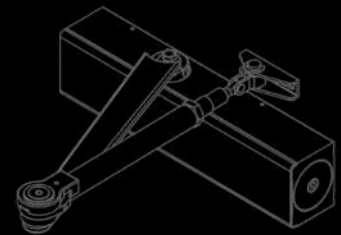
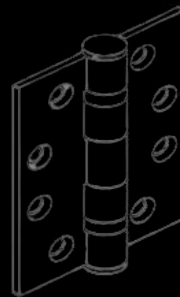


ajar

Simplify Opening Solution



CERTIFIED BY _____

SpecWrite
STRUCTURAL SPECIFICATIONS & SOURCING SERVICES



About Us

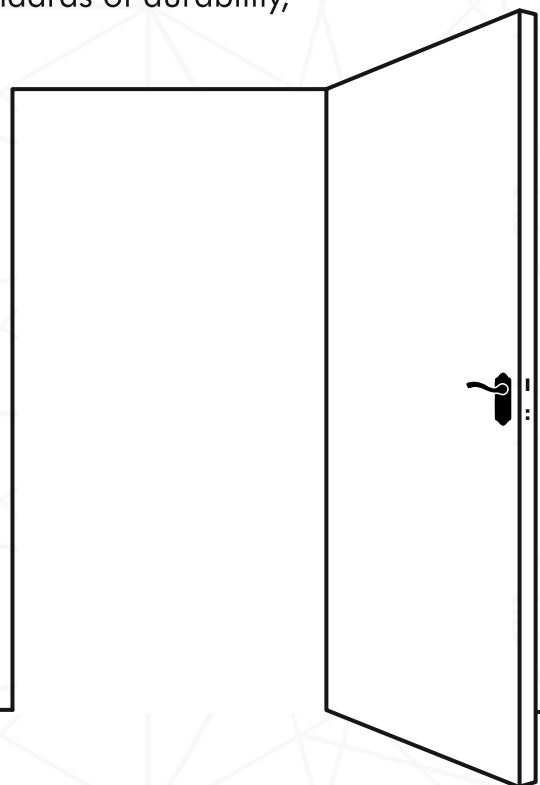
ajar, a name that means "door opening," finds its roots in the heart of the United Arab Emirates. Born from a vision to create a world-class ironmongery brand originating from the UAE and extending its reach across the globe, our journey is one of passion, perseverance, and excellence.

Our story began with inspiration drawn from Dubai's visionary leadership, which taught us that "nothing is impossible." This inspiration ignited our passion and determination to establish a brand that would not only meet but exceed the highest standards of quality and innovation.

With over 20 years of experience in the ironmongery industry, including 17 years of dedicated service in the UAE market, we recognized that the time was ripe to venture into new horizons. Our goal was clear: to offer a comprehensive solution under one roof, setting new benchmarks in the industry.

Our commitment to quality transcends the surface appeal of our products. We understand that ironmongery must endure the test of time, delivering unwavering performance and reliability. As a result, we meticulously curate each item in our catalog, ensuring it meets the most stringent standards of durability, functionality, and security.

Today, **ajar** stands as a testament to our journey—an embodiment of our passion, commitment, and the enduring spirit that fuels us. We are proud to be pioneers, and we invite you to join us as we continue to redefine the boundaries of the ironmongery industry.





At **eajar**, our mission is to lead the ironmongery industry with an unwavering commitment to excellence. We strive to provide the highest quality products and services that seamlessly blend functionality, innovation, and aesthetic appeal. We are dedicated to offering a customer-centric experience, where each client is a partner in our journey. Our goal is to transform spaces, creating environments that inspire, enrich, and elevate the lives of those who experience them. With a global reach and a local touch, we aim to make high-quality ironmongery accessible to architects, contractors, interior designers, and homeowners alike. At **eajar**, we believe in the art of elevation, where doors open to quality, innovation, and the creation of beautiful, enduring spaces.



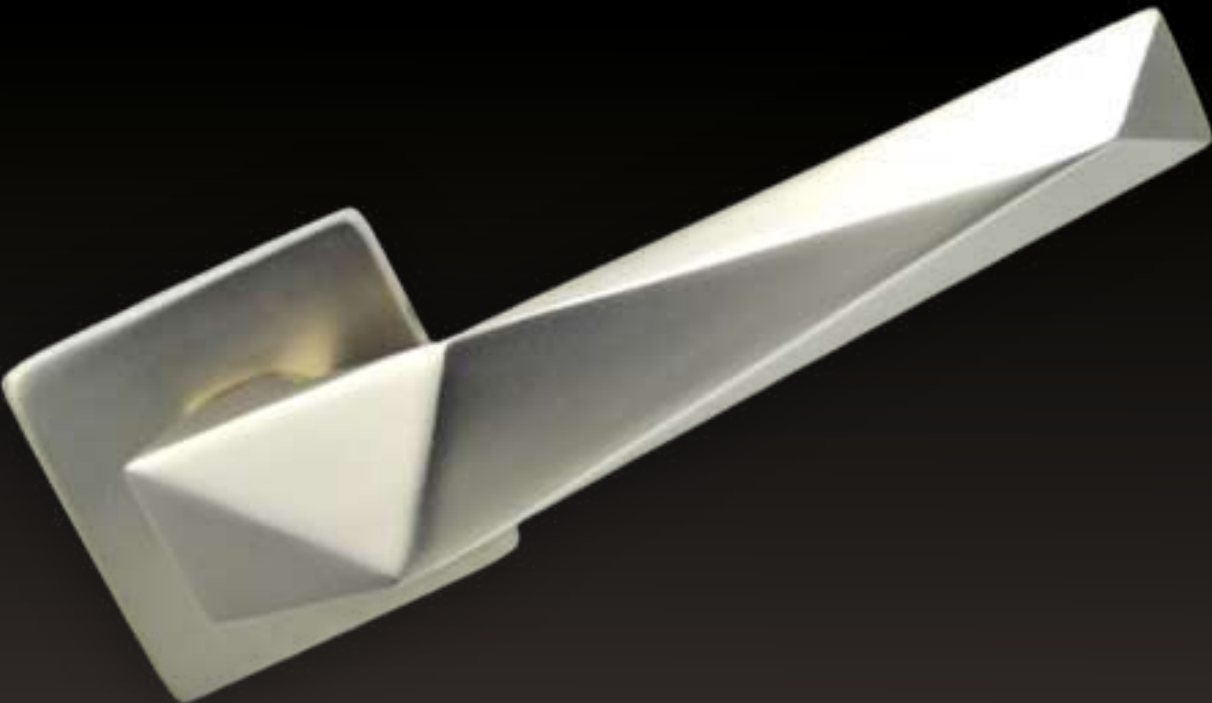
INDEX (Catalogue Overview)

1	Lever Handle
2	Knob Handle
3	Pull Handle
4	Hinges
5	Locking Devices
6	Europrofile Cylinder
7	Master Key
8	Panic exit
9	Door Controls
10	Accessories
11	Notes

NOTE :

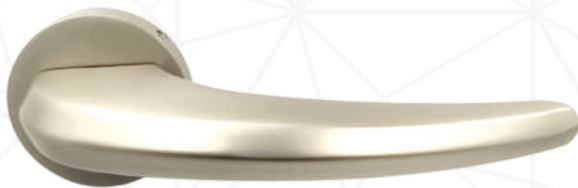
- Specific Design available upon request.
- We reserve the right to change specification and products without prior notice.

Lever Handle



Lever Handle

Product code: 7038
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7039
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass



Product Code: 7041
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7042
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7043
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7044
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7075
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7076
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7085
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7094
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 7098
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8000
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8001
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8008
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8010
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8011
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass

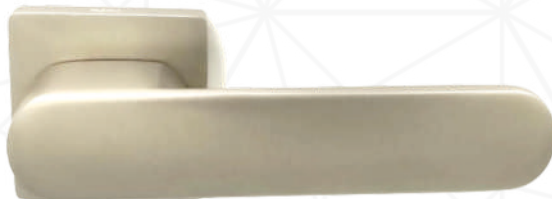


Matt Black



Antique Brass

Product Code: 8016
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8018
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8020
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8021
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black

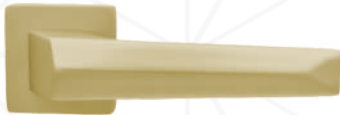


Antique Brass

Product Code: 8026
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8027
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8028
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8033
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8034
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8035
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8036
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8037
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass

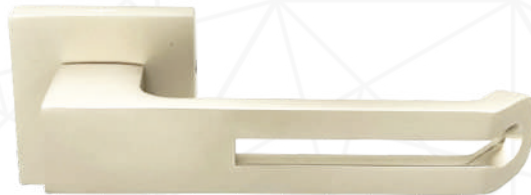


Matt Black



Antique Brass

Product Code: 8038
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8039
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8041
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8042
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8047
 Lever Handle on Rose with
 Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 8050
 Lever Handle on Rose with
 Europrofile Cylinder Escutcheons.



Matt Chrome



Satin Brass



Matt Black



Antique Brass

Product Code: 101
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 102
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 103
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 104
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 106
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 107
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 108
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 109
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 110
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 112
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 113
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 114
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 116
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 117
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 118
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 119
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 120
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 121
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 155
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Steainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 206
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 207
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 208
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: 209
Lever Handle on Rose with
Europrofile Cylinder Escutcheons.



Satin Stainless Steel



Satin Nickel



Matt Black



Satin Brass

Product Code: RESC06001SSS
Circular euro profile cylinder escutcheons.



Matt Chrome



Satin Brass



Satin Black



Antique Brass

Escutcheons

Product Code: SQESC06002SSS
Square euro profile cylinder escutcheons.



Matt Chrome



Satin Brass



Satin Black



Antique Brass

Product Code: NES06302SSS
Narrow euro profile cylinder escutcheons.



Matt Chrome



Satin Brass

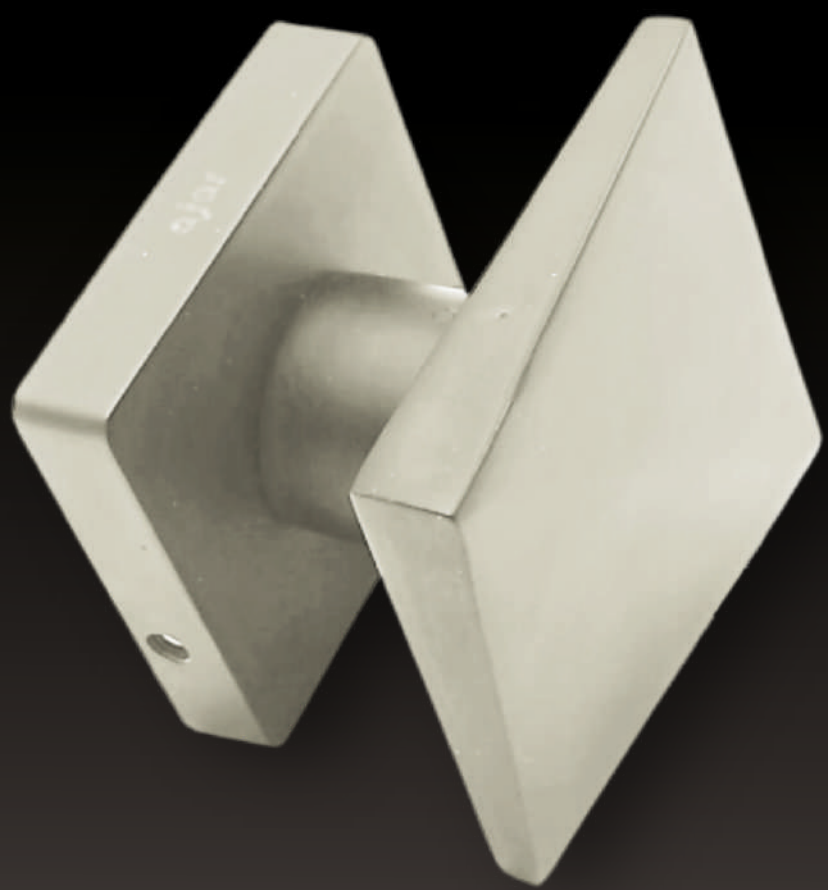


Satin Black



Antique Brass

Knob Handle

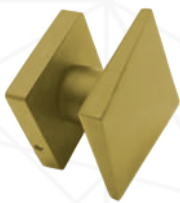


Knob Handle

Product Code: 7064
Knob Handle on Rose with Round
Escutceons.



Matt Chrome



Satin Brass



Satin Black



Antique Brass

Product Code: KNH06122ESC7SSS
Knob Handle on Rose with Round
Escutceons.



Satin Stainless Steel

Product Code: KNH06123ESCSSS
Knob Handle on Rose with Round
Escutceons.



Satin Stainless Steel

Product Code: KNH06124ESCSSS
Knob Handle on Rose with Round
Escutceons.



Satin Stainless Steel

Pull Handle



Pull Handle



Item Code	Dia	C/C	Finish
PH06507BB4008025SSS	25	400mm	SSS
PH06507BB8008025SSS	25	800mm	SSS



Item Code	Dia	C/C	Finish
PH06504BB3006019SSS	19mm	300mm	SSS
PH06503SS3008025SSS	25mm	300mm	SSS



Item Code	Dia	C/C	Finish
PH06503SS3006019SSS	19mm	300mm	SSS
PH06503SS3006025SSS	25mm	300mm	SSS
PH06504BB3008025SSS	25mm	300mm	SSS



Item Code	Dia	C/C	Finish
PH06501SS3008025SSS	25mm	300mm	SSS
PH06501SS6008025SSS	25mm	600mm	SSS



Item Code	Dia	C/C	Finish
PH06505BB3008025SSS	25mm	300mm	SSS
PH06505SS3008025SSS	25mm	300mm	SSS



Item Code	Dia	C/C	Curve	Finish
PH06211BB20025SSS	25mm	200mm	175mm	SSS



Item Code	Dia	C/C	Curve	Finish
PH06511BB20025SSS	25mm	200mm	194mm	SSS



Item Code	Dia	C/C	Length	Finish
PH06240BB40025SSS	25mm	400mm	600mm	SSS



Item Code	Dia	C/C	Length	Finish
PH06266BB35038SSS	38mm	350mm	475mm	SSS



Item Code	Dia	C/C	Length	Finish
PH06510BB55025SSS	25mm	550mm	610mm	SSS



Item Code	Size	C/C	Finish
PH06509BB40080SSS	25X25mm	400mm	SSS

Grab Bar



Item Code	Dia	C/C	Finish
GB10RRSS	35mm	600mm	SSS

FHC Diamond Cabinet Pull



Item Code	Material
FHCD01001SSS	SSS

FHC Cabinet Pull



Item Code	Material
FHCR01001SSS	SSS

Euro Profile Cylinder Pull



Item Code	Material
CYLP01001SSS	SSS

Blank Pull



Item Code	Material
BLKP01001SSS	SSS

Hinges



Door Hinges - Subdivision

The hinges in this catalogue are subdivided into the following groups:

Drill-In Hinges

- Wing parts and frame parts for interior doors
- Drill-in hinges for interior and front doors
- Recessed hinges for front doors

Butt Hinges

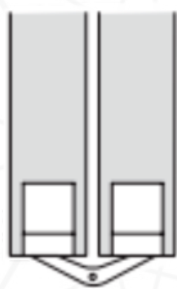
- Butt hinges for interior and front doors
- Drill-in hinges and butt hinges
- Spring hinges for interior doors
- Double action spring hinges for interior doors
- Concealed mortice hinges
- Butt hinges for architectural doors

The section of Drill-in hinges and recessed hinges includes all door hinges where components are drilled or recessed into door panels and door frames.

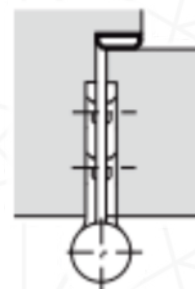
The section Frame and wing parts contains individual components of door hinges, where only the combination thereof make up a complete door hinge. 2-piece and 3-piece frame and wing parts can be combined into door hinges for steel and for wooden frames.

Butt hinges are not fixed in the door frame or door panel, they are screwed onto the door structure.

Concealed mortice hinges are mounted so that they are not visible from outside when the door is closed.



Concealed Mortice Hing



Butt Hing

Mounting Situation

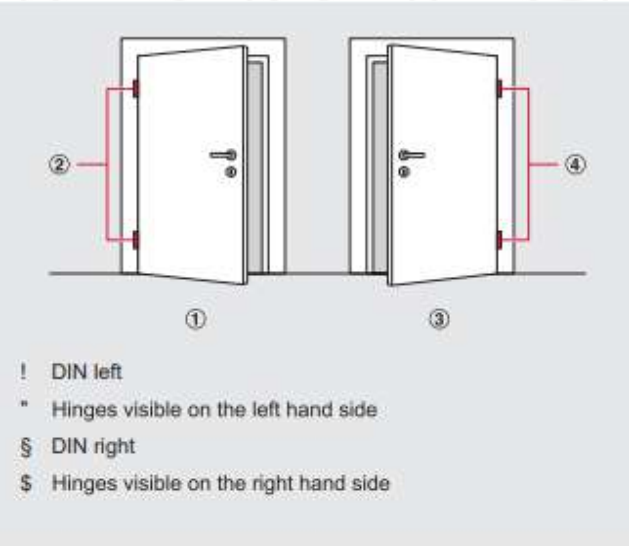
The mounting situation of a door includes the door rebate, the frame material, the frame type as well as the opening direction of the door.
The difference between the door rebates is explained in the following illustrations.



The door panels are fitted to a long edge of the frame with hinged doors. The pivot direction determines left or right hand doors. It is important, on which side the door is fitted. When choosing a door hinge, the pivot direction of the door must be considered, as not all door hinges can be used on the left and right hand side.

Door Mounting - DIN left or DIN right

The pivot direction determines left or right hand doors. The door direction or side definition according to DIN 107 is determined as follows:
Visible position of the door hinges on the left = DIN left
Visible position of the door hinges on the right = DIN right

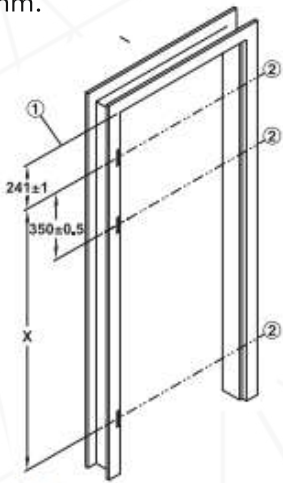


Hinge Reference Line

The hinge reference line is an imaginary line, running parallel with the upper frame rebate. The distance between the hinge reference line and the upper frame rebate determines the position of the hinge. It is always illustrated as a dash-dot-dot line. The following illustration shows the hinge reference line according to DIN 18101.

The hinge reference line is independent from the hinge type and manufacturer. The distance of the hinge reference line of the upper door hinge to the frame rebate is always 241 ± 1 mm. The distance between the upper and lower door hinge depends on the door height. For example, on a door of 2.000 mm height, the distance between both hinge reference lines is 1.435 ± 0.5 mm.

If the door panel is fitted with 3 hinges, the distance between the upper and centre door hinge reference line is 350 ± 0.1 mm.



!Reference edge frame rebate
" Hinge reference line

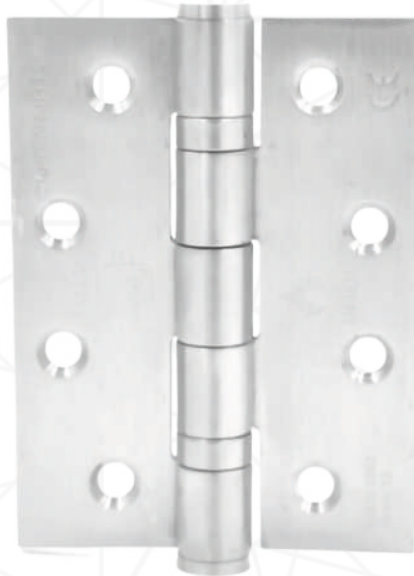
Wall openings for doors
(block work standard
dimensions in accordance
with DIN 18100)
Height in mm

Hinge distance between the
hinge reference lines for
upper and lower hinge

1625	1060
1750	1185
1875	1310
2,000	1435
2125	1435
2250	1685
2375	1810
2,500	1935
2625	2060
2750	2185



Ball Bearing Butt Hinge



Area of application:	For wooden frames, for flush interior doors and metal doors with Machine Screws
Material:	Stainless steel
Door weight:	Upto 180 kg
Bearing:	With fixed pin, knuckle with two ball bearings
Mounting:	For DIN left and DIN right hand use
Standard:	Certified in compliance with DIN 1935:2002

Item Code	Size L x W x T (mm)	Screws per hinge Countersunk Head		Effective Door Weight (KG)	En1935 Grade	Fire Rated	Finish
		Type	Qty				
BBH01433SSS	102 x 76 x 3	S/S	8	120	13	YES	SSS
BBH01443SSS	102 x 102 x 3	S/S	8	160	13	YES	SSS
BBH014.543SSS	114 x 102 x 3.4	S/S	8	180	13	YES	SSS
BBHNF01433SSS	102x 76 x 3	S/S	8	120	13	NO	SSS

Rising Hinge



Area of application:	For wooden frames, for flush interior doors
Door Weight:	<40kg
Knuckleq:	16MM
Pin q:	10MM
Flange thickness:	3MM
Bearing:	With fixed pin

Item Code	Size (mm)	Door Weight (KG)	Finish
BRH01001SSS	102 x 76 x 2.5	40	SSS

Falling Hinge



Area of application:	For wooden frames, for flush interior doors
Door Weight:	<40kg
Knuckleq:	16MM
Pin q:	10MM
Flange thickness:	3MM
Bearing:	With fixed pin

Item Code	Size (mm)	Door Weight (KG)	Finish
BFH01001SSS	102 x 76 x 2.5	40	SSS

Ball Bearing Butt Cranked Hinge



Area of application:	For wooden or metal frames, for flush wooden or metal interior doors
Door Weight:	<58 kg with 3 door hinges
Knuckleq:	14MM
Flange thickness:	3MM
Bearing:	With fixed pin, knuckle with two ball bearings
Mounting:	For DIN left and DIN right hand use

Item Code	Size L x T (mm)	Door Weight (KG)	Finish
BBCH01102SSS	102 x 3	58	SSS

Double Action Spring Hinge



Item Code	Size (mm)	Door Weight (KG)	Finish
DASH0115SSS	102 x 40	15	SSS
DASH0127SSS	127 x 47.5	27	SSS
DASH0155SSS	153 x 51.5	55	SSS

Spring Butt Hinge



Area of application:	For wooden or metal frames, for flush wooden or steel interior doors
Version:	Flange width 40 or 46 mm
Door weight:	<60 kg with 3 door hinges
Knuckleq:	18 MM
Flange thickness:	3.5 mm
Adjustment facility:	Spring force can be adjusted and fixed
Bearing:	Maintenance-free friction bearing technology
Mounting:	For DIN left and DIN right hand use
Standard:	In compliance with ANSI A117.1, UL listed

Item Code	Size L x T x T (mm)	Door Weight (KG)	Finish
SH01001SSS	114 x 114 x 3.4	60	SSS

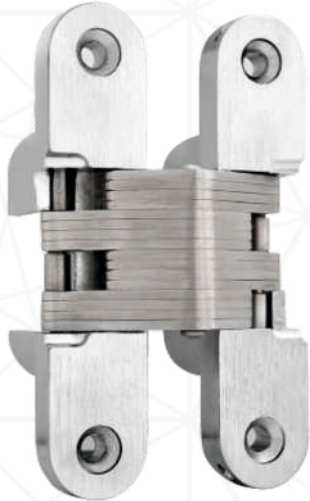
3D Concealed Hinge



Area of application:	For wooden frames, for flush wooden interior doors
Adjustment facility:	Continuously 3D adjustable, side: ±1.5 mm, height: ±2.5 mm,
Door thickness:	<45 mm
Opening angle:	180°

Item Code	Size (mm)	Door Weight (KG)	Finish
CH06NFR28177SIL	28 X 177	80	SIL
CH06NFR32165SIL	32 X 165	100	SIL
CH06NFR34246SIL	34 X 246	120	SIL

Concealed Hinge



Area of application:	For wooden frames, for flush wooden interior doors
Door Weight:	<45 kg with 2 door hinges
Door thickness:	>25 MM
Opening angle:	<180°

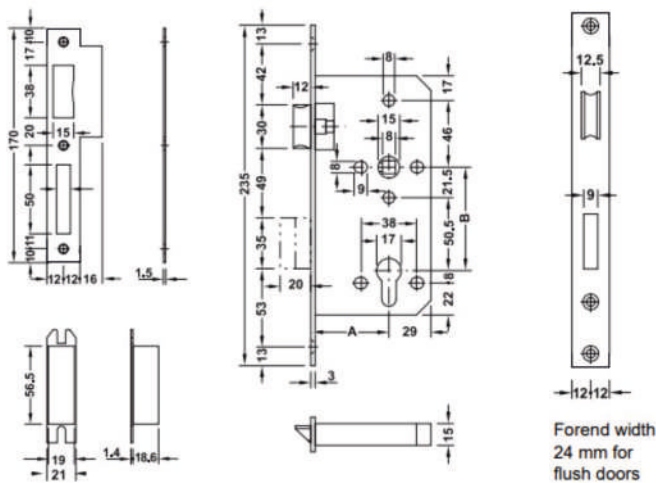
Item Code	Size (mm)	Door Weight (KG)	Finish
CH01001	70 x 16	25	SIL
CH01002	95 x 19	25	SIL
CH01003	117.5 x 25.5	40	SIL
CH01004	140 x 35	40	SIL

Locking Devices





Mortice Cylinder Lockcase

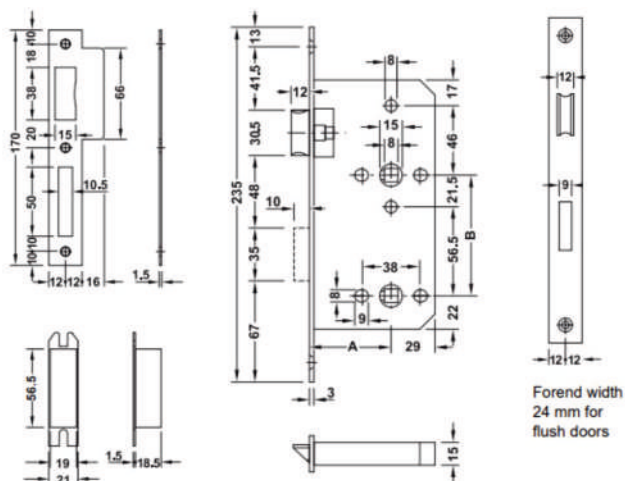


Area of application:	For rebated or flush doors											
Material:	Forend, latchbolt and deadbolt: Stainless steel, Lock case: Steel Deadbolt pocket: Plastic											
Type of locking:	Prepared for profile cylinder											
Deadbolt:	2-turn											
Version:	With key action											
Forend:	Round or square											
Level follower:	8 mm											
Distance B:	72 mm											
Mounting:	DIN left and DIN right, reversible											
Standard:	Certified in compliance with EN 12209:2003											
Class:	<table><tr><td>3</td><td>X</td><td>9</td><td>1^b</td><td>0</td><td>G</td><td>3</td><td>B</td><td>C</td><td>2</td><td>0</td></tr></table>	3	X	9	1 ^b	0	G	3	B	C	2	0
3	X	9	1 ^b	0	G	3	B	C	2	0		

Item Code	Square Forend	Backset	Finish
MLF01457224	24 mm	45 mm	SSS
MLF01557224	24 mm	55 mm	SSS
MLF01607224	24 mm	60 mm	SSS
MLF01657224	24 mm	65 mm	SSS



Mortice Bathroom Lockcase

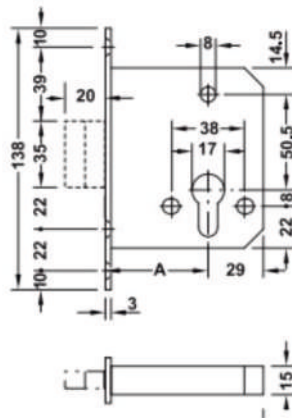


Area of application:	For rebated or flush doors
Material:	Forend, latchbolt and deadbolt: Stainless steel, Lock case: Steel Deadbolt pocket: Plastic
Deadbolt:	1-turn
Forend:	Round or square
Level follower:	8 mm
Distance B:	78 mm
Mounting:	DIN left and DIN right, reversible
Standard:	Certified in compliance with EN 12209:2003
Class:	3 X 9 1 ^b 0 G - B 0 2 0

Item Code	Square Forend	Backset	Finish
MLWCF01457824	24 mm	45 mm	SSS
MLWCF01557824	24 mm	55 mm	SSS
MLWCF01607824	24 mm	60 mm	SSS
MLWCF01657824	24 mm	65 mm	SSS



Mortice Dead Lockcase

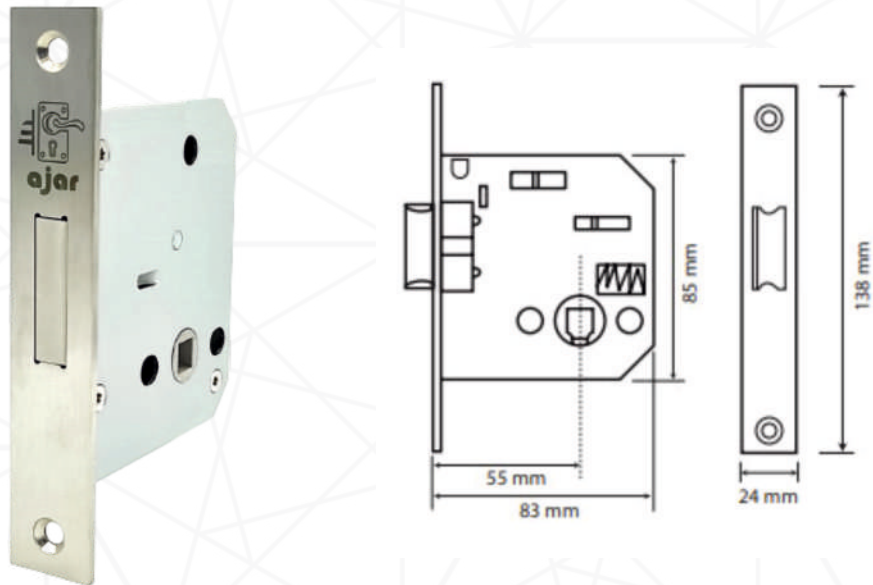


Area of application:	For flush doors											
Material:	Forend and deadbolt: Stainless steel, Lock case: Steel Deadbolt pocket: Plastic											
Type of locking:	Prepared for profile cylinder											
Deadbolt:	2-turn											
Forend:	Square											
Standard:	Certified in compliance with EN 12209:2003											
Class:	<table><tr><td>3</td><td>X</td><td>9</td><td>1^b</td><td>0</td><td>G</td><td>3</td><td>B</td><td>C</td><td>0</td><td>0</td></tr></table>	3	X	9	1 ^b	0	G	3	B	C	0	0
3	X	9	1 ^b	0	G	3	B	C	0	0		

Item Code	Forend width	Backset	Finish
DLSB015524SSS	24 mm	55 mm	SSS



Mortise Bathroom Dead Lockcase

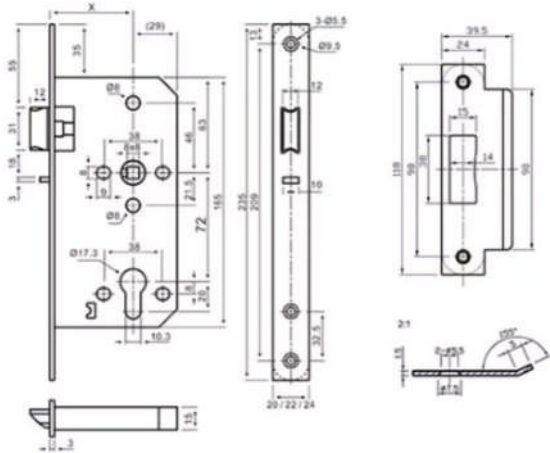


Area of application:	For flush doors
Material:	Forend and deadbolt: Stainless steel, Lock case: Steel Deadbolt pocket: Plastic
Type of locking:	Prepared for profile cylinder
Deadbolt:	2-turn
Forend:	Square
Standard:	Certified in compliance with EN 12209:2003
Class:	3 X 8 1 0 G 3 B C 0 0

Item Code	Forend width	Backset	Finish
DLWCSB015524SSS	24 mm	55 mm	SSS



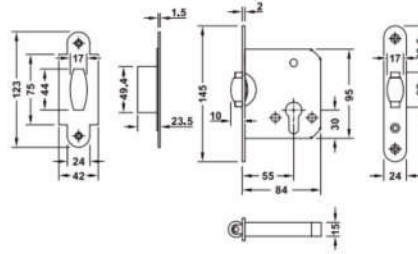
Mortice Latch Lock case



Area of application:	For flush doors
Material:	Forend, Stainless steel, Lock case: Steel
Forend:	Square
Standard:	Certified in compliance with EN 12209:2003
Class:	3 X 9 1^b 0 G - B 0 2 0

Item Code	Forend width	Backset	Finish
FLSB015524SSS	24 mm	55 mm	SSS

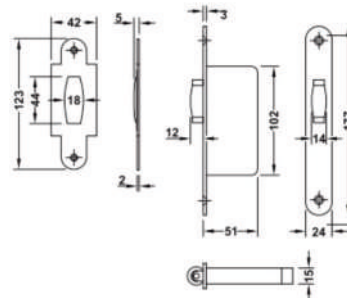
Roller Latch Cylinder Lockcase



Area of application:	For narrow frames doors, for interior doors
Material:	Forend: Stainless steel or steel
Type of locking:	Prepared for profile cylinder
Version:	With key action

Item Code	Forend width	Backset	Finish
MRL015524SSS	24 mm	55 mm	SSS

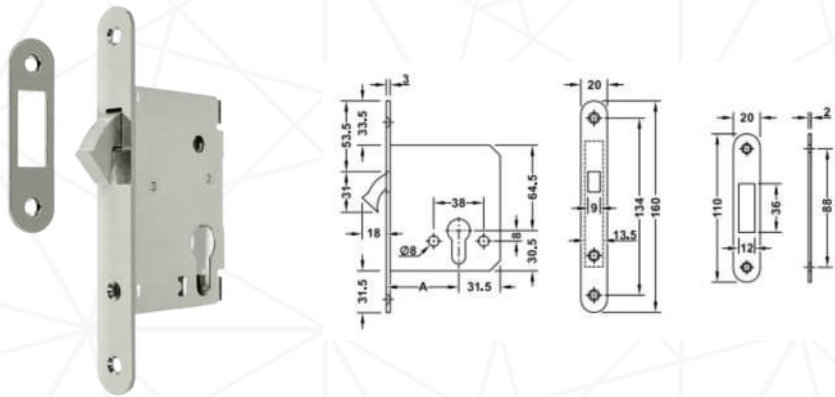
Roller Latch Lockcase



Area of application:	For narrow frames doors, for interior doors
Material:	Forend: Stainless steel or steel
Version:	With key action

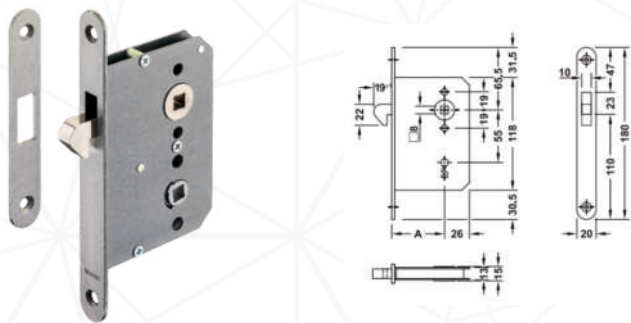
Item Code	Forend width mm	Backset mm	Finish
MRL00124	24 mm	55 mm	SSS

Mortise Sliding Door Cylinder Lockcase



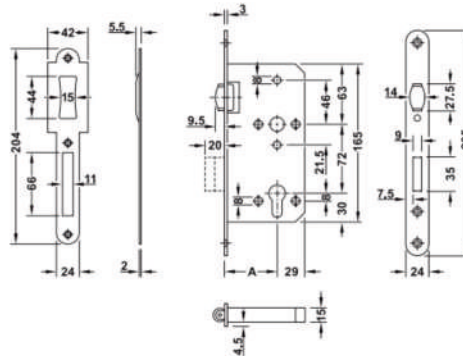
Area of application:	For wooden sliding doors		
Material:	Forend and striking plate: Stainless steel, Hook latch: Zinc alloy, Lock case: Steel		
Version:	Prepared for profile cylinder		
Item Code	Forend width mm	Backset mm	Finish
SLDHL01EURSS24	24 mm	55 mm	SSS

Mortise Sliding Door Lockcase for Bathroom



Area of application:	For wooden sliding doors (forend 20mm)		
Material:	Forend and striking plate: Stainless steel or steel, Hook latch: Steel, galvanized, Lock case: Steel, galvanized		
Type of locking:	Cipher bit		
Version:	With rising hook latch, hook latch not arresting		
Forend:	Round		
Item Code	Forend width mm	Backset mm	Finish
SLDHL015524SSS	24 mm	55 mm	SSS

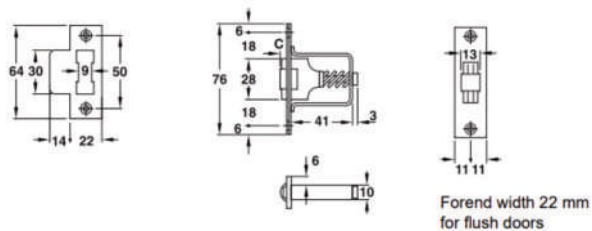
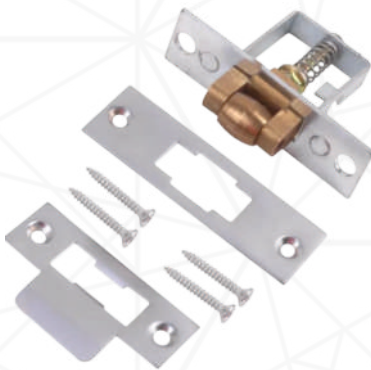
Rollerbolt Cylinder Lockcase



Area of application:	For flush wooden doors
Material:	Stainless steel Lock case: Steel Deadbolt pocket: Plastic
Type of locking:	Prepared for profile cylinder
Version:	Roller latch adjustable from 1-12mm

Item Code	Forend width mm	Backset mm	Finish
MRLD015524SSS	24 mm	55 mm	SSS

Roller Nippy Latch



Area of application:	For wooden double action doors (forend 22 mm)
Material:	Forend and striking plate: Stainless steel or brass, Roller: Brass, Frame: Steel
Version:	Roller latch adjustable from 2-11 mm (C)
Forend:	Square

Item Code	Forend width mm	Backset mm	Finish
RI01001	24 mm	55 mm	SSS

Euro Profile Cylinders



Euro Profile Double Cylinder with 3 keys



Item Code	Size	Finish
DCYL013030	30/30	SNP
DCYL013535	35/35	SNP
DCYL014040	40/40	SNP
DCYL014545	45/45	SNP
DCYL015050	50/50	SNP

*Unequal length can be provided on confirmation
*Master key provision available on all cylinders

Euro Profile Knob Cylinder with 3 keys



Item Code	Size	Finish
KRCYL013030	30/30	SNP
KRCYL013535	35/35	SNP
KRCYL014040	40/40	SNP
KRCYL014545	45/45	SNP
KRCYL015050	50/50	SNP

*Unequal length can be provided on confirmation
*Master key provision available on all cylinders

Single Cylinder Euro Profile with 3 keys



Item Code	Size	Finish
SCYL013510	35/10	SNP
SCYL014510	45/10	SNP
SCYL015510	55/10	SNP

*Unequal length can be provided on confirmation
*Master key provision available on all cylinders

Euro Profile Privacy Cylinder



Item Code	Size	Finish
KRCYL013535PCYSNP	35/35	SNP
KRCYL014040PCYSNP	40/40	SNP
KRCYL014545PCYSNP	45/45	SNP

*Unequal length can be provided on confirmation
*Master key provision available on all cylinders

WC Thumb Turn and Coin Release with Indicator



Item Code	Material
WCTR01001SSS	SSS

Disabled WC Thumb Turn and Release with Indicator

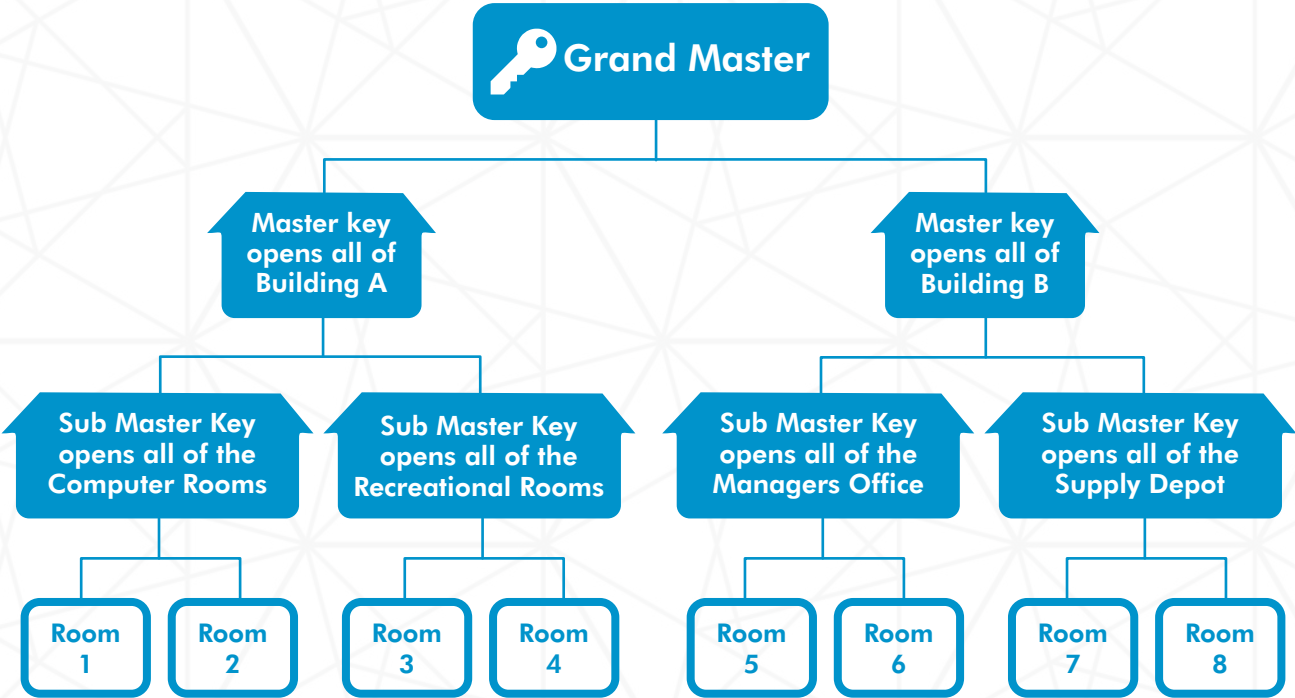


Item Code	Material
HWCTR01001SSS	SSS

KEYING SYSTEM

Cylinders can be supplied with various keying systems i.e.

- Central keying system for properties with common entrances.
- Master keying system.
- Grand master keying system.
- Great grand master keying system.



Panic Exit Devices



Panic Bar

Panic Exit Devices – Panic exit device in compliance with ANSI A 156, grade 1

Area of application:	For rebated or flush, single or double wooden or steel doors
Suitable for:	Fire resistant and smoke control doors
Material:	Stainless steel
Finish:	Satin
Door width:	840–914 mm
Door thickness:	43.9–50.8 mm
Mounting:	For DIN left and DIN right hand use
Standard:	Conforms to ANSI A 156, grade 1/UL listed

F For fire resistant and smoke control doors.

Functionality

Opening of door from inside: By pushing the panic bar.

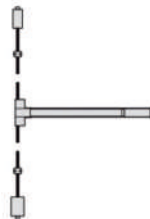
Opening of door from outside (optional): By activating the lever handle. Key locks or unlocks lever handle (ANSI cipher bit function).

Product configuration For Single Doors



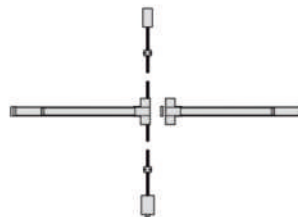
Inside: 1 panic bar A
Outside: 1 lever handle on backplate D
1 lever handle on rose E or 1 locking cylinder F

Inside: 1 panic bar with vertical locking bar B
Outside: 1 lever handle on backplate D
1 lever handle on rose or 1 locking cylinder F

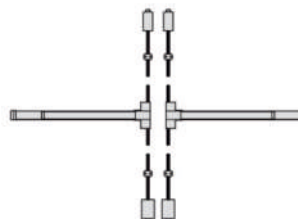


For Double Doors

Inside: Active leaf: 1 panic bar A
Inactive leaf: 1 panic bar with vertical locking bar B and 1 striking plate C
Outside: 1 lever handle on backplate D
1 lever handle on rose E or 1 locking cylinder F



Inside: Active and inactive leaf: 1 panic bar with vertical locking bar B each
Outside: 1 lever handle on backplate D
1 lever handle on rose E or 1 locking cylinder F



Rim Touch Panic Latch

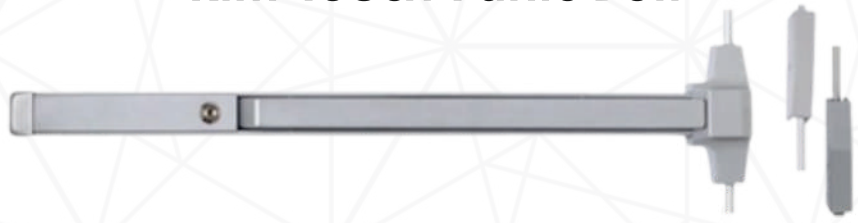


Item Code	Finish
TB06D005	SIL

Features:

- Non-handed
- Optional dogging
- Security Anti-thrust latch
- Fire rated to UL 10C
- Supplied in length 1045 mm
Can be cut on site up to 610 mm to suit door width
- Supplied to suit door thickness 50 mm.
Optional extended spindle and bolts for thickness 50-105 mm

Rim Touch Panic Bolt



Item Code	Finish
TB06D006	SIL

Features:

- Non-handed
- Optional dogging
- Fire rated to UL 10C
- Supplied in length 1045 mm.
Can be cut on site up to 610 mm to suit door width.
- Supplied to suit door thickness 50 mm.
Optional extended spindle and bolts for thickness 50-105 mm
- To suit door height 2133 mm
Optional to suit door height 3200 mm

Product Code: OT06WOCYLSNP
Outside trim without cylinder.



Satin Stainless Steel



Satin Nickel



Satin Black



Satin Brass

Product Code: OT06CYLSNP
Outside trim with cylinder.



Satin Stainless Steel



Satin Nickel

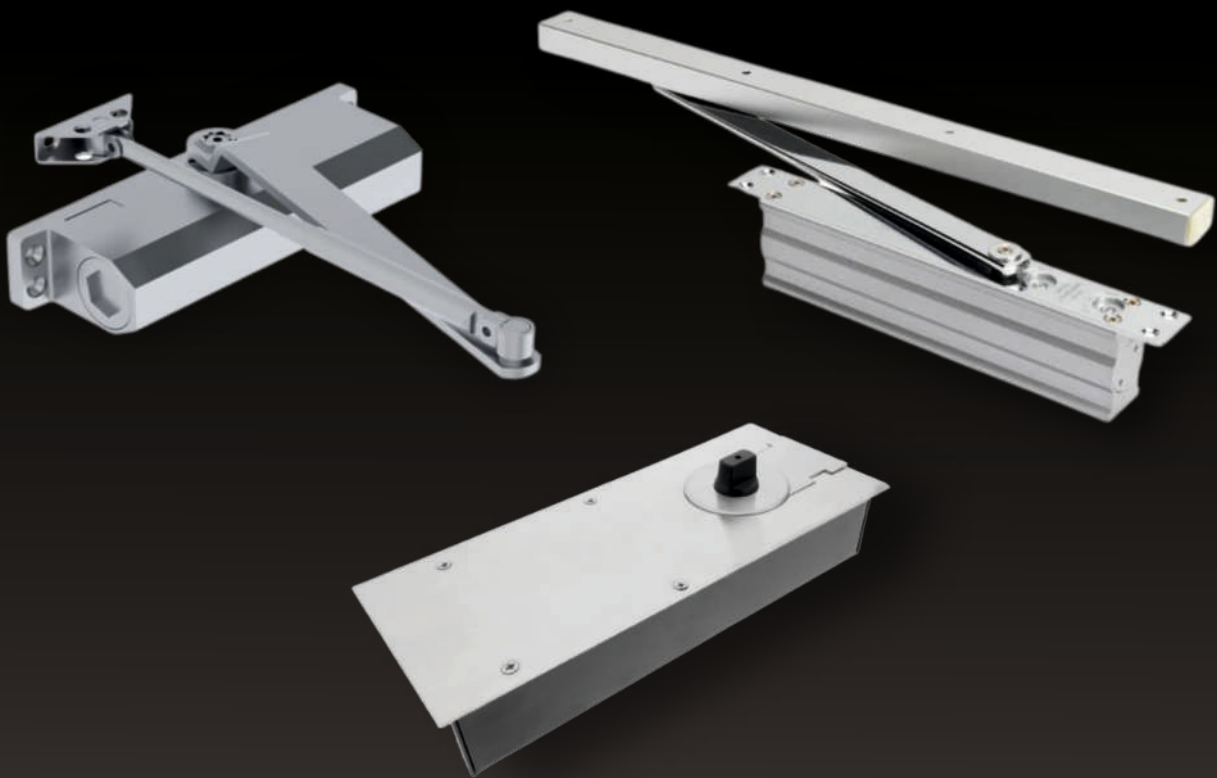


Satin Black



Satin Brass

Door Controls



Heavy Duty Floor Spring



Item Code:FS07DA24SSS

DATA AND FEATURES

Variable closing force	Spring Strength (EN)	2 to 4
Standard doors	≤850mm	≤70kg
	≤950mm	≤105kg
	≤1100mm	≤150kg
Body dimensions(mm)	Length	276
	Width	108
	Thick	40
Arm	Standard	✓
	Offset arm	○
Cam action		✓
Angle of opening		130°
Sweep speed adjustable		✓
Latching speed adjustable		✓
Hold open	without hold-open	○
	at 90° hold-open	✓
	at 105 hol-open	○
Non-handed		✓
Guarantee/year		5 years

✓ = Yes ○ = Option

D30S Concealed Door Closers Size 3



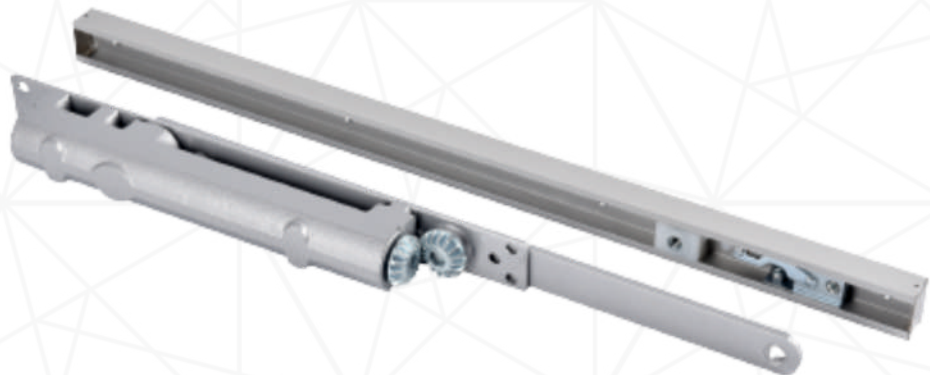
Item Code: CDC08D30SSIL

DATA AND FEATURES

D30S

Certification	UL 228
Spring power	FixedEN3
Durability	100,000 cycles above
Function	Adjustable Closing speed, Adjustable Latching speed
Installation type	Concealed with sliding trackam
Max. Opening	105°
Pressure relief valve	Yes
Mechanism Type	Rack & Pinion
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Backcheck	NO
Hold open	YES
Action Bearing	Full complement braring for long durability
Application	Suitable for interior wood, glass door and frames
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

D70 Cam Action Concealed Door Closer



Item Code: CCDC08D70SIL

DATA AND FEATURES

D70

Certification	UL 228
Spring power	2-4
Durability	500,000 cycles above
Function	Adjustable Closing speed, Adjustable Latching speed
Installation type	Concealed with sliding trackcam
Max. Opening	135°
Pressure relief valve	Yes
Mechanism Type	Cam Action
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Backcheck	YES
Hold open	YES
Action Bearing	Full complement braring for long durability
Application	Suitable for interior wood, glass door and frames
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

D503 Surface Mounted Door Closer



Item Code: SDC08D503SIL

DATA AND FEATURES

D503

Certification	UL/C-UL Listed,UL 10C 3 hours fire rating
Spring power	Size 3
Durability	500,000 cycles above
Function	Adjustable Closing speed, Adjustable Latching speed
Installation type	Regular, Top Jamb
Max. Opening	180°
Arm Type	Fixed or Detachable
Mechanism Type	Rack & Pinion
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Max Door Width	950mm
Max Door Weight	70Kgs
Backcheck	NO
Delayed Action	NO
Power Adjustment Method	By using different templates
Fitting Application	Regular, Top, Jamb, Parallel
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

D733 Heavy Duty Surface Mounted Door Closer



Item Code: SHD07733SIL

DATA AND FEATURES

D733

Certification	UL/C-UL Listed,UL 10C 3 hours fire rating
Spring power	Size 3
Durability	100,000 cycles above
Function	Adjustable Closing speed, Adjustable Latching speed
Installation type	Regular, Top Jamb
Max. Opening	180°
Arm Type	Detachable
Mechanism Type	Rack & Pinion
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Max Door Width	950mm
Max Door Weight	65Kgs
Backcheck	YES
Delayed Action	NO
Power Adjustment Method	By using different templates
Fitting Application	Regular, Top, Jamb, Parallel
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

D2024 Heavy Duty Surface Mounted Door Closer



Item Code: SDC08D2024SIL

DATA AND FEATURES

D2024

Certification	CE Marked
Spring power	2-4
Durability	500,000 cycles above
Function	Adjustable Closing speed, Adjustable Latching speed Hold Open Optional, Backcheck Optional
Installation type	Regular, Top Jamb, Parallel
Max. Opening	180°
Arm Type	Detachable
Mechanism Type	Rack & Pinion
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Max Door Width	1100mm
Max Door Weight	100Kgs
Backcheck	YES
Delayed Action	NO
Power Adjustment Method	By using different templates
Fitting Application	Regular, Top, Jamb, Parallel
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

D3036 Heavy Duty Surface Door Closer



Item Code: SDC08D3036

DATA AND FEATURES

D3036

Certification	CE Marked
Spring power	3-6
Durability	500,000 cycles above
Function	Adjustable Closing speed, Adjustable Latching speed Backcheck Optional, Delay Action Optional
Installation type	Regular, Top Jamb, Parallel
Max. Opening	180°
Arm Type	Detachable
Mechanism Type	Rack & Pinion
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Max Door Width	1500mm
Max Door Weight	150Kgs
Backcheck	YES
Application	Suitable for interior wood, hollow metal, and aluminium doors and frames
Product Description	Efficient cam and roller design
Fitting Application	Regular, Top, Jamb, Parallel
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

D4016BC Heavy Duty Surface Mounted Door Closer



Item Code: SDC08D4016SIL

DATA AND FEATURES

D4016

Certification	CE Marked
Spring power	3-6
Durability	500,000 cycles above
Valves	Adjustable latching and sweep speed valves Adjustable backcheck valve - Standard Delayed action valve - Optiona
Material	Aluminum Alloy The recommended temperatures for prolonged closer use is between 40°F (-42°C) and 150° F (66°C)
Cover	Full plastic cover - Standard
Spring	Double heat treated steel, tempered springs Precision machined, heat treated steel piston
Arms & Brackets	Tri-Pack - Regular, parallel arm, and top jamb mount - Standard 15% power adjustment in standard arm for
Optional Arms	Regular and top jamb mount
Hand of door	Non handed
Fasteners	Self-reaming, self-tapping wood and machine screwsSex nuts and bolts
Max Door Weight	150Kgs
Door Thickness	1-3/4"(44 mm)1-3/8" -2-1/4" (36 mm - 57 mm) - Optional
Application	Suitable for interior wood, hollow metal, and aluminium doors and frames
Finish	Silver, Others upon request
Warranty	10 Years

D8016 Heavy Duty Surface Mounted Door Closer



Item Code: SDC08D8016SIL

DATA AND FEATURES

D4016

Certification	UL 10C
Spring power	1-6
Durability	2 Million life cycle
Function	Adjustable Closing speed, Adjustable Latching speed Backcheck Optional, Delay Action Optional
Installation type	Regular, Top Jamb, Parallel
Max. Opening	180°
Arm Type	Detachable
Mechanism Type	Rack & Pinion
Hand of door	Non handed
Materials of Body	Die-cast Aluminium
Max Door Width	1500mm
Max Door Weight	150Kgs
Backcheck	YES
Application	Suitable for interior wood, hollow metal, and aluminium doors and frames
Product Description	Efficient cam and roller design
Fitting Application	Regular, Top, Jamb, Parallel
Body Construction	Heat-treated pinion and steel piston
Finish	Silver, Others upon request
Warranty	10 Years

Accessories



Stops and Holders

Dome Shape Floor Mounted Door Stop



Item Code	Finish
DS01115	SSS

Floor Mounted Door Stop



Item Code	Finish
DS01004	SSS

Floor Mounted Door Stop



Item Code	Finish
DS0113	SSS

Floor Mounted Door Stop



Item Code	Finish
DS0114	SSS

Floor Mounted Door Stop



Item Code	Finish
DS01001	SSS

Floor Mounted Door Stop



Item Code	Finish
DS01008	SSS

Magnetic Door Stop



Item Code	Finish
MS06001	SSS

Wall Mounted Door Stop



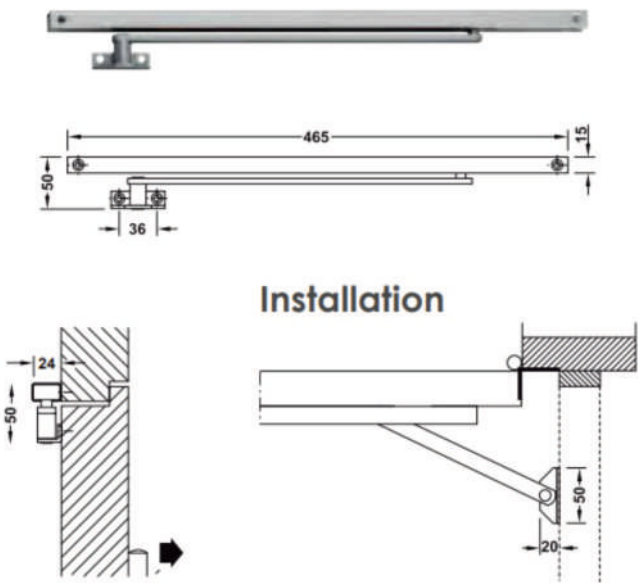
Item Code	Finish
WS01004	SSS

Door Stopper with Coat Hook



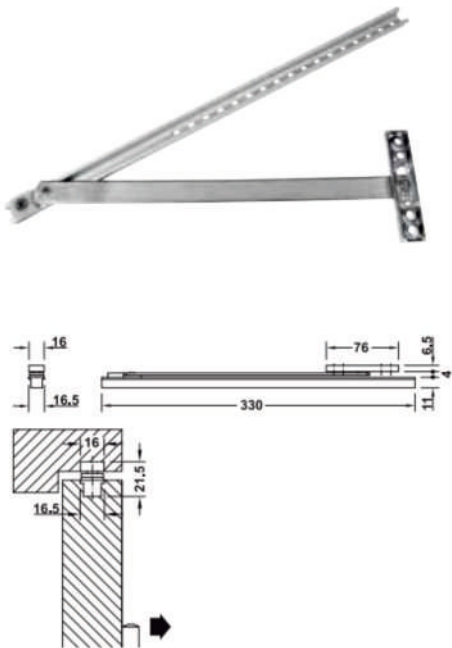
Item Code	Finish
WS01006	SSS

Door Stop with Guide Rail



Item Code	Finish
CDR06200	SSS
Area of application:	For single action doors, for interior and external doors
Material:	Housing: Aluminium, arm: Steel
Finish	Housing: Silver coloured, arm: Silver coloured
Opening angle:	45-110
Door thickness:	30-50 mm
Mounting:	For DIN left hand and DIN right hand use
Installation:	Running track for screw fixing to door leaf, arm mounting plate for screw fixing to door frame

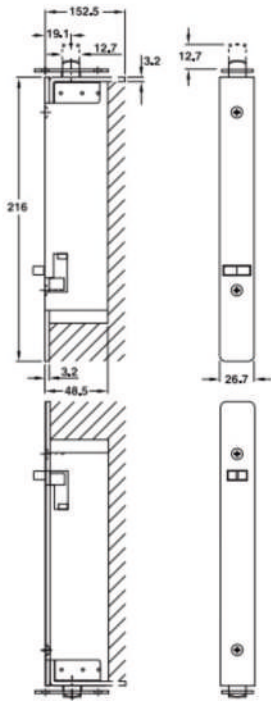
Concealed Door Stop



Item Code	Finish
CDR06201	SSS
Area of application:	For wood, aluminium or plastic
Material:	Aluminium, Steel
Finish:	Silver coloured
Opening angle:	Up to 125
Installation:	Easy installation

Fully Automatic Flush bolt

For wooden doors



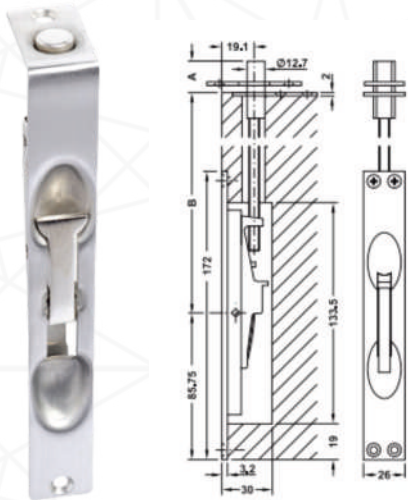
Item Code	Finish
AFBW12001	SSS
Packing: 1 pair	

Area of application:	Automatic locking and release
MateriaTravell:	12.7 mm
Height:	Housing 206.5 mm
Width:	Housing 26.7 mm

Note:
 A dust excluding socket with a bolt aperture of 19 mm can be used as alternative to the floor striking plate.

Lever Action Flush Bolt

With folding lever, concealed



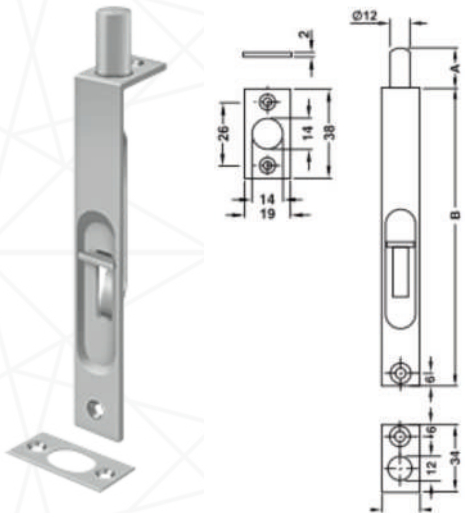
Item Code	Finish
FBM01001	Chrome Plated
FBM01001	Polished

Packing: 1 pair

Area of application:	For wooden ar metal doors
Dim. A:	19.1 mm
Dim. B:	305 mm
Width:	26 mm

Lever Action Flush Bolt

With folding lever, concealed

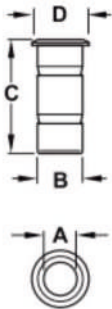


Item Code	Finish
FBW01001	Satin
FBW01002	Polished

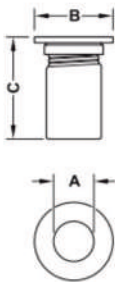
Packing: 1 pair

Area of application:	For wooden doors
Dim. A:	25 mm
Width	19 mm

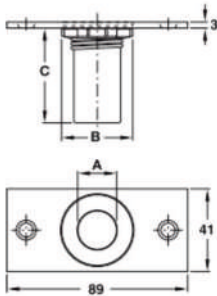
Dust Excluding Socket



Item Code	Finish
DSKT01001	SSS
Area of application:	For flush boltas alternative to striking plate, prevents dirt setting in the bolt aperture
Material:	Stainless steel
Version:	Bolt aperture from q 9-20 mm



Item Code	Finish
DSKT01002	SSS
Area of application:	For flush boltas alternative to striking plate, prevents dirt setting in the bolt aperture
Material:	Stainless steel
Version:	Bolt aperture from q. 19 mm, spring force suits semi automatic/ fully automatic flush bolts



Item Code	Finish
DSKTWP01002	SSS
Area of application:	For flush boltas alternative to striking plate, prevents dirt setting in the bolt aperture
Material:	Stainless steel
Version:	Bolt aperture from q. 19 mm, spring force suits semi automatic/ fully automatic flush bolts

Security Door Guard



Item Code	Finish
DG01SUR	SNP

Concealed Door Chain



Item Code	Finish
DG01C01	SNP

Door Chain



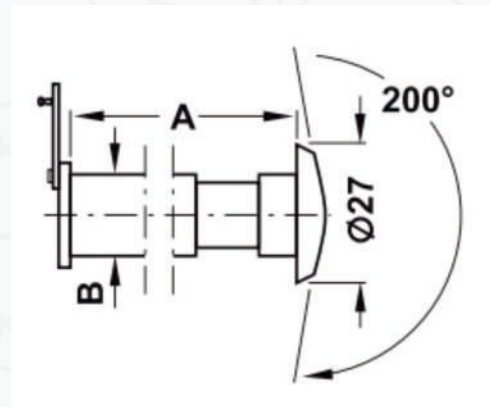
Item Code	Finish
DG01CHN	SNP

Door Chain with Leather Cover



Item Code	Finish
DG01CHNL	SNP

Door Viewer



Item Code

Finish

DV0120075SNP

SNP

200° vision

Push Plates



Width:	100 mm
Height:	300 mm
Thickness:	1.5 mm
Installation:	For screw fixing
Fixing material (screws) supplies	

"PUSH" symbol



SSS

RPP10101

"PULL" symbol with pull handle



SSS

RPH10101

Signages

Finish:	Satin Stainless Steel
Diameter:	75 mm
Thickness:	1 mm

Finish: SSS



"Male" symbol

MSP 101



"Female" symbol

FSP101



"Female/Male" symbol

MFSP101



"Barrier-free" symbol

DSP101



Notes

This image shows a full page of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page, typical of notebook paper. There are no margins, text, or other markings on the page.

CERTIFIED BY _____



Office Address

Aswaaq Warehouse #13,
Industrial Area 5, Al Qusais.
Dubai - U.A.E
Tel. Number - +971 4 229 4540

Email - sales@ajar-me.com

www.ajar-me.com

