

ITEM CODE: T10, T30, T40, SST25D-30, SST25D-35, T80-60 & T80-40

Features:

- Door stop.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Floor-mounted design.
- Supplied complete with fixing bolts and screws.
- Anti-turn peg available for T10 and T40 models.
- Select suitable fixings according to the substrate material and site conditions.
- Standard finish: Satin Stainless Steel (SSS) with rubber buffer. Other finishes are available upon request.






<p style="text-align: center;"><b>T10</b></p>	<p style="text-align: center;"><b>T30</b></p>	
<p style="text-align: center;"><b>T40</b></p>	<p style="text-align: center;"><b>SST25D-30</b></p>	
<p style="text-align: center;"><b>SST25D-35</b></p>	<p style="text-align: center;"><b>T80-60</b></p>	<p style="text-align: center;"><b>T80-40</b></p>

**ITEM CODE: T50, T60-75 & T60-95**

**Features:**

- Wall-mounted door stop.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Fixing: Concealed wall fixing.
- Supplied with: Fixing bolts and screws.
- Standard finish: Satin Stainless Steel (SSS) with rubber buffer. Other finishes available upon request.

T50	T60-75
 <p>Technical drawing of the T50 door stop. It features a circular base with a diameter of <math>\varnothing 56</math> and a height of 10. A black dome-shaped rubber buffer is mounted on top, with a diameter of <math>\varnothing 32</math> and a height of 21.</p>	 <p>Technical drawing of the T60-75 door stop. It has a circular base with a diameter of <math>\varnothing 45</math> and a height of 6. A vertical stainless steel post rises from the center, with a diameter of <math>\varnothing 19</math> and a total height of 75.4. The post is topped with a black rubber buffer.</p>
<b>T60-95</b>	
 <p>Technical drawing of the T60-95 door stop. It features a circular base with a diameter of <math>\varnothing 45</math> and a height of 6. A vertical stainless steel post rises from the center, with a diameter of <math>\varnothing 19</math> and a total height of 95. The post is topped with a black rubber buffer.</p>	

## ITEM CODE: DMDS & CDC43

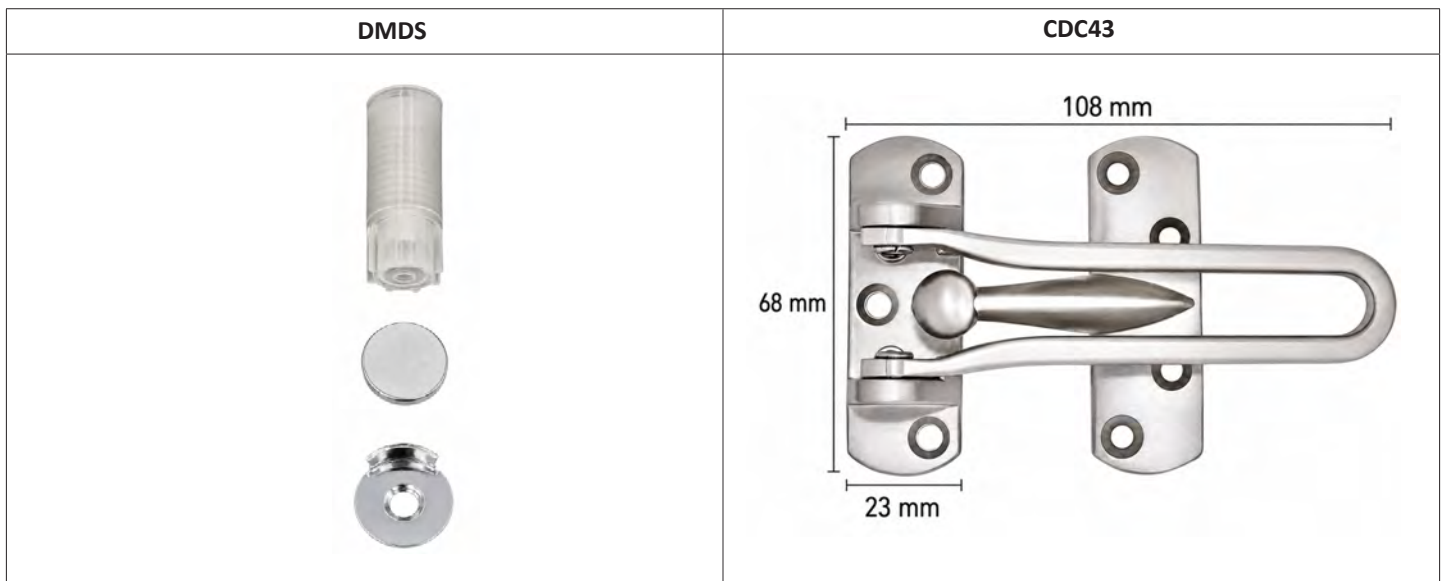
### Features:

#### DMDS:

- Magnetic door stop suitable for wooden doors.
- Strike plate in stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Magnetic body is embedded into the bottom of the door leaf.
- Projection of the lever handle and/or pull handle must be considered before installation.
- Standard finishes: strike plate in Satin stainless steel (SSS), magnetic body in transparent finish.

#### CDC43:

- Surface mounted door guard swing arm.
- Area of application: For wooden doors.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Cannot be unlocked from the outside.
- Allows door to open slightly for ventilation or viewing while resisting possible forced entry.
- Non-handed. Supplied with screws.
- Standard finish: satin stainless steel (SSS). Other finishes are available upon request



**ITEM CODE: T70-Y & T60-Y**

Features:

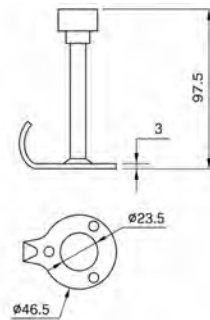
T70-Y:

- Hat & Coat Hook with black buffer.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Wall-mounted.
- Supplied with fixing screws.
- Standard finish: Satin Stainless steel (SSS) finish with rubber buffer. Other finishes are available upon request

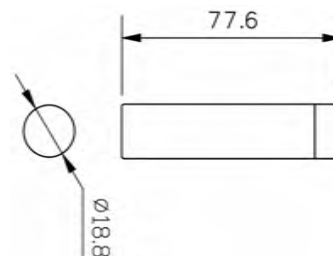
T60-Y:

- Door stop with black rubber.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Wall-mounted. Concealed fixing.
- Supplied with fixing bolts and screws.
- Standard finish: Satin Stainless steel (SSS) finish with rubber buffer. Other finishes are available upon request

**T70-Y**



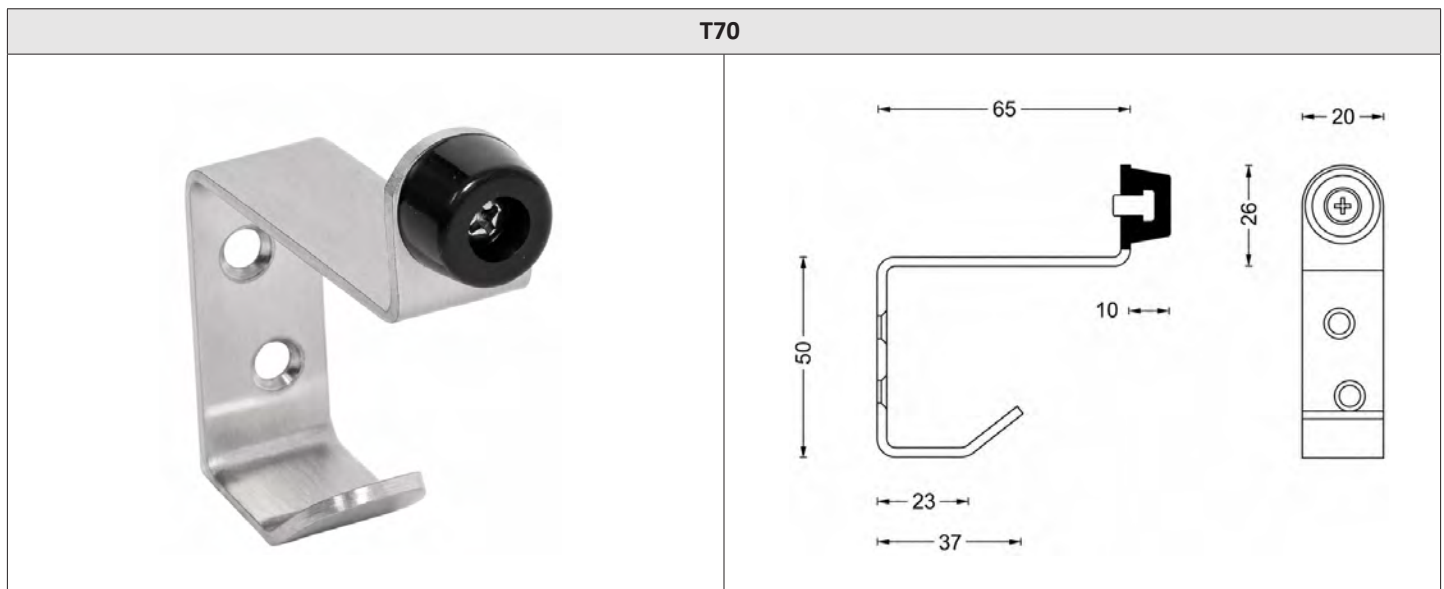
**T60-Y**



**ITEM CODE: T70**

Features:

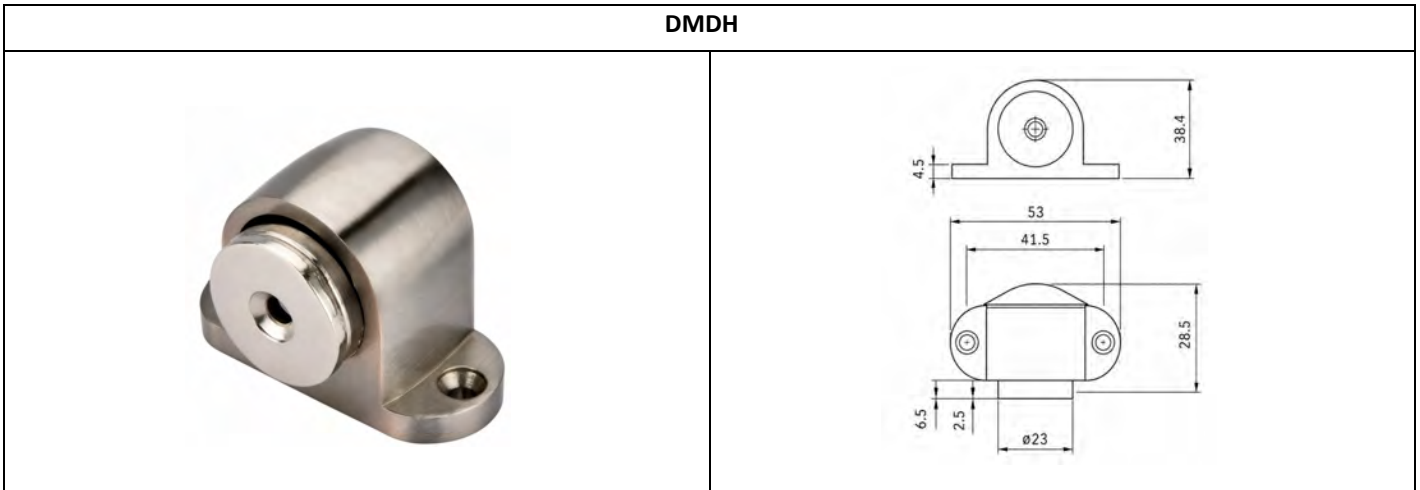
- Hat and coat hook.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Wall-mounted.
- Supplied with fixing screws.
- Standard finish: Satin stainless steel (SSS) with rubber buffer. Other finishes are available upon request.



**ITEM CODE: DMDH SERIES**

**Features:**

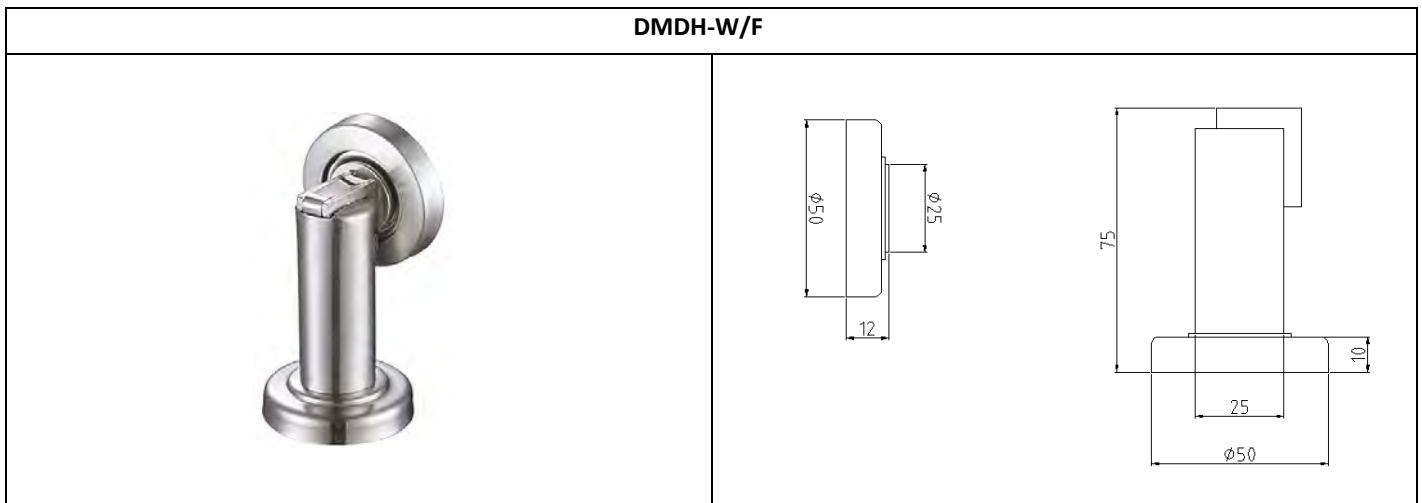
- Magnetic Door Holder / Door Stop.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Suitable for floor-mounted applications.
- Supplied complete with fixing screws.
- Standard finishes: Satin Stainless Steel (SSS), PVD Gold, Matt Antique Brass, and Matt Black. Other finishes are available upon request.



## ITEM CODE: DMDH-W/F SERIES

### Features:

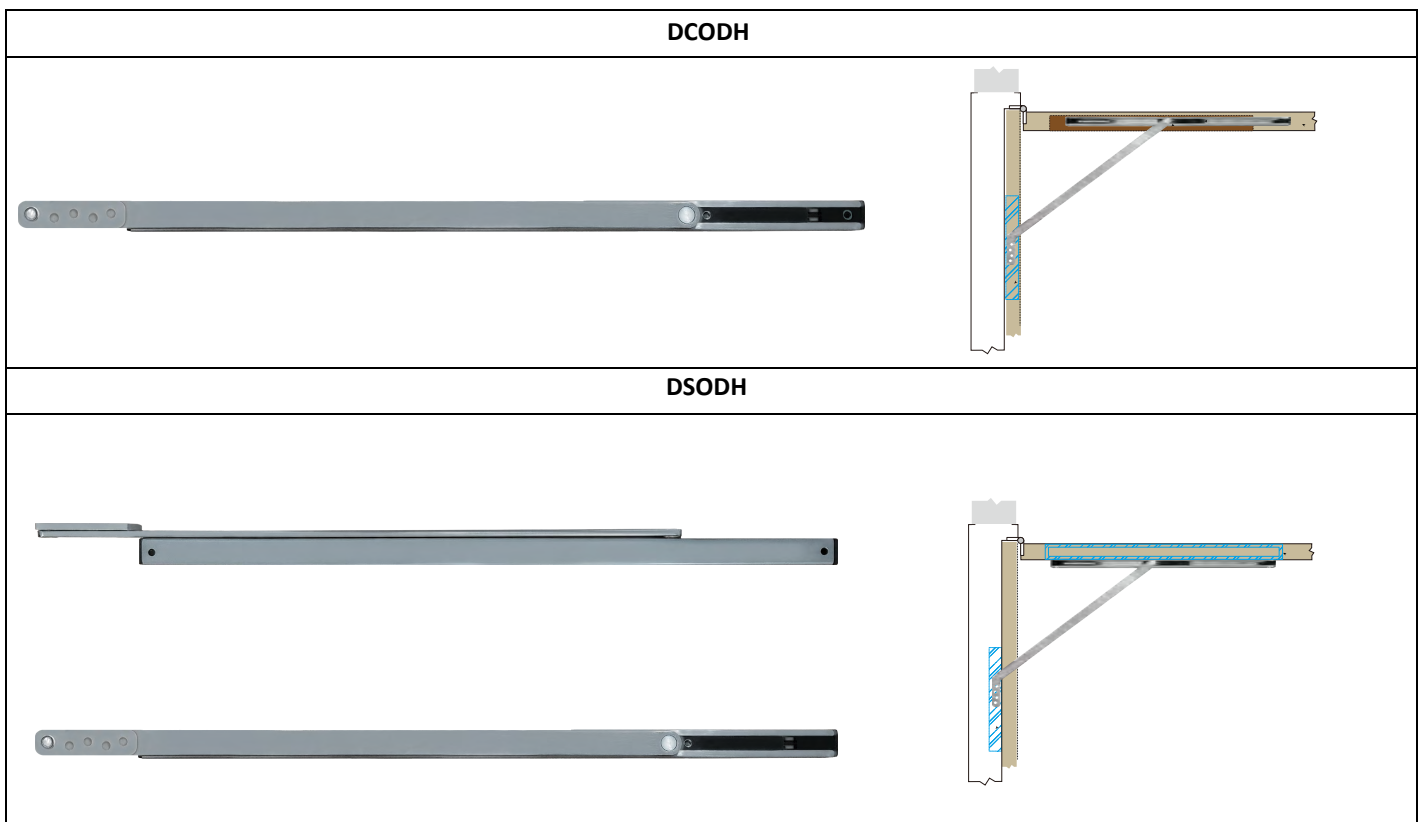
- Magnetic door holder / Door Stop.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Suitable for floor-mounted and wall-mounted applications.
- Supplied complete with fixing screws.
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



## ITEM CODE: DSODH & DCODH SERIES

### Features:

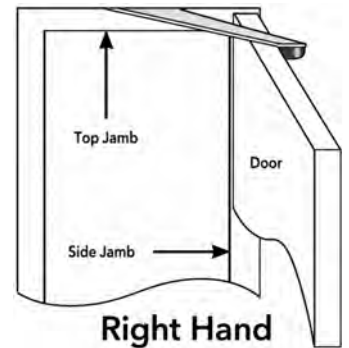
- Types: Available as overhead surface-mounted door holders (DSODH) and concealed door holders (DCODH).
- Application: Recommended for moderate-traffic, medium-weight, interior single-acting doors.
- Fixing: Supplied complete with screws suitable for wood and metal doors.
- Material: Main channel and arm are available in steel or stainless steel.
- Sizes: Each series is available in 5 sizes, except for some Center-hung applications in the DCODH series.
- Functions: Each series is available in 3 types: stop only, hold open only, and friction only for controlling door control speed.
- Handing: Non-handed.
- Opening angle: 85° to 110°.
- Finish: Standard finishes: 689 and SSS. Other finishes are available upon request.



**ITEM CODE: OTSMS-DINL & OTSMS-DINR**

**Features:**

- Overhead transom surface-mounted 90° stop arm.
- Area of application: Suitable for standard doors.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Handing: Handed design, available as DIN Left or DIN Right.
- Supplied with: Complete with fixing screws.
- Standard finish: Satin Stainless Steel (SSS) with rubber buffer. Other finishes are available upon request.

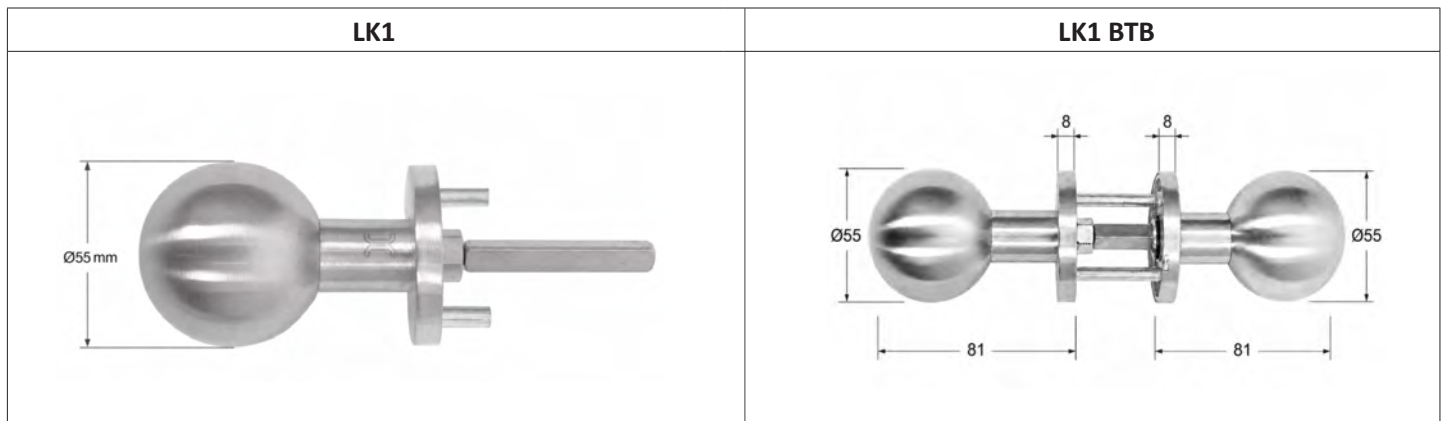


OTSMS-DIN LEFT	
OTSMS-DIN RIGHT	

**ITEM CODE: LK1 & LK1 BTB**

**Features:**

- Fixed knob with rotating spindle for LK1, and back-to-back dead-fix mounting for LK1 BTB.
- Suitable for wood and steel doors.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Door thickness must be specified when ordering.
- Supplied complete with fixing screws and spindle.
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



## ITEM CODE: DPS-01 & DPS-02

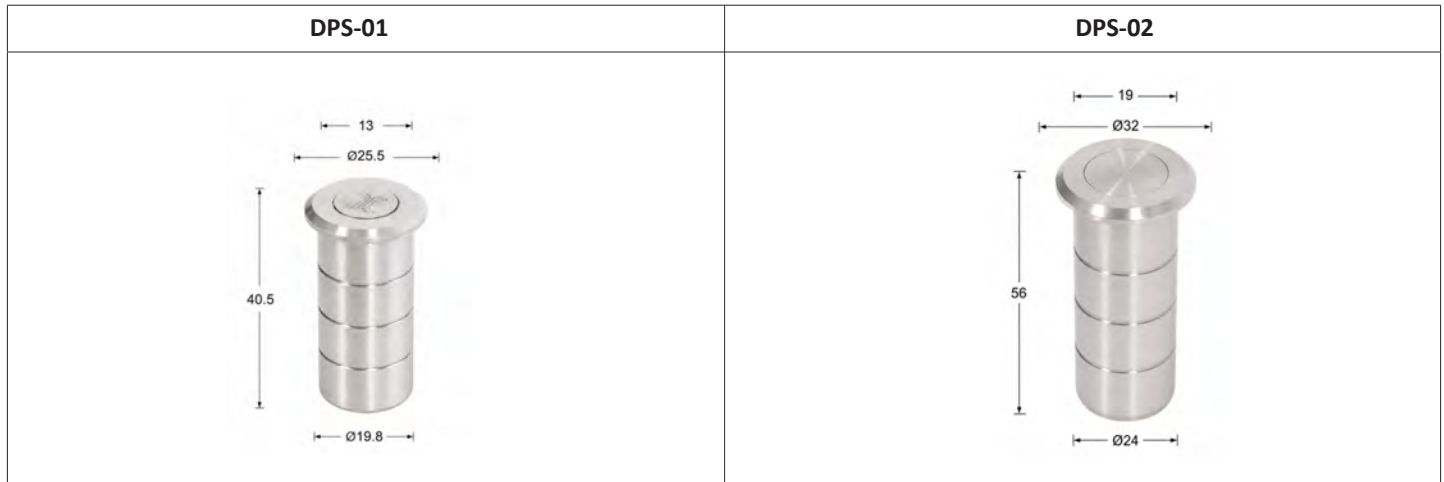
### Features:

- Dust-proof socket.
- Standard material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Spring-loaded cover help prevent dust and dirt from the accumulating inside the socket.

DPS-01: Suitable for FB series of manual flush bolts for wooden doors and for flush bolt shoot bolts with an  $\varnothing 11$  mm shot. Requires  $\varnothing 19.8$  mm floor recess, approximate depth 38 mm. Top flange:  $\varnothing 25.5$  mm. Receiving hole:  $\varnothing 13$  mm.

DPS-02: Suitable for DAFB automatic flush bolt, bottom bolt. Requires  $\varnothing 24$  mm floor recess, approximate depth 52 mm. Top flange:  $\varnothing 32$  mm. receiving hole:  $\varnothing 19$  mm.

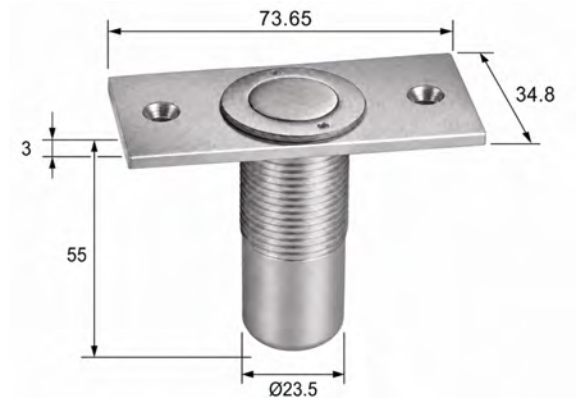
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



**ITEM CODE: DPS-03**

## Features:

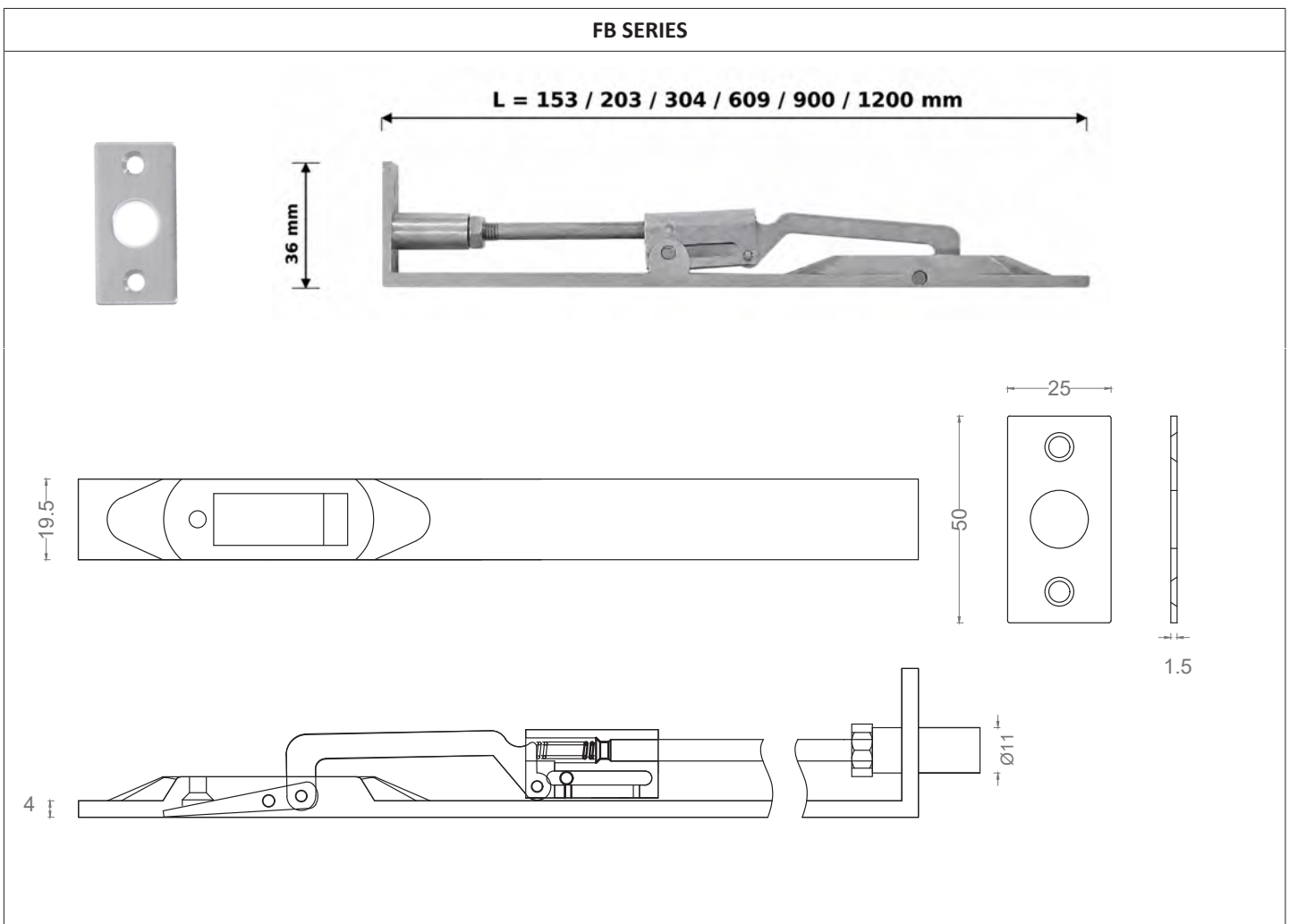
- Dust-proof socket.
- Faceplate manufactured from stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: Stainless steel EN 1.4401 / AISI 316 / SUS316. Bottom threaded component made of brass.
- Spring-loaded cover helps prevent dust and dirt from accumulating inside the socket.
- Designed for use with automatic flush bolts, models DAFB-M or DAFB-W.
- Adjustable height.
- Removable faceplate for use with thresholds.
- Supplied with spanner wrench and adjustment nut.
- Standard finish: Satin Stainless Steel. Other finishes are available upon request.



**ITEM CODE: FB-153, FB-203, FB-304, FB-609, FB-900 & FB-1200**

Features:

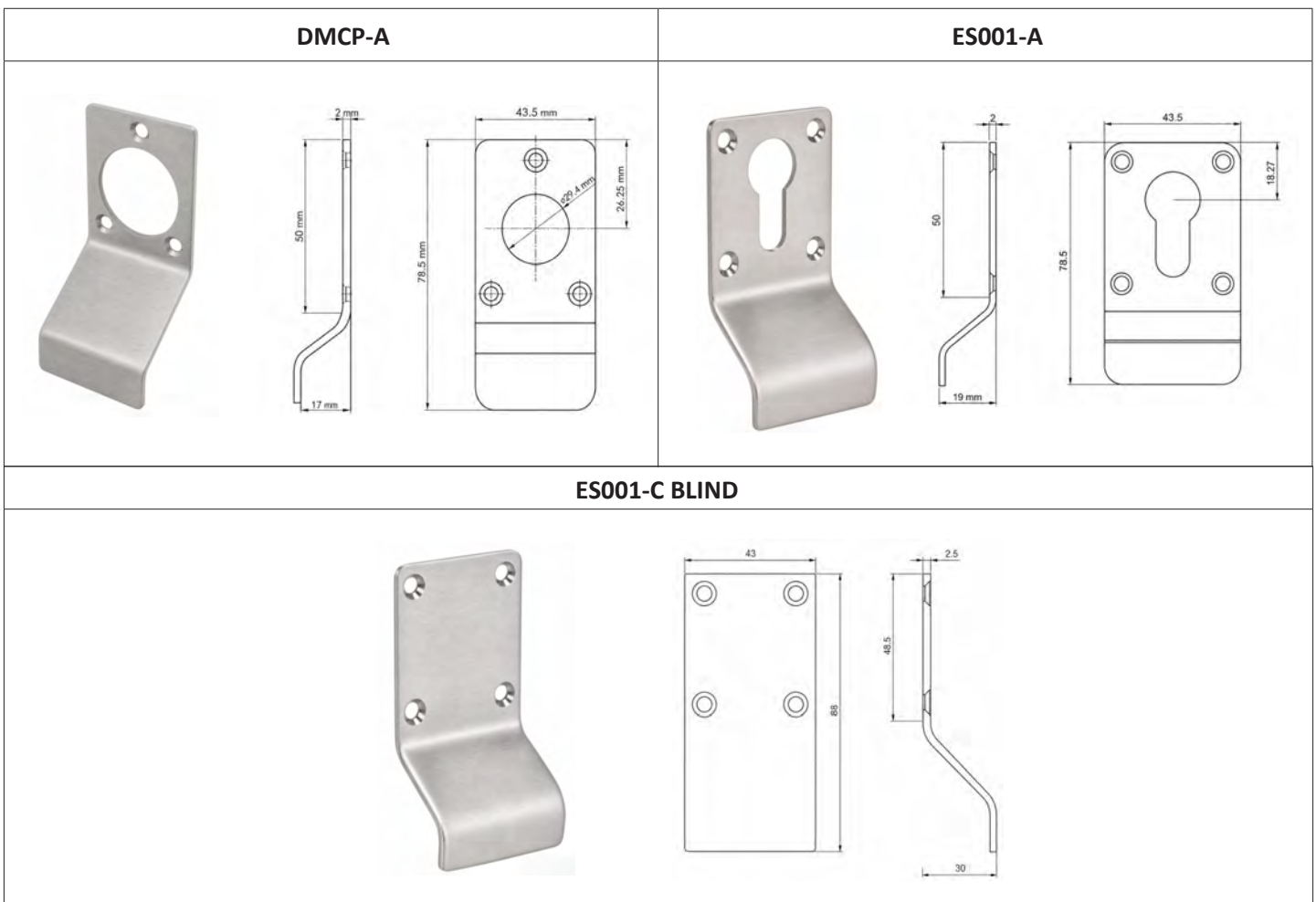
- Manual lever-action flush bolt.
- Area of application: Wooden doors.
- Material: stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Installation: Recessed into the top and bottom edges of the door. Supplied with a strike plate measuring 50 × 25 × 1.5 mm. Forend plate thickness: 4 mm.
- Available lengths: 153, 203, 304, 609, 900, and 1200 mm.
- Fixing: Supplied with countersunk screw holes and wood screws.
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



**ITEM CODE: DMCP-A, ES001-A & ES001-C BLIND**


Features:

- Cylinder Pull plate.
- Area of application: suitable for metal or wood doors.
- Manufactured as stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Suitable for Europrofile or ANSI cylinders. Blind plate version available.
- Supplied with fixing screws.
- Standard finish: Satin stainless steel. Other finishes are available upon request.

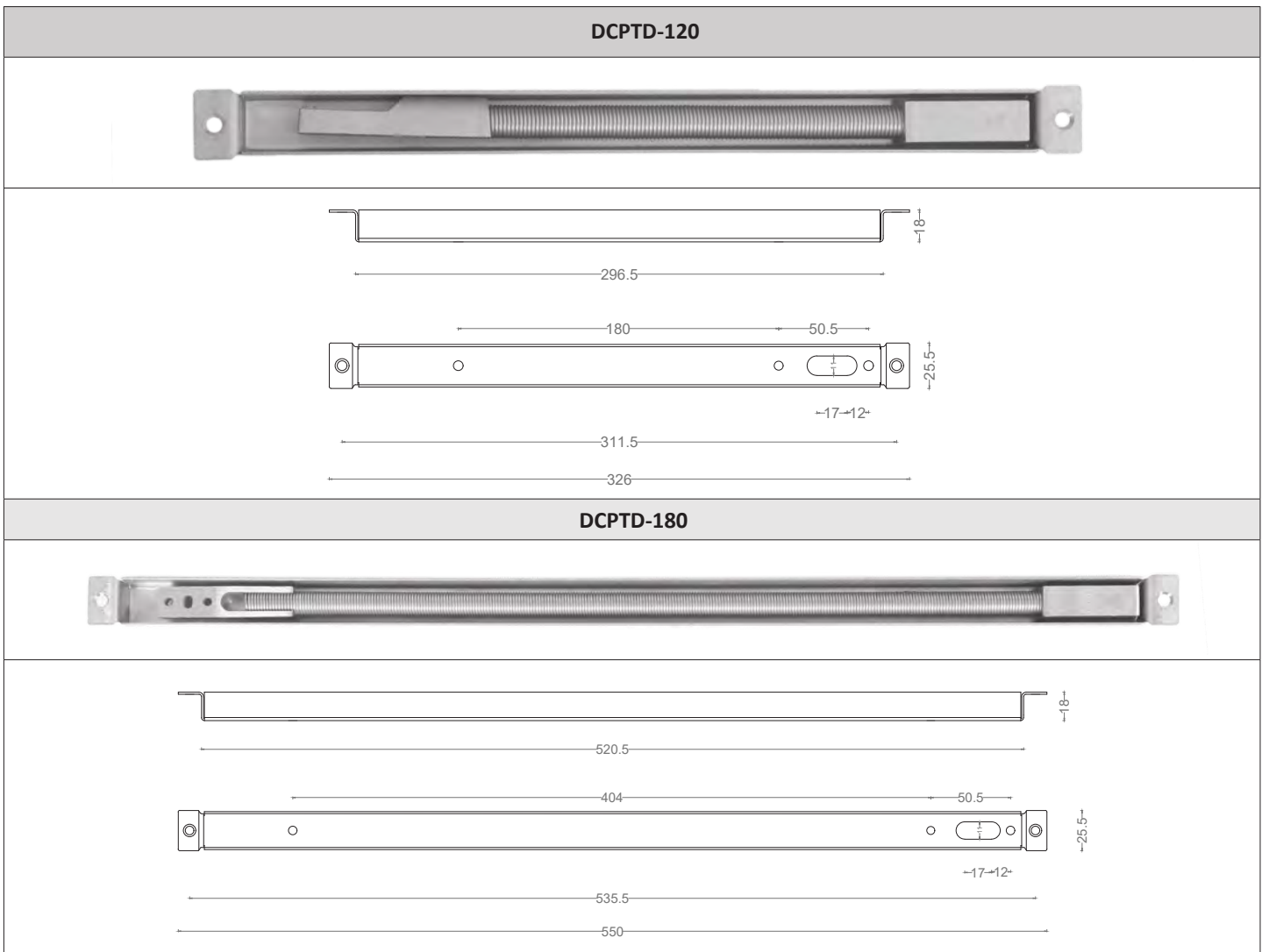


**ITEM CODE: DCPTD-120 & DCPTD-180**

Features:

EN1634-1 

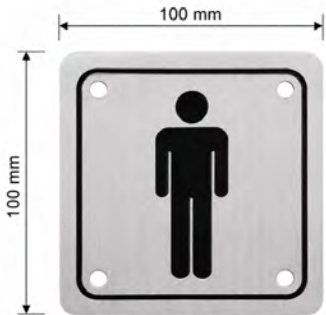
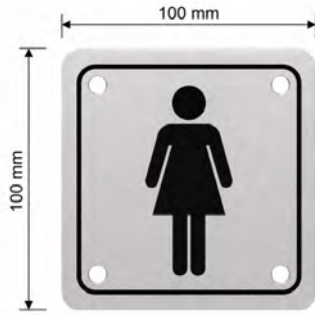

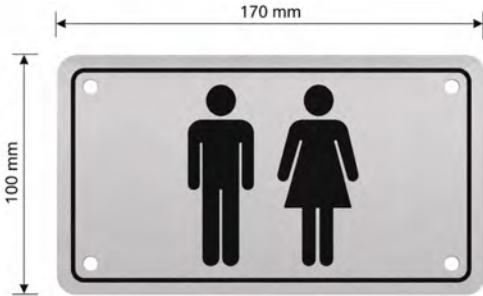
- Concealed power transfer device.
- Area of application: suitable for metal or wood doors.
- Transfers power from the frame to electrified hardware installed in the door leaf.
- Manufactured as stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Successfully tested to EN 1634-1 (E240).
- Maximum opening angle: 120° for DCPTD-120 and 180° for DCPTD-180.
- Supplied with fixing screws.
- Standard finish: Satin stainless steel. Other finishes are available upon request.



**ITEM CODE: A-MS001, A-FS002, A-DS003, A-US004, B-MSR01, B-FSR02, B-DSR03, B-USR04, B-WCR05, C-FDKLS, C-FDKC, C-FDKS, C-AFDKC, B-PHR06 & B-PLR07**

Features:

- Signs.
- Manufactured as stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Supplied with fixing screws. Optional without countersunk holes, suitable for glue-fixed installation.
- Supplied with countersunk screws drilling and screws.

<p style="text-align: center;"><b>A-MS001</b></p>  <p style="text-align: center;">100 mm</p> <p style="text-align: center;">100 mm</p>	<p style="text-align: center;"><b>A-FS002</b></p>  <p style="text-align: center;">100 mm</p> <p style="text-align: center;">100 mm</p>
<p style="text-align: center;"><b>A-DS003</b></p>  <p style="text-align: center;">140 mm</p> <p style="text-align: center;">140 mm</p>	<p style="text-align: center;"><b>A-US004</b></p>  <p style="text-align: center;">170 mm</p> <p style="text-align: center;">100 mm</p>

**B-MSR01**



**B-FSR02**



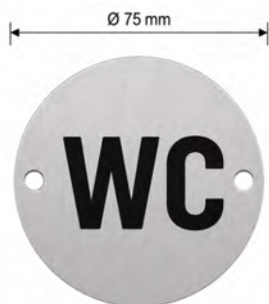
**B-DSR03**



**B-USR04**



**B-WCR05**



**C-FDKLS**



**C-FDKC**



**C-FDKS**



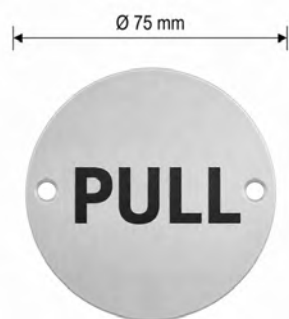
**C-AFDKC**



**B-PHR06**



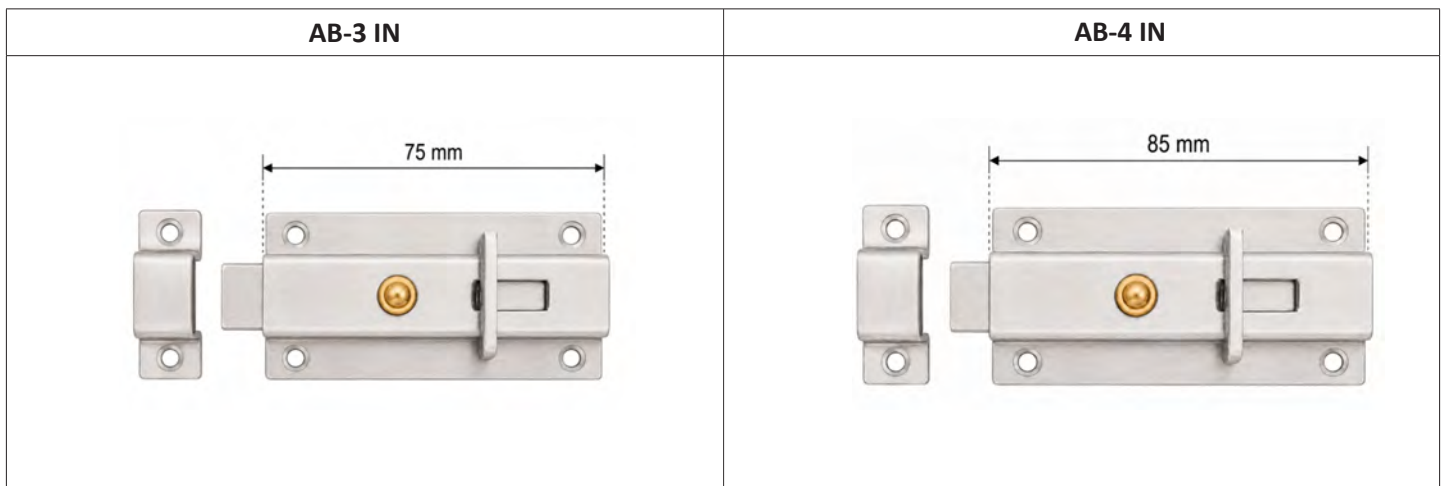
**B-PLR07**



## ITEM CODE: AB-3 IN & AB-4 IN

### Features:

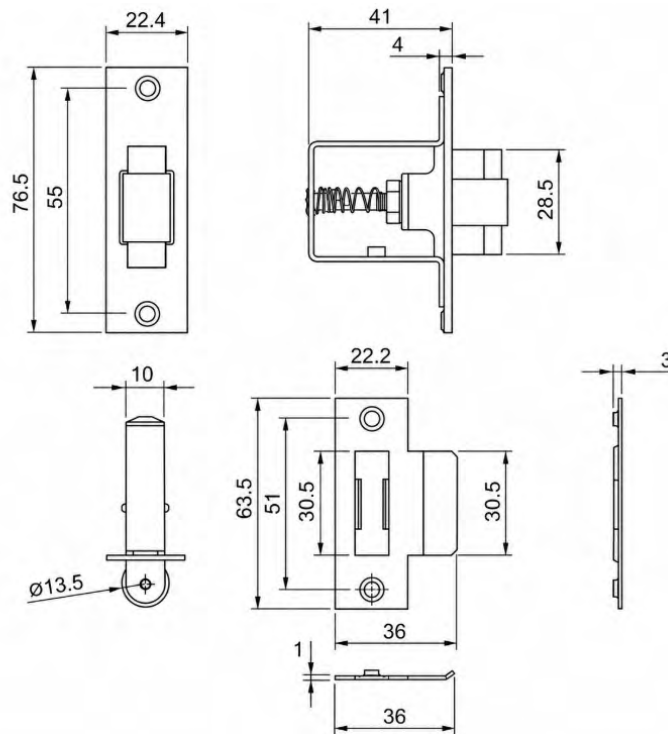
- Semi-automatic spring-back surface-mounted bolt.
- Suitable for lockers, cabinets, and access panel doors.
- Material: Standard in Stainless steel 1.4372 / SUS201.
- Solid-core plate construction.
- Supplied with fixing screws.
- Available in two lengths: 3 inches and 4 inches. Please specify the required length when ordering.
- Standard finish: Satin stainless steel. Other finishes are available upon request.



**ITEM CODE: RC003**

**Features:**

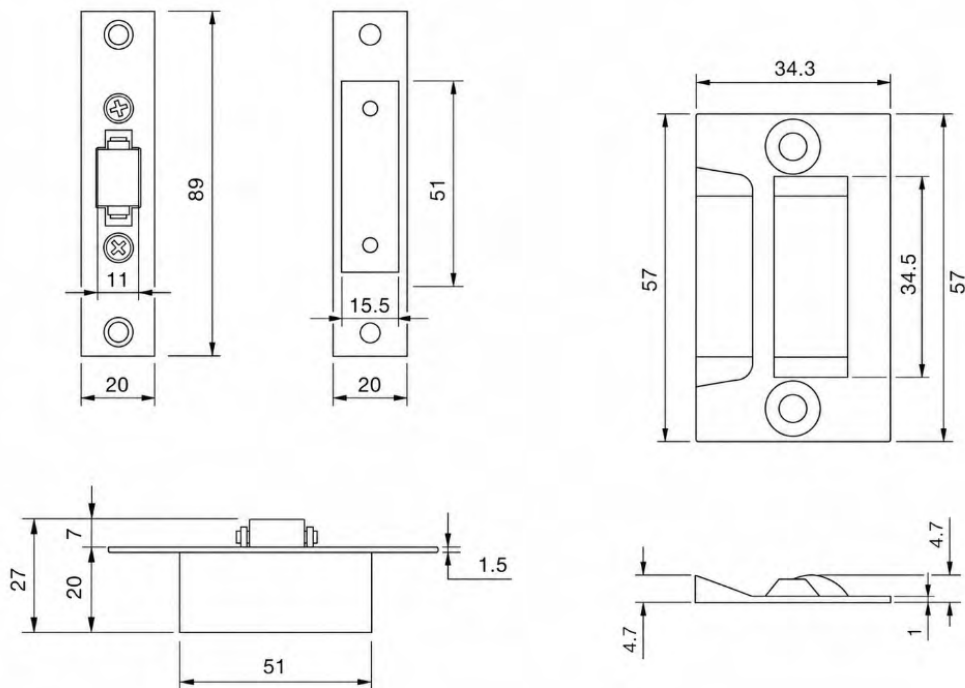
- Adjustable mortise roller latch.
- Area of application: Suitable for wooden and metal doors.
- Manufactured as stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Faceplate size: 76.5 × 22.4 mm.
- Function: The roller latch helps keep the door securely closed and prevents it from opening unintentionally.
- Handing: Universal handing, suitable for left- and right-handed doors.
- Supplied with: 1 mortise roller latch, 1 striking plate, and 1 set of fixing screws for wooden and metal doors.
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



**ITEM CODE: RC002**

Features:

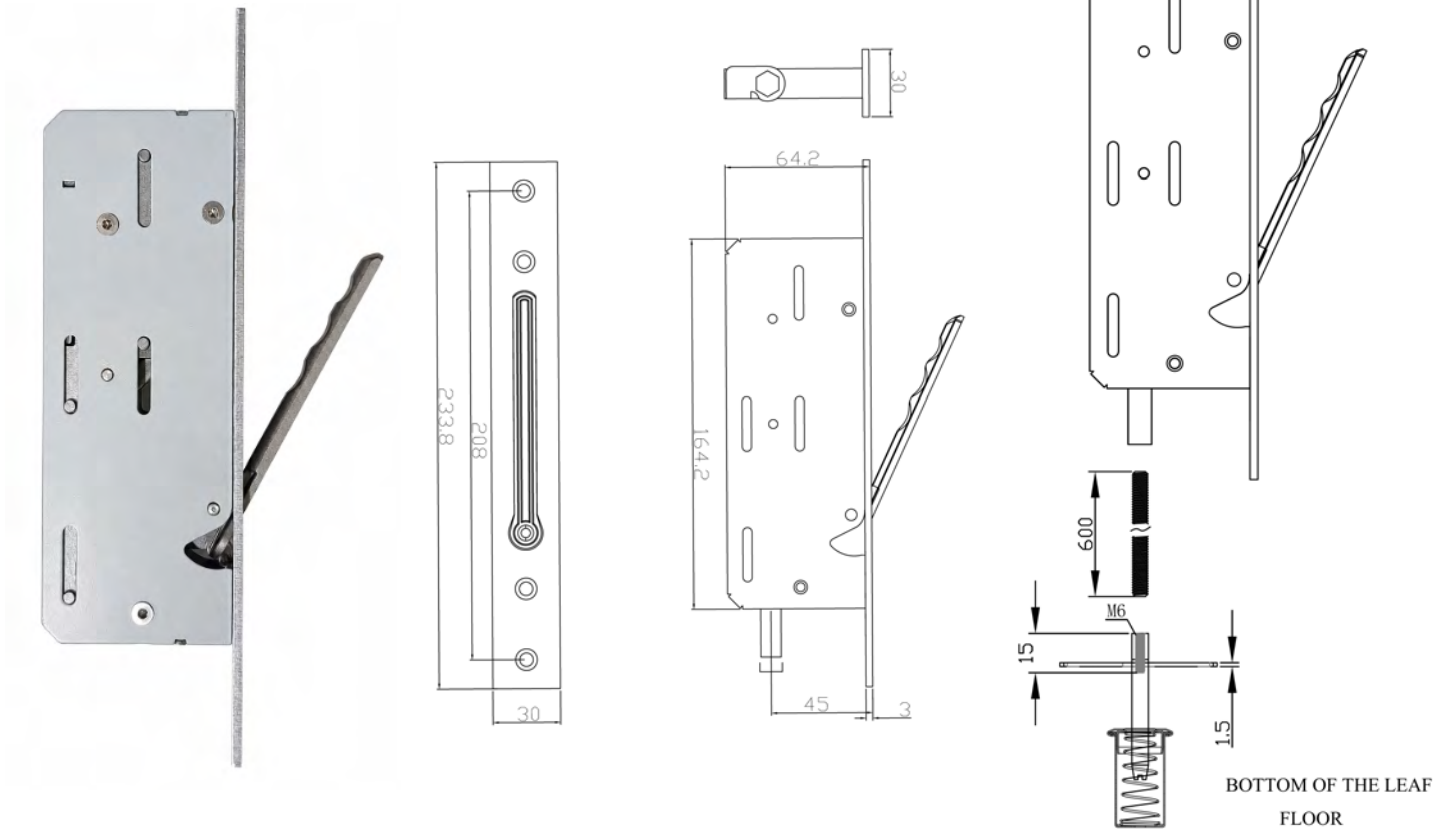
- Roller catch
- Area of application: Suitable for wooden or steel doors.
- Manufactured as stainless steel EN 1.4301 / AISI 304 / SUS304, optional material: stainless steel EN 1.4401 / AISI 316 / SUS316.
- Function: The roller catch helps keep cabinet doors and drawers securely closed and prevents them from opening unintentionally.
- Handing: Universal handing, suitable for left- and right-handed applications.
- Standard forend size: 20 × 89 mm.
- Standard strike size: 55 × 32 mm.
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



**ITEM CODE: SAFL SET**

**Features:**

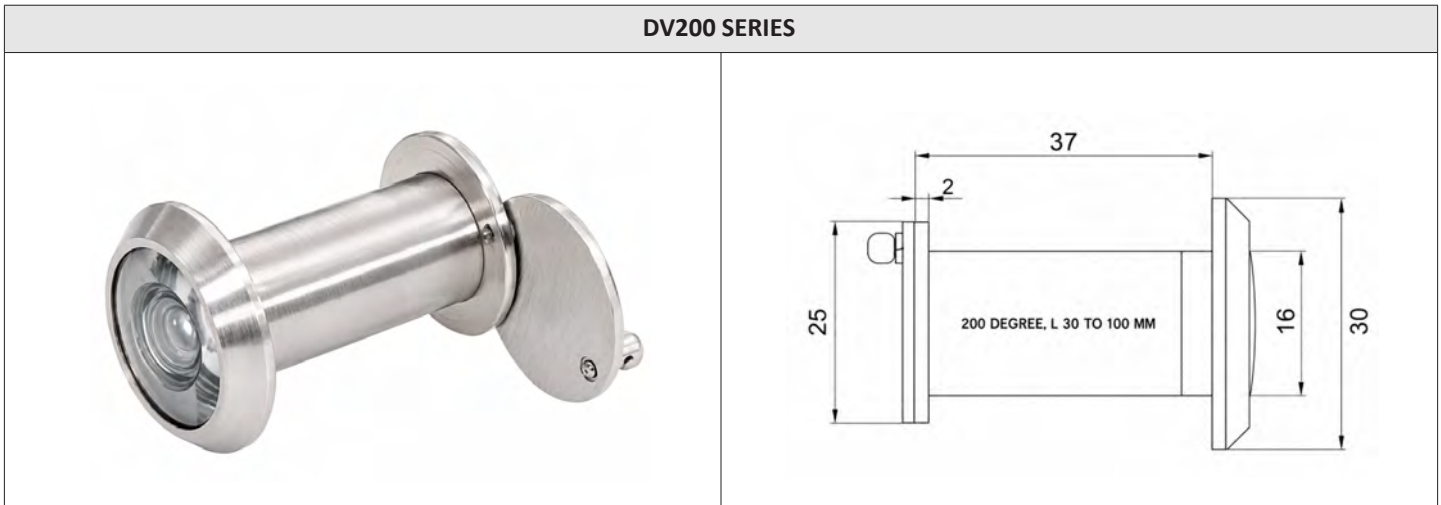
- Two-point semi-automatic flush bolt lock with concealed vertical rods, supplied rods in 1700 mm and 600 mm lengths.
- Area of application: Suitable for the inactive leaf of timber and metal double-leaf doors.
- Material: Forend manufactured from stainless steel EN 1.4301 / SUS304. End caps, top strike, and bottom dust-proof strike available in stainless steel EN 1.4371 / SUS201-type.
- Lock case dimensions: 64.2 mm depth × 164.2 mm height.
- Standard backset: 45 mm.
- Design: Square edges. Universal handing.
- Optional accessory: Floor dust-proof socket DPS-01 (SUS304), sold separately.
- Supplied as a complete set including: flush bolt lock, concealed zinc-plated fully threaded vertical rods M6, top strike, bottom dust-proof strike/socket, top and bottom strikes, and end caps.
- Standard finish: Satin Stainless Steel (SSS). Other finishes available upon request.



**ITEM CODE: DV200 SERIES**

Features:

- One-way door viewer.
- Supplied with privacy flap.
- 200° viewing angle.
- Glass lens.
- Shaft diameter: Ø16 mm.
- Base material: Brass.
- Adjustable for door thickness from 30 mm to 90 mm, available in the following ranges: 30 mm to 50 mm, 35 mm to 60 mm, 45 mm to 75 mm, 45 mm to 80 mm and 55 mm to 90 mm.
- Shaft diameter: Ø16 mm.
- Available finishes: Satin nickel (SN), antique brass (AB), polished brass (PB), and satin brass (SB).



**ITEM CODE: 800 SERIES**

Features:

- UL listed one-way door viewer with glass lenses.
- Area of application: Suitable for wood and metal doors.
- Glass lens construction.
- Optional privacy flap cover available.
- Base material: Brass.
- Adjustable to suit door thicknesses from 33 mm to 92 mm.
- Standard finishes: Matt black, satin brass, polished brass, and satin chrome plated.  
Other finishes are available upon request.



MODEL	VIEWING ANGLE	DOOR THICKNESS	BARREL	REMARKS
A800-01/A800-03	160°	33-50 MM	DIA. 12 MM	STANDARD TYPE
A800-05/A800-07	180°	35-55 MM	DIA. 12 MM	STANDARD TYPE
A800-09/A800-11	190°	35-57 MM	DIA. 12 MM	STANDARD TYPE
A800-13/A800-15	200°	35-57 MM	DIA. 14 MM	STANDARD TYPE
A800-14	200°	38-92 MM	DIA. 18.5 MM	STANDARD TYPE
A800-17	160°	38-52 MM	DIA. 24.5 MM	MAGNIFIER FUNCTION
A800-18	180°	44-57 MM	DIA. 24.5 MM	MAGNIFIER FUNCTION

**ITEM CODE: 1012B, 1014FB & 4014 SERIES**



Features:

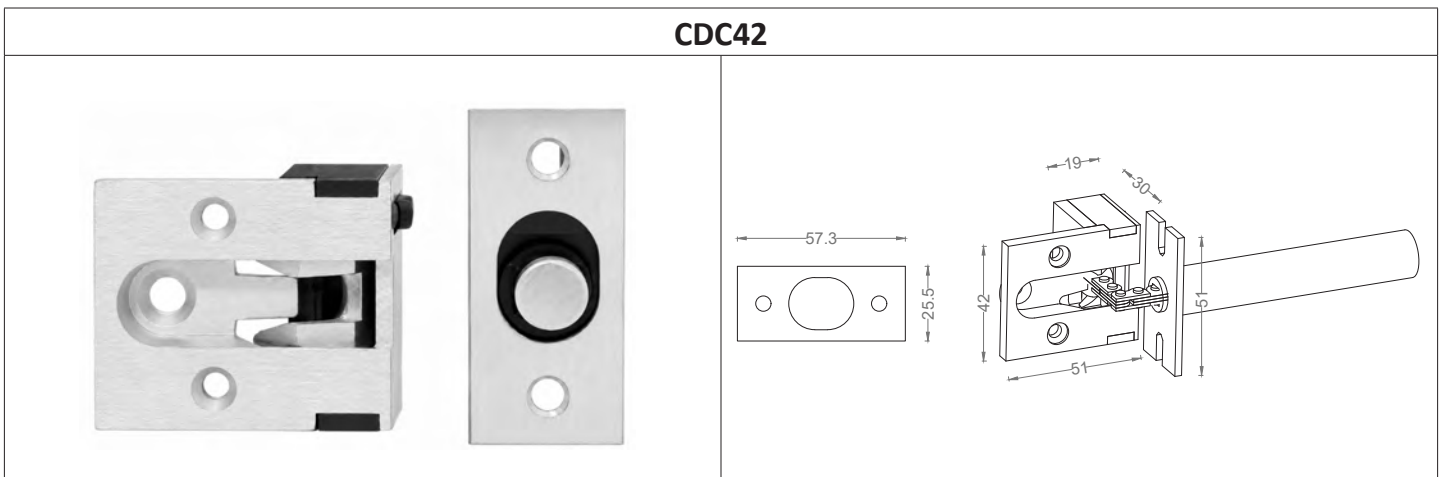
- UL listed one-way door viewer with glass lenses.
- Area of application: Suitable for wood and metal doors.
- Optional privacy cover available for model 1014FB to prevent viewing from the outside.
- Base material: Brass for models 1012B and 1014FB; steel for model 4014.
- Adjustable for door thicknesses from 35 mm to 120 mm.
- Standard finishes: Chrome plated and matt black. Other finishes are available upon request.

<p>1012B</p>	
<p>1014FB</p>	<p>Option 1</p> <p>Option 2</p>
<p>4014</p>	

**ITEM CODE: CDC42**

**Features:**


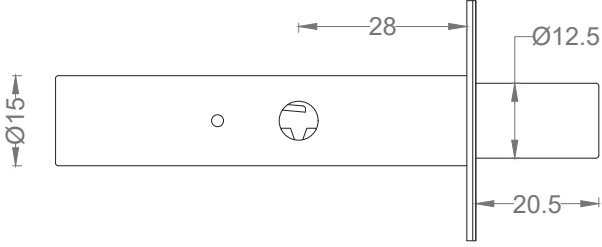
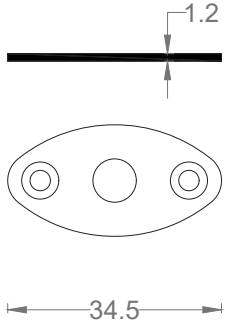
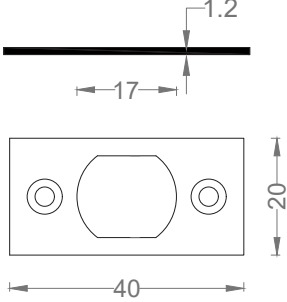
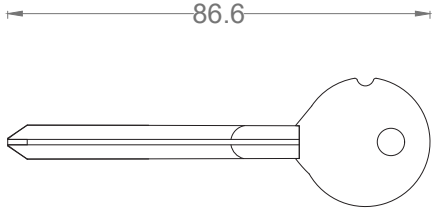
- Spring-loaded concealed security door chain.
- Body, chain, cover, and fixing screws: Stainless steel EN 1.4301 / AISI 304 / SUS304.
- Engaged and disengaged by push-button keep.
- Chain automatically restricts door opening when engaged and retracts automatically when released.
- Can only be unlocked when the door is closed.
- Supplied with fixing screws.
- Standard finish: Satin stainless steel (SSS).
- Other finishes are available upon request: Polished stainless steel (PSS), polished brass (PB), antique brass (AB), antique copper (AC), and PVD finishes.



**ITEM CODE: D909**


Features:

- Rack bolt.
- Material: Stainless steel EN 1.4301 / AISI 304 / SUS304.
- Key-operated, nickel-plated key supplied.
- Backset: 29.5 mm. Full depth: 70 mm.
- Supplied with 1 strike plate, 1 escutcheon, and countersunk screws for wood and metal doors.
- Standard finish: Satin stainless steel (SSS). Other finishes are available upon request.

D909		
		
		

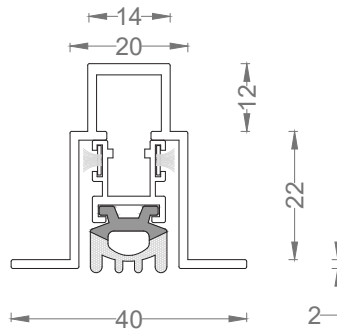
**ITEM CODE: D8100 SERIES**

Features:

EN1634-1 

- Automatic Door Bottom Seal.
- Area of application: Suitable for all door types.
- Suitable for commercial and residential buildings.
- Highly efficient mechanism that lifts the seal clear of the floor as soon as the door is opened by a few millimeters.
- Retracts parallel when the door opens/closes to minimize friction with the floor. Self-leveling for uneven floors.
- Seals the clearance at the bottom of the door to help reduce sound, light, draughts, insects, moisture, and smoke infiltration.
- Acoustic performance: Up to STC 32–35.
- Successfully fire tested to EN 1634-1, E240.
- Non-handed. Groove size: 21 × 36 mm.
- Minimum / maximum clearance: 1 mm / 13 mm.
- Available lengths: 280, 450, 610, 820, 920, 1070, 1220, and 1540 mm.
- Each length can be cut to the next size down; 280 mm can be cut to 260 mm.
- Aluminum profile / section.
- Seal material: Black fire-stopping EPDM rubber gasket.
- Supplied with fixing screws.
- Available finish: Silver anodized aluminum.

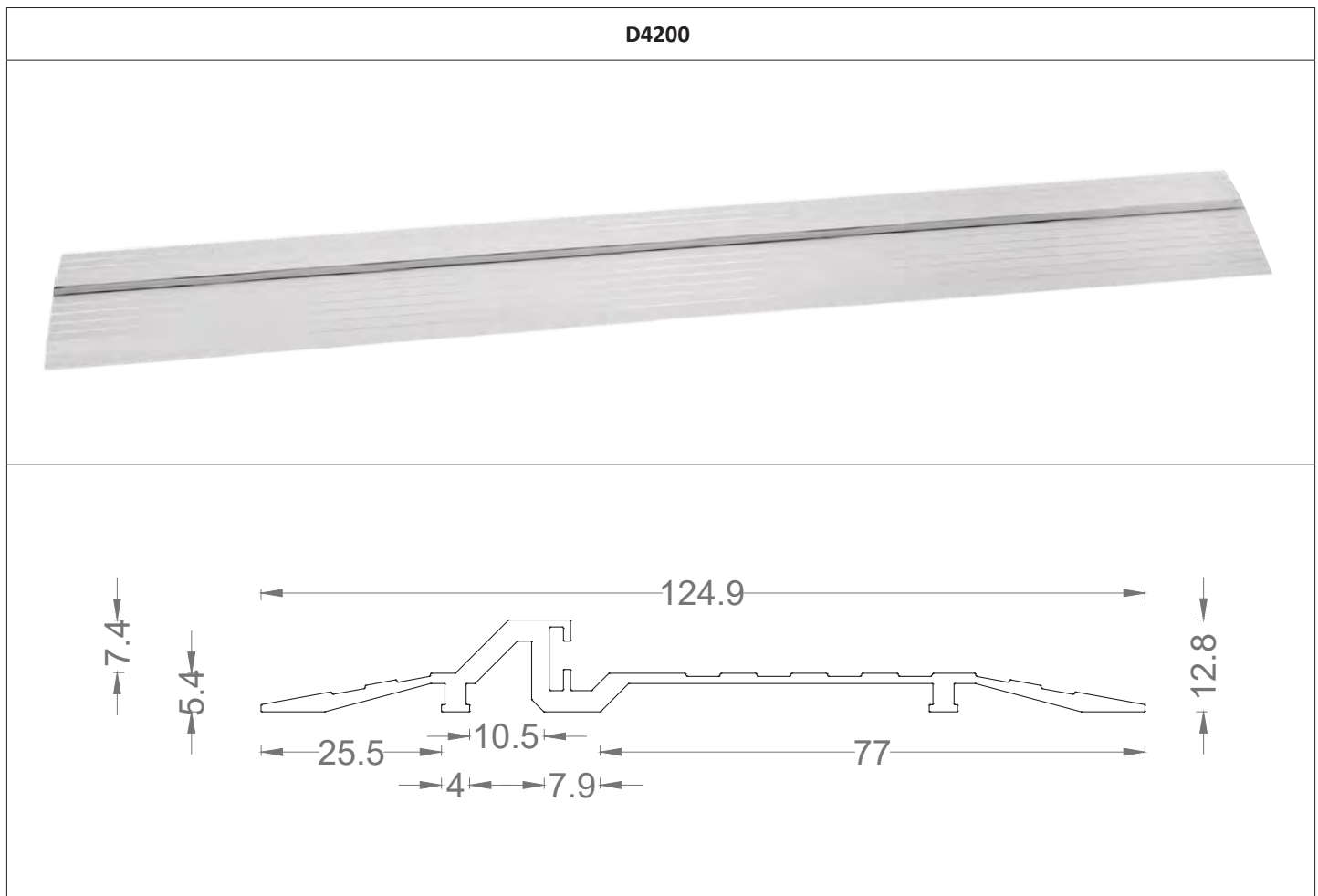
**D8100 SERIES**



**ITEM CODE: D4200 SERIES**

Features:

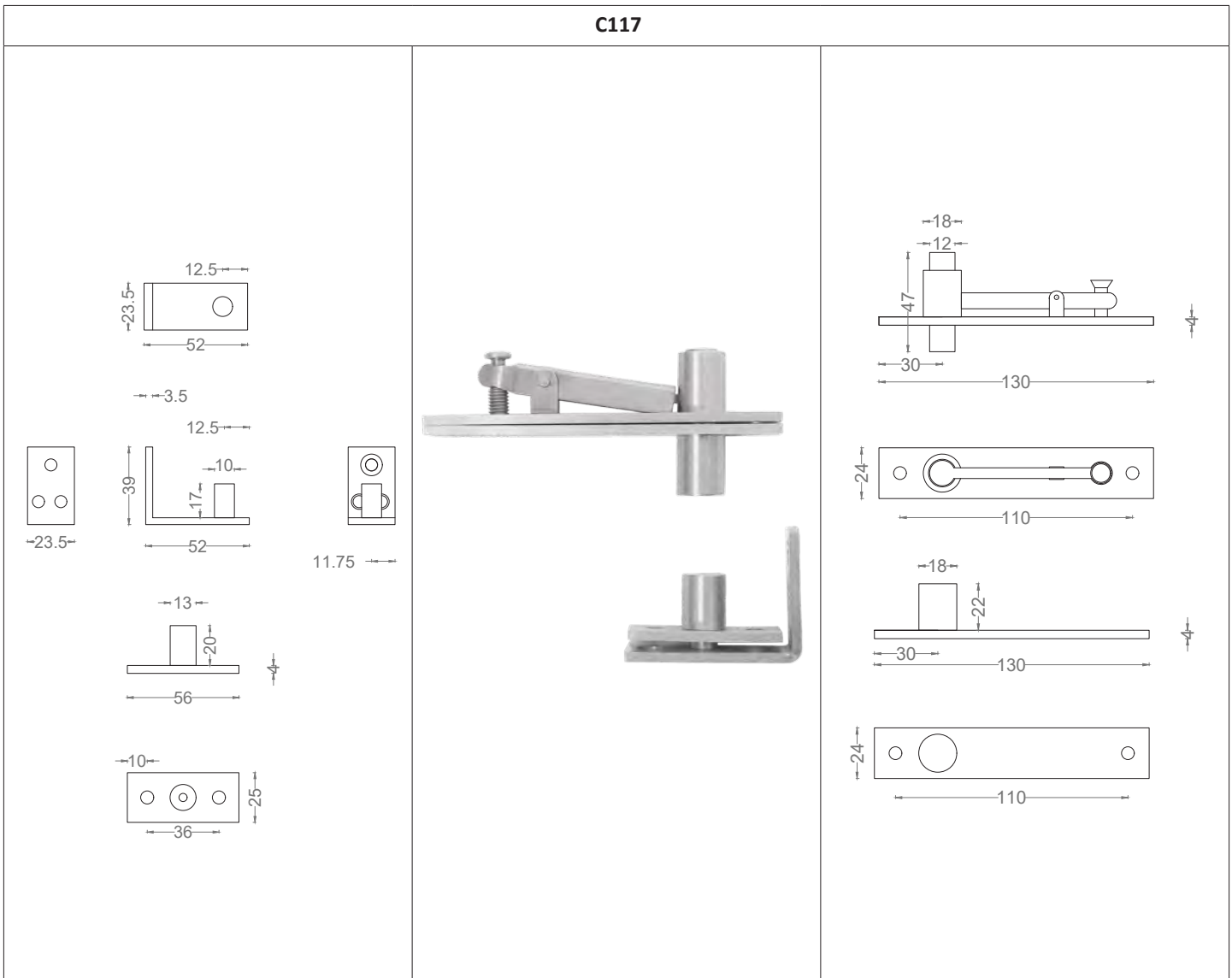
- Material: Aluminum threshold.
- Application: Suitable for timber, steel, and metal doors.
- Use: Suitable for outward-opening doors to help prevent the penetration of rain, draughts, light, and noise.
- Seal Performance: The high-performance silicone rubber compression seal, combined with vinyl bedding pads, helps provide an effective acoustic barrier.
- Compatibility: Suitable for use with panic exit devices.
- Accessibility: Designed to meet the requirements of Approved Document M for England and Wales, where applicable.
- Standard Lengths: 1100 mm and 2000 mm. Additional lengths are available upon request.
- Standard Finish: Silver anodized aluminum with Grey silicone rubber gasket.



**ITEM CODE: C117**

**Features:**

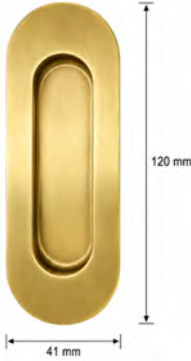




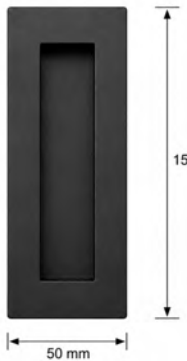
- Top and Bottom pivot.
- Area of application: Suitable for bedroom, living room, and mansion doors.
- Material: Stainless steel EN 1.4301 / AISI 304 / SUS304.
- High-quality ball bearing mechanism for strength, durability, and smooth 360° rotation.
- Standard finish: Satin stainless steel (SSS). Other finishes are available upon request.



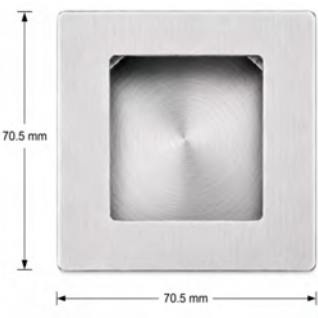
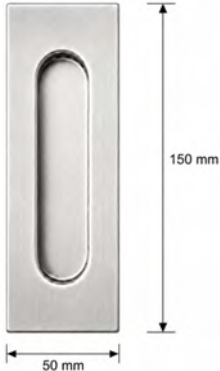



**ITEM CODE: DFL SERIES**

Features:

- Recessed flush pull handle.
- Application: Suitable for wooden and steel doors.
- Material: Stainless steel EN 1.4301 / AISI 304 as standard. Optional stainless steel EN 1.4401 / AISI 316 is available upon request.
- Sizes: Optional sizes are available upon request.
- Standard finishes: SSS, PSS, Matte Black, and Satin Brass. Other finishes are available upon request.
- Design options: Available in rectangular, circular, round-edge, or square-edge designs.

<p><b>DFL150x50x13 SQ</b></p> 	<p><b>DFL120x41x16 R</b></p> 	<p><b>DFL120x41x16 SQ</b></p> 	<p><b>DFL120x50x15 R</b></p> 
<p><b>DFL120x50x15 SQ</b></p> 	<p><b>DFL180x60x20.5 R</b></p> 	<p><b>DFL180x60x20.5 SQ</b></p> 	<p><b>DFL150x50x14 SQ</b></p> 

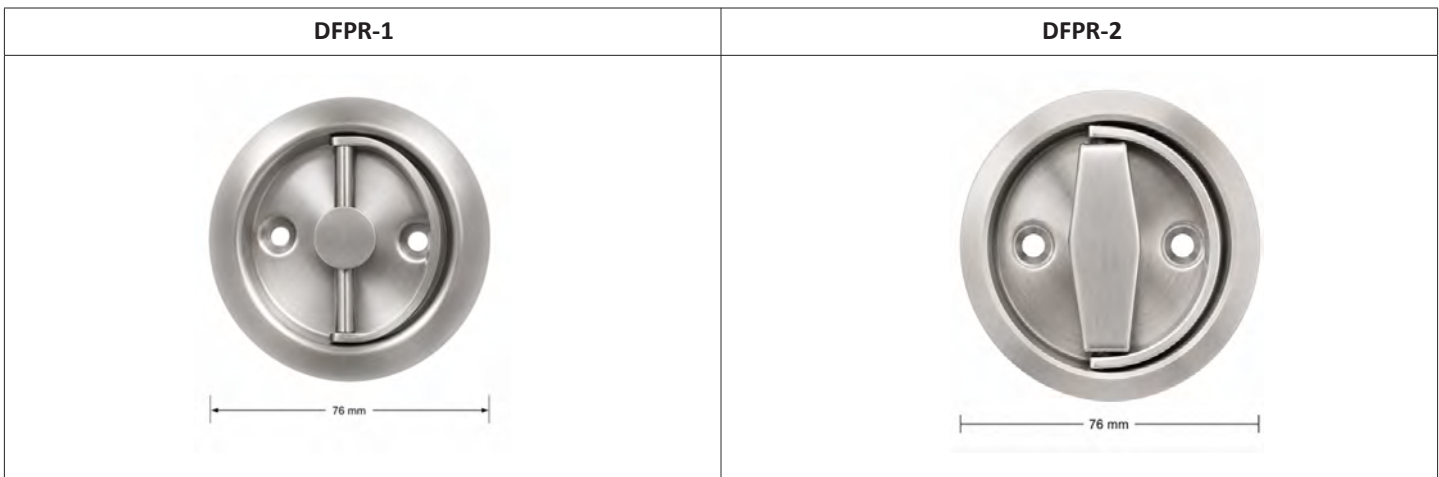
<p><b>DFL120x40x13 R</b></p> 	<p><b>DFL120x40x13 SQ</b></p> 	<p><b>DFL102x51x12 SQ</b></p> 	<p><b>DFL90X21</b></p> 
<p><b>DFL120x40x13Y R</b></p> 	<p><b>DFL173x58x17Y R</b></p> 	<p><b>DFL180x60x16Y R</b></p> 	<p><b>DFL102x51x12.5Y SQ</b></p> 
<p><b>DFL150x50x14Y SQ</b></p> 	<p><b>DFL128x83x19.7Y SQ</b></p> 	<p><b>DFL40.5x40.5x12.5Y SQ</b></p> 	<p><b>DFL60x60x14.5Y SQ</b></p> 

<p><b>DFL70.5x70.5x15.5Y SQ</b></p>  <p>70.5 mm</p> <p>70.5 mm</p>	<p><b>DFL150x50x13.5Y SQ</b></p>  <p>150 mm</p> <p>50 mm</p>	<p><b>DFL70x16</b></p>  <p>70 mm</p>	<p><b>DFL60X15</b></p>  <p>60 mm</p>
<p><b>DFL40x11.5</b></p>  <p>40 mm</p>			

**ITEM CODE: DFPR-1 & DFPR-2**

## Features:

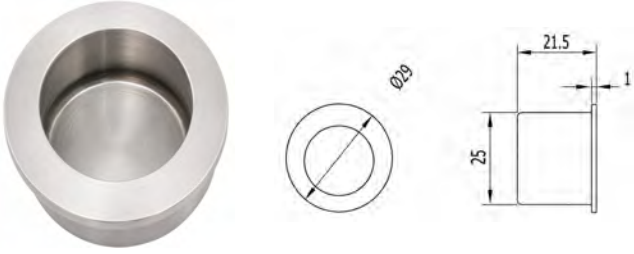
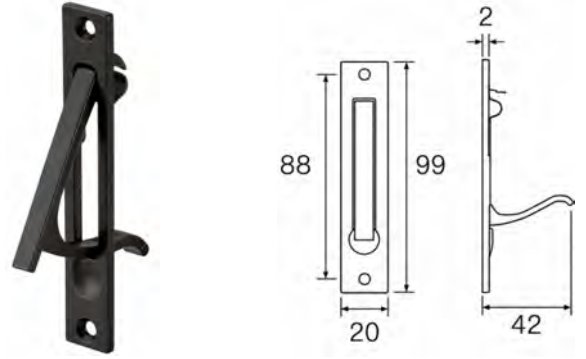
- Round flush pull on rose with 13 mm projection with integrated pull/turn.
- Application: Suitable for wooden and steel doors.
- Material: Stainless steel EN 1.4301 / AISI 304 as standard. Optional stainless steel EN 1.4401 / AISI 316 is available upon request.
- Size:  $\varnothing 76$  mm  $\times$  13 mm projection.
- Follower: 8  $\times$  8 mm.
- Fixing: Face-fix installation with visible screw holes.
- Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



**ITEM CODE: EDGE PULL & DCEPH**

**Features:**

- Edge pull: Round edge pull design with no visible screws.
- Dceph: Return spring mechanism.
- Application: Suitable for sliding and pocket wooden doors.
- Material: Manufactured from stainless steel EN 1.4301 / SUS304.
- Finish: Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.

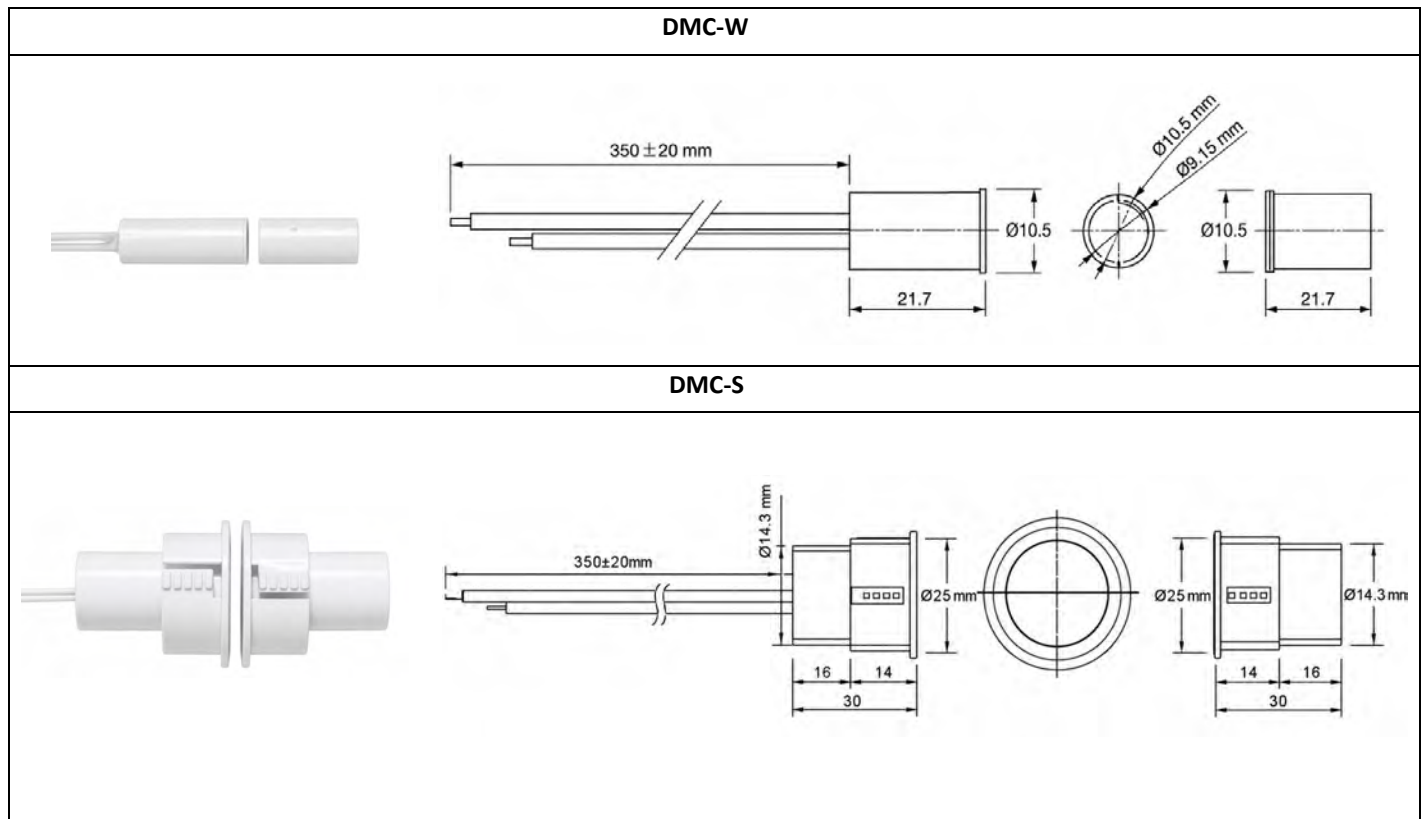
EDGE PULL	DCEPH
	

## ITEM CODE: DMC SERIES

### Features:

- Application: Magnetic door contact suitable for wooden, steel, and aluminum doors.
- Type: Recessed heavy-duty ABS housing with self-locking design.
- Contact Options: Available in NO (Normally Open) and NC (Normally Closed) configurations.
  - NO: When the magnet and reed switch are together, the circuit is closed, i.e., the contacts allow current to flow when the relay is energized.
  - NC: When the magnet and reed switch are together, the circuit is open, i.e., the contacts allow current to flow when the relay not energized.
- Components: Consists of two parts: a magnet and a pre-wired reed switch.
- Available Finishes: Brown, white, and black.

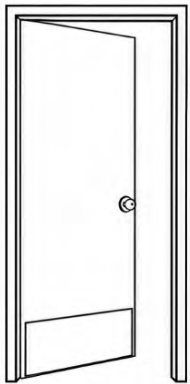
PARAMETER	DMC-W-NO	DMC-W-NC	DMC-S-NO	DMC-S-NC
MAX. OPERATING GAP	≥ 20MM	≥ 15MM	≥ 30MM	≥ 20MM
MAX. SWITCHING VOLTAGE	100 V DC / AC	30 V DC / AC	100 V DC / AC	30 V DC / AC
MAX. SWITCHING CURRENT	0.5 A	0.2 A	0.5 A	0.2 A
MAX SWITCHING POWER	10 W	3 W	10 W	3 W
CABLE LENGTH/WIRE SIZE	350MM, 1007/22# AWG			



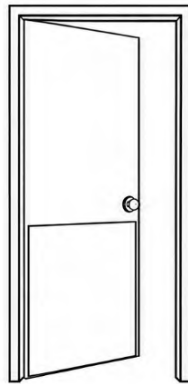
## ITEM CODE: PROTECTION PLATES

### Features:

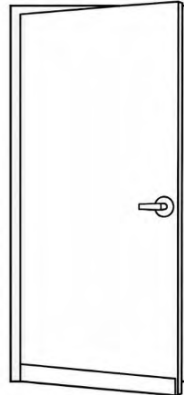
- Products: Armor plates, kick plates, stretcher plates, and mop plates.
- Material: Standard material is stainless steel EN 1.4301 / SUS304. Optional stainless steel EN 1.4401 / AISI 316 / SUS316 is available upon request.
- Fixing: Supplied with oval head or countersunk head screws. Fasteners are spaced at 6 inches on center.
- Edges: All edges and corners are beveled.
- Application Note: Armor plates and kick plates are installed on the push side of the door. Mop plates are installed on the pull side. Stretcher plates can be installed where required.
- Labeling Note: Labeling is not required when the top of the protection plate is not more than 16 in. / 406 mm above the bottom of the door.
- Screws: Screws for wood or steel doors can be supplied upon request.
- Sizes & Thicknesses: Available in several sizes and thicknesses, including 1.2 mm and 1.5 mm.
- Finish: Standard finish: Satin Stainless Steel (SSS). Other finishes are available upon request.



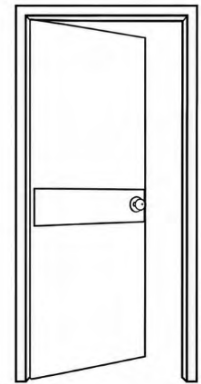
**Kick Plate - Push Side**



**Armor Plate - Push Side**



**Mop Plate - Pull Side**

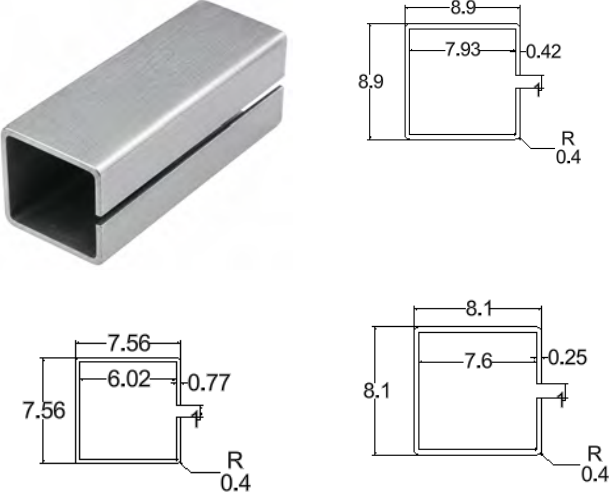
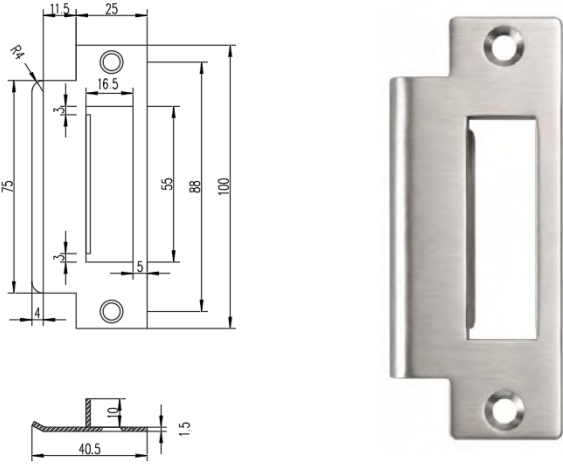
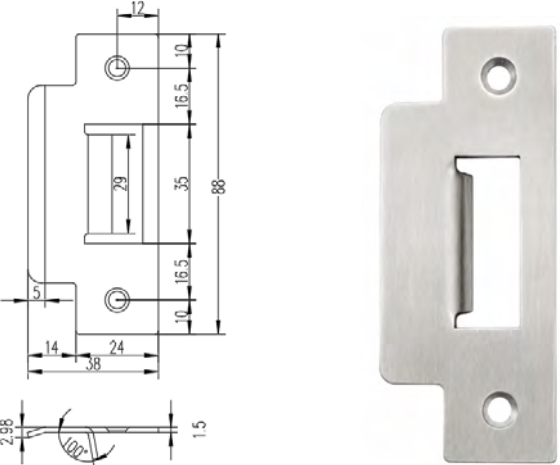


**Stretcher Plate - Either Side**



**ITEM CODE: ADAPTORS SERIES, S-STRIKE-S-6572 & L-STRIKE MODIFIED**

Features:

<p><b>ADAPTOR 8MM TO 9MM</b> (AVAILABLE 6MM TO 8MM &amp; 7MM TO 8MM)</p>	<p><b>S-STRIKE-S-6572</b></p>
	
<p><b>L-STRIKE MODIFIED</b></p>	
	

ITEM CODE: SP7870A-8/8, SP7870A-8/9 & SP7870A-9/9

Features:

SP7870A-8/8	SP7870A-8/9
SP7870A-9/9	