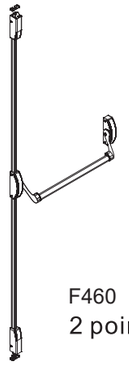
Feature	F350	F380	F360	F370	F360-1	F370-1
Lock point	1	1	2	2	3	3
Device for door width	Standard 960mm (push bar 850mm)					
	Extend length 1210mm (push bar 1100mm)					
Device for door height	Standard rods accommodate 2300mm					
	Extension rods for 2440mm doors					
	Special rods for 3048mm doors					
Fasteners & sex bolts	Screw pack for 44mm to 57mm thick metal or wood doors					
Trim lock tumbler	Square shape ◎					
Dogging, not fire-rated	Not available					

F450S/P

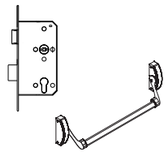




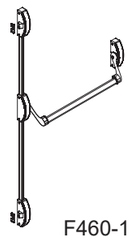
F450
1 point lock



F460
2 point lock



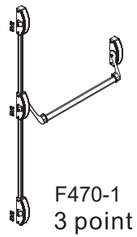
F480
lock by mortise lock



F460-1
2 point lock



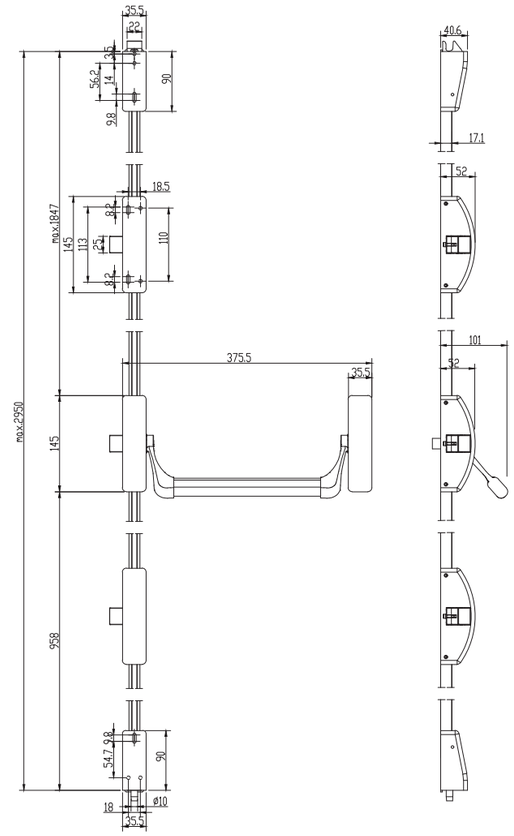
F470
3 point lock
by 3 direction



F470-1
3 point lock
by 1 direction

Note: F450S means stainless steel 304 cover **F450P means galvanized steel cover**

The touch bar with integral lock combines proven mechanics with convenient assembly and operation. Available in various materials and designs, it allows for a multitude of applications. Technically up to corresponding to the new standard EN 1125, the touch bar is suitable for panic exit devices and fire doors.

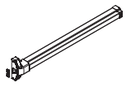


1. Suitable for narrow stile door
2. With anti-thrust function
3. Pullman latch, lateral latch modular design
4. Non-handed
5. Material:
6. 1) Stainless steel
   2) Steel
   Finish:
   1) Standard: stainless steel satin, silver painted
   2) Optional: Polishing, PVD, Black, Red

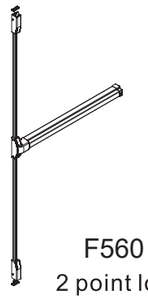
Feature	F450	F480	F460	F470	F460-1	F470-1
Lock point	1	1	2	2	3	3
Device for door width	Up to 1220mm					
Device for door height	Up to 2440mm					
Fasteners & sex bolts	Screw pack for 44mm to 57mm thick metal or wood doors					
Trim lock tumbler	Square shape					
Dogging, not fire-rated	Not available					

F550S/P

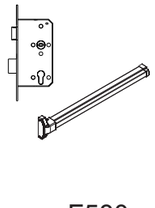




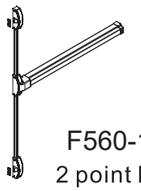
F550
1 point lock



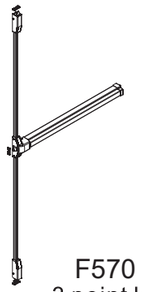
F560
2 point lock



F580
lock by mortise lock



F560-1
2 point lock



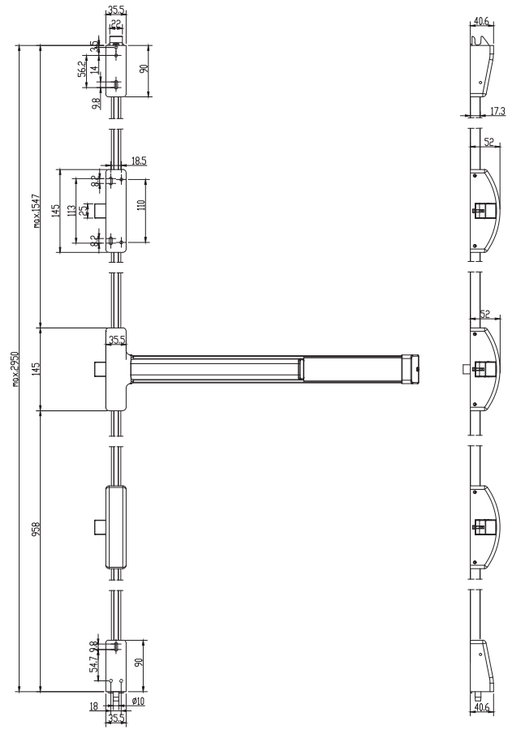
F570
3 point lock
by 3 direction



F570-1
3 point lock
by 1 direction

Note: F550S means stainless steel 304 cover F550P means galvanized steel cover

The touch bar with integral lock combines proven mechanics with convenient assembly and operation. Available in various materials and designs, it allows for a multitude of applications. Technically up to corresponding to the new standard EN 1125, the touch bar is suitable for panic exit devices and fire doors.



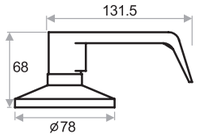
1. Suitable for narrow stile door
2. With anti-thrust function
3. Pullman latch, lateral latch modular design
4. Non-handed
5. Material:
6. 1) Stainless steel
   2) Steel
   Finish:
   1) Standard: stainless steel satin, silver painted
   2) Optional: Polishing, PVD, Black, Red

Feature	F550	F580	F560	F570	F560-1	F570-1
Lock point	1	1	2	2	3	3
Device for door width	Up to 1220mm					
Device for door height	Up to 2440mm					
Fasteners & sex bolts	Screw pack for 44mm to 57mm thick metal or wood doors					
Trim lock tumbler	Square shape					
Dogging, not fire-rated	Not available					

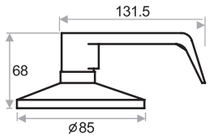
5006S











Features

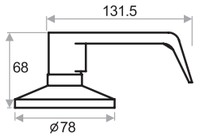
Material: Stainless steel 304#
Rosette Diameter:(78mm,85mm)
Keying Option: master key (Mk) available
Lever Length:132mm
Lever Projection:68mm
Non Handed
Fits standard door preps
Supplied with 3 keys
ADA Compliant

			
Classroom function	Warehouse function	Passage function	Decorative function

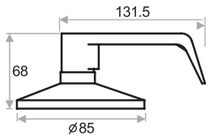
5006Z





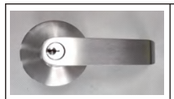






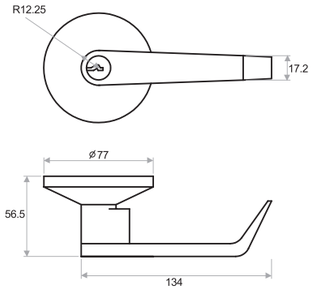
Features

Material: Zinc
Rosette Diameter:(78mm,85mm)
Keying Option: master key (Mk) available
Lever Length:132mm
Lever Projection:68mm
Non Handed
Fits standard door preps
Supplied with 3 keys
ADA Compliant

			
Classroom function	Warehouse function	Passage function	Decorative function

5017S





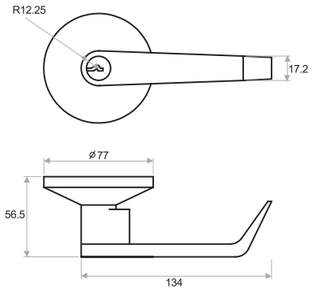
Features

Material: Stainless steel 304#
Rosette Diameter: 77mm
Lever Length: 134mm
Lever Projection: 56mm
Finish: satin polish
Cylinder: Standard Schlage C Keyway
spindle Structure
Supplied with 3 keys
ADA Compliant

			
Classroom function	Warehouse function	Passage function	Decorative function

5017Z





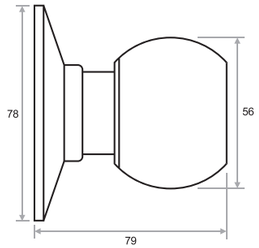
Features

Material: Zinc
Rosette Diameter: 77mm
Lever Length: 134mm
Lever Projection: 56mm
Finish: satin polish
Cylinder: Standard Schlage C Keyway
spindle Structure
Supplied with 3 keys
ADA Compliant

			
Classroom function	Warehouse function	Passage function	Decorative function

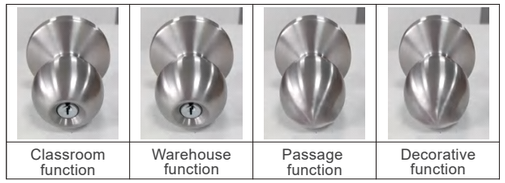
5005S





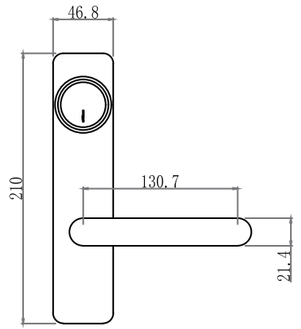
Features

Material: Stainless steel 304#
Rosette Diameter: 78mm
Finish: satin polish
Fits standard door preps
Cylinder: Standard Schlage C Keyway Supplied with 3 keys



5008A

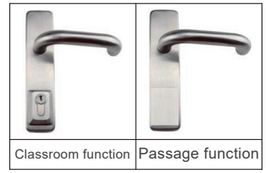




Features

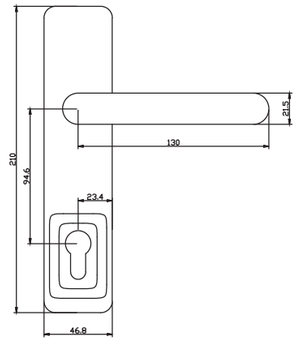
Material: Stainless steel 304#
Size: 210 x 46.8 mm
Lever Length: 130mm
Finish: satin polish
Non-Handed
Cylinder: Standard Schlage C Keyway
Fits standard door preps
Spindle Structure
Max DoorThickness:75mm





5008E

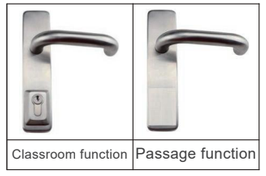




Features

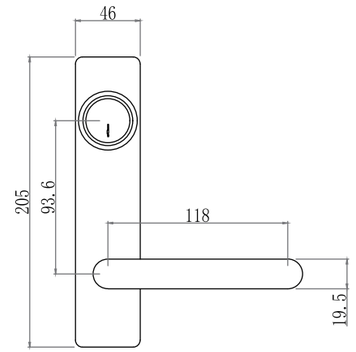
Material: Stainless steel 304#
Size: 210 x 46.8 mm
Lever Length: 130mm
Finish: satin polish
Non-Handed
Cylinder: Standard Schlage C Keyway
Fits standard door preps
Spindle Structure
Max DoorThickness:75mm





5008S

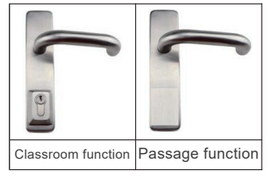




Features

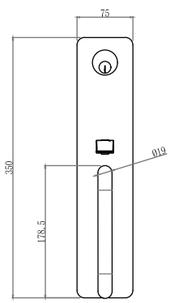
Material: Stainless steel 304#
Size: 205 x 46 mm
Lever Length: 118mm
Finish: satin polish
Non-Handed
Cylinder: Standard Schlage C Keyway
Fits standard door preps
Spindle Structure
Max DoorThickness:75mm

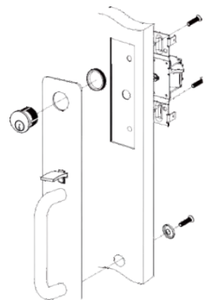




5012S

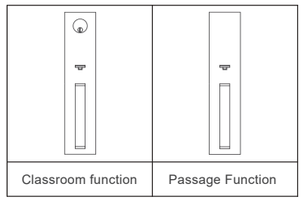






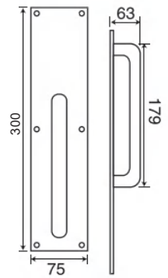
Features

Material: Stainless steel 304#
Finish: satin polish
Escutcheon Plate Width: 75mm
Escutcheon Plate Height: 350mm
Lever Projection: 51mm Lock Cylinder: Standard
Schlage C Keyway
Lever Length: 178mm
Supplied with 3 keys
ADA Compliant



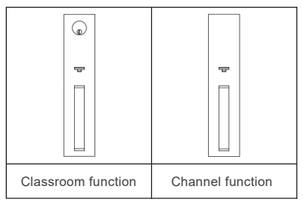
5012-1





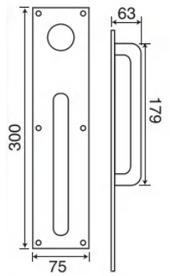
Features

Material: Stainless steel 304#
Size: 300 x 75 mm
Lever Length: 179mm
Finish: satin polish
Non-Handed
Cylinder: Standard Schlage C Keyway
Fits standard door preps
Spindle Structure
Max Door Thickness:75mm



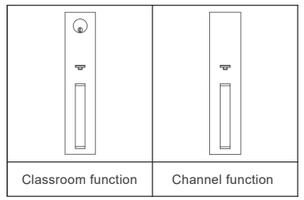
5012-2





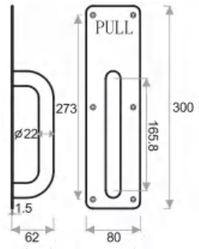
Features

Material: Stainless steel 304#
Size: 300 x 75 mm
Lever Length: 179mm
Finish: satin polish
Non-Handed
Cylinder: Standard Schlage C Keyway
Fits standard door preps
Spindle Structure
Max Door Thickness:75mm



5012-3



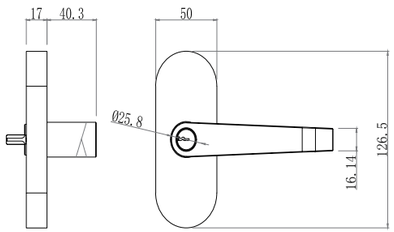


Features

Material: Stainless steel 304#
Size: 300 x 80 mm
Lever Length: 166mm
Finish: satin polish
Non-Handed
Fits standard door preps
Max DoorThickness:75mm

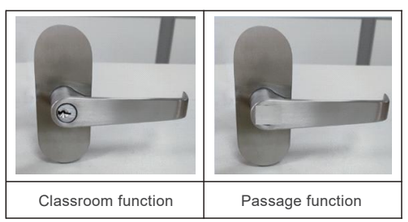
5018S





Features

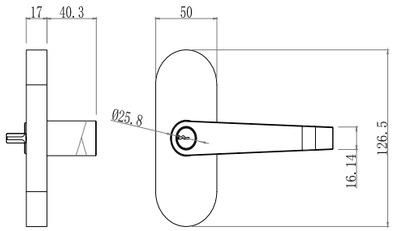
Material: Stainless steel 304#
Size: 55x126mm
Finish: satin polish
Cylinder: Standard Schlage C Keyway
spindle Structure
Supplied with 3 keys
ADA Compliant



Classroom function	Passage function

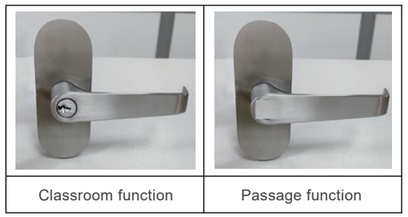
5018Z





Features

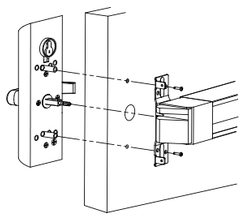
Material: Zinc
Size: 55x126mm
Finish: satin polish
Cylinder: Standard Schlage C Keyway
spindle Structure
Supplied with 3 keys
ADA Compliant

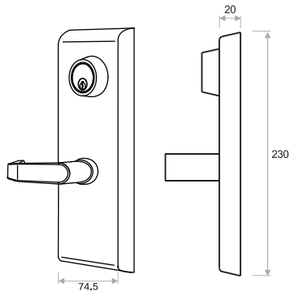


Classroom function	Passage function

5009S

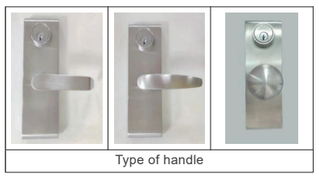






Features

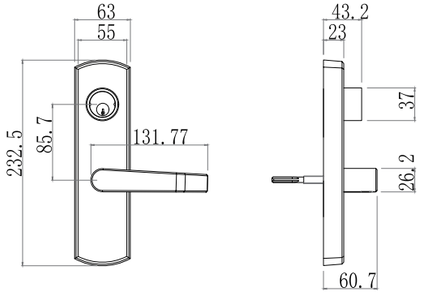
Material: Stainless steel 304#
Finish: satin polish
Escutcheon Plate Width: 75mm
Escutcheon Plate Height: 230mm
Lever Projection: 51mm Lock Cylinder: Standard
Schlage C Keyway
Lever Length: 125mm
Supplied with 3 keys
ADA Compliant



Type of handle

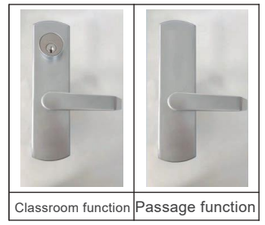
5089P





Features

Material: Stainless steel 304#
Size: 232.5 x 63 mm
Lever Length: 130mm
Finish: satin polish
Non-Handed
Cylinder: Standard Schlage C Keyway
Fits standard door preps
Spindle Structure
Max Door Thickness: 75mm



Classroom function	Passage function

Strike

Single Door Strike



5701

Single Door
Single Bolt Latch
(SS)



5702

Single Door
Single Bolt Latch
(Iron)



5703

Single Door
Single Bolt Latch
(Zinc Alloy)



5704

Double Door
Double Bolt Latch
(Zinc Alloy)

Fire Single Door Strike



5705

Single Door
Single Bolt Latch
(Precision-Cast SS)



5706

Double Door
Double Bolt Latch
(Precision-Cast SS)

Double strike



5707

Wide-Type Seal
(Iron)



5708

Standard-Type Seal
(Iron)



5709

DDS Door Seal
(Precision-Cast SS)



5710

New-Style Door Seal
(Precision-Cast SS)



5711

5052 Door
Tongue-and-Groove Seal
(Precision-Cast SS)

Press-down Cam Lock Strike



5712

Single-door
lockless sealing
(Precision-Cast SS)



5713

Double-door
lockless sealing
(Precision-Cast SS)



5714

Four-point small safety
tongue sealing
(Precision-Cast SS)

Top-bottom Type Top Strike



5715

U-shaped lock
tongue top sealing
(Precision-Cast SS)



5716

U-shaped lock
tongue top sealing
(Iron)



5717

Cam lock tongue
top sealing (PC SS)



5718

570 top sealing
(Precision-Cast SS)



5719

Concealed top sealing
(SS)

Top-bottom Type Bottom Strike



5720

Bolt-type
bottom sealing
(SS)



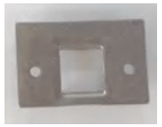
5721

Bolt-type
bottom sealing
(SS)



5722

Cam lock tongue
bottom sealing
(Precision-Cast SS)



57230

570 tongue-type
bottom sealing
(SS)



5724

Concealed bottom
sealing (eccentric)
(SS)



5725

Concealed bottom
sealing (centered)
(SS)

Sealing Gaskets & Plates



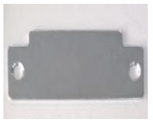
5D01

Gasket
(thickness: 2.0mm)



5D02

Gasket
(thickness: 2.0mm)



5A01

Sealing plate



5A02

Sealing plate