EuroCliq

Architectural Hardware

Exclusive Range

www.eurocliq.co.uk

About Us

EuroCliq (UK) Ltd Established in 2003. The company specializes in providing end-to-end, multi-disciplinary, integrative solutions in the fields of project, construction, and office interior /fit-out. With a combined team experience of over 60 years, the company focuses on optimizing coordination across project supply partners to deliver value to its clients.

EuroCliq specializes in high-quality door hardware that is both stylish and sturdy. Our engineers and designers to create components that are not only aesthetically pleasing but also built to withstand the test of time and heavy use. Our range of products includes lever handles, mortise locks, cylinders, exit devices, door closer, knobs, furniture handles, hinges, locks, led lights, drawer systems, kitchen fittings, and other hardware that customers can use to customize their furniture pieces.

Our products come in various materials, finishes, colors, and shapes, providing customers with plenty of options to complement their furniture designs. Customers can also choose from traditional, contemporary, or eclectic styles to match their preferences. Eurocliq aim is not only to enhance the functionality of furniture but also to elevate its aesthetic appeal through high-quality hardware.

We ensure all products are tested and certified to the internationally accepted industry standard issued by third-party internationally recognized testing houses. Quality is incorporated in every stage of manufacture by the people behind the product. from design to operation, assembly, and through final product quality check every individual takes responsibility for their part of production Eurocliq products.

The company is committed to providing excellent customer service support. Knowledgeable and friendly staff members are available to assist customers in selecting the most suitable hardware solutions for their furniture needs.

EuroCliq takes pride in offering premium quality products at competitive prices, making them accessible to customers with various budgets. The company also places importance on timely deliveries to ensure customer convenience and satisfaction.

Warranty & Technical support

EuroCliq product range, we offer a 5-10 year warranty subject to the condition against defects due to faulty manufacturing, workmanship, or defective material. eurocliq assess to replace any defective product free of charge provided the product has been fitted in accordance with the fitting instructions and maintained correctly

EuroCliq provide all customer pre and post-technical support. Please contact us.

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EuroCliq

EuroCliq

6 Reasons to choose EuroCliq



1. **High quality:** EuroCliq produces high-quality furniture hardware that is made to last. Our products are designed to be durable and reliable, providing you with long-lasting performance.
2. **Innovative solutions:** EuroCliq is committed to designing and producing innovative solutions for furniture hardware. Our team of experts is always developing new and creative ways to improve the functionality and usability of their products.
3. **A wide range of products:** EuroCliq offers a wide range of furniture hardware products, including hinges, slides, handles, rails, kitchen pullout, Led light and more. This means that whatever you're looking for, it's likely that they have a product that fits your needs.
4. **Customer service:** EuroCliq is dedicated to providing excellent customer service. Our team is available to answer any questions you may have and to help you choose the right products for your needs.
5. **Strong distribution network.**
6. **Hardware scheduling and specification services.**

EuroCliq

Our Mission

Our mission is to be the favourable green brand that “slides” into customers’ minds for mechanical solutions.

Our mission is to design and manufacture high-quality furniture hardware that helps our customers to create beautiful and functional spaces.

Our Vision

Our vision is to become the leading furniture hardware company in the industry by providing innovative solutions, exceptional customer service, and a commitment to sustainability.

Our Goal

Our goal is to exceed our customer’s expectations by offering a wide range of products and custom solutions, maintaining a high level of quality and consistency, reducing our impact on the environment, and continuously improving our processes and capabilities.

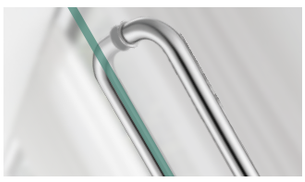


EuroCliq

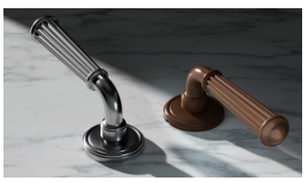
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EuroCliq

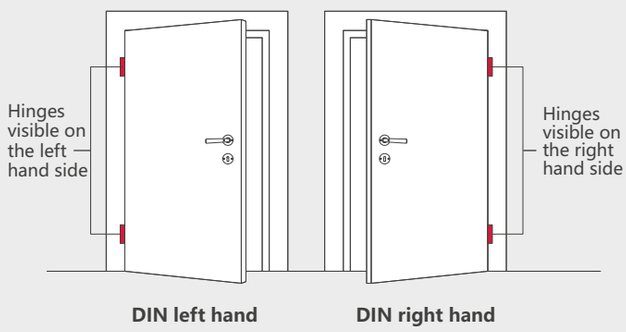


Lever on Rose

Stainless Steel

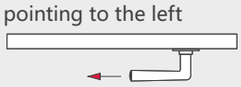
EN door direction - left or right

The door direction (left/right) 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



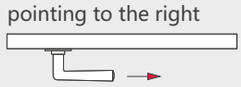
Lever handle direction

Lever handle aperture part pointing to the left



Version: left hand

Lever handle aperture part pointing to the right



Version: right hand

Examples of asymmetrical lever handles

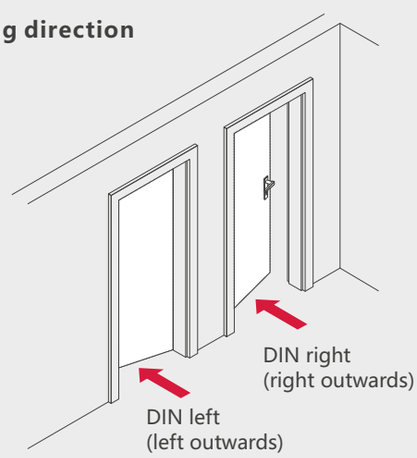


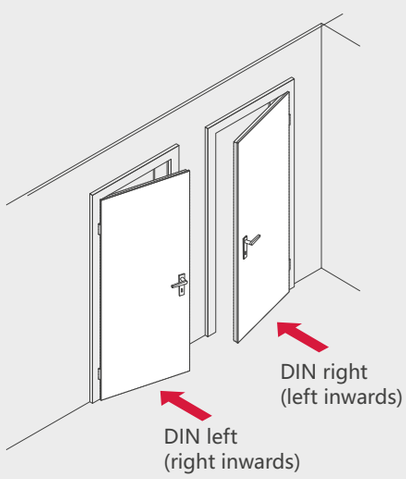
Examples of symmetrical lever handles



When selecting alternate sets with asymmetrical handles
a distinction to the right/left is required.
It is therefore necessary to observe the particular door direction.

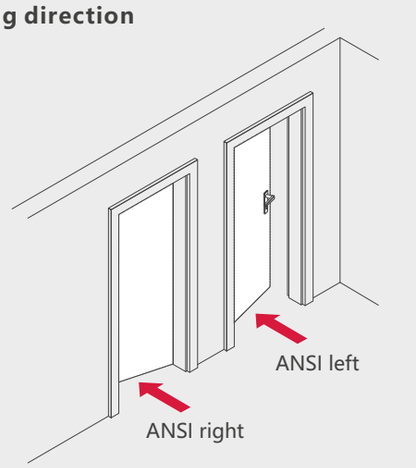
Opening direction

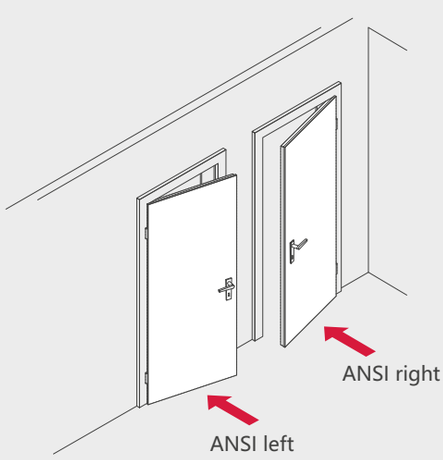




ANSI door direction: left or right
When the door is close, peope stand outdoor:
the hinge on the left it is called: ANSI Left
the hinge on the right it is called: ANSI Right

Opening direction





Classification of lever handles in compliance with EN1906

8-position classification key in accordance with EN 1906

Position							
1 Category of use	2 Durability	3 Door weight	4 Fire resistance*	5 Safety	6 Corrosion resistance	7 Burglar protection	8 Version

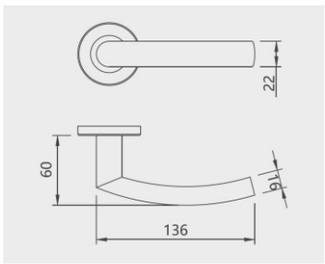
Meaning of individual positions in classification key:

Classification key	Possible grades	Meaning	
1 Category of use (2002) 1 Category of use (2010)	1 - 4	1 =	moderate usage frequency by persons who are inclined to take the utmost care and are unlikely to use the fittings incorrectly, e.g. interior doors in residential buildings
		2 =	moderate usage frequency by persons who are inclined to take (2002: "the utmost") care but may possibly use the fittings incorrectly, e.g. interi or doors in office buildings
		3 =	frequent use by the public or other persons who are not inclined to take care and are extremely likely to use the fittings incorrectly, e.g. doors in office buildings with public access)
		4 =	for use on doors that are frequently subjected to applied force or property damage, e.g. football stadiums, oil rigs, in military bases or public toilets
2 Durability (2002) 2 Durability (2010)	6 - 7	6 =	moderate usage frequency: 100,000 test cycles
		7 =	frequent use: 200,000 test cycles
3 Door weight	No classification		
4 Fire resistance* (2002)	0 - 1	0 =	not permitted for use on fire resistant and smoke control doors
		1 =	suitable for use on fire resistant and smoke control doors
4 Fire resistance* (2010)	0, A- C	0 =	no classification
		A =	suitable for use on smoke control doors
		B =	suitable for use on fire resistant and smoke control doors
		C =	suitable for use on fire resistant and smoke control doors with lever handle core requirements
5 Safety	0 - 1	0 =	for normal purposes
		1 =	in the event of safety applications
6 C Corrosion resistance	0 - 5	0 =	no defined corrosion resistance (2002), no classification (2010)
		1 =	low corrosion resistance
		2 =	average corrosion resistance (2002), moderate corrosion resistance (2010)
		3 =	high corrosion resistance
		4 =	extremely high corrosion resistance
		5 =	extraordinarily high corrosion resistance (2002), extremely high corrosion resistance (2010)
7 Forced entry resistance (2002) 7 Burglar protection (2010)	0 - 4	0 =	fittings that are not suitable for use on burglar-proof doors (2002), no classification (2010)
		1 =	low forced entry resistance
		2 =	moderate forced entry resistance
		3 =	high forced entry resistance
		4 =	extremely high forced entry resistance
8 Version	A, B or U	Type A =	spring-assisted fittings
		Type B =	fittings with sets with spring tension (2002), spring-assisted fittings (2010)
		Type U =	fittings without sets with spring tension (2002), unsprung fittings (2010)

990.05.005

SSS, BL/PVD

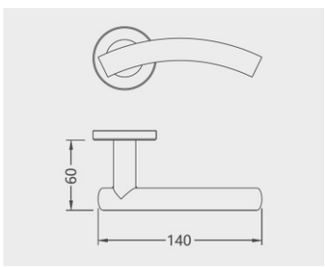




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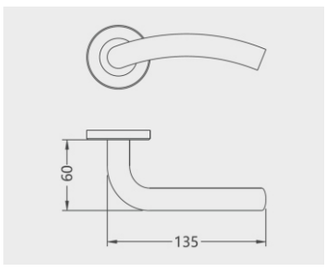




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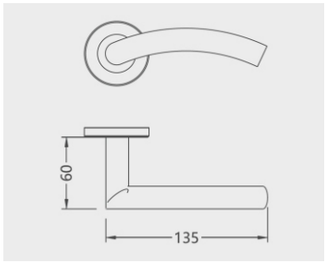




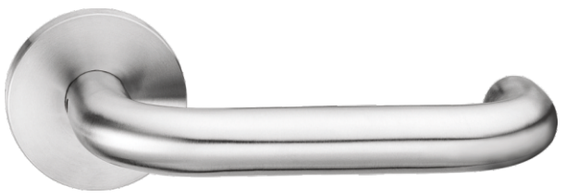
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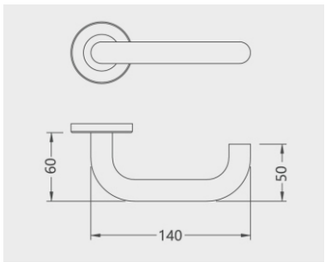
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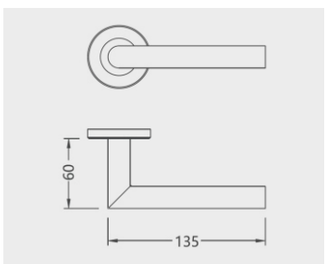
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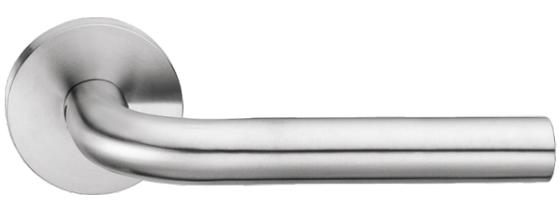


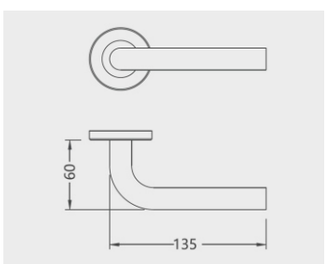
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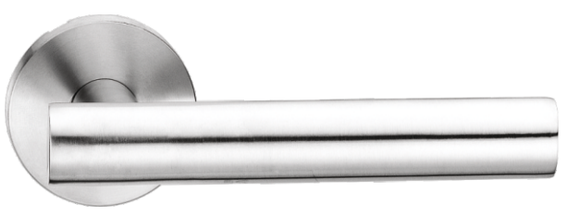


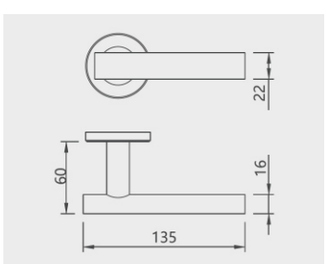
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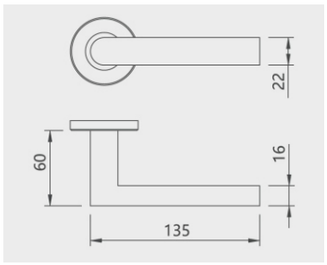




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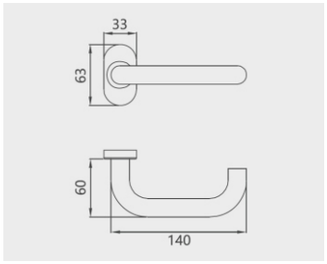
SSS, BL/PVD





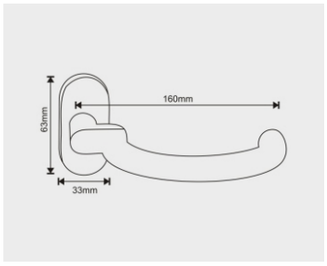
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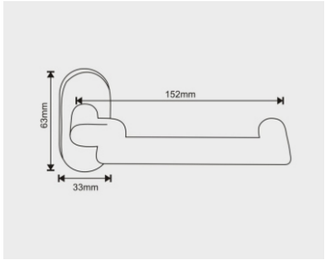
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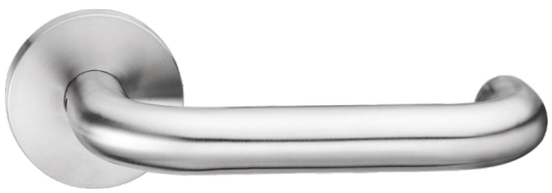
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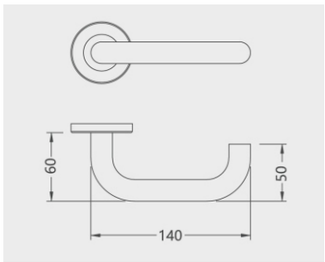




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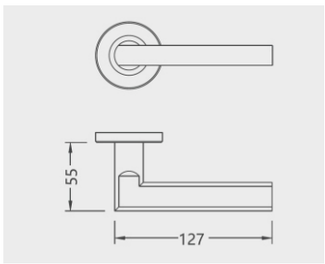




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SSS, BL/PVD, SB/PVD

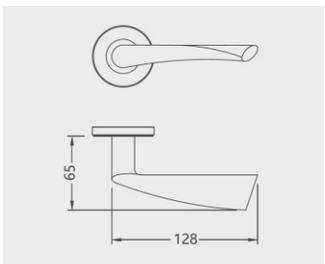




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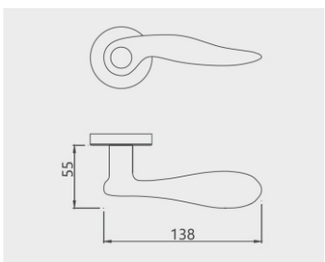




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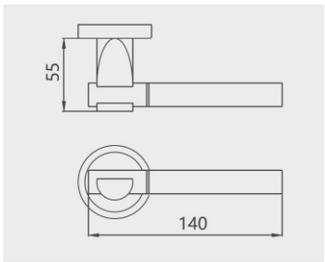




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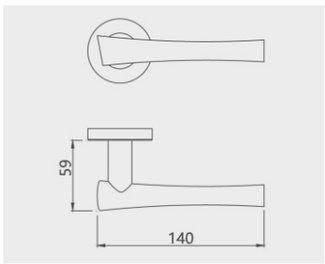




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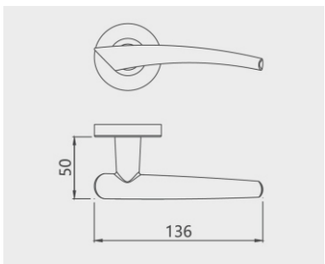




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SSS, BL/PVD, SB/PVD

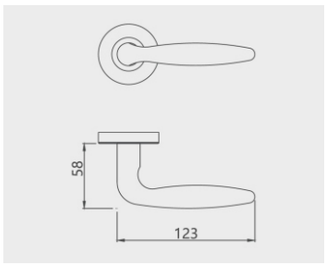




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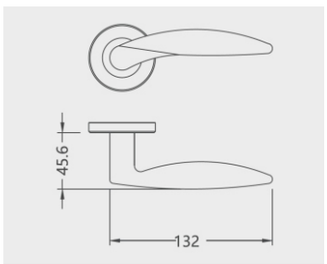




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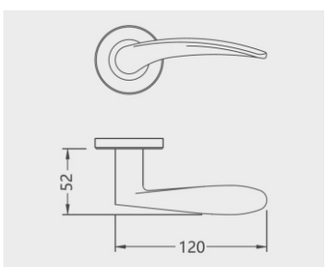




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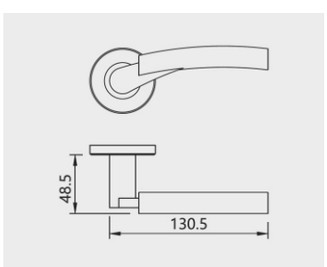




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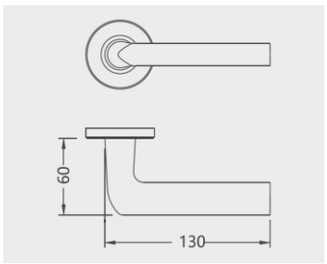




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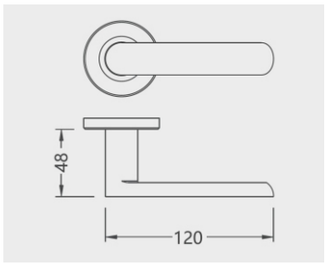
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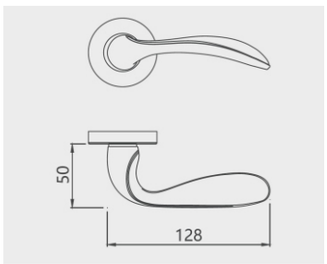


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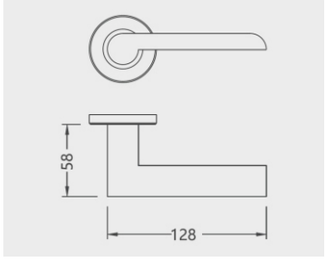
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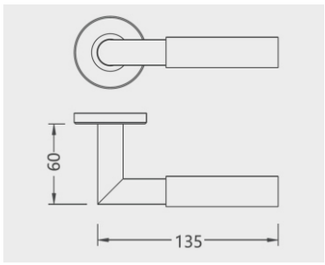




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SSS, BL/PVD, SB/PVD





993.11.131



993.11.132

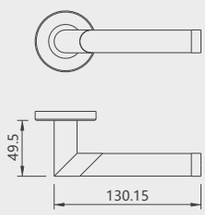


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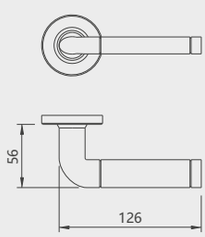
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SSS, BL/PVD, SB/PVD





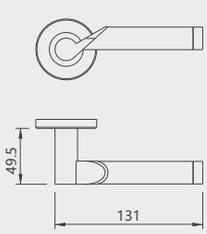
993.28.128
SSS, BL/PVD, SB/PVD





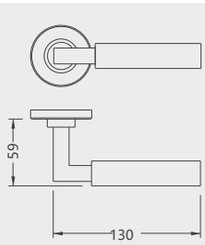
930.12.130
SSS, BL/PVD, SB/PVD





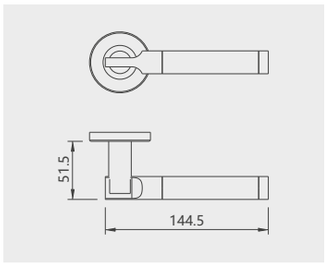
930.12.128
SSS, BL/PVD, SB/PVD





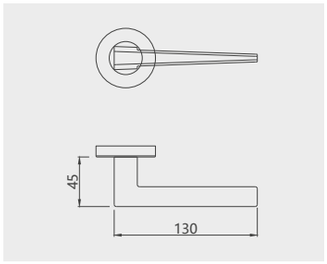
930.16.162
SSS, PSS





931.11.110
SSS, PSS

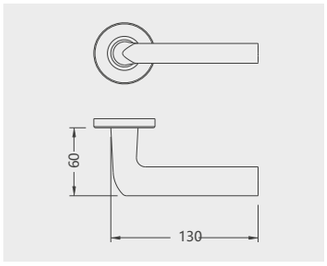




995.00.210
SSS, PSS

970.03.003



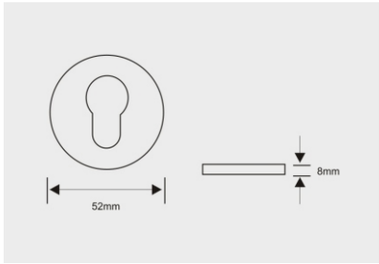


Euro Profile Escutcheon

790.00.007

SSS, PSS



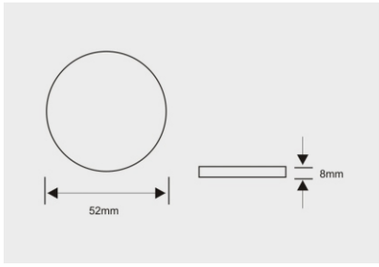


Blank Escutcheon

790.00.008

SSS, PSS



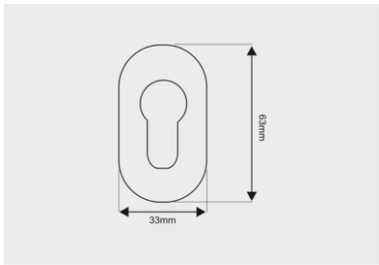


Narrow Escutcheon

795.00.009

SSS, PSS





Thumb Turn & Release

Without Indicator

EQTT003W

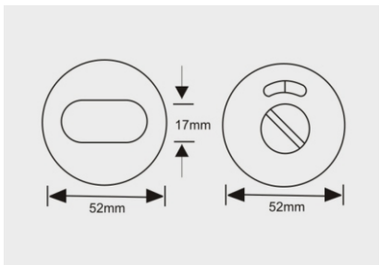
SSS, PSS

With Indicator

EQTT003R

SSS, PSS



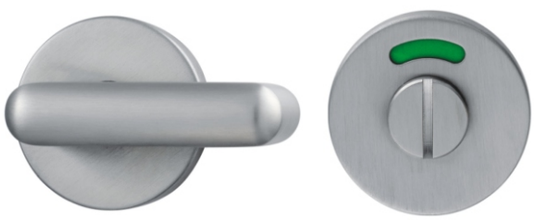


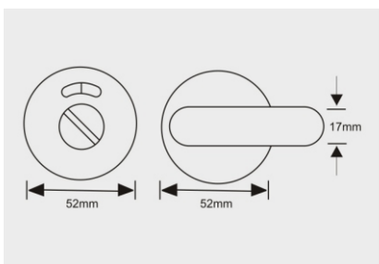
Disable Thumb Turn & Release

With Indicator

EQTT014

SSS, PSS





Narrow Stile Turn & Release

Without Indicator

EQTT021R

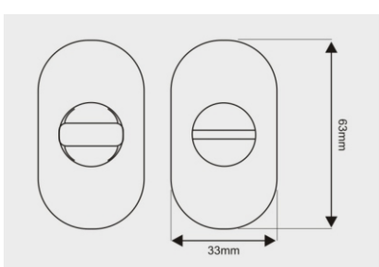
SSS, PSS

With Indicator

EQTT021W

SSS, PSS





932.02.024/SSS

941.15.154

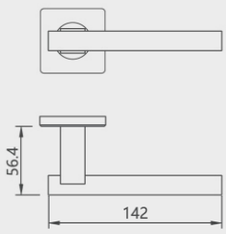
SSS, BL/PVD, SB/PVD



932.14.145

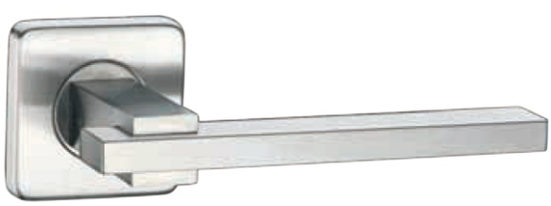
SSS, BL/PVD, SB/PVD

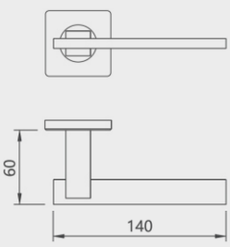




932.16.167

SSS, BL/PVD, SB/PVD

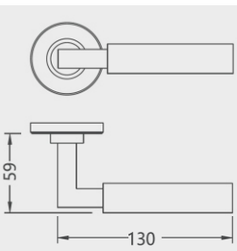




940.14.146

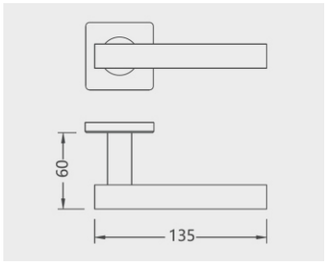
SSS, BL/PVD, SB/PVD





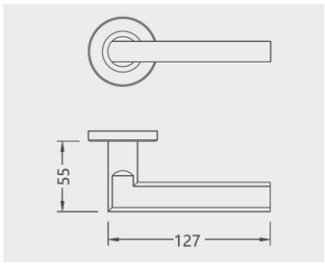
940.02.025
SSS, BL/PVD, SB/PVD





940.02.020
SSS, BL/PVD, SB/PVD

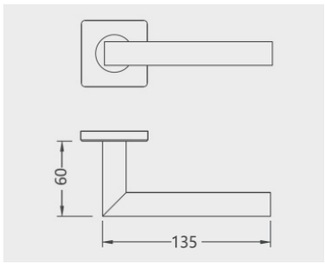




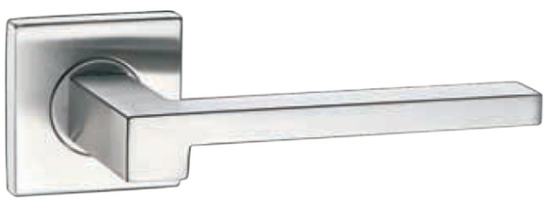
841.15.154

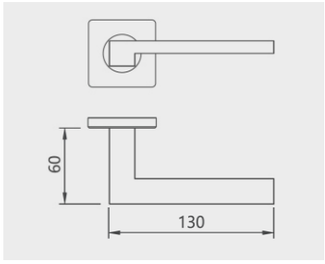
932.02.024
SSS, BL/PVD, SB/PVD





941.16.163
SSS, BL/PVD, SB/PVD

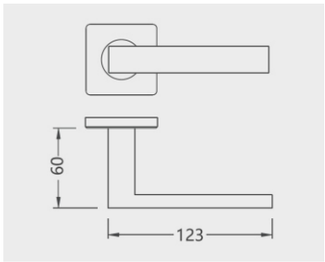




941.02.028

SSS, BL/PVD, SB/PVD





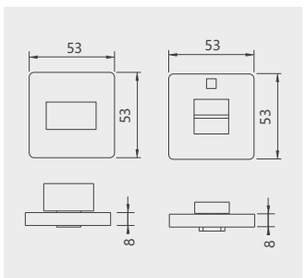
Thumb Turn & Release

Square

895.TT.013

SSS, PSS





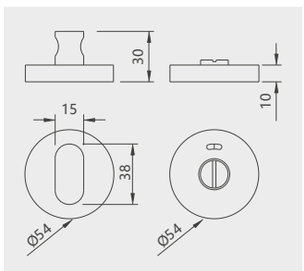
Thumb Turn & Release

Round

895.TT3.R06

SSS, PSS

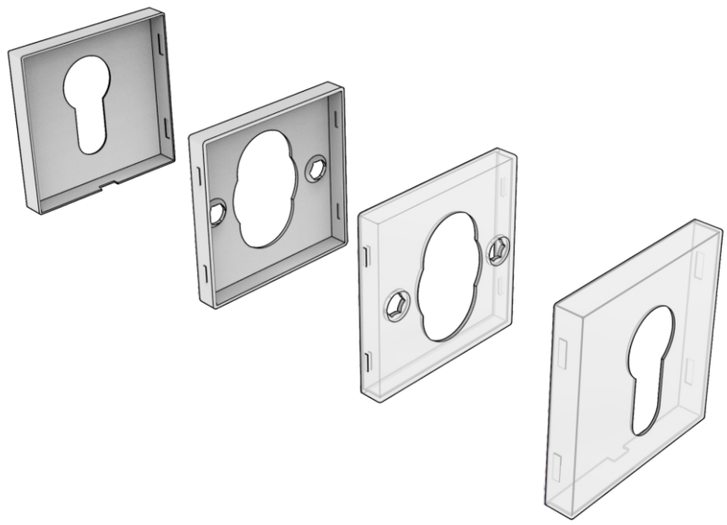


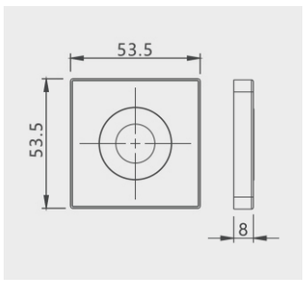


Euro Profile Square Escutcheon

890.03.R03

SSS, PSS

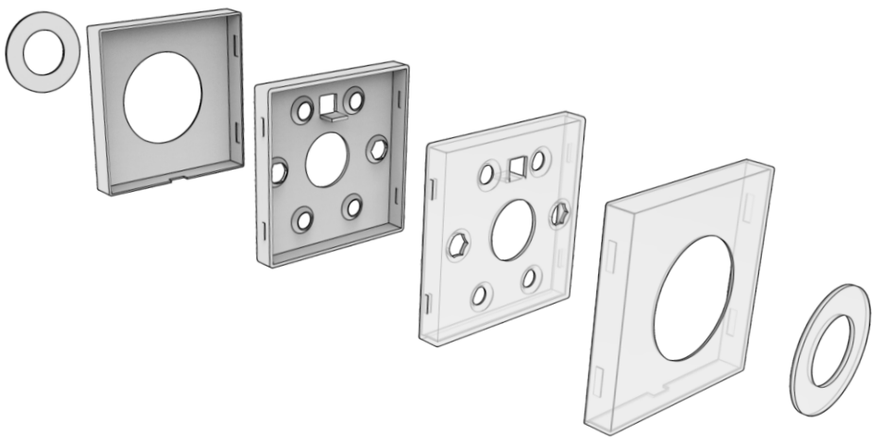


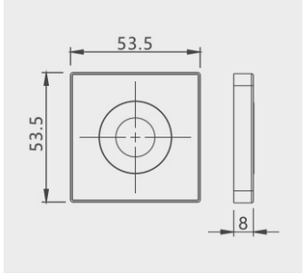


Blank Square Escutcheon

890.03.R03

SSS, PSS





EuroCliq

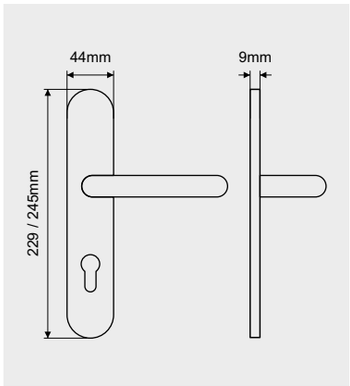


Lever on Plate

Stainless Steel

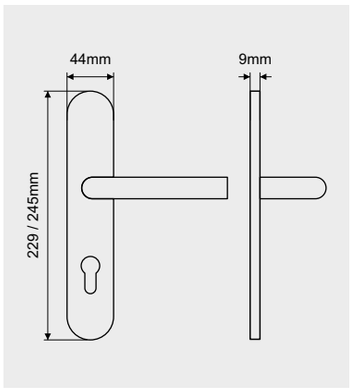
720.00.111
SSS, PSS





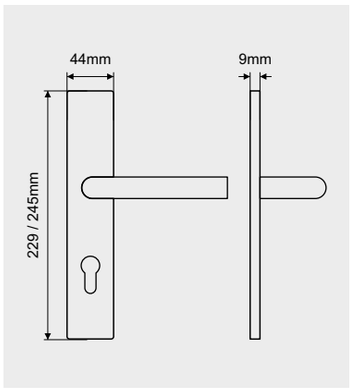
720.00.112
SSS, PSS





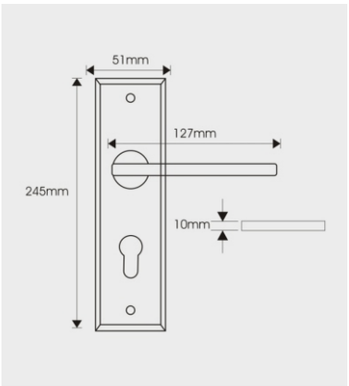
720.00.113
SSS, PSS





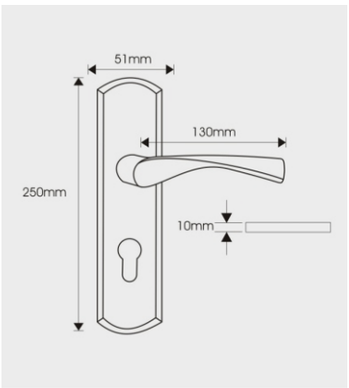
720.00.114
SSS, PSS





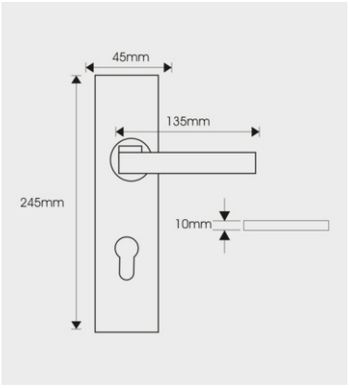
720.00.115
SSS, PSS





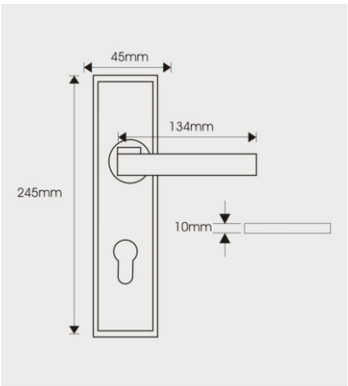
720.00.116
SSS, PSS





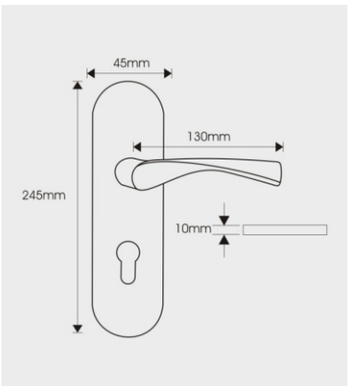
720.00.117
SSS, PSS





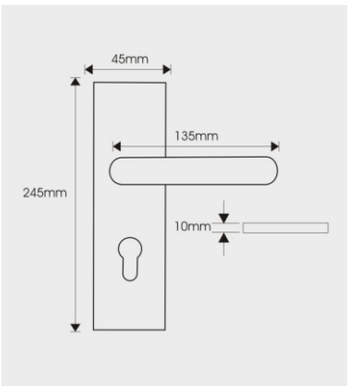
720.00.118
SSS, PSS





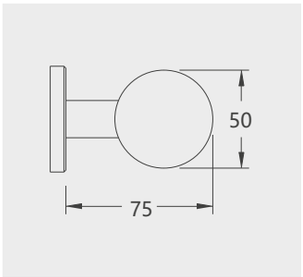
720.00.119
SSS, PSS





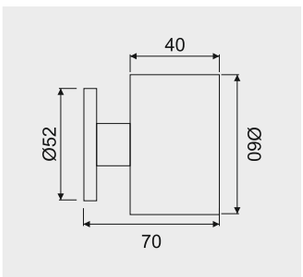
54mm, 66mm
775.15.500
SSS, PSS





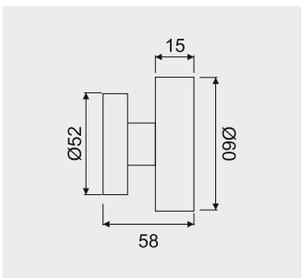
775.15.501
SSS, PSS





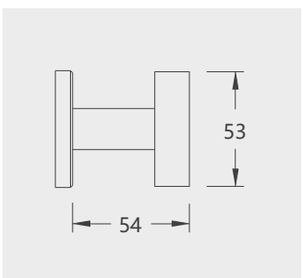
775.15.502
SSS, PSS





60x60x15mm
70x70x21mm
775.15.503
SSS, PSS





EuroCliq

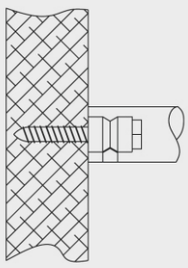


Pull Handles

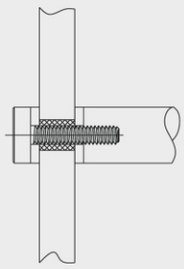
Stainless Steel

Hollow pull handle installation & instruction

Thru bolt

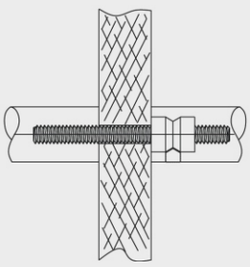


for wooden door

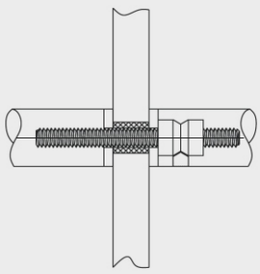


for glass door

Back to back



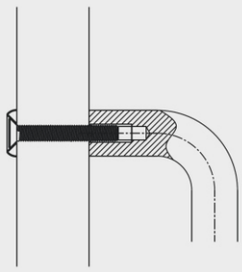
for wooden door



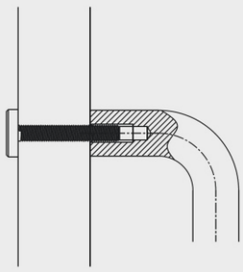
for glass door

Solid pull handle installation & instruction

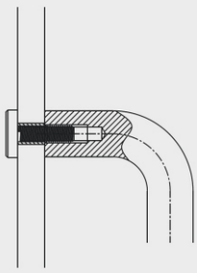
Thru bolt



for wooden door

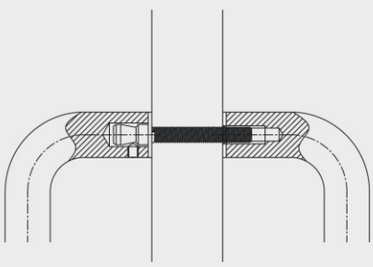


for wooden door

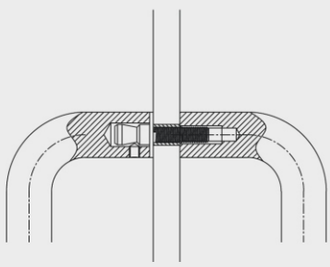


for glass door

Back to back



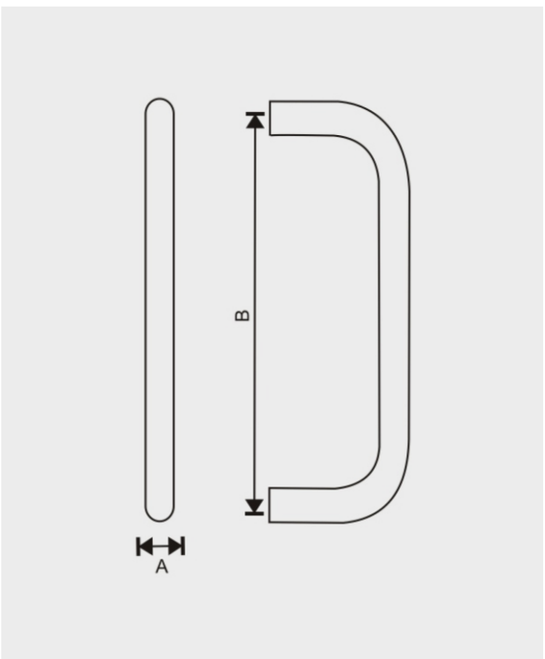
for wooden door



for glass door

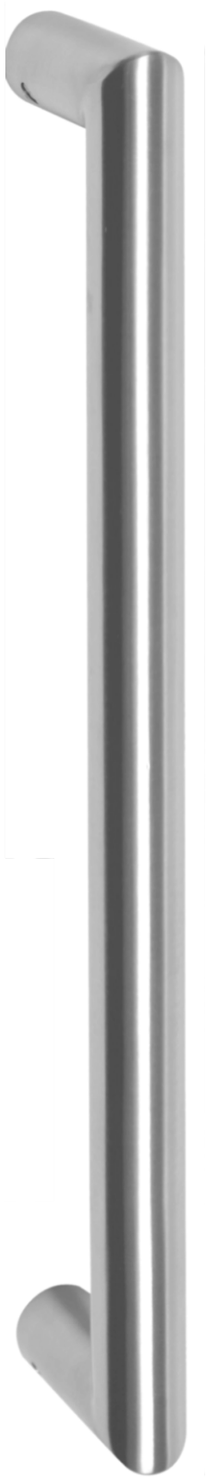
D Pull Handle

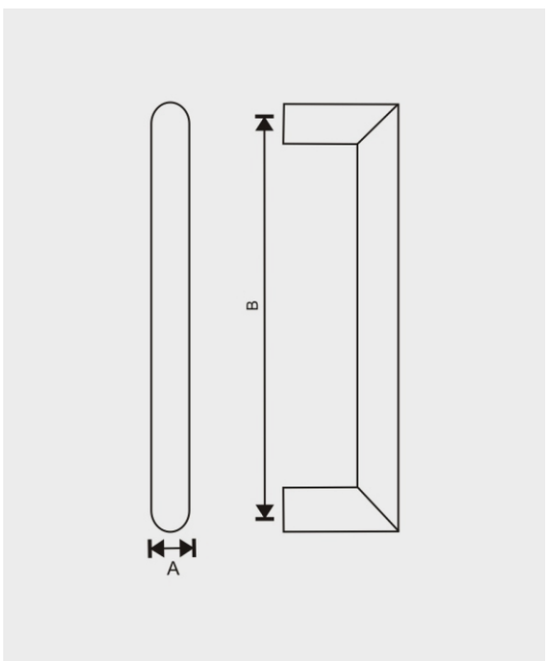




Code	Size (AxB)
QPH1.16.225	16x225mm
QPH1.16.300	16x300mm
QPH1.19.150	19x150mm
QPH1.19.225	19x225mm
QPH1.19.300	19x300mm
QPH1.19.400	19x400mm
QPH1.22.225	22x225mm
QPH1.22.300	22x300mm
QPH1.22.400	22x400mm
QPH1.25.300	25x300mm
QPH1.25.450	25x450mm
QPH1.25.600	25x600mm
QPH1.32.300	32x300mm
QPH1.32.450	32x450mm
QPH1.32.600	32x600mm
QPH1.32.900	32x900mm
QPH1.32.1200	32x1200mm

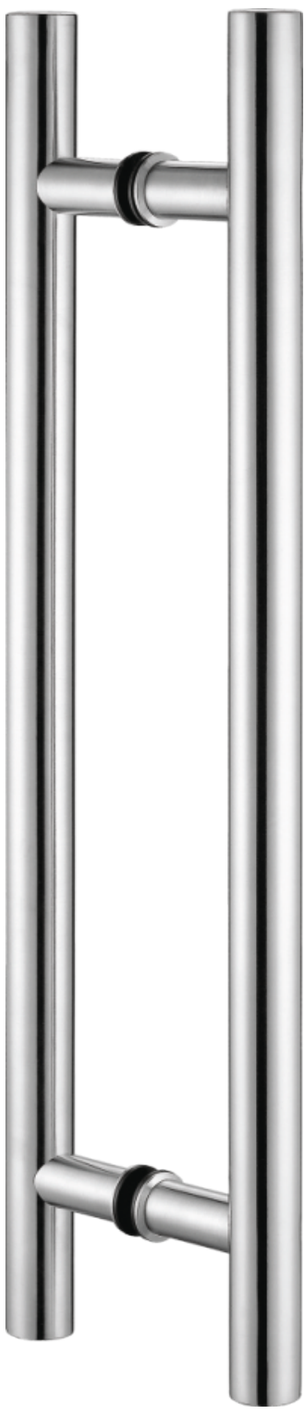
Miterd Pull Handle

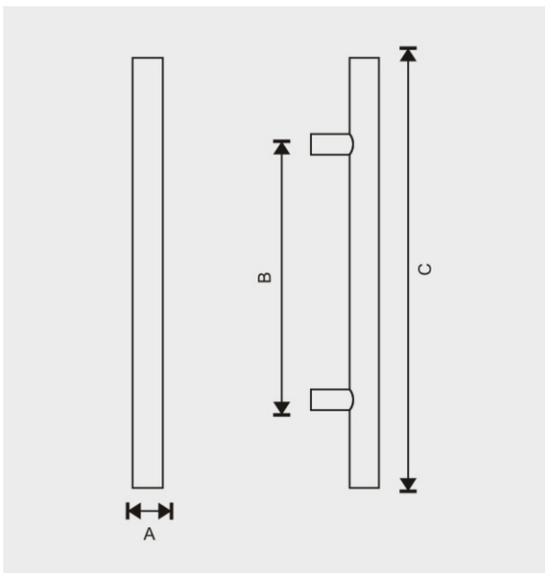




Code	Size (AxB)
QPH2.19.150	19x150mm
QPH2.19.225	19x225mm
QPH2.19.300	19x300mm
QPH2.25.300	25x300mm
QPH2.25.600	25x600mm
QPH2.25.600	25x600mm
QPH2.32.600	32x600mm
QPH2.32.750	32x750mm
QPH2.32.900	32x900mm

Pull Handle



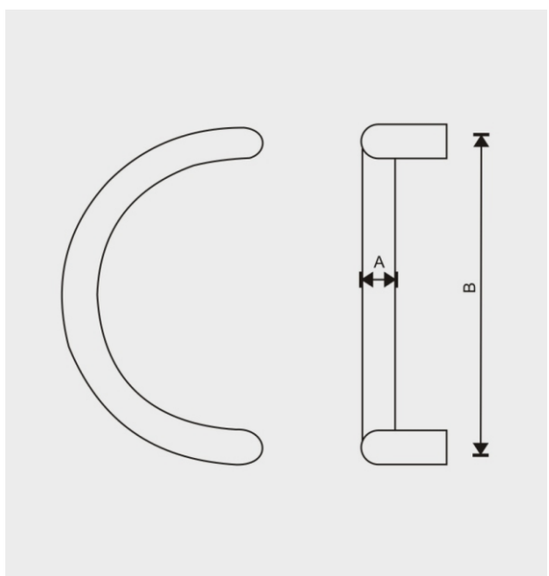


Code	Ø	Size (AxBxC)
QPH319.225.325	19	225x325mm
QPH325.225.344	25	225x344mm
QPH325.300.419	25	300x419mm
QPH325.450.600	25	450x600mm
QPH332.300.450	32	300x450mm
QPH332.450.600	32	450x600mm
QPH332.600.775	32	600x775mm
QPH332.1000.1200	32	1000x1200mm
QPH332.1300.1500	32	1300x1500mm
QPH332.1600.1800	32	1600x1800mm

Semi-Circular Pull Handle



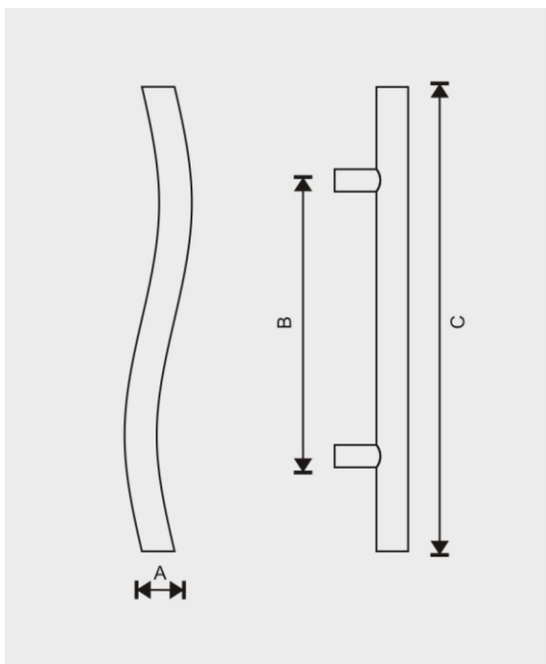




Code	Size (AxB)
QPH4.25.250	25x250mm
QPH4.25.350	25x350mm

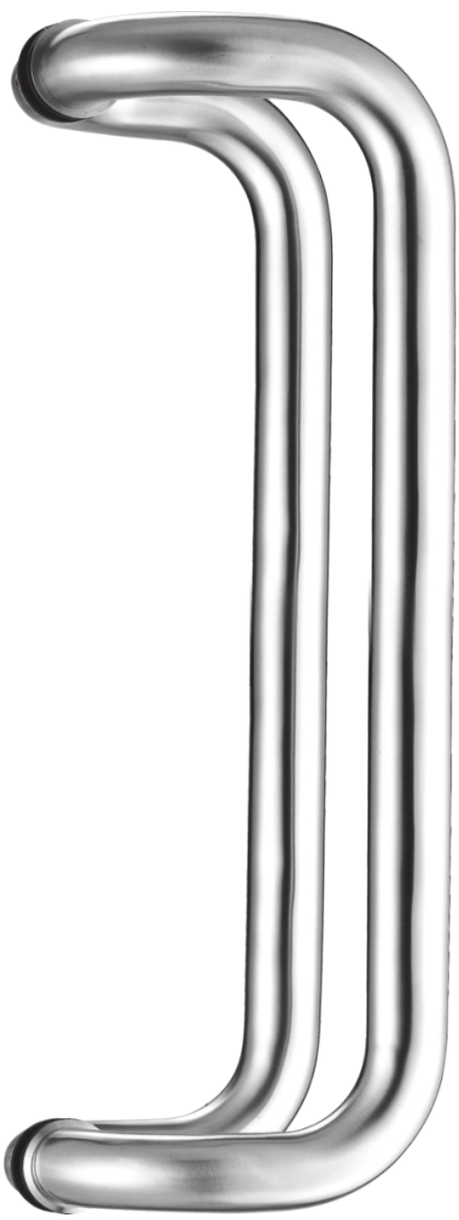
T Bar Pull Handle

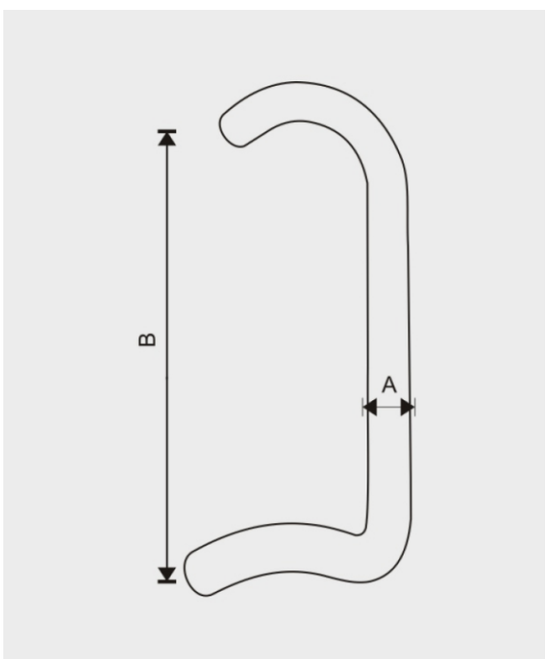




Code	Size (AxBxC)
QPH519.300.400	19x300x400mm
QPH525.300.419	25x300x419mm
QPH525.450.600	25x450x600mm
QPH532.450.600	32x450x600mm

Miterd Pull Handle

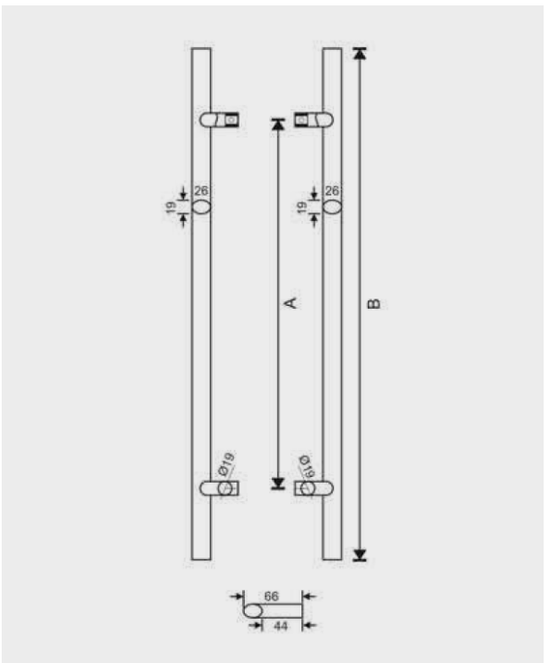




Code	Size (AxB)
QPH6.25.300	25x300mm
QPH6.25.450	25x450mm
QPH6.32.300	32x300mm
QPH6.32.450	32x450mm
QPH6.32.600	32x600mm

Pull Handle

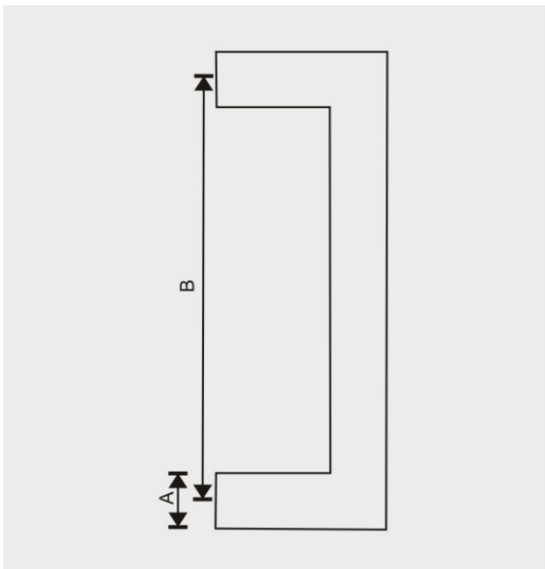




Code	Size (AxB)
QPH17.11.400	400x600mm
QPH17.11.100	800x1000mm
QPH17.11.1200	1000x1200mm

Pull Handle

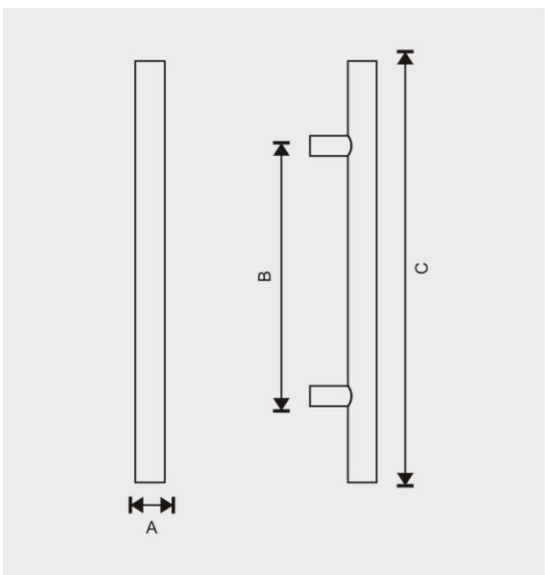




Code	Size (AxB)
QPH8.16.225	16x225mm
QPH8.16.300	16x300mm
QPH8.19.150	19x150mm
QPH8.19.225	19x225mm
QPH8.19.300	19x300mm
QPH8.19.400	19x400mm
QPH8.22.225	22x225mm
QPH8.22.300	22x300mm
QPH8.22.400	22x400mm
QPH8.25.300	25x300mm
QPH8.25.450	25x450mm

T Pull Handle

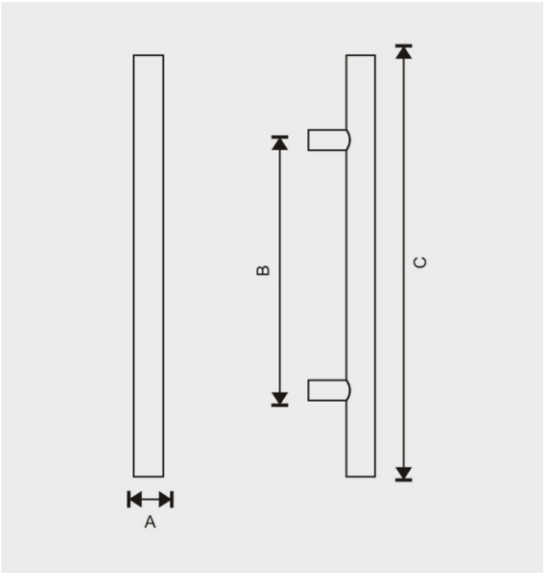




Code	Size (AxBxC)
QPH10.450.600	32x450x600mm
QPH10.600.775	32x600x775mm
QPH10.1000.1200	32x1000x1200mm
QPH10.1200.1400	32x1200x1400mm
QPH10.1300.1500	32x1300x1500mm
QPH10.1400.1600	32x1400x1600mm
QPH10.1600.1800	32x1600x1800mm

T Pull Handle

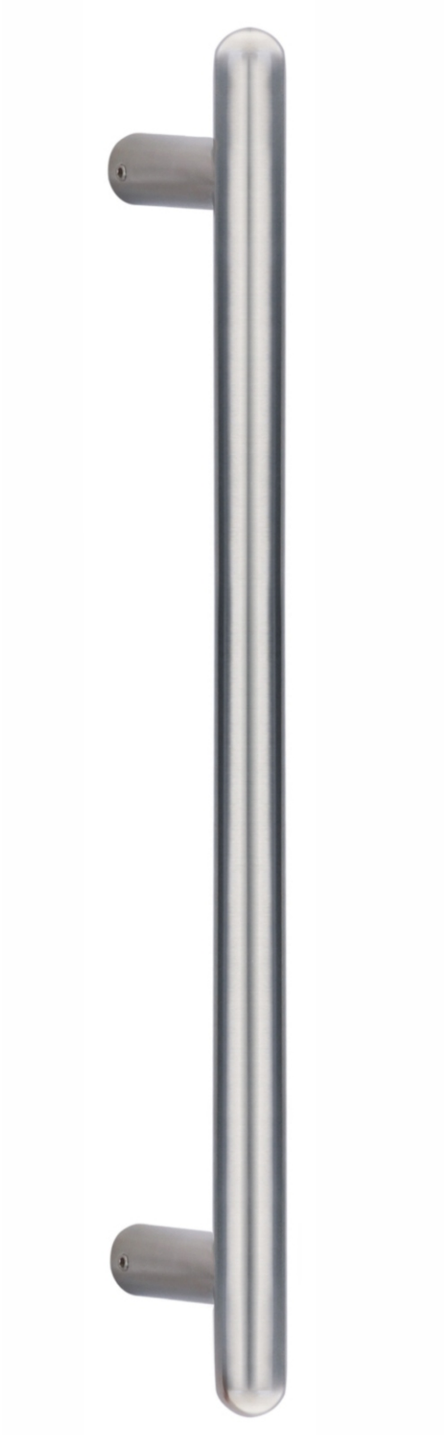


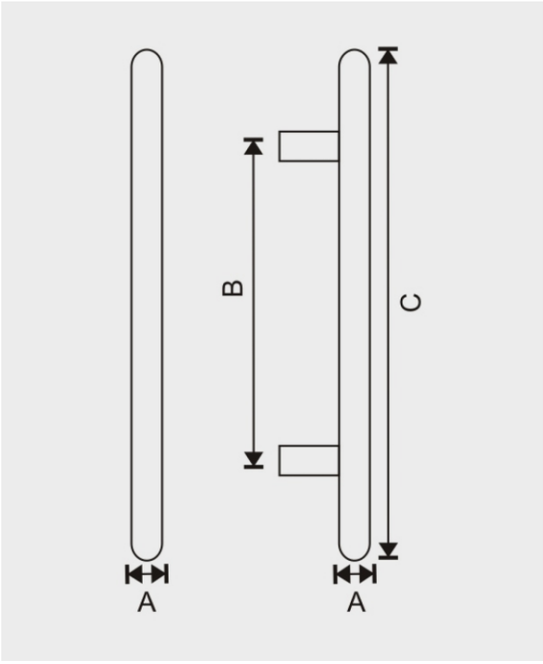


Code	Size (AxBxC)
QPH11.300.450	25x300x450mm
QPH11.450.600	25x450x600mm
QPH11.600.775	32x600x775mm
QPH11.800.1000	32x600x775mm
QPH11.1000.1200	32x1000x1200mm
QPH11.1400.1600	32x1400x1600mm
QPH11.1600.1800	32x1600x1800mm

30x30x300x450

Pull Handle

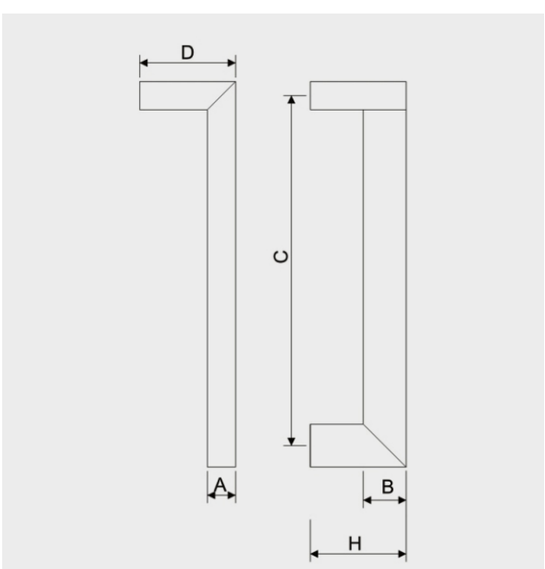




Code	Size (AxBxC)
QPH12.300.400	20x300x400mm
QPH12.400.500	20x400x500mm
QPH12.500.600	20x500x600mm
QPH12.700.800	20x700x800mm
QPH12.900.1000	20x900x1000mm
QPH12.1100.1200	20x1100x1200mm
QPH12.1300.1400	20x1300x1400mm

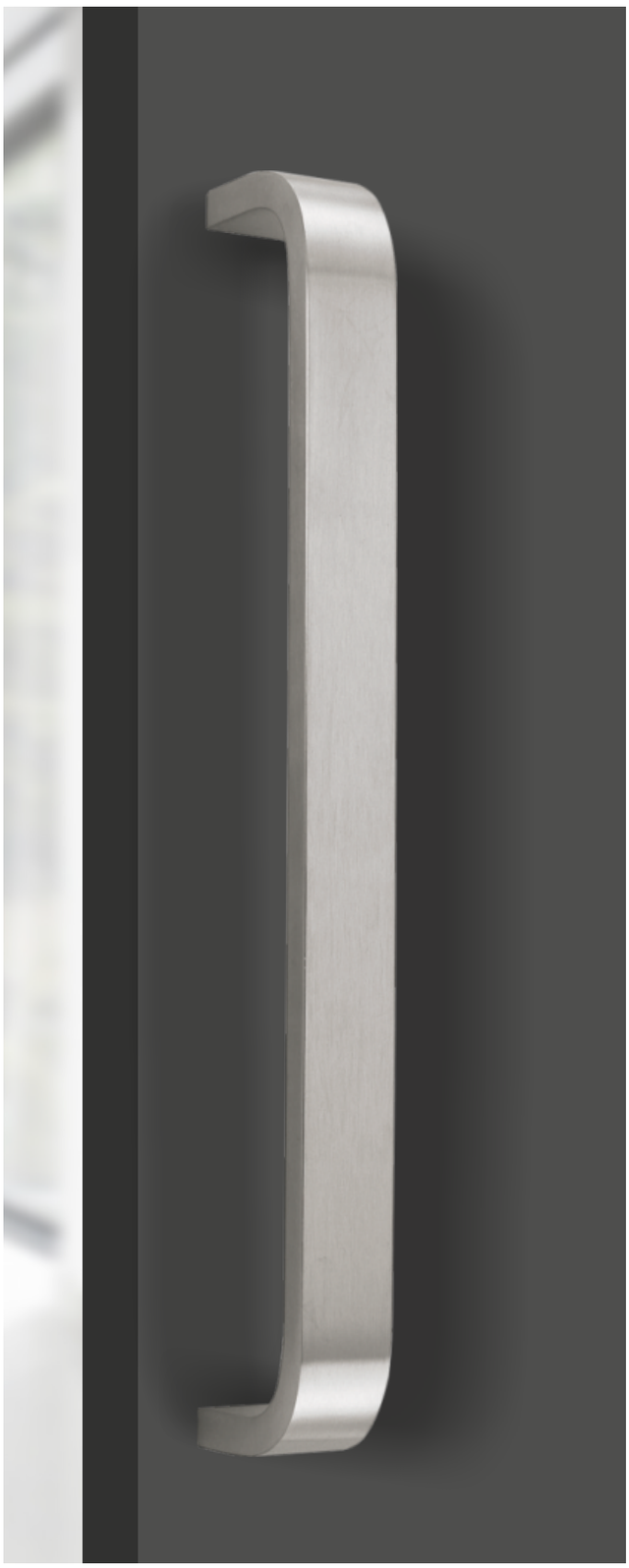
T Pull Handle

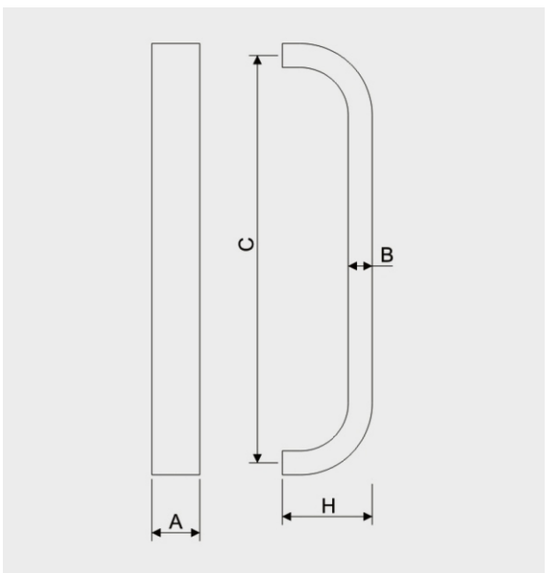




Code	Size (AxB)	Size (CxHxE)
QPH13.2538.1000	25x38	450x70x80mm

Pull Handle

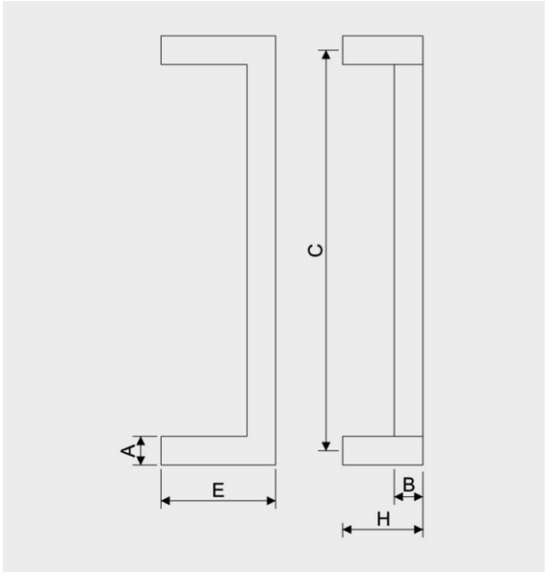




Code	▱	Size (CxH)
QPH14.300.70	40X20	300x70mm
QPH14.450.70	40x20	450x70mm
QPH14.600.75	40x20	600x75mm
QPH14.800.75	40x20	800x75mm

Pull Handle

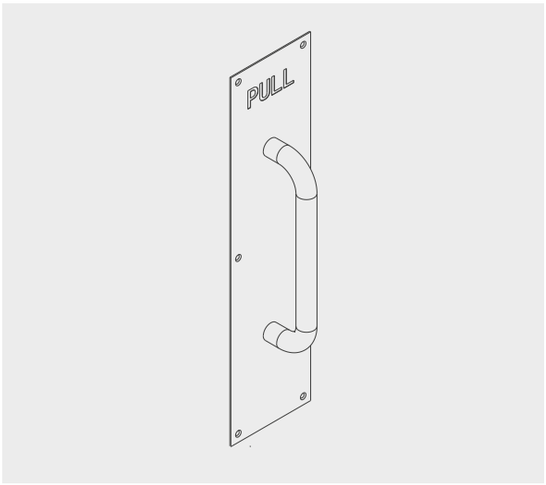


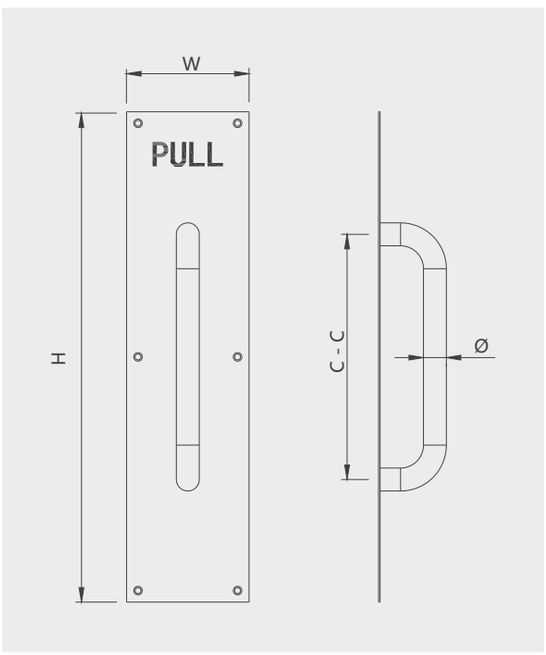


Code	▱	Size (CxH)
QPH1525.300.70	25X25	300x80x70mm
QPH1525.450.70	25X25	450x80x70mm
QPH1525.600.70	25X25	600x80x70mm
QPH1540.300.75	40x20	300x80x75mm
QPH1540.450.75	40x20	450x80x75mm
QPH1540.600.75	40x20	600x80x75mm

Pull Plate With Pull Handle



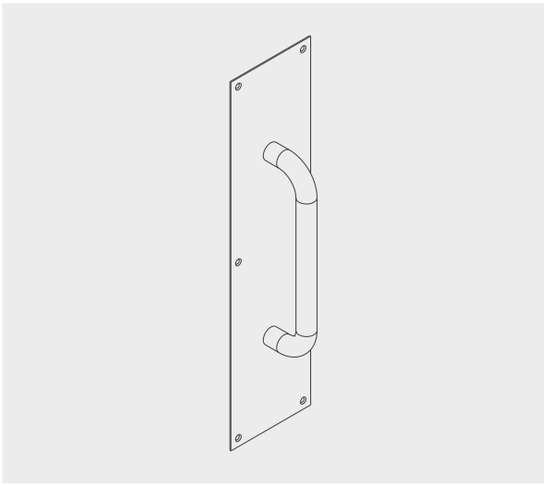


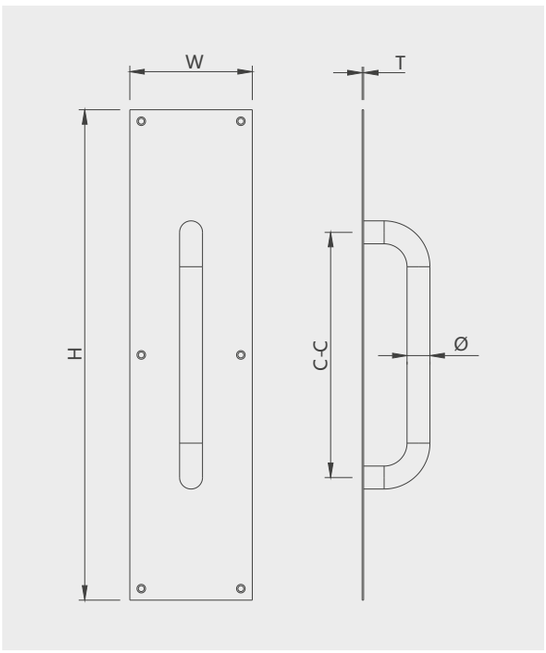


Code	Size (WxH)
EQPB105	100x425mm

Pull Plate With Pull Handle



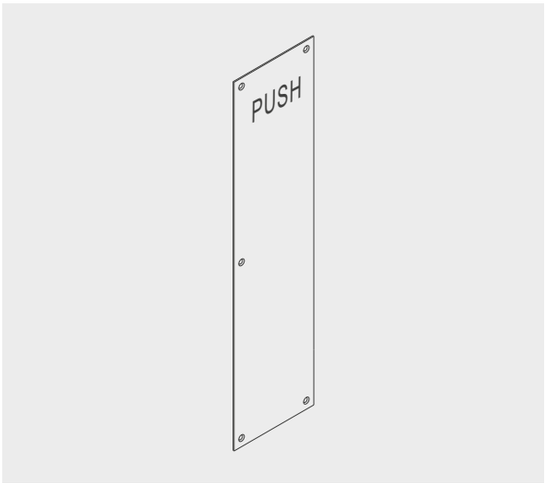


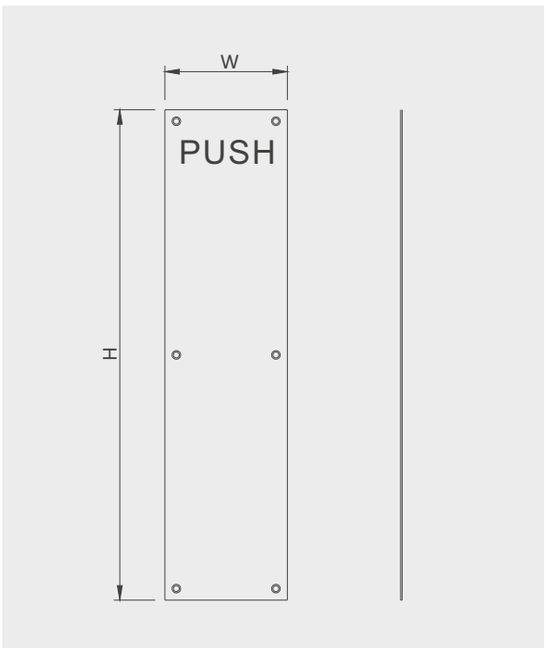


Code	Size (WxH)
EQPB108	100x425mm

Push Plate





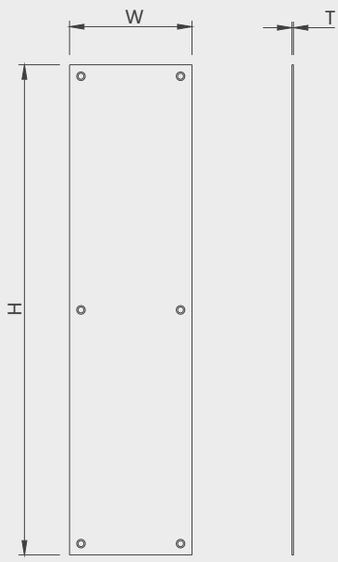


Code	Size (WxH)
EQPB106C	100x425mm

Push Plate



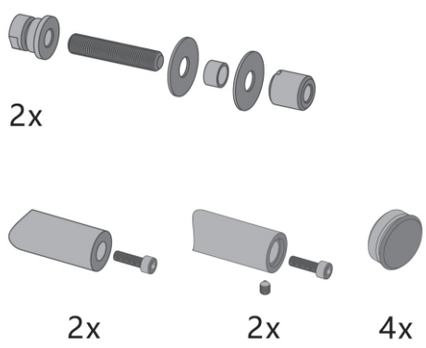


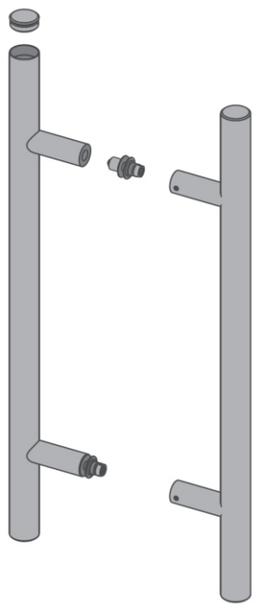


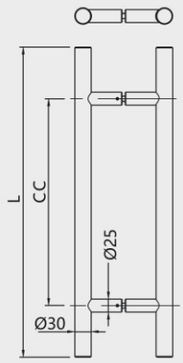
Code	Size (WxH)
EQPB108	100x425mm

QPH020D

For back to back installation
For glass and wooden door





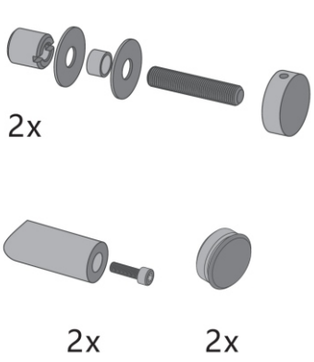


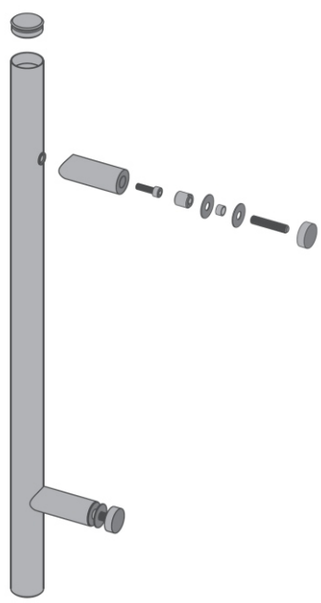
Specification:

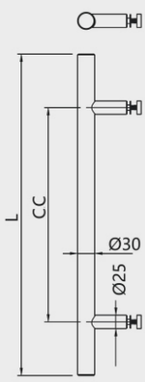
- Material: Solid / Hollow stainless steel
- Finishes: SSS/PSS

QPH020S

For single side installation
For glass and wooden door





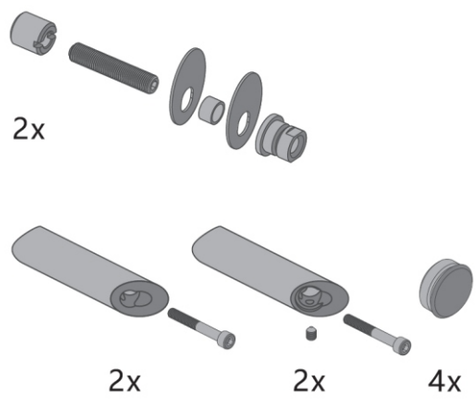


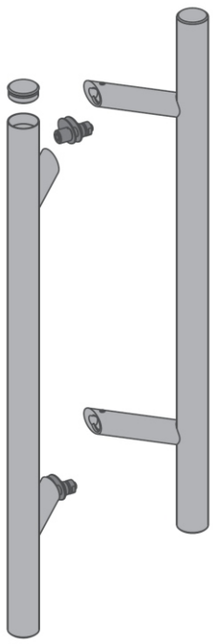
Specification:

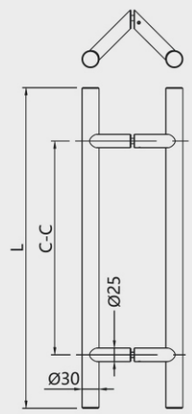
- Material: Solid / Hollow stainless steel
- Finishes: SSS/PSS

QPH022D

For back to back installation
For glass and wooden door





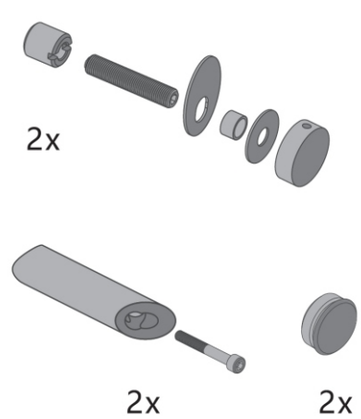


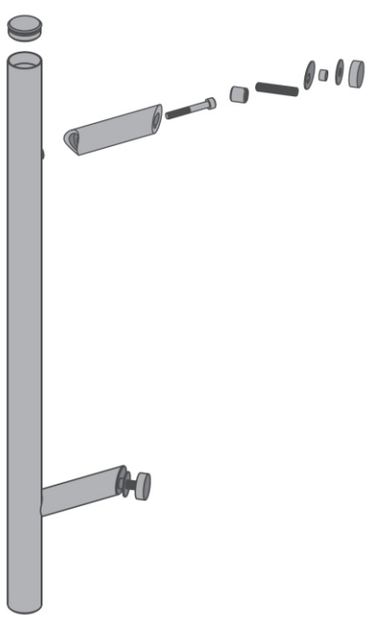
Specification:

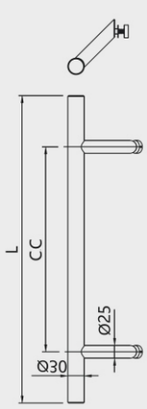
- Material: Solid / Hollow stainless steel
- Finishes: SSS/PSS

QPH032S

For single side installation
For glass and wooden door







Specification:

- Material: Solid / Hollow stainless steel
- Finishes: SSS/PSS

EuroCliq



Lever on Rose

Brass

Product Development





EuroCliq process all the crafts by ourselves, such as forging, turning, die-casting, grinding, vibration, mirror polishing treatment, chrome plating, metallization (PVD and polishing etc.

We take seriously for all the products. The high attention for the details is what makes the company's locks stand out.

870.10.111/SG

Satin Gold





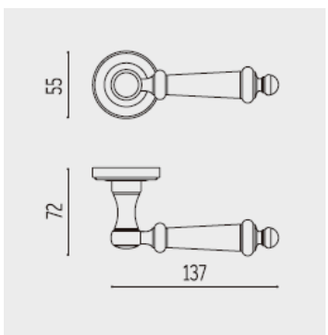
Mocha Brown



Polished Brass



Polished Nickel



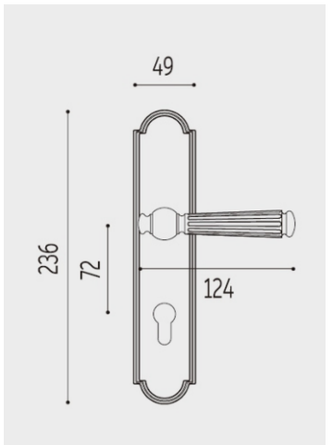
For internal door use only
Material: Zinc
Door Thickness: 38-55mm



Yellow Bornze



Antique Coffee



EQB.107.103/Chrome

Chrome

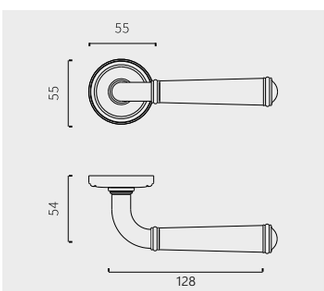




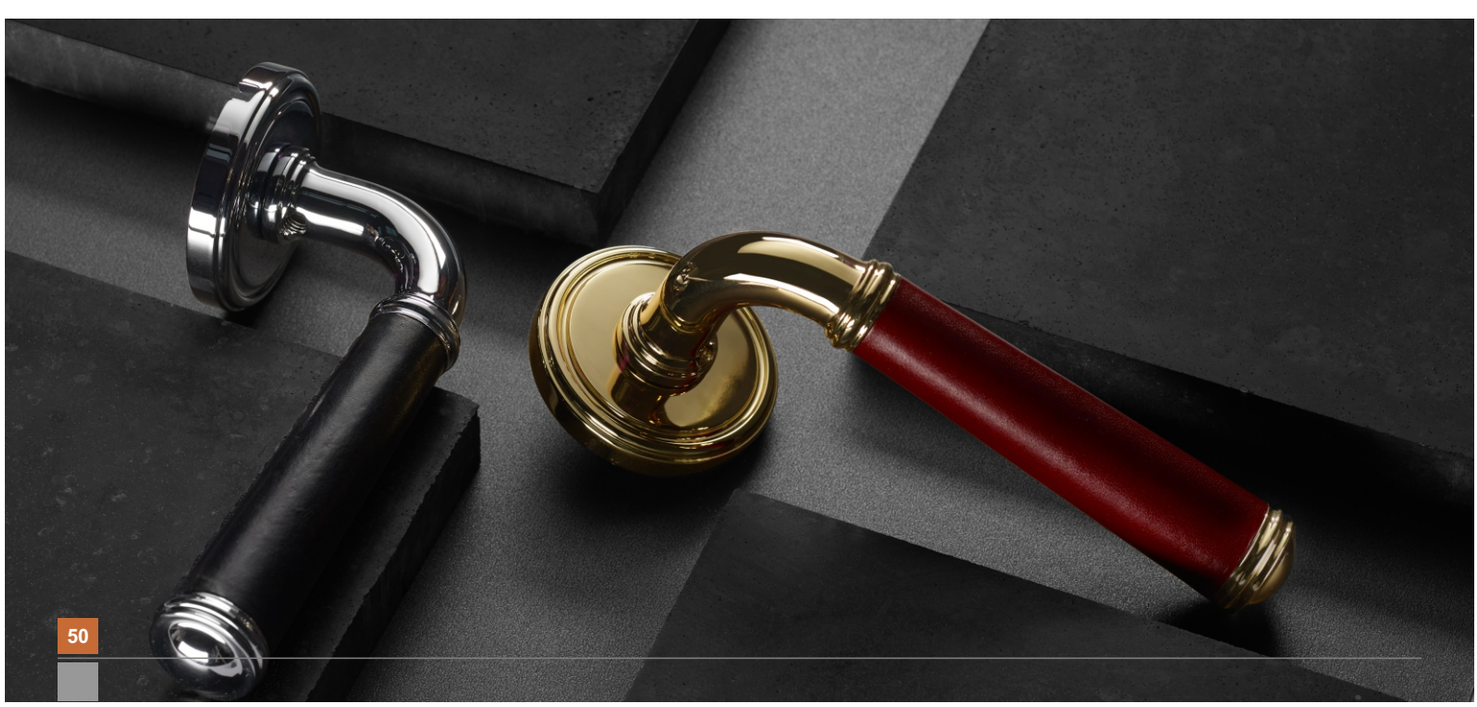
EQB.107.901/Gold
Gold



EQB.107.211/SB
SB



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



EQB.108.077/Chrome

Chrome

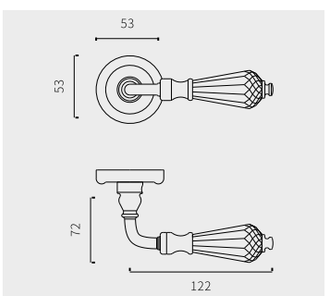




EQB.108.078/PVD
PVD Gold



EQB.108.077/Chrome
Chrome



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.109.565/MBL

MBL

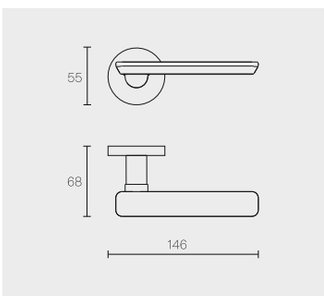




EQB.109.533/SB
SB Yellow Bronze



EQB.109.566/SG
SG

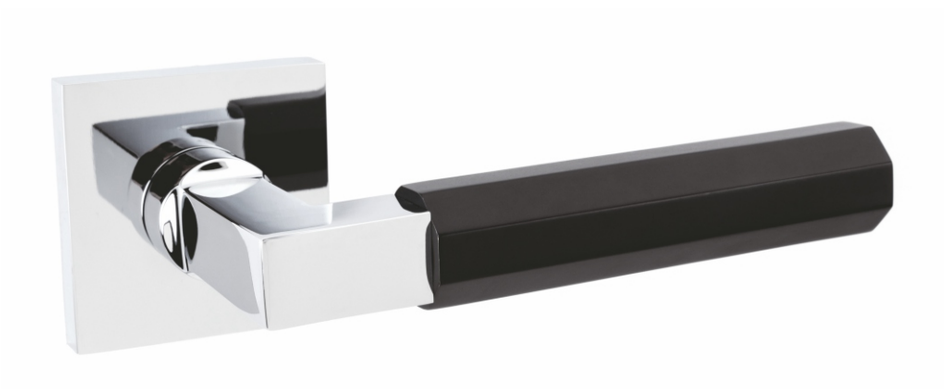


For internal door use only
Material: Brass
Door Thickness: 38-55mm



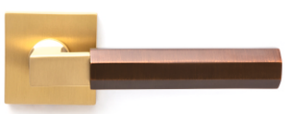
EQB.110.565/Chrome+Black

Chrome/Black

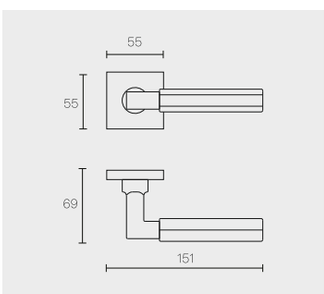




EQB.110.565/Chrome+Black
Chrome+Black



EQB.110.561/Mocha Brown
Mocha Brown

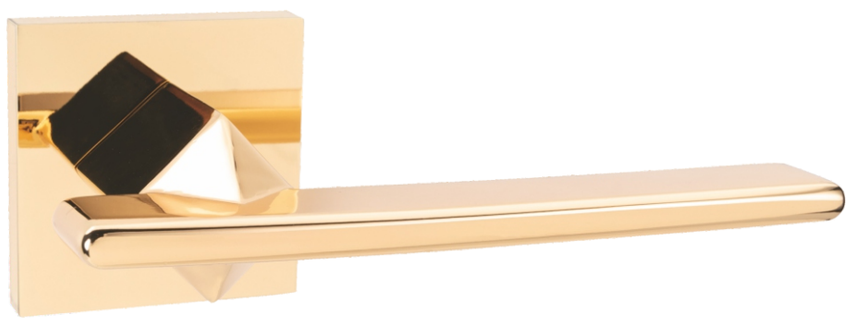


For internal door use only
Material: Brass
Door Thickness: 38-55mm



EQB.111.536/PVD Gold

PVD Gold





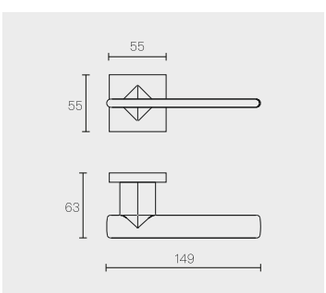
EQB.111.211/Gold
Gold



EQB.111.202/PVD Nickel
PVD Nickel



EQB.111.536/PVD Gold
PVD Gold



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.112.565/MBL

MBL





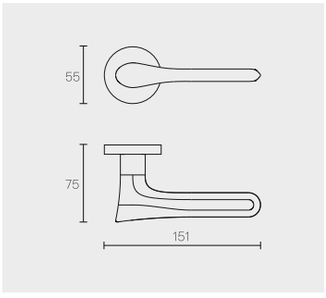
EQB.112.565/MBL
MBL



EQB.112.533/SB
SB



EQB.112.566/SG
SG



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.113.561/MB

MB





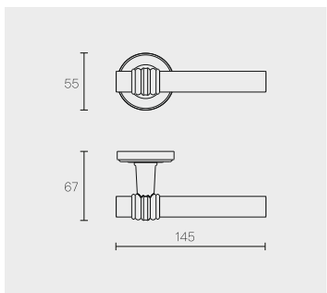
EQB.113.211/Gold
Gold



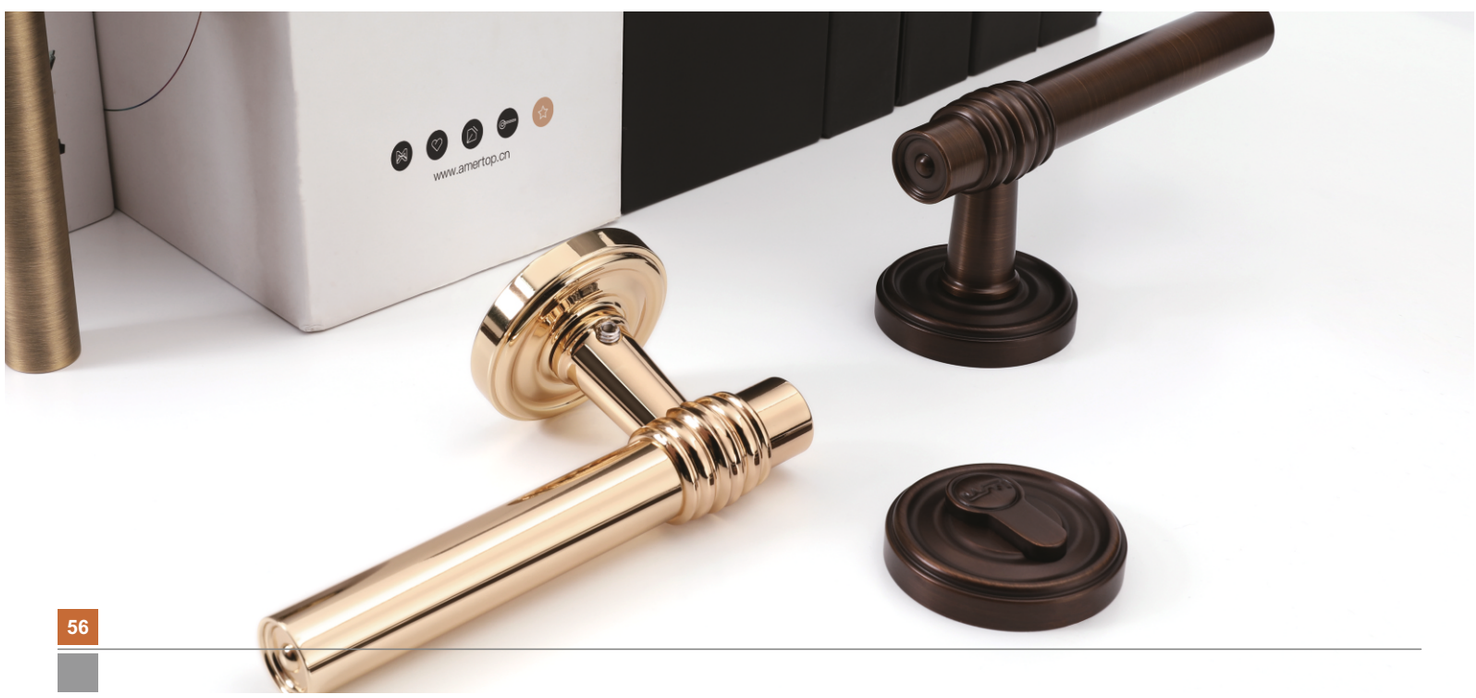
EQB.113.533/Yellow Bronze
Yellow Bronze



EQB.113.533/MB
MB



For internal door use only
Material: Brass
Door Thickness: 38-55mm



EQB.114.202/PVD Nickel

PVD Nickel





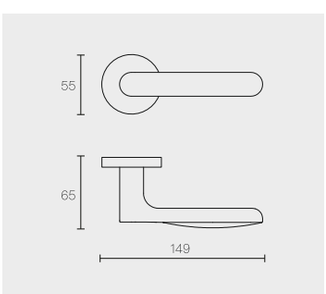
EQB.114.566/Satin Grey
Satin Grey



EQB.114.536/Gold PVD
Gold PVD



EQB.114.566/PVD Nickel
PVD Nickel



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.115.211/Gold

Gold





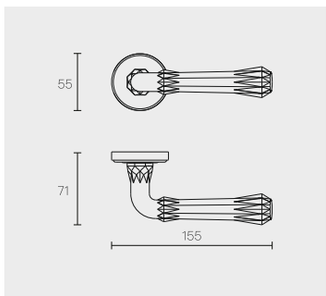
EQB.115.202/PVD Nickel
PVD Nickel



EQB.115.536/PVD Gold
PVD Gold



EQB.115.211/Gold
Gold



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.116.211/Gold

Gold





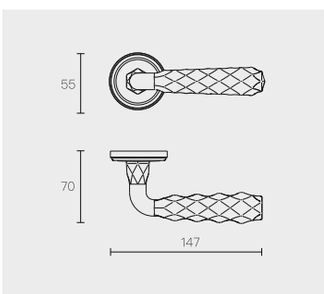
EQB.116.512/Ancient Iron
Ancient Iron



EQB.116.211/Gold
Gold



EQB.116.202/PVD Nickel
PVD Nickel



For internal door use only
Material: Brass
Door Thickness: 38-55mm



EQB.117.562/SSS

EQB.117.563/Black Ancient Gold

Black Ancient Gold

EQB.117.564/SB/PVD



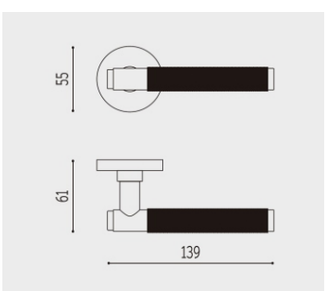


EQB.117.565 MBL
MBL



EQB.117.533/Yellow Bronze
Yellow Bronze

EQB.117.566/MAB



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.118.901/Satin Gold

Satin Gold

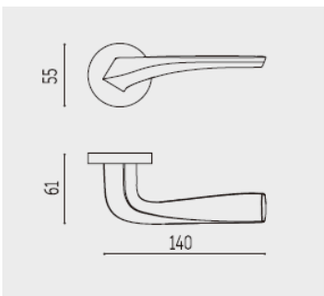




EQB.118.566/Satin Grey
Satin Grey



EQB.118.563/Black Ancient Gold
Black Ancient Gold



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.119.001/Polished Chrome

Polished Chrome





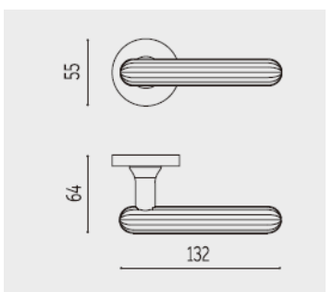
EQB.119.012
Matt Black



EQB.119.012/Antique Coffee
Antique Coffee



EQB.119.536/PVD
PVD



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.121.563/Black Ancient Gold

Black Ancient Gold





EQB.121.565/MBL
MBL



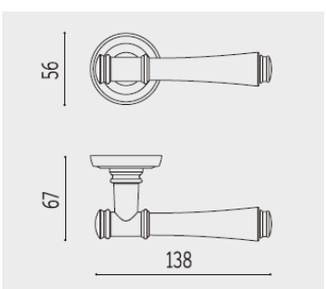
EQB.121.561/Moch Brown
Moch Brown



EQB.121.305/Black Ancient
Black Ancient



EQB.121.533/Yellow Brass
Yellow Brass



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.122.566/Satin Grey

Satin Grey





EQB.122.565/MBL
MBL



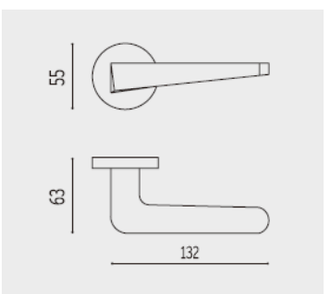
EQB.122.561/Moch Brown
Moch Brown



EQB.122.533/Yellow Bronze
Yellow Bronze



EQB.122.901/Satin Gold
Satin Gold



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.131.566/SG

SG

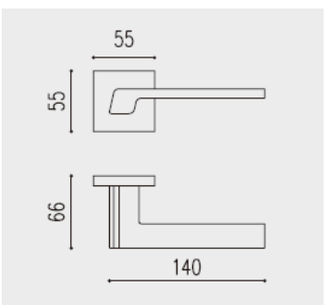




EQB.131.305/Antique Coffee
Antique Coffee



EQB.131.901/Satin Brass
Satin Brass



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.123.056/PVD

PVD





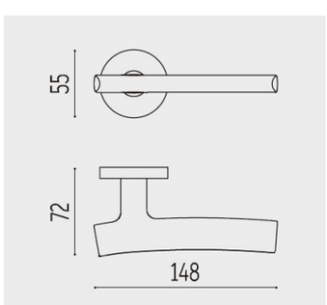
EQB.123.565/Mocha Brown
Mocha Brown



EQB.123.561/Yellow Bronze
Yellow Bronze



EQB.123.202/Satin Gold
Satin Gold



For internal door use only
Material: Brass
Door Thickness: 38-55mm

EQB.130.565/MBL

MBL





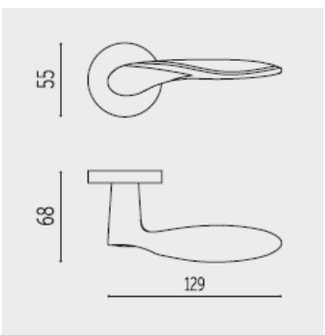
EQB.130.566/SG
Satin Grey



EQB.130.305/AC
Antique Coffee



EQB.130.533/YB
Yellow Bronze



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQB.129.565/MBL

MBL





EQB.129.566/SG
Satin Grey



EQB.129.533/YB
Yellow Bronze



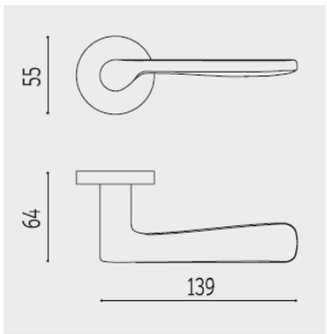
EQB.122.533/SB
Satin Brass



EQB.129.520/RG
Rose Gold

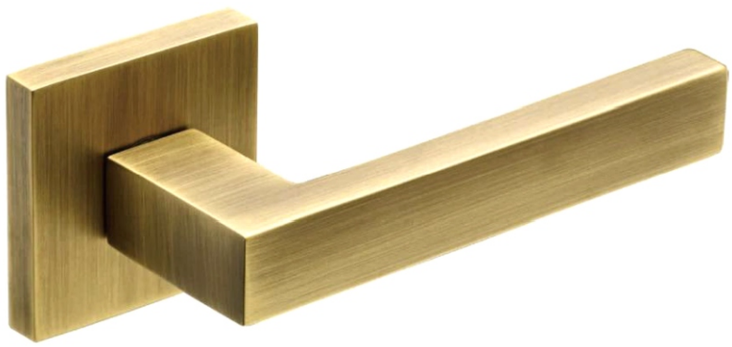


EQB.129.202/PN
Polished Nickel



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQB.128.533/YB
Yellow Bronze

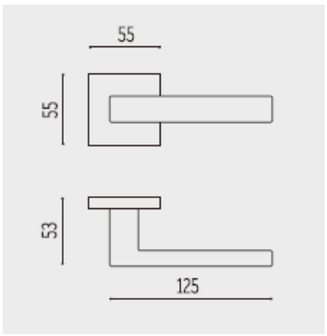




EQB.128.565/MB
Matt Black



EQB.128.566/SG
Satin Grey



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQB.124.103/PB
Polished Chrome

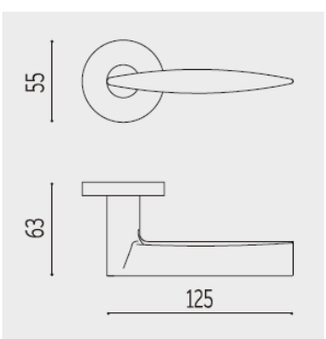




EQB.128.566/SG
Satin Grey



EQB.124.536/PVD Gold
PVD Gold



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQB.125.566/PVD Gold

PVD Gold

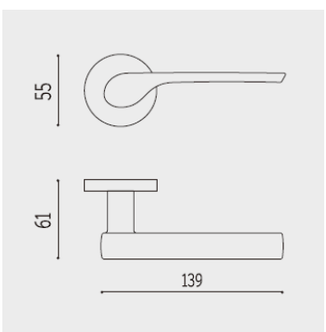




EQB.125.566/SG
Satin Grey



EQB.125.561/MB
Mocha Brown



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

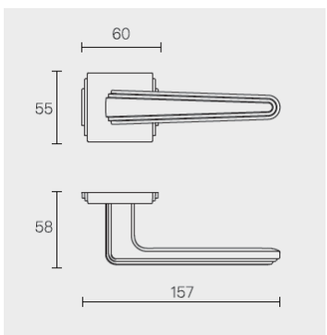
EQB.031.533/YB

Yellow Bronze





EQB.031.305/AC
Antique Coffee



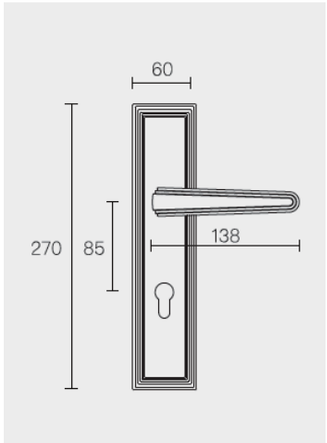
For internal door use only
Material: Zinc
Door Thickness: 38-55mm



EQB.031.305/AC
Antique Coffee



EQB.031.305/YB
Yellow Bronze



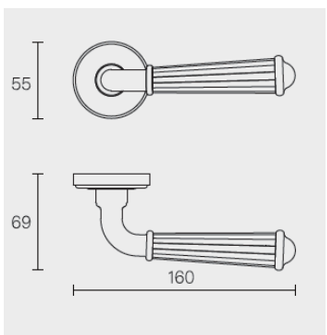
EQB.127.211/Gold

Gold





EQB.127.202/Pvd Nickel
PVD Nickel



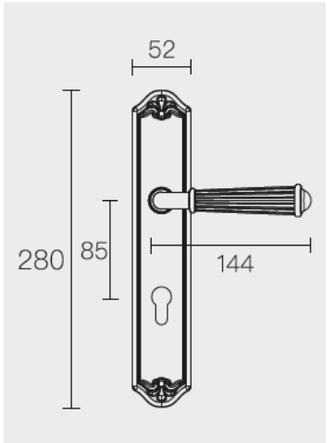
For internal door use only
Material: Zinc
Door Thickness: 38-55mm



EQB.127.571/GC
Golden Coffee



EQB.127.212/Gold
Gold



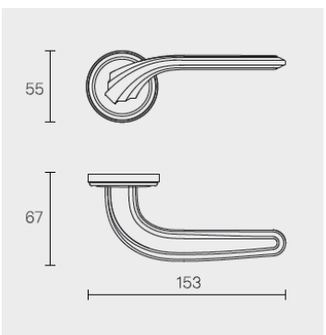
EQB.126.212/PVD Nickel

PVD Nickel





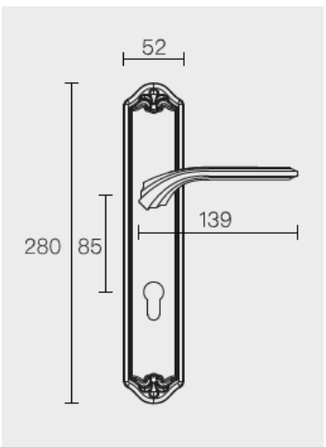
EQB.126.211/Gold
Gold



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



EQB.126.212/Gold
Gold



EQB.133.565/MBL

MBL





EQB.133.565/SG
Satin Grey



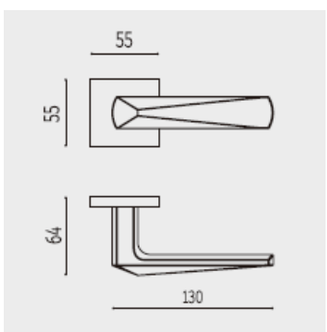
EQB.133.305/AC
Anitique Copper



EQB.133.563/BAG
Black Ancient Gold



EQB.133.533/YB
Yellow Bronze



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



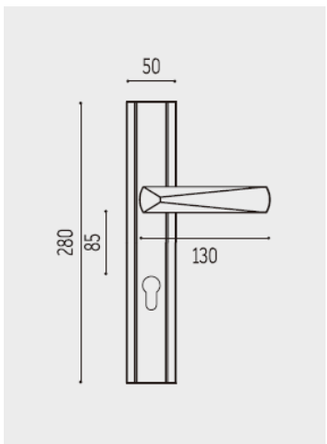
EQB.134.565/MBL
MBL



EQB.134.566/SG
Satin Grey



EQB.134.305/MB
Mocha Brown



EQB.135.536/PVD Gold

PVD Gold





EQB.135.565/MBL
MBL



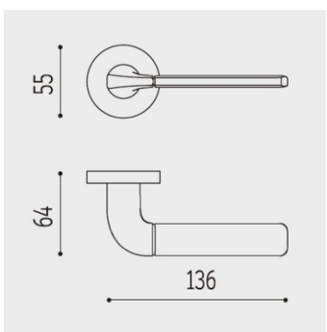
EQB.135.561/MB
Mocha Brown



EQB.135.533/YB
Yellow Bronze



EQB.135.901/SB
Satin Brass



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



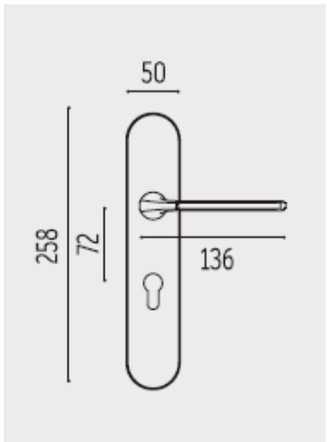
Matt Black



Satin Grey



Mocha Brown



EQB.136.561/MB

Mocha Brown





EQB.136.565/MBL
MBL



EQB.136.561/MB
Mocha Brown



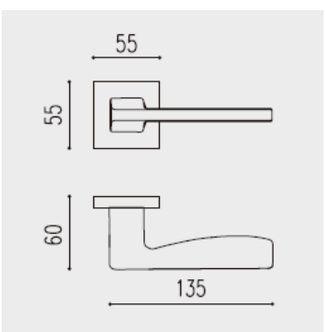
EQB.136.901/SB
Satin Brass



EQB.136.536/PVD Gold
PVD Gold



EQB.136.202/PVD Nickel
PVD Nickel



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



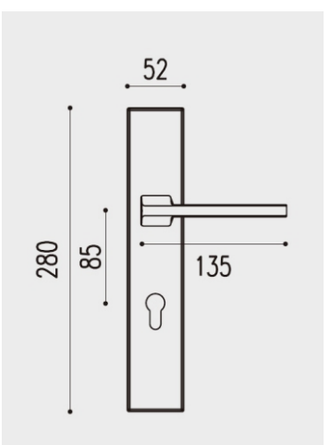
EQB.137.565/MBL
MBL



EQB.137.901/SB
Satin Brass



EQB.137.561/MB
Satin Brass



EQB.138.901/SB

Satin Brass





EQB.138.565/MBL
MBL



EQB.138.561/MB
Mocha Brown



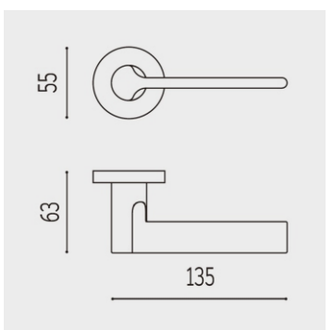
EQB.138.566/SG
Satin Grey



EQB.138.533/YB
Yellow Brownze



EQB.138.202/PVD Nickel
PVD Nickel



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



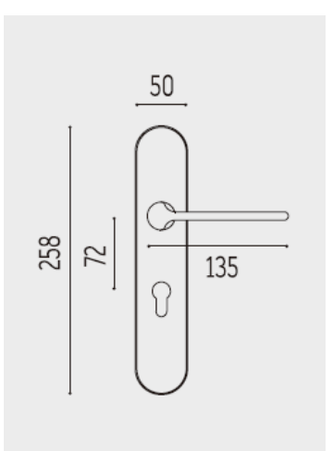
EQB.139.565/MBL
MBL



EQB.139.566/SG
Satin Grey



EQB.139.561/MB
Mocha Brown



EQB.136.561/MBL

MBL





EQB.140.565/MBL
MBL



EQB.140.563/BAG
Black Ancient Gold



EQB.140.561/MB
Mocha Brown



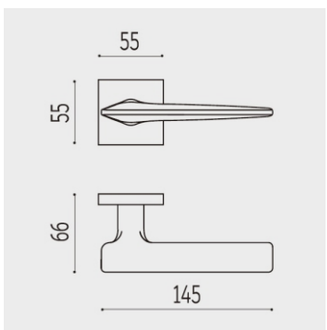
EQB.140.533/YB
Yellow Bronze



EQB.140.901/SB
Satin Brass



EQB.140.536/PVD Gold
PVD Gold



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



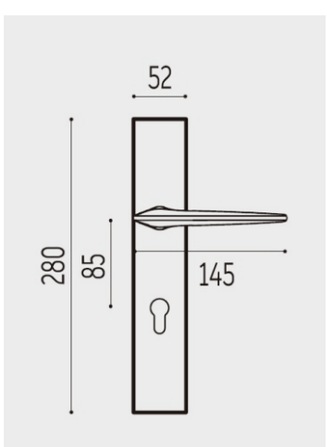
EQB.141.565/MBL
MBL



EQB.141.533/YB
Yellow Bronze



EQB.141.561/BAG
Black Ancient Gold



EQB.124.566/SG

SG





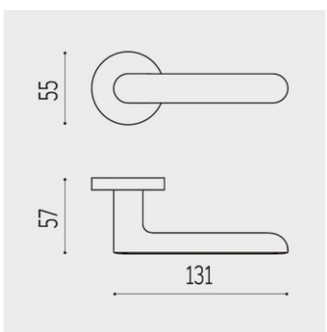
EQB.124.533/YB
Yellow Bronze



EQB.124.901/Satin Gold
Satin Gold



EQB.124.202/PVD Nickel
PVD Nickel



For internal door use only
Material: Brass
Door Thickness: 38-55mm



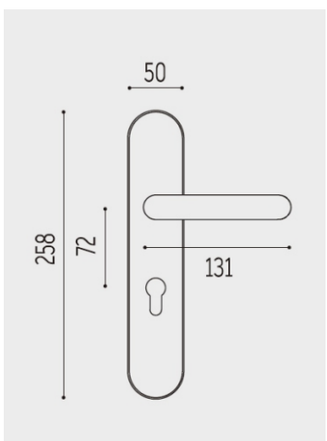
EQB.124.567/SG
Satin Grey



EQB.124.534/YB
Yellow Bronze

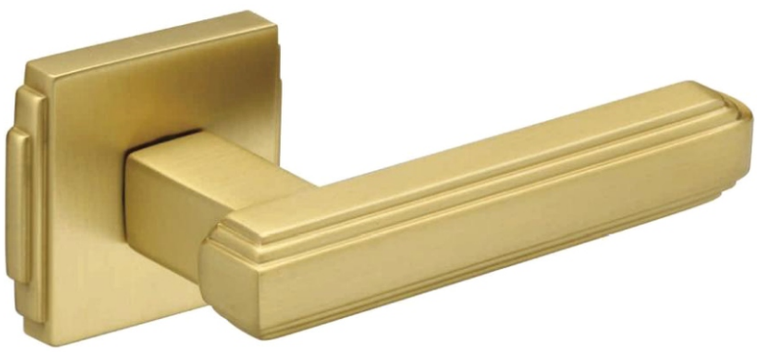


EQB.124.902/SB
SB



EQB.125.901/Satin Gold

Satin Gold





EQB.125.561/Mocha Brown
Mocha Brown



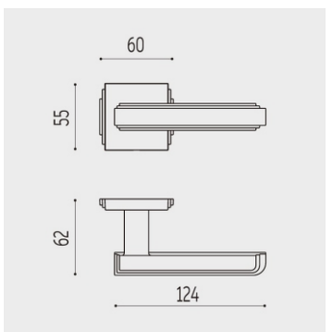
EQB.125.305/Antique Coffee
Antique Coffee



EQB.125.202/Chrome
Chrome



EQB.125.533/Yellow Bronze
Yellow Bronze



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



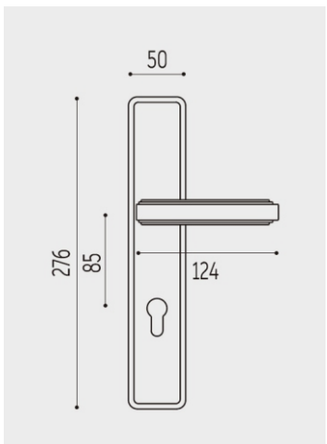
EQB.125.562/MB
Mocha Brown



EQB.125.306/AC
Antique Coffee



EQB.125.534/YB
Yellow Brownze



EQB.142.564/AG
Antique Gold





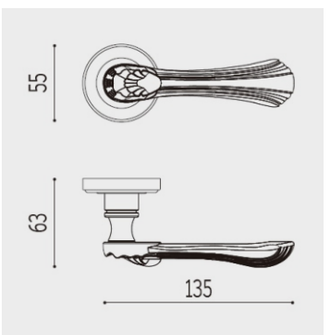
EQB.142.305/AC
Antique Coffee



EQB.142.533/YB
Yellow Bronze



EQB.142.211/SB
Satin Brass



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



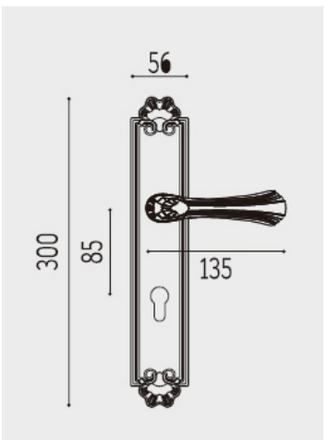
EQB.143.533/YB
Yellow Bornze



EQB.143.305/AC
Antique Coffee



EQB.143.564/GA
Gold Antique



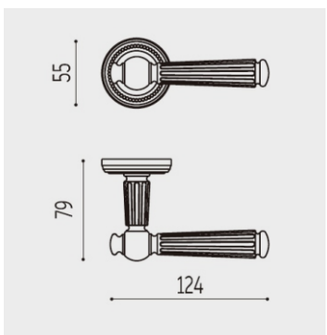
EQB.144.103/PC

Polished Chrome





EQB.144.536/PVD Gold
PVD Gold



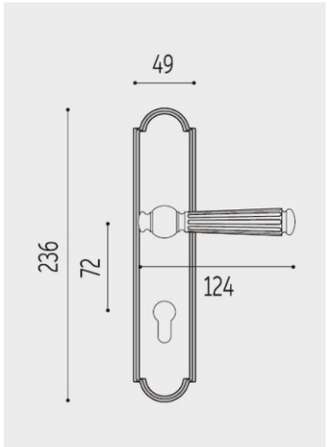
For internal door use only
Material: Zinc
Door Thickness: 38-55mm



EQB.145.536/PVD Gold
PVD Gold



EQB.145.103/PC
Polished Chrome



870.10.112/SG

Satin Grey

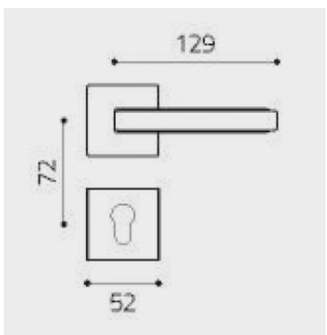




Satin Brass



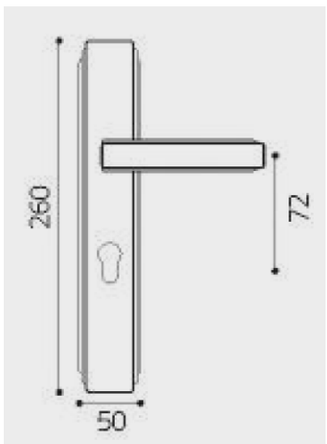
Mocha Brown



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



Mocha Brown



EuroCliq



Lever on Rose

Zamak

EQZ.60.139/SN

SN

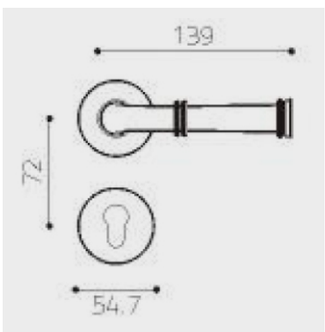




EQZ.60.140/LG
LG



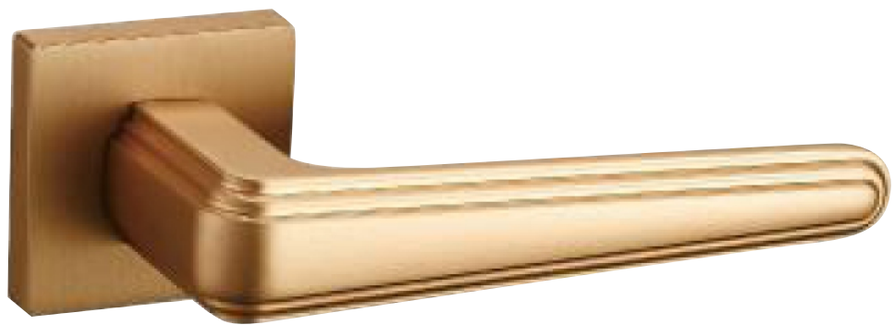
EQZ.60.141/ORB
ORB



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.303.208/MSG

MSG

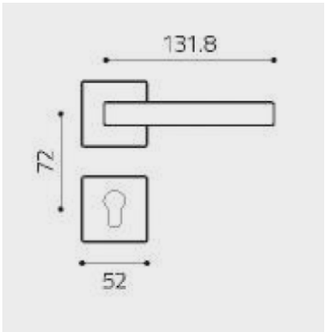




EQZ.303.208/CP
CP



EQZ.303.208/MBN
MBN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.215.161/SC

SC

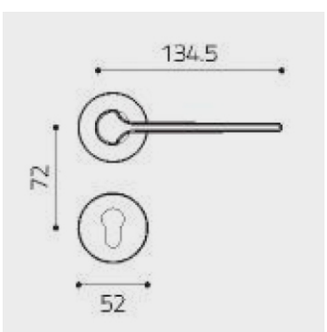




EQZ.215.162/CPS
CPS



EQZ.215.163/MBN
MBN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.051.185/CP

CP





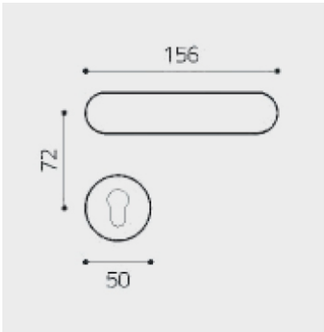
EQZ.051.186/MSN
MSN



EQZ.051.187/OBP
OBP



EQZ.051.189/MBN
MBN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.215.201/CP

CP

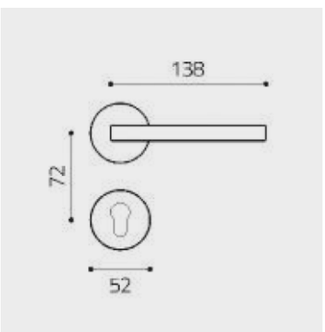




EQZ.215.202/MGS
MGS



EQZ.215.203/MBN
MBN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.305.178/CP

CP

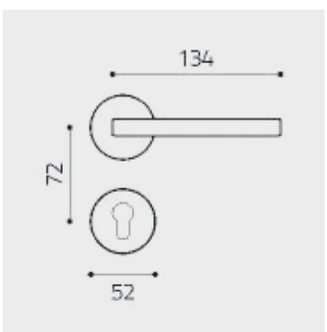




EQZ.305.179/LG
LG



EQZ.305.180/OBP
OBP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.305.350/MSN

MSN

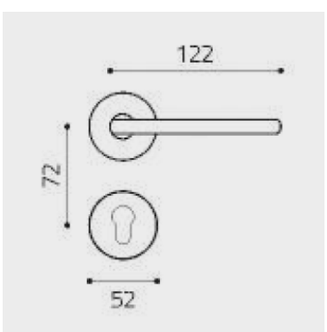




EQZ.305.351/MBN
MBN



EQZ.305.352/OBP
OBP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.305.227/CP

CP





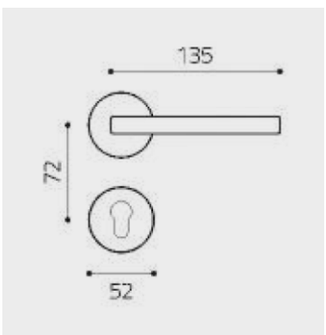
EQZ.305.228/MGS
MGS



EQZ.305.229/MBN
MBN



EQZ.305.230/ZH
ZH



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.305.175/CP

CP

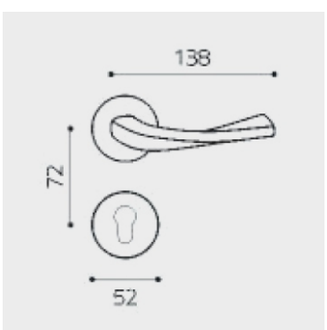




EQZ.305.176/MSN
MSN



EQZ.305.177/BN
BN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.305.195/CP

CP

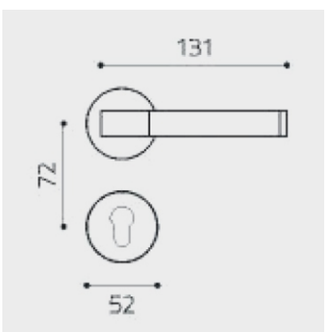




EQZ.305.196/BD
BD



EQZ.305.197/BD
BD



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.215.190/SC

SC

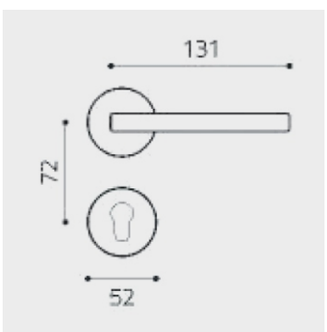




EQZ.215.191/MSG
MSG



EQZ.215.192/MBN
MBN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.305.581/SN
SN

690.22.222/MSN



690.22.222/PV/PVD



EQZ.365.582/PVD Gold
PVD Gold

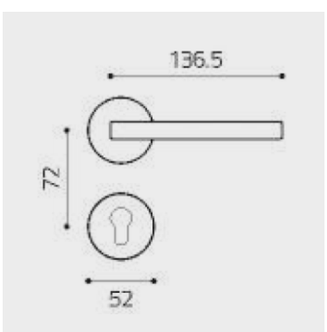


EQZ.305.583/MBN
MBN



EQZ.305.583/OBP
OBP

690.22.222/MBL



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.330.582/CP

CP

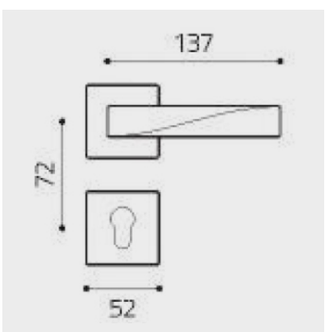




EQZ.330.583/PVD Gold
PVD Gold



EQZ.330.584/OBP
OBP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.350.680/CP

CP

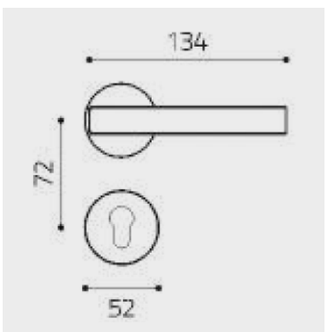




EQZ.350.681/SN
SN



EQZ.350.682/BN
BN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.350.322/CP

CP

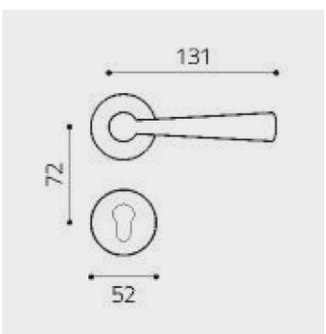




EQZ.350.323/PVD Gold
PVD Gold



EQZ.350.324/BN
BN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.330.599/CP

CP

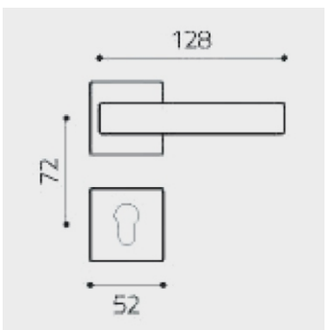




EQZ.330.560/SC
SC



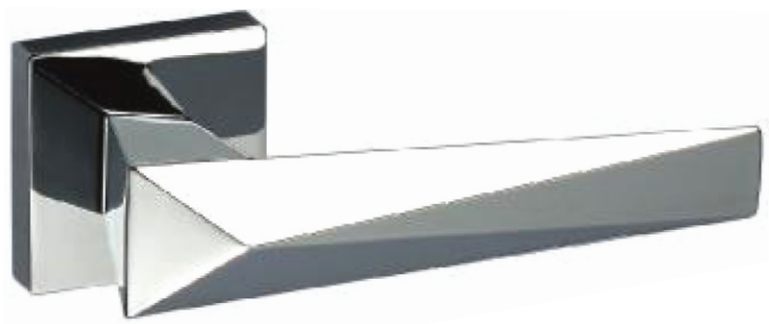
EQZ.330.561/OBP
OBP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.303.179/CP

CP

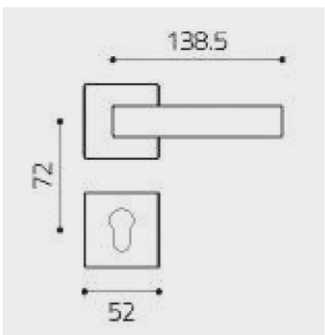




EQZ.303.177/CPS
CPS



EQZ.303.178/MBN
MBN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.303.128/CP

CP

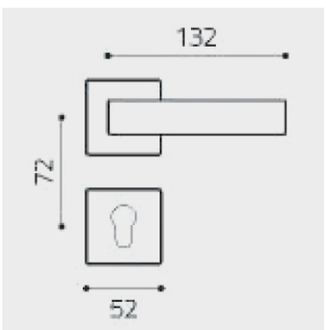




EQZ.303.129/BN
BN



EQZ.303.130/OBP
OBP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.35.539/CP

CP

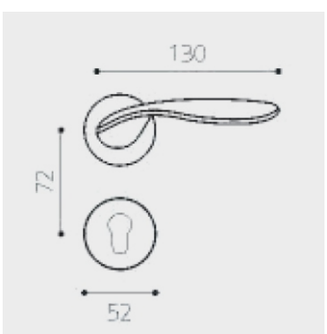




EQZ.35.540/SN
SN



EQZ.35.541/PVD Gold
PVD Gold



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EQZ.33.540/CP

CP

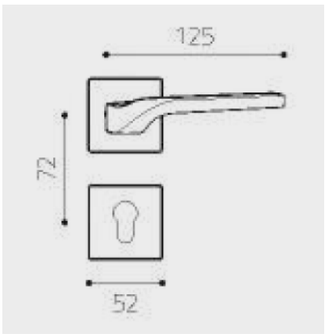




EQZ.33.541/PVD
PVD



EQZ.33.542/OBP
OBP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

701.20.003/PVD

PVD





700.02.001/HSN
Satin Nickle



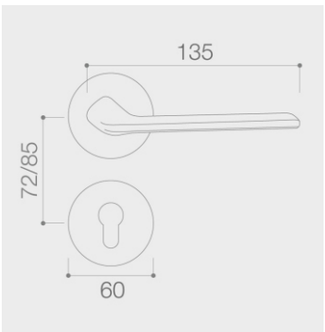
700.02.001/BL
Matt Black

701.20.002/MBL



700.02.001/
Polished Nickle

700.20.001/MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

702.20.204/PVD

PVD

702.02.204/PVD





702.02.202/MB
Matt Black



702.02.203/SB
SB

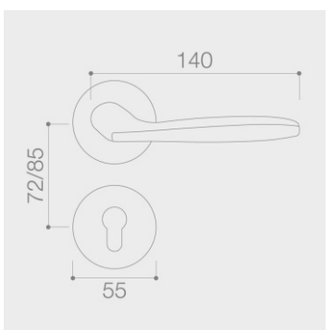


702.02.205/AB
Aged Bronze



702.02.201/MAB
MAB

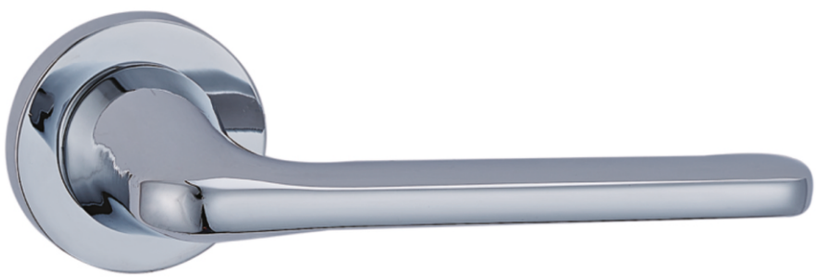
702.02.200/MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

702.03.216/Chrome

Chrome





705.03.214/SN
Satin Nickel



705.03.215/SB
Satin Brass



705.03.215/SN
Satin Nickel



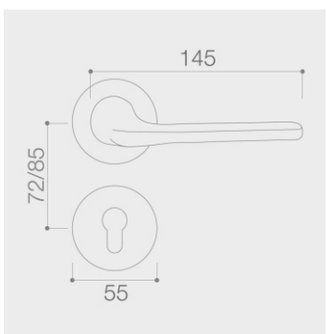
705.03.213/PVD Gold
PVD Gold



705.03.211/MAB
MAB



705.03.212/BL
Black



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

704.04.201/BL

Black



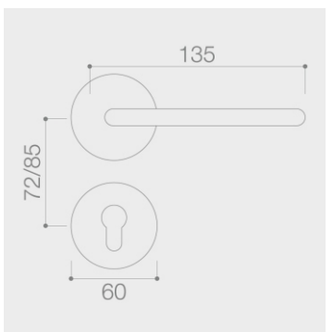


704.04.202/PVD Gold
PVD Gold



704.04.203/SN
SN

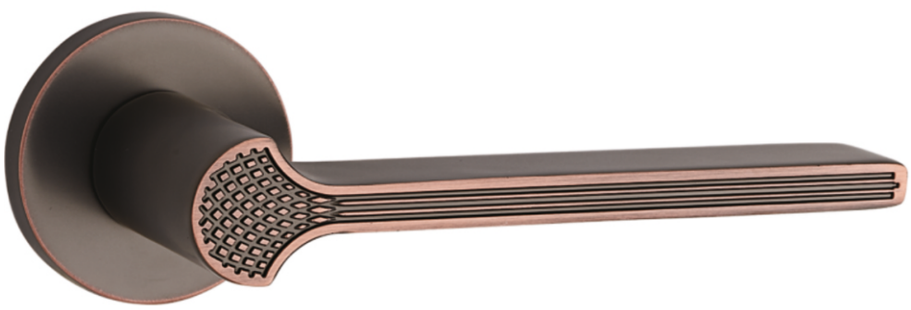
705.03.214/MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

705.05.205/Aged Brozne

Aged Bronze





705.05.206/MAB
MAB



705.05.207



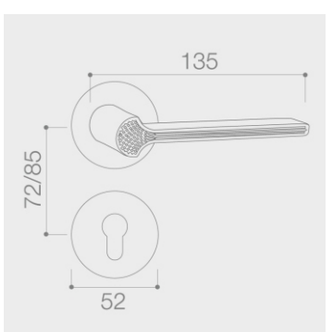
705.05.208/SN
Satin Nickel



705.05.209/PVD Gold
PVD Gold



705.05.210/PC
Polished Chrome



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

702.03.216/PVD Gold

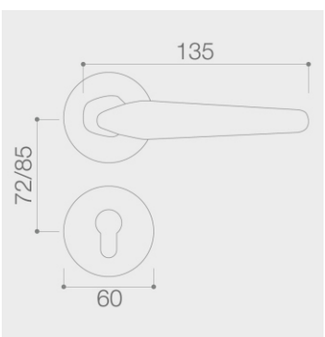
PVD Gold

710.08.209/pvd





710.08.208/BL
Black



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

710.21.210/Gold

Gold

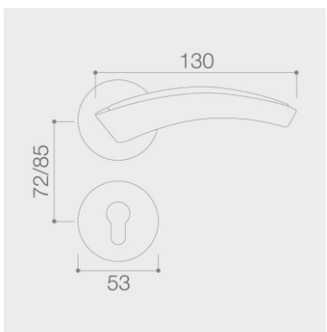




710.21.211/Chrome
Chrome



710.21.212/Chrome Rosewood
Chrome Rosewood



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

611.00.096/MSN

MSN





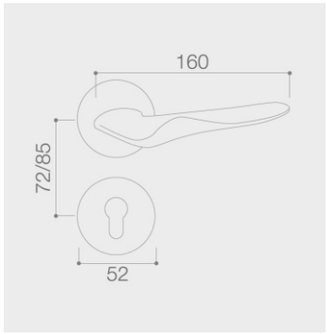
611.01.096/MAB
MAB



611.02.096/PVD
PVD



611.02.096/BL
BLACK



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

708.10.104/SN

SN

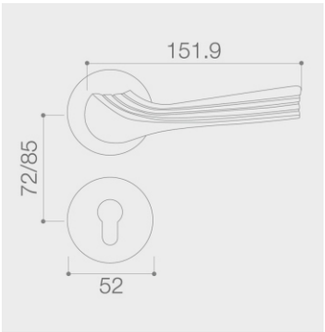




705.05.206/MAB
MAB



708.10.104/PVD
PVD



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

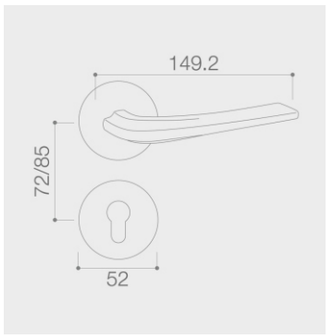
611.03.105/AB

AB





611.03.105/MSN
MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

611.04.108/SB

SB





611.04.108/MAB
MAB

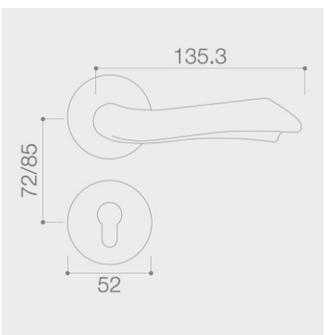


611.04.108/MSN
MSN



611.06.108/BL
BL

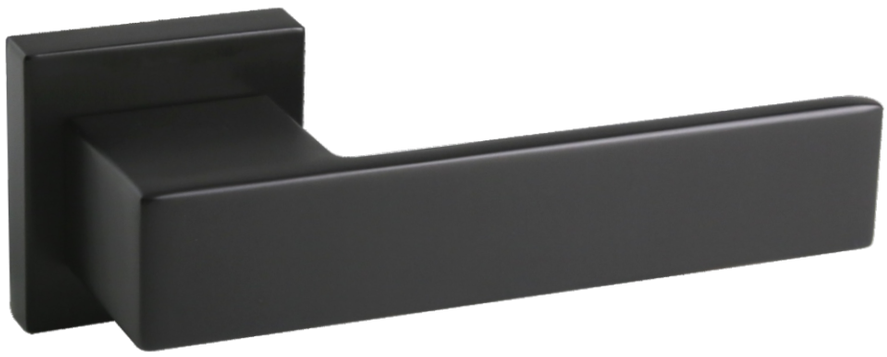
611.05.108/

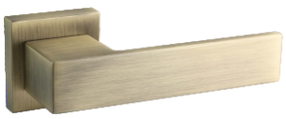


For internal door use only
Material: Zinc
Door Thickness: 38-55mm

612.12.014/BL

BL

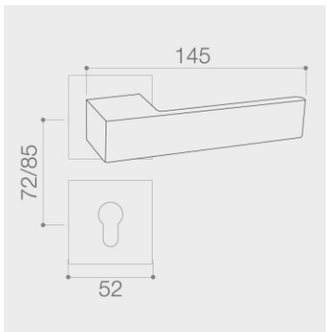




612.12.013/MAB
MAB



612.12.012/MNS
MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

616.32.002/MAB

MAB

612.32.002

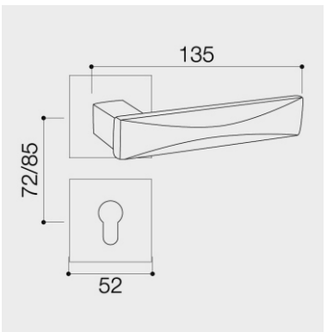




612.32.003/BL
BL



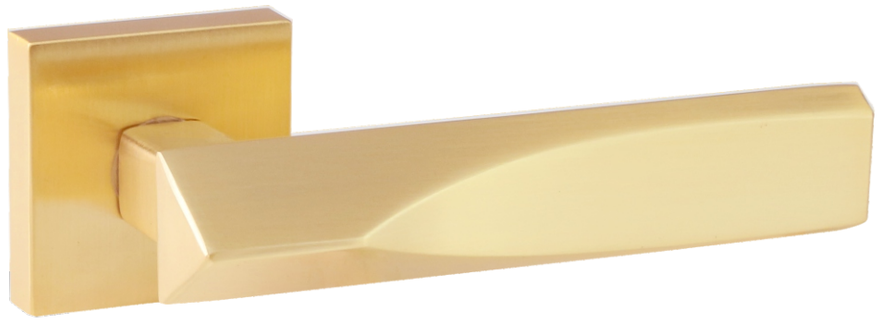
612.32.001/MSN
MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

630.57.011/SB

SB





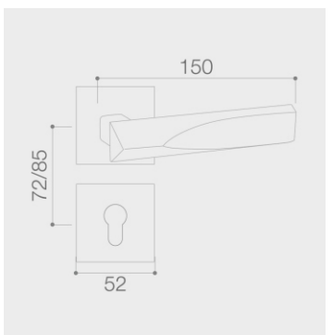
630.57.008/MAB
MAB



630.57.009/BL
Black



630.57.007/MSN
MSN



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

640.10.010/MSN

MSN

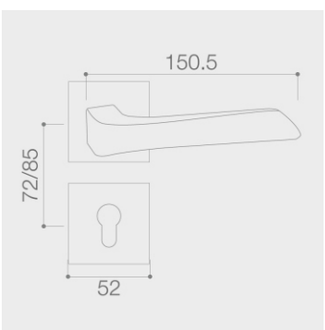




640.10.012/BL
Black



640.10.011/MAB
MAB



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

718.21.003/BL

Black

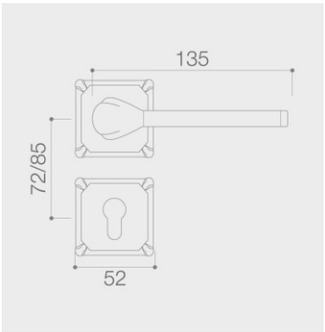




718.21.004/PVD Gold
PVD Gold



718.21.005/G
Grey



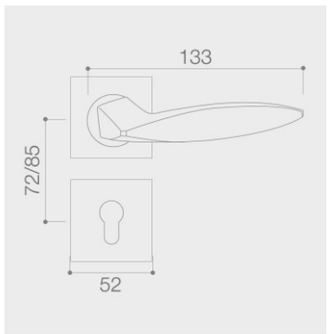
For internal door use only
Material: Zinc
Door Thickness: 38-55mm

650.74.074/MSN
MSN

650.74.075/MAB
MAB

650.74.076/BL
BL



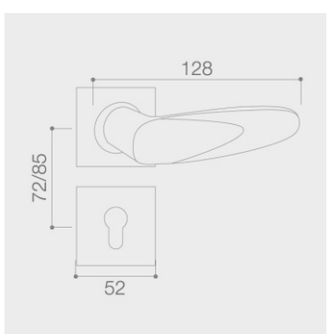


For internal door use only
Material: Zinc
Door Thickness: 38-55mm

660.76.076/MSN
MSN

660.76.076/MAB
MAB

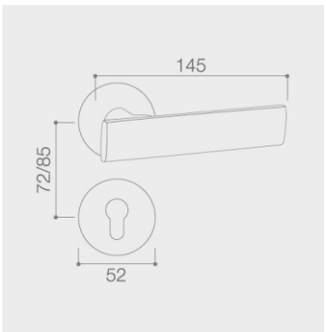




For internal door use only
Material: Zinc
Door Thickness: 38-55mm

780.02.002
MSN

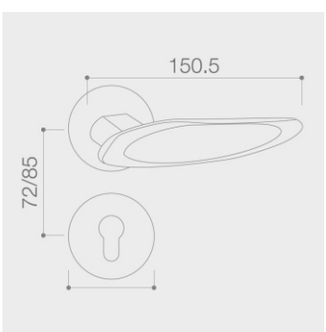




For internal door use only
Material: Zinc
Door Thickness: 38-55mm

780.52.052
781.52.052
SSS, PSS

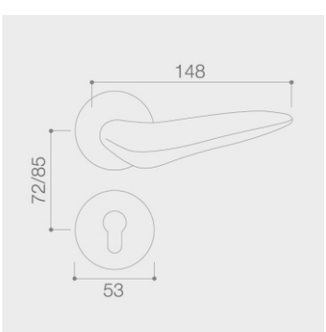




For internal door use only
Material: Zinc
Door Thickness: 38-55mm

780.84.084
SSS, PSS





For internal door use only
Material: Zinc
Door Thickness: 38-55mm

750.01.202/PC
Polished Chrome





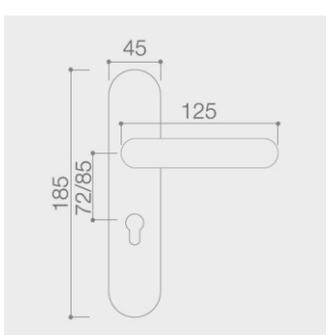
750.01.201/BL
Black



750.01.200/MAB
MAB



750.01.199/SB
Satin Brass



For internal door use only
Material: Zinc
Door Thickness: 38-55mm



750.01.203/PVD Gold
PVD Gold

750.02.005/PVD Gold

PVD Gold





SB

705.02.006/SB

Satin Brass



MAB

750.02.003/MAB

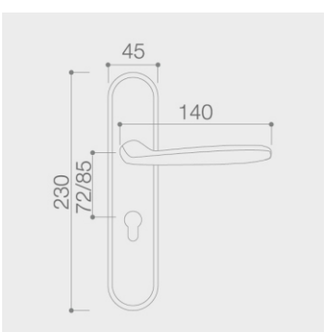
MAB



ACP

750.01.007/ACP

ACP



For internal door use only
Material: Zinc
Door Thickness: 38-55mm

755.21.216/PVD Gold

PVD Gold

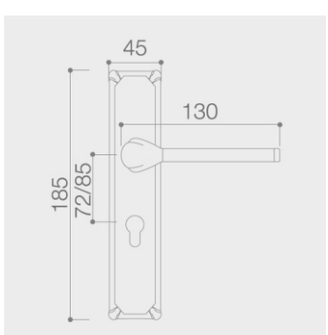




755.21.215/BL
Black



755.21.216/G
Grey

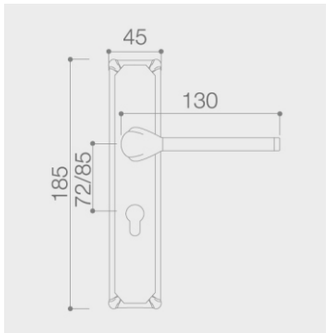


For internal door use only
Material: Zinc
Door Thickness: 38-55mm

760.17.174/MSN

MSN



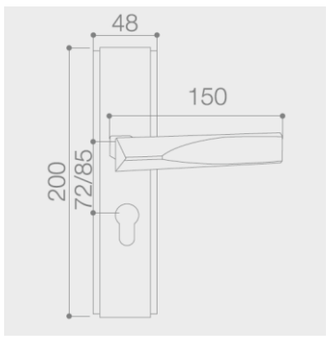


For internal door use only
Material: Zinc
Door Thickness: 38-55mm

761.18.177/MSN

MSN



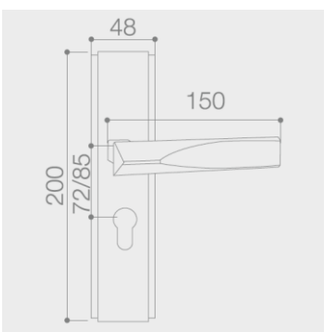


For internal door use only
Material: Zinc
Door Thickness: 38-55mm

XXXXXXX

Nickel





For internal door use only
Material: Zinc
Door Thickness: 38-55mm

EuroCliq

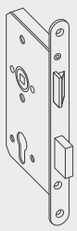


Lock Body

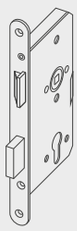
The mortise locks have been categorized into the following different usage areas:

For pivot doors
For double action doors
For sliding doors
For narrow frame doors
For escape routes
For fire resistant doors

In accordance with the door directions, the mortise locks are also classified as DIN left hand and DIN right hand locks:

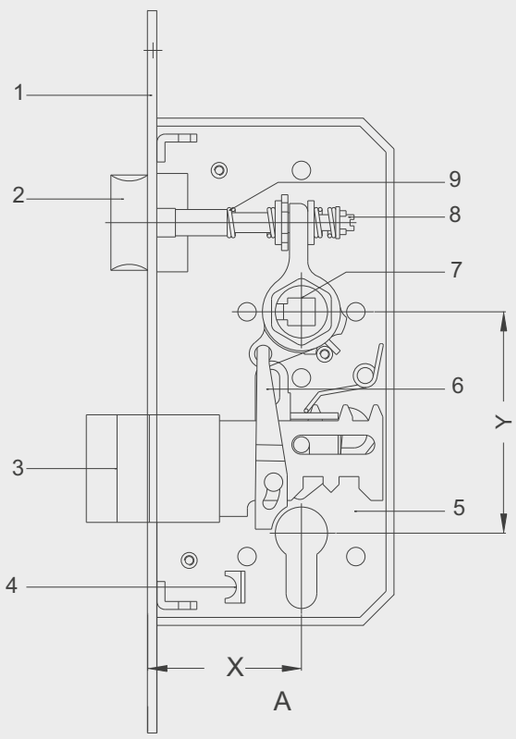


DIN left



DIN right

Lock components and dimensions

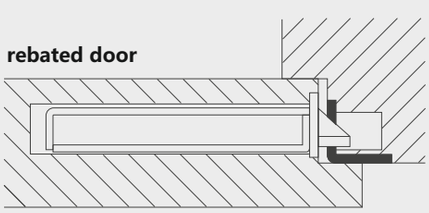


1 Forend
2 Latch bolt
3 Dead bolt
4 Screw hole for cylinder
5 Lock case
6 Action-arm
7 Follower
8 Turning device
9 Spring
X Backset
Y Distance

Type of door

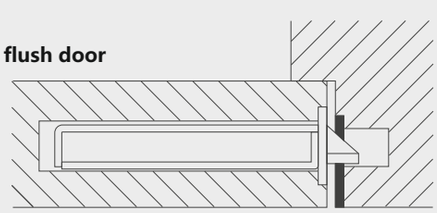
The choice of mortise lock also depends on the type of the door:

Profile of a rebated door with mortise lock
(forend protruding at one side)



rebated door

Profile of a flush door with mortise lock
(forend protruding at both sides)

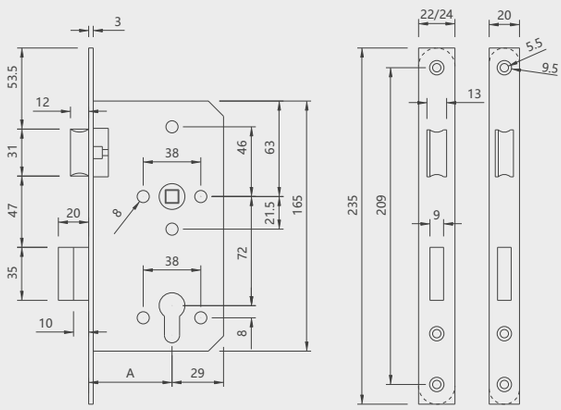


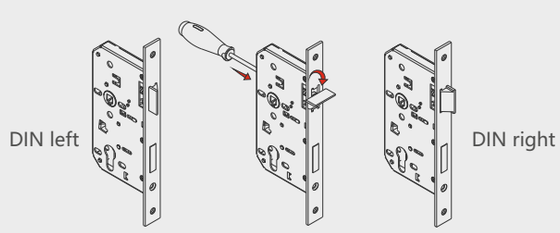
flush door

Sash Lock

SSS, BL/PVD







Code	Backset
901.55.720	55mm
901.720.060	60mm
901.720.065	65mm

901.72.060

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

Specification:

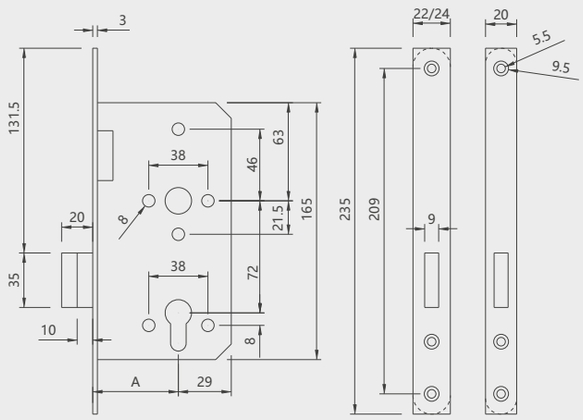
- 55/60/65mm backset, 72mm centres
- SS 304 Forend, strike plate and follower
- SS 304 Latch bolt, strike plate and follower
- Area of application: For rebated or flush doors
- Material: Forend, follower, latchbolt and deadbolt: Stainless steel, Lock case: Steel, Bolt pocket: Plastic
- Closure: Prepared for profile cylinder
- Deadbolt: 2-turn
- Forend: Round or square
- Lever follower: 8x8 mm
- Tested to grade X: 200,000 test cycle
- Standard: Certified in compliance with EN 12209:2003
- Fire test: EN1634.1:2003
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheon at 38mm centres
- Suitable for 120min timber and 240min metal doors
- For use by public where there is a little incentive to exercise care and high chance of misuse

warrington certification

Dead Lock

SSS, BL/PVD





Code	Backset
905.72.55ZD	55mm
905.72.60ZD	60mm
905.72.65ZD	65mm

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

Specification:

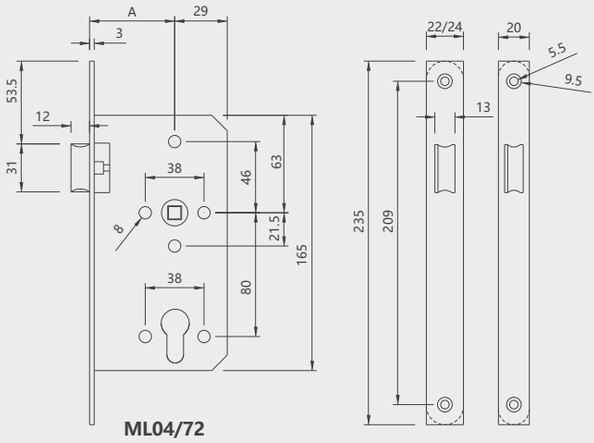
- 55/60/65mm backset, 72mm centres
- SS 304 Forend, strike plate and follower
- SS 304 Latch bolt, strike plate and follower
- Area of application: For rebated or flush doors
- Material: Forend and deadbolt: Stainless steel, Lock case: Steel, Bolt pocket: Plastic
- Closure: Prepared for profile cylinder
- Deadbolt: 2-turn
- Forend: Square
- Lever follower: 8x8mm
- Tested to grade X: 200,000 test cycle
- Standard: Certified in compliance with EN 12209:2003
- Fire test: EN1634.1:2003
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheon at 38mm centres
- Suitable for 120min timber and 240min metal doors
- For use by public where there is a little incentive to exercise care and high chance of misuse

warrington certification

Dead Lock

SSS, BL/PVD





ML04/72

Code	Backset
901.72.55L	55mm
901.72.60L	60mm
901.72.65L	65mm

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

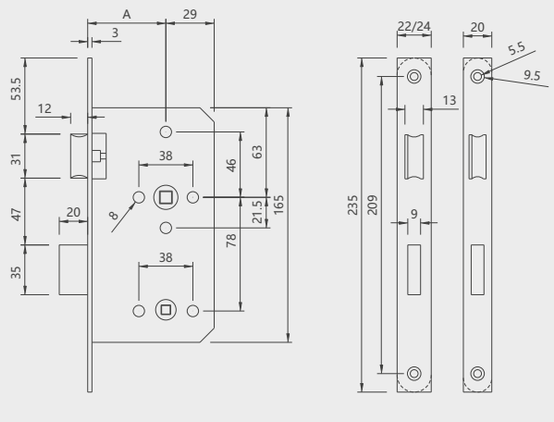
Specification:

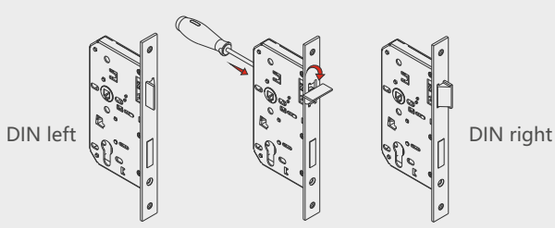
- 55/60/65mm backset, 72mm centres
- SS 304 Forend, strike plate and follower
- SS 304 Latch bolt, strike plate and follower
- Area of application: For rebated or flush doors
- Material: Forend and Latchbolt: Stainless steel, Lock case: Steel, Bolt pocket: Plastic
- Deadbolt: 2-turn
- Forend: Square
- Lever follower: 8x8mm
- Tested to grade X: 200,000 test cycle
- Standard: Certified in compliance with EN 12209:2003
- Fire test: EN1634.1:2003
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheon at 38mm centres
- Suitable for 120min timber and 240min metal doors
- For use by public where there is a little incentive to exercise care and high chance of misuse

Bathroom Lock

SSS, BL/PVD







Code	Backset
906.78.55WC	55mm
906.78.60WC	60mm
906.78.65WC	65mm

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

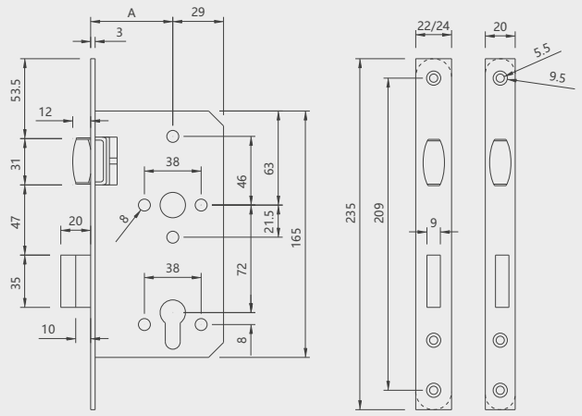
Specification:

- 55/60/65mm backset, 78mm centres
- SS 304 Forend, strike plate and follower
- SS 304 Latch bolt, strike plate and follower
- Area of application: For rebated or flush doors
- Material: Forend, latchbolt and deadbolt: Stainless steel Lock case: Steel, Bolt pocket: Plastic
- Closure: Prepared for spindle
- Deadbolt: 1-turn
- Forend: Square
- Lever follower: 8x8 mm
- Tested to grade X: 200,000 test cycle
- Standard: Certified in compliance with EN 12209:2003
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheon at 38mm centres
- Suitable for 120min timber and 240min metal doors
- Lever handle retrats latchbolt, thumbturn operates deadbolt

Roller bolt

SSS, BL/PVD





Code	Backset
907.72.55R	55mm
907.72.60R	60mm

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

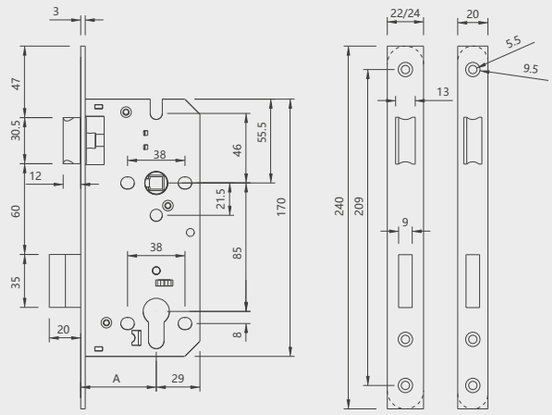
Specification:

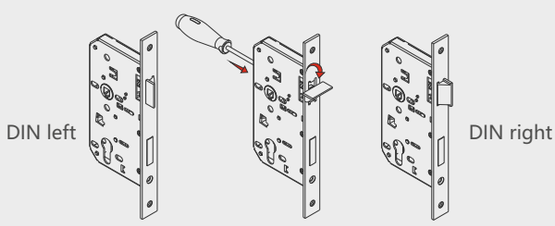
- 55/60mm backset
- SS 304 Forend, strike plate and follower
- SS 304 roller bolt, SS304 dead bolt
- Area of application: For flush doors
- Material: Forend and deadbolt: Stainless steel, Lock case: Steel, Bolt pocket: Plastic
- Closure: Prepared for profile cylinder
- Deadbolt: 2-turn
- Forend: Square
- Lever follower: 8x8mm
- Tested to grade X: 200,000 test cycle
- Forend and strike plate available square
- Pierced to accept bolt through furniture and escutcheon at 38mm centres
- Suitable for 120min timber and 240min metal doors

DIN Lock

SSS, BL/PVD







Code	Backset
908.85.45Z	45mm
908.85.55Z	55mm
908.85.60Z	60mm

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

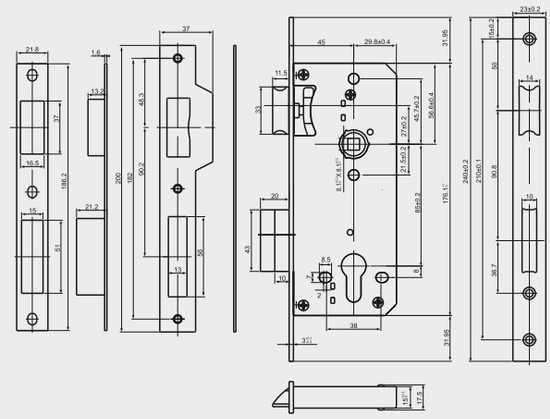
Specification:

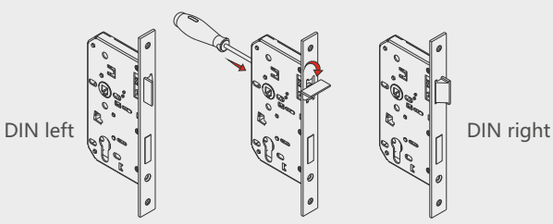
- 45/55/60mm backset, 85mm centres
- SS 304 Forend, strike plate and follower
- SS 304 Latch bolt, strike plate and follower
- Area of application: For rebated or flush doors
- Material: Forend, follower, latchbolt and deadbolt: Stainless steel, Lock case: Steel, Bolt pocket: Plastic
- Closure: Prepared for profile cylinder
- Deadbolt: 2-turn
- Forend: Round or square
- Lever follower: 8x8 mm
- Tested to grade X: 200,000 test cycle
- Standard: Certified in compliance with EN 12209:2003
- Fire test: EN1634.1:2003
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheon at 38mm centres
- Suitable for doors where single action of escape is required. the door will be re-locked automatically when it closes and the security will be ensured
- Latchbolt operated by lever handle or key

DIN Lock

SSS, BL/PVD







Code	Backset
908.85.45Z	45mm

BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0

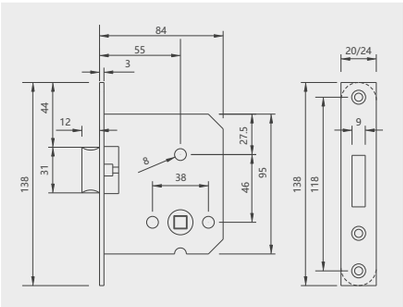
Specification:

- 45mm backset, 85mm centres
- SS 304 Forend, strike plate and follower
- SS 304 Latch bolt, strike plate and follower
- Area of application: For rebated or flush doors
- Material: Forend, latchbolt and deadbolt: Stainless steel, Lock case: Steel
  Follower: Zinc
- Closure: Prepared for profile cylinder
- Deadbolt: 2-turn
- Forend: Round or square
- Lever follower: 8x8 mm
- Tested to grade X: 200,000 test cycle
- Pierced to accept bolt through furniture and escutcheon at 38mm centres

DIN Flat Latch

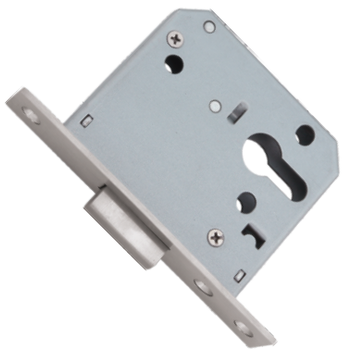
EQ13

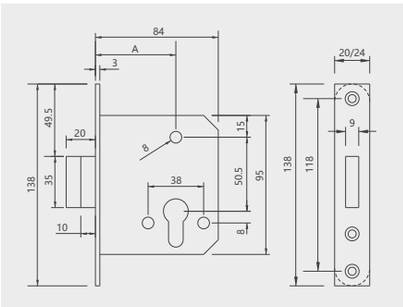




DIN Flat Dead Lock

EQ09

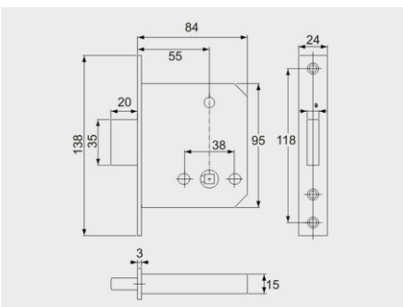




DIN Flat Dead Lock Latch

EQ08

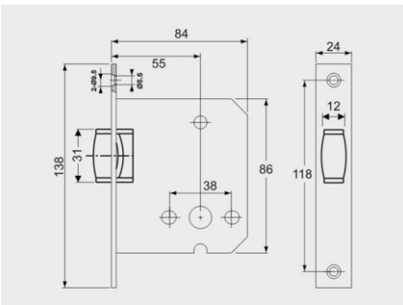




DIN Flat Dead Rollar Latch

EQ03A



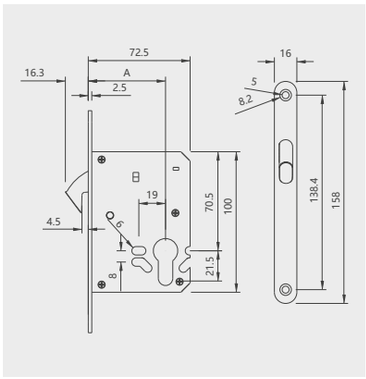


EuroCliq

Sliding Door Hook Lock

EQSL008





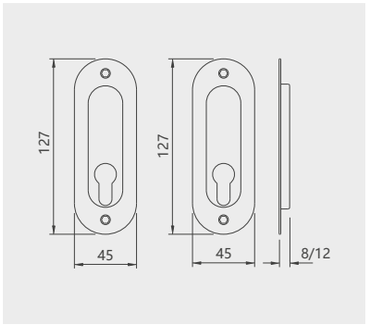
50mm Backset

EQML27

SSS, PSS, PB/PVD, MAB, BL/PVD

EQML27-pic not this





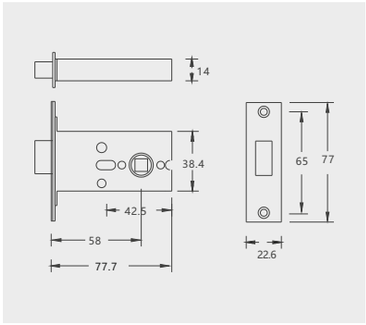
Euro Profile Flush Pull

EQSL008

SSS, PSS, PB/PVD, MAB, BL/PVD

Locks & Latches

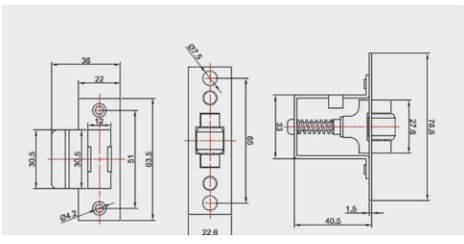




WC Dead Bolt

EML41





Roller Latch

EML42

Heavy Duty

	BRAND	TYPE	PURCHASE RATE
rd , Finish: BR	Eurocliq	Goods	AED5.00

EQSL001

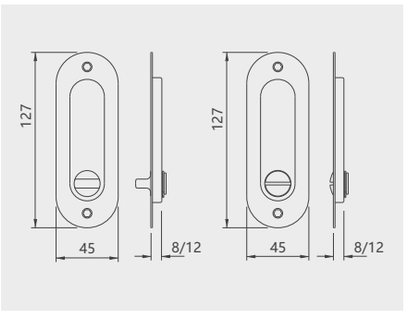
EQSL002



EQS001

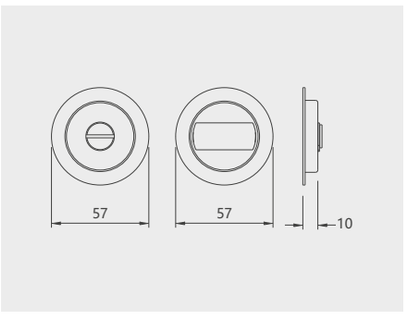


EQS002



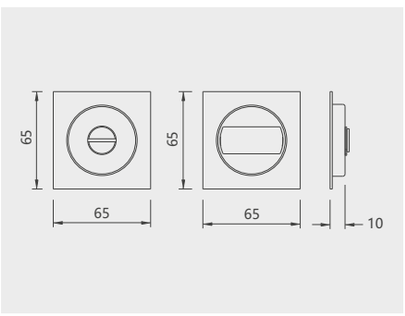
EQSL004





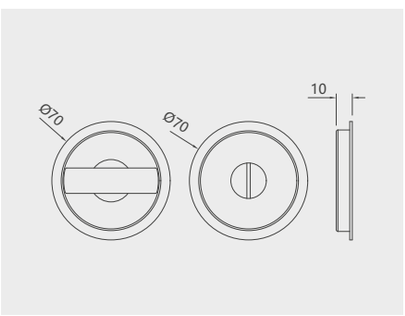
EQSL005



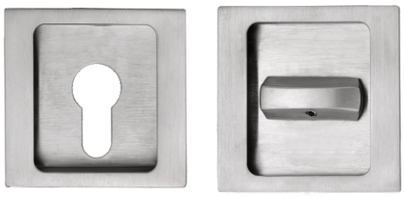


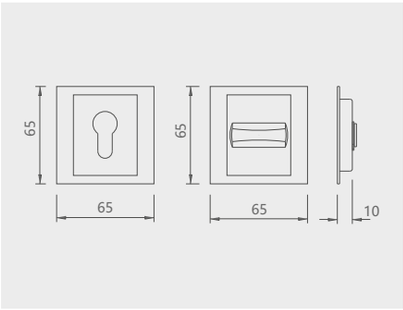
EQSL022





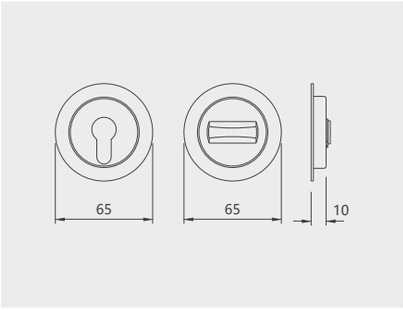
EQSL009





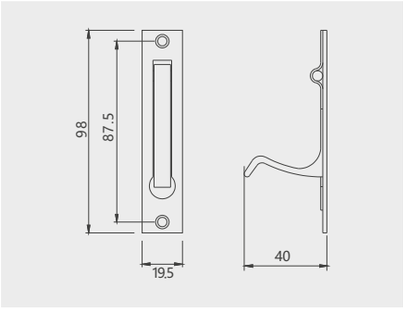
EQSL011





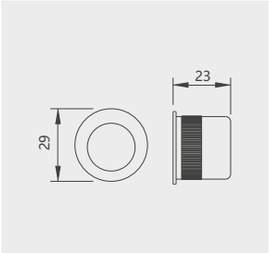
EQP001





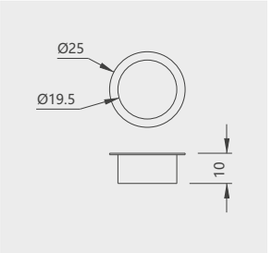
EQH024





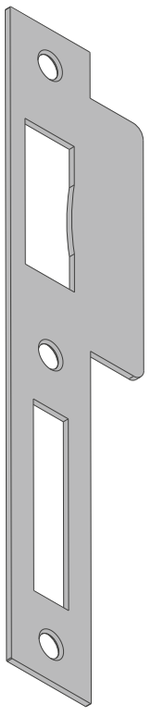
EQP002

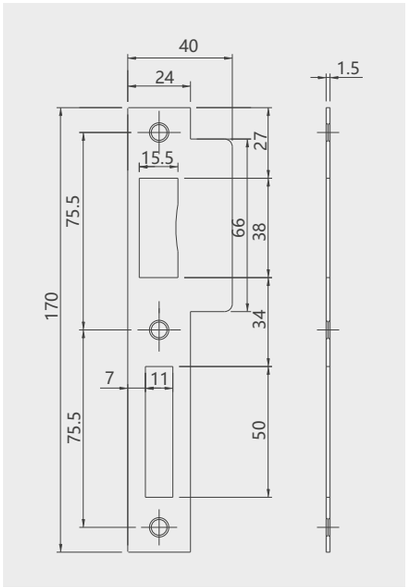




For 72 Series

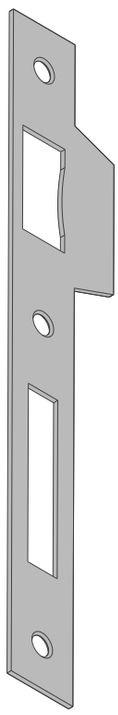
EQSTP01

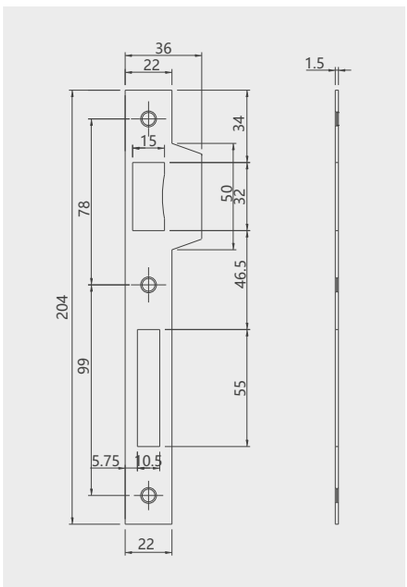




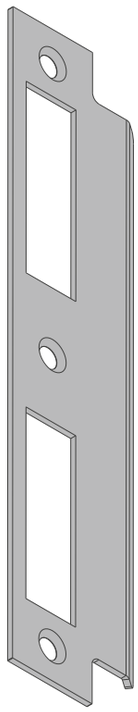
For 85 Series

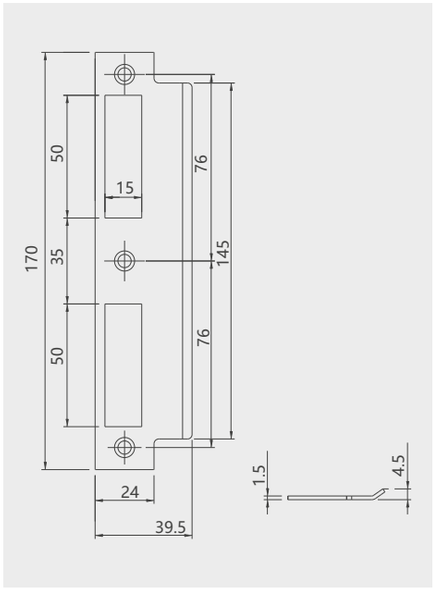
EQSTP02



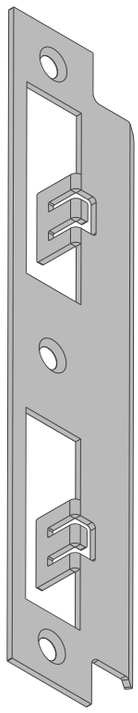


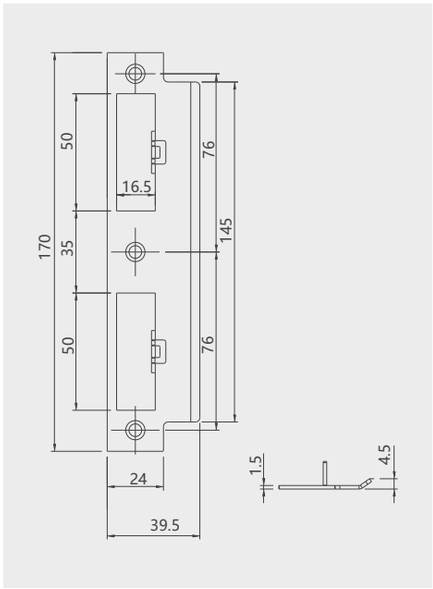
EQSTP03





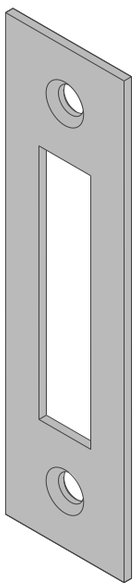
EQSTP04

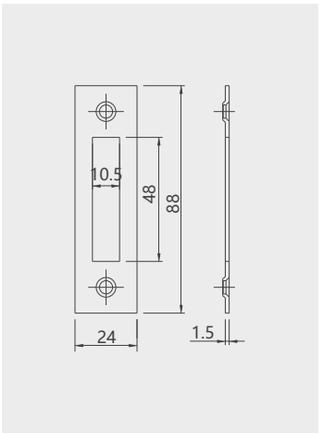




For Deadlock Series

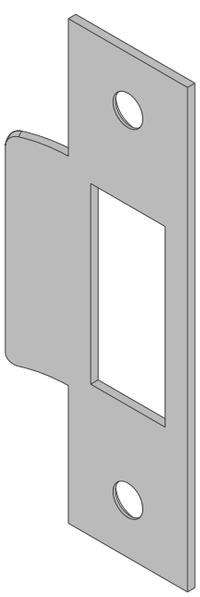
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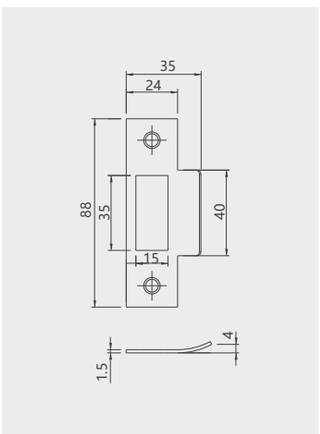




For passlock Series

EQSTP06





EuroCliq

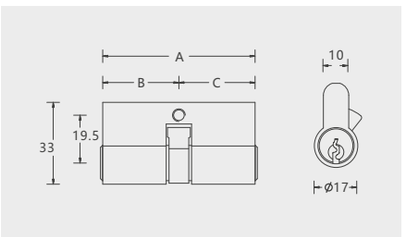


Cylinders
Brass

Double Cylinder

Code	Size(AxBxC)
901.60.601	60x30x30mm
901.70.701	70x35x35mm
901.80.801	80x40x40mm
901.90.901	90x45x45mm

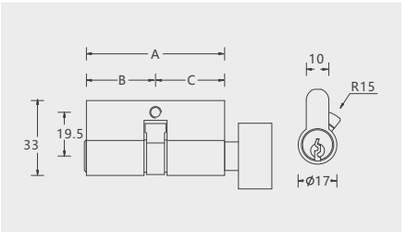




Key & Turn Cylinder

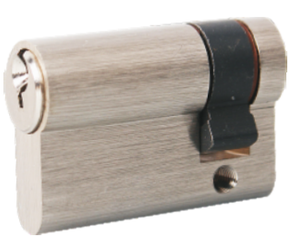
Code	Size(AxBxC)
902.60.602	60x30x30mm
902.70.702	70x35x35mm
902.80.802	80x40x40mm
902.90.902	90mm

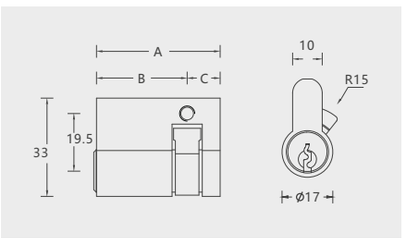




Single Cylinder

Code	Size(AxBxC)
903.45.450	45x40x10mm





Specification:

- Material: Solid brass body
- Top pins made of solid brass
- Key manufactured from cupronickel
- Each side 4 anti drill pins
- Tested to 100,000 cycles
- Supplied with SS 304 bolt

Features:

- Keyed alike suites available
- Approx 1000 differs available for a straight MK suite with no SUB suites
- Supplied with three 2.2mm keys

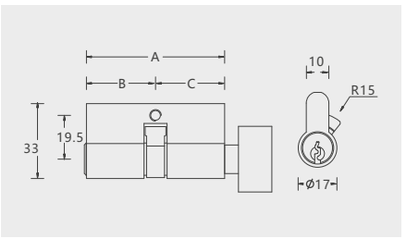
BS EN 1303 Classification

1	6	0	B	0	C	4	0

Bathroom Cylinder & Turn

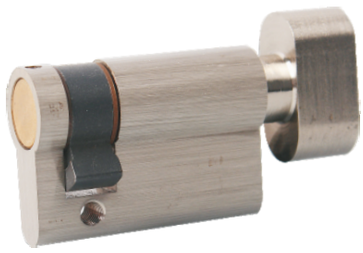
Code	Size(AxBxC)
902.61.611/SN	60x30x30mm
902.71.801/SN	70x35x35mm
902.81.811/SN	80x40x40mm
902.91.911/SN	90x45x45mm

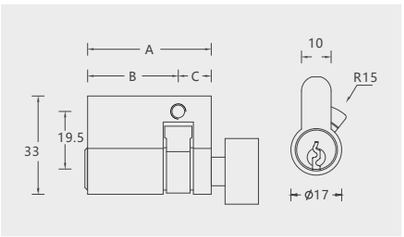




Euro Single Thumbturn

Code	Size(AxBxC)
906.45.450/SN	45x40x10mm



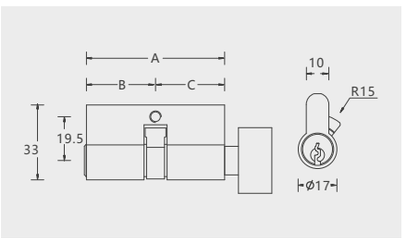


High Security

Anti-Drilling Cylinder

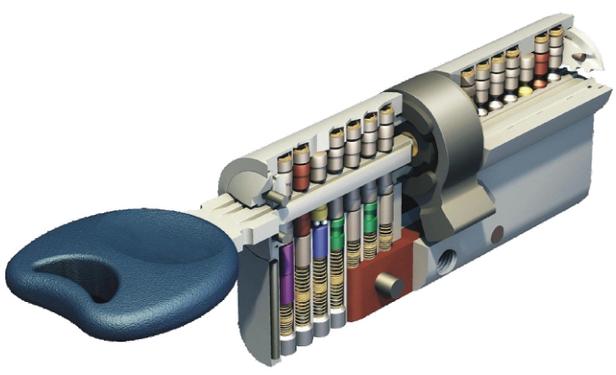
Code	Size(AxBxC)
908.70.701/SN	70x35x35mm
908.80.801/SN	80x40x40mm





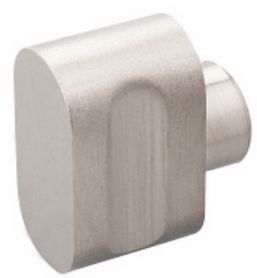
Specification:

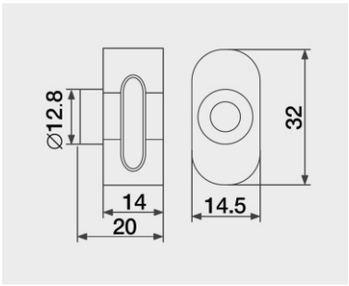
- Hardened Steel anti-drill dins pins, plugs
- Resistance to drilling time is 5 mins.
- Material: Solid brass body
- Top pins made of solid brass
- Key manufactured from cupronickel
- Each side 4 anti drill pins
- Tested to 200,000 cycles
- Supplied with SS 304 bolt



EQHK-25

SSS, BL/PVD, MBL, MAB, SB/PVD

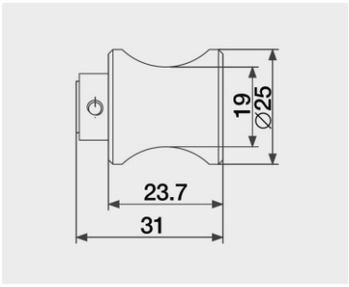




EQHK-06

SSS, BL/PVD, MBL, MAB, SB/PVD

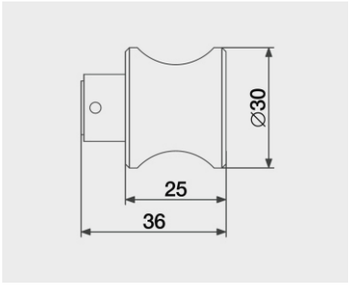




EQHK-08

SSS, BL/PVD, MBL, MAB, SB/PVD





Keys Option

EQK-21



EQK-05



EQK-24



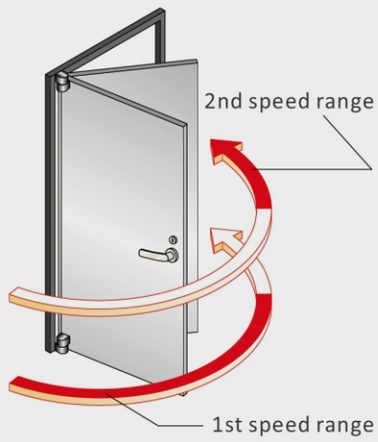
EuroCliq



Door Closers

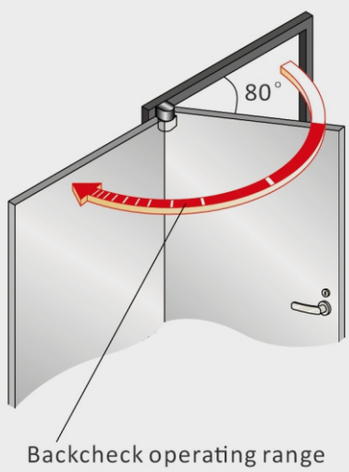
Two speed control valves

- There are two speed ranges for door closing speed.
- Those ranges are classified into two stages of the 1st speed range which controls overall door closing speed and the 2nd speed range which controls latching speed.
- Those speeds can be adjusted by respectively independent speed adjustment valves.



Backcheck function

- This function controls sudden door opening by strong wind, etc.
- This function prevents accidents, injuries, and door damage which occur due to a door suddenly opening by a strong wind or rough handling.
- This function works in a range of door opening angles from approx. 80 to 180 degrees.
- The door becomes heavier when it operates, however, this is all by design. The door opens if it is slowly opened.
- When installing the door closer equipped with the backcheck function, sufficiently reinforce hinges and pivots.

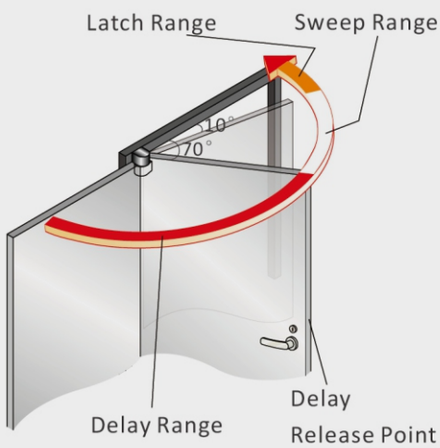


Delayed action function

Delayed action is an optional door closer control function.

Delayed action control will delay the door from beginning the closing cycle.

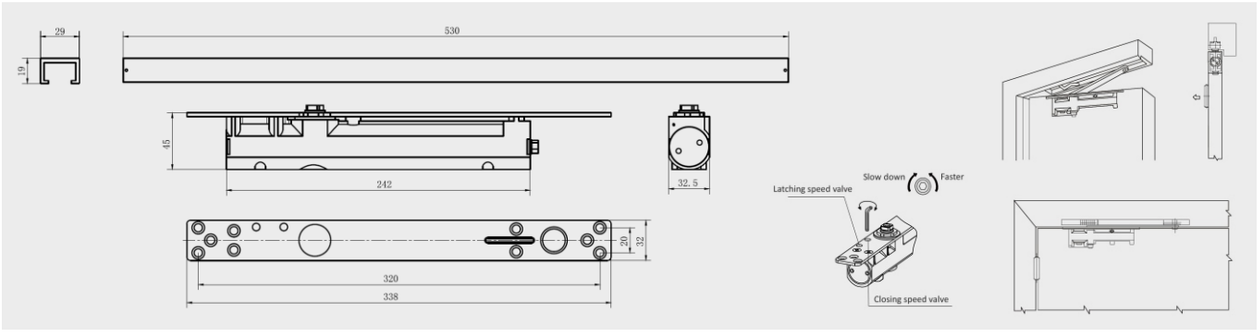
This is helpful for doors that are used bywheelchari users or people pushing strollers or chopping carts. It is also required for many entrance doors that are subject to ADA(Amercian with Disabilities Art) standards. It essentially slows down the closing speed of the door from the maximum opening to about 75 degrees, allowing for more time to pass through the opening.



925.07.070

SSS, MBL





Product Specification:

- Power size adjustable by spring
- EN2 : Yes
- EN3 : Yes
- EN4 : Yes
- Mechanism : Cam action
- Adjustable closing speed : Yes
- Adjustable latch action : Yes
- Maximum door width (mm) : 850-1100
- Maximum door weight (kg) : 20-100
- Minimum door thickness required (mm) : 44
- Opening angle : 120^0
- LH and RH doors - universal application : Yes

BS EN 1154 Classification

3	8	8	2 4	1	1	3

Features:

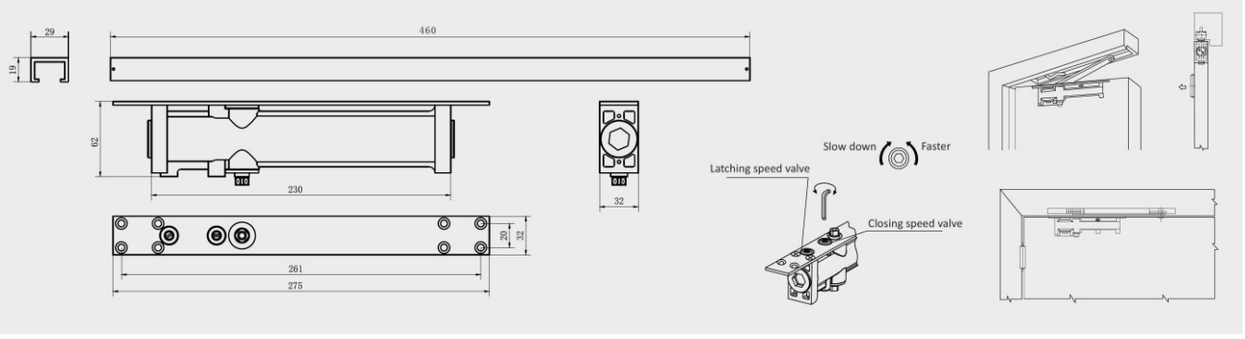
- For commercial use
- Invisible when the door is closed. guide rail only visible during opening moment
- Ductile iron shell & aluminium alloy
- Full complement bearings for long durability
- Elegant cam and roller design
- Tested to grade 8: 500,000 cycles
- Hold open unit available



926.03.D30

SSS, MBL





Product Specification:

- Power size adjustable by spring
- EN3 : Yes
- Mechanism : Rack & pinion
- Adjustable closing speed : Yes
- Adjustable latch action : Yes
- Maximum door width (mm) : 950
- Maximum door weight (kg) : 60
- Opening angle : 120^0
- LH and RH doors - universal application : Yes
- Back check : No
- Non handed : Yes
- Door thickness (mm) : 45
- Metal door thickness (mm) : 40

Features:

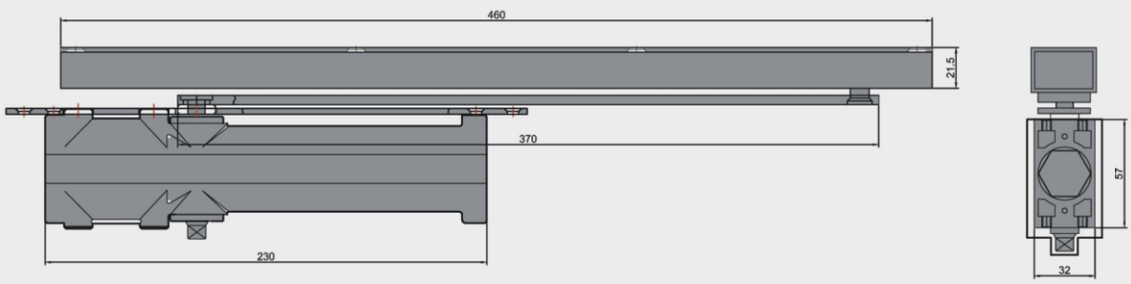
- For commercial use
- Concealed door closer
- Fixed spring force #3
- Die cast aluminum material
- Concealed with sliding track arm
- Full complement bearing for long durability
- Suitable for interior wood, glass door and frames
- Precise cast aluminium body
- Hold open function optional
- Fixing spring force #3

Accessibility | 100 Thousand Cycles | 2 Years Warranty | UL Certification | 3 Hours Fire-rated

926.70.004

SSS, MBL





Product Specification:

- Power size adjustable by spring
- EN3 : Yes
- Mechanism : Rack & pinion
- Adjustable closing speed : Yes
- Adjustable latch action : Yes
- Maximum door width (mm) : 1100
- Maximum door weight (kg) : 80
- Opening angle : 120^0
- LH and RH doors - universal application : Yes

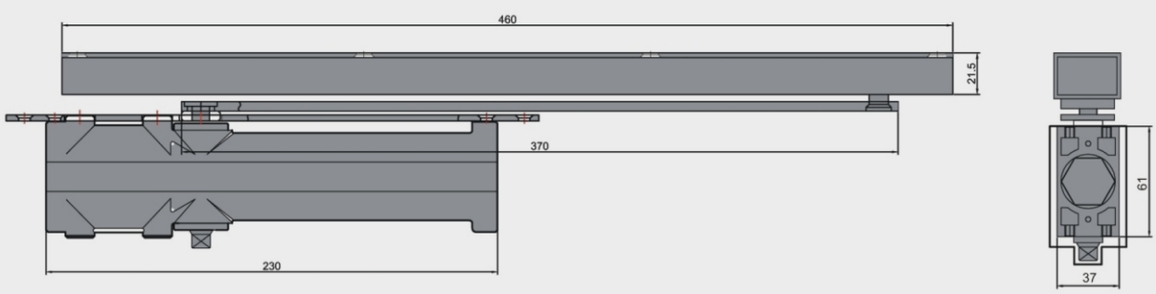
Specification:

- Closer size EN 4
- Closer fully integrated into door leaf, the guide rail is only visible when door is open
- Suitable for door shutter thickness of 40mm or more
- Non handed system
- Hold open unit available

928.70.025

SSS, MBL





Product Specification:

- Power size adjustable by spring
- EN2 : Yes
- EN3 : Yes
- EN4 : Yes
- EN5 : Yes
- Mechanism : Rack & pinion
- Adjustable closing speed : Yes
- Adjustable latch action : Yes
- Adjustable latch check : Yes
- Maximum door width (mm) : 1200
- Maximum door weight (kg) : 100
- Opening angle : 120^0
- LH and RH doors - universal application : Yes

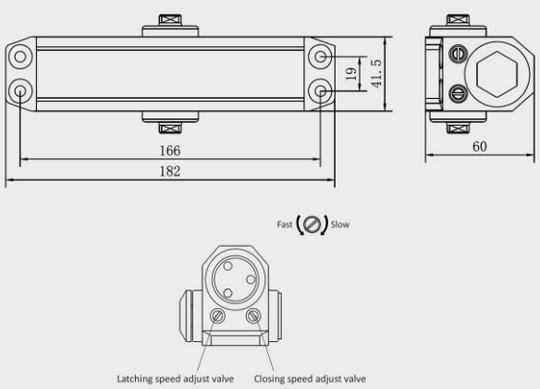
Specification:

- Closer size EN 2-5
- Closer fully integrated into door leaf, the guide rail is only visible when door is open
- Suitable for door shutter thickness of 50mm or more
- Non handed system
- Hold open unit available

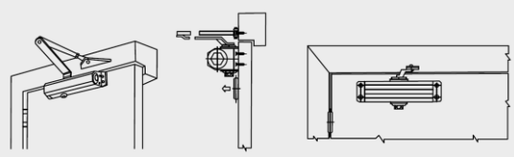
923.05.503

SSS, MBL

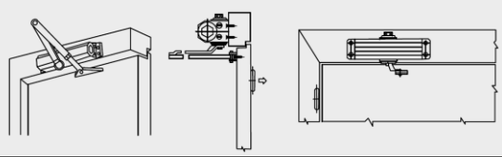




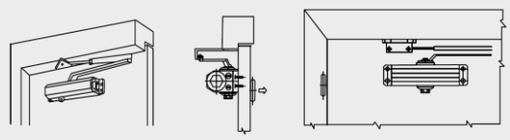
Standard installation



Doorcase installation



Parallel rocking arm pedestal installation



Product Specification:

- Power size adjustable by spring

- EN2	:	Yes
- EN3	:	Yes
- EN4	:	Yes
- Mechanism	:	Rack & pinion
- Adjustable closing speed	:	Yes
- Adjustable latch action	:	Yes
- Maximum door width (mm)	:	950
- Maximum door weight (kg)	:	80
- Opening angle	:	180^0
- LH and RH doors - universal application	:	Yes
- Back check	:	No
- Non handed	:	Yes
- Door thickness (mm)	:	45

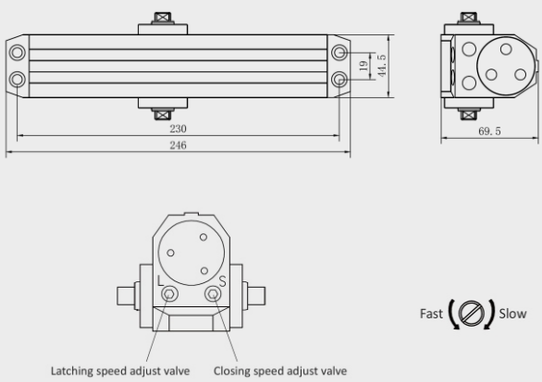
Specification:

- Light & medium duty economical model for residential and commercial doors
- Adjustable closing & latching speed
- Non - handed unit
- Heat treated pinion and steel piston
- BS EN1154 Certified
- Tested to grade 8: 500,000 cycles

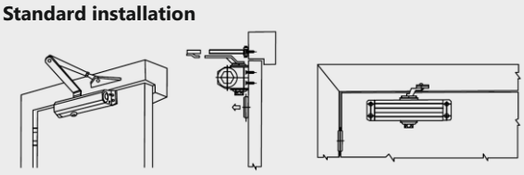
929.09.016

SSS, MBL

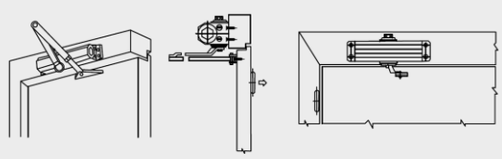




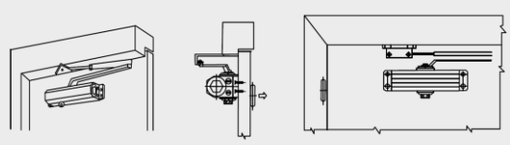
Standard installation



Doorcase installation



Parallel rocking arm pedestal installation



Product Specification:

- Power size adjustable by spring
- EN2 - 6 : Yes
- Mechanism : Rack & pinion
- Adjustable closing speed : Yes
- Adjustable latch action : Yes
- Maximum door width (mm) : 1500
- Maximum door weight (kg) : 120
- Opening angle : 180^0
- LH and RH doors - universal application : Yes
- Back check : No
- Non handed : Yes
- Door thickness (mm) : 45

Accessibility · 2 Million Cycles · UL Certification · 10 Years Warranty · Grade 1 Certification · 3 Hours Fire-rated

Specification:

- Traditional american style medium & heavy duty closer for commercial doors
- Precise cast aluminum body & steel arm, sliding track arm optional
- Die cast aluminum material
- Adjustable closing & latching speed
- Suitable for wooden, metal & fire rated door
- BS EN1154 Certified
- Tested to grade 8: 2000,000 cycles

925.DC.024

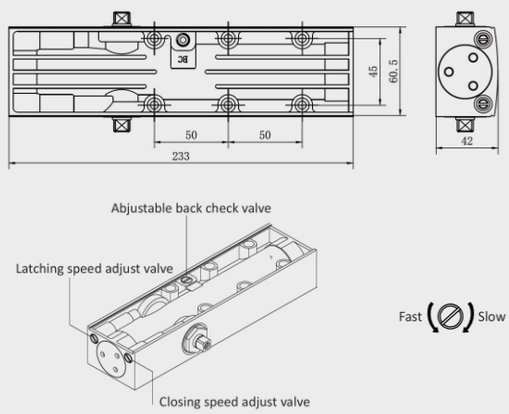
SSS, MBL

925.03.36H

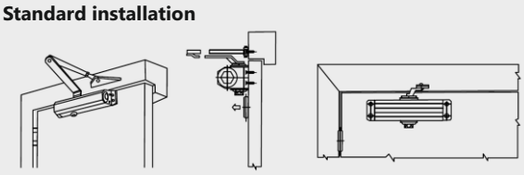
925.03.36C/SSS-Cover

925.DC.024

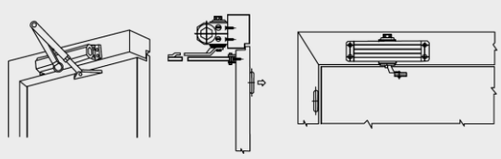




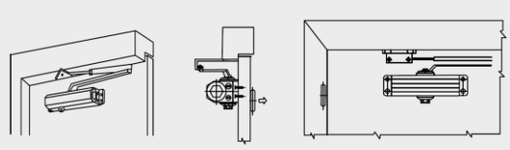
Standard installation



Doorcase installation



Parallel rocking arm pedestal installation



Product Specification:

- Power size adjustable by spring
- EN2 - 4 (Fixed) : Yes
- EN 2 - 5 (Adjustable) : Yes
- Mechanism : Rack & pinion
- Adjustable closing speed : Yes
- Adjustable latch action : Yes
- Maximum door width (mm) : 1250
- Maximum door weight (kg) : 120
- Opening angle : 180^0
- LH and RH doors - universal application : Yes
- Back check : No
- Non handed : Yes
- Door thickness (mm) : 45

Specification:

- European style design medium duty closer for commercial doors
- Precise cast aluminum body & steel arm, sliding track arm optional
- Die cast aluminum material
- Adjustable closing & latching speed
- Suitable for wooden, metal & fire rated door
- BS EN1154 Certified
- Tested to grade 8: 500,000 cycles

EuroCliq













Smart Locking System

Password

Fingerprint

3D Face Recognition

Visual Door Viewer

Intelligent Capture

EQH200



Specification:

- Material: Aluminium=IMD
- Accessibilities: Password, Fingerprint, Card, Backup Key
- User capacity: 100 Passwords, 50 Fingerprints, 100 Cards, 2 Backup keys
- Applicable mortice lock: Universal market 99% mortice locks
- Password length: 6-12 digit number combination
- Door thickness: 40-120mm
- Power supply: Lithium battery (7.4V) - 5000mAh micro USB
- Product size: 420x78x55mm
- Operating voltage: DC 6.9-8.0V
- Operating temperature: -25°C - 70°C
- Operating humidity: 20%-93%RH

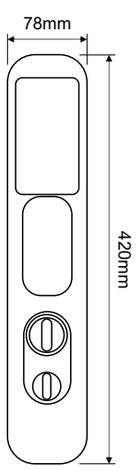


3D Face Recognition
3D face recognition has a wider range and higher security.

Alarm Function
Panel was pried alarm, low pressure alarm, cloth alarm.

Visual Door Viewer
The cat's eyes under the screen are still visible after long use

Remote Unlocking
The mobile phone can initiate video surveillance and intercom to realize video chat and remote unlock.





Color:



Back Black+Gray Coffee Gold



Password



Fingerprint



3D Face Recognition



Visual Door Viewer



Intelligent Capture



Auto Lock



Backup Key



Program Unlock



Emergency Power



Anti Peeping



3-5 Months Battery Life



Alarm Function

EQH100



Specification:

- Material: Aluminium=IMD
- Accessibilities: Password, Fingerprint, Card, Backup Key
- User capacity: 100 Passwords, 50 Fingerprints, 100 Cards, 2 Backup keys
- Applicable mortice lock: Automatic mortice locks
- Password length: 6-12 digit number combination
- Door thickness: 40-120mm
- Power supply: Lithium battery (7.4V) - 2600mAh Type-C (5V)
- Product size: 423x81x57mm
- Operating voltage: DC 6.8-8.4V
- Operating temperature: -25°C - 70°C
- Operating humidity: 0%-93%RH



Visual Door Viewer

Adopt 120° high definition wide Angle camera, shooting range is wide.



Alarm Function

Panel was pried alarm, low pressure alarm, cloth alarm.



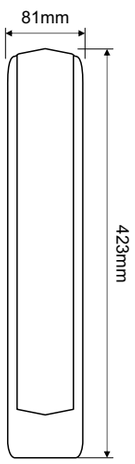
Low Voltage Reminder

If you hear "low battery, please replace the battery", it means that the battery islow, please replace the AA battery in time.



Child Lock Dial

Turn right back to the middle, unlock the door button, the indoor can be unlocked electronically.





Color:



Back Black+Gray Black+Gold



EQHD220



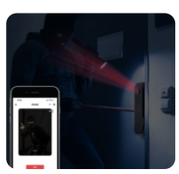
Specification:

- Material: Aluminium Alloy+IMD
- Accessibilities: Password, Fingerprint, Card, Backup Key
- User capacity: 100 Passwords, 50 Fingerprints, 100 Cards, 2 Backup keys
- Applicable mortice lock: Automatic mortice locks
- Password length: 6-12 digit number combination
- Door thickness: 40-120mm
- Power supply: Lithium battery (7.4V) - 2600mAh Type-C (5V)
- Product size: 420x78x55mm
- Operating voltage: DC 6.8-8.4V
- Operating temperature: -25°C - 70°C
- Emergency Interface: Type-c



Finger vein recognition

With finger vein unlocking, do not worry about fingerprint wear, the elderly and children are easy to use



Alarm function

Anti-pry panel alarm, low voltage alarm, random lock



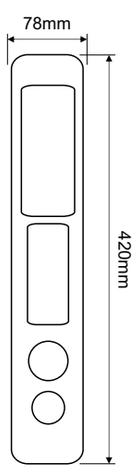
Cat-eye visual intercom

Incarnation"Clairvoyant" All-weather Guard, indoor big screen, outdoor can be remote, real-time monitoring home security.



Remote unlock

Touch the doorbell, mobile phone can initiate video monitoring and intercom, video chat and remote unlock





Color:



Back Black+Gray Black+Gold



Face recognition



Refers to vein unlocking



Password unlock



Intelligent capture



Mechanical Key



Induction card



Visible Peephole



Active surveillance



HD large screen



A virtual password



6-8 months of battery life



Alarm Function

EQHD300



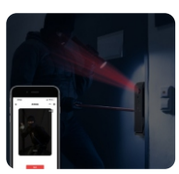
Specification:

- Panel material: Aluminum alloy + IML
- Door opening: Password, fingerprint, sensing card, mechanical key, APP
- User capacity: Fingerprint (50 groups) , password (100 groups) , sensing card (100 groups) ,mechanical key (2 pcs)
- Applicable mortice lock: Automatic mortice locks
- User capacity: 6-12 digit password
- Door thickness: 40-120mm
- Power supply: Lithium battery (7.4V) - 4200mAh / Micro USB
- Product size: 420x66x55mm
- Operating voltage: DC 6.9-8.0V
- Operating temperature: -25°C - 70°C
- Emergency Interface: Micro



3D Human Face

Dual IR camera module, AI neural network algorithm to identify the speed of a significant increase in face seconds to open the door



Alarm function

Anti-pry panel alarm, low voltage alarm, random lock



Cat-eye shots

External 120° high-definition wide-angle cat's eye, built-in high-definition image screen, the situation outside the door at a glance.



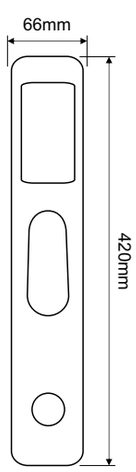
Remote unlock

Touch the doorbell, mobile phone can initiate video monitoring and intercom, video chat and remote unlock

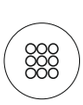
Color:



Back Black+Gray Coffee Gold







Password



Fingerprint



Program Unlock



Visual Door Viewer



Intelligent Capture



Auto Lock



Backup Key



Card



Emergency Power



Anti Peeping



3-5 Months Battery Life



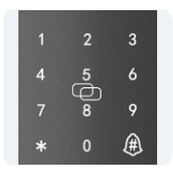
Alarm Function

EQDL8820



Specification:

- Panel material: Aluminium + Bright black toughened glass
- Accessibilities: Password, Fingerprint, Card, Backup key, APP, Remote control (optional)
- User capacity: Fingerprint (50 groups) , password (100 groups) , sensing card (100 groups), Remote key (30 pcs)
- Applicable mortice lock: Automatic mortice locks
- User capacity: 6-12 digit password
- Door thickness: 40-120mm
- Power supply: AAA Alkaline battery (1.5V*4)
- Product size: 420x66x55mm
- Operating voltage: DC 4.8-6.4V
- Operating temperature: -10°C - 60°C
- Emergency Interface: Type C



IML Key

IML panel integrated molding, stability and wear resistance is stronger



Call the doorbell

When a visitor rings the doorbell, the APP immediately"Alerts" to issue a temporary password



Semiconductor fingerprint

Reject false fingerprint, reduce false fingerprint identification, more accurate than traditional optical fingerprint collection



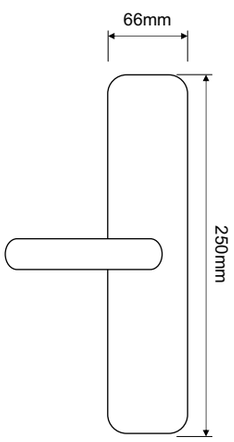
Remote unlock

Friends visit, Touch the doorbell, far away from the outside you immediately receive the application of door information, a touch can be remotely open the door.

Color:

Gray







Password

Fingerprint

Mechanical Key

Induction card

APP

A virtual password

Alarm Function

6-8 months of battery life

Emergency power supply

EQDL8821

EQDL8822



Specification:

- Panel material: Aluminium + IMD
- Accessibilities: Password, Fingerprint, Card, Backup key, Wechat program
- User capacity: Fingerprint (50 groups) , password (100 groups) , sensing card (100 groups), backup key (2 pcs)
- Applicable mortice lock: 50x50, 50x85 mortice locks
- User capacity: 6-8 digit password
- Door thickness: 40-70mm
- Power supply: AAA Alkaline battery (1.5V*4) Type -C (5V)
- Product size: 257x60x19mm
- Operating voltage: DC 4.5-6.5V
- Operating temperature: -25^{0}C - 70^{0}C
- Emergency Interface: Type C



Temporary password

Connect a small program to generate a one-time home temporary password, friends visit more convenient



Extended functionality

Optional"Tuya Smart" application





A virtual password

Before and after the correct password can be arbitrary input any number as garbled, 32-bit key to confirm the normal unlock.

Color:



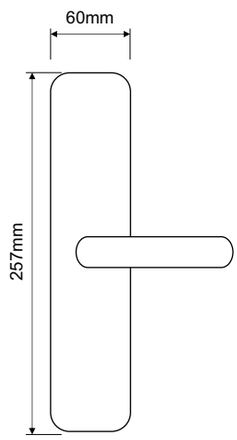
Black



Black+Gray



Black+Gold







Password



Fingerprint



Mechanical Key



Induction card



APP



A virtual password



6-8 months of battery life



Emergency power supply

Accessibilities:

Q9



Color:



Black Gray Silver

Specification:

- Panel material: Aluminium + Mirror acrylic
- Accessibilities: Password, Fingerprint, Card, Backup key, APP
- User capacity: 100 Fingerprints,199 Passwords 199 Cards, 2 Backup keys
- Applicable mortice lock: 25x85, 35x85 mortice locks
- User capacity: 6~12 Digit number combination
- Door thickness: 40~120mm
- Power supply: 4 AAA Alkaline battery(1.5V*4)
- Product size: 330x37x25mm
- Protection Level: IPX5
- Operating temperature: -30℃~60℃
- Emergency Interface: Type C



Ambient lighting

The infrared ray induction light creates the good visual effect



Class C lock core



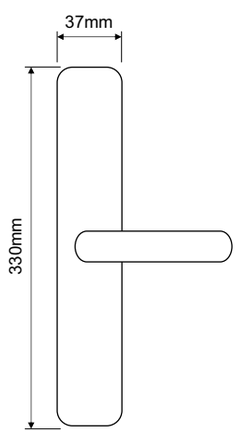
Emergency USB port

Bottom emergency charging port (for emergency unlocking)



Remote unlock

Friends visit, Touch the doorbell, far away from the outside you immediately receive the application of door information, a touch can be remotely open the door.







Password unlock



Fingerprint



Mechanical Key



Induction card



Emergency power supply



APP



Alarm Function



6-8 months of battery life



A virtual password

Q10



Color:



Black Gray Silver

Specification:

- Panel material: Aluminium + Mirror acrylic
- Accessibilities: Password, Fingerprint, Card, Backup key, APP
- User capacity: 100 Fingerprints,199 Passwords 199 Cards, 2 Backup keys
- Applicable mortice lock: 25x85, 35x85 mortice locks
- User capacity: 6~12 Digit number combination
- Door thickness: 40~120mm
- Power supply: 4 AAA Alkaline battery(1.5V*4)
- Product size: 330x37x25mm
- Protection Level: IPX5
- Operating temperature: -30℃~60℃
- Emergency Interface: Type C



Ambient lighting
The infrared ray induction light creates the good visual effect



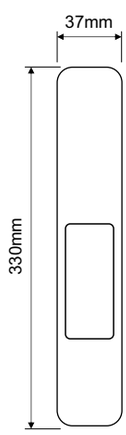
Class C lock core



Emergency USB port
Bottom emergency charging port (for emergency unlocking)



Remote unlock
Friends visit, Touch the doorbell, far away from the outside you immediately receive the application of door information, a touch can be remotely open the door.







Password unlock



Fingerprint



Mechanical Key



Induction card



Emergency power supply



APP



Alarm Function



6-8 months of battery life



A virtual password

Q11



Color:



Black Gray Silver

Specification:

- Panel material: Aluminium + Mirror acrylic
- Accessibilities: Password, Fingerprint, Card, Backup key, APP
- User capacity: 100 Fingerprints,199 Passwords 199 Cards, 2 Backup keys
- Applicable mortice lock: 25x85, 35x85 mortice locks
- User capacity: 6~12 Digit number combination
- Door thickness: 40~120mm
- Power supply: 4 AAA Alkaline battery(1.5V*4)
- Product size: 330x37x25mm
- Protection Level: IPX5
- Operating temperature: -30℃~60℃
- Emergency Interface: Type C



Fingerprint recognition

Reject false fingerprint, reduce false fingerprint identification, more accurate than traditional optical fingerprint collection



Class C lock core



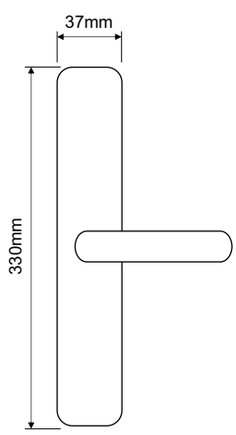
Emergency USB port

Bottom emergency charging port (for emergency unlocking)



Remote unlock

Friends visit, Touch the doorbell, far away from the outside you immediately receive the application of door information, a touch can be remotely open the door.





Password unlock

Fingerprint

Mechanical Key

Induction card

Emergency power supply

APP

Alarm Function

6-8 months of battery life

A virtual password

EuroCliq

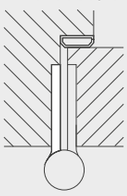
Hinges

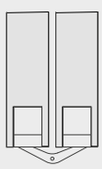


The hinges in this catalogue are divided into the following groups:

Butt hinges
For interior doors
Spring hinges for interior doors
Double action spring hinges for interior doors
Concealed mortise hinges

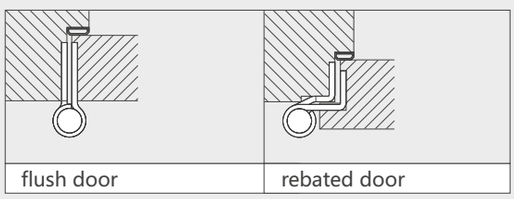
The section frame and wing parts contains individual components of door hinges, where only the combination there of make up a com-plete door hinge . 2-piece and 3-piece frame and wing parts can be combined into door hinges forsteel and for wooden frames. Butt hinges are screwed onto the frame or door panel which have been mortised, or screwed to the door construction.


Butt hinge

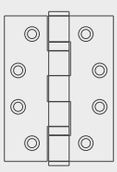

Concealed mortise hinge

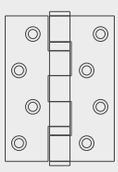
Installation situation

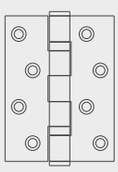
The installation situation of a door includes the door rebate, the frame material, the type of frame as well as the opening direction of the door.
The difference between flush and rebated doors is explained in the following illustrations.

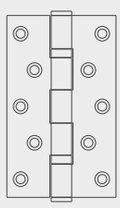


Hole Options:


Template


Zig-Zag (Right)


Zig-Zag (Left)


Zig-Zag (Symmetrical)

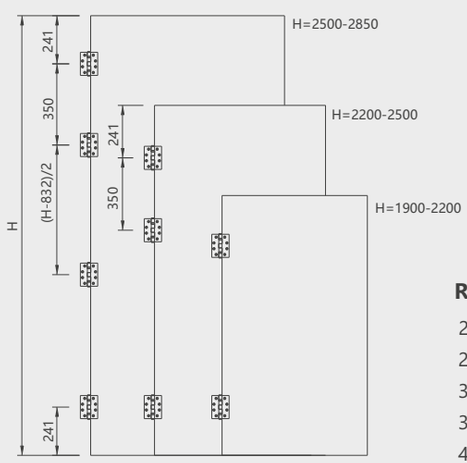
PIN Options:


Fixed Pin
(FP)


Loose Pin
(LP)


Loose Non-rising Pin
(LNP)


Non Removable Pin
(NRP)



Recommendation: 3 pieces per door

2.0mm hinge: 25~40kgs per door
2.5mm hinge: 40~60kgs per door
3.0mm hinge: 60~80kgs per door
3.5mm hinge: 80~120kgs per door
4.0mm hinge: 120~150kgs per door

Classcification of hinges in compliance with EN 1935:2002

The requirements and test procedures for single-axle butt hinges and hinges with fixed pins for entrance doors and windows are defined in European standard EN 1935:2002 "Architectural hardware, single-axle door and window hinges".
The requirements are classified using an eight-position designation system.

8-position classification key:

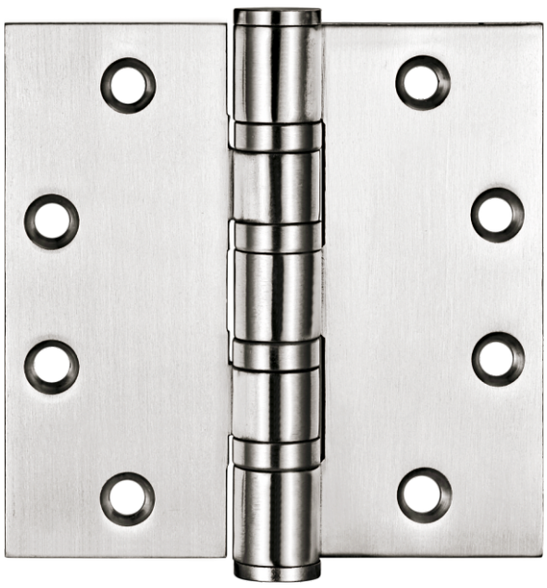
Position							
1 Usage class	**2 Durability**	**3 Weight of test door**	**4 Suitability for use on fire resistant/ smoke control doors**	**5 Safety**	**6 Corrosion resistance**	**7 Protection: Burglary prevention**	**8 Hinge class**

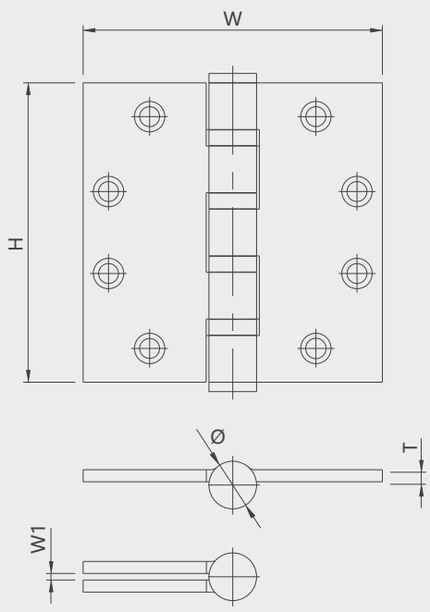
Meaning of individual positions in classification key:

Position	Possible classes	Meaning
1 Usage class	1	**Light use** (hinges for doors or windows in houses or other residential areas and in buildings in which the doors/windows are infrequently used and there is a deliberate intention to use them carefully, and there is also a low risk of accidents or abuse occurring).
	2	**Medium use** (hinges for doors in houses or other residential areas and in buildings in which the doors/windows are fairly frequently used and there is some intention to use them carefully, and there is also a certain risk of accidents or abuse occurring).
	3	**Heavy use** (hinges for doors in buildings in which the doors/windows are extremely frequently used by the public or other users and there is little intention to use them carefully, and there is also a high risk of accidents or abuse occurring).
	4	**Extremely heavy use** (hinges for doors that are subjected to frequent slamming).
2 Durability	3	10,000 cycles (window hinges)
	4	25,000 cycles (window and door hinges)
	7	200,000 cycles (door hinges)
3 Weight of test door	0	10 kg
	1	20 kg
	2	40 kg
	3	60 kg
	4	80 kg
	5	100 kg
	6	120 kg
	7	160 kg
4 Suitability for use on fire resistant / smoke control doors*	0	Not suitable for use on fire resistant/smoke control doors
	1	Suitable for use on fire resistant/smoke control doors
5 Safety	1	All hinges must meet the basic safe usage requirements. For this reason, only 1 class (class1) has been defines.
6 Corrosion resistance	0	No defined corrosion resistance
	1	Low corrosion resistance
	2	Medium corrosion resistance
	3	High corrosion resistance
	4	Extremely high corrosion resistance
	5	Extraordinarily high corrosion resistance
7 Protection: Burglary preven- tion	0	Not suitable for use on burglary prevention doors
	1	Suitable for use on burglary prevention doors
8 Hinge class	1 - 14	With increased requirements (see following table)

Ball Bearing

SSS, BL/PVD





Code	Size
910.40.433	102x76x3mm
910.40.350	102x89x3mm
910.40.443	102x102x3mm
910.50.533	127x76x3mm

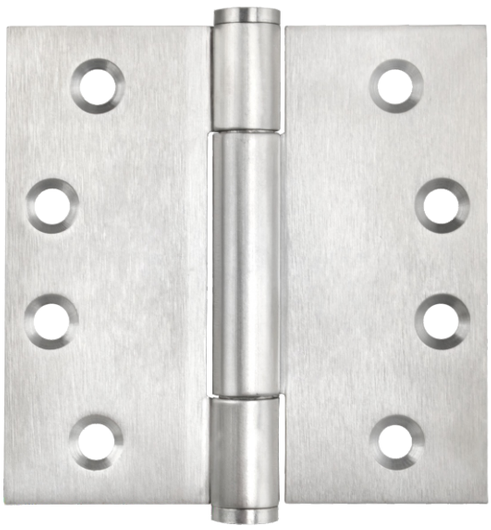
Features:

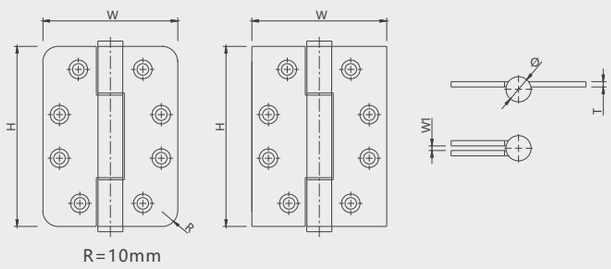
- For heavy weight doors
- Double ball bearing, five knuckle hinge
- For wooden and metal frames
- Hole shape: template
- Material: stainless steel
- Finish: SSS, BL/PVD
- BS EN 1634 Tested
- Swaging: standard w1= 1/16" (1.6~2.0mm)

BS EN 1634 Classification

4	7	6	1	1	4	0	13

Single Action Sprung Hinge





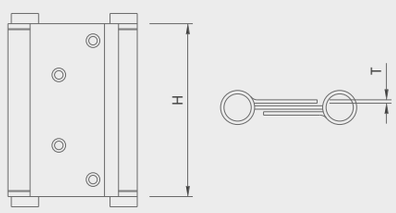
Code	Size (AxBxC)	Load Capacity
980.01.533	127x89x3mm	60kg
980.01.643	153x102x3mm	70kg
980.01.543	127x102x3.5mm	85kg

Features:

- Recommended for standard weight, medium frequency door in place for door closers in apartment, hotels, office buildings, etc
- This non handed spring hinge series is adjustable and tension can be added or reduced by means of hex key that is supplied with the product
- Concealed bearings
- For heavy duty doors, Up to 160 KG
- Suitable for wooden and metal frames
- Pin type: fixed pin
- Hole shape: template
- Material: stainless steel

Double Action Sprung Hinge





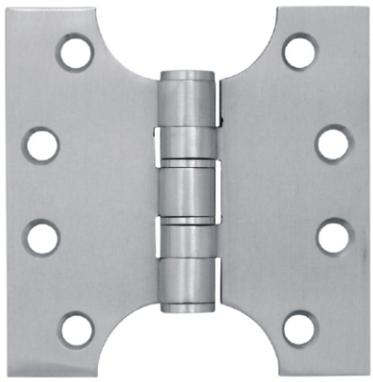
Features:

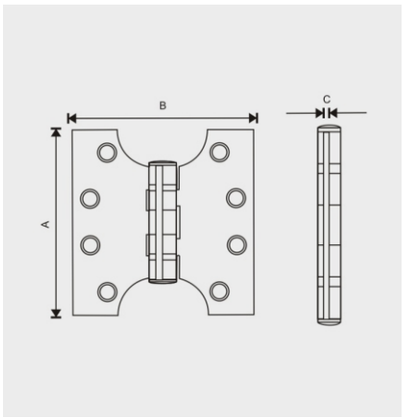
- Suitable for wooden and metal frames
- Pin type: fixed pin
- Hole shape: template
- Material: stainless steel

Code	Size	Load Capacity	Door width
981.04.004	100mm	60kg	800mm
981.06.006	150mm	70kg	850mm
981.08.008	200mm	85kg	900mm

Parliament Hinge

Code	Size (AxBxC)
982.04.433	102x76x3mm
982.04.435	102x89x3mm
982.05.443	102x102x3mm





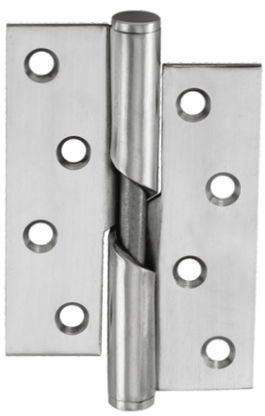
Rise & Falling hinge

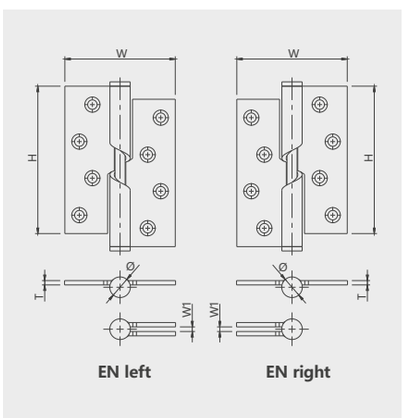
Code	Size (AxBxC)
983.04.433	102x76x3mm

Right hand rising

984.04.433	102x76x3mm

Left hand rising

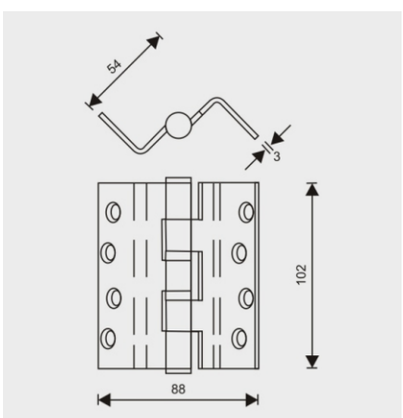




Rebated door hinge

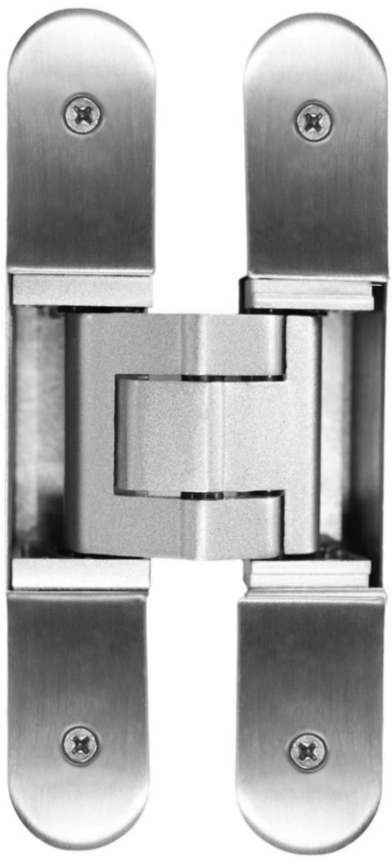
Code	Size (AxBxC)
985.04.435	102x88x3mm





3D Adjustable Concealed Hinge

SSS, PSS, BL/PVD, SB/PVD, MBL





SB



SN



BL

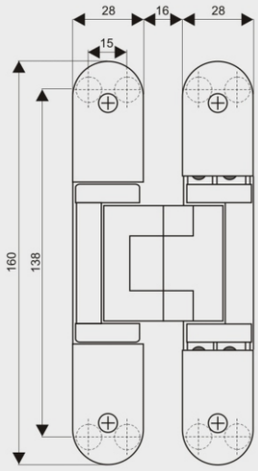
Code	Size	Load Capacity
EQ160	28x160mm	80kg/2Pc per door
EQ200	32x200mm	100kg/2Pc per door

EQ160 Minimum door thickness required 36mm
EQ200 Minimum door thickness required 40mm

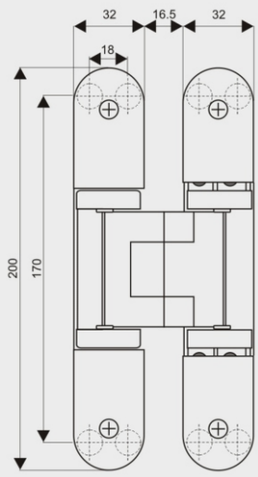
BS EN 1935 Classification

4	7	6	1	1	4	0	13

EQ160



EQ200



Features:

- Completely concealed for unrebated doors with timber, steel and aluminium frames
- Supplied with SS screws
- Right and left hand application
- Three-dimensionally applications
- 180 degree opening angle
- Pre-cut intumescent hinge pad available

EuroCliq





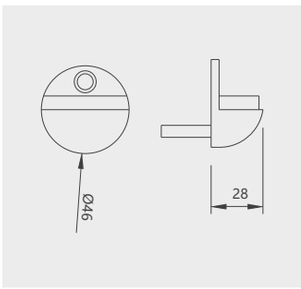
Accessories
Range

Stainless Steel

911.81.001

SSS, PSS, PB/PVD, BL/PVD
MAB, SB/PVD



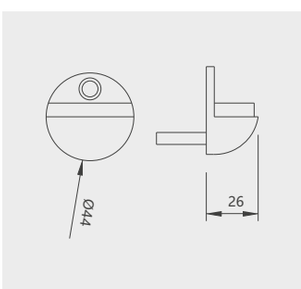


Stainless Steel

911.82.003

Doors with 15mm undercut



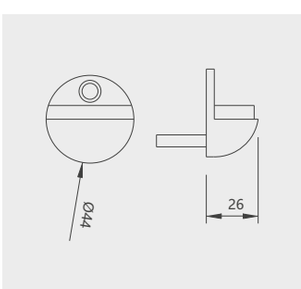


Zinc

911.83.002

SN, CP, PB, MAB, MBL, SB



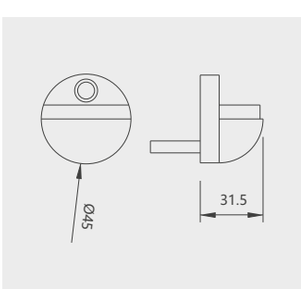


Zinc

911.84.004

SN, CP, PB, MAB, MBL, SB

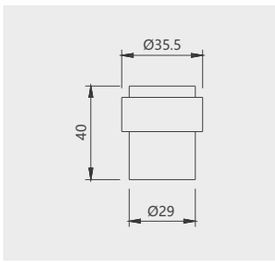




DS015

SSS, PSS, MAB, PB/PVD, BL/PVD

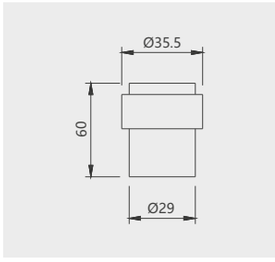




DS016

SSS, PSS, MAB, PB/PVD, BL/PVD

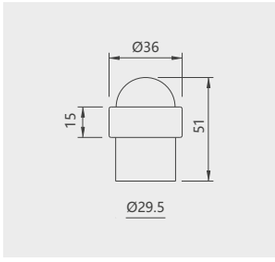




DS017

SSS, PSS, MAB, PB/PVD, BL/PVD

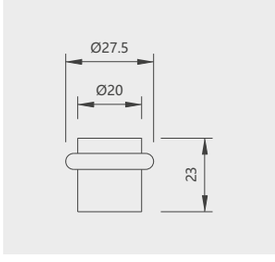




DS024

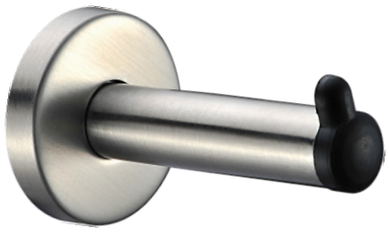
SSS, PSS, MAB, PB/PVD, BL/PVD

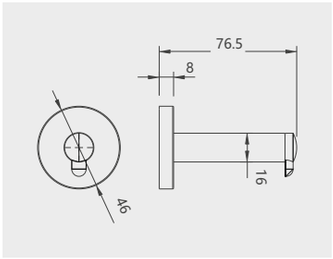




DS031

SSS, PSS, MAB, PB

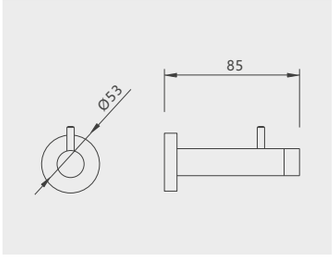




DS032

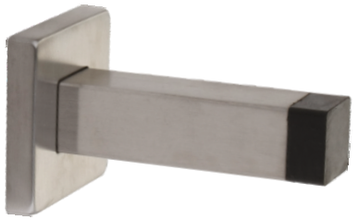
SSS, PSS, MAB, PB/PVD, BL/PVD

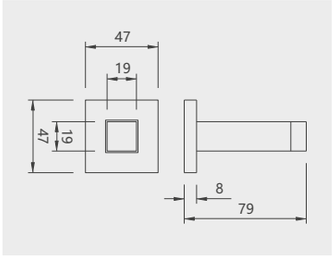




DS033

SSS, PSS, MAB, PB/PVD, BL/PVD

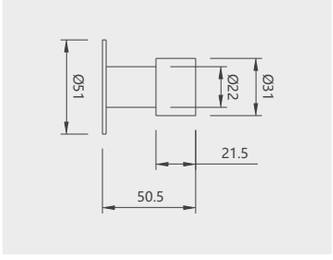




DS034

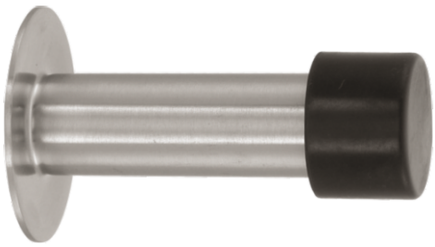
SSS, PSS, MAB, PB/PVD, BL/PVD

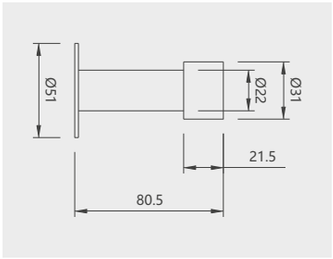




DS020

SSS, PSS, MAB, PB

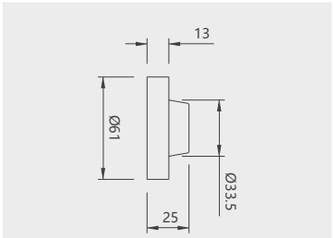




DS009

SSS, PSS, MAB, PB/PVD, BL/PVD



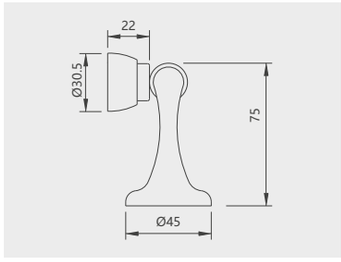


Zinc

EDH003

SSS, PSS





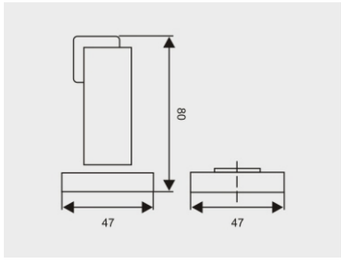
Stainless Steel

EDH009

SSS, PSS

EDH008



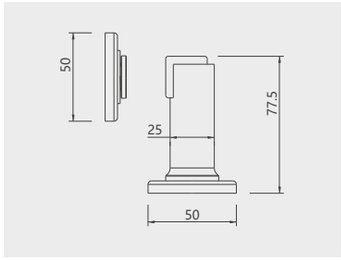


Zinc

EDH009

SSS, PSS



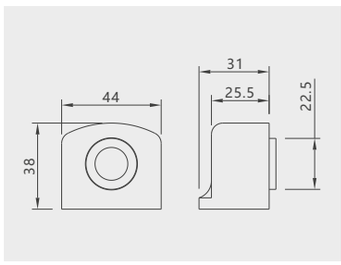


Zinc

EDH011

SN, PB, MAB



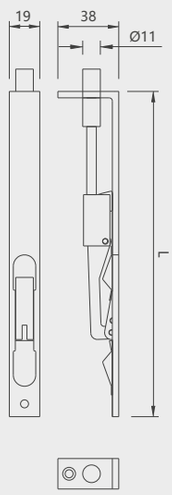


Lever Action Flush Bolt

SSS, PSS

Code	Size (AxB)
EQB012	150x20mm
EQB021	200x20mm
EQB031	300x20mm
EQB046	450x20mm
EQB061	600x20mm
EQB075	750x20mm
EQB090	900x20mm
EQB120	1200x20mm
EQB150	1500x20mm



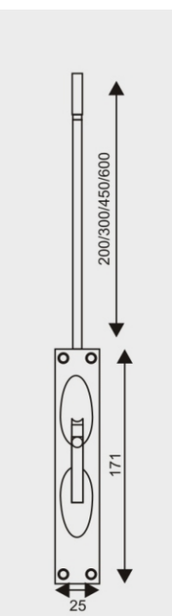


Metal Door Flush Bolt

SSS, PSS

Code	Rod
EQB013	200mm
EQB030	300mm
EQB045	450mm
EQB060	600mm



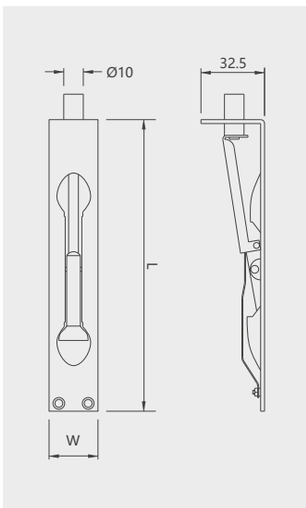


Lever Action Flush Bolt

SSS, PSS

Code	Size (AxB)
EQB006	200x25mm
EQB007	300x25mm



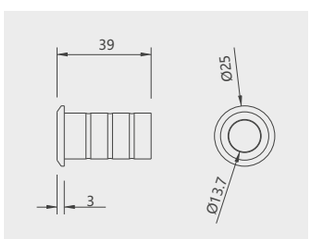


Dust Excluding Socket

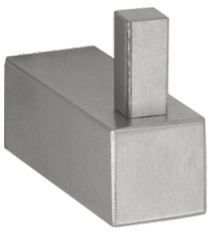
EDP001

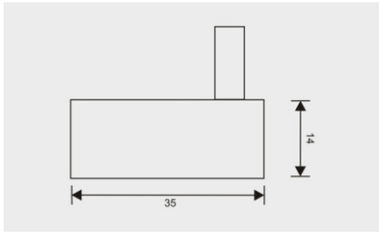
SSS, PSS





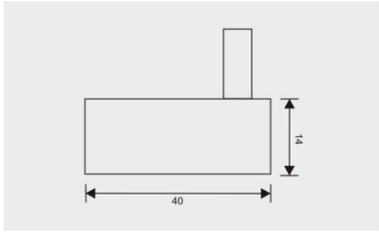
EQH010





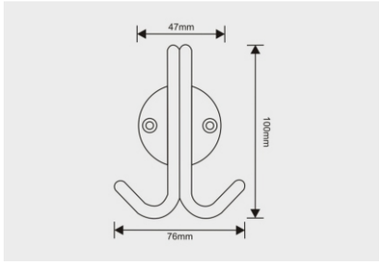
EQH011





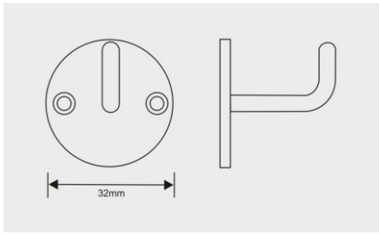
EQH012





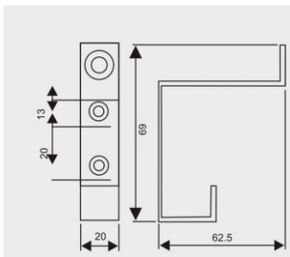
EQH013





EQH005

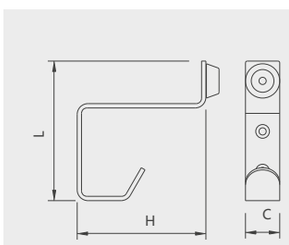




EQH006

19x75x69mm (CxLxH)

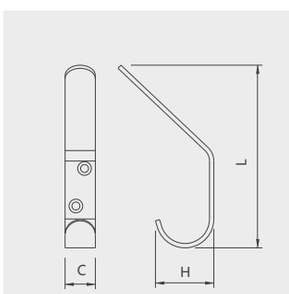




EQH014

19x125x40mm (CxLxH)

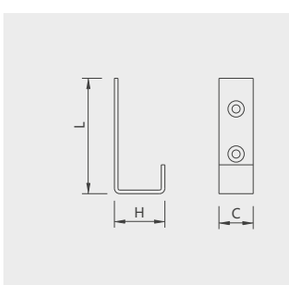




EQH001

19x64x28mm (CxLxH)

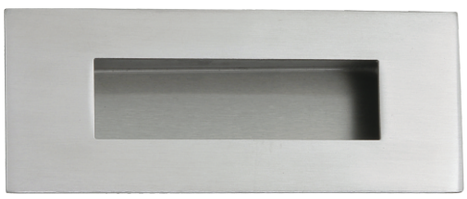


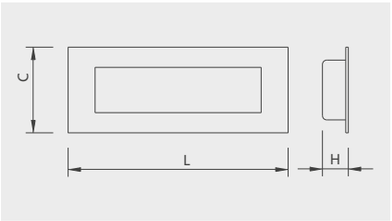


Rectangular Pull

100.20.102
100.20.150

Code	Size (CxLxH)
EFH208	50x120x15mm
EFH150	50x150x15mm
EFH180	60x180x15mm

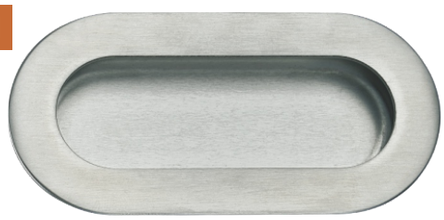


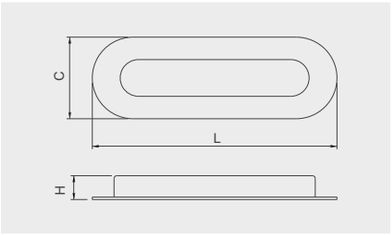


Round Rectangular Pull

100.21.120

Code	Size (CxLxH)
EF214	50x102x12mm
EF150	50x150x17.5mm
EF180	60x180x17.5mm



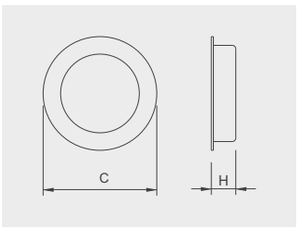


Round Pull

100.32.090

Code	Size (CxH)
EF201	40x14mm
EF270	70x14mm
EF290	90x14mm

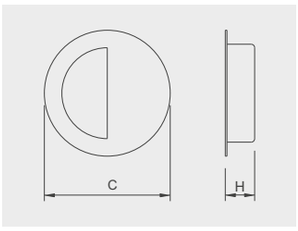




Half Cut Round Pull

Code	Size (CxH)
EQ101	90x20mm

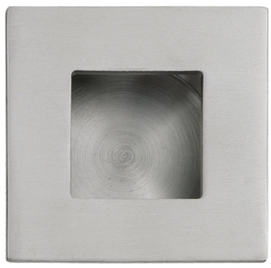


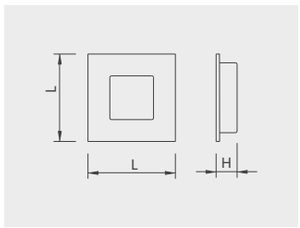


Square Pull

Code	Size (CxLxH)
EF209	40x40x11.5mm
EF250	50x50x11.5mm
EF270	70x70x15.5mm

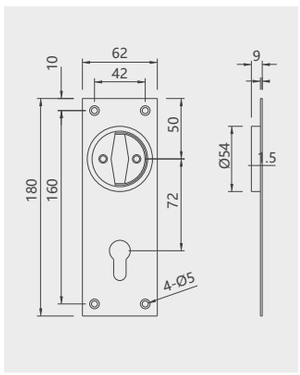
100.26.050
100.26.070



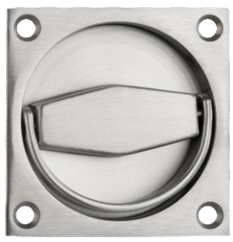


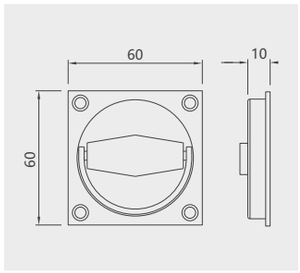
ECH003A





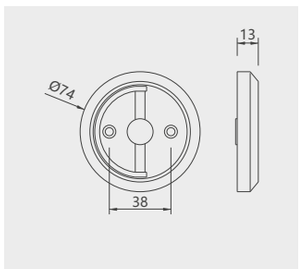
ECH001A





ECH001B





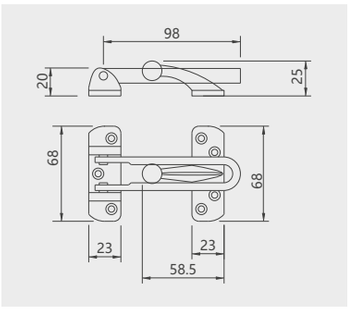
SS Door Guard

DG002

Mounted on door and frame

Material: Stainless steel, zinc alloy





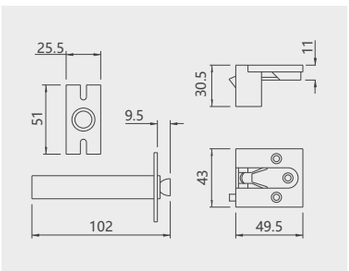
SS Concealed Door Chain

DG005

Mounted on door and frame

Material: Stainless steel, zinc alloy





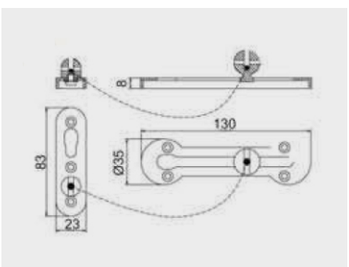
Zinc Alloy Door Guard

EQ008

Mounted on door and frame

Material: Zinc alloy





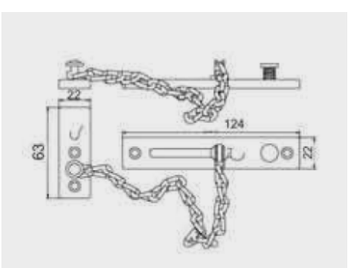
SS Door Chain with Leather Cover

DG007

Mounted on door and frame

Material: Stainless steel, zinc alloy





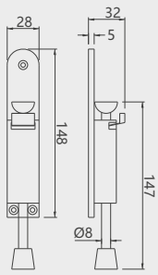
SS Foot Operated Door Holder

DH004

Mounted on door

Material: Stainless steel/zinc alloy





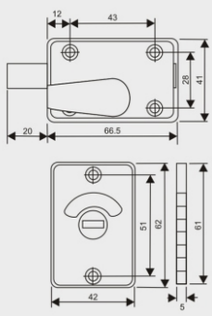
SS Indicator Bolt

EQ001

Mounted on door

Material: Stainless steel / zinc alloy





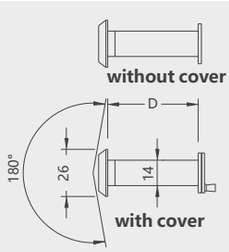
920.02.002

Door Viewer

EDV002

Available with Cover & without cover



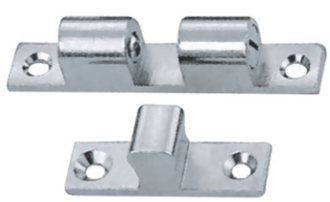


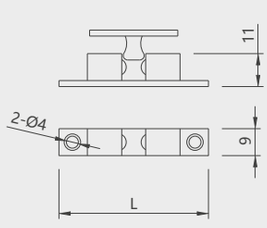
Double Ball Catch

EB001

Mounted on the flush door

Material: brass

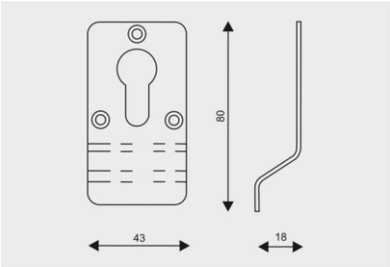




EQD-501

Euro Profile Cylinder Pull

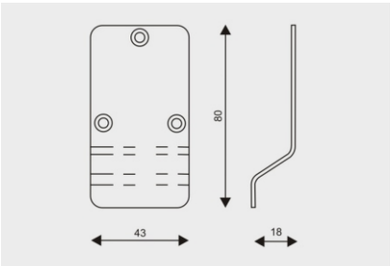




EQD502

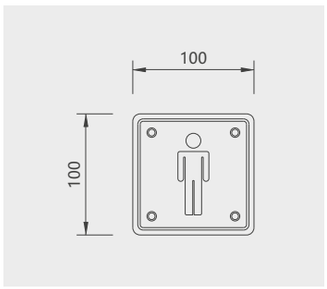
Black Cylinder Pull





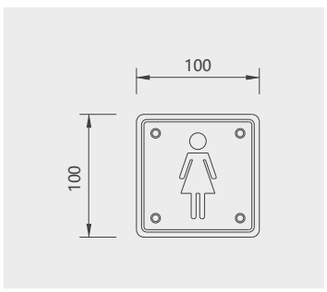
EQSP001





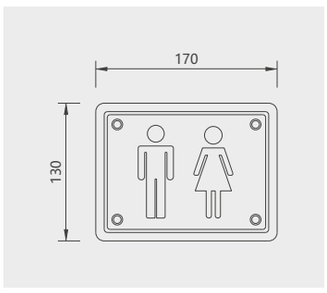
EQSP002





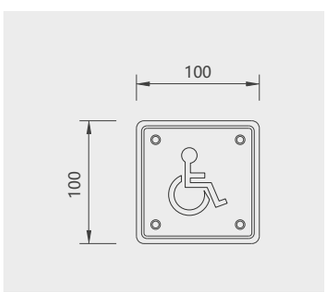
EQSP003





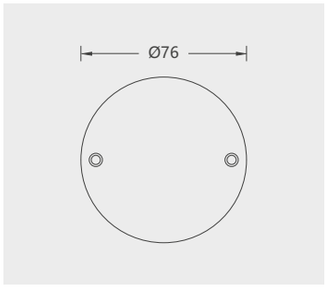
EQSP004





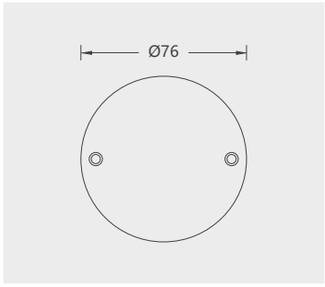
EQSP007





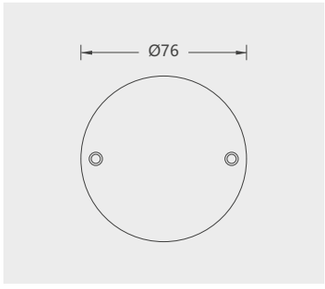
EQSP008





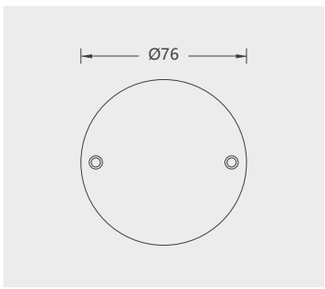
EQSP009





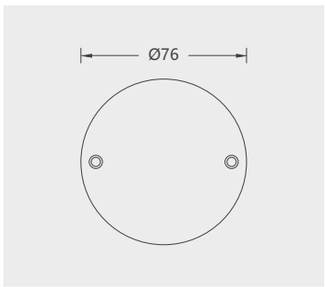
EQSP010





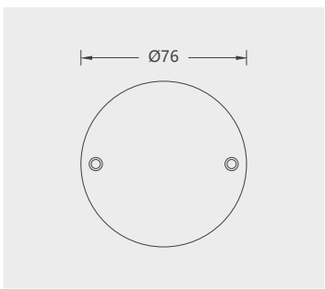
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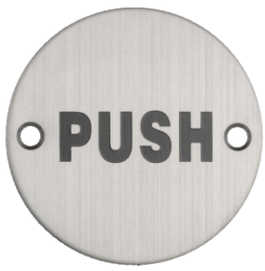


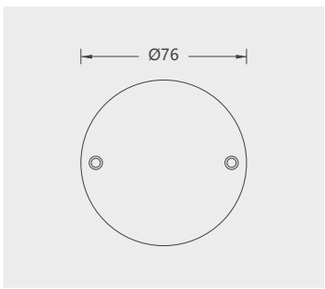
EQSP008





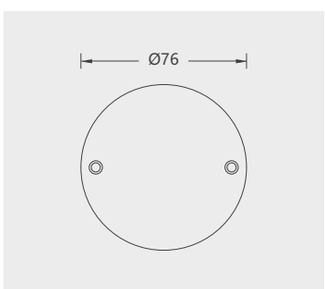
EQSP009





EQSP010







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