



Door Opening Solutions
The Complete Range

EuroArt (UK) Ltd, with operations in Blackburn, UK develops and manufactures a comprehensive line of door hardware, including an extensive range of mortise locks, lever handles, cylinders, exit devices, door closers, hinges and builder's hardware.

Continuous research, new technologies and innovative design have positioned us among the world leaders of very reliable products with a high aesthetic value.

We ensure all products are tested and certified to internationally accepted industry standards 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 machine operation, assembly and through to inspection every individual takes responsibility for their part in the design and manufacture of the product and contributes to a continuous quality control ethic. Function and form characterize the EuroArt products.

We have set up a dedicated export office with a single, challenging responsibility, to coordinate the export activities among all parts of the world. EuroArt will play a critical role in support of international architects, contractors and multinational corporations who demand the sophistication of quality product in every corner of the globe. Through specification writing, consulting and product selection we offer unmatched product solutions to meet the demands of today's modern buildings, while offering worldwide local support through our vast network of partners and distributors.

EuroArt will be proud to be given the opportunity to be your preferred leading specifier, distributor and technical service provider of architectural hardware across worldwide construction industry. In addition to superior product quality, EuroArt offers a mix of product expertise at a pricing that is unsurpassed in the global hardware industry.

Fine Buildings, whether new structures or refurbishment, will always need fine quality fittings and EuroArt will be there to provide them, now and in the future.

Guarantee

To support the high quality and first class engineering that has gone into the EuroArt product range, we offer a five to ten years guarantee (subject to conditions) against defects due to faulty manufacturing, workmanship or defective material. The manufacturer agrees to replace any defective EuroArt product free of charge provided the product has been fitted in accordance with the fitting instructions and maintained correctly.

Technical Support

Comprehensive information and technical support services are available by contacting:

Tel: +44 1254 433883

Email: me@euro-art.co.uk

Or visit our website

www.euro-art.co.uk





Malcolm Brown
Honorary Chairman



Darren Jarvis
Design & Specification Consultant

"Welcome to the new edition of EuroArt Architectural Hardware catalogue.

Door hardware is more than a way to open, close and secure a space. To us, it is an integral part of a design theme.

In modern buildings, aspects of design and functional convenience have to be blended, with an exquisite entrance often setting the tone.

We have focused on high quality product innovation and new technology. New products are being presented every year and the company future will be strengthened by its pioneering design abilities, its unparalleled skill base and its avant-garde production methods.

We hope you enjoy our new Architectural Hardware catalogue."

"Setting new benchmarks in customer service, design & quality, EuroArt places great importance in the construction of every product, conducting mechanical endurance, product performance and safety testing to British and internationally recognised standards, This allows a vast selection of the Group's portfolio on offer holds, a reassuring ten year guarantee.

With a great understanding for the importance of flexible, reliable and affordable solutions, at EuroArt, we make it our priority to meet demands beyond your expectations. Our ranges can be found in the finest designer hotels across Europe, Middle East and Asia, residential housing and commercial applications.

For all type of projects. we have one of the largest technical support departments in the industry with with a fully trained in house customer service team that provides an efficient one-stop solution for all your requirements."

Our business and our values



Our environmental, social and ethical responsibilities:

EuroArt is committed to environmental leadership in all of our business activities from operations to product design and recycling solutions. EuroArt's corporate policy on environmental affairs is supported by the company's global environmental management system, which is key to our efforts to achieve results consistent with environmental leadership and ensures the company is vigilant in protecting the environment across all of our operations worldwide.

Just as EuroArt is dedicated to providing innovative design and technologies, we are equally devoted to ensuring that our products, employees, sites and suppliers are following the commitments we have made to socially responsible business practices.

EuroArt embraces the values of customer service, innovative and entrepreneurial spirit, and integrity. We seek to integrate these core values into every aspect of our business and into policies and procedures in areas of quality and safety for products, employee welfare, managing a global supply chain, ethical corporate behavior, social investments and environmental affairs.

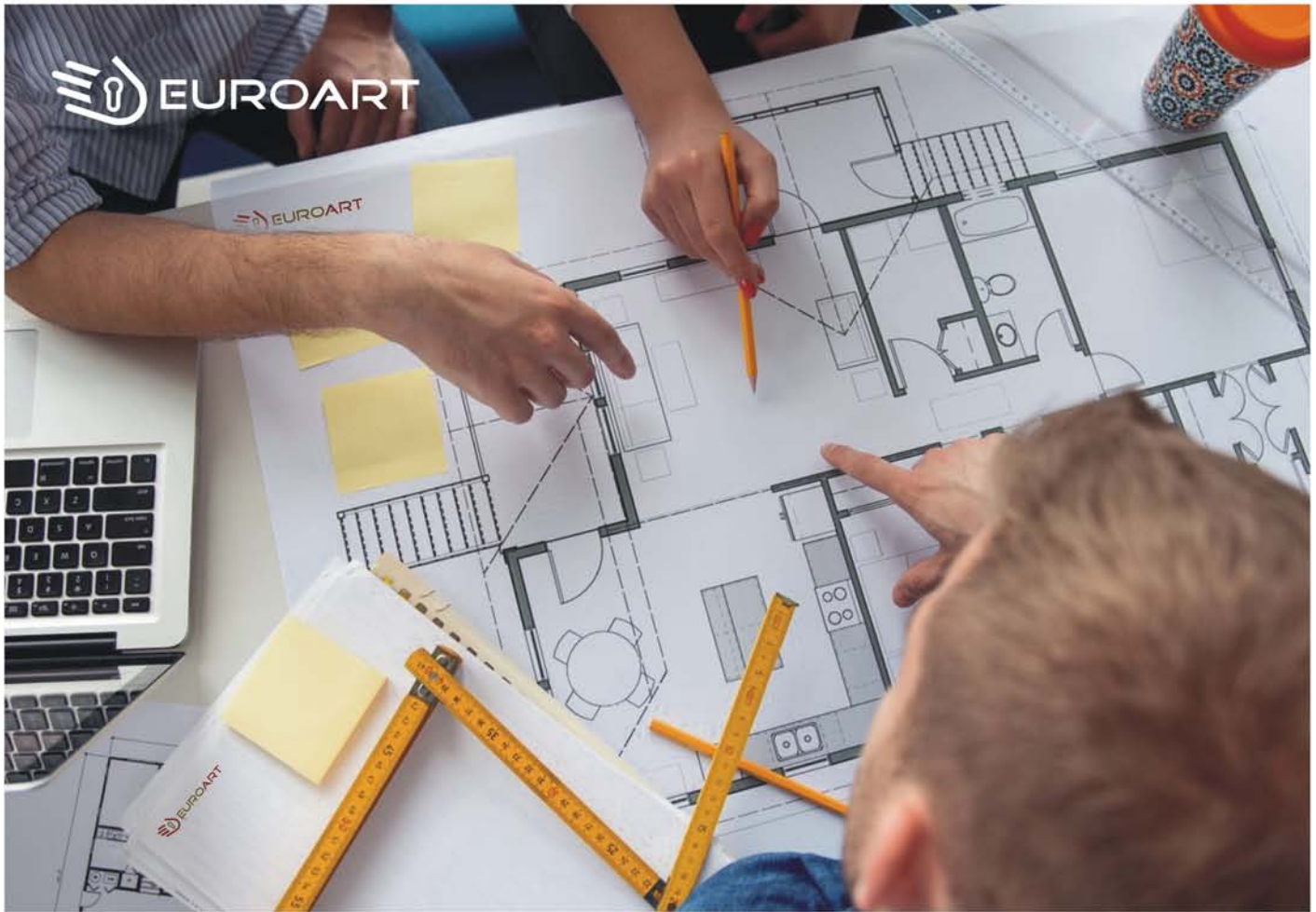
Building on Relationships



Since the mid-1980s, we have been associated with supply and distribution of high quality architectural ironmongery products and services to UK construction industry.

EuroArt is committed to the highest standards of integrity and responsibility when working with all stakeholders. We are committed to being a responsible and active corporate citizen, consistently working to improve its business while contributing to the development of society. The company embraces the values of customer satisfaction, innovation, operational excellence and trustworthiness. EuroArt seeks to integrate these core values into every aspect of its business.

By working with EuroArt, you will have access to a whole network of specialist knowledge and product excellence.



Hardware Scheduling & Specification Services

Key Considerations When Specifying Door Hardware:

Type of Building:

Important to know functional considerations. School, Hospital, Elderly homes will need fittings appropriate for vulnerable users. Security and safety requirements also vary between type of building. Heavy duty hardware suggested for building which will have high pedestrian traffic.

Function of Door:

Is the door to be hold-open, self closing, latched, emergency exit? Door ironmongery is the building's most touchable aspect which comes into contact on a constant bases.

Style of Building:

Aesthetics is generally a major consideration for most architects/designers to ensure the door hardware enhances & complements the finished project.

Materials & Finishes:

Architectural Ironmongery is available in wide selection of material like stainless steel, brass, iron, aluminium etc and finish like SSS, PSS, Polished or Satin Brass etc.

Budget for Hardware Set:

An approximate figure for architectural ironmongery budget is helpful to propose appropriate door hardware, FOH and BOH areas can have different budgets in a public building. This will assist the ironmonger to provide with a "Cost per Door" figure.

EuroArt proudly offer all our customer free specification writing and consulting service which include but are not limited to following:

- Finishing Hardware Schedules or sets.
- Hardware Specifications.
- Bespoke products, designed and manufactured.

One Stop Solution!

EuroArt brings to the table a comprehensive range of door hardware for metal, wood and glass doors together with fittings for wardrobe, kitchen and lighting solutions. We offer the following three product lines to create the One-Stop Solution for all your door hardware & furniture fitting requirements:



ARCHITECTURAL HARDWARE

- Lever Handles & Knobs
- Locks & Latches
- Hinges
- Panic Hardware
- Accessories
- Intumescent Seals
- Pull Handles
- Cylinders
- Door Closers
- Electro-mechanical Products
- Sliding & Folding Door Gear

FURNITURE FITTINGS

- Hinges & Flap Stay
- Cabinet Locking System
- Wardrobe Fittings
- Wardrobe Sliding System
- Furniture Handles & Knob
- Furniture Lighting
- Drawer System (Runners & Drawer Boxes)
- Kitchen Fittings & Accessories
- Pop-up Socket & TV Lift-up
- Furniture Accessories



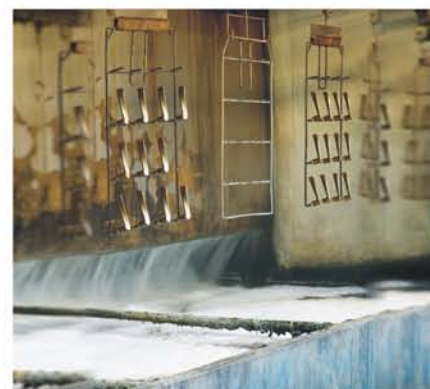
GLASS HARDWARE

- Floor Spring with Cam Motion Technology
- Hydraulic Patches
- Patch Fittings
- Pull Handle
- Knobs & Towel Bars
- Sliding System
- Automatic Door Bottom
- Hydraulic Hinges
- Pivot System
- Lockset & Hinges
- Shower Hinges & Connectors
- Support Bars & Brackets
- Sealing Strips

DIGITAL ACCESS LOCKS

- Digital Residential Locks
- Electronic locker Locks
- High-end retail Showroom Security System
- Digital Glass Door Locks
- Digital Drawer Locks





Material and Finishes

Stainless Steel is an excellent choice for architectural hardware because its surface is highly corrosion resistant, rarely shows scratches and knock marks, is extremely hard-wearing even when in regular use and very easy to maintain. EuroArt SS products are manufactured from SS Grade 304 as standard **Products can also be manufactured from Grade 316 stainless steel on special order.**

SS is mostly used for hinges, lever and pull handles, accessories like stoppers, flush bolts, hooks etc.

SS Hardware do not really need any looking after at all. Dirt marks can be cleaned with a damp cloth. An occasional washing with a solution of water and 5% mild detergent followed by a water rinse and drying using a clean soft rag is normally sufficient for normal maintenance.

Brass has been used since centuries for manufacture of decorative elements and accessories for door. It is valued for its high strength, easy workability, resistance to corrosion and its excellent corrosive resistance and it's joining, plating, polishing and finish its attractive appearance. The advantages of brass for architectural application including characteristics. Brass is mostly used for lever and pull handles, cylinders, flush bolts, shower door hinges and sanitary fittings.

The best way to clean lacquered brass is to remove surface dust with soft cloth and then use a mild solution of soapy warm water to clean sticky or dirty marks. Once clean, thoroughly dry with a soft cloth. An occasional light application of a good quality wax will assist in keeping the finish in good condition.

Zinc Alloy products because of application flexibility, high ductility, castability and resistance increases the possibility of use in the die-casting process and provide great flexibility in design of parts and components. It can be used for precision casting as well as to facilitate the execution of surface finishes and offers excellent plating characteristics. It is mostly used for lever handles which are cheaper and lighter than brass.

Aluminium is generally used to manufacture sliding door tracks, profile handles and door closer body. It can be powder coated or anodized to any RAL finish.

Surface finishing procedures used for architectural hardware are Physical Vapor Deposition (PVD), electroplating and powder coating. EuroArt products can also be supplied with anti-microbial coating which can inhibit microbial growth and reproduction on the surface.

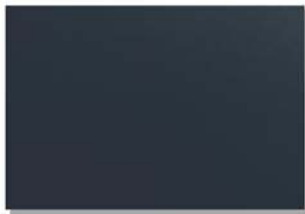
Note : Final finish may vary for different base material*

Key to Finishes...


PB/PVD Polished Brass PVD

SB/PVD Satin Brass PVD

SCG/PVD Satin Champagne Gold PVD

BL/PVD Matt Black PVD

DU/PVD Dark Umber PVD

GM/PVD Gun Metal PVD

STB/PVD Satin Titanium Blue PVD

BSG/PVD Brushed Sherry Gold PVD

FNB/PVD Fused Nickel Bronze PVD

BBV/PVD Brushed Bronze PVD

SRG/PVD Satin Rose Gold PVD

IB/PVD Imperial Bronze PVD

SSS Satin Stainless Steel

PSS Polished Stainless Steel

MBL Matt Black

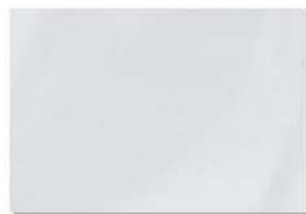
AB Antique Brass

MAB Matt Antique Brass

BRZ Bronze

PB Polished Brass

SB Satin Brass

PC Polished Chrome

PN Polished Nickel

SN Satin Nickel

MSN Matt Satin Nickel



CE MARKING

CE Marking is a mandatory conformance mark on products placed on the market. With the CE marking on a product, the manufacturer ensures that the product is in conformity with the essential requirements of the applicable Construction Products Directive.



FIRE DOORS HARDWARE

Suitable for use on fire doors.



CERTIFIRE

CERTIFIRE is an independent third party certification scheme that assures performance, quality, reliability and traceability of fire protection products.



HANDICAP

Suitable to meet the needs of disabled people.



BS EN 1906

BS EN1906

BS EN1906 is the British/European standard requirement for lever handles and knob furniture.



BS EN 12209

BS EN12209

BS EN12209 is the British/European standard requirement for locks, latches and locking plates.



BS EN 1303

BS EN1303

BS EN1303 is the British/European standard requirement for cylinders for locks.



BS EN 1935

BS EN1935

BS EN1935 is the British/European standard requirement for single axis hinges.



BS EN 1154

BS EN1154

BS EN1154 is the British/European standard requirement for controlled door closing devices.



BS EN 1125

BS EN1125

BS EN1125 is the British/European standard requirement for panic exit devices operated by a horizontal bar



BS EN 8424

BS EN8424

BS EN8424 is the British/European standard requirement for pull handles



ISO 9001:2008

ISO 9001:2008 Registered Company



10 Year Mechanical Guarantee



5 Year Mechanical Guarantee

Certifications



interface
interface-nrm.co.uk

CERTIFICATE OF REGISTRATION

**QUALITY MANAGEMENT SYSTEM:
BS EN ISO 9001:2015**

This is to certify that:

Euro Art (UK) Ltd
Unit C, Britannia Mill
Didsbury Street
Blackburn
BB1 3JL
United Kingdom

Holds Certificate No: **Q5083**
and operates a UKAS accredited Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

Supply of Architectural Ironmongery

For and on behalf of Interface NRM Ltd:



Dr. Gavin Jordan
Director, Interface NRM Ltd.

First issued: **19/01/2017**
Latest issue: **17/01/2023**
Expiry Date: **16/01/2026**




This certificate remains the property of Interface NRM Ltd and is bound by conditions of contract and our terms of Fair Use. Certification can be validated by emailing: info@interface-nrm.co.uk
interface-nrm@nrm.ac.uk - Innovation Centre, University of Wolverhampton,
Fountain, Telford, Shropshire, TF2 9EY, UK. 01952 288225
www.interface-nrm.co.uk



Warrington Certification

Certificate of constancy of performance

1121-CPR- AG5159

Produced for
Euro Art (UK) Ltd
69, Staverton Road
London
NW2 5HA
and produced in the manufacturing plant
J1082

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s):

EN 12209:2003/AC 2005

under system 1 of AVCP as applied and that

the product fulfils all the prescribed requirements set out above.

This certificate was first issued on **02/08/17** and will remain valid to the date given below as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly.

Valid to: **01/08/2026**



Paul Duggan
Certification Manager



Euro Art (UK) Limited trading as Warrington Certification
Holmesfield Road, Warrington, Cheshire, WA1 2DB, UK

Page 2 of 2

This certificate is the property of Euro Art (UK) Limited trading as Warrington Certification
Reg. Office: Euro Art (UK) Limited, Lutterell Industrial Estate, Wrexham, Wrexham S12 8YJ, United Kingdom. Co. Reg. No. 3027949



Guild of Architectural Ironmongers



CERTIFICATE OF MEMBERSHIP

This is to certify that

Euro-Art Middle East FZCO

is a Full Member of the
Guild of Architectural Ironmongers
1st April 2023 – 31st March 2024



President
Guild of Architectural Ironmongers



Chief Executive
Guild of Architectural Ironmongers

Guild of Architectural Ironmongers
2nd Floor, 2nd West Wing
11, Cannon Row, London EC1A 3DF
Tel: 020 7460 1111
www.guildofarchitecturalironmongers.com



Element

Element Materials Technology
13th Floor, Wednesbury One
Black Country New Road
Wednesbury
WS10 7NE, UK

0121 506 7500
Element.com

BSEN 12209:2003



TESTS OF MECHANICALLY OPERATED LOCKS AND STRIKE PLATES

A Report To: **Euro Art (UK) Ltd**
69 Staverton Road
London
NW2 5HA

Document Reference: **WIL 518131**

Date: **04/08/2022**
Copy: **Final**
Issue No.: **1**
Page **1**

Element Materials Technology Wednesbury Limited
Registered in England & Wales
Registered Office: 3rd Floor, Davidson Building, 5 Southampton Street, London, WC2E 7HA
Company Registration No: 11446600



certifire

CERTIFICATE OF APPROVAL
No CF 5574

This is to certify that, in accordance with
TS00 General Requirements for Certification of Fire Protection Products
The undermentioned products of

EURO ART (UK) LTD

69 Staverton Road, London, NW2 5HA
Tel: +44 208 4592326

Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

CERTIFIED PRODUCT
Range of Mortice Locks and
Latches

TECHNICAL SCHEDULE
TS23 The Contribution of
Locks and Latches to The
Performance of Fire Resisting
Doorsets

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited

Paul Duggan

Paul Duggan
Certification Manager



Issued: 11th September 2017
Re-issued: 8th October 2022
Valid to: 7th October 2027



Page 1 of 8

This certificate is the property of Warringtonfire Testing and Certification Limited
Registered in England and Wales
Registered Office: 3rd Floor, Devonian Building, 5 Southampton Street, London, WC2E 7NA, Company Registration No: 11371406

TS0018

Q900-R3M497 - Fire-Exit Hardware



ONLINE CERTIFICATIONS DIRECTORY



UL Product IQ
UL'S NEXT GENERATION CERTIFICATIONS SEARCH
The same trusted data in a modern search engine.

NOW AVAILABLE
LEARN MORE

GXXH.R3B497
Fire-Exit Hardware

Data Source:

Fire-Exit Hardware

See General Information for Fire-Exit Hardware

RURADRY (UK) LTD
5A, Standon Road, Park Royal
London, NW10 6EU UNITED KINGDOM

R3B497

The following devices have been examined in accordance with UL 10C:

Item type, Models EEO351, EEO351.

Surface-mounted vertical rod type, Models EEO354, EEO354.

Last Updated on 2015-09-12

Questions? Your Risk Rate Terms of Use Page Two

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Evidence of Performance

Report Reference
18-004323-PR07
(2018-02-11-18-01)



Client: Euro Art (UK) Ltd
69 Staverton Road
NW2 5HA London
United Kingdom

Product: Profile cylinder
Designation: Double cylinder (CYD260-CYD2120)
Key and turn cylinder (CYD360-CYD395)
Single cylinder (CYD145-CYD155)

Performance: Cylinder length: different length see Typelist
Cylinder housing material: Brass
Cylinder plug material: Brass
Cylinder plug diameter: 12.9 mm
Product designation: Profile cylinder with B
detainers

Mark:
Classification according to EN 1303: 2015-06

Category of use	Door type	Fire resistance	Safety	Corrosion resistance and temp. class	Key retention	Attack resistance
1	B	B	B	C	4	B

Mark:
EN 1303:2015-06 - Building
regulation (EN 1303:2015-06)

The report No.:

18-004323-PR07-01-001-02

18-004323-PR07-01-001-03

18-004323-PR07-01-001-04

18-004323-PR07-01-001-05

18-004323-PR07-01-001-06

18-004323-PR07-01-001-07

18-004323-PR07-01-001-08

18-004323-PR07-01-001-09

18-004323-PR07-01-001-10

18-004323-PR07-01-001-11

18-004323-PR07-01-001-12

18-004323-PR07-01-001-13

18-004323-PR07-01-001-14

18-004323-PR07-01-001-15

18-004323-PR07-01-001-16

18-004323-PR07-01-001-17

18-004323-PR07-01-001-18

18-004323-PR07-01-001-19

18-004323-PR07-01-001-20

18-004323-PR07-01-001-21

18-004323-PR07-01-001-22

18-004323-PR07-01-001-23

18-004323-PR07-01-001-24

18-004323-PR07-01-001-25

18-004323-PR07-01-001-26

18-004323-PR07-01-001-27

18-004323-PR07-01-001-28

18-004323-PR07-01-001-29

18-004323-PR07-01-001-30

ift Rosenheim
24.10.2019

H. Jürgens
Head of Testing Department
Manufacturing Testing

J. Jürgens
Deputy Head of Testing Department
Manufacturing Testing

ift Rosenheim GmbH
Rosenheim, Germany
www.ift-rosenheim.com

EN 1303:2015-06
EN 1303:2015-06
EN 1303:2015-06

certifire

CERTIFICATE OF APPROVAL
No CF 5817

This is to certify that, in accordance with
TS00 General Requirements for Certification of Fire Protection Products
The undermentioned products of

EURO ART (UK) LTD

69 Staverton Road London NW2 5HA
TEL: +44 208 4592326

Have been assessed against the requirements of the Technical Schedule(s)
denoted below and are approved for use subject to the conditions
appended hereto:

CERTIFIED PRODUCT
Euro Art DC9024 Surface
Mounted Overhead Door
Closers and DC8524,
DC8024 Concealed Door
Closers

TECHNICAL SCHEDULE
TS 34 - The Contribution Of
Controlled Door Closing
Devices And Accessories To
Fire Resisting Doorsets

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited

Paul Duggan

Paul Duggan
Certification Manager



Issued: 4th December 2019
Re-issued: 15th September 2022
Valid to: 29th July 2027

Page 1 of 5

This certificate is the property of Warringtonfire Testing and Certification Limited
Registered in England and Wales
Registered Office: 3rd Floor, Devonian Building, 5 Southampton Street, London, WC2E 7NA, Company Registration No: 11371406

What's Inside

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Door handles are a prominent design feature in any project and EuroArt appreciates the importance in choosing the right handle to suit your design, specification and budget.

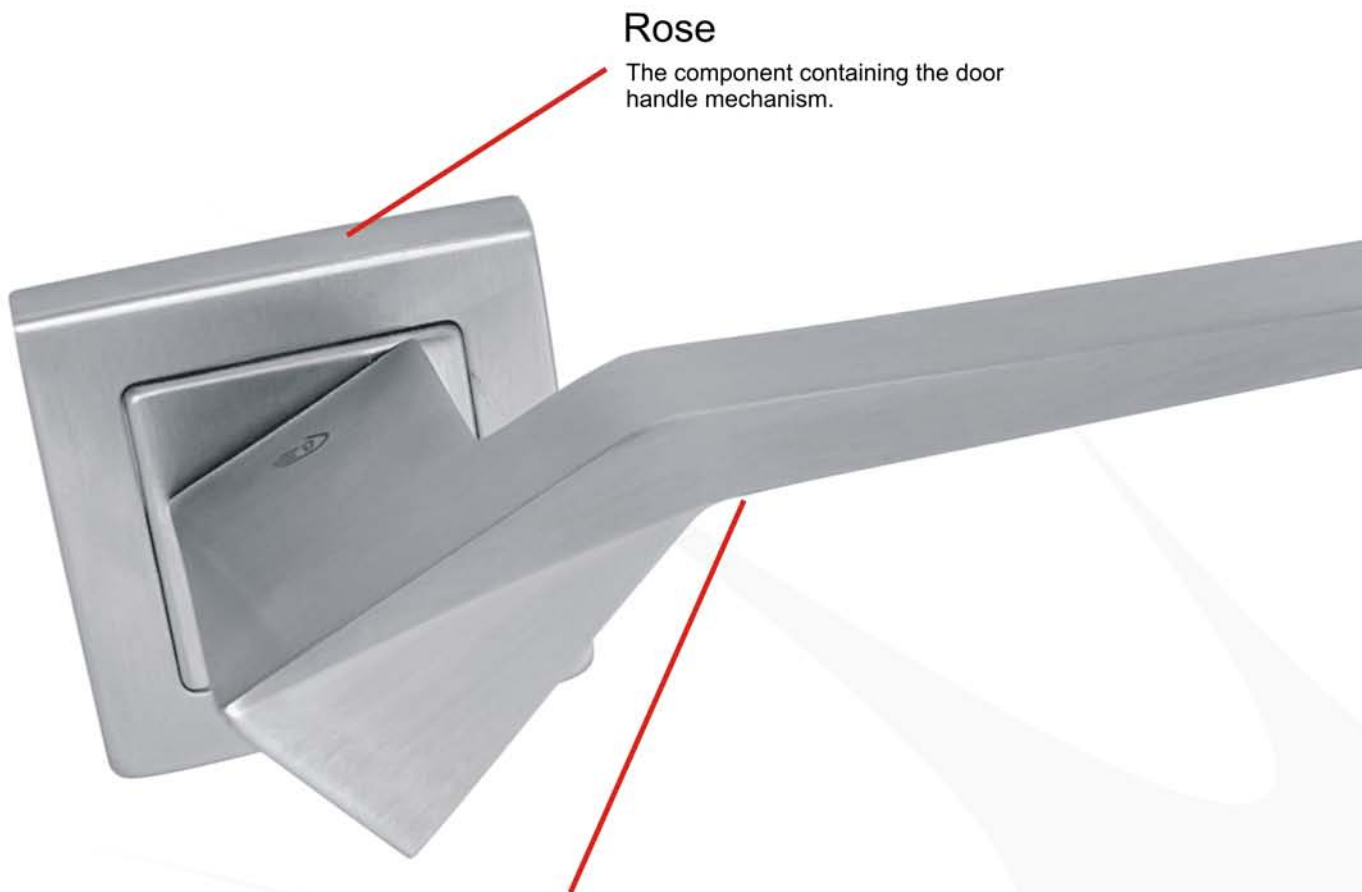
The EuroArt range of stainless steel door furniture is ideal for the majority of applications, suitable for use in contract, public, commercial, institutional and residential buildings. Characteristics such as longevity and corrosion resistance have established stainless steel as popular material in the manufacture of architectural fittings.

The EuroArt Series of lever furniture is a wide selection of excellent value stainless steel sprung and unsprung handles, ideal for all projects where design or quality cannot be compromised. The EuroArt Series of lever furniture is a range of premium, tubular & solid stainless steel furniture with metal cassette construction tested to 200,000 cycles.

EuroArt also offer a range of stainless steel pull handles and stainless steel accessories.

Features and Functions

The following diagram gives an overview of the main features and functions of a EuroArt stainless steel lever handle.



Rose

The component containing the door handle mechanism.

Handle

Sprung

Lever handles that are spring loaded. This will enable the handle to return to the horizontal position after use, independent of any spring action in the lock.

Unsprung

Handles that operate without the assistance of a spring, but rely on the sprung follower within the lock case to return to the horizontal position

Non – handed

All EuroArt stainless steel door furniture is nonhanded, meaning the product can be used universally on either the left or right hand side of the door.

EuroArt stainless steel door furniture is available in a variety of designs. Please check each individual specification sheet for measurements.

If you require a product that assists in fulfilling specifications required under the Disability Discrimination Act (DDA), these products are denoted by the following symbol:



LRS 900 Series - Stainless Steel Lever on Ball Bearing Rose - 4mm

Modern, Contemporary 4mm Ball Bearing Rose

Page no. 21 - 24



LRS951



LRS952



LRS953



LRS954



LRS955



LRS956



LRS971



LRS972



LRS973



LRS973/R



LRS974



Escutcheon & Thumbturn - 900 Series

Page no. 24

E-311



E-321



E1-411



E1-421



LRS 800 & 600 Series - Designer Solid Stainless Steel Lever on Square Rose

10mm Split Style Insert Rossette | SS 304 Inner rose | Bolt through fixings and SS 304 screws supplied

Page no. 26 - 28

LRS801



LRS802



LRS803



LRS601



LRS602



LRS603



LRS607



LRS608



Escutcheon & Thumbturn - 800 & 600 Series

Page no. 28

EES601



TRS604


LRS 500 Series - Designer Stainless Steel Lever on 6mm Threaded Sprung Rose

6mm Sprung covered rose | SS 304 Inner rose | Bolt through fixings and SS 304 screws supplied

Page no. 29

LRS501



LRS504


Escutcheon & Thumbturn - 500 series

Page no. 29

EES501



TRS504


LRS 400 Series - Investment Cast Solid Stainless Steel Lever

8mm Sprung covered rose | SS 304 Inner rose | Bolt through fixings and SS 304 screws supplied

Page no. 30 - 32

LRS410



LRS412



LRS416



LRS417



LRS418



LRS420



LRS421



LRS424



LRS426



LRS 400 Series - Stainless Steel Lever on Square Rose

8mm Sprung covered rose | Bolt through fixings and SS 304 screws supplied

Page no. 33 - 35

LRS401



LRS402



LRS405



LRS406



LRS408



LRS415



LRS419



LRS425


Escutcheon & Thumbturn - 400 series

Page no. 35

EES401



BES404



TRS404 / TRS404i


LRS 300 Series - Stainless Steel Lever

8mm Sprung covered rose | SS 304 Inner rose | Bolt through fixings and SS 304 screws supplied

Page no. 37 - 40

LRS301



LRS302



LRS303



LRS304



LRS307



LRS308



LRS309



LRS310



LRS314



LRS316



LRS317




LRS318



LRS 200 Series - Investment Cast Solid Stainless Steel Lever

8mm Sprung covered rose | SS 304 Inner rose | Bolt through fixings and SS 304 screws supplied

Page no. 41 - 46

 LRS201 - SOLID 

LRS202

LRS203

LRS210

LRS20712

LRS213



LRS219

LRS220N

LRS222

LRS224

LRS230

LRS233



LRS235

LRS236

LRS237

LRS238

LRS239

LRS240


LRS 100 Series - Tubular Lever on Rose

8mm Sprung covered rose | SS 304 Inner rose | Bolt through fixings and SS 304 screws supplied

Page no. 47 - 50

 LRS101
LRS101/22

LRS102

LRS103

LRS104

LRS105

LRS106



LRS107

LRS110

LRS114

LRS151

LRS152

LRS153



Escutcheon & Thumbturn - 100, 200 & 300 series

Page no. 51

EES001



BES002



NES003



TRS004/TRS004i



TRS005i



TRN006/TRN006i


Grade 4 SS Lever Handle

Page no. 52

G4L 101


D Handle on Plate

Page no. 53

LBS701



LBS702



LBS703



LBS705


Stainless Steel Handle on Backplate

Material Grade 304 Stainless Steel

Page no. 54

LBS707



LBS709



LBS712


Stainless Steel Knobs

8mm Sprung covered rose | Available as Fixed Knob | Bolt through fixings

Page no. 55

MKS201/MKS202



MKS205



MKS210



MKS215/MKS216


Cylindrical Knobset

Page no. 56

SCPL60 - SCEL60



Features

- A unique fixing method that provides a firm positive, and highly durable installation.
- Prevents progressive drooping.
- 4mm rose with concealed bearing technology.
- Anti-friction technology.
- Special roller race ball bearing.
- Noiseless.

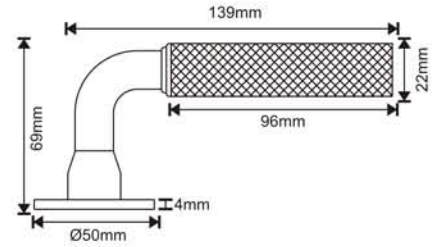
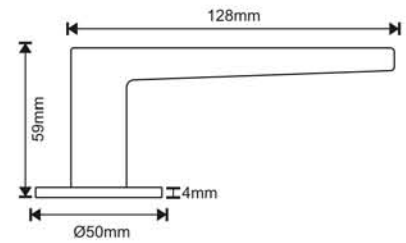
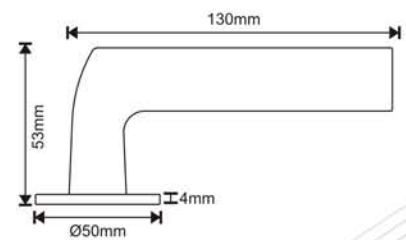


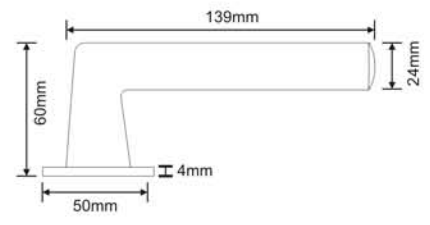
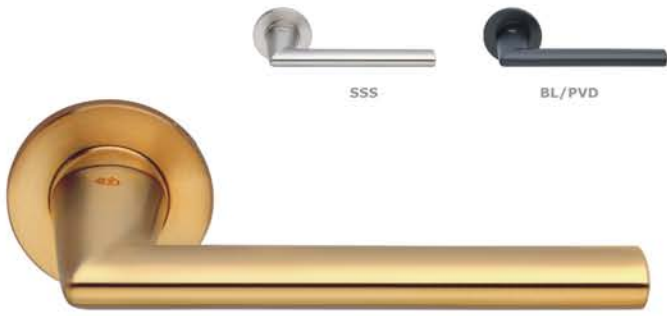
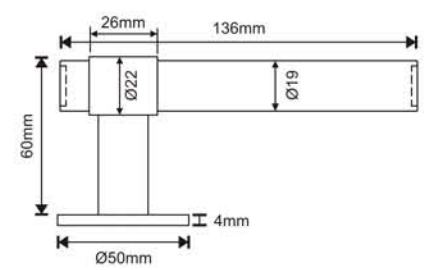
BS EN 1154 Classification

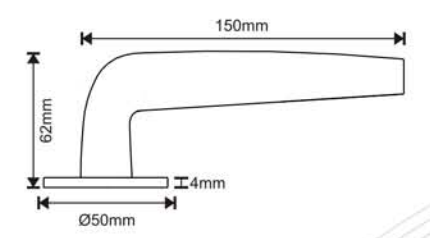
4	7	-	1	0	4	1	U
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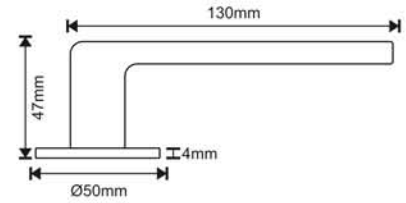
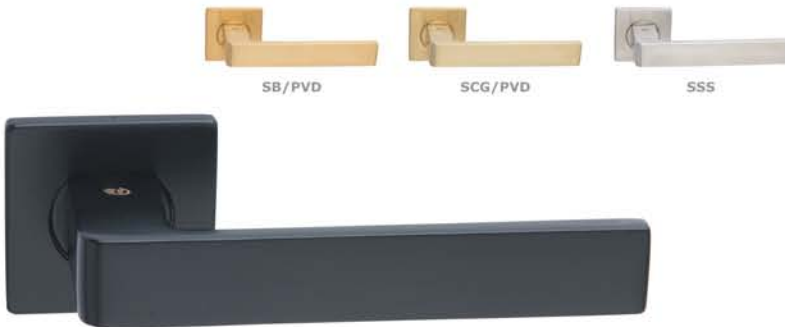
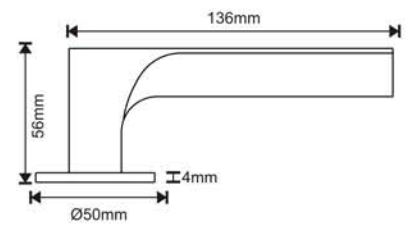
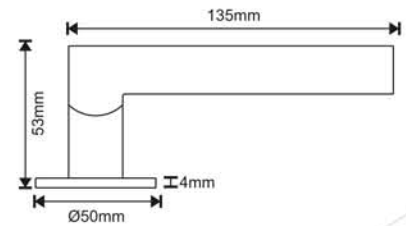


Unsprung lever ball bearing on 4mm rose

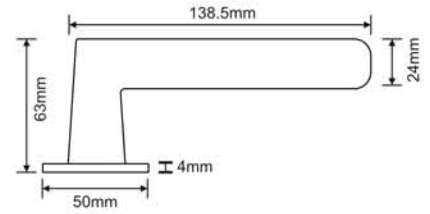
LRS951

Finish: SSS, SCG/PVD
LRS952

Finish: SSS, BL/PVD
LRS953

Finish: SSS, SCG/PVD

LRS954

Finish: SSS, SCG/PVD, BL/PVD
LRS955

Finish: SSS, SCG/PVD, BL/PVD
LRS956

 For Pull Handle refer to page 64 

Finish: SSS, GM/PVD, BBV/PVD

LRS971

Finish: SSS, SB/PVD, SCG/PVD, BL/PVD
LRS972

Finish: SSS, BL/PVD
LRS973

Finish: SSS, SCG/PVD, BL/PVD

LRS974



Finish: SSS, SCG/PVD, BL/PVD

Escutcheon & Thumbturn - 4mm Bearing Rose

E-311

Euro Profile Escutcheon
50mm Dia 4mm Projection



E1-411

Thumbturn and Release without indicator

E1-411i

Thumbturn and Release with indicator



E-321

Euro Square Escutcheon
50mm Dia 4mm Projection



E1-421

Thumbturn and Release without indicator

E1-421i

Thumbturn and Release with indicator



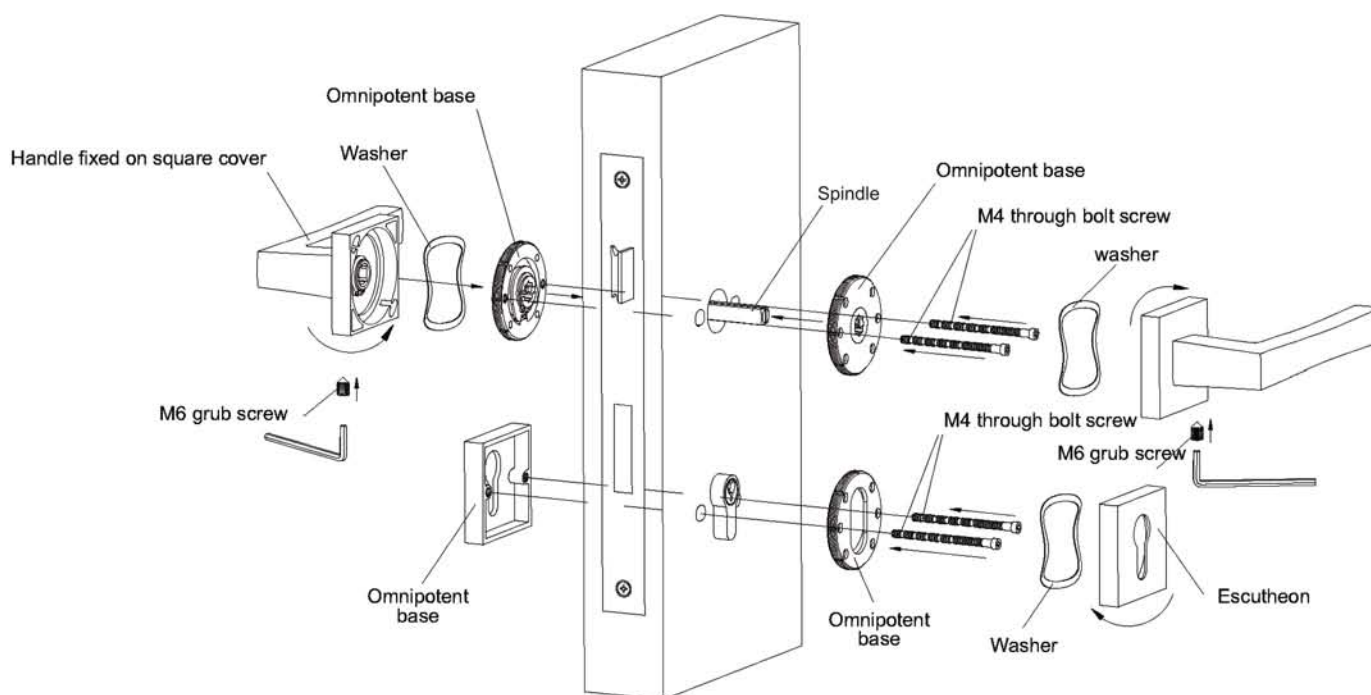
Finish: SSS, SB/PVD, SCG/PVD, BL/PVD

Introduction - LRS800 and LRS600 Series

Dedicated to bring to you the cutting edge design and innovation to meet the demand of today's modern interior schemes, be inspired by our latest collection of door furniture.

Features

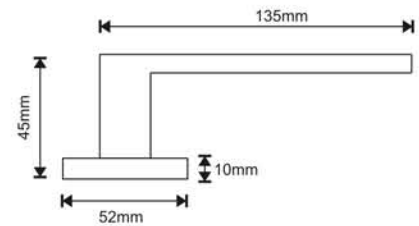
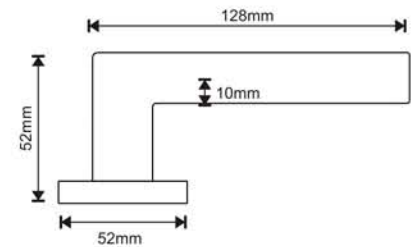
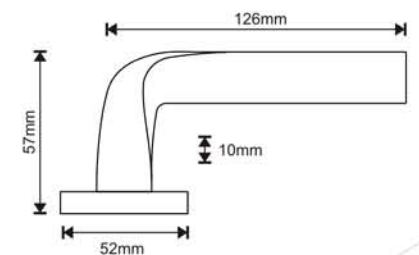
- Grade 304 Stainless Steel.
- Square Cover with threads.
- Spring loaded stainless steel inner rose.
- Designed for big shank handles.
- Suitable for use on fire/smoke door assemblies.

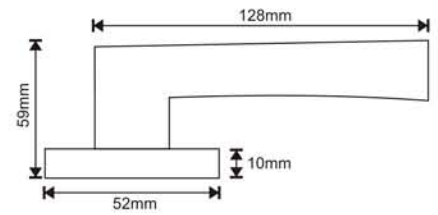
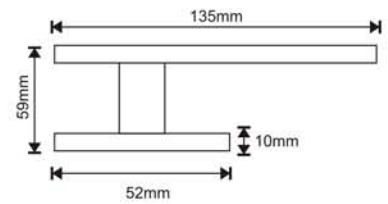
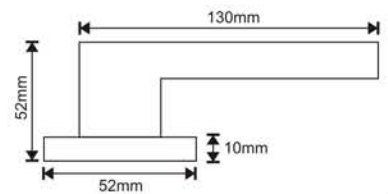


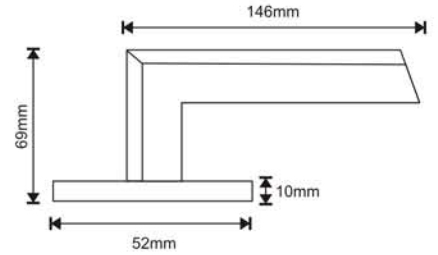
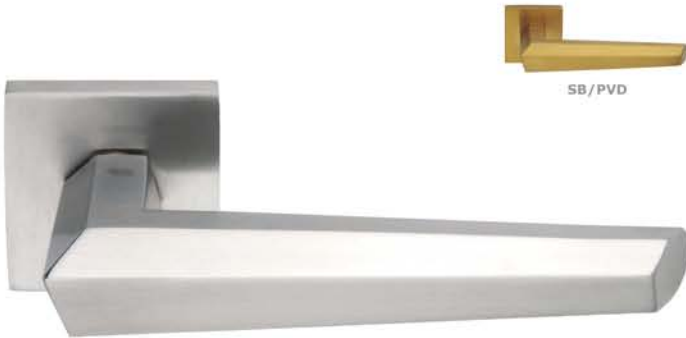
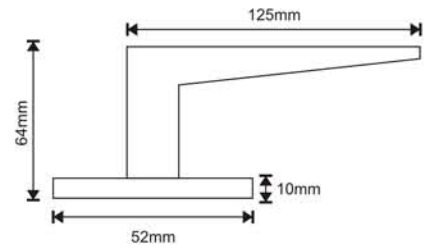
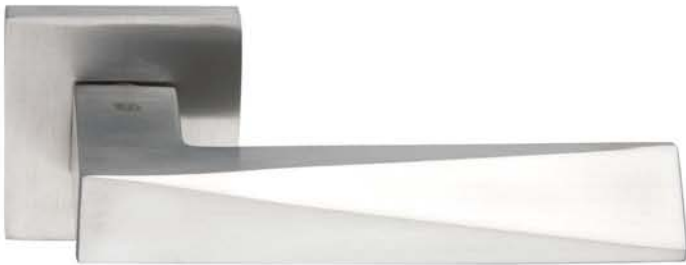
Excellence in Design

LRS800 & LRS600 Series range of solid stainless steel lever handles on square rose is famed for excellence in design that we continually strive for. A highly distinguishable range, we have created a comprehensive and functional collection to suit all environments that does not compromise design quality.

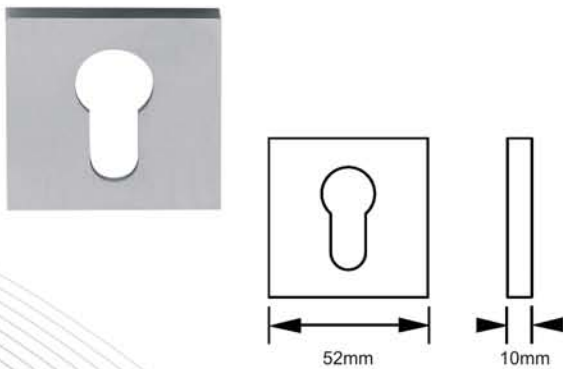
Meticulously crafted using superior production techniques, discover our range for a harmonious interior scheme.

LRS801

Finish: SSS, BL/PVD
LRS802

Finish: SSS, PSS, BL/PVD
LRS803

Finish: SSS, PSS

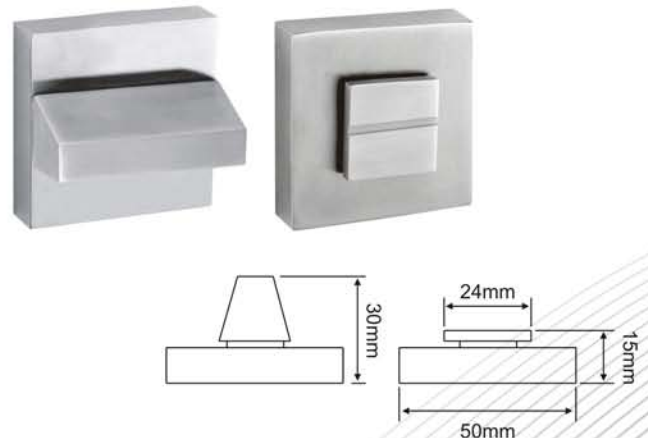
LRS601

Finish: SSS
LRS602

Finish: SSS
LRS603

Finish: SSS

LRS607

Finish: SSS, SB/PVD
LRS608

Finish: SSS
Escutcheon & Thumbturn - 600 & 800 series
EES601

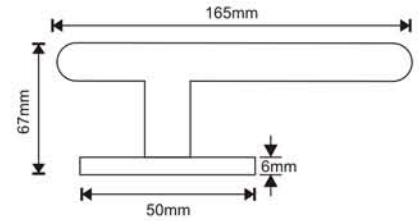
Euro Profile Square Escutcheon

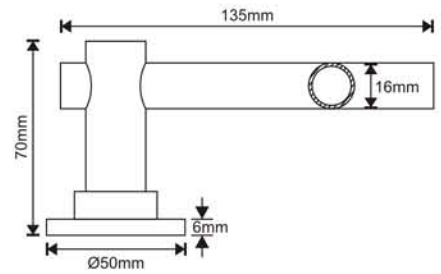

TRS604

Euro Profile Square Escutcheon



LRS501

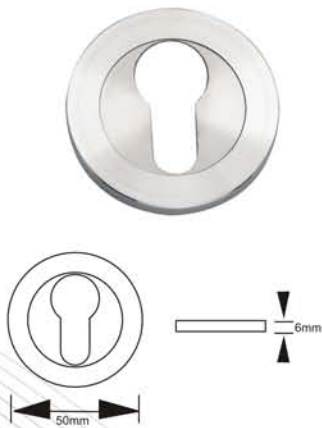
Finish: SSS, SB/PVD, SCG/PVD

LRS504

Finish: SSS

Escutcheon & Thumbturn - 500 series

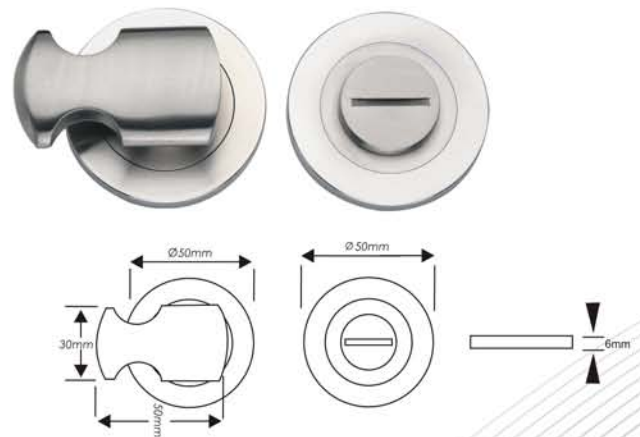
- 6mm threaded escutcheon
- SS 304 Inner rose

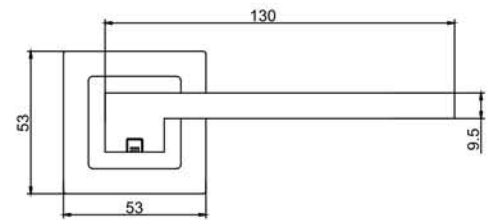
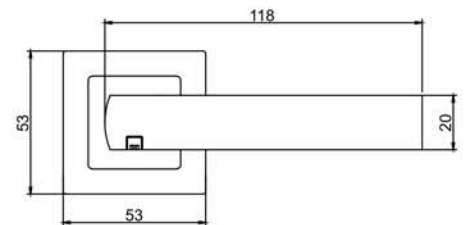
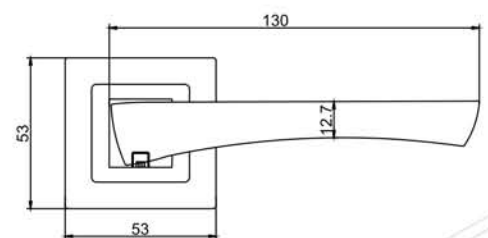
EES501

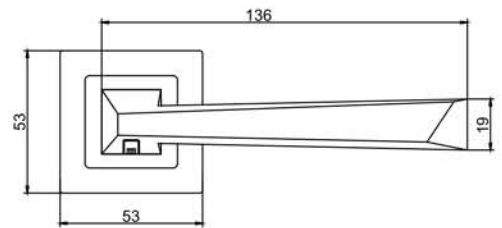
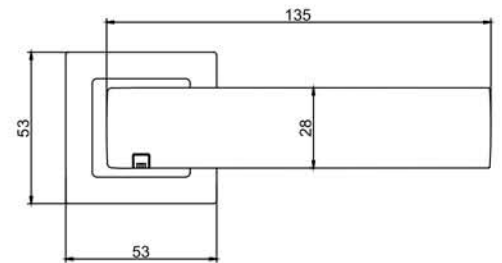
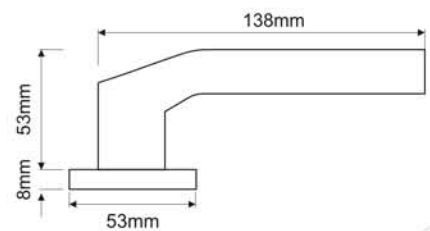
Euro Profile Escutcheon

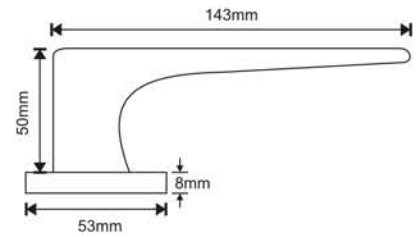
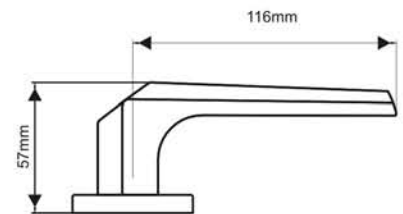
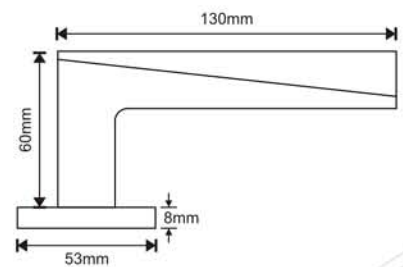

Finish: SSS, SB/PVD, SCG/PVD
TRS504

Thumbturn and Release


Finish: SSS, SB/PVD, SCG/PVD

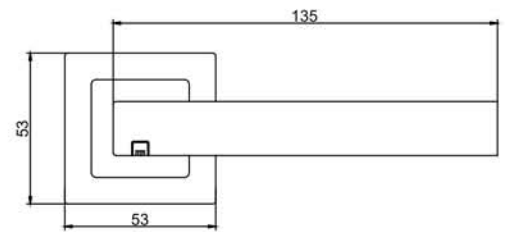
LRS410

Finish: SSS, BL/PVD, SB/PVD
LRS412

Finish: SSS, BL/PVD
LRS416

Finish: SSS

LRS417

Finish: SSS, SB/PVD
LRS418

Finish: SSS, BL/PVD
LRS420

Finish: SSS

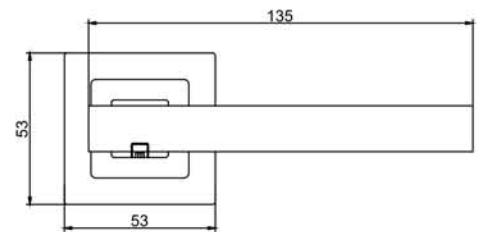
LRS421

Finish: SSS, SCG/PVD
LRS424

Finish: SSS, BL/PVD
LRS426

Finish: SSS

LRS401

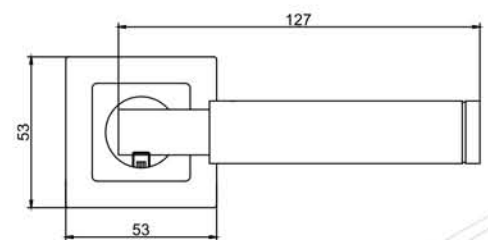

For Pull Handle refer to page 63



Finish: SSS, PSS, BL/PVD

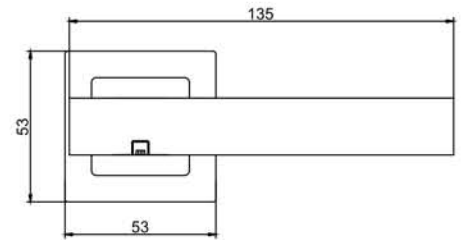
LRS402


Dual Finish: SSS/PSS

LRS405


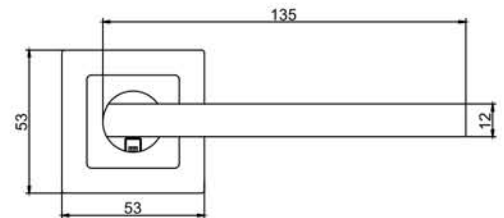
Dual Finish: SSS/PSS

LRS406



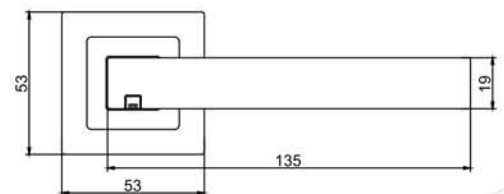
Dual Finish: SSS

LRS408

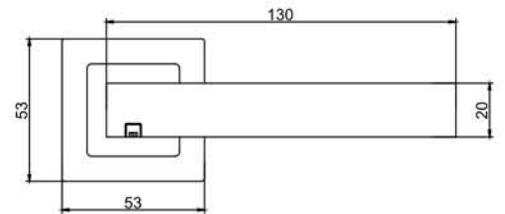
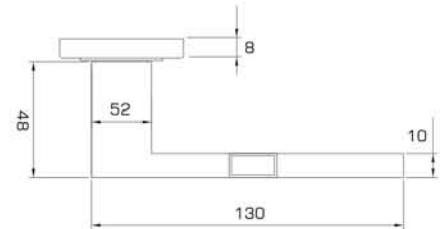


Finish: SSS, BL/PVD

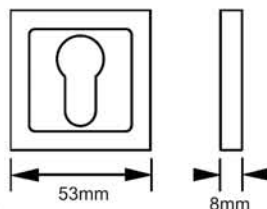
LRS415

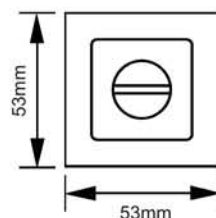


Finish: SSS, BL/PVD

LRS419

Finish: SSS, BL/PVD
LRS425

Finish: SSS, PSS, BL/PVD
Escutcheon & Thumbturn - 400 series
EES401

Euro Square Escutcheon


TRS404

 Square Thumbturn and Release
Without Indicator

TRS404i

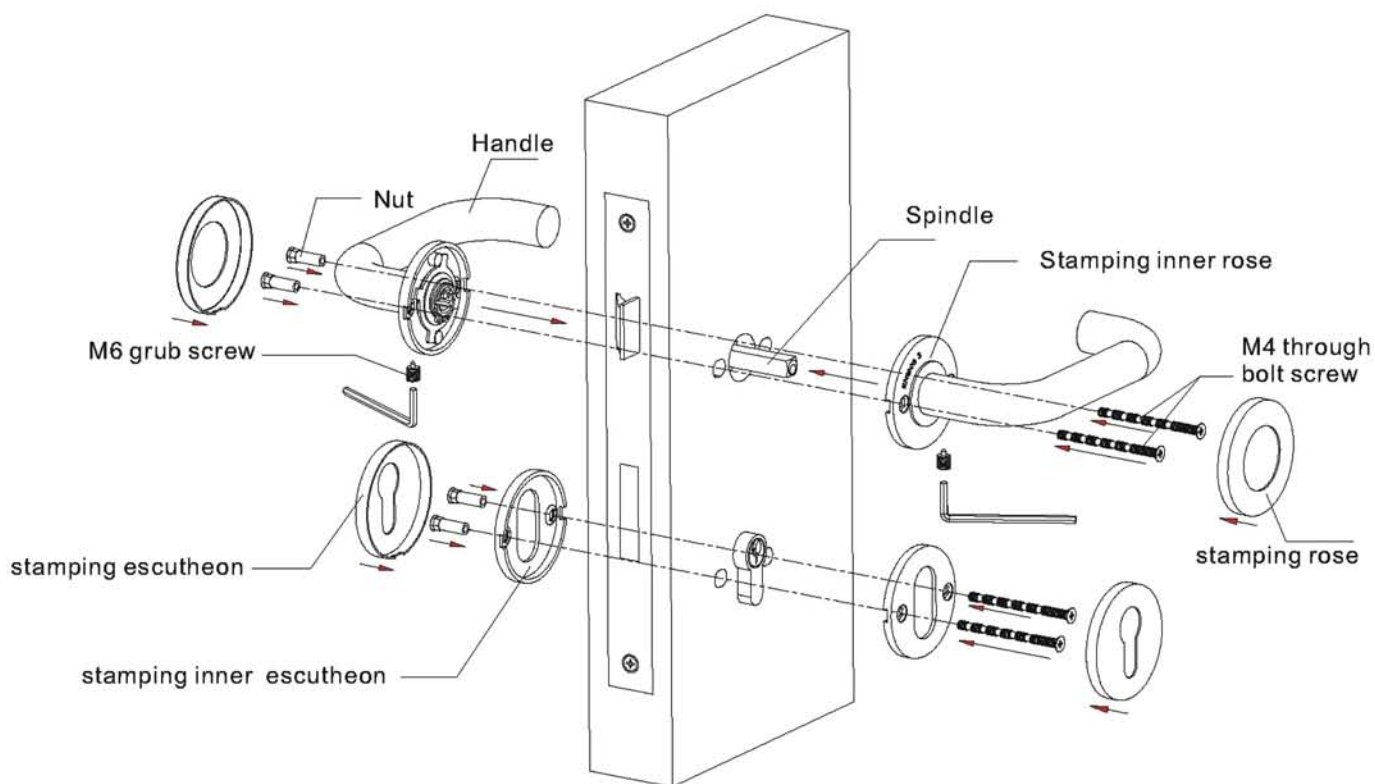
 Square Thumbturn and Release
With Indicator


Introduction - Grade 3 Lever Handles

EuroArt Grade 3 Lever Handles are suitable for high frequency of use by public or others with little incentive to exercise care and with a high chance of misuse, e.g. public office doors, common area doors etc.

Features

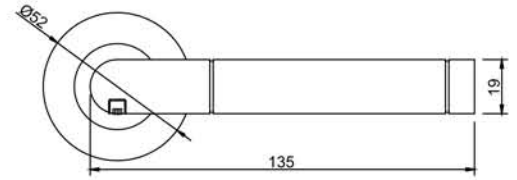
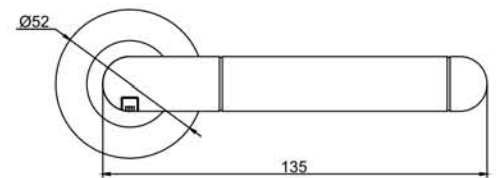
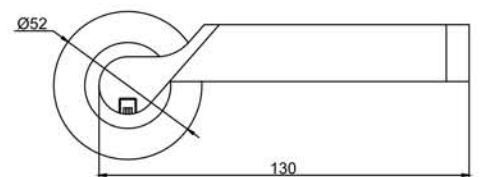
- Grade 304 Stainless Steel.
- Distinctive "Snap on Cover Rose" system provides perfect fit for stamping rose.
- Spring loaded furniture.
- Grub screw and back to back fixing bolts ensure accurate fitting of handles and eliminate shaking of lever handles.
- Suitable for use on fire/smoke door assemblies.



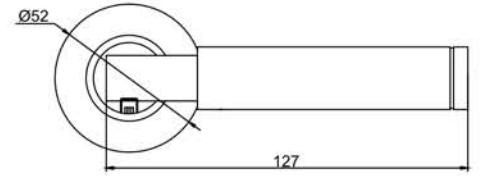
For over 30 years, we have strived for the perfection we are now renowned for in door furniture. Choose from our wide portfolio of lever handle designs.

Flexibility, function and design exude each lever handle.

From minimalist designs to elegantly chic styles, there is a shape, style and finish to suit every designer's choice.

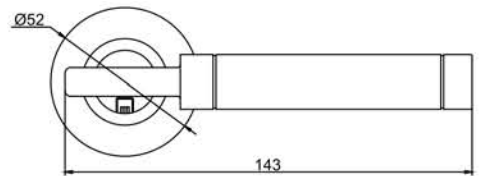
LRS301

Dual Finish: SSS/PSS, PB/PVD-PSS
LRS302

Dual Finish: SSS/PSS
LRS303

Dual Finish: SSS/PSS, PB/PVD-PSS

LRS304



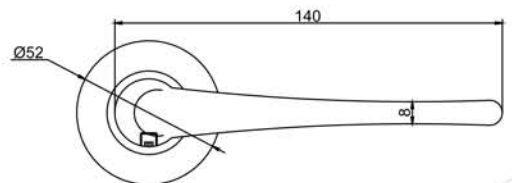
Dual Finish: SSS/PSS

LRS307

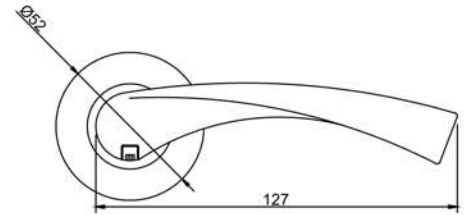
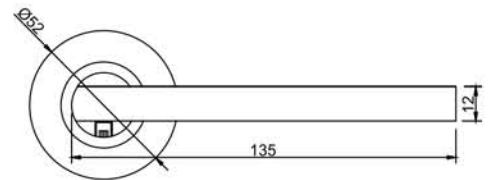
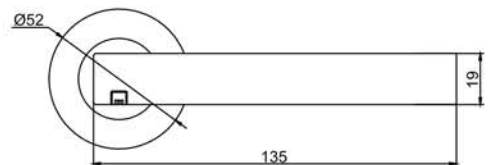


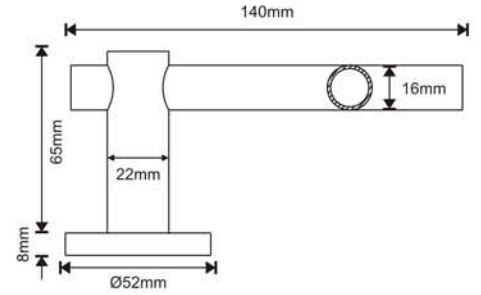
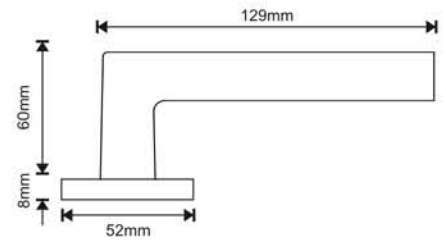
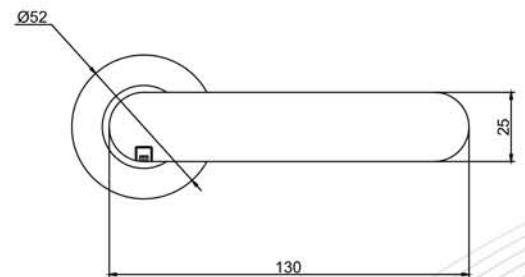
Dual Finish: SSS/PSS

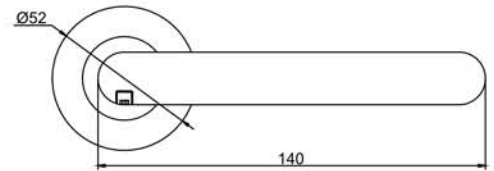
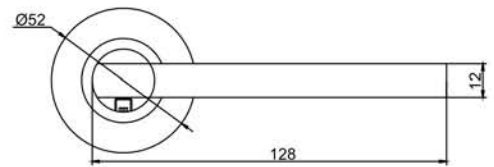
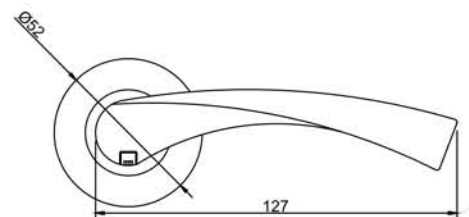
LRS308

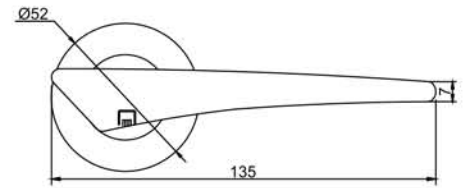
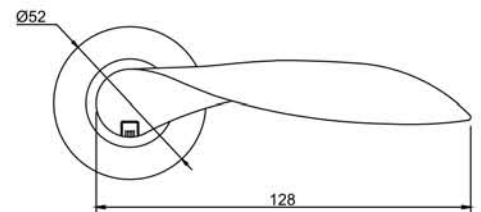
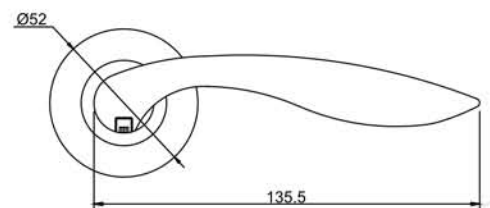


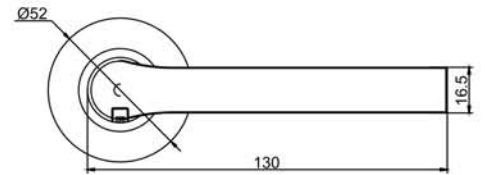
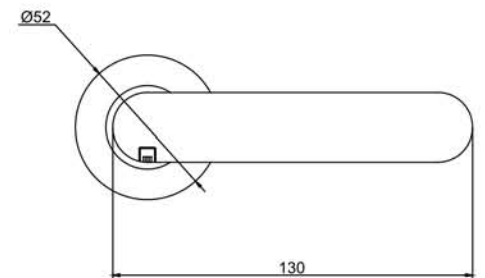
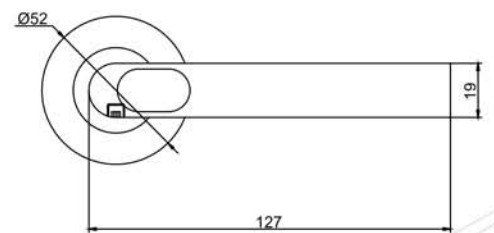
Finish: SSS, BL/PVD

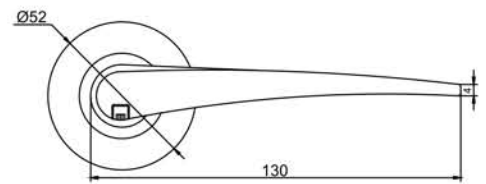
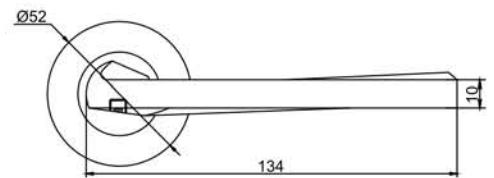
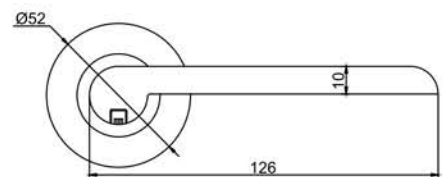
LRS309

Finish: SSS
LRS310

Finish: SSS
LRS314

Finish: SSS

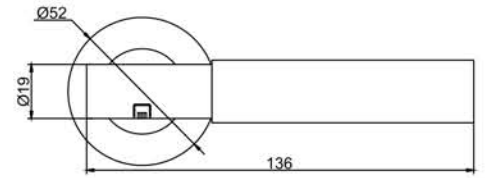
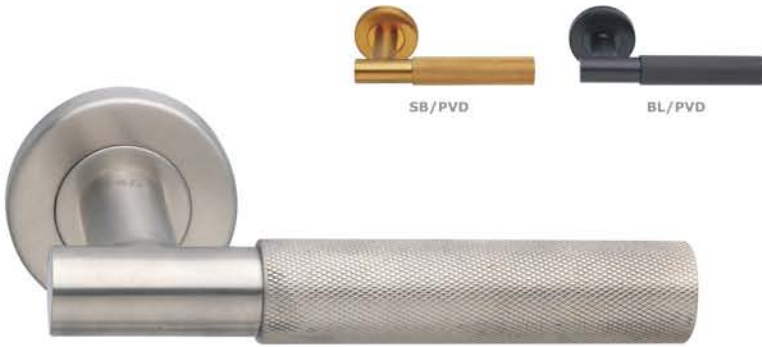
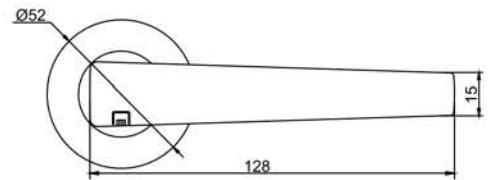
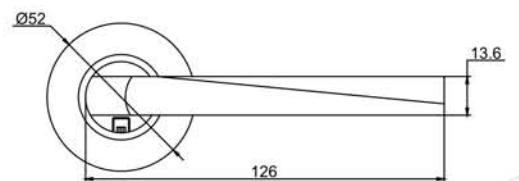
LRS316

Finish: SSS, BL/PVD
LRS317

Finish: SSS
LRS318

Finish: SSS

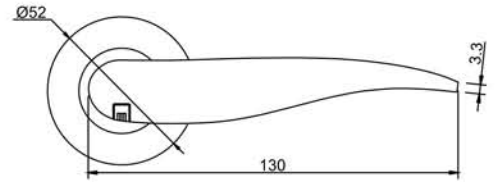
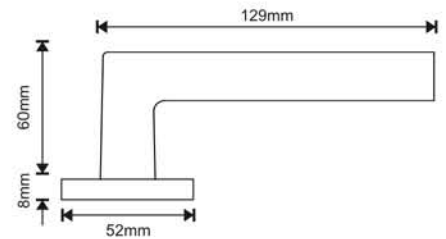
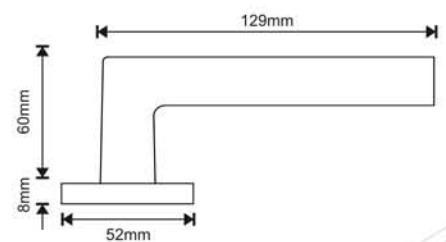
LRS201 - SOLID

Finish: SSS
LRS202

Finish: SSS, SB/PVD, SCG/PVD, BL/PVD
LRS203

Finish: SSS, PB/PVD, BL/PVD

LRS210

Finish: SSS
LRS212

Finish: SSS
LRS213

Finish: SSS, PB/PVD

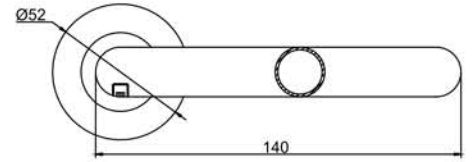
LRS219

Finish: SSS, SB/PVD
LRS220N

Finish: SSS, SB/PVD, BL/PVD
LRS222

Finish: SSS

LRS224

Finish: SSS, PSS, PB/PVD, BL/PVD, ORB
LRS230

Finish: SSS
LRS233

Finish: SSS, BL/PVD, SB/PVD

LRS235

Finish: SSS, SB/PVD, BL/PVD
LRS236

Finish: SSS, BL/PVD
LRS237

Finish: SSS, SB/PVD

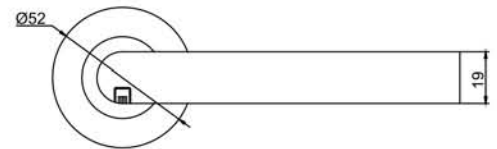
LRS238

Finish: SSS, SB/PVD
LRS239

Finish: SSS
LRS240

Finish: SSS

LRS101 - 19mm Safety Lever
LRS101/22 - 22mm Safety Lever



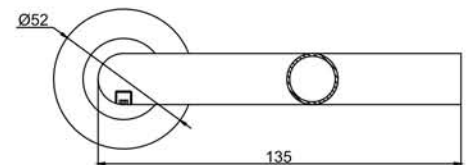
Finish: SSS

LRS102



Finish: SSS, BL/PVD

LRS103

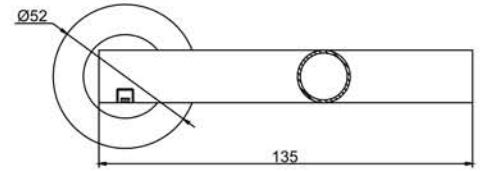


Finish: SSS

LRS104



BL/PVD

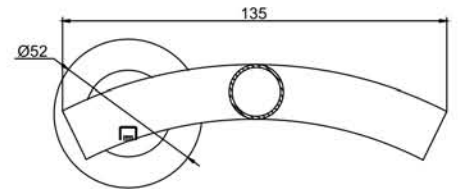


Finish: SSS, BL/PVD

LRS105



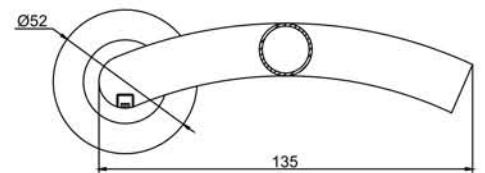
Finish: SSS



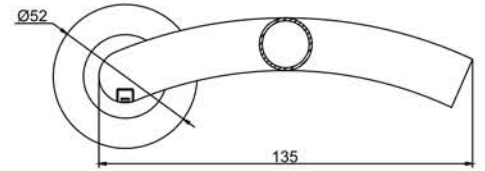
LRS106



Finish: SSS

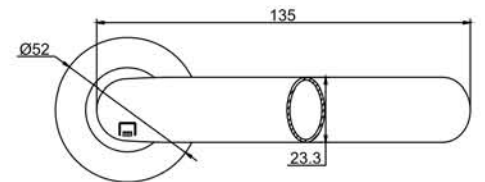


LRS107



Finish: SSS

LRS110

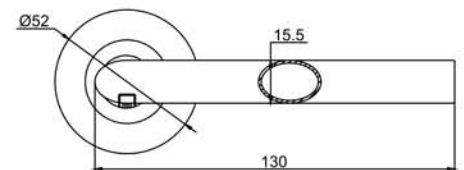


Finish: SSS

LRS114

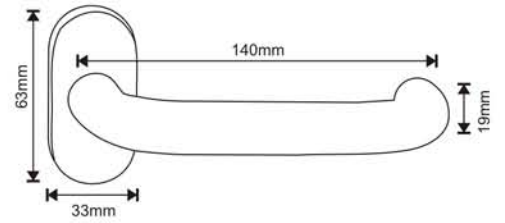


Oval Section



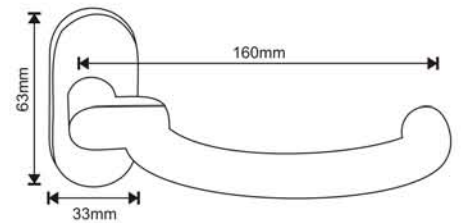
Finish: SSS

LRS151



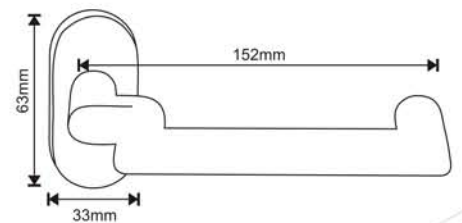
Finish: SSS

LRS152

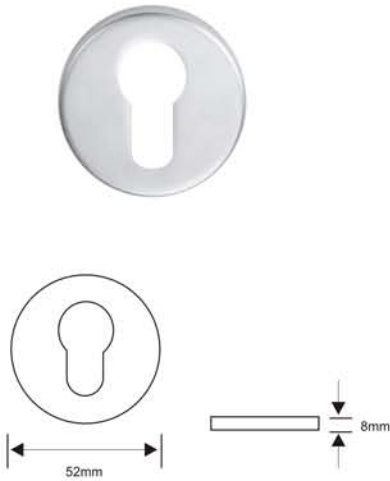
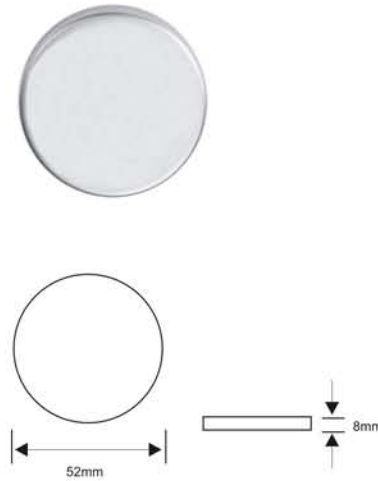
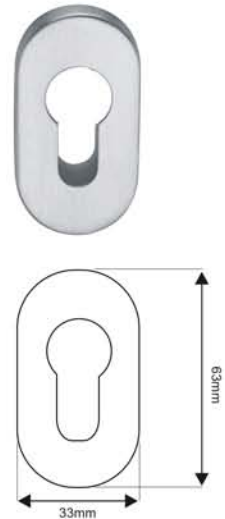


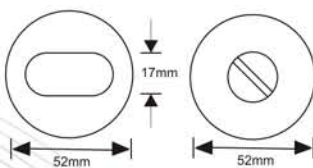
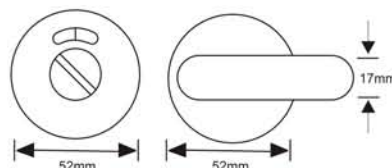
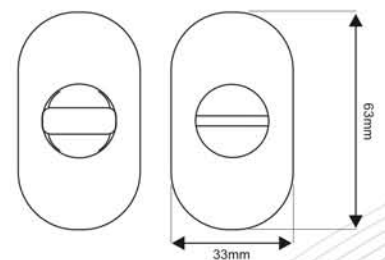
Finish: SSS

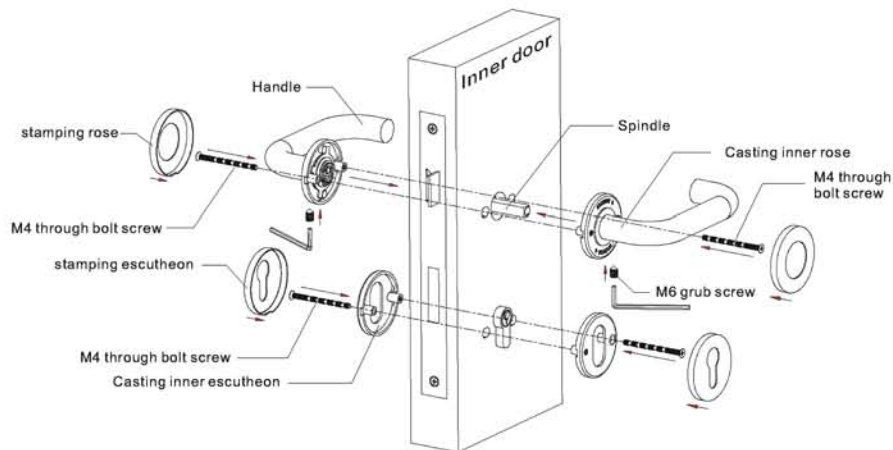
LRS153



Finish: SSS

EES001
Euro Profile Escutcheon

BES002
Blank Escutcheon

NES003
Narrow Escutcheon

Thumbturn and Release

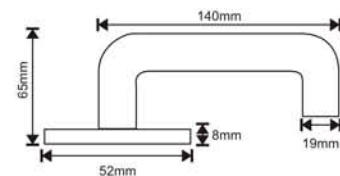
TRS004
Thumbturn and Release Without Indicator
TRS004i
Thumbturn and Release With Indicator

TRS005i
Disabled Thumbturn and Release With Indicator

TRN006
Narrow Stile Thumbturn and Release Without Indicator
TRN006i
Narrow Stile Thumbturn and Release With Indicator

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


G4L 101


The highest possible grade for lever handles as per BS EN 1906 : Grade 4

Features

- Click on rose cover, c/w solid cast inner rose
- For extreme category of use, suitable for harsh and abusive environments such as prisons, secure facilities and industrial applications
- Tested to 200,000 cycles
- 1,000 hours (Grade 5) corrosion test
- Tested to BS EN 1906 grade 4
- Fire tested suitable for timber & metal doors
- Marine grade 316 stainless steel available to order



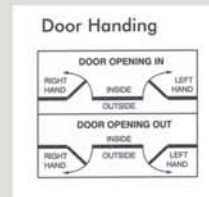
LBS701 (72mm centre)

Finish: SSS, PSS

The highest possible grade for lever handles as per BS EN 1906 : Grade 4
FEATURES

- Size: 170 x 170 x 1.5mm thick.
- Lever: 22mm Dia.
- Door Thickness 32-55mm doors.
- Mechanism : Sprung.
- 160x160mm plate available on order
- Backplate & lever size variations available.
- Marine grade 316 Stainless Steel available to order.
- 2 and 3mm plate available on special order

Refer to chart opposite


LBS701

Lever Euro Profile Lock Furniture


LBS702

Lever Latch Furniture


LBS703 - L
LBS703 - R

 Lever on Bathroom Backplate
78mm centre

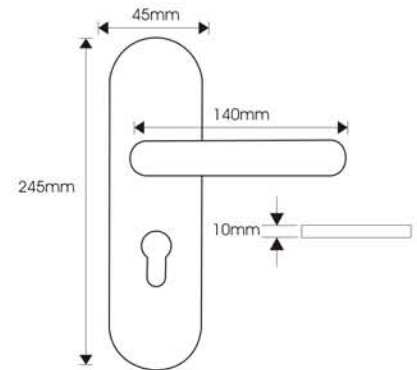
LBS705

 22mm Dia Lever Handle on
160 x 60 Back Plate
72mm centre

LBS707

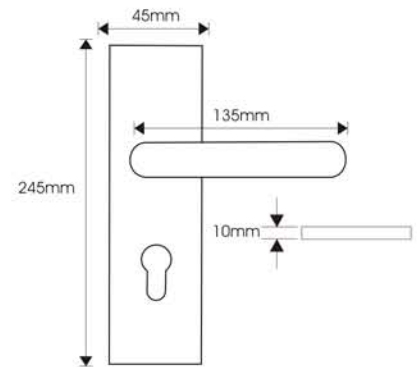
Finish: SSS, PSS

- Hollow lever handle on stainless steel plate


LBS709

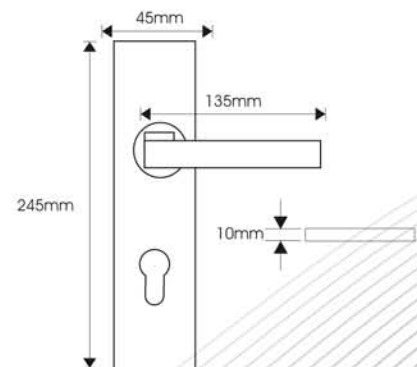
Finish: SSS, PSS

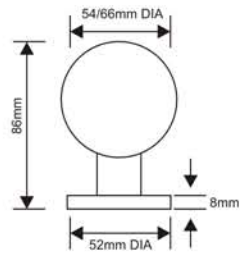
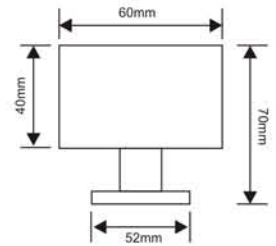
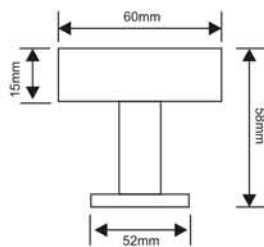
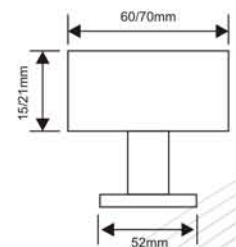
- Hollow lever handle on stainless steel plate


LBS712

Finish: SSS, PSS

- Hollow lever handle on stainless steel plate



MKS201 : 54mm
MKS202 : 66mm

MKS205

MKS210

MKS215 : 60x60x15mm
MKS216 : 70x70x21mm

Finish: SSS, PSS

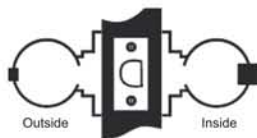


Finish: SSS

Features

- A range of cylindrical locksets suitable for residential application such as apartments and houses.
- Suitable for left and right handed doors.
- Backset : 60mm
- Door thickness : 35 to 50mm
- Function: Passage set, Privacy set, Storeroom and Entrance set.

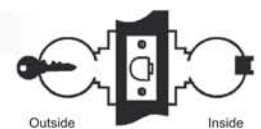
SCPL60 : 60mm



Privacy

- Both knobs locked or unlocked by push-button inside.
- Push-button automatically release when inside knob is turned or door is closed
- Outside knob unlocked with a coin insert, inside knob always free.

SCEL60 : 60mm



Entrance

- Both knobs locked or unlocked by key outside or push-button inside.
- Outside locked or unlocked by key outside or push-button inside.
- Inside knob always free



Pull Handle

Stainless Steel Range

At EuroArt,

We believe that every door is a gateway and your opportunity to make the first impression. Having been working on the stainless steel pull handles for many years, EuroArt now presents you a complete range of pull handles. By incorporating the superior material, outstanding finish and a variety of styles, you will easily find the balance of simplicity and flexibility in this line.

Stainless Steel Range of Pull Handles
 Page no. 60 - 69

D Pull Handle



Mitred Pull Handle



'T' Bar Pull Handle



'C' Shaped Pull Handle



1926 Oval T Pull Handle



Cranked Pull Handle



Square Mitred Pull Handle



80x20 'T' Shape Pull Handle



Wave Pull Handle



Inclined Support 'T' Bar Pull Handle



25mm Square 'T' Shape Pull Handle



Oval 'T' Pull Handle



Allure Pull Handle



Marvel Pull Handle



Elegante Pull Handle



Astrid Pull Handle



Movida Pull Handle



Prive pull handle



40x10 T Shape Pull Handle

Offset 40x10 T Shape Pull Handle



Stainless Steel Range of Plate Handles

Page no. 70

SS plate with Pull Engraved



SS Plate Plain



Covered Rose Fixing Pack


 PHR101 : 50 x 8mm
 PHR131 : 80 x 8mm

Square Rose Fixing Pack



PHR701 : 52 x 8mm

Back to Back Fixing Pack

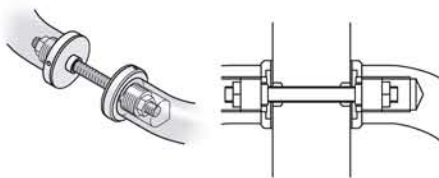

 BBF16 : For 16mm dia
 BBF19 : For 19mm dia
 BBF22 : For 22mm dia
 BBF25 : For 25mm dia
 BBF32 : For 32mm dia

Pull Handles Ring

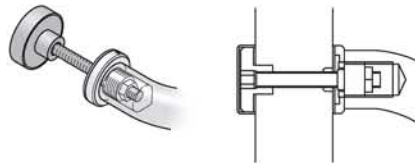

 HR16 : For 16mm dia
 HR19 : For 19mm dia
 HR22 : For 22mm dia
 HR25 : For 25mm dia
 HR32 : For 32mm dia

Fixing Type

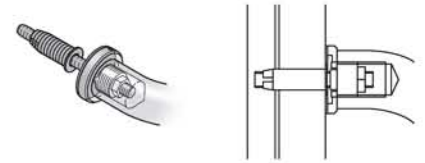
Back to back



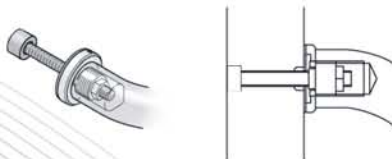
Bolt through fixing with end cap



Face fixing with threaded inserted



Bolt through fixing



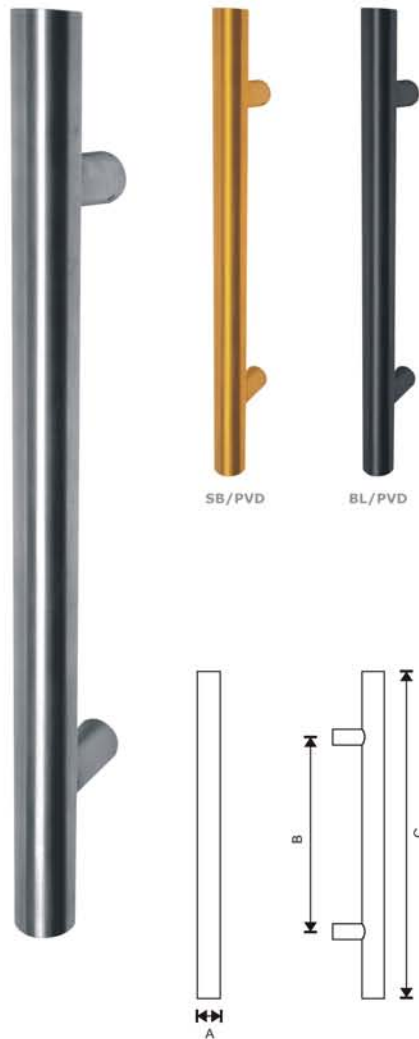
D Pull Handle


Ref. No.	Size(A x B)
● PHS001	: 16 x 225mm
● PHS002	: 16 x 300mm
● PHS101	: 19 x 150mm
● PHS102	: 19 x 225mm
● PHS103	: 19 x 300mm
● PHS104	: 19 x 400mm
● PHS110	: 22 x 225mm
● PHS111	: 22 x 300mm
● PHS112	: 22 x 400mm
● PHS121	: 25 x 300mm
● PHS122	: 25 x 450mm
● PHS123	: 25 x 600mm
● PHS130	: 32 x 300mm
● PHS131	: 32 x 450mm
● PHS132	: 32 x 600mm
● PHS133	: 32 x 900mm
● PHS134	: 32x1200mm

Mitred Pull Handle


Ref. No.	Size(A x B)
● PHS201	: 19 x 150mm
● PHS202	: 19 x 225mm
● PHS203	: 19 x 300mm
● PHS221	: 25 x 300mm
● PHS222	: 25 x 600mm
● PHS231	: 32 x 600mm
● PHS232	: 32 x 750mm
● PHS233	: 32 x 900mm

Finish: SSS, PSS, BL/PVD, SB/PVD

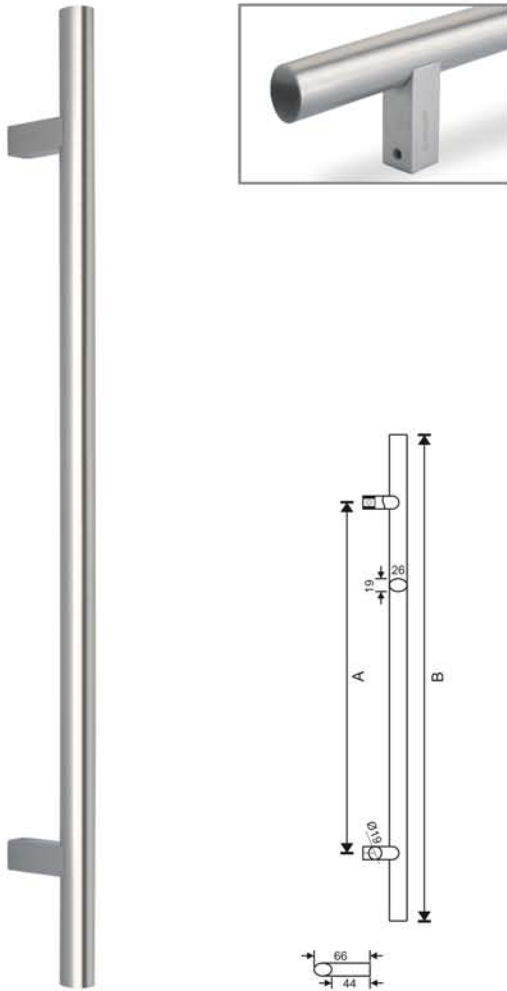
'T' Bar Pull Handle


Ref. No.	Size(A x B x C)
● PHS301	19 x 225 x 325mm
● PHS321	25 x 225 x 344mm
● PHS322	25 x 300 x 419mm
● PHS323	25 x 450 x 600mm
● PHS324	25 x 2000 x 2200mm
● PHS330	32 x 300 x 450mm
● PHS331	32 x 450 x 600mm
● PHS332	32 x 600 x 775mm
● PHS333	32x1000x1200mm
● PHS335	32x1300x1500mm
● PHS337	32x1600x1800mm

'C' Shaped Pull Handle


Ref. No.	Size(A x B)
● PHS421	25 x 250mm
● PHS431	32 x 350mm

Finish: SSS, PSS, BL/PVD, SB/PVD

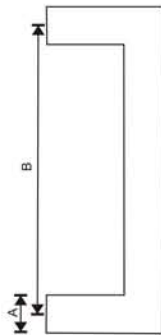
1926 Oval T Pull Handle


Ref. No.	Size(A x B)
● PHS571	: 400 x 600mm
● PHS572	: 800 x 1000mm
● PHS573	: 1000 x 1200mm

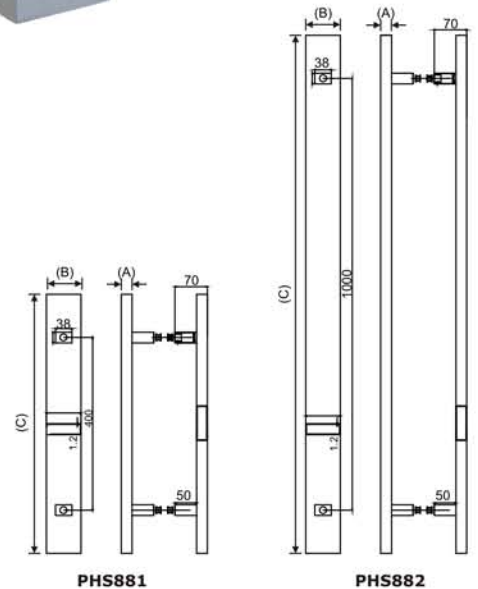
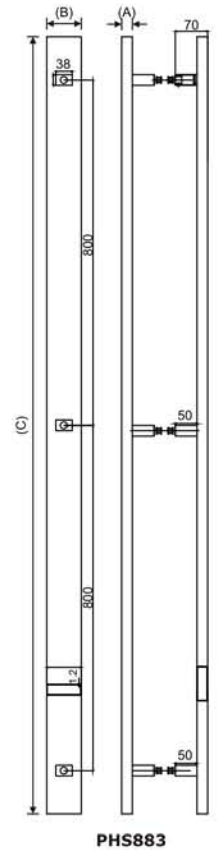
Cranked Pull Handle


Ref. No.	Size(A x B)
● PHS621	: 25 x 300mm
● PHS622	: 25 x 450mm
● PHS630	: 32 x 300mm
● PHS631	: 32 x 450mm
● PHS632	: 32 x 600mm
● PHS633	: 32 x 900mm
● PHS634	: 32 x 1200mm

Finish: SSS, PSS

Square Mitred Pull Handle


Ref. No.	Size(A x B)
● PHS701	19 x 150mm
● PHS702	19 x 225mm
● PHS703	19 x 300mm
● PHS704	19 x 450mm
● PHS705	19 x 600mm
● PHS721	25 x 300mm
● PHS722	25 x 450mm
● PHS723	25 x 600mm
● PHS724	25 x 750mm
● PHS725	25 x 900mm
● PHS726	25 x 1200mm

Finish: SSS, PSS, SB/PVD, BL/PVD
80x20 'T' Shape Pull Handle


Ref. No.	Size (A x B x C)
● PHS881	20 x 80 x 600mm
● PHS882	20 x 80 x 1200mm
● PHS883	20 x 80 x 1800mm

Wave Pull Handles


SSS

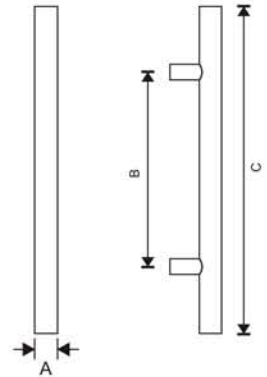


BL/PVD



Ref. No.	Size(A x B x C)
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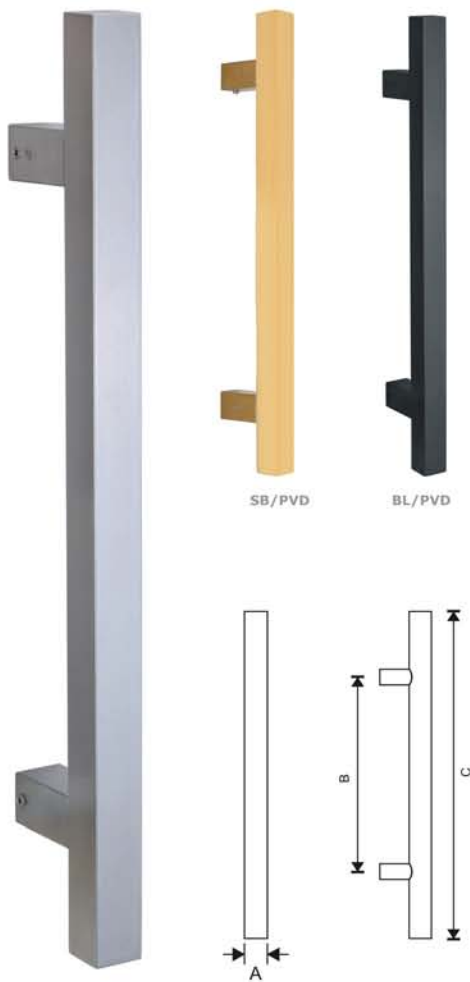
- PHS956 : 58.3 x 400 x 423.6

Inclined Support 'T' Bar Pull Handle


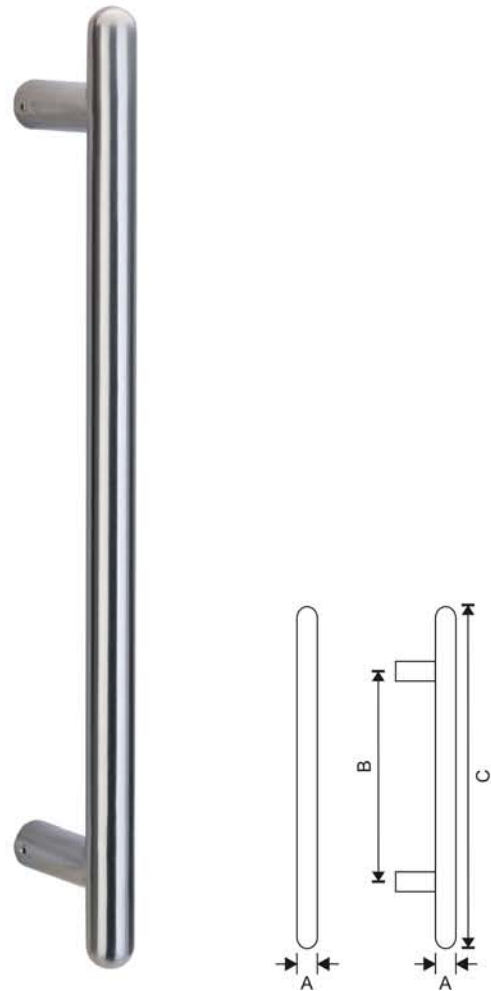
Ref. No.	Size(A x B x C)
----------	-----------------

- PHS1031 : 32 x 450 x 600mm
- PHS1032 : 32 x 600 x 775mm
- PHS1033 : 32x1000x1200mm
- PHS1035 : 32x1300x1500mm
- PHS1037 : 32x1600x1800mm

Finish: SSS, PSS, SB/PVD, BL/PVD

25mm Square 'T' Shape Pull Handle


Ref. No.	Size(A x B x C)
● PHS1121	: 25 x 300 x 450mm
● PHS1122	: 25 x 450 x 600mm
● PHS1123	: 25 x 600 x 775mm
● PHS1124	: 25 x 800 x 1000mm
● PHS1125	: 25x1000x1200mm
● PHS1127	: 25x1400x1600mm
● PHS1128	: 25x1600x1800mm
● PHS1129	: 25x2000x2200mm

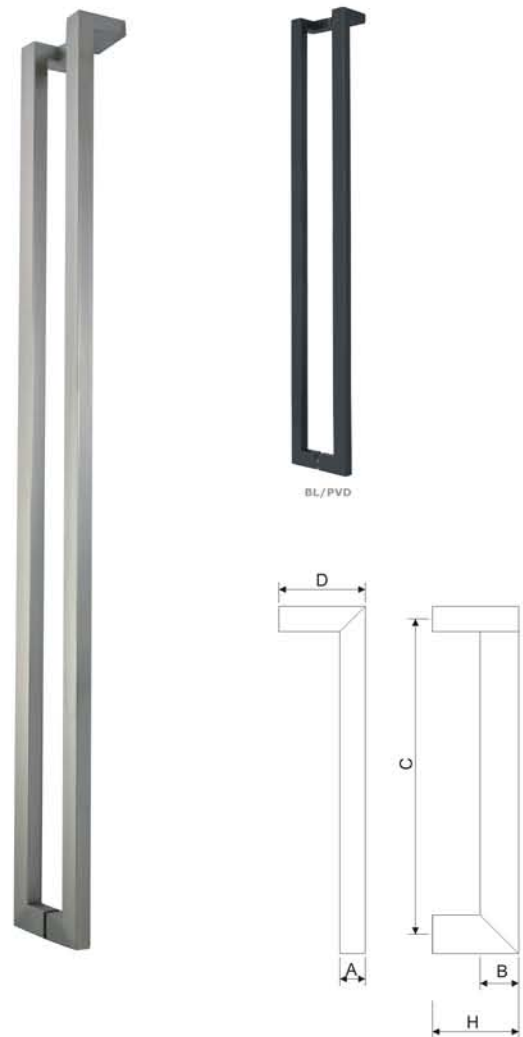
Oval 'T' Pull Handle


Ref. No.	Size(A x B x C)
● PHS1211	: 20 x 300 x 400mm
● PHS1212	: 20 x 400 x 500mm
● PHS1213	: 20 x 500 x 600mm
● PHS1214	: 20 x 700 x 800mm
● PHS1215	: 20x 900x 1000mm
● PHS1216	: 20x1100x1200mm
● PHS1217	: 20x1300x1400mm

Finish: SSS, PSS, BL/PVD, SB/PVD

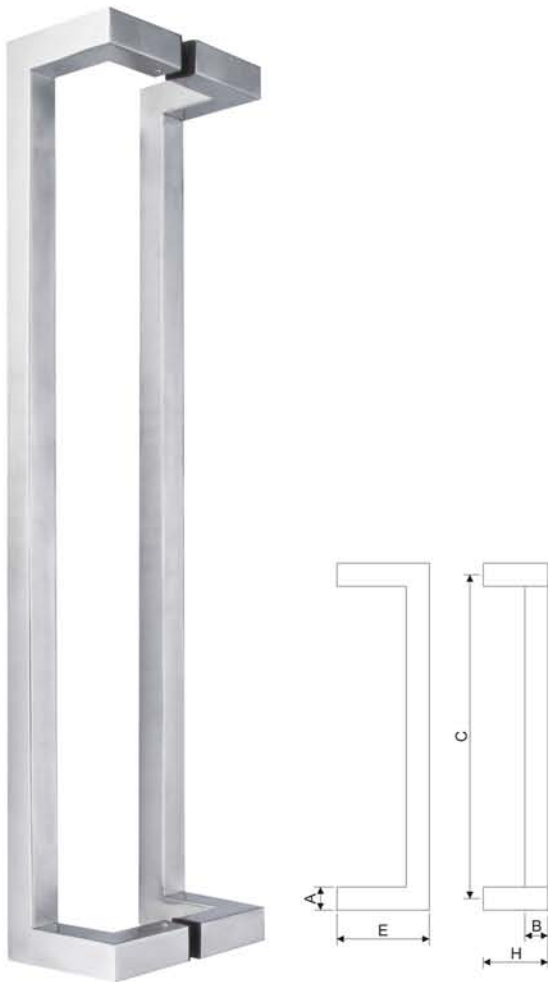
Allure Pull Handle


Ref. No.	Size(A x B x C x H)
● PHS1321	: 25 x 13 x 300 x 50mm
● PHS1322	: 25 x 13 x 450 x 50mm
● PHS1323	: 25 x 13 x 600 x 50mm
● PHS1330	: 30 x 15 x 450 x 60mm
● PHS1331	: 30 x 15 x 600 x 60mm
● PHS1332	: 30 x 15 x 800 x 60mm
● PHS1341	: 40 x 20 x 600 x 70mm
● PHS1342	: 40 x 20 x 800 x 70mm
● PHS1343	: 40 x 20 x 1000 x 70mm

Marvel Pull Handle


Ref. No.	Size(A x B x C x D x H)
● PHS1421	: 25 x 38 x 1000 x 85 x 85mm

Finish: SSS, PSS, BL/PVD

Elegante Pull Handle


Ref. No.	Size(A x B x C x E x H)
● PHS1621	: 25 x 25 x 300 x 80 x 70mm
● PHS1622	: 25 x 25 x 450 x 80 x 70mm
● PHS1623	: 25 x 25 x 600 x 80 x 70mm
● PHS1624	: 25 x 25 x 900 x 80 x 70mm
● PHS1625	: 25 x 25 x 1200 x 80 x 70mm
● PHS1641	: 40 x 20 x 300 x 80 x 75mm
● PHS1642	: 40 x 20 x 450 x 80 x 75mm
● PHS1643	: 40 x 20 x 600 x 80 x 75mm
● PHS1644	: 40 x 20 x 900 x 80 x 75mm
● PHS1655	: 40 x 20 x 1200 x 80 x 75mm

Astrid Pull Handle


Ref. No.	Size (A x B x C)
● PHS1921	: 90 x 350 x 380mm

Finish: SSS, PSS, SB/PVD

Movida Pull Handle


Ref. No.	Size
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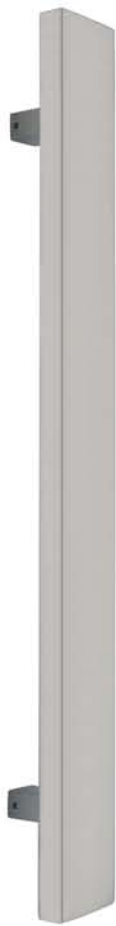
- PHS1805 : 500mm

Prive Pull Handle


Ref. No.	Size
----------	------

- PHS2002 : 29 x 350 x 480mm

Finish: SSS, PSS, BL/PVD, SB/PVD

40x10 T Shape Pull Handle


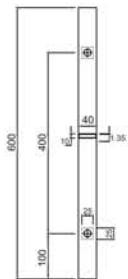
BL/PVD



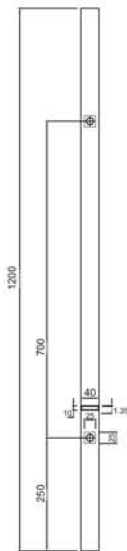
SB/PVD

Ref. No.	Size
----------	------

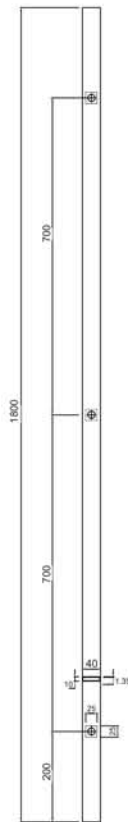
- PHS2341 : 600mm
- PHS2342 : 1200mm
- PHS2343 : 1800mm



PHS2341



PHS2342



PHS2343

Offset 40x10 T Shape Pull Handle

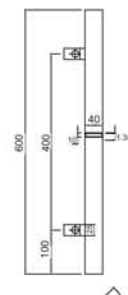

BL/PVD



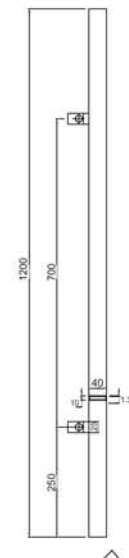
SB/PVD

Ref. No.	Size
----------	------

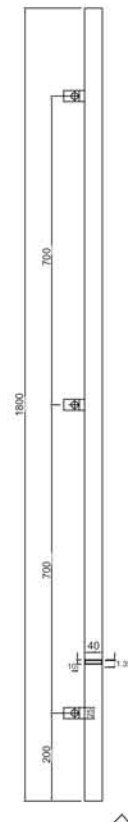
- PHS2441 : 600mm
- PHS2442 : 1200mm
- PHS2443 : 1800mm



PHS2441



PHS2442



PHS2443

Finish: SSS, PSS, BL/PVD, SB/PVD

SS Plate with PULL Engraved


Ref. No.	Size
● PFPS211	: 350 x 100mm

PFPS211 - Suitable for 225mm length of pull handles.

Note: Pull handle to be ordered separately.

SS Plate - Plain


Ref. No.	Size
● PFPS212	: 425 x 100mm

PFPS212 - Suitable for 300mm length of pull handles.

Note: Pull handle to be ordered separately.

Round Rose Fixing Pack


Ref. No.	Size
● PHR101	: 50 x 8mm
● PHR131	: 80 x 8mm

PHR101 - Suitable for 19, 22 & 25mm dia pull handles.

PHR131 - Suitable for 32mm dia pull handles.

Note: Pull handle to be ordered separately.

Square Rose Fixing Pack


Ref. No.	Size
● PHR701	: 52 x 8mm

PHR701 - Suitable for 25mm square pull handles.

Note: Pull handle to be ordered separately.

Finish: SSS, PSS



Signature
Series

How it is made

The Art of Brass

FINEST RAW MATERIAL

EuroArt uses only the finest art-grade brass for consistent, high quality castings. Brass is a highly dependable and durable metal that naturally resists corrosion. Scrap brass from sand casting and forging is recycled into subsequent castings.



PATTERN MAKING

Patterns originate as an idea on paper. Then design begins to take shape traditionally in resin models or hand-carved wood, or by implementing sophisticated 3D software.



How it is made

The Art of Brass

CASTING OR FORGING

Skilled artisans transform raw brass to beautiful ironmongery through a time - tested and age old technique known as heat forging - putting hot molten brass into a specially made die. The furnace heats upto a pouring temperature of 1200 degree celsius.



PRECISION MACHINING

Precision machining makes sure that every piece of EuroArt ironmongery functions perfectly and meets our exact specification.

Before the hardware can be finished, it gets a trim. Skilled technicians work the stamping press that trims the extra metal left by forging. Then another machine grinds the surface to remove oxidation, revealing the smooth metal.



ASSEMBLY & FINISHING

Polishing wheels smooth away the grinding marks. EuroArt ironmongery assembly includes high quality components and coated springs for smooth functions, and to ensure longevity in tough conditions

All finishes are either electroplated, un-lacquered / lacquered living finishes. Then jeweller's rouge is used to carefully buff the product.



Entrance Pull Handleset - Mortice & Tubular Series

Page no. 79 - 80

F8101



F8103


Lever Handle on Rose - Brass Suited Collection

Page no. 81 - 97

BLR1005



BLR1012



BLR1015



BLR1065



BLR1075



BLR2080



BLR2090



BLR2091


Lever Handle on Rose - Classic Series & Contemporary Series **MANDELLI**

Page no. 98

1511-AURORA


Lever Handle on Rose - Prive Series

Page no. 99 - 104

BLR831



BLR831/S



BLR832



BLR832/S



BLR833



BLR834



BLR851



BLR851/R



BLR852



BLR852/R



Escutcheon & Thumbturn - Prive Series

Page no. 105

EEB830



BLWC830



EEB850



BLWC850



Lever Handle on Rose - Elan Series

Page no. 106 - 111

BLR3510



BLR3520



BLR3530



BLR3540



BLR3570



BLR3580



Lever Handle on Rose - Casa Series

Page no. 112 - 120

BLR2000



BLR2010



BLR2030



BLR2035



BLR2038



BLR1120



BLR1150



BLR2050



BLR2060



BLR2060/R



Lever Handle on Rose - Vogue Series

Page no. 121 - 128

LRZ9020



LRZ3200



LRZ3300



LRZ9101



LRZ9201



LRZ9301



LRZ9401



LRZ9501


Escutcheon & Thumbturn - Vogue Series

Page no. 129

ZES9000



ZRS9003



ZES9001



ZRS9002


Lever Handle on Rose - Estate Series

Page no. 130 - 137

LRZ5000



LRZ5005



LRZ5010



LRZ5015



LRZ5020



LRZ5025



LRZ5035



LRZ5040


Lever Handle on Rose - Olivia Series

Page no. 138 - 142

LRZ6000



LRZ6015



LRZ6025



LRZ6030



LRZ6045



Lever Handle on Rose - Aurora Series

Page no. 143 - 147

LRZ7000



LRZ7005



LRZ7015



LRZ7020



LRZ7025


Lever Handle on Rose - Savannah Series

Page no. 148 - 156

LRZ3000



LRZ3010



LRZ3030



LRZ3040



LRZ8001



LRZ8021



LRZ8031



LRZ8041



LRZ8051


Lever Handle on Plate & Rose - Morella Series

Page no. 157 - 158

EBAR1000



EBAR1010



EBAR1020



EBAR1030


Escutcheons - Morella Series

Page no. 159

EBAR1035



EBAR1037



EEZ801 - Round



EEZ901 - Square



Brass Pull Handles

Page no. 160 - 165

Lina Pull Handle



Cramella - Pull Handle



Cleopetra Pull Handle



Ardea Pull Handle



Cassia Pull Handle



Woody pull handle



Ripple pull handle



Side grooves pull handle

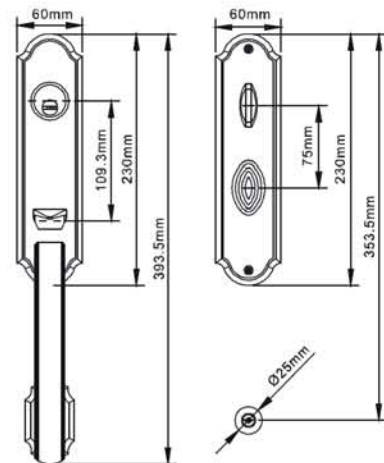


Hammered pull handle



F8101

Styles that hearken back to the early 20th century with the look and feel of artisan craftsmanship

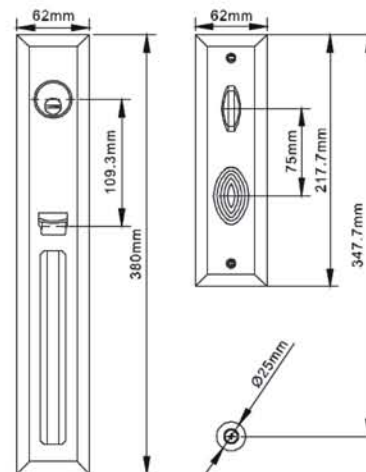

Features

- Material : Solid zinc alloy die casting
- Supplied as complete set with lock and keys
- Lock Backset : 60mm
- Lock Body : ANSI SS Mortice Lock
- Supplied with 6 brass keys
(1 construction + 5 owner's keys)
- Standard door thickness: 40 - 60mm
- Available in dummy and passage function

Finish: Gold, SB, MAB, MSN, MBL


F8103

Strong lines with soft edges that capture a true contemporary look

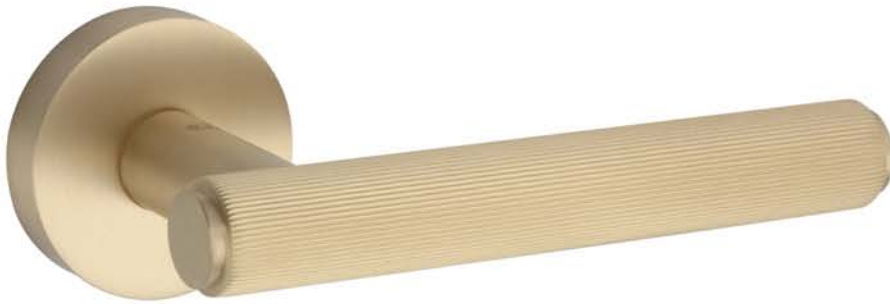

Features

- Material : Solid zinc alloy die casting
- Supplied as complete set with lock and keys
- Lock Backset : 60mm
- Lock Body : ANSI SS Mortice Lock
- Supplied with 6 brass keys
(1 construction + 5 owner's keys)
- Standard door thickness: 35 - 50mm
- Available in dummy and passage function

Finish: SB, MAB, MSN, MBL



BLR1005



Satin Champagne Gold

Finish:



Urban Bronze



Matt Black



Matt Antique Brass



Gunmetal

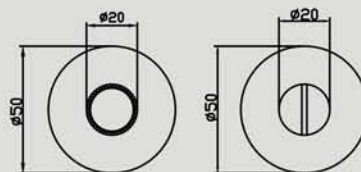
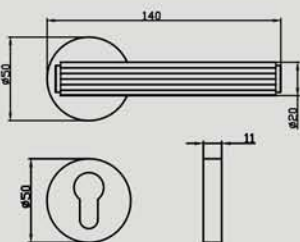
BLWC501

Turn Knob



EEB201

Escutcheon



Finish: SCG, UB, MAB, GM, MBL

Cabinet Handle


Ref. No.	Size A x B
● BC50128	: 128x164mm
● BC50192	: 192x228mm
● BC50320	: 320x356mm
● BC50500	: 500x536mm
● Bc50700	: 700x736mm

Pull Handle

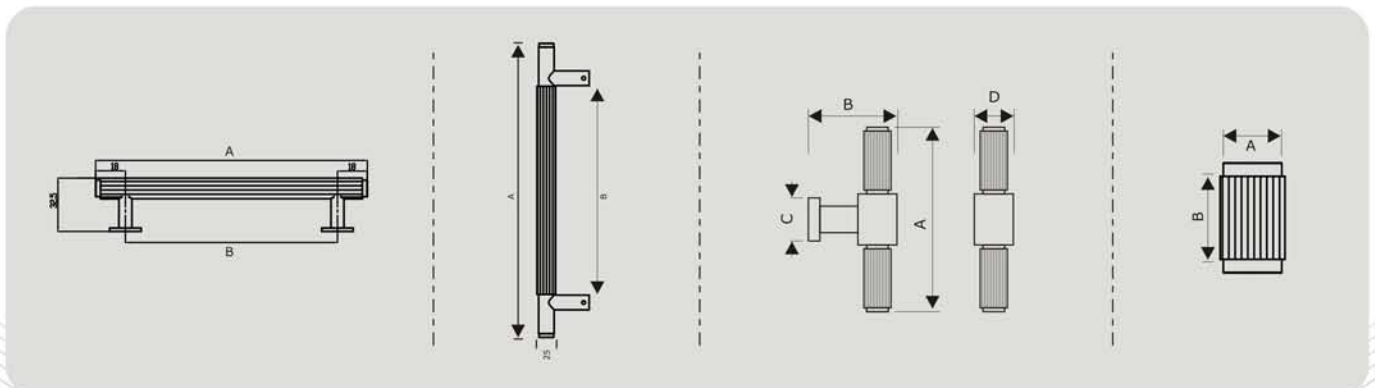
Small Cylinder Knob


Ref. No.	Size Ax B
● Bk501	: 34x20mm

T Handle


Ref. No.	Size Ax B x C x D
● BLT501	: 95x50x24x20mm

Ref. No.	Size A x B
● BPH50400	: 305x400
● BPH50600	: 505x600
● BPH501000	: 905x1000


Finish: SCG, UB, MAB, GM, MBL

BLR1012



Matt Antique Brass

Finish:



Matt Antique Brass



Urban Bronze



Matt Black



Satin Champagne Gold

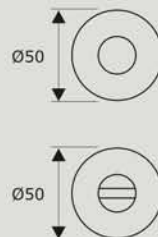
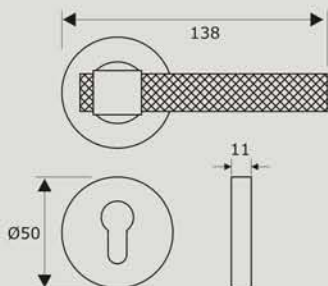
BLWC101

Turn Knob



EEB201

Escutcheon



Finish: SCG, UB, MAB, MBL

BDK1012



Finish:



Matt Antique Brass



Urban Bronze



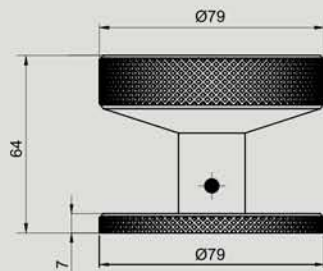
Satin Champagne Gold



Matt Black



Matt Satin Nickel



Finish: SCG, UB, MAB, MSN, MBL

Cabinet Handle


Ref. No.	Size A x B
● BC12128	: 128x188mm
● BC12192	: 192x252mm
● BC12320	: 320x380mm
● BC12500	: 500x560mm
● BC12700	: 700x760mm

Pull Handle

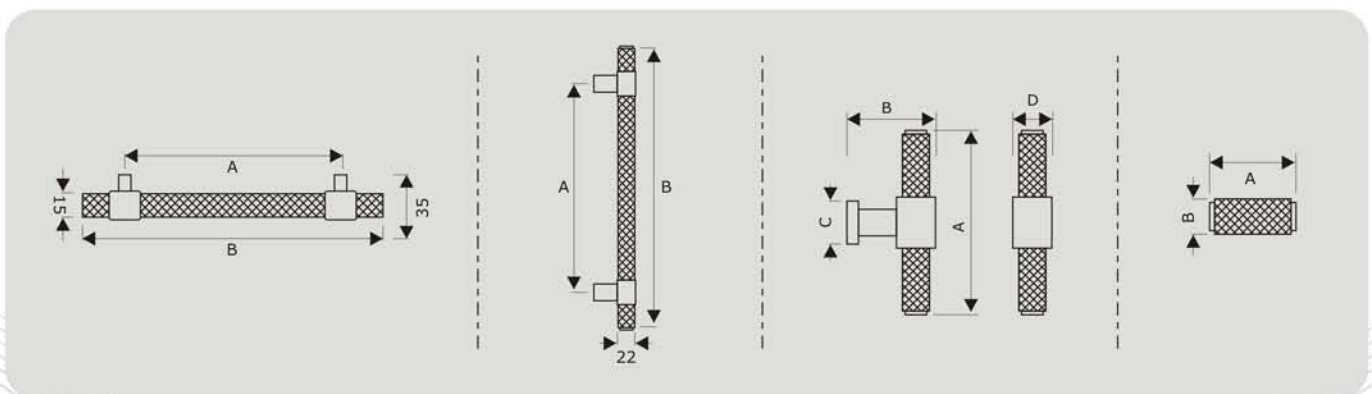
Small Cylinder Knob


Ref. No.	Size AxB
● BK101	: 34x20mm

T Handle


Ref. No.	Size AxBxCxD
● BLT101	: 95x50x24x20mm

Ref. No.	Size A x B
● BPH12400	: 305x400
● BPH12600	: 505x600
● BPH121000	: 905x1000


Finish: SCG, UB, MAB, MBL

BLR1015



Urban Bronze

Finish:



Matt Antique Brass



Urban Bronze



Matt Black



Satin Champagne Gold

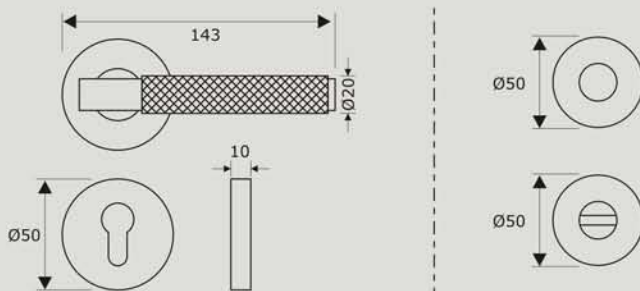
BLWC101

Turn Knob



EEB201

Escutcheon



Finish: SCG, UB, MAB, MBL

Cabinet Handle


Ref. No.	Size A x B
● BC15128	: 128x164mm
● BC15192	: 192x228mm
● BC15320	: 320x356mm
● BC15500	: 500x536mm
● BC15700	: 700x736mm

Pull Handle

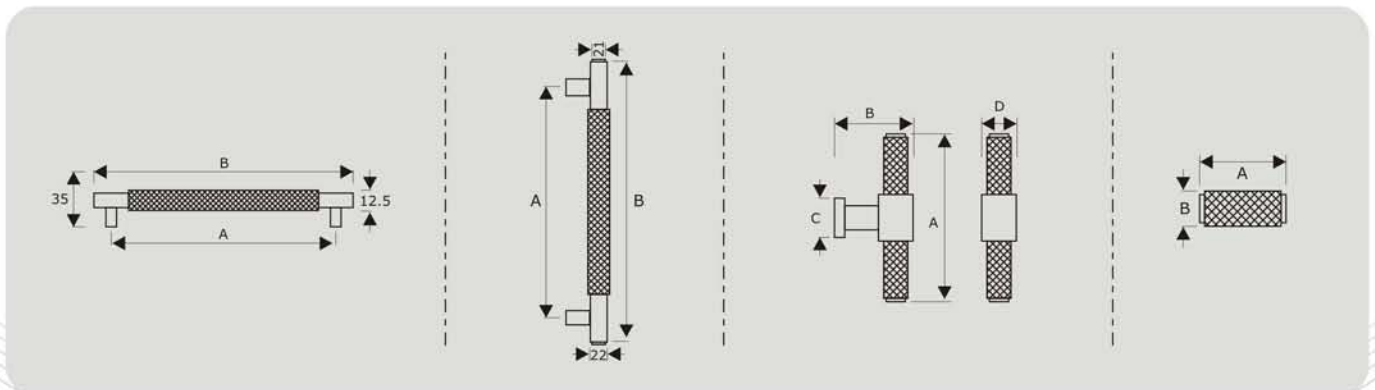
Small Cylinder Knob


Ref. No.	Size Ax B
● BK101	: 34x20mm

T Handle


Ref. No.	Size Ax B x C x D
● BLT101	: 95x50x24x20mm

Ref. No.	Size A x B
● BPH15400	: 305x400
● BPH15600	: 505x600
● BPH151000	: 905x1000


Finish: SCG, UB, MAB, MBL

Cabinet Handle on Plate

Plate

Ref. No.	Size A x B
● BC15200	: 124x200mm
● BC15300	: 225x300mm
● BC15400	: 324x400mm

Cabinet Handle

Ref. No.	Size A x B
● BC15124	: 124x160mm
● BC15225	: 225x262mm
● BC15324	: 324x360mm

Door Stopper

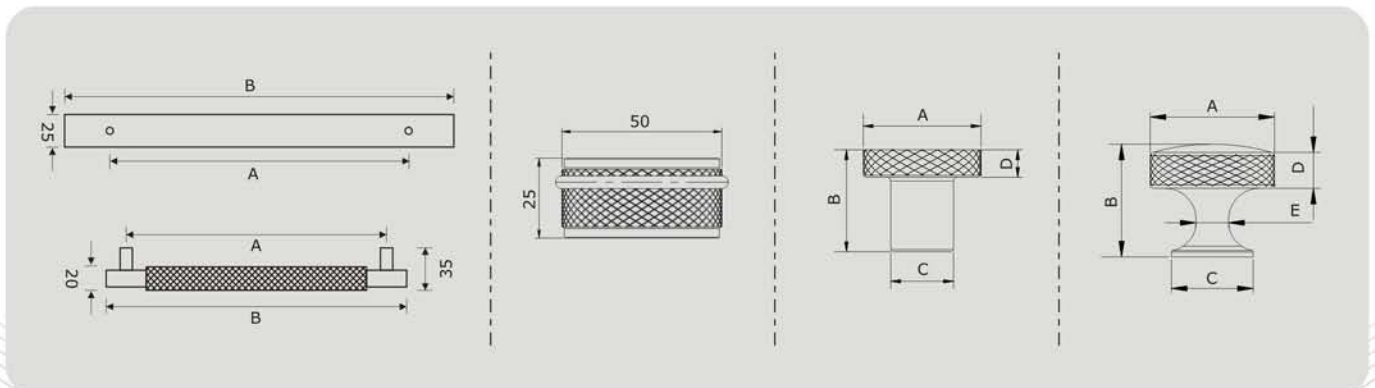

Ref. No.	Size Ax B
● BKS5025	: 25x50mm

Cabinet Knob


Ref. No.	Size Ax BxCxD
● BK1030	: 30x26x16x7mm
● BK1038	: 38x26x16x7mm

Cabinet Knob


Ref. No.	Size Ax BxCxDxE
● BK1532	: 32x29x21x9x8.5mm
● BK1538	: 38x34.5x25x11x10mm


Finish: SCG, UB, MAB, MBL

BLR1065



Satin Champagne Gold

Finish:



Satin Champagne Gold



Brushed Nickel



Matt Antique Brass



Gun Metal

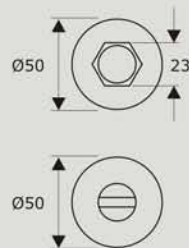
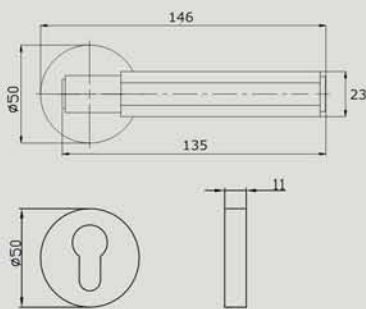
BLWC651

Turn Knob



EEB201

Escutcheon



Finish : SCG, BN, MAB, GM

Cabinet Handle



Ref. No.	Size A x B
● BC65128	: 128x164mm
● BC65192	: 192x228mm
● BC65320	: 320x356mm
● BC65500	: 500x536mm
● BC65700	: 700x736mm

Pull Handle



Small Cylinder Knob



Ref. No.	Size AxB
● BK657	: 34x20mm

T Handle



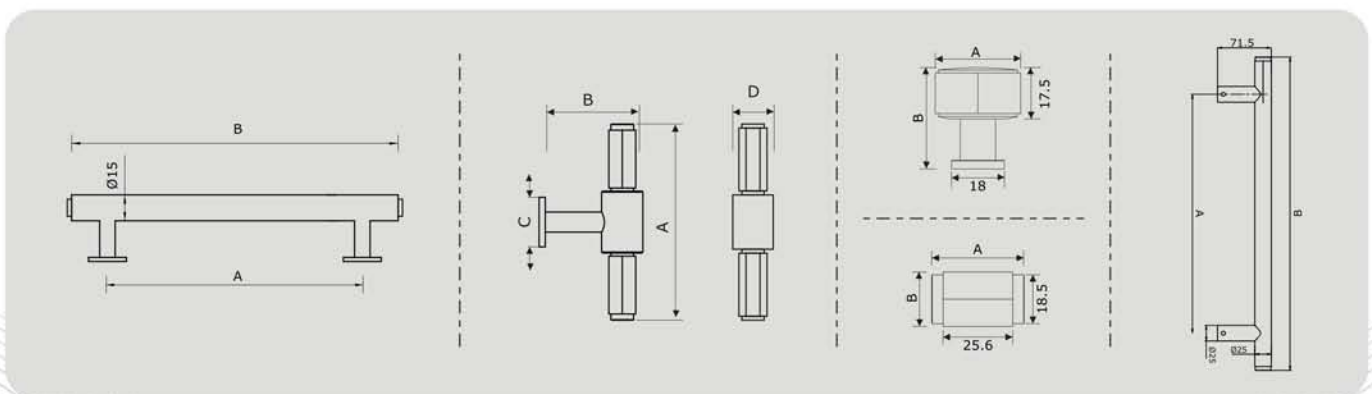
Ref. No.	Size AxBxCxD
● BLT655	: 95x50x24x20mm

Cabinet Knob



Ref. No.	Size AxB
● BK6534	: 29x34.5mm

Ref. No.	Size A x B
● BPH65400	: 305x400
● BPH65600	: 504x600
● BPH651000	: 905x1000



Finish : SCG, BN, MAB, GM

BLR1075



Satin Champagne Gold

Finish:



Satin Stainless Steel



Satin Champagne Gold



Matt Antique Brass



Gun Metal

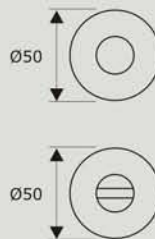
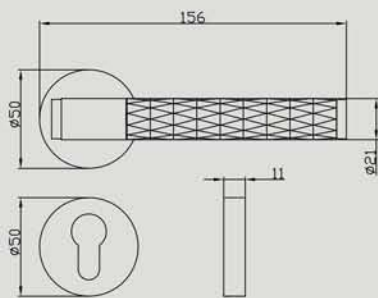
BLWC751

Turn Knob



EEB201

Escutcheon



Finish : SSS, SCG, MAB, GM

Cabinet Handle



Ref. No.	Size A x B
● BC75128	: 128x164mm
● BC75192	: 192x228mm

Pull Handle



Small Cylinder Knob



Ref. No.	Size AxB
● BK757	: 34x20mm

T Handle



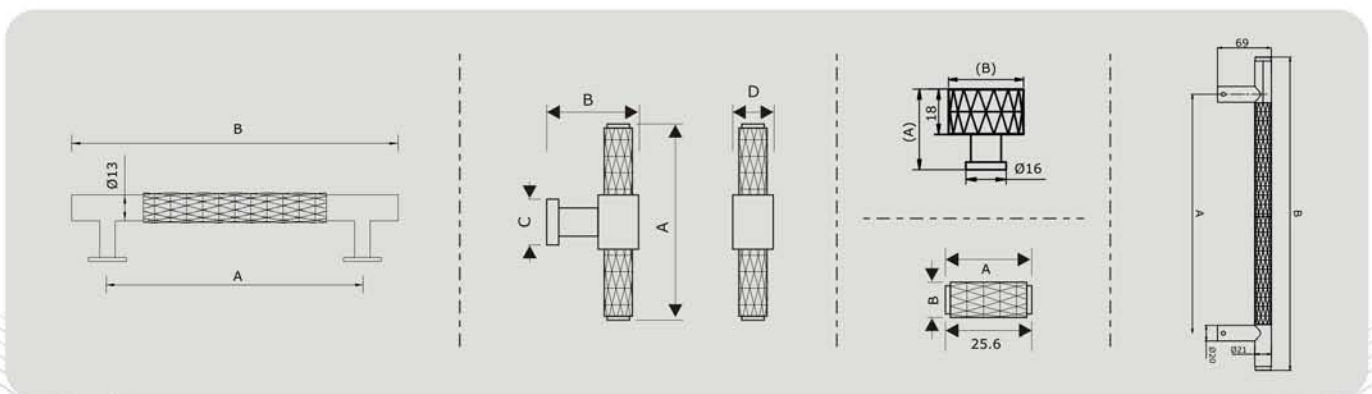
Ref. No.	Size AxBxCxD
● BLT755	: 95x50x24x20mm

Cabinet Knob



Ref. No.	Size AxB
● BK7530	: 32x30mm

Ref. No.	Size A x B
● BPH75400	: 305x400
● BPH75600	: 504x600



Finish : SSS, SCG, MAB, GM

BLR2080

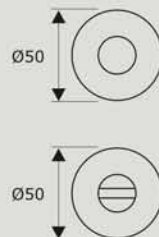
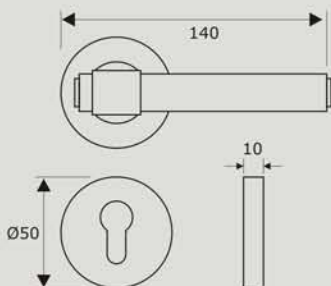
Matt Antique Brass
Finish:

Satin Chrome

Urban Bronze

Matt Black

Satin Champagne Gold
BLWC801
Turn Knob

EEB201
Escutcheon

Finish: MAB, SCG, MBL, UB, SC

Cabinet Handle


Ref. No.	Size A x B
● BC80128	: 128x188mm
● BC80192	: 192x252mm
● BC80320	: 320x380mm
● BC80500	: 500x560mm
● BC80700	: 700x760mm

Pull Handle

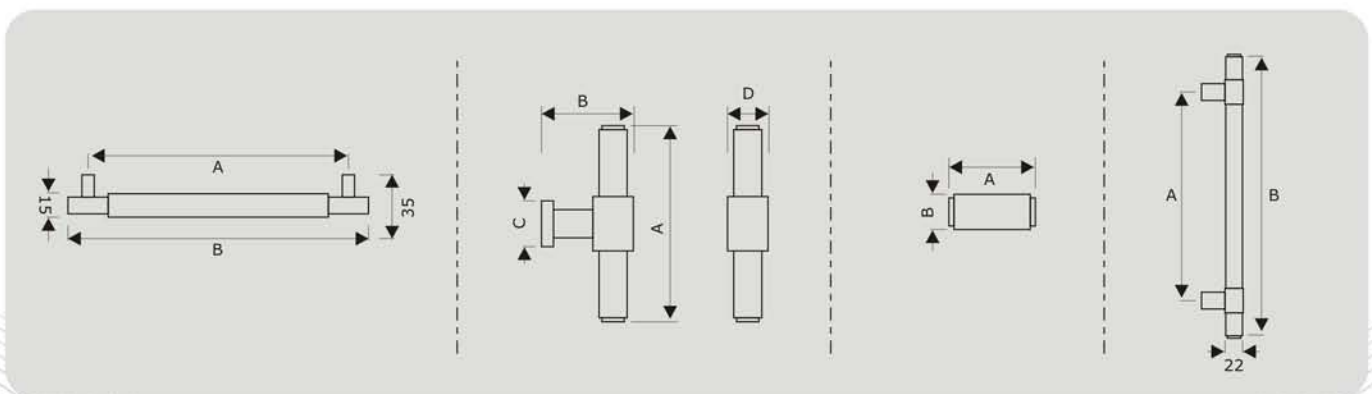

Ref. No.	Size A x B
● BPH80400	: 305x400
● BPH80600	: 505x600
● BPH801000	: 905x1000

Small Cylinder Knob


Ref. No.	Size Ax B
● BK801	: 30x20mm

T Handle


Ref. No.	Size Ax BxCxD
● BLT801	: 95x50x24x20mm


Finish: MAB, SCG, MBL, UB, SC

BLR2090



Satin Champagne Gold

Finish:



Matt Antique Brass



Urban Bronze



Satin Champagne Gold

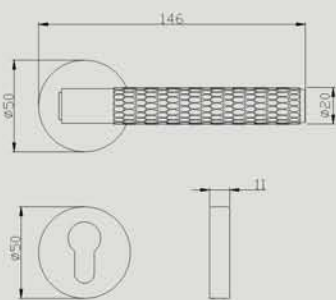
BLWC901

Turn Knob



EEB201

Escutcheon



Finish: SCG, UB, MAB

BLR2091



Matt Antique Brass

Finish:



Matt Antique Brass



Urban Bronze



Satin Champagne Gold

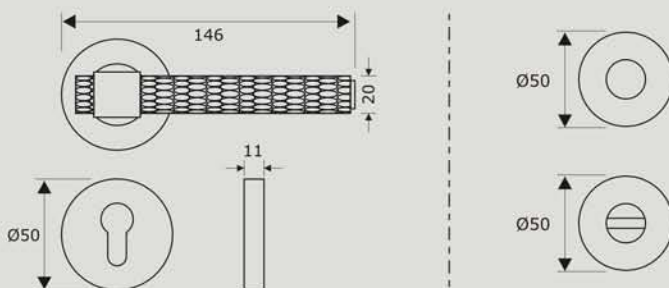
BLWC901

Turn Knob



EEB201

Escutcheon



Finish: SCG, UB, MAB

Pull Handle



Cabinet Handle



Ref. No.	Size A x B
● BC90128	: 128x164mm
● BC90192	: 192x228mm
● BC90320	: 320x356mm
● BC90500	: 500x536mm
● BC90700	: 700x736mm

Pull Handle



Ref. No.	Size A x B
● BPH90400	: 305x400
● BPH90600	: 505x600

Small Cylinder Knob



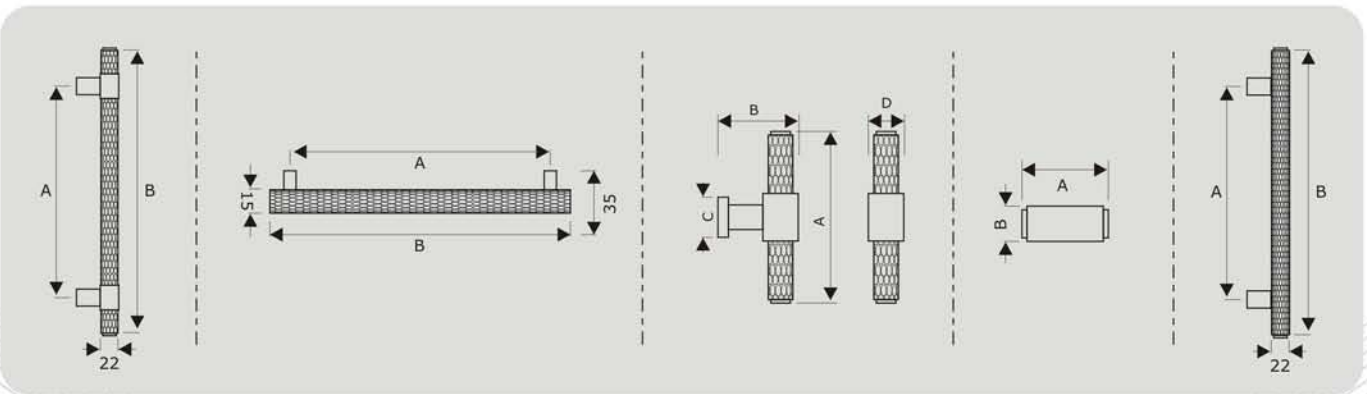
Ref. No.	Size Ax B
● BK901	: 34x20mm

T Handle



Ref. No.	Size Ax BxCxD
● BLT901	: 95x50x24x20mm

Ref. No.	Size A x B
● BPH91400	: 305x400
● BPH91600	: 505x600



Finish: SCG, UB, MAB

1511 AURORA

MANDELLI¹⁹⁵³



Finish:



Antique Chrome



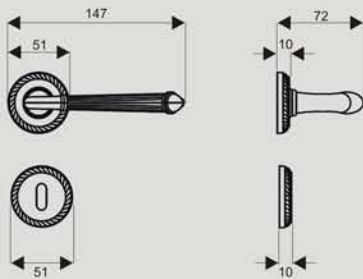
Polished Brass



24KT Gold Plated



Matt Bronze



Finish: AC, PB, 24KT GP, MB

BLR831



Satin Chrome



BLR831/S

Finish:



Satin Champagne Gold



Matt Antique Brass



Matt Black



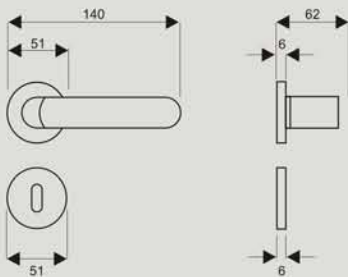
Brushed Nickel



Polished Brass



Satin Brass



Finish: SC, SCG, BN, PB, SB, MAB, MBL

BLR832



Matt Black



BLR832/S

Finish:



Satin Champagne Gold



Matt Antique Brass



Satin Chrome



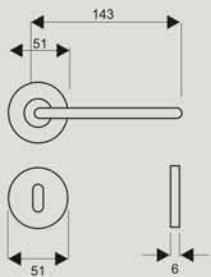
Brushed Nickel



Satin Brass



Urban Bronze



Finish: SCG, MAB, SC, BN, SB, UB, MBL

BLR833

Matt Black
Finish:

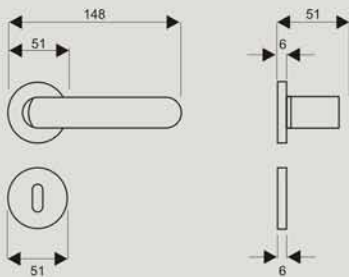
Satin Chrome

Satin Champagne Gold

Urban Bronze

Polished Chrome

Polished Brass

Brushed Nickel

Finish: SC, SCG, UB, PC, PB, BN, MBL

BLR834

Finish:

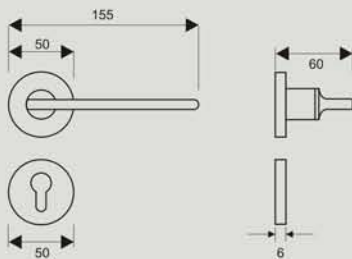
Polished Chrome

Satin Chrome

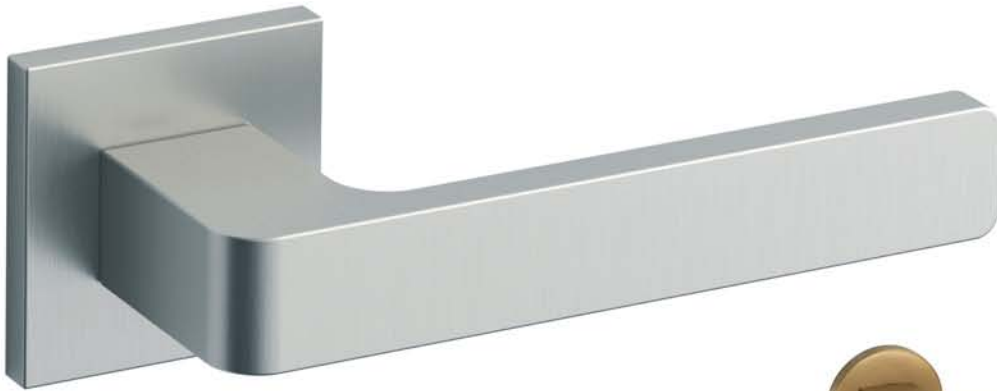
Graphite

Satin Brass

Matt Satin Nickel

Matt Bronze

Finish: PC, SC, GR, SB, MSN, MB

BLR851



Satin Nickel



BLR851/R

Finish:



Satin Brass



Satin Chrome



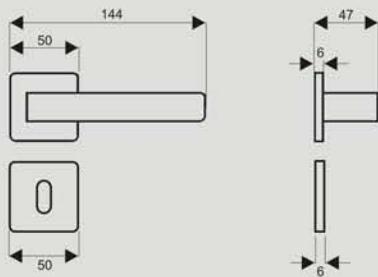
Matt Antique Brass



Matt Black

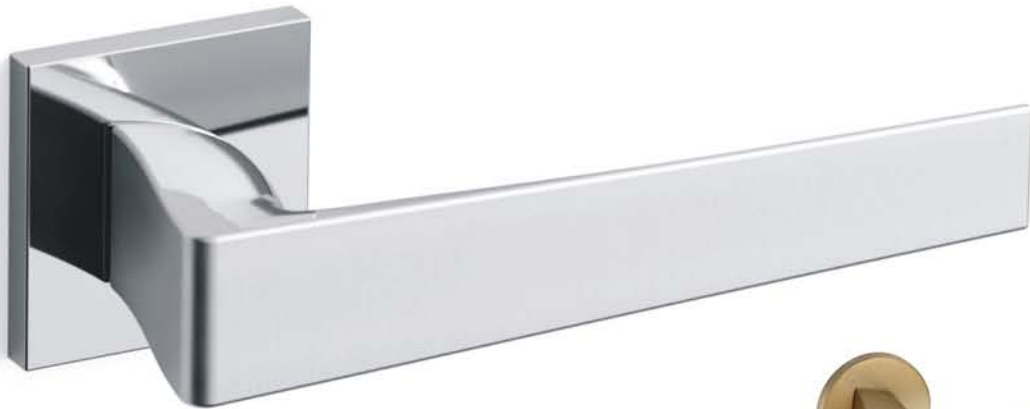


Satin Champagne Gold



Finish: SB, SC, SCG, SN, MBL, MAB

BLR852



Polished/Satin Chrome



BLR852/R

Finish:



Satin Champagne Gold



Black Pearl



Matt Bronze



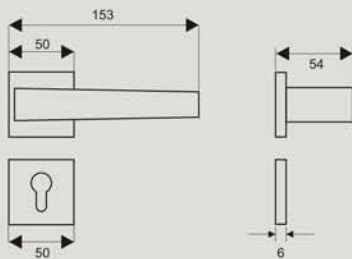
Polished/Satin Brass



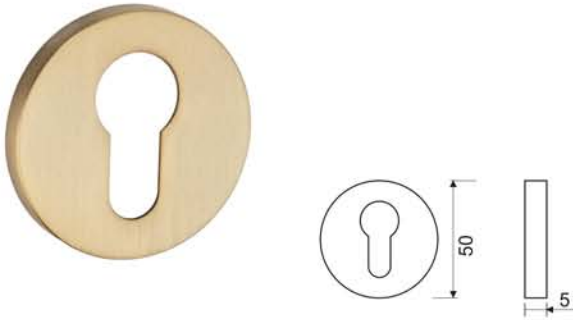
Graphite



Matt Antique Brass



Finish: P/SC, SCG, BP, MB, P/SB, Graphite, MAB

EEB830
Euro Profile Escutcheon

EEB850
Euro Square Escutcheon

BLWC850
Square Thumbturn and Release

BLWC830
Round Thumbturn and Release

Finish: MSN, SB, SC, SCG, PB, BN, UB, MAB, MBL

BLR3510

Gun Metal
Finish:

Matt Black

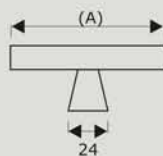
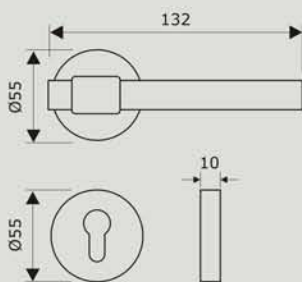
Gun Metal

Polished Gold
Cabinet Handle


Ref. No.	Size A	Size B
● BLC351-128	128mm	178mm
● BLC351-96	96mm	150mm

T' Handle


Ref. No.	Size A
● BLK351-52	52mm


Finish: PG, GM, MBL

BLR3520



Finish:



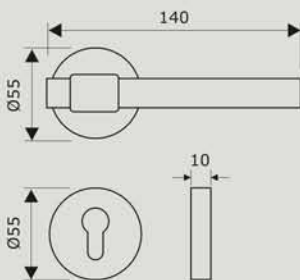
Bronze



Matt Antique Brass



Matt Black



Finish: BRZ, MAB, MBL

BLR3530



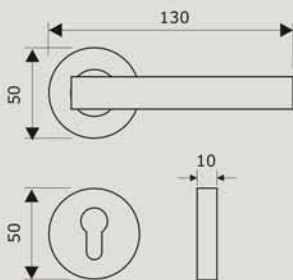
Finish:



Satin Brass



Matt Antique Brass



Finish: SB, MAB

BLR3540

Matt Antique Brass
Finish:

Bronze

Matt Antique Brass
Cabinet Handle

Bronze

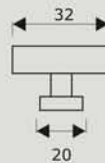
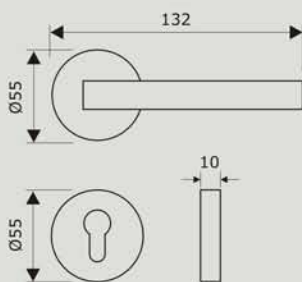
Ref. No.	Size A	Size B
● BLC354-126	126mm	155mm
● BLC354-96	96mm	120mm

Cabinet Knob

Bronze

Matt Antique Brass

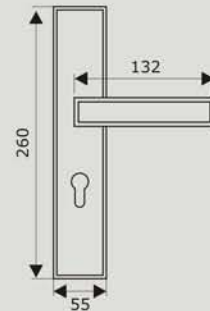
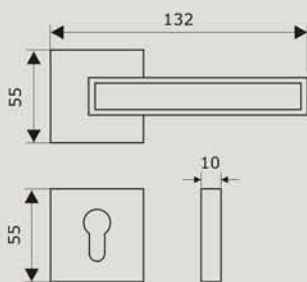
Ref. No.	Size A	Size B
● BLK354-32	Ø32mm	20mm


Finish: BRZ, MAB

BLR3570

Oil Rubbed Bronze
Cabinet Handle

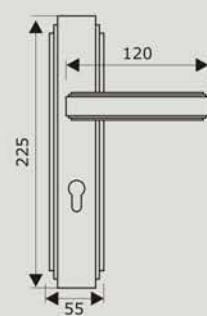
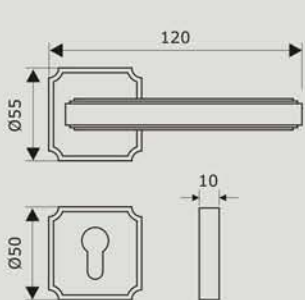

Ref. No.	Size A	Size B
● BLC357-196	196mm	220mm
● BLC357-126	126mm	150mm
● BLC357-96	96mm	120mm

BLB357P

Finish: Oil Rubbed Bronze

BLR3580

Dark Bronze
Cabinet Handle


Ref. No.	Size A	Size B
● BLC358-128	128mm	145mm
● BLC358-96	96mm	115mm

BLB358P

Finish: Dark Bronze

BLR2000



Finish:



Matt Satin Nickel



Matt Antique Brass



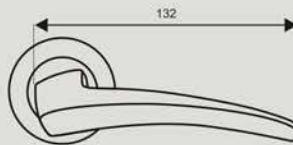
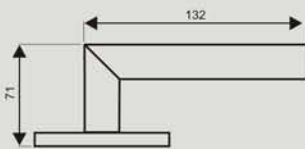
Polished Chrome



Polished Nickel



Satin Brass



Finish: MSN, MAB, PC, PN, SB

BLR2010



Finish:



Matt Satin Nickel



Matt Antique Brass



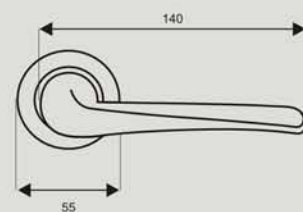
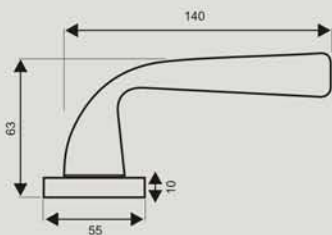
Polished Chrome



Polished Nickel



Satin Brass



Finish: MSN, MAB, PC, PN, SB

BLR2030

Matt Antique Brass
Finish:

Polished Brass

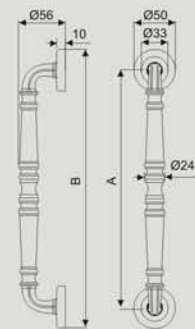
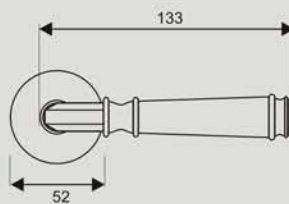
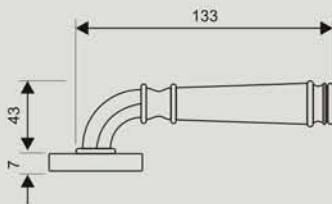
Matt Black

Satin Brass

Antique Brass - Stress Relieved
Pull Handle

Ref. No. Size A x B

- BPH2030 : 286x336


Finish: PB, SB, MBL, AB-SR

BLR2035



Finish:



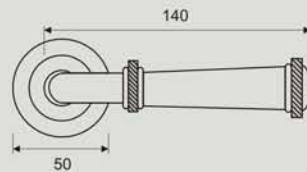
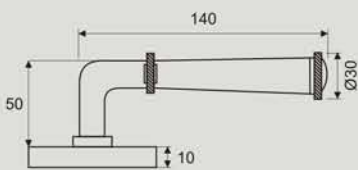
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

BLR2038



Finish:



Satin Chrome



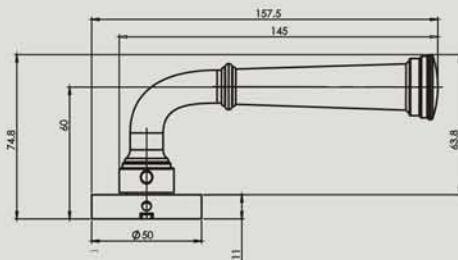
Matt Antique Brass



Dark Bronze



Satin Champagne Gold



Finish: SC, SCG, DB, MAB

BLR1120



Finish:



Satin Brass



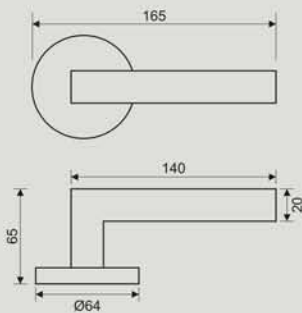
Matt Antique Brass



Bronze



Matt Black



Finish: SB, BRZ, MAB, MBL

BLR1150



Finish:



Satin Brass



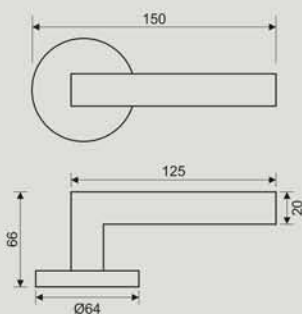
Matt Antique Brass



Polished Nickel



Bronze



Finish: SB, PN, BRZ, MAB

BLR2050



Finish:



Polished Brass



Matt Antique Brass



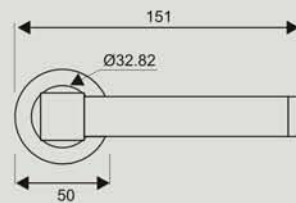
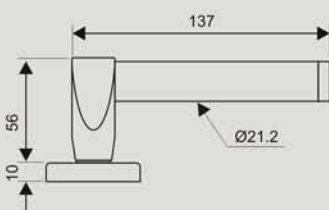
Matt Satin Nickel



Satin Brass



Polished Chrome



Finish: PB, SB, PC, MSN, MAB

BLR2060



Satin Chrome



BLR2060/R

Finish:



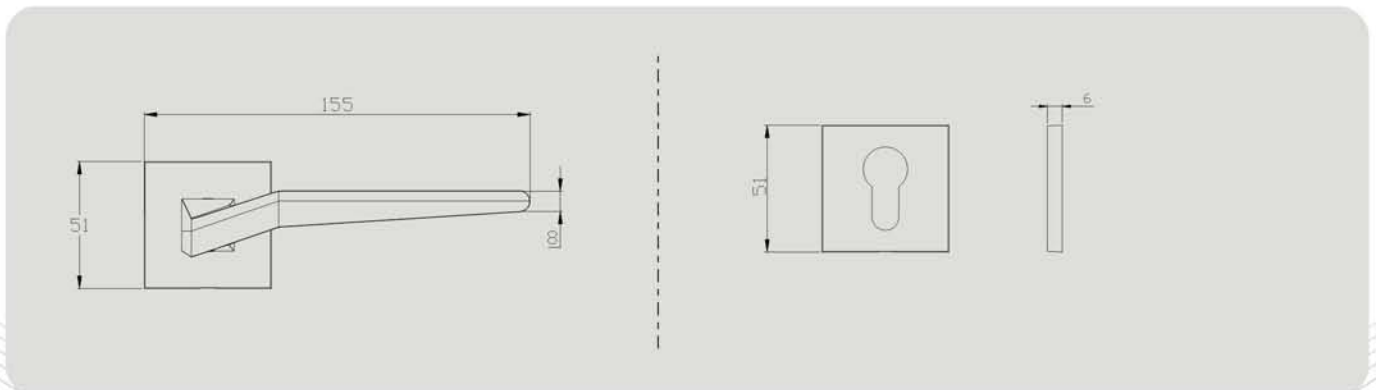
Satin Champagne Gold



Matt Black



Matt Antique Brass



Finish: SCG, MAB, MBL

LRZ9020



Finish:



Matt Satin Nickel/Matt Black



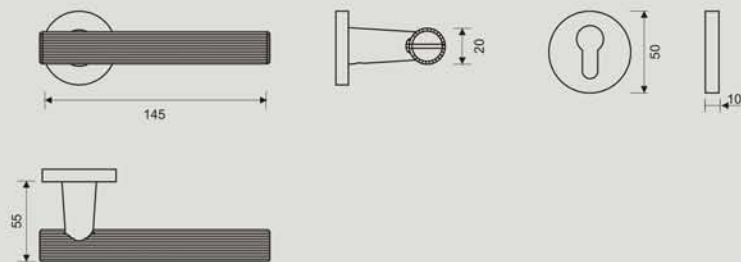
Satin Brass/Matt Black



GunMetal/Matt Black



Polished Brass/Satin Brass



Finish: MSN/MBL, SB/MBL, GM/MBL, PB/SB

LRZ3200



Finish:



Matt Satin Nickel



Satin Brass

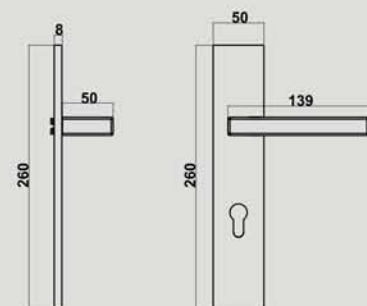
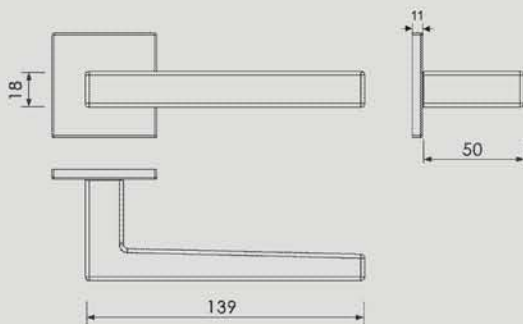


Matt Antique Brass



Matt Black

BLB3200P



Finish: MSN, SB, MAB, MBL

LRZ3300



Finish:



Matt Satin Nickel



Satin Chrome



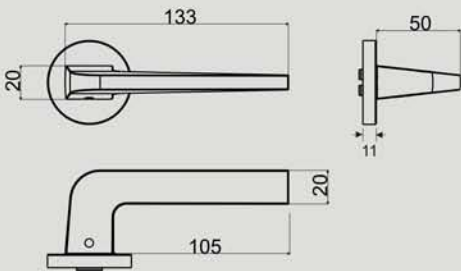
Satin Brass



Matt Antique Brass



Matt Black



Finish: MSN, SC, SB, MAB, MBL

LRZ9101



Finish:



Matt Satin Nickel



Satin Brass



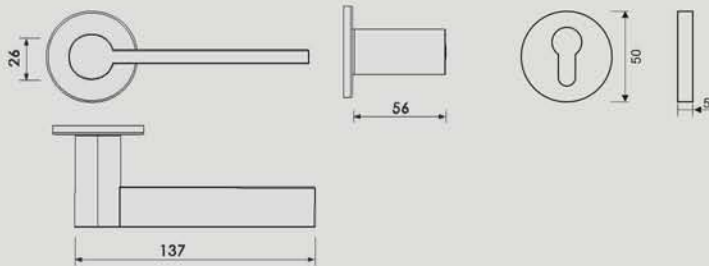
Matt Black



Polished Brass



Matt Antique Brass



Finish: MSN, SB, PB, MAB, MBL

LRZ9201



Finish:



Matt Satin Nickel



Satin Brass



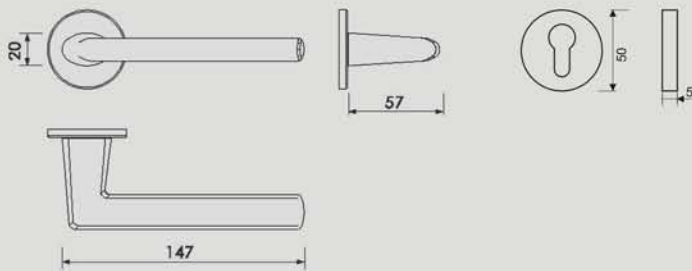
Matt Black



Polished Brass



Matt Antique Brass



Finish: MSN, SB, PB, MAB, MBL

LRZ9301

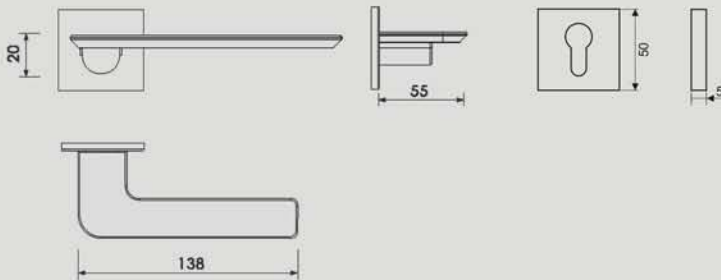
Finish:

Matt Satin Nickel

Satin Brass

Matt Black

Polished Brass

Matt Antique Brass

Finish: MSN, SB, PB, MAB, MBL

LRZ9401



Finish:



Matt Satin Nickel



Satin Brass



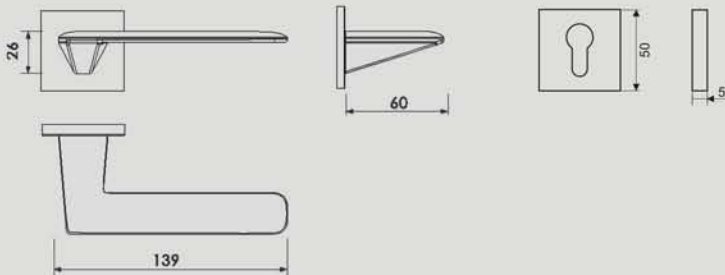
Matt Black



Polished Brass



Matt Antique Brass



Finish: MSN, SB, PB, MAB, MBL

LRZ9501



Finish:



Satin Chrome



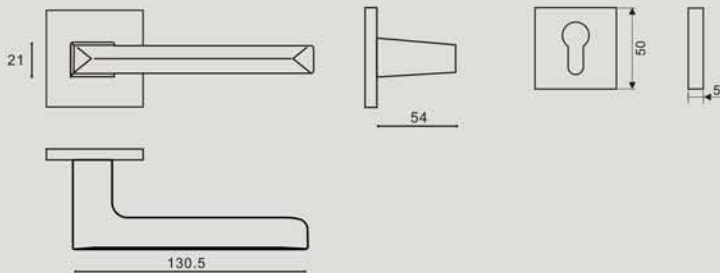
Matt Antique Brass



Satin Brass



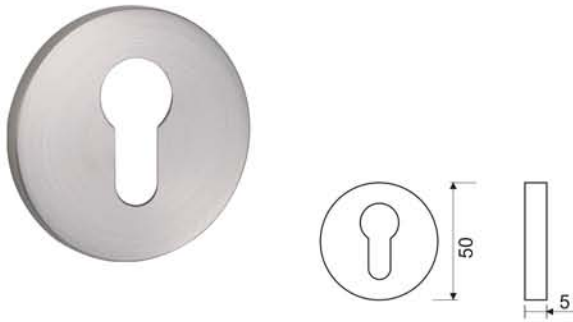
Matt Black



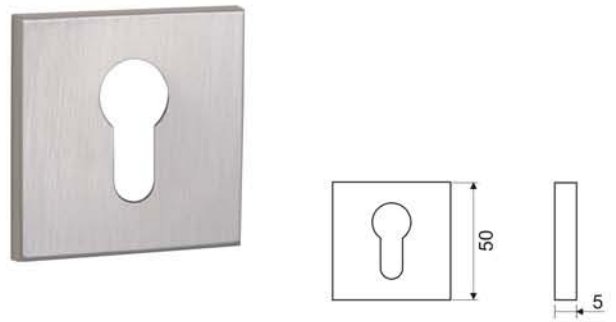
Finish: SC, SB, MAB, MBL

ZES9000

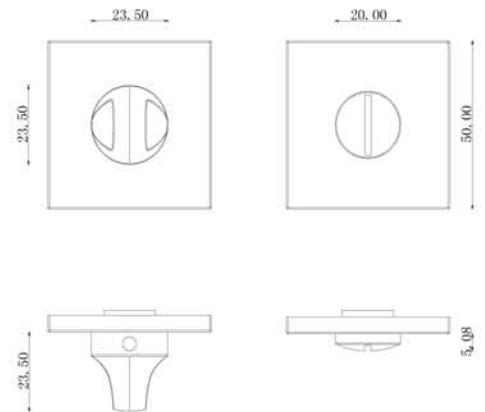
Euro Profile Escutcheon


ZES9001

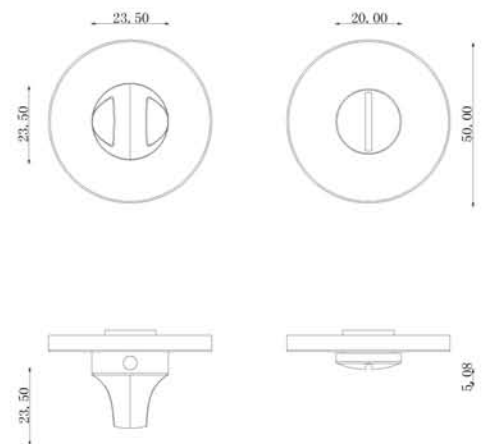
Euro Square Escutcheon


ZRS9002

Square Thumbturn and Release


ZRS9003

Round Thumbturn and Release


Finish: MSN, SB, PB, MAB, MBL

LRZ5000



Finish:



Matt Black



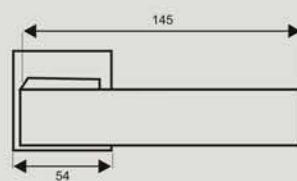
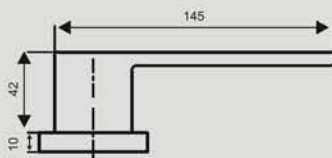
Satin Brass



Matt Antique Brass



Matt Satin Nickel



Finish: MSN, SB, MAB, MBL

LRZ5005



Finish:



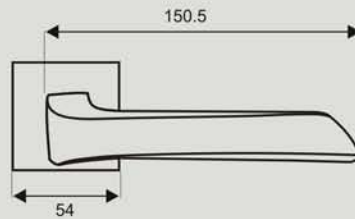
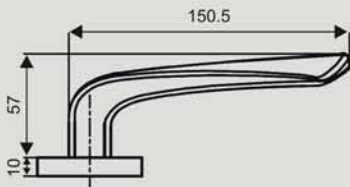
Satin Brass



Matt Antique Brass

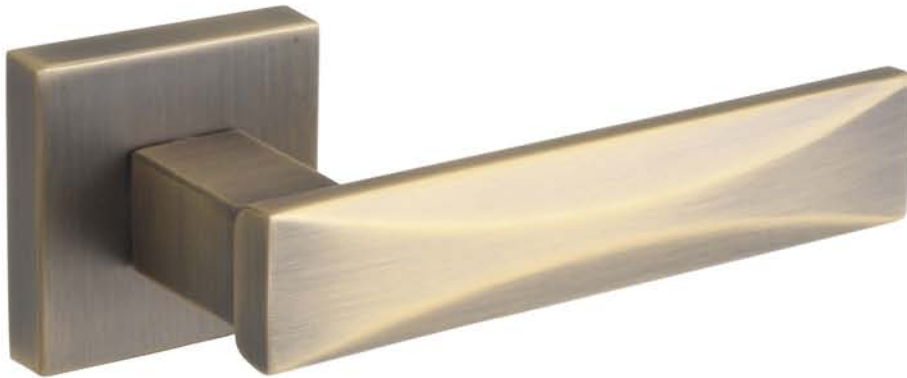


Matt Satin Nickel



Finish: MSN, SB, MAB

LRZ5010



Finish:



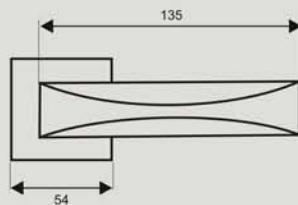
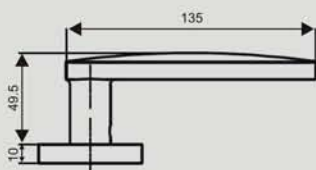
Matt Satin Nickel



Satin Brass

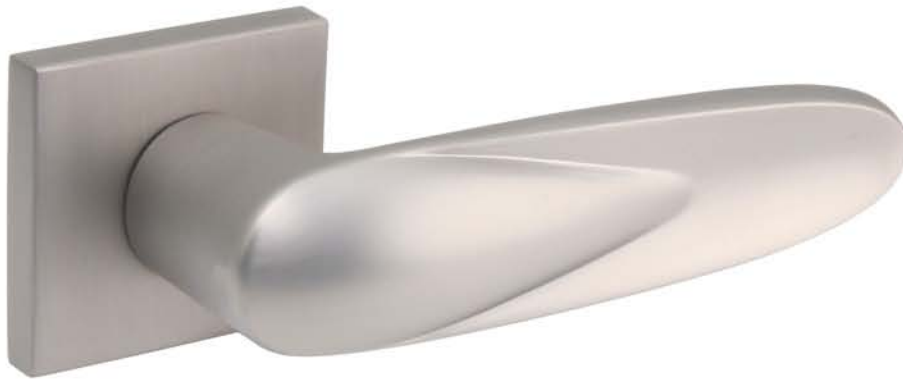


Matt Antique Brass



Finish: MSN, SB, MAB

LRZ5015



Finish:



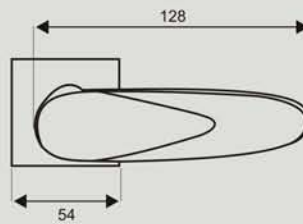
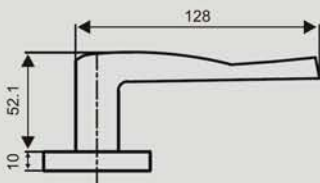
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

LRZ5020



Finish:



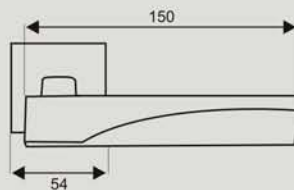
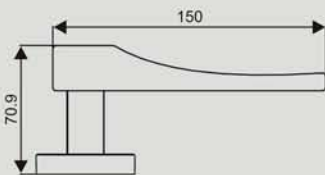
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

LRZ5025



Finish:



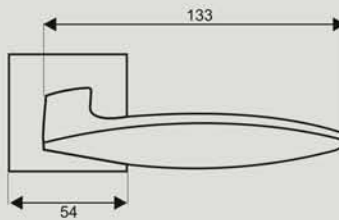
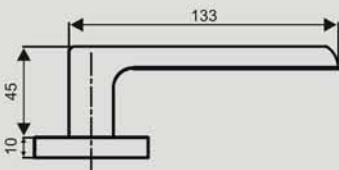
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

LRZ5035



Finish:



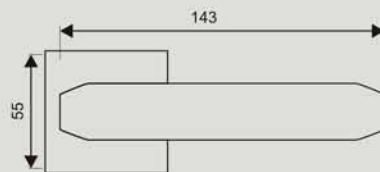
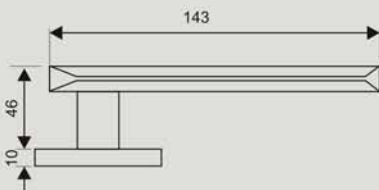
Satin Brass



Matt Satin Nickel

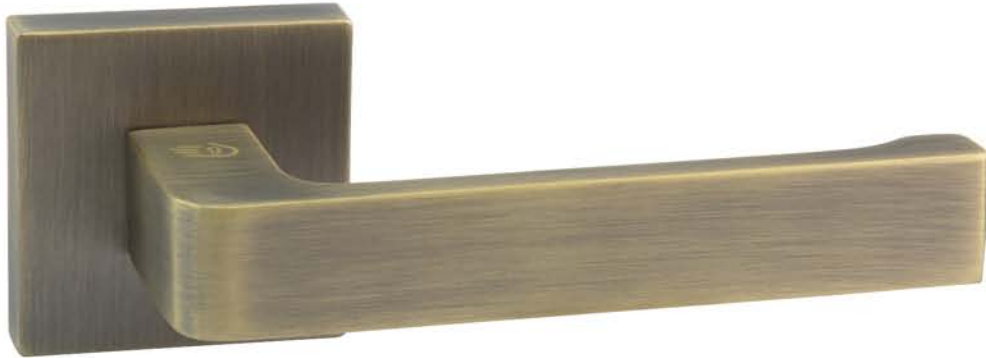


Matt Antique Brass



Finish: MSN, SB, MAB

LRZ5040



Finish:



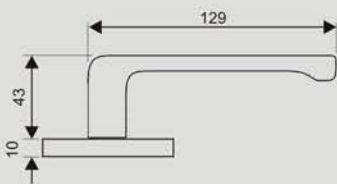
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

LRZ6000



Finish:



Matt Satin Nickel



Polished Brass/PVD



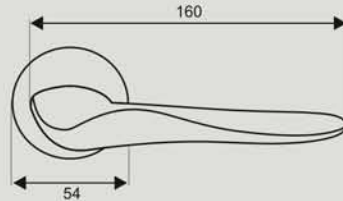
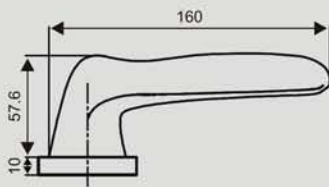
Satin Brass



Matt Antique Brass



Polished Chrome



Finish: MSN, PB/PVD, SB, PC, MAB

LRZ6015



Finish:



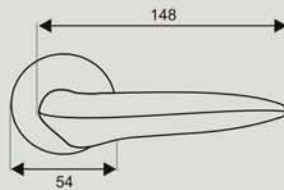
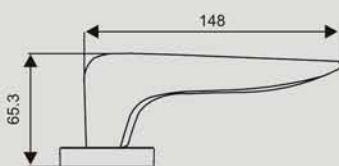
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

LRZ6025



Finish:



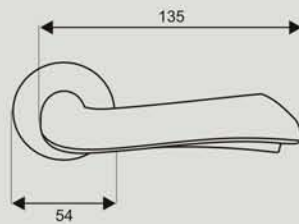
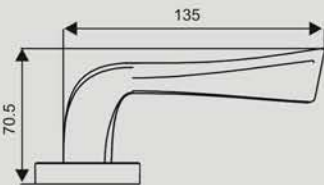
Matt Satin Nickel



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB

LRZ6030



Finish:



Matt Satin Nickel



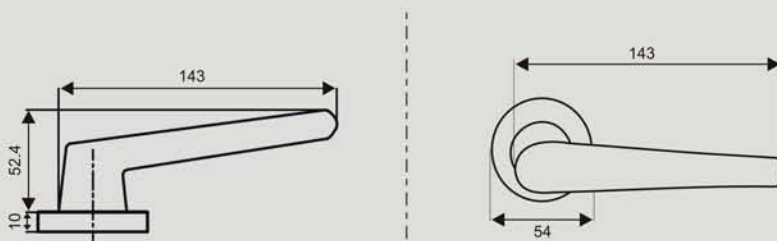
Matt Black



Satin Brass



Matt Antique Brass



Finish: MSN, SB, MAB, MBL

LRZ6045



Finish:



Matt Antique Brass



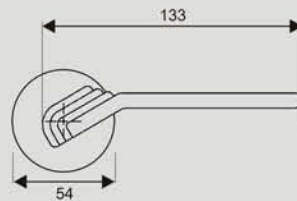
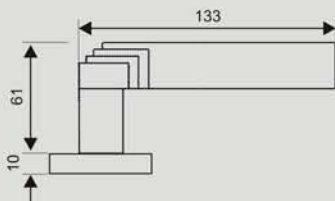
Matt Satin Nickel



Satin Brass



Polished Brass



Finish: MSN, SB, PB, MAB

LRZ7000



Finish:



Matt Satin Nickel



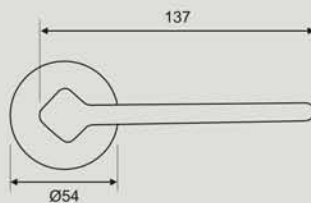
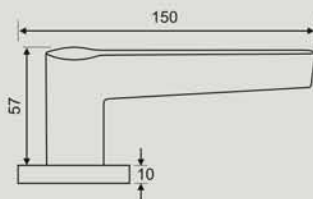
Matt Antique Brass



Satin Brass



Matt Black



Finish: MSN, SB, MAB, MBL

LRZ7005



Finish:



Matt Satin Nickel



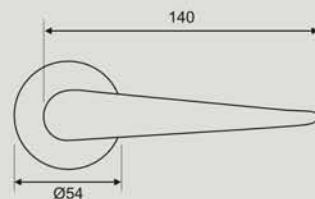
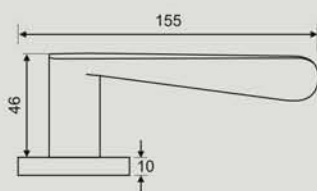
Matt Antique Brass



Satin Brass



Matt Black



Finish: MSN, SB, MAB, MBL

LRZ7015



Finish:



Matt Satin Nickel



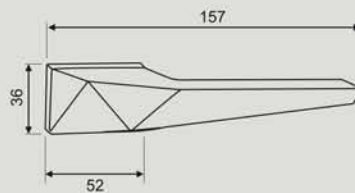
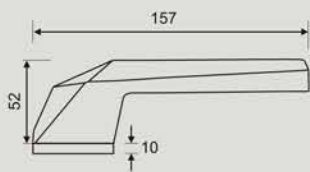
Matt Antique Brass



Satin Brass



Matt Black



Finish: MSN, SB, MAB, MBL

LRZ7020



Finish:



Matt Satin Nickel



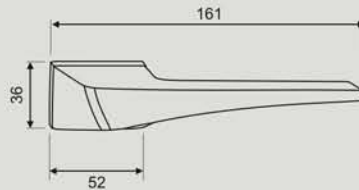
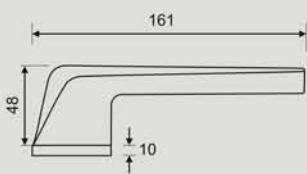
Matt Antique Brass



Satin Brass



Matt Black



Finish: MSN, SB, MAB, MBL

LRZ7025



Finish:



Matt Satin Nickel



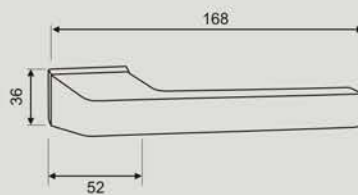
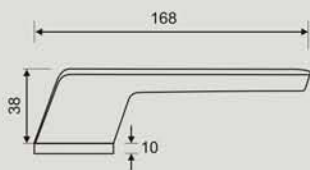
Matt Antique Brass



Satin Brass



Matt Black



Finish: MSN, SB, MAB, MBL

LRZ3000



Finish:



Satin Nickel



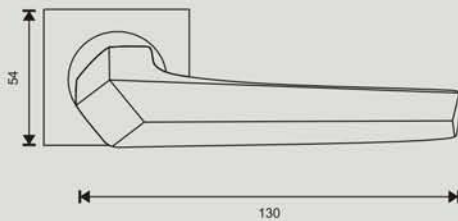
Matt Antique Brass



Satin Brass



Matt Satin Nickel



Finish: MSN, SN, SB, MAB

LRZ3010



Finish:



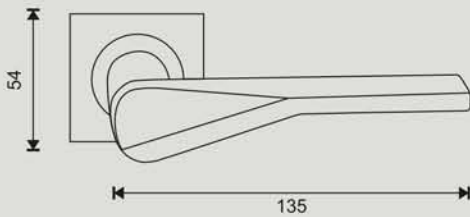
Matt Antique Brass



Satin Nickel



Satin Brass



Finish: SN, SB, MAB

LRZ3030



Finish:



Satin Nickel



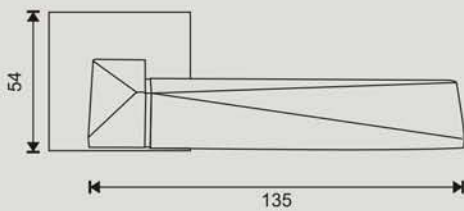
Satin Brass



Polished Brass / PVD



Matt Antique Brass



Finish: SN, SB, MAB, PB/PVD

LRZ3040



Finish:



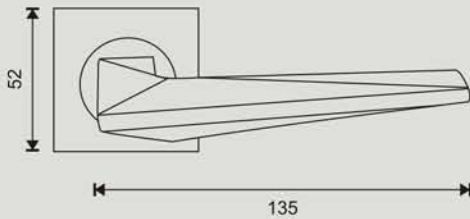
Matt Antique Brass



Satin Nickel



Satin Brass



Finish: SN, SB, MAB

LRZ8001



Finish:



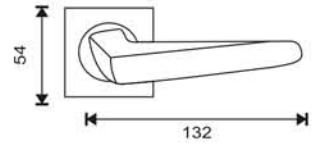
Matt Antique Brass



Satin Nickel



Polished Brass



LRZ8000



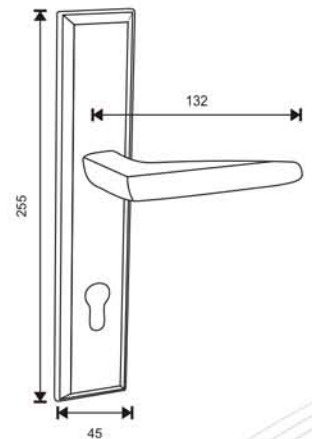
Matt Antique Brass



Satin Nickel



Polished Brass



Finish: SN, PB, MAB

LRZ8021



Finish:



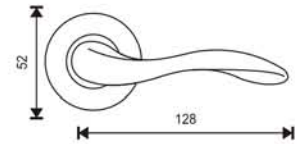
Matt Antique Brass



Satin Nickel



Polished Brass



LRZ8020



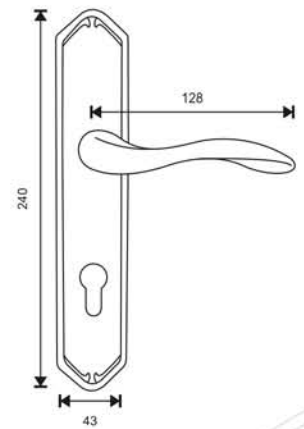
Matt Antique Brass



Satin Nickel



Polished Brass



Finish: SN, PB, MAB

LRZ8031



Finish:



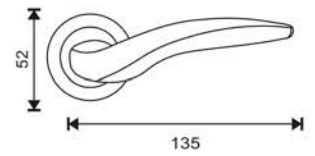
Matt Antique Brass



Satin Nickel



Polished Brass



LRZ8030



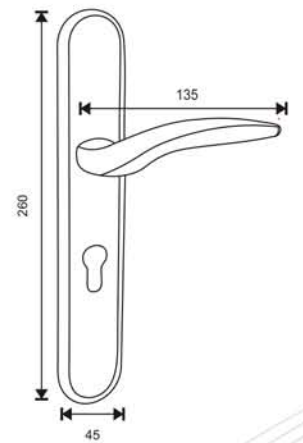
Matt Antique Brass



Satin Nickel



Polished Brass



Finish: SN, PB, MAB

LRZ8041



Finish:



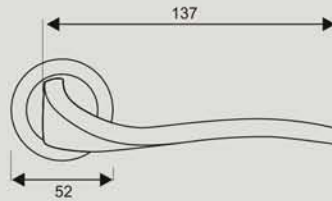
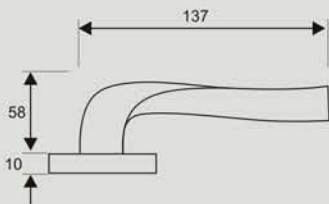
Matt Antique Brass



Matt Satin Nickel



Satin Brass



Finish: MSN, SB, MAB

LRZ8051



Finish:



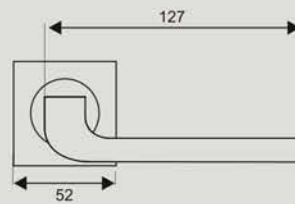
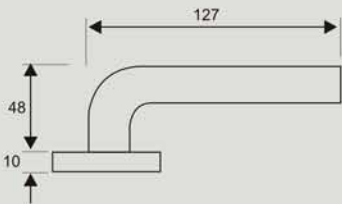
Matt Antique Brass



Matt Satin Nickel

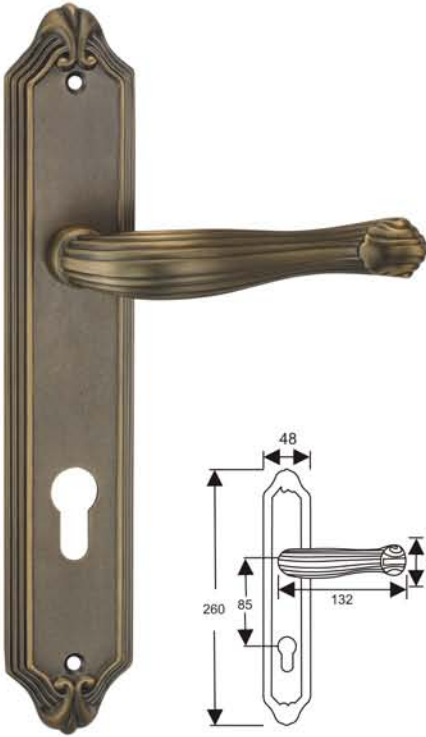


Satin Brass



Finish: MSN, SB, MAB

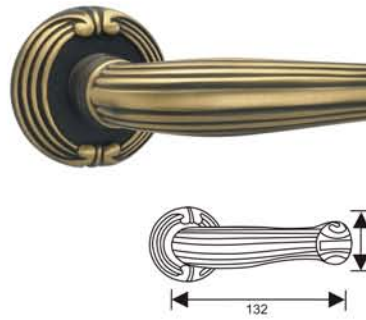
EBAR1000



EBAR1002

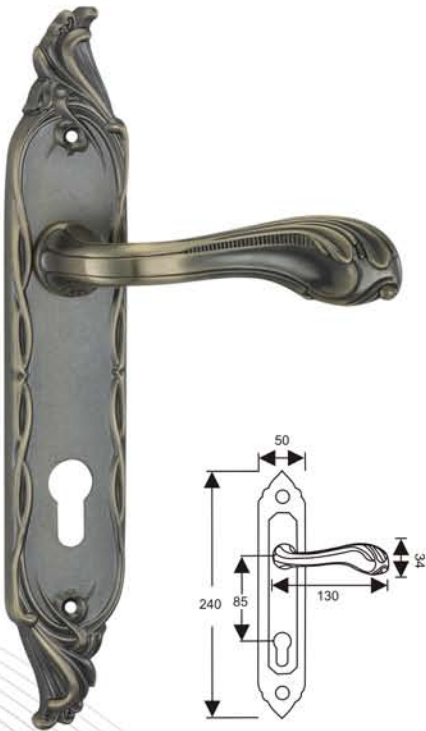


EBAR1001

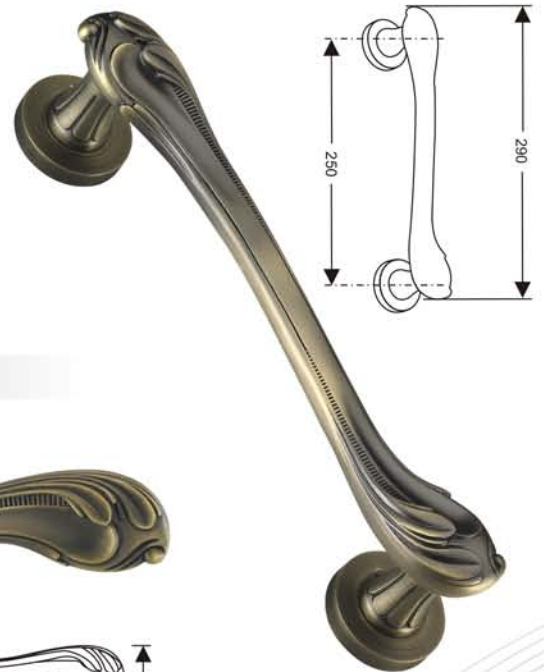


Finish: MAB

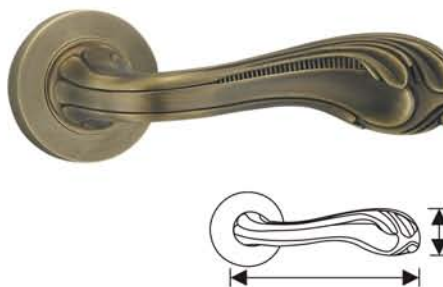
EBAR1010



EBAR1012

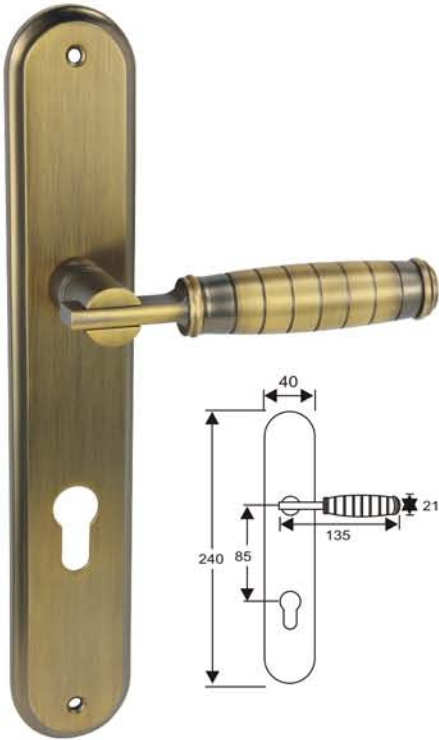


EBAR1011



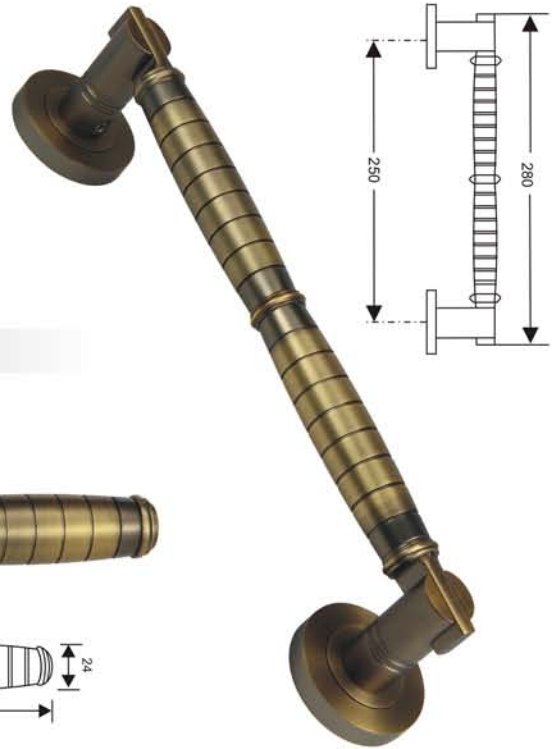
Finish: MAB

EBAR1020

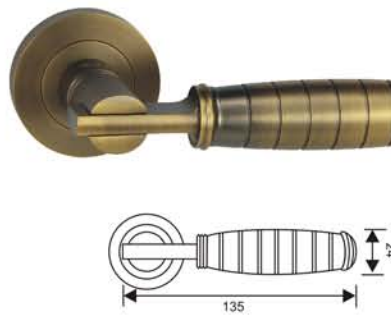


Finish: MAB

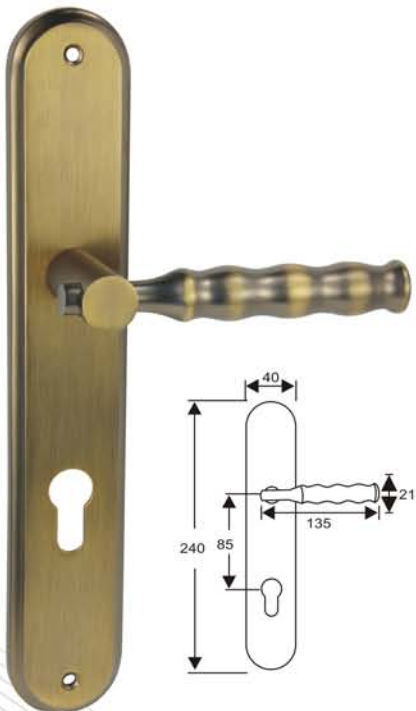
EBAR1022



EBAR1021

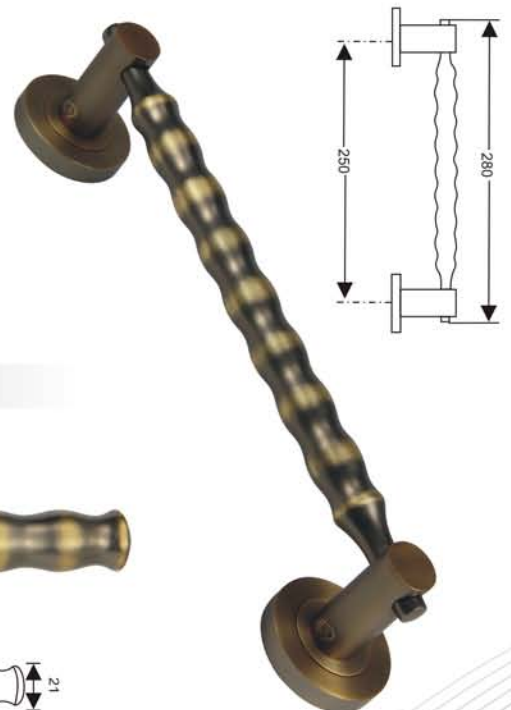


EBAR1030

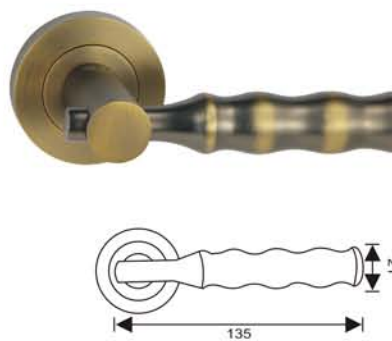


Finish: MAB

EBAR1032



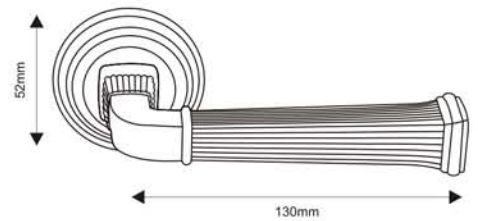
EBAR1031



EBAR1035

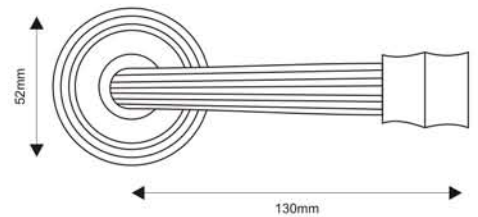
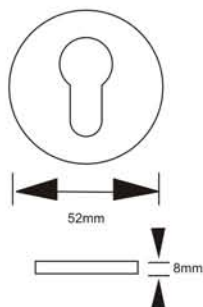
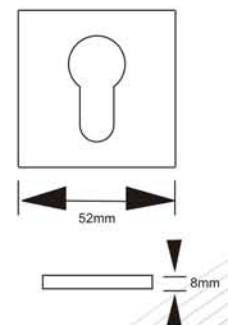
Finish: MAB

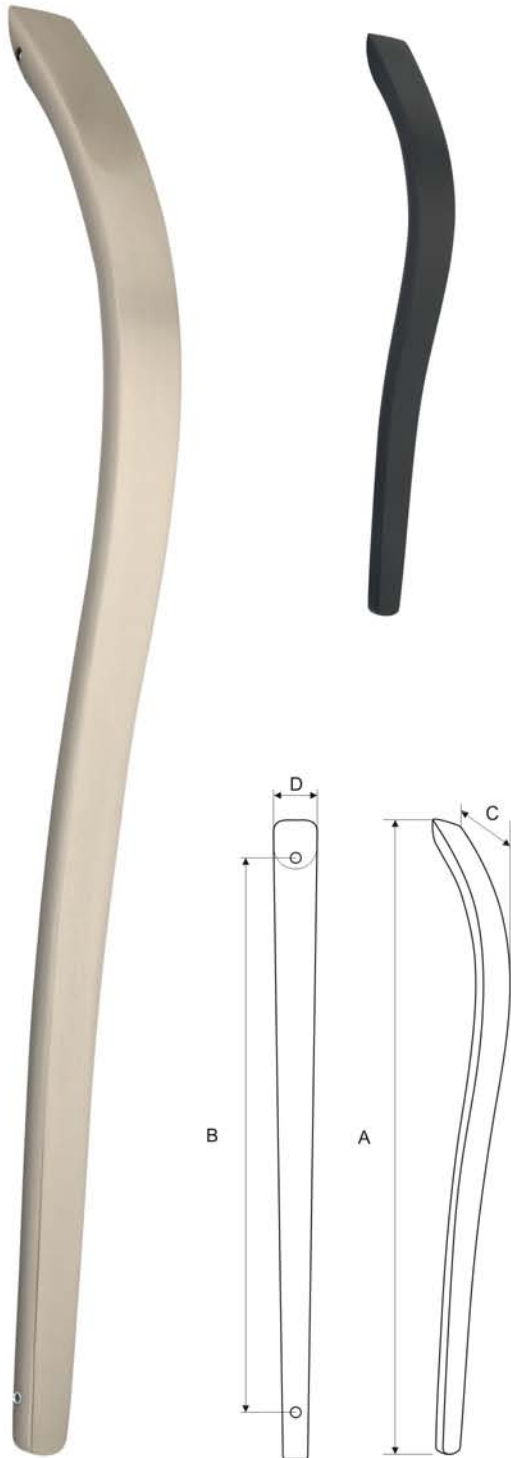
- Traditionally finished
- Long lasting brilliance
- Sprung furniture, supplied with wood screw fixings


EBAR1037

Finish: MAB

- Traditionally finished
- Long lasting brilliance
- Sprung furniture, supplied with wood screw fixings


EEZ801
Round

Finish: MAB, PB, MSN, SN
EEZ901
Square


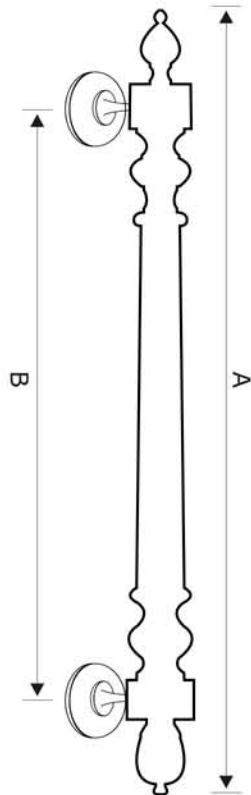
Lina Pull Handle


Ref. No.	Size AxBxCxD
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- BPH471 : 354x305x55x33mm
- BPH472 : 500x457x55x33mm
- BPH473 : 660x610x55x33mm

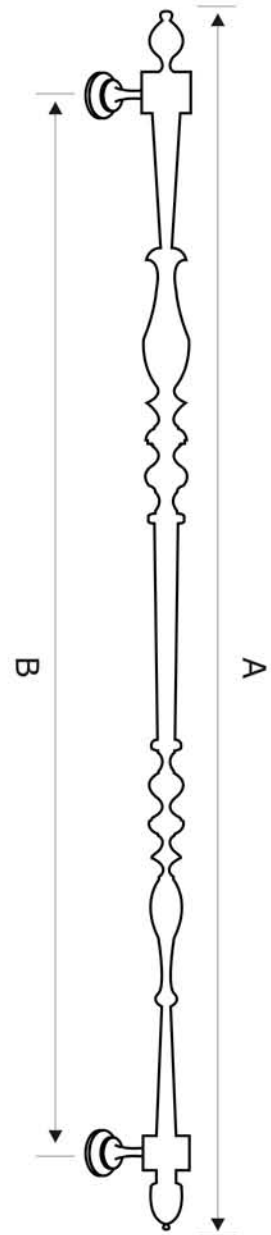
Finish: MSN, SB, MBL, MAB

Cramella Pull Handle



Ref. No. Size (AxB)
 ●BPH1125 : 600x460

Cleopetra Pull Handle

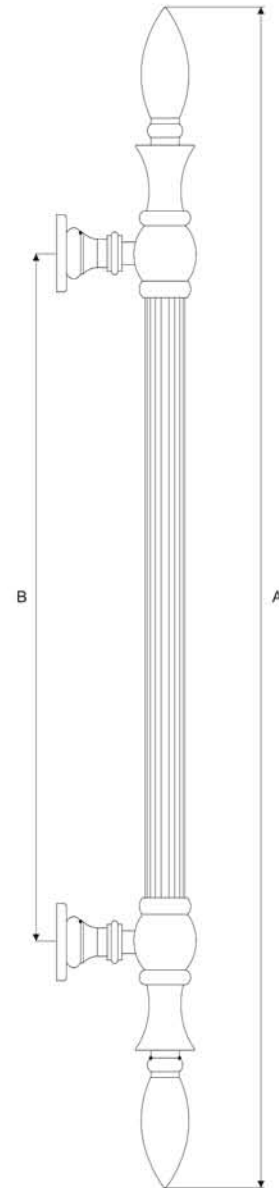
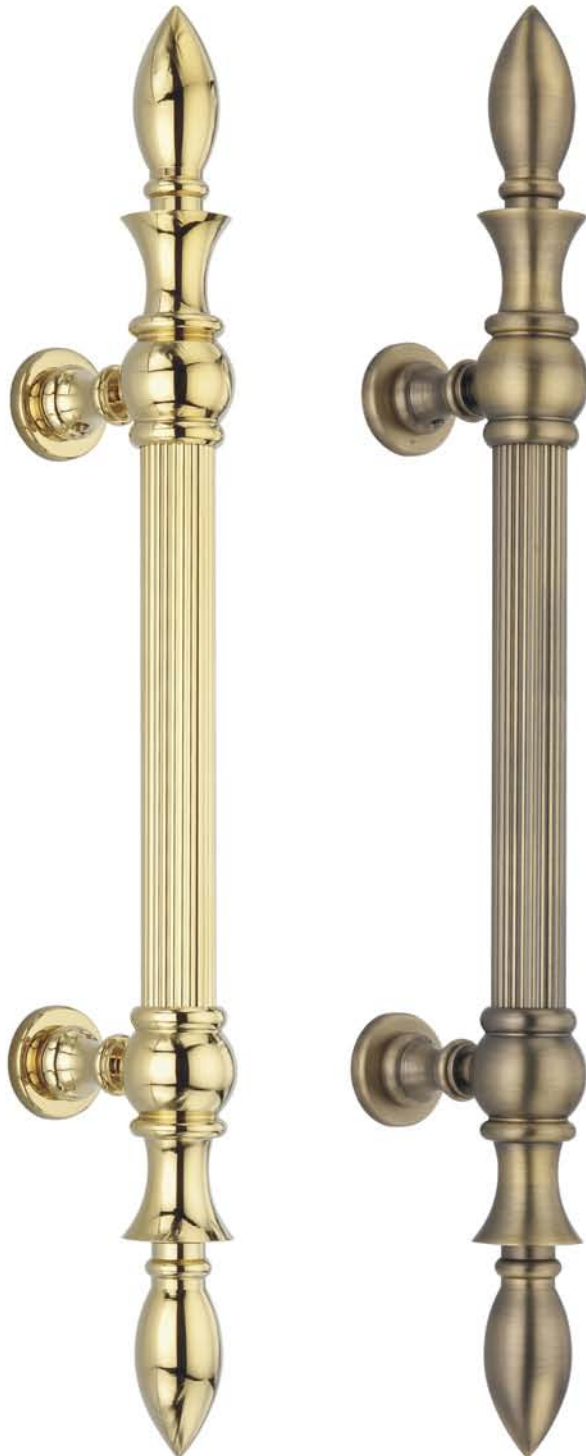


Ref. No. Size (AxB)
 ● BPH1155: 1200x1060

Finish: PB, MAB, SB



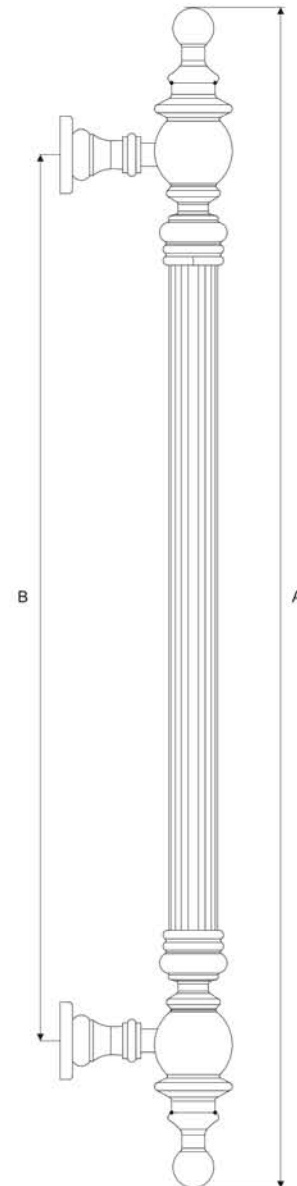
Ardea Pull Handle



Ref. No. Size (AxB)

- BPH671 : 480x230
- BPH672 : 600x350

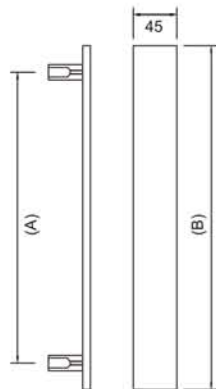
Finish: PB, MAB, SB

Cassia Pull Handle


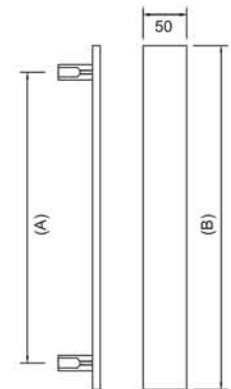
Ref. No.	Size (AxB)
----------	------------

- BPH771 : 480x330
- BPH772 : 600x450

Finish: PB, MAB, SB

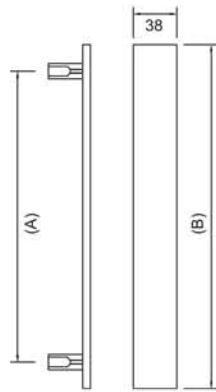
Woody Pull Handle


Ref. No.	Size (AxB)
● BPH601	300x400mm
● BPH602	500x600mm
● BPH603	700x800mm

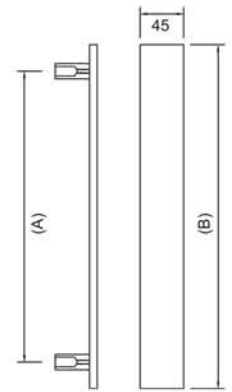
Ripple Pull Handle


Ref. No.	Size (AxB)
● BPH611	300x400mm
● BPH612	500x600mm
● BPH613	700x800mm

Finish: MAB, SB, SN, PB

Side Grooves Pull Handle


Ref. No.	Size (AxB)
● BPH621	300x400mm
● BPH622	500x600mm
● BPH623	700x800mm

Hammered Pull Handle


Ref. No.	Size (AxB)
● BPH631	300x400mm
● BPH632	500x600mm
● BPH633	700x800mm

MAC


Center Door Knob
CDB5010 : 100 x 100mm

CDB5011 : 150 x 150mm

Cabinet Knob
CKB211 : 38mm


MAB



MAS

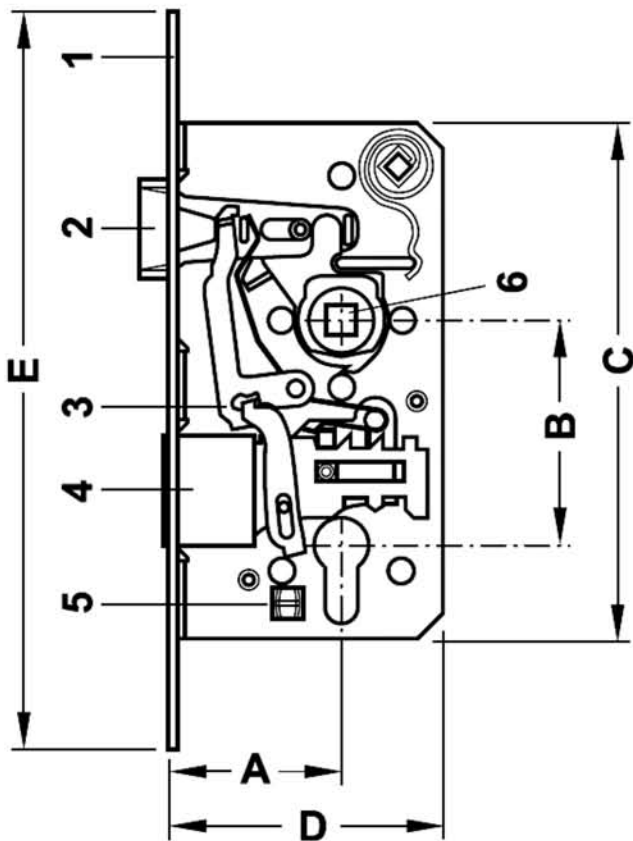
Finish: MAB, SB, SN

Introduction - Mortice Locks

The EuroArt range of architectural locks is manufactured to the highest engineering standards and designed to offer a high price/performance ratio. They have been successfully type tested to all the requirements of BS EN 12209.

Features

- Stainless steel forend and strike plate.
- Reversible latchbolt.
- Solid stainless steel latchbolt.
- Stainless steel spindle follower.
- Flush fitting case rivets and screws.
- Solid stainless steel deadbolt.



- 1 Forend
- 2 Latchbolt
- 3 Key action
- 4 Deadbolt
- 5 Screw channel for profile cylinder
- 6 Lever follower

- A Backset
- B Distance
- C Case height
- D Case width
- E Forend length
- F Forend width

Guarantee

EuroArt mortice locks are supplied with a 10 year guarantee.

See each individual product page for details.

EuroArt DIN architectural range of Locks is a full suite of heavy duty mortice locks and latches designed to support the entire EuroArt range of levers, knobs and other unsprung furniture. The range is suitable for general commercial and heavy industrial use.

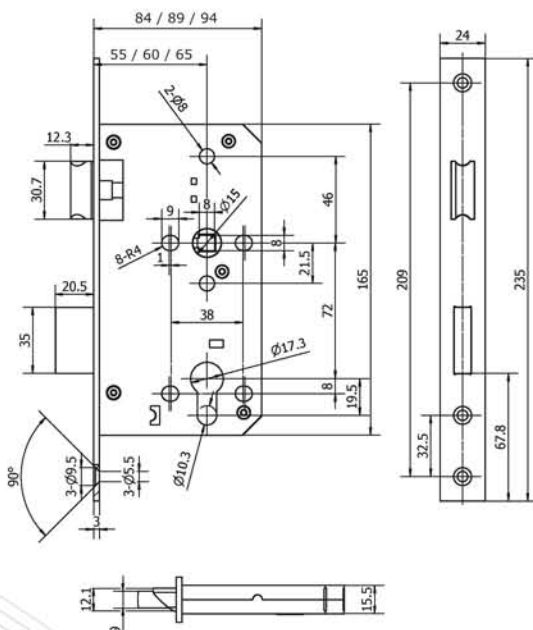
Offering complementary build quality, design integrity, and choice of external finishes, EuroArt guarantees the perfect match between form and function whenever you specify EuroArt architectural ironmongery. With fire safety and security in mind, EuroArt have design this series. Solid stainless steel latchbolts, deadbolts, followers, forend and strike plates provide enhanced durability and security.

Rebate conversion are available to allow locks to be fitted in most rebated door sections.

DLA7255EP : 55mm backset
 DLA7260EP : 60mm backset
 DLA7265EP : 65mm backset



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



Features

- 55/60/65mm backset, 72mm centres.
- SS 304 forend, strike plate and follower.
- SS 304 latch bolt, SS 304 dead bolt.
- Tested to Grade X: 200,000 test cycles.
- Forend and strike plate available square or radius.
- Pierced to accept bolt through furniture and escutcheons at 38mm centres.
- Suitable for 120min timber and 240min metal doors.
- Cylinder can withdraw both latch and deadbolt - offers convenience and safety combined with security.
- For use by public where there is little incentive to exercise care and high chance of misuse.
- Supplied with anti-rattle strike plate.

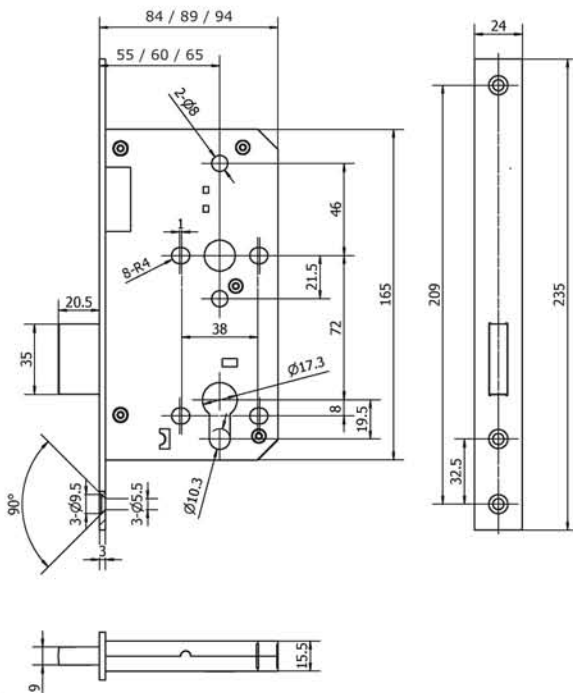
BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	2	0
---	---	---	---	---	---	---	---	---	---	---

DLA0055EP : 55mm backset
 DLA0060EP : 60mm backset
 DLA0065EP : 65mm backset



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



Features

- 55/60/65mm backset
- SS 304 forend, strike plate
- SS 304 dead bolt
- Tested to Grade X: 200,000 test cycles
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheons at 38mm centres
- Suitable for 120min timber and 240min metal doors
- Cylinder can withdraw deadbolt - offers safety combined with security
- For use by public where there is little incentive to exercise care and high chance of misuse

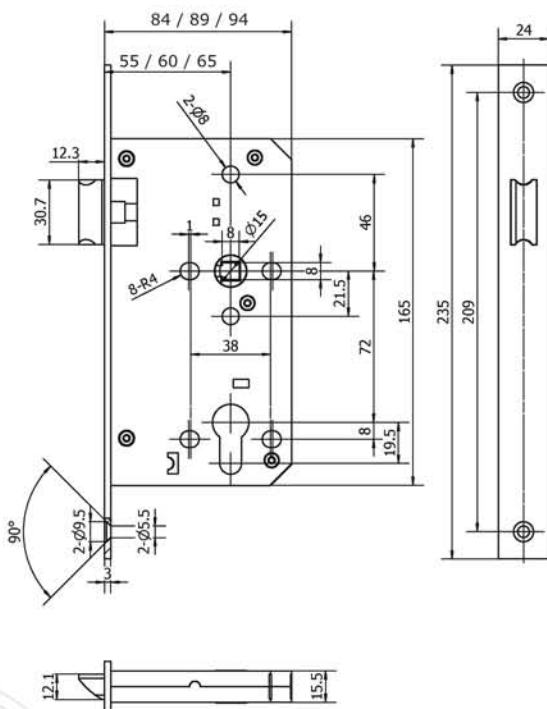
BS EN 12209 Classification

3	X	8	1	0	G	3	B	C	0	0
---	---	---	---	---	---	---	---	---	---	---

DLA0055L : 55mm backset
 DLA0060L : 60mm backset
 DLA0065L : 65mm backset



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



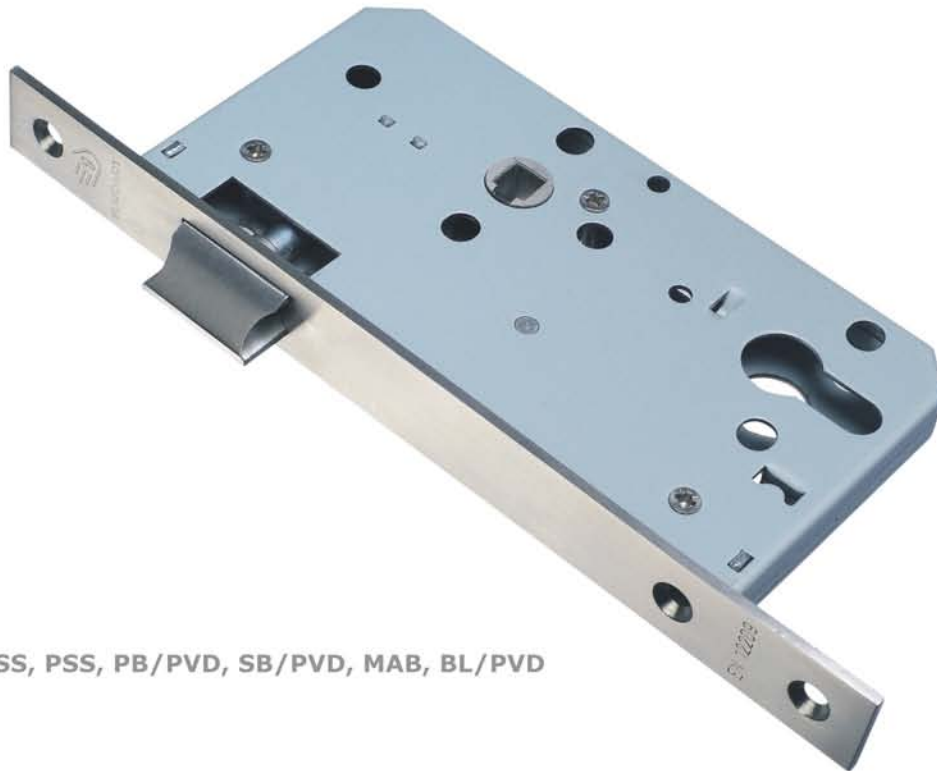
Features

- 55/60/65mm backset
- SS 304 forend, strike plate and follower
- SS 304 Latch
- Tested to Grade X: 200,000 test cycles
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture at 38mm centres
- Suitable for 120min timber and 240min metal doors
- Lever Handle operates latch
- For use by public where there is little incentive to exercise care and high chance of misuse

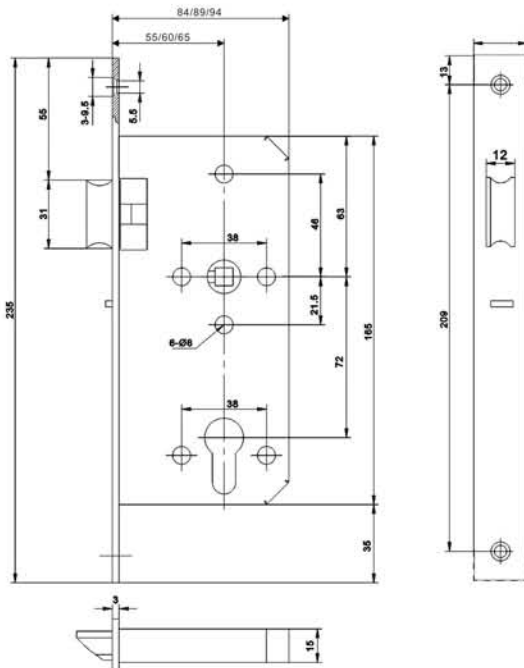
BS EN 12209 Classification

3	X	8	1	0	G	0	B	C	2	0
---	---	---	---	---	---	---	---	---	---	---

DLA7255NL : 55mm backset
 DLA7260NL : 60mm backset
 DLA7265NL : 65mm backset



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



Features

- 55/60/65mm backset, 72mm centres
- SS 304 forend, strike plate and follower
- SS 304 latch bolt
- Tested to Grade X: 200,000 test cycles
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheons 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

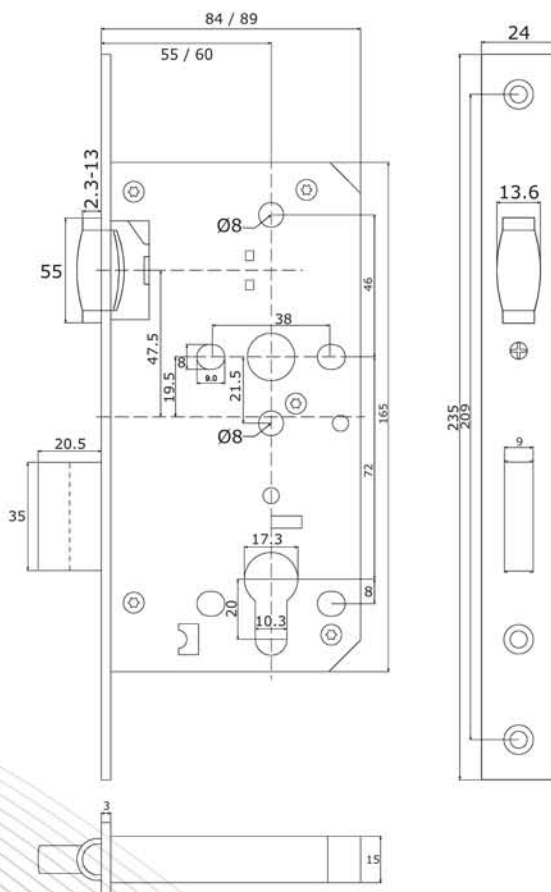
BS EN 12009 Classification

3	X	9	1	0	G	2	B	B	2	0
---	---	---	---	---	---	---	---	---	---	---

DLA0055RL : 55mm backset
DLA0060RL : 60mm backset



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

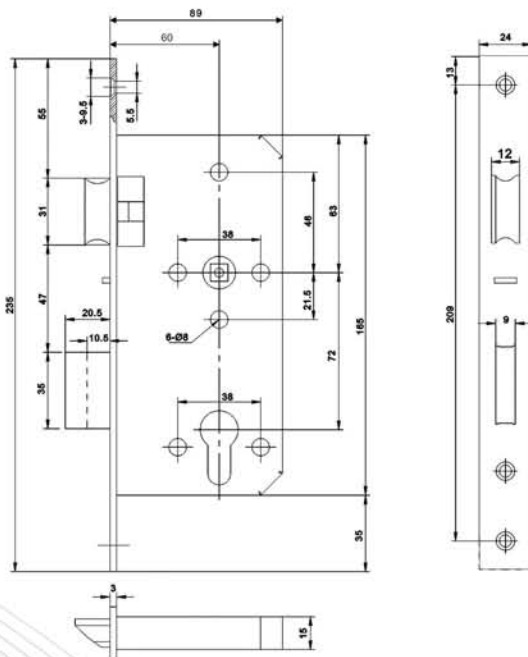


Features

- 55/60mm backset
- SS 304 forend and strike plate
- SS 304 roller bolt, SS 304 dead bolt
- BS EN12209 performance tested
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheons at 38mm centres

DLA7260ESC : 60mm backset


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

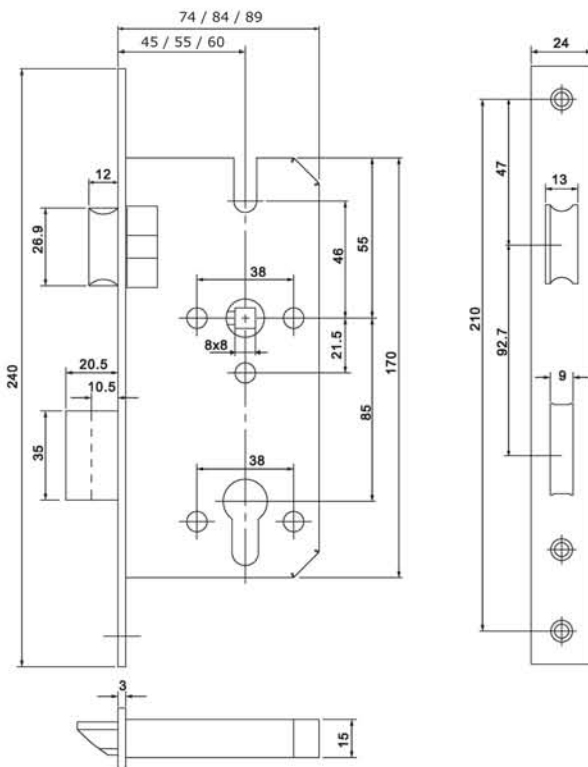

Features

- 60mm backset, 72mm centres
- SS 304 forend and strike plate
- SS 304 latch bolt, SS 304 dead bolt
- SS 304 spindle follower
- Forend and strike plate available square or radius
- Pierced to accept bolt through furniture and escutcheons at 38mm centres
- Suitable for doors where single action of escape as well as high security is required.
- Inside lever handle can withdraw both latch and deadbolt in one action, allowing quick escape for fire and safety reasons, without compromising security

DLA4585EP : 45mm backset
 DLA5585EP : 55mm backset
 DLA6085EP : 60mm backset



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

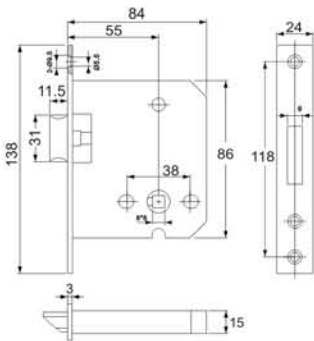
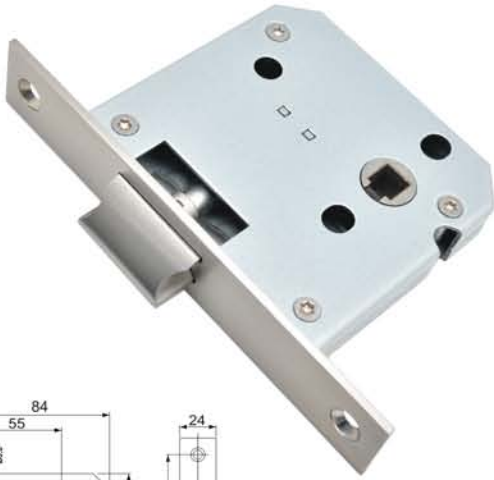
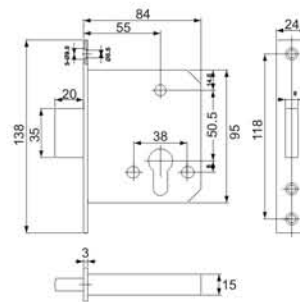
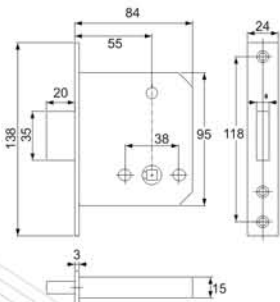
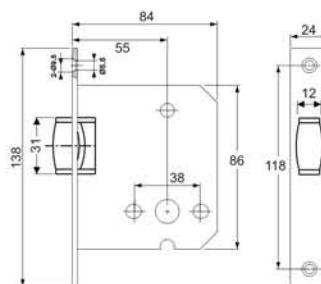


Features

- 85mm centres
- 45/55/60mm backset
- SS 304 forend and strike plate
- SS 304 follower, latch and dead bolt
- Tested to Grade X: 200,000 test cycles
- Pierced to accept bolt through furniture and escutcheons 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

BS EN 12209 Classification

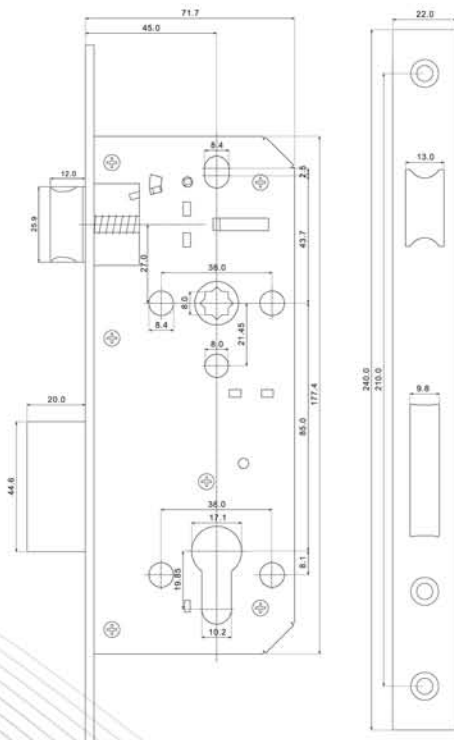
3	X	9	1	0	G	3	B	C	2	0
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FD0055L - DIN Flat Latch

FD0055EP - DIN Flat Deadlock

FD0055WC - WC Deadbolt

FD0055RL - DIN Roller Latch

Finish: SSS

- E485: without cylinder
- E485C: with 65mm double cylinder
- E485KT: with 65mm key and turn cylinder
- E485TE: with 65mm bathroom cylinder



Finish: SSS, MAB, PB



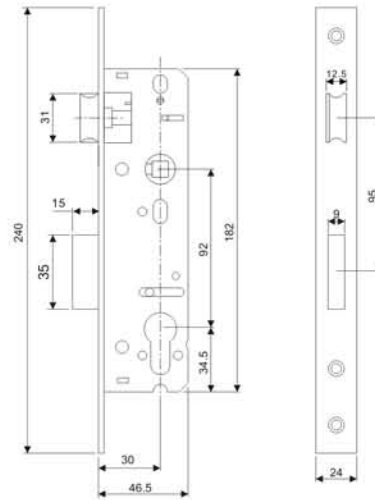
Features

- 45mm backset, 85mm centres.
- Key and handle operation from both sides of the door.
- Double throw deadbolt of 20mm projection.
- Brass latch and steel deadbolt
- 3mm steel forend strike plate.
- Solid brass body cylinder.
- Supplied with 3 keys.
- Easy reversible latch bolt.

NSL9230EP : 30mm backset

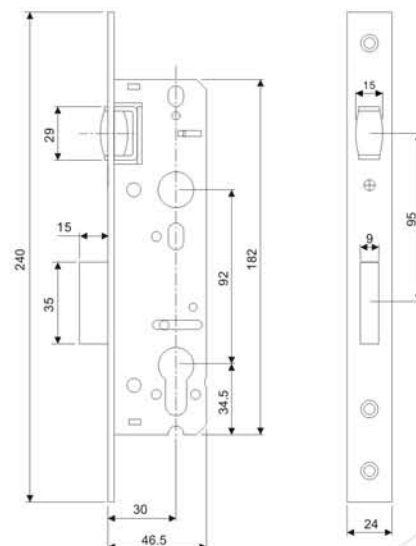
Features

- 30mm backset
- Stainless steel forend and strike plate
- SS 304 latch bolt
- BS EN12209 performance tested


NRL9230EP : 30mm backset

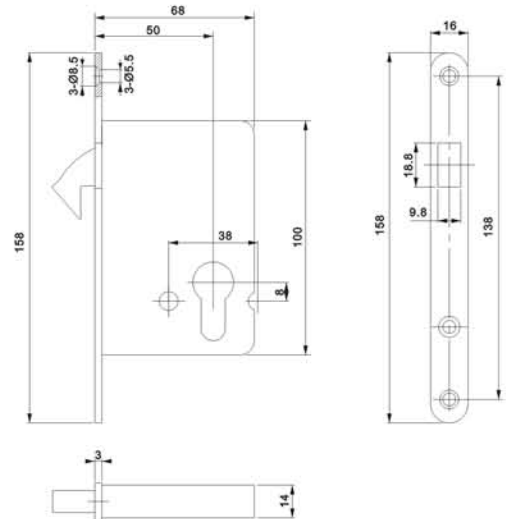
Features

- 30mm backset
- Stainless steel forend and strike plate
- SS 304 roller bolt
- BS EN12209 performance tested

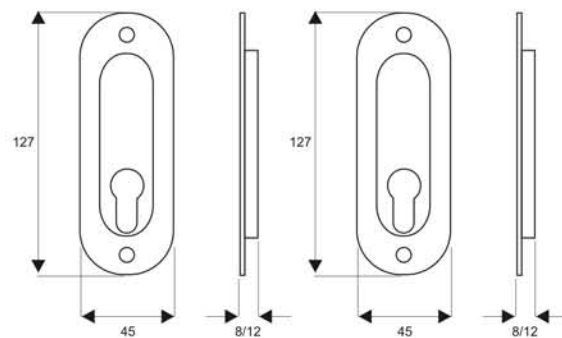


Finish: SSS, PSS, PB/PVD, MAB



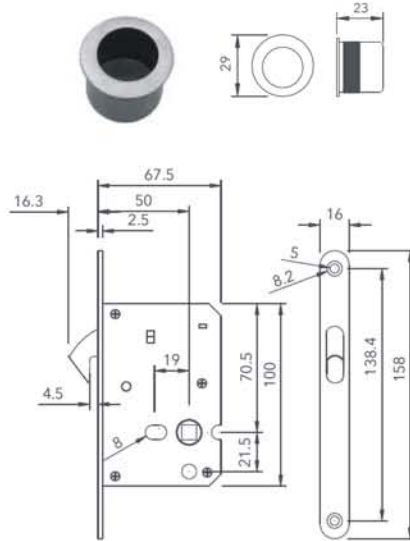
HL0050EP : 50mm backset

Features

- 50mm backset
- Stainless steel forend and strike plate
- SS 304 latch bolt

FPSL1000 - EURO PROFILE FLUSH PULL


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

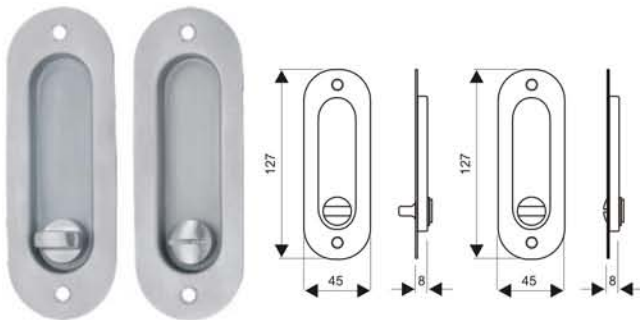
HL0050WC : 50mm backset



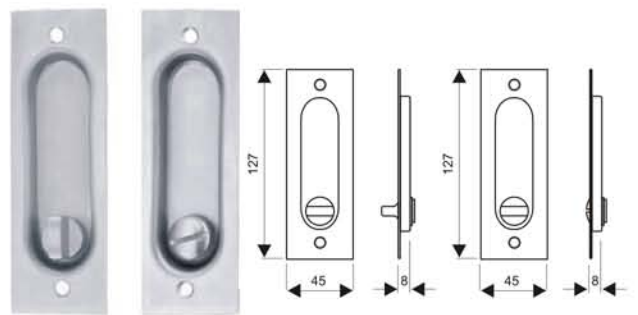
Features

- 50mm backset
- Supplied with Door Edge Pull
- Various designs of flush pulls with turn and release available

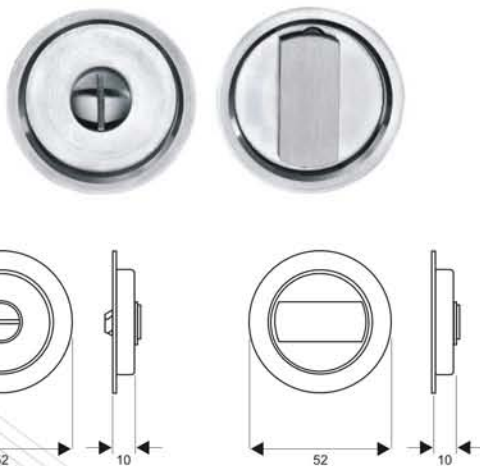
KIT - 1



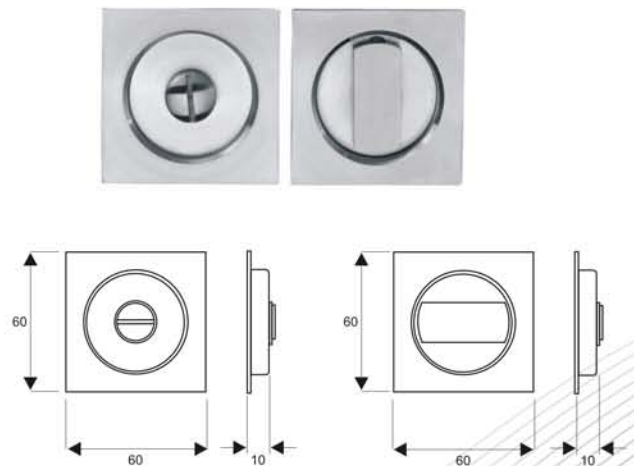
KIT - 2



KIT - 3



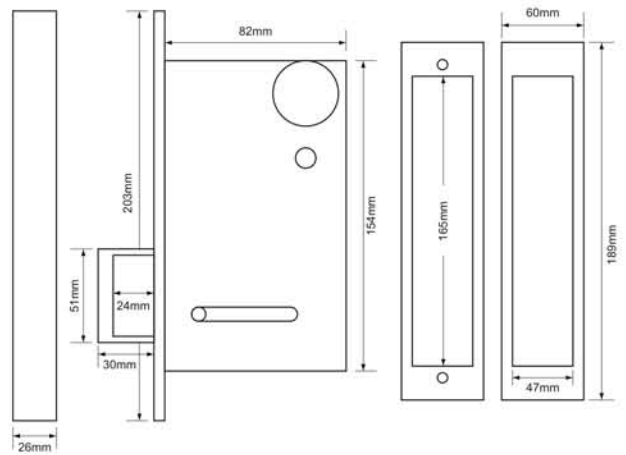
KIT - 4



Finish: SSS, PSS, SB, MAB, MBL

FPP100 - Key & Turn

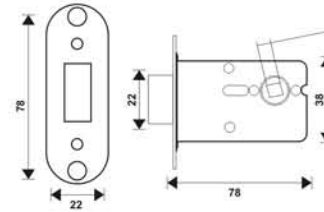
FPP200 - Passage

FPP300 - Turn & Emergency Release

Finish: SN, MAB, MBL, SB

WCD0025 - WC Deadbolt

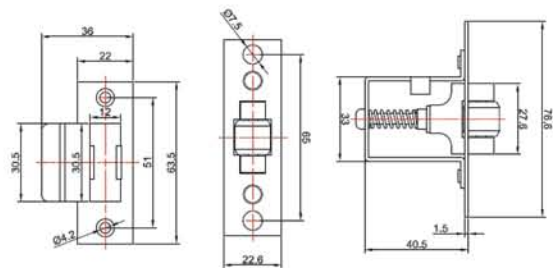
Finish: SSS

- Follower 8mm


ARL452 - Heavy Duty Roller Latch

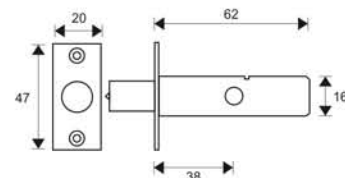
Finish: SSS

- Roller latch not lockable
- 22mm forend width for flush doors

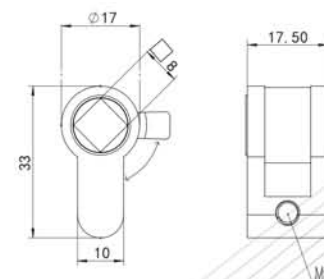

DSB460 - Security Bolt

Finish: SSS

- Supplied with one key
- Security bolt key available separately


EBC3995 - Converter

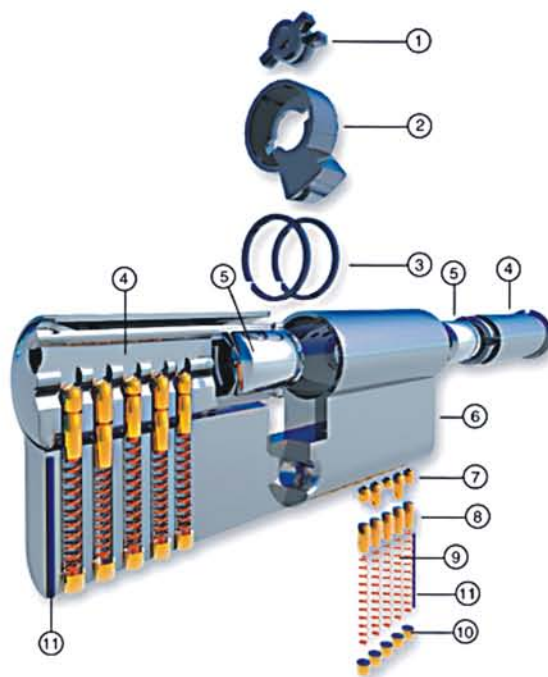

- Supplied to change europrofile to WC



The EuroArt Pinning Centre is staffed by factory trained technicians and is equipped with the latest computerised software and key cutting machinery.

Features

- BSEN 1303-2005 performance tested
- Quality solid brass body and plug
- 30 degree offset cam inhibits knock through
- Anti pick drivers
- Anti drill pins
- Anti pick key profile
- Large range of key combinations
- Cylinders available in a variety of finishes



- | | |
|------------------------------------|--------------------|
| 1- Clutch | 7- Key Pins |
| 2- Cam | 8- Middle Pins |
| 3- Clip Rings | 9- Springs |
| 4- Barrel | 10- Closing Pins |
| 5- Spacer
(long cylinders only) | 11- Anti-drill Pin |
| 6- Housing | |



SN



MAB



PC



SB



PB



MBL

Product Range

The EuroArt range of euro profile cylinders is made up of three main categories or levels:

- CYP Patent Protected Series: 6 Pin Cylinder with key control & suitable for large scale master key development..
- CYX flagship series : 10 pin high security with two line pins. This is the flagship of EuroArt cylinder range offering the advance V-Shaped flat key profile section, and doubling the pins where high security is essential.
- CYS Supreme series : 6 pin high security with dimple keys.
- CYD architectural series : 6 pin high security cylinders with 4 anti-drill pins.
- CYC contract series : 6 pin economy cylinders.

CYP Series

Applications

With strict control over key duplication and complex master keying options, CYP cylinders are ideally suited to use in medium to large buildings in the research facilities / banking / defense / education, where unauthorised copying of keys must be prevented.



CYP is a range of master key cylinders ideal for use where high security and complex master keying are paramount. A long life patent to 2037 ensures maximum protection to prevent illegal key duplication. CYP contains a multi-profile key family and a complete range of cylinder types and sizes ensuring that CYP can cater for the very largest and complex of master key systems.

Cylinder Types : Euro Profile / UK Oval / ANSI / Cam Lock / Padlock

Features

- Drill protection in cylinder barrel and body.
- Anti Pick, Anti Drill and Anti-Bump.
- Steel barrel and body pins.
- High quality nickel silver keys.
- Multi profile key family c/w common key and barrel profiles.
- Key blanks are not available - held securely at EuroArt.
- Multiple body and offset sizes available.
- CEN3, CEN4, CEN5 & CEN6 Padlock options.
- Construction keying.
- Internal clutch function.
- Split finish body options.
- Classroom function.

- Large complex keying capabilities.
- 36000+ differs under master key.
- Traditional and key control master key systems.



Finish: SN, MAB, PC, SB, PB, MBL

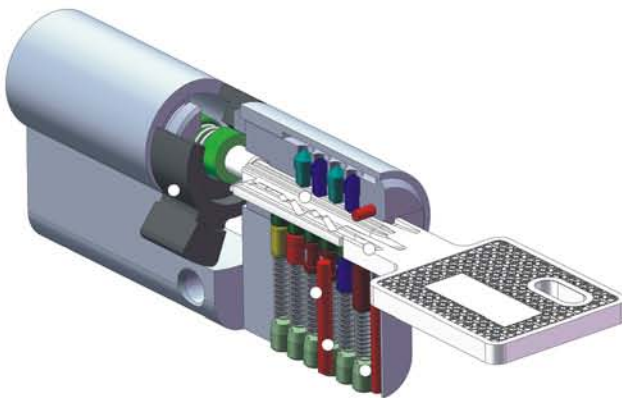
BS EN 1303 Classification

1	6	0	B	0	C	6	C/D
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CYX Series

Ref. No.	Size
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- CYX260 : 60mm Double Cylinder
- CYX270 : 70mm Double Cylinder
- CYX280 : 80mm Double Cylinder
- CYX290 : 90mm Double Cylinder
- CYX360 : 60mm Key & Turn Cylinder
- CYX370 : 70mm Key & Turn Cylinder
- CYX380 : 80mm Key & Turn Cylinder
- CYX390 : 90mm Key & Turn Cylinder
- CYX145 : 45mm Single Cylinder


Double entry function

EuroArt CYX series can be unlocked from one side of the door even if a key is inserted on the other side

- **Hardened steel pin tumblers**
Superior quality material increasing the life of locking system.
- **Locking Cam**
Correct key will open the lock
- **Hardened steel core pins, chemically nickel plated**
Protection against methods of manipulation
- **Revision pins**
Control points for key authorisation
- **Springs**
Element in the pin tumblers designed to move the pins into the correct position
- **Body drilling protection rod**
Element in the pin tumblers designed to move the pins into the correct position

Features

- Durable, Reliable and Smooth operation, resistant to both dirt and freezing.
- No key-wear: virtually no bent, broken or worn keys.
- The key control system is designed to maintain the integrity of the key control program while allowing the provision of local support and keys
- Brass pins with special shape (Anti drilling, Anti picking and Anti bumping protection).
- Supplied with five 3mm keys

Finish: SN, MAB, PC, SB, PB, MBL

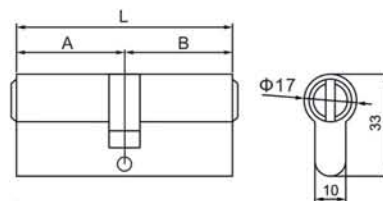


CYS Series

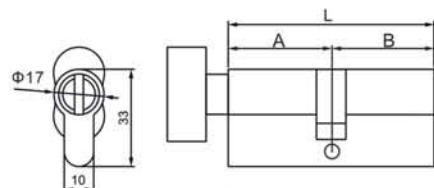
- Solid brass body
- Top pins made of solid brass
- Key manufactured from cupronickel
- Tested to 100,000 cycles
- Supplied with SS 304 bolt
- Keyed Alike suites available
- Approx 1500 differs available for a straight MK suite with no sub suites
- Full records kept for replacements and future extensions
- Supplied with five 2.8mm dimple keys

Double Cylinder

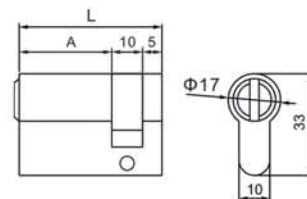

Ref. No.	Size
• CYS260	: 60mm
• CYS270	: 70mm
• CYS280	: 80mm
• CYS290	: 90mm


Key and Turn Cylinder


Ref. No.	Size
• CYS360	: 60mm
• CYS370	: 70mm
• CYS380	: 80mm
• CYS390	: 90mm


Single Cylinder


Ref. No.	Size
• CYS145	: 45mm


Finish: SN, MAB, PC, SB, PB, MBL
BS EN 1303 Classification

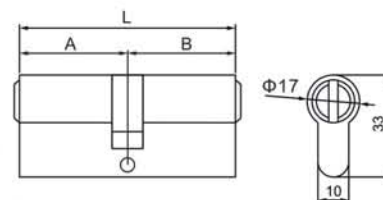
1	6	0	B	0	C	4	0
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CYD Series

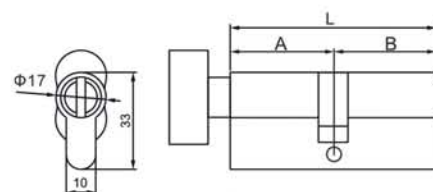
- Solid brass body
- Top pins made of solid brass
- Key manufactured from cupronickel
- Each side 4 anti drill pins
- Tested to 100,000 cycles
- Supplied with SS 304 bolt
- Keyed Alike suites available
- Bespoke master keyed systems assembled in-house at EuroArt (UK) Ltd.
- Approx 1000 differs available for a straight MK suite with no sub suites
- Full records kept for replacements and future extensions
- Supplied with three 2.2mm keys

Double Cylinder

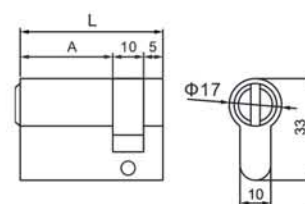

Ref. No.	Size
• CYD260	: 60mm
• CYD270	: 70mm
• CYD280	: 80mm
• CYD290	: 90mm
• CYD2100	: 100mm


Key and Turn Cylinder


Ref. No.	Size
• CYD360	: 60mm
• CYD370	: 70mm
• CYD380	: 80mm
• CYD390	: 90mm


Single Cylinder


Ref. No.	Size
• CYD145	: 45mm
• CYD150	: 50mm


Finish: SN, MAB, PC, SB, PB, MBL
BS EN 1303 Classification

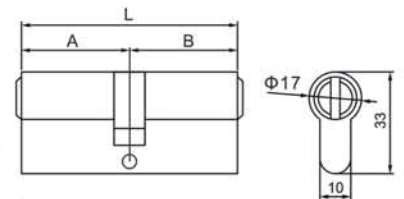
1	6	0	B	0	C	4	0
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CYC Series

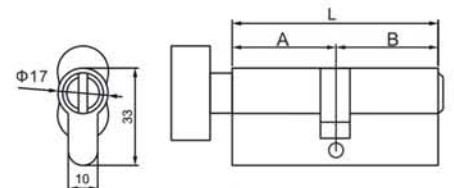
- Solid brass body
- Top and bottom pins made of solid brass
- Key manufactured from brass
- Supplied with three 2.2mm dimple keys

Double Cylinder

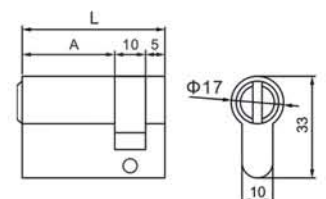

Ref. No.	Size
• CYC265	: 65mm
• CYC275	: 75mm
• CYC285	: 85mm


Key and Turn Cylinder


Ref. No.	Size
• CYC365	: 65mm
• CYC375	: 75mm
• CYC385	: 85mm


Single Cylinder


Ref. No.	Size
• CYC145	: 45mm

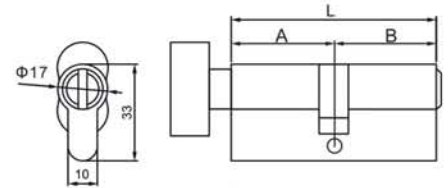

Finish: SN, MAB, PC, SB, PB, MBL
BS EN 1303 Classification

1	6	0	B	0	C	4	0
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Euro Bathroom Cylinder & Turn

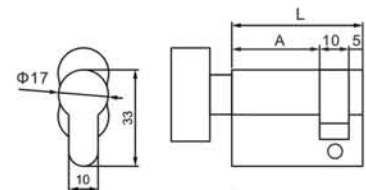

Ref. No.	Size
● CYD465	: 65mm
● CYD470	: 70mm
● CYD480	: 80mm
● CYD490	: 90mm

- Solid brass body
- Tested to 100,000 cycles
- Supplied with SS 304 bolt


Euro Single Thumbturn Cylinder


Ref. No.	Size
● CYD545	: 45mm

- Solid brass body
- Tested to 100,000 cycles
- Supplied with SS 304 bolt


Cylinder Knobs


Ref. No.
● CK A



Ref. No.
● CK B



Ref. No.
● CK D

Finish: SN, MAB, PC, SB, PB, MBL

Key Blanks & Master Keys


Ref. No.
● KBX : Key blank for CYX series
● MKX : Master key for CYX series



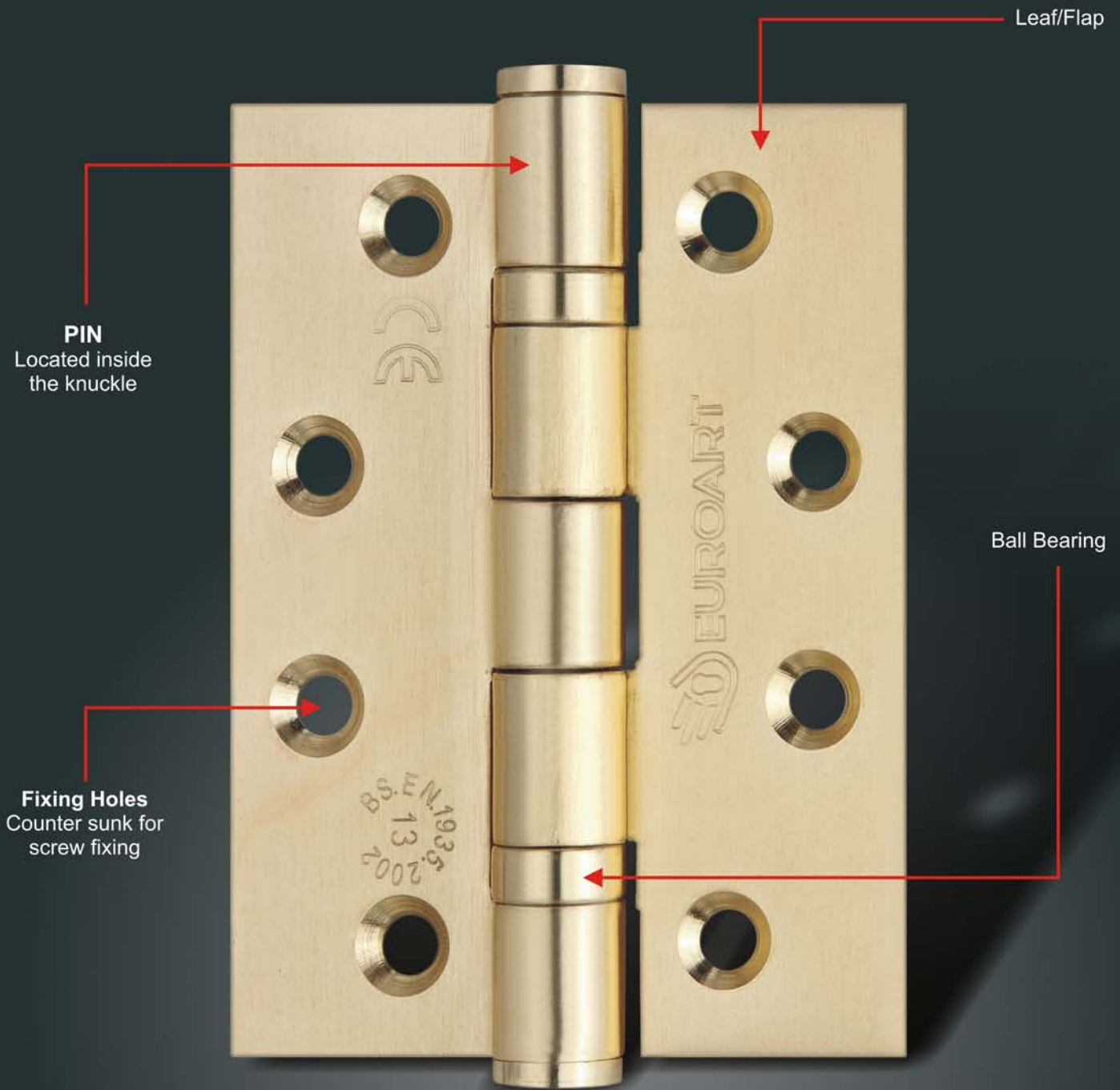
Ref. No.
● KBS : Key blank for CYS series
● MKS : Master key for CYS series



Ref. No.
● KBD : Key blank for CYD series
● MKD : Master key for CYD series



Ref. No.
● KBC : Key blank for CYC series
● MKC : Master key for CYC series



Butt hinges are the most commonly applied door hinge, and are available in a range of materials and construction.

A five knuckle hinge has a flap with three knuckles attached to the frame and flap with two knuckles attached to the door. Similarly, a three knuckle hinge has the flap with two knuckles attached to the frame with a single knuckle flap attached to the door.

EuroArt hinges, where specified correctly to the recommendation of BS EN 1935, are capable of withstanding a severe degree of use. Most are particularly suitable for use with door closers and will help to ensure the smooth operation of the door.

Technical considerations

Door weight, door size, location & intended use

To specify the correct hinge there are a number of factors that need to be taken into consideration. The majority of situations are straightforward and present few problems, however it is important that specifiers recognise where special care is required to ensure long and trouble free operation. Because of the wide variety of circumstances that exist it is impossible to be prescriptive, however the following is intended to draw attention to some of the potential problem areas and explain some of the principles involved.

Factors to consider when specifying hinges

- Is it a fire, smoke or emergency escape door?
- How heavy is the door and what are the door dimensions (height, width and thickness)?
- What is the door's construction and are there any unusual features that could affect the hinges?
- Where is the door situated e.g. internal or external; is it near the coast or in a swimming pool?
- What level of use/abuse will the door be subject to e.g. office, hospital or school corridor?
- What other items of hardware are to be fitted, that may affect the hinge performance, typically door closers or door stops?
- Any other unusual features involved eg. door has radius top or the door is a bifold.

Forces operating on a door

There are two main forces that the hinge has to cope with. The vertical load; and, as hinged doors are side-hung, the horizontal or lateral load.

The vertical load is a direct result of the gross door weight.

The horizontal load is created by:

- The door weight
- The door height to width ratio
- Where the hinges are positioned.

The wider the door is in relation to its height, the greater the side load that the hinges and their fixings have to support.

Locating the hinges

It is usual for at least three hinges to be fitted on doors; their positioning is determined by the size, weight and construction of the door and its intended use.

General guidelines

- Top and bottom hinges must be as far apart as reasonable, to maximise their ability to cope with side load.
- Consider any other factors that will increase the loadings of hinges and their fixings.
- Additional hinges are needed for tall doors, to prevent warping (doors taller than 2200mm should be fitted with four hinges).

Fig. 1

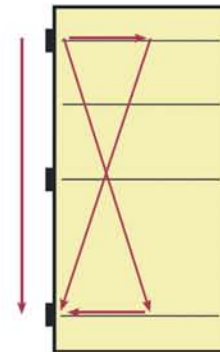
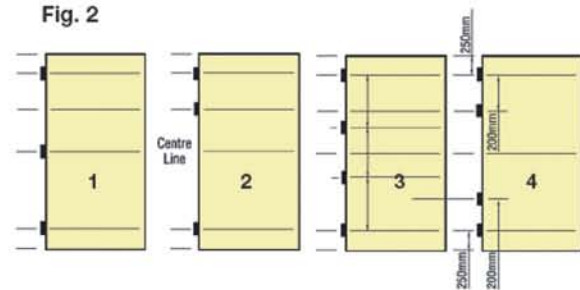


Fig. 2



Examples of typical hinge positions (Fig. 2)

1 Standard hinge positioning.

2 Alternative standard hinge position for improved load carrying and provides additional support for a door closer.

3 For taller and/or heavier doors and/or where a door requires additional support due to its level of use/abuse (eg. school or hospital)

4 For heavy doors or doors with a increased side load (i.e. wide doors).

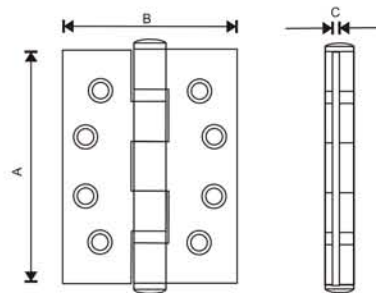

Finishes:


Other finishes are available on order

Ref. No.	Size (A x B x C)
● HINBB433	: 102 x 76 x 3mm
● HINBB43.53	: 102 x 89 x 3mm
● HINBB443	: 102x 102x 3mm
● HINBB533	: 127 x 76 x 3mm
● HINBB4.543.4	: 114x102x3.4mm
● HINBB4.54.53.4	: 114x114x3.4mm

Features

- Suitable for 120min timber and 240min metal fire/smoke resistant doors
- Double ball bearing, five knuckle hinge
- Successfully tested for conformity to all the requirements of BS EN1935
- Load bearing capacity up to 120kg
- Available square or radius
- Tested to Grade 7: 200,000 cycles
- Pre-cut intumescent hinge pads available


BS EN 1935 Classification

4	7	6	1	1	4	0	13
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Features

- Double ball bearing, five knuckle hinge
- Successfully tested for conformity to all the requirements of BS EN1935
- Load bearing capacity up to 120kg
- Tested to over 200,000 cycles
- Suitable for fire/smoke resistant doors

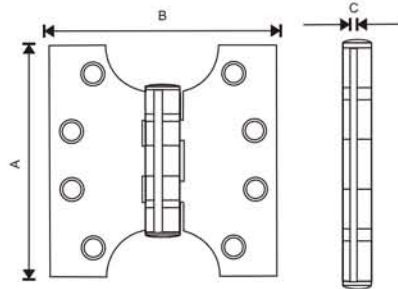
Ref. No.	Size
● HINBB53.53	: 127 x 89 x 3mm
● HINBB643	: 153x 102x 3mm
● HINBB543.5	: 127x102x3.5mm
● HIN4B644	: 153 x102 x4mm
● HIN4B6.54.54	: 166 x114 x4mm
● HIN4B844	: 204 x102 x4mm


Features

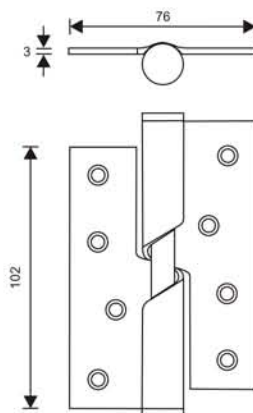
- Double ball bearing, five knuckle hinge
- Load bearing capacity up to 120kg
- Tested to over 200,000 cycles

Ref. No.	Size
● BBH171	: 102 x 76 x 3mm
● BBH181	: 102 x 89 x 3mm
● BBH191	: 102x 102x 3mm

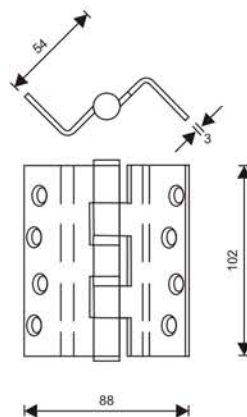
Finishes: SSS, PSS, PB/PVD, BL/PVD, SB/PVD, MAB

Parliament Hinge


Ref. No.	Size(A x B x C)
● HINPA44	: 100 x 100 x 3.5mm
● HINPA45	: 125 x 100 x 3.5mm
● HINPA46	: 150 x 100 x 3.5mm

Rising & Falling Hinge


Ref. No.	Size
● HINRR433	: 102 x 76 x 3mm - Right hand rising
● HINRL433	: 102 x 76 x 3mm - Left hand rising

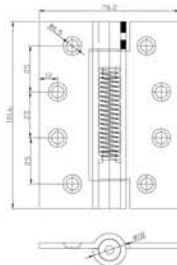
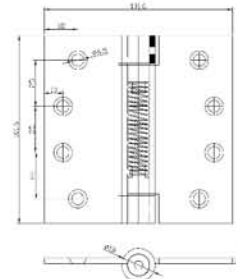
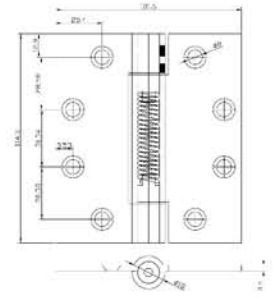
Rebated Door Hinge


Ref. No.	Size
● HINRBB4883	: 102 x 88 x 3mm

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

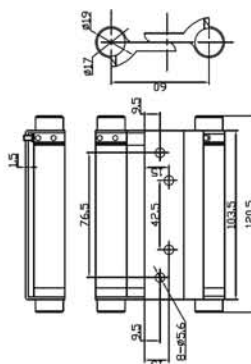
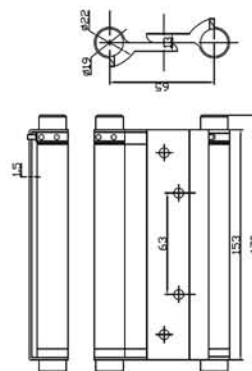
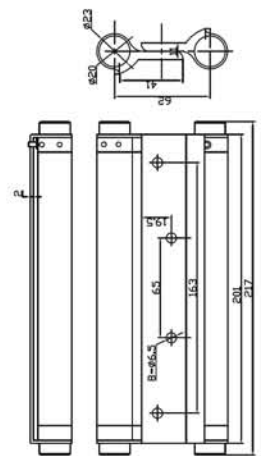
Single Action Spring Hinge

Recommended for standard weight, medium frequency doors in place for door closers in apartments, hotels, office buildings, etc.


HINSA11

HINSA12

HINSA13

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

Ref. No.	Size	Load Capacity
● HINSA11	: 102x76x3mm	60kg
● HINSA12	: 102x102x3mm	70kg
● HINSA13	: 114x102x3.4mm	85kg

Double Action Spring Hinge

HINDA4

HINDA6

HINDA8

Ref. No.	Size	Load Capacity	Door Width(min)
● HINDA4	: 100mm	35kg	800mm
● HINDA6	: 150mm	50kg	850mm
● HINDA8	: 200mm	60kg	900mm

Finishes: SSS


Finish:

MAB

PB/PVD
Features

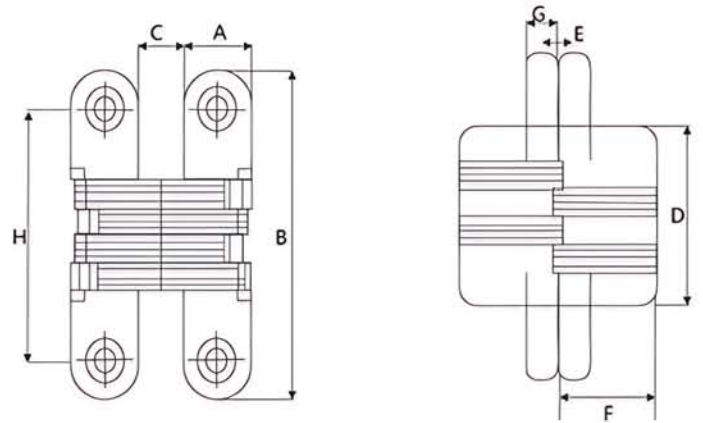
- Suitable for 120min timber and 240min metal fire/smoke resistant doors
- Double ball bearing, five knuckle hinge
- Successfully tested for conformity to all the requirements of BS EN1935
- Load bearing capacity up to 120kg
- Available square or radius
- Tested to Grade 7: 200,000 cycles
- Pre-cut intumescent hinge pads available

Ref. No.	Size
● HINBB433DF	: 102 x 76 x 3mm
● HINBB43.53DF	: 102 x 89 x 3mm
● HINBB443DF	: 102x 102x 3mm
● HINBB533DF	: 127 x 76 x 3mm
● HINBB53.53DF	: 127 x 89 x 3mm
● HINBB643DF	: 153x 102x 3mm

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


Features

- Zinc alloy body, hardened steel pins
- Totally invisible when door is closed
- Non-handed
- Suitable for timber and metal doors



Product Code	Size Thickness	Min. door Thickness	Weight Rated	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
BH1345	13x45mm	19mm	10 Kg.	13	45	9	19	0.8	18	5	30.5
BH1360	13x60mm	19mm	14 Kg.	13	60	9	30.5	0.8	18	6	47
BH1670	16x70mm	22mm	25 Kg.	16	70	11	34	0.8	22.5	7.4	51
BH1995	19x95mm	28mm	35 Kg.	19	95	13	52.5	1.2	27	9	73
BH25117	25x117mm	35mm	45 Kg.	25	118	18	61.5	1	36.5	11.3	90.5
BH28117	28x117mm	41mm	55 Kg.	28	118	22	65.3	1.4	41	9.5	93
BH33139	33x139mm	47mm	70 Kg.	35	139.5	27.5	74.5	1.6	51	11.5	113.5


SN

MAB

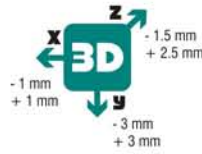
CP

PB



**3D
Concealed
Hinges**

ED430



MAINTENANCEFREE

Features:

- Available in 4 different finishes.
- Compatible for door thickness minimum 38mm.
- Load bearing capacity: 250kg.
- 3D adjusting system – Horizontal, vertical, and depth adjustment.
- Symmetric & only 32mm deep.
- ED430W - Available for clad doors.

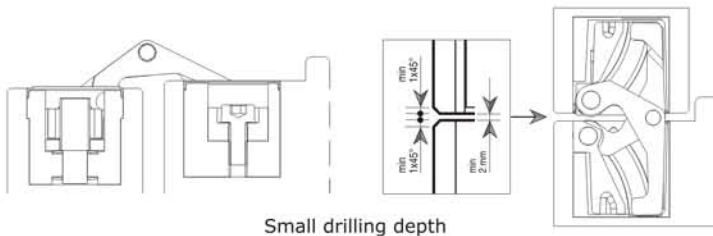
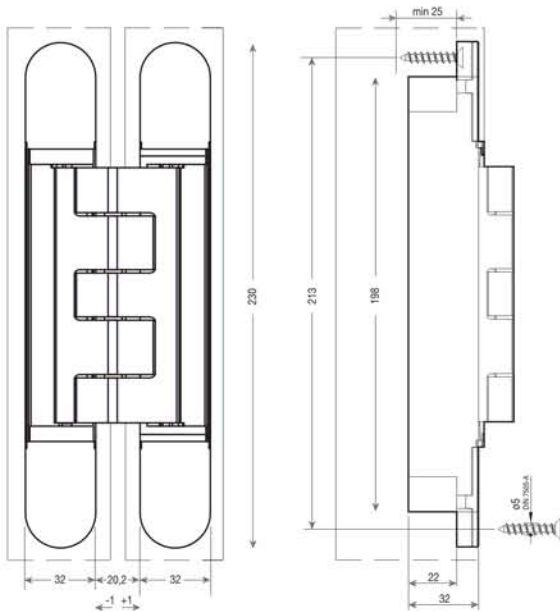
Load capacity chart

2 HINGES LOAD CAPACITY CHART

Door Height mm	2200	180	180	180	176	150	133	122
	2100	180	180	180	162	140	126	116
2000	180	180	180	150	132	120	111	
1900	180	180	164	140	125	114	107	
		700	800	900	1000	1100	1200	1300
		Door width mm						

3 HINGES LOAD CAPACITY CHART

Door Height mm	3000	215	215	215	215	215	215	215	4 HINGES SUGGESTED
	2900	215	215	215	215	215	215	215	
2800	215	215	215	215	215	215	201		
2700	215	215	215	215	215	215	188		
2600	215	215	215	215	215	204	176		
2500	215	215	215	215	215	189	165		
2400	215	215	215	215	207	176	156		
2300	215	215	215	215	190	165	148		
2200	215	215	215	210	176	155	141		
2100	215	215	215	192	164	146	134		
2000	215	215	215	176	153	138	128		
		700	800	900	1000	1100	1200	1300	
		Door width mm							



Small drilling depth



SB



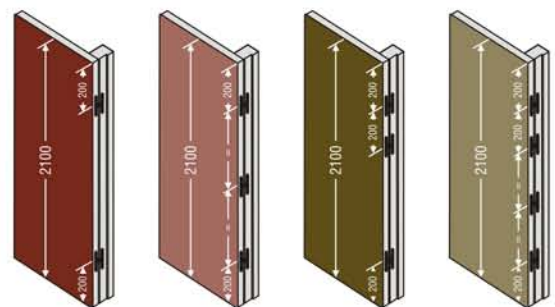
MAB



SN



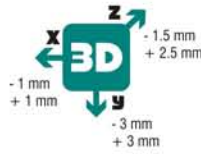
MBL



- 2 - Hinges
- 3 - Symmetrical hinges
- 3 - Asymmetrical hinges
- 4 - Hinges



ED380



MAINTENANCEFREE

Features:

- Available in 4 different finishes.
- Compatible for door thickness minimum 38mm.
- Load bearing capacity: 150kg.
- 3D adjusting system – Horizontal, vertical, and depth adjustment.
- Symmetric & only 29mm deep.

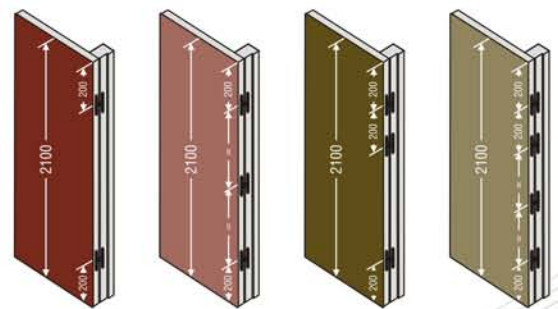
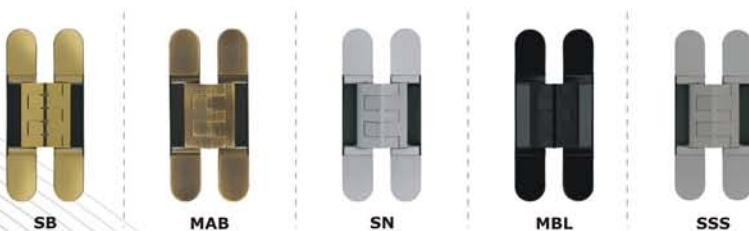
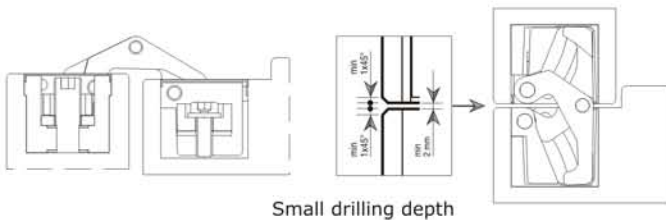
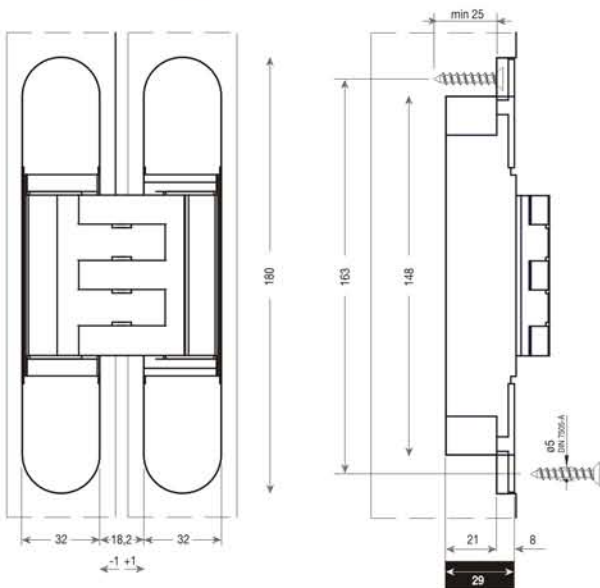
Load capacity chart

2 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm						
	700	800	900	1000	1100	1200	1300
2200	120	120	120	118	100	89	81
2100	120	120	120	108	94	84	78
2000	120	120	120	100	88	80	74
1900	120	120	109	93	83	76	71

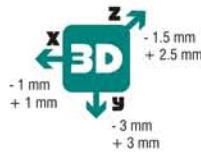
3 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm							4 HINGES SUGGESTED
	700	800	900	1000	1100	1200	1300	
3000	135	135	135	135	135	135	135	
2900	135	135	135	135	135	135	135	
2800	135	135	135	135	135	135	126	
2700	135	135	135	135	135	135	118	
2600	135	135	135	135	135	128	110	
2500	135	135	135	135	135	119	104	
2400	135	135	135	135	130	110	98	
2300	135	135	135	135	119	103	93	
2200	135	135	135	132	110	97	88	
2100	135	135	135	120	103	92	84	
2000	135	135	135	110	96	87	80	



- 2 - Hinges
- 3 - Asymmetrical hinges
- 3 - Symmetrical hinges
- 4 - Hinges

ED360



Features:

- Available in 10 different finishes.
- Compatible for door thickness minimum 38mm.
- Hinge total height 160mm and Depth 29mm.
- Area of application : residential, commercial entrance door & marine use.
- 3D adjusting system – Horizontal, vertical, and depth adjustment.
- Easy installation and slot symmetry.
- The new smart design makes the operation resistant to rusting and oxidation with the help of steel caps.
- Restructuring of the joints for smooth and effortless movement with long-lasting durability.

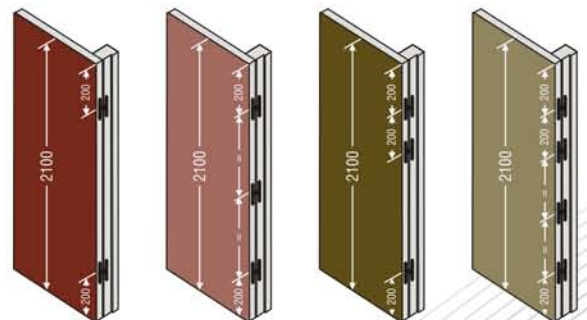
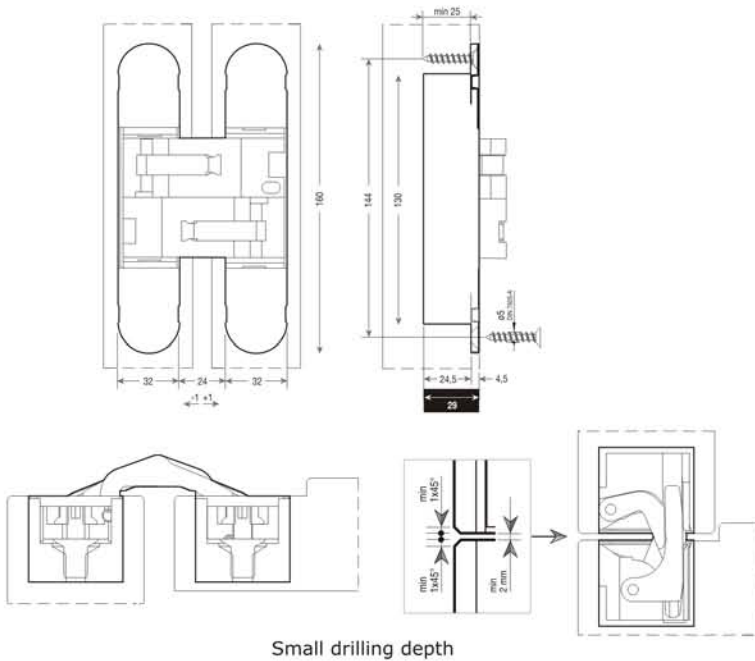
Load capacity chart

2 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm							
	700	800	900	1000	1100	1200	1300	
2200	80	80	80	78	66	59	54	
2100	80	80	80	72	62	56	52	
2000	80	80	80	66	58	53	49	
1900	80	80	73	62	55	51	47	

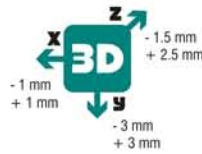
3 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm								4 HINGES SUGGESTED
	700	800	900	1000	1100	1200	1300		
3000	120	120	120	120	120	120	120		
2900	120	120	120	120	120	120	120		
2800	120	120	120	120	120	120	112		
2700	120	120	120	120	120	120	105		
2600	120	120	120	120	120	114	98		
2500	120	120	120	120	120	105	92		
2400	120	120	120	120	115	98	87		
2300	120	120	120	120	106	92	83		
2200	120	120	120	117	98	86	78		
2100	120	120	120	107	91	82	75		
2000	120	120	120	98	85	77	71		



- 2 - Hinges
- 3 - Asymmetrical hinges
- 3 - Symmetrical hinges
- 4 - Hinges

ED330



Features:

- Available in 10 different finishes.
- Compatible for door thickness minimum 38mm.
- Hinge total height 130mm and Depth 29mm.
- Area of application : residential, commercial entrance door & marine use.
- 3D adjusting system – Horizontal, vertical, and depth adjustment.
- Easy installation and slot symmetry.
- The new smart design makes the operation resistant to rusting and oxidation with the help of steel caps.
- Restructuring of the joints for smooth and effortless movement with long-lasting durability.

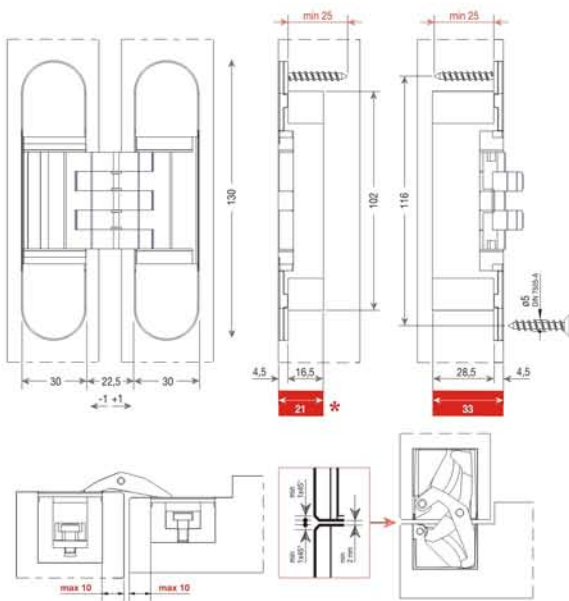
Load capacity chart

2 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm						
	700	800	900	1000	1100	1200	1300
2200	60	60	60	59	51	46	42
2100	60	60	60	55	48	44	40
2000	60	60	60	51	46	42	39
1900	60	60	55	48	43	40	38

3 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm							4 HINGES SUGGESTED
	700	800	900	1000	1100	1200	1300	
3000	80	80	80	80	80	80	80	
2900	80	80	80	80	80	80	80	
2800	80	80	80	80	80	80	75	
2700	80	80	80	80	80	80	71	
2600	80	80	80	80	80	76	67	
2500	80	80	80	80	80	71	64	
2400	80	80	80	80	77	67	61	
2300	80	80	80	80	72	64	58	
2200	80	80	80	78	67	60	56	
2100	80	80	80	72	63	57	54	
2000	80	80	80	67	60	55	52	



Small drilling depth



SCG



MAB



MSN



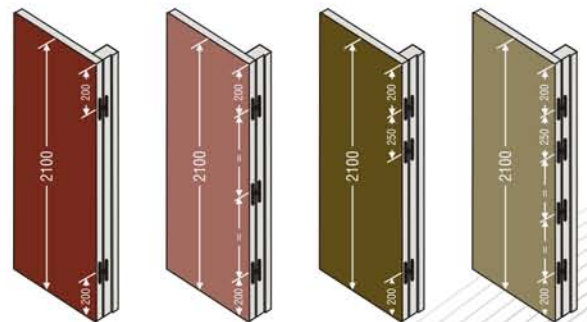
GM



MBL



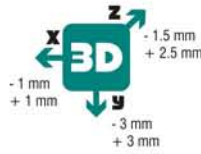
SSS



- 2 - Hinges
- 3 - Asymmetrical hinges
- 3 - Symmetrical hinges
- 4 - Hinges



ED228



MAINTENANCEFREE

Features:

- Available in 12 different finishes.
- Compatible for door thickness minimum 28mm.
- Load bearing capacity: 70kg.
- 3D adjusting system – Horizontal, vertical, and depth adjustment.
- Depth: 21mm.

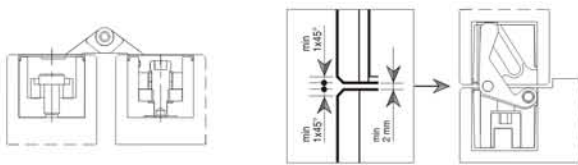
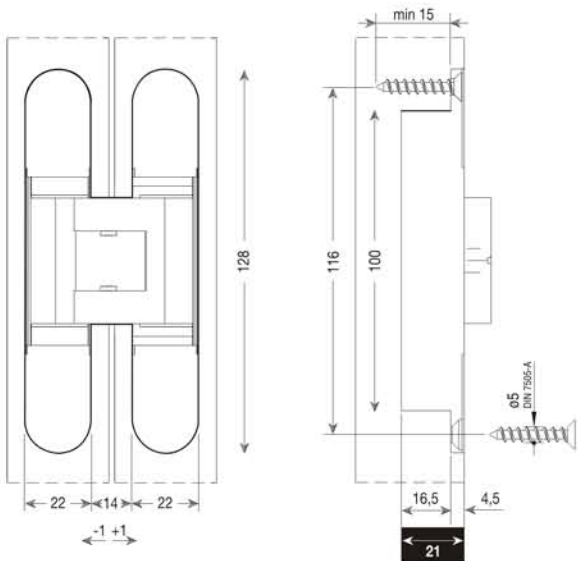
Load capacity chart

2 HINGES LOAD CAPACITY CHART

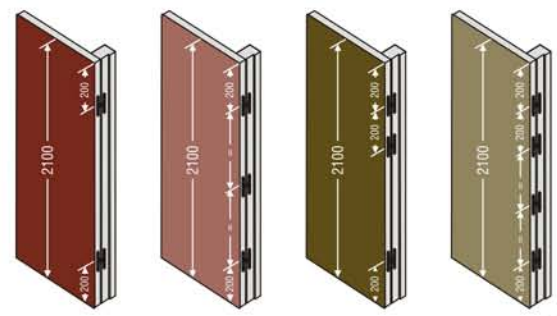
Door Height mm	Door width mm						
	700	800	900	1000	1100	1200	1300
2200	50	50	50	49	41	37	34
2100	50	50	50	45	39	35	32
2000	50	50	50	41	36	33	31
1900	50	50	45	38	34	32	29

3 HINGES LOAD CAPACITY CHART

Door Height mm	Door width mm							4 HINGES SUGGESTED
	700	800	900	1000	1100	1200	1300	
3000	65	65	65	65	65	65	65	
2900	65	65	65	65	65	65	65	
2800	65	65	65	65	65	65	61	
2700	65	65	65	65	65	65	57	
2600	65	65	65	65	65	61	53	
2500	65	65	65	65	65	57	50	
2400	65	65	65	65	62	53	47	
2300	65	65	65	65	57	50	45	
2200	65	65	65	63	53	47	42	
2100	65	65	65	58	49	44	40	
2000	65	65	65	53	46	42	39	



Small drilling depth



- 2 - Hinges
- 3 - Symmetrical hinges
- 3 - Asymmetrical hinges
- 4 - Hinges

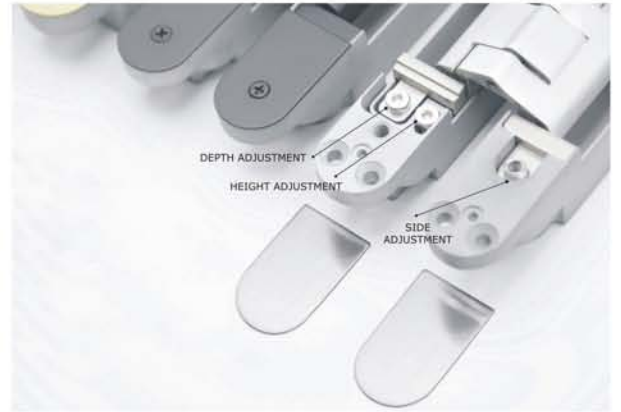
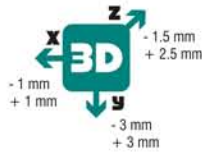
3D160/3D200



CF Version-No Visible Screw



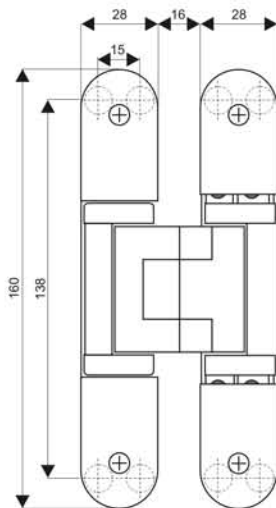
Standard



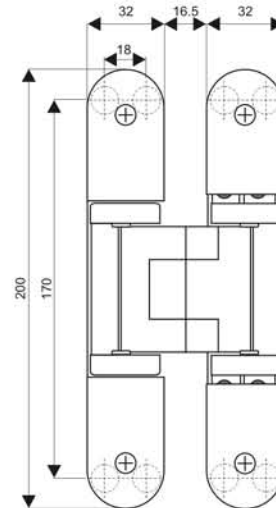
Features

- Completely concealed for unrebutted doors with timber, steel and aluminium frames
- Cycle tested: 200,000
- Right hand and left hand applicable
- Three-dimensionally adjustable
- Opening angle 180 degrees
- Pre-cut intumescent hinge pads available

Ref. No.	Size	Load Capacity
• 3D160	28 x 160mm	80kg.
Minimum door thickness required: 36mm		
2 Pcs. for door width upto 900mm		
3 Pcs. for door width upto 1000mm		



Ref. No.	Size	Load Capacity
• 3D200	32 x 200mm	120kg.
Minimum door thickness required: 40mm		
2 Pcs. for door width upto 1000mm		
3 Pcs. for door width upto 1150mm		



SCG



SB



MAB



SSS



PB



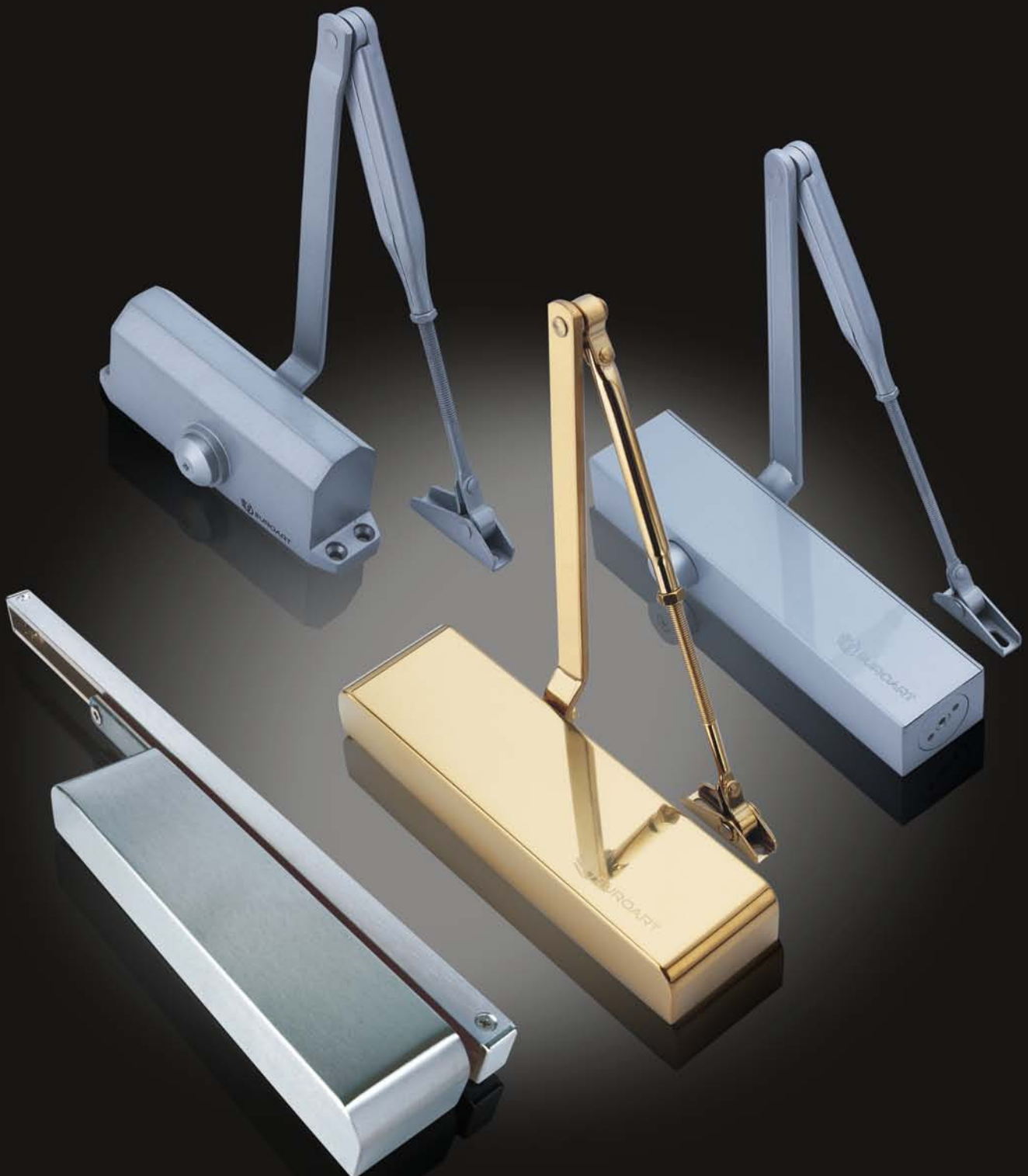
MBL



Architectural Range of Door Closers

Door controls are placed under more arduous conditions of use & abuse than nearly all other items of hardware. It is essential that their operation is smooth, efficient & reliable at all times, especially when used on fire resistant & smoke control doors.

EuroArt architectural range of door controls are produced to the highest standards of design & most have adjustable control features. This comprehensive range of door controls feature varying power sized units for many different door applications. They come with a choice of architectural covers which are available in plated or colour coated finishes.



Door Closers

Power Size

Door Closer Power Size	Recommended Max Door Width (mm)	Max Test Door Mass Kg
1	<750	20
2	850	40
3	950	60
4	1100	80
5	1250	100
6	1400	120
7	1600	160

- The power of a door closer should relate to the width and weight of the door onto which it is to be fitted. The chart opposite provides a guide to selecting the appropriate product.
- Closers are designed to specific strengths i.e. 'fixed' strength or variable strengths whereby the power is either 'adjustable' within the mechanism itself or 'selectable' via a template.
- When fitting a closer in a parallel arm installation (app. 66), it is usual to experience some power loss and a stronger unit may be needed. However, some EuroArt closers retain their strength regardless of application.
- Certain environmental factors could impact on the opening force of the door, e.g. wind pressures. If unusually windy or draughty conditions are expected, select the power size for the next door width.

European Standards



Depending on their function, all EuroArt door closers are CE marked and conform to either BS EN 1154 Controlled Door Closing Devices or BS EN 1155 Electrically powered hold-open devices for swing doors. All products have been included in a successful fire test in accordance with BS EN 1634-1.

Applications

Fig 1 Application

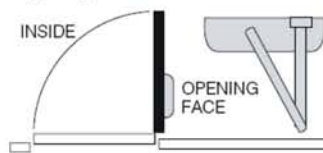
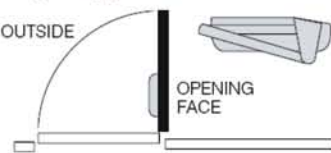


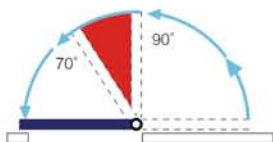
Fig 61 Application
Transom Fixing



Fig 66 Application

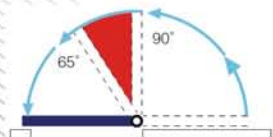


Backcheck



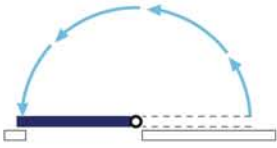
Backcheck offers resistance to opening between 70° and 90° when the door is opened with excessive force. Useful in all situations. Helps prevent damage to building and door frames, particularly where opening is restricted. **NOTE :** Backcheck is not a substitute for door stops which should be fitted wherever possible.

Delayed Action



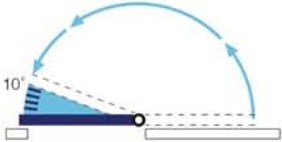
Delayed Action slows down the closing speed of the door between approx 90° and 65°. The amount of delay can be adjusted and de-activated altogether. Ideally suited for applications, such as care homes, where people need a greater length of time to exit doorways.

Door Closers



Controlled Closing

All EuroArt door closers have an adjustment valve which allows the closing speed to be controlled. This is effective throughout the whole closing cycle except where delayed action or latch action are activated.



Latch Action

Latch action provides for the adjustment of the last 10° (approx) of the closing cycle. This allows the closer to be adjusted to overcome a latch or intumescent seal.

Slide Arm Application

Can be used where it is undesirable to have a projecting arm. Consists of a single arm connected to a channel mounted above the door. (Not suitable for doors with projecting architraves).

Drop Plate

Allows a door closer to be fitted where the top rail of the door is too narrow to allow normal fitting. The drop plate is first attached to the door and then the closer attached to the drop plate.

Concealed Cam Action Door Closers

Page no. 209 - 213

DC3024



DC8524



DC8024



DC8025BC



DC3036BC


Concealed Door Closers

Page no. 214 - 216

DC7003



DC7004



DC7025


Cam Action Door Closers

Page no. 217 - 218

DC9024



DC2024BC


Heavy Duty Standard Arm Door Closer

Page no. 219 - 221

DC6026BC



DC6025BC



DC9016BC


Standard Arm Door Closer

Page no. 222 - 225

DC5024



DC1003



DC1024



DC1503



Door Closers with Sliding Arm & Channel

Page no. 226

DC5024/SAC



DC6025/SAC



DC6026/SAC


Floor Springs, Pivots & Accessories

Page no. 227 - 235

FS7524



FS9403



FS9516



AC10.01



AC10.02



AC10.06



AC10.07



SA.FS2004



SA.FS9516



AC10.08



1000/25F



2000/4F



REVOLVE FREE



REVOLVE 90



WHP2005



HP1003


Door Coordinator & Overhead Door Stopper

Page no. 236 - 237

3700

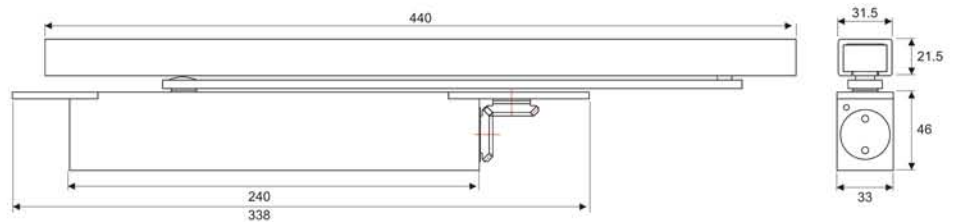


SMC3010



ODS4000 & ODS4005



DC3024

Finish: SBP, MABP, MBL, SILVER

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)	1100
Maximum door weight (kg)	100
Minimum door thickness required (mm)	44
Opening angle	120°
LH and RH doors - universal application	Yes

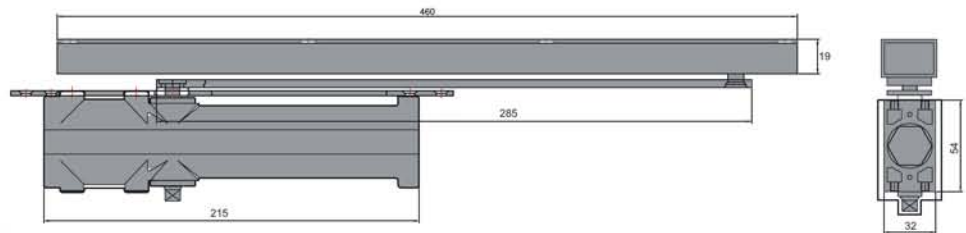
Note: push or pull side of the door subject to rebate distances.

Features

- Enhanced aesthetics - providing the ability to retain a clean, unobstructed appearance to the door and interior
- Totally invisible when the door is closed. Guide rail only visible during opening moment
- Optimum protection against vandalism because of concealed installation
- Can be incorporated within the door pre-fabrication process, allowing complete installation in the factory
- Fully controlled, reliable closing with adjustable latch action
- Tested to Grade 8: 500,000 cycles.
- Hold open unit available

BS EN 1154 Classification

3	8	2 4	1	1	4
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DC8524

Finish: SBP, MABP, MBL, SILVER

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)	1100
Maximum door weight (kg)	100
Minimum door thickness required (mm)	40
Opening angle	120°
LH and RH doors - universal application	Yes

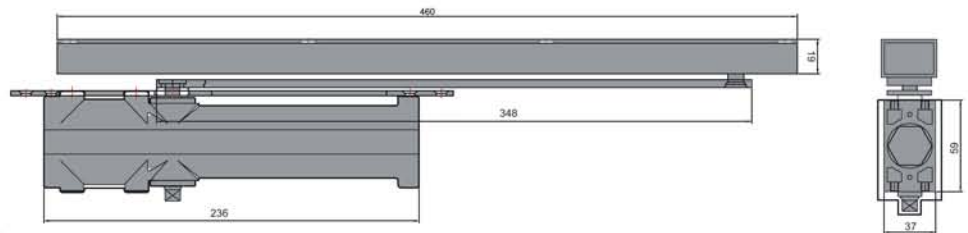
Note: push or pull side of the door subject to rebate distances.

Features

- Enhanced aesthetics - providing the ability to retain a clean, unhindered appearance to the door and interior
- Totally invisible when the door is closed. Guide rail only visible during opening moment
- Optimum protection against vandalism because of concealed installation
- Can be incorporated within the door pre-fabrication process, allowing complete installation in the factory
- Fully controlled, reliable closing with adjustable latch action
- Tested to Grade 8: 500,000 cycles.
- Hold open unit available

BS EN 1154 Classification

3	8	4	1	1	3
		3			

DC8024


BS EN 1154


10 YEARS
MECHANICAL
GUARANTEE

 CE
2812

 certifire
CF 5817

Finish: SBP, MABP, MBL, SILVER

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)	1100
Maximum door weight (kg)	100
Minimum door thickness required (mm)	50
Opening angle	120°
LH and RH doors - universal application	Yes

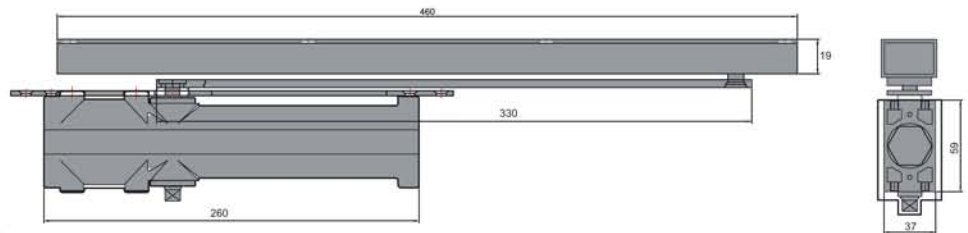
Note: push or pull side of the door subject to rebate distances.

Features

- Enhanced aesthetics - providing the ability to retain a clean, unhindered appearance to the door and interior
- Totally invisible when the door is closed. Guide rail only visible during opening moment
- Optimum protection against vandalism because of concealed installation
- Can be incorporated within the door pre-fabrication process, allowing complete installation in the factory
- Fully controlled, reliable closing with adjustable latch action
- Tested to Grade 8: 500,000 cycles.
- Hold open unit available

BS EN 1154 Classification

3	8	4	1	1	3
		3			

DC8025BC

Finish: SBP, MABP, MBL, SILVER


Product specification

Power size (adjustable by spring)

EN2	Yes
EN3	Yes
EN4	Yes
EN5	Yes
Mechanism	Cam action
Adjustable closing speed	Yes
Adjustable latch action	Yes
Maximum door width (mm)	1250
Maximum door weight (kg)	130
Minimum door thickness required (mm)	50
Opening angle	120°
LH and RH doors - universal application	Yes

Note: push or pull side of the door subject to rebate distances.

Features

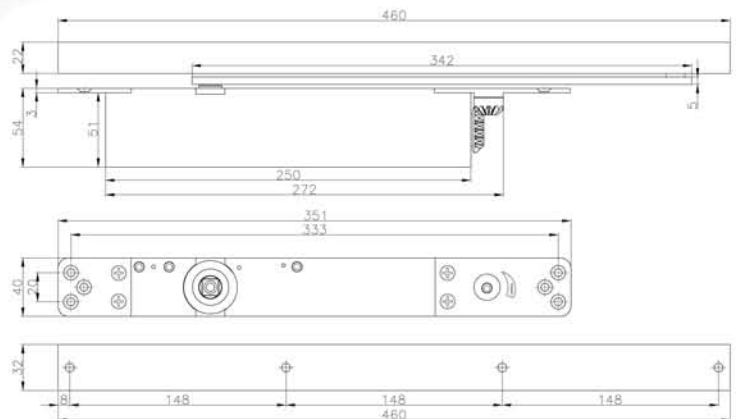
- Enhanced aesthetics - providing the ability to retain a clean, unobstructed appearance to the door and interior
- Totally invisible when the door is closed. Guide rail only visible during opening moment
- Optimum protection against vandalism because of concealed installation
- Can be incorporated within the door pre-fabrication process, allowing complete installation in the factory
- Fully controlled, reliable closing with adjustable latch action
- Tested to Grade 8: 500,000 cycles.
- Hold open unit available

BS EN 1154 Classification

3	8	2 5	1	1	3
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DC3036BC


BS EN 1154


Finish: SBP, MABP, MBL, SILVER

Product Specification

Power size (adjustable by spring)

EN3	Yes
EN4	Yes
EN5	Yes
EN6	Yes
Mechanism	Cam action
Adjustable closing speed	Yes
Adjustable latch action	Yes
Adjustable back check	Yes
Maximum door width (mm)	1400
Maximum door weight (kg)	170
Minimum door thickness required (mm)	54
Opening angle	150°
LH and RH doors - universal application	Yes

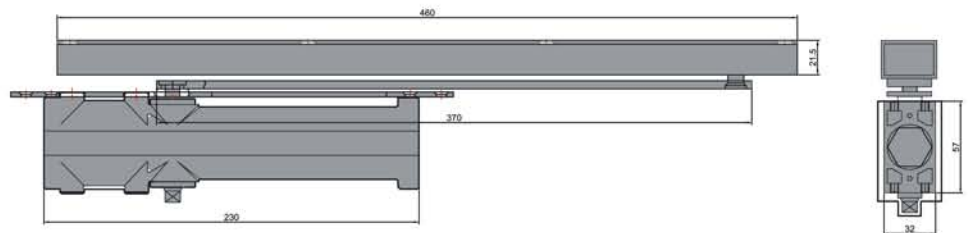
Note: push or pull side of the door subject to rebate distances.

Features

- Enhanced aesthetics - providing the ability to retain a clean, unhindered appearance to the door and interior
- Totally invisible when the door is closed. Guide rail only visible during opening moment
- Optimum protection against vandalism because of concealed installation
- Can be incorporated within the door pre-fabrication process, allowing complete installation in the factory
- Fully controlled, reliable closing with adjustable latch action
- Tested to Grade 8: 500,000 cycles.
- Hold open unit available

BS EN 1154 Classification

3	8	2 6	1	1	3
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DC7003

Finish: SBP, MABP, MBL, SILVER

Product specification

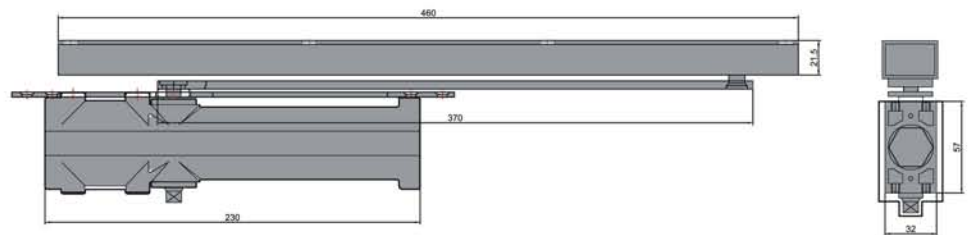
Power size (adjustable by position)

EN3	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Maximum door width (mm)	950
Maximum door weight (kg)	60
Opening angle	120°
LH and RH doors - universal application	Yes

Note: push or pull side of the door subject to rebate distances.

Features

- Closer size EN 3
- 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

DC7004


BS EN 1154


Finish: SBP, MABP, MBL, SILVER

Product specification

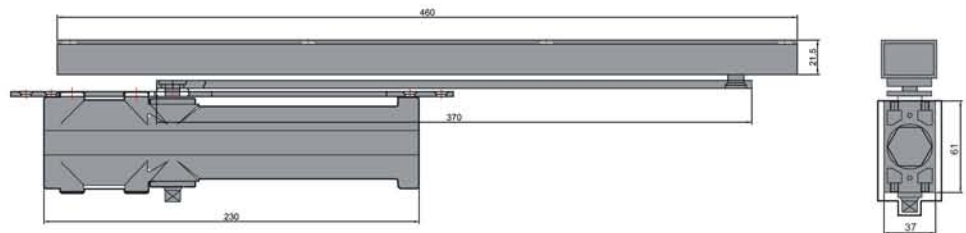
Power size (adjustable by position)

EN4	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Maximum door width (mm)	1100
Maximum door weight (kg)	80
Opening angle	120°
LH and RH doors - universal application	Yes

Note: push or pull side of the door subject to rebate distances.

Features

- Closer size EN4
- 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

DC7025

Finish: SBP, MABP, MBL, SILVER

Product specification

Power size (adjustable by spring)

EN2	Yes
EN3	Yes
EN4	Yes
EN5	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Adjustable back check	Yes
Maximum door width (mm)	1200
Maximum door weight (kg)	100
Opening angle	120°
LH and RH doors - universal application	Yes

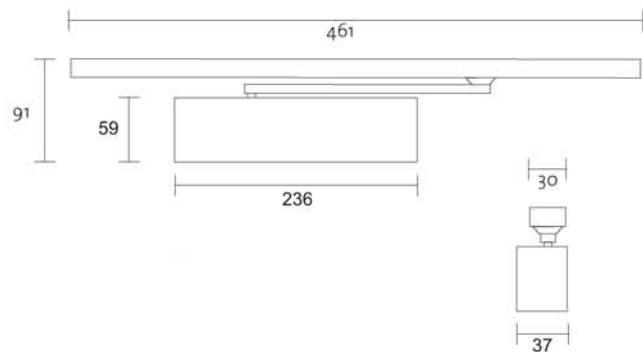
Note: push or pull side of the door subject to rebate distances.

Features

- 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

DC9024


With SSS cover and arm

Finish: Silver, SSS


BS EN 1154



Product specification

Power size (adjustable by spring)

EN2	Optional
EN3	Yes
EN4	Optional
Mechanism	Cam action
Adjustable closing speed	Yes
Adjustable latch action	Yes
Maximum door width (mm)	1100
Maximum door weight (kg)	100
Opening angle	120°
Tested to BS EN 1154: 1997	Yes
CE marked	Yes
LH and RH doors - universal application	Yes
Fire rated (BS EN 1634-1: 2000)	Yes

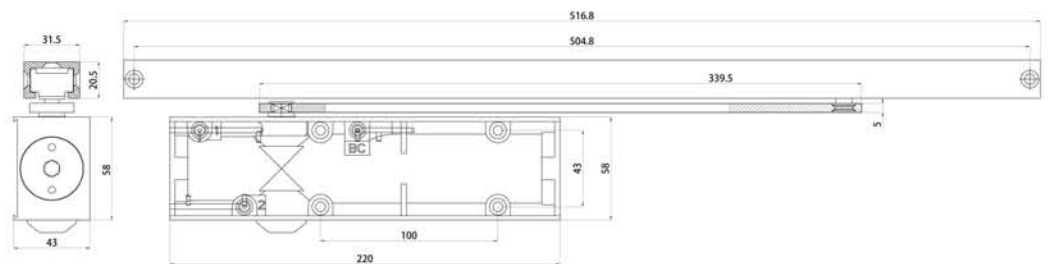
Note: push or pull side of the door subject to rebate distances.

Features

- Uniform appearance through out the entire slide channel range
- Height adjustable standard slide channel
- Mechanically secured cover
- Simple, fast installation
- Inexpensive cam-action technology for standard interior doors
- Exceptional ease of use and fully controlled closing action
- Optimum adaptability of the closing speed with reliable latching
- Hold open unit available

BS EN 1154 Classification

3	8	4	1	1	3
		2			

DC2024BC

Finish: SBP, MABP, MBL, SILVER

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)	1100
Maximum door weight (kg)	100
Opening angle	120°
Tested to BS EN 1154: 1997	Yes
CE marked	Yes
LH and RH doors - universal application	Yes
Fire rated (BS EN 1634-1: 2000)	Yes

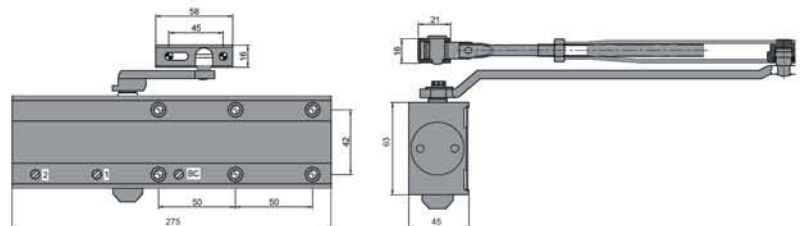
Note: push or pull side of the door subject to rebate distances.

Features

- Uniform appearance through out the entire slide channel range
- Height adjustable standard slide channel
- Simple, fast installation
- Exceptional ease of use and fully controlled closing action
- Optimum adaptability of the closing speed with reliable latching
- Hold open unit available
- Tested to grade 8: 500,000 cycle tested
- With beckcheck

BS EN 1154 Classification

4	8	4 2	1	1	3
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DC6026BC

Finish: Silver, Gold
Cover & Arm finishes: SSS, PSS, PB/PVD

Product specification

Power size (adjustable by spring)

EN2 (up to 850mm/45kg)	Yes
EN3 (up to 950mm/60kg)	Yes
EN4 (up to 1100mm/80kg)	Yes
EN5 (up to 1250mm/110kg)	Yes
EN6 (up to 1400mm/140kg)	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Adjustable delayed action	Optional
Adjustable back check	Yes
Maximum door width (mm)	1400
Maximum door weight (kg)	140
Opening angle	180°
Tested to BS EN 1154: 1997	Yes
CE marked	Yes
DDA (min door width 728mm)	Fig 1
DDA (min door width 835mm)	Fig 66
LH and RH doors - universal application	Yes
Fire rated (BS EN 1634-1: 2000)	Yes

Features

- Heavy duty adjustable door closer
- Compact format in timeless design
- Simple, easy installation & guaranteed quality
- Non-handed unit
- Attractively priced solution with optimum reliability
- Constant closing action virtually unaffected by temperature fluctuations, with adjustable latch action
- Optimum wall and door protection, due to backcheck
- Smooth door action, thanks to high mechanical efficiency
- Hold open arm available
- Parallel arm bracket available
- Suitable for 120min fire-rated timber and 240min metal doors
- Tested to Grade 8: 500,000 cycles.

BS EN 1154 Classification

Figure 1 Fitting	4	8	2 6	1	1	3
Figure 66 Fitting	3	8	2 5	1	1	3

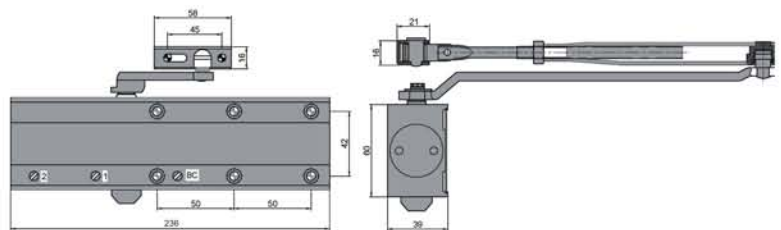

Optional :
 Parallel Arm Bracket for Door Closer

DC6025BC


Silver



BS EN 1154


Finish: Silver, Gold, Black
Cover & Arm finishes: SSS, PSS, PB/PVD

Product specification

Power size (adjustable by spring)

EN2 (up to 850mm/45kg)	Yes
EN3 (up to 950mm/60kg)	Yes
EN4 (up to 1100mm/80kg)	Yes
EN5 (up to 1250mm/110kg)	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Adjustable delayed action	Optional
Adjustable back check	Yes
Maximum door width (mm)	1250
Maximum door weight (kg)	110
Opening angle	180°
Tested to BS EN 1154: 1997	Yes
CE marked	Yes
DDA (min door width 728mm)	Fig 1
DDA (min door width 835mm)	Fig 66
LH and RH doors - universal application	Yes
Fire rated (BS EN 1634-1: 2000)	Yes

Features

- Heavy duty adjustable door closer
- Compact format in timeless design
- Simple, easy installation & guaranteed quality
- Non-handed unit
- Attractively priced solution with optimum reliability
- Constant closing action virtually unaffected by temperature fluctuations, with adjustable latch action
- Optimum wall and door protection, due to backcheck
- Smooth door action and thanks to high mechanical efficiency
- Hold open arm available
- Parallel arm bracket available
- Suitable for 120min fire-rated timber and 240min metal doors
- Tested to Grade 8: 500,000 cycles.

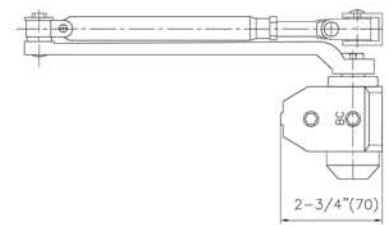
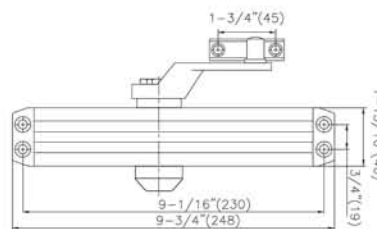
BS EN 1154 Classification

Figure 1 Fitting	4	8	2 5	1	1	3
Figure 66 Fitting	4	8	2 4	1	1	3


Optional :
 Parallel Arm Bracket for Door Closer

DC9016BC


Finish: Silver, MBL
Cover & Arm Finish: Silver, SSS, MBL



Product specification

Power size (adjustable by spring)	
Size 1 (up to 710mm/30 kg)	Yes
Size 2 (up to 910mm/45 kg)	Yes
Size 3 (up to 1070mm/65 kg)	Yes
Size 4 (up to 1220mm/85kg)	Yes
Size 5 (up to 1370mm/120kg)	Yes
Size 6 (up to 1520mm/150kg)	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Adjustable delayed action	Optional
Adjustable back check	Yes
Maximum door width (mm)	1520
Maximum door weight (kg)	150
Opening angle	180°
LH and RH doors - Universal application	Yes

Features

- Adjustment: Spring power size adjustable 1 to 6
Adjustable backcheck
Adjustable sweep speed
Adjustable latching speed
- Compact format in timeless design
- Constant closing action virtually unaffected by temperature fluctuations, with adjustable latch action
- Optimum wall and door protection, due to backcheck
- Suitable for fire-rated timber and metal doors
- UL certified and UL 10C 3 hours fire rating
- Forged steel arm for high traffic abuse
- Tri-packed for regular arm, top jamb and parallel arm mounting

Options

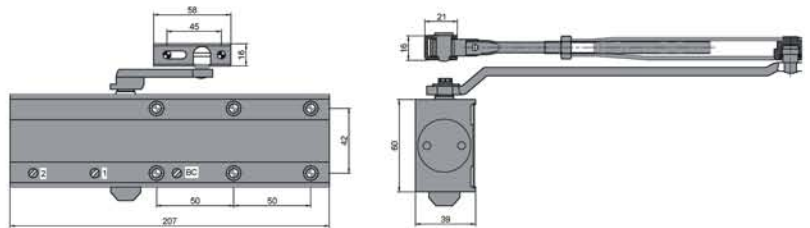
Hold open arm available
Metal cover (Silver finish)
SS304 SSS finish cover & SN finish arm

DC5024



With SSS cover and arm

Finish: Silver, Gold, Black
Cover & Arm finishes: SSS, PSS, PB/PVD



Product specification

Power size (adjustable by position)

EN2 (up to 850mm/45kg)	Yes
EN3 (up to 950mm/60kg)	Yes
EN4 (up to 1100mm/80kg)	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Adjustable back check (CE in Fig 66)	Yes
Maximum door width (mm)	1100
Maximum door weight (kg)	80
Angle	180°
Tested to BS EN 1154: 1997	Yes
CE marked	Yes
DDA (min door width 936mm)	Fig 1
DDA (min door width 753mm)	Fig 66
LH and RH doors - universal application	Yes
Fire rated (BS EN 1634-1: 2000)	Yes

Features

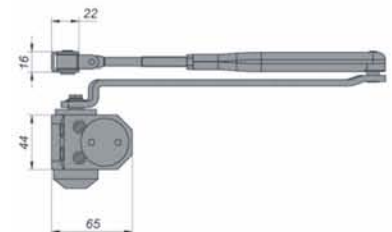
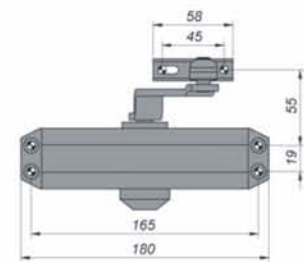
- Slimline compact design
- Quick and easy to install
- Non-handed unit
- Outstanding value for money
- Constant closing action virtually unaffected by temperature fluctuations
- Reliable closing with adjustable latching action
- Hold open arm available
- Parallel arm bracket available
- Suitable for 120min fire-rated timber and 240min metal doors
- Tested to Grade 8: 500,000 cycles.

BS EN 1154 Classification

Figure 1 Fitting	4	8	2 4	1	1	3
Figure 66 Fitting	4	8	3	1	1	3



Optional :
Parallel Arm Bracket for Door Closer

DC1003

Finish: Silver
Product specification

Power size (adjustable by position)

EN3	Yes
Mechanism	Rack and pinion
Adjustable closing speed (2 speeds)	Yes
Maximum door width (mm)	950
Maximum door weight (kg)	60
Angle of operation	Grade 4, 160°
LH and RH doors – universal application	Yes

Note: Parallel arm bracket supplied as extra.

Features

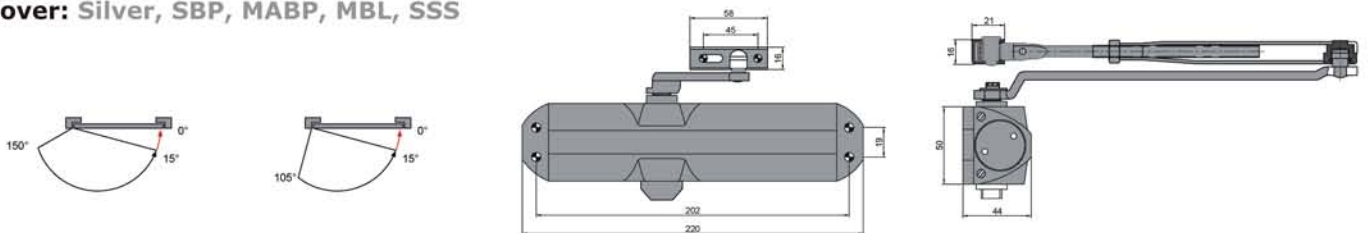
- A budget over head door closer for general applications
- Quick and easy to install
- Non-handed, suitable for standard, parallel arm & frame installation
- Fully control closing cycle
- Hold open arm available
- Suitable for 120min fire-rated timber and 240min metal doors
- Tested to Grade 8: 500,000 cycles.

BS EN 1154 Classification

Figure 1 Fitting	4	8	3	1	1	3
Figure 66 Fitting	4	8	3	1	1	3

DC1024


Finish: Silver, SBP, MABP, MBL
Cover: Silver, SBP, MABP, MBL, SSS


Product specification

Power size (adjustable by position)

EN2	Yes
EN3	Yes
EN4	Yes
Mechanism	Rack and pinion
Adjustable closing speed	Yes
Adjustable latch action	Yes
Maximum door width (mm)	1100
Maximum door weight (kg)	80
LH and RH doors – universal application	Yes
CE marked	Yes

Features

- Low cost solution for standard doors
- Quick and easy to install
- Non-handed unit
- Inexpensive, proven reliability
- Closing cycle largely unaffected by temperature
- Hold open arm available
- Parallel arm bracket available
- Suitable for 120min fire-rated timber and 240min metal doors
- Tested to Grade 8: 500,000 cycles.

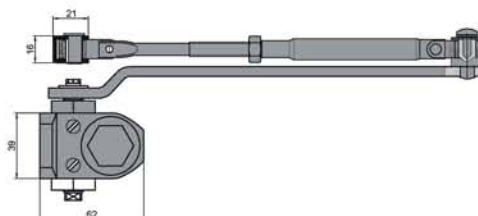
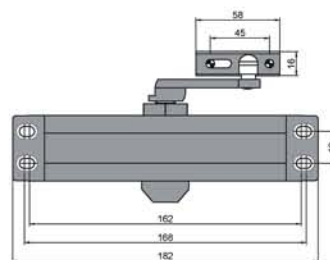
BS EN 1154 Classification

Figure 1 Fitting	4	8	2 4	1	1	4
Figure 66 Fitting	4	8	3	1	1	4



Optional :
Parallel Arm Bracket for Door Closer

DC1503



Finish: Silver, Gold, White, Black, Brown, Beige

Product specification

Power size (adjustable by position)

EN3	Yes
Mechanism	Rack and pinion
Adjustable closing speed (2 speeds)	Yes
Maximum door width (mm)	950
Maximum door weight (kg)	60
Angle of operation	Grade 4, 160°
LH and RH doors – universal application	Yes

Note: Parallel arm bracket supplied as extra.

Features

- A budget over head door closer for general applications
- Quick and easy to install
- Non-handed, suitable for standard, parallel arm & frame installation
- Fully control closing cycle
- Hold open arm available
- Suitable for 120min fire-rated timber and 240min metal doors
- Tested to Grade 8: 500,000 cycles.

BS EN 1154 Classification

Figure 1 Fitting	4	8	3	1	1	3
Figure 66 Fitting	4	8	3	1	1	3

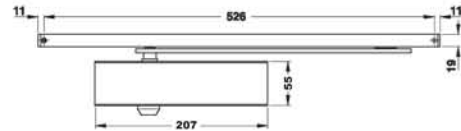


Optional :
Parallel Arm Bracket for Door Closer

DC5024/SAC

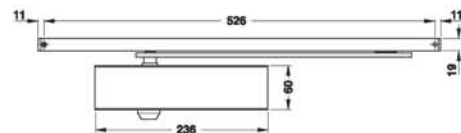
Features

- Closer size EN3
- Suitable for door weight 60kg & 950mm wide
- Available with stainless steel cover
- Hold open unit available


DC6025/SAC

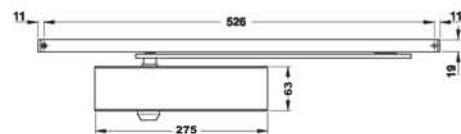
Features

- Closer size EN2-4
- Suitable for door weight 80kg & 1100mm wide
- Available with stainless steel cover
- Hold open unit available

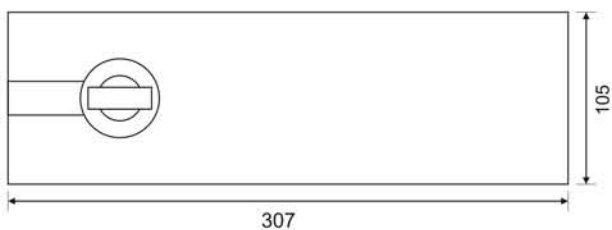
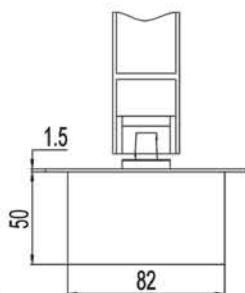
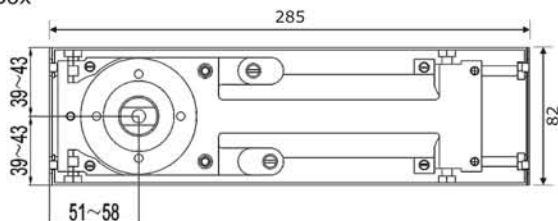

DC6026/SAC

Features

- Closer size EN2-5
- Suitable for door weight 100kg & 1250mm wide
- Available with stainless steel cover
- Hold open unit available

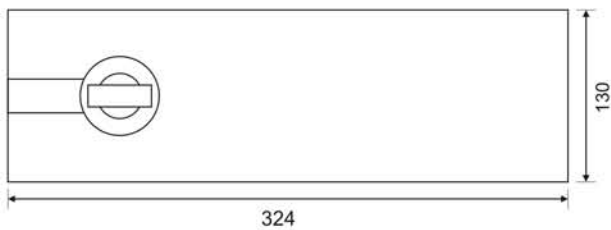
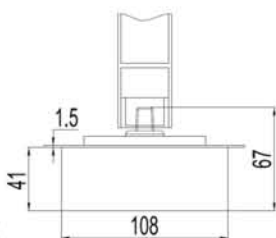
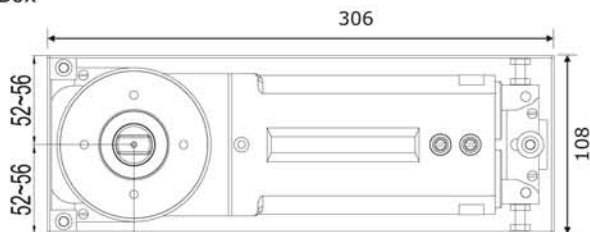

Finish: Silver, Gold, White, Black

FS7524

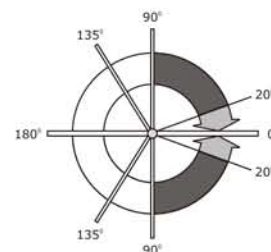
Finish: SSS, PSS
Plate

Box

Features

- Body in heavy duty cast iron to ensure high durability.
- Suitable for double and single action doors upto 150kg.
- Suitable for timber, metal and glass doors.
- Adjustment within cement box to solve possible alignment problems on site without taking down the door.
- Suitable for the use on fire rated doors.
- Mechanical back check to prevent uncontrolled opening.
- Fixed power size EN2-4 with high efficiency allows a real personalization of opening and closing forces.
- Max opening upto 180° in both swing with hydraulic control from 105°. Free rotation from 105° to 180°.
- High quality anti-freezing oil and seal rings, makes the floor springs virtually insensitive to temperature changes.
- Closing speed and latching speed controlled by two independent valves to ensure consistent performance.
- Easier door opening and improved accessibility due to Cam-Motion technology.
- Cover plate and eyelet in satin stainless steel for



FS9403

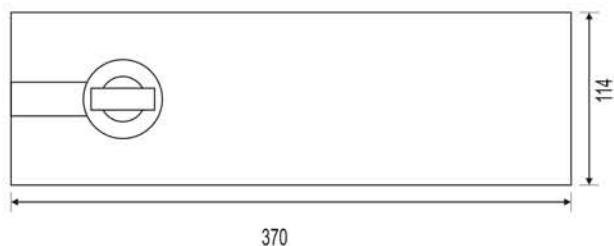
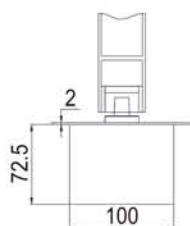
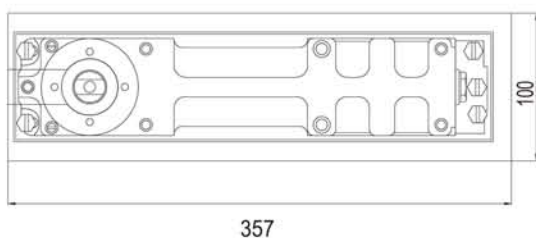
Finish: SSS, PSS
Plate

Box

Features

- Body in heavy duty cast iron to ensure high durability.
- Suitable for double and single action doors upto 120kg.
- Suitable for timber, metal and glass doors.
- Fixed power size EN3 with high efficiency allows a real personalization of opening and closing forces.
- Wide range of adjustment within cement box to solve possible alignment problems on site without taking down the door.
- Heat treated high alloy steel mechanism with ball bearing race for optimum efficiency.
- High quality anti-freezing oil and seal rings, makes the floor springs virtually insensitive to temperature changes.
- Closing speed and latching speed controlled by two independent valves to ensure consistent performance.
- Easier door opening and improved accessibility due to Cam-Motion technology.
- Cover plate and eyelet in satin stainless steel for a consistence aesthetic appeal.

FS9516


Closing control

-  Area Under Valve 1
-  Area Under Valve 2

Finish: SSS, PSS
Plate

Box

Features

- Body in heavy duty cast iron to ensure high durability.
- Suitable for double and single action doors upto 400kg.
- Suitable for timber, metal and glass doors
- Adjustment within cement box to solve possible alignment problems on site without taking down the door.
- Suitable for the use on fire rated doors.
- Mechanical back check to prevent uncontrolled opening.
- Adjustable power EN1-6 with high efficiency allows a real personalization of opening and closing forces.
- Max opening upto 180° in both swing with hydraulic control.
- Over pressure value to safe guard the mechanical components in case of abuse.
- High quality anti-freezing oil and seal rings, makes the floor springs virtually insensitive to temperature changes.
- Closing speed and latching speed controlled by two independent valves to ensure consistent performance.
- Easier door opening and improved accessibility due to Cam-Motion technology.
- Cover plate and eyelet in satin stainless steel for



1000/25F



2000/4F



Finish: SSS

The EuroArt floor pivot uses the same class leading bearing technology as the floor spring and is used in applications where there is no requirement for closing a door, and using hinges is difficult because the door is heavy or a double action is required.

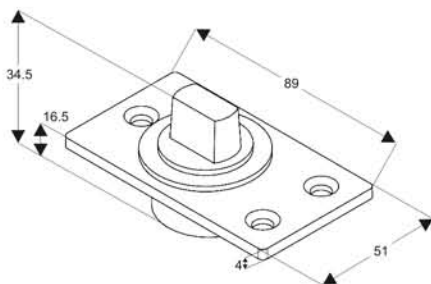
The 2000/4F can carry a door up to 400kg whilst having a very small footprint, and only has a recess below the floor surface of 15mm.

The 1000/25F can carry a door upto 250kg with a recess below the floor surface of 16.5mm.

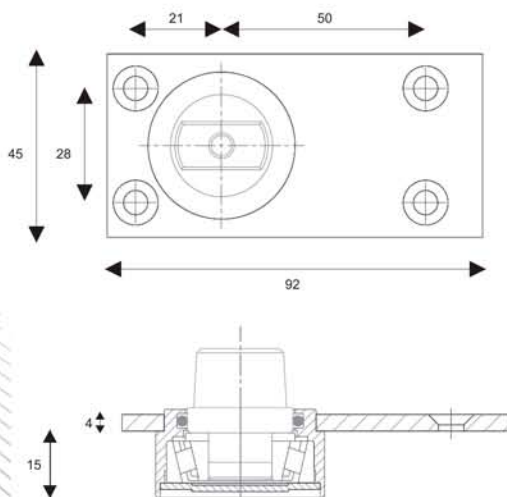
The range is compatible with all EuroArt floor spring strap systems and top centres, which must be ordered separately, if required.

Different height spindle extensions between 5mm and 50mm are available, but these must be ordered with the pivot as they cannot be changed on site.

1000/25F



2000/4F

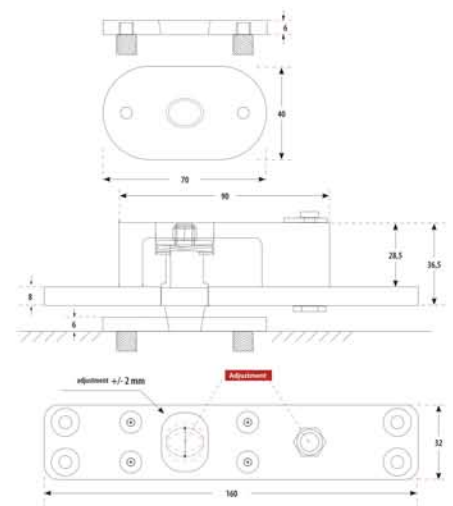
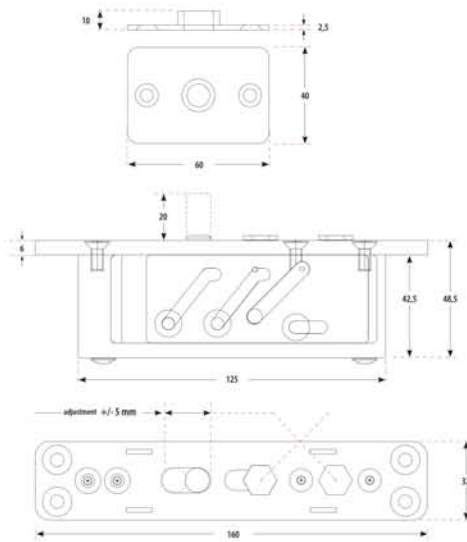


Ref.		1000/25F	2000/4F
Closing Force	EN Size	N/A	N/A
Door Size	Width (mm)	1400	1800
	Weight (kg)	250	400
Mechanism	Rack & Pinion	✗	✗
	Cam & Roller	✗	✗
Angle of Opening		N/A	N/A
Non Handed		✓	✓
Power Adjustment	By Spring	✗	✗
	By Template	✗	✗
Action Availability	Single	✓	✓
	Double	✓	✓
Adjustable Sweep Speed		✗	✗
Adjustable Latching Speed		✗	✗
Adjustable Backcheck		✗	✗
Adjustable Delay Action		✗	✗
Hold Open		✗	✗
Guarantee		10 yrs	10 yrs
OPTIONS			
Single Action Accessories		✓	✓
Double Action Accessoried		✓	✓
Spindle Extention		✓	✓

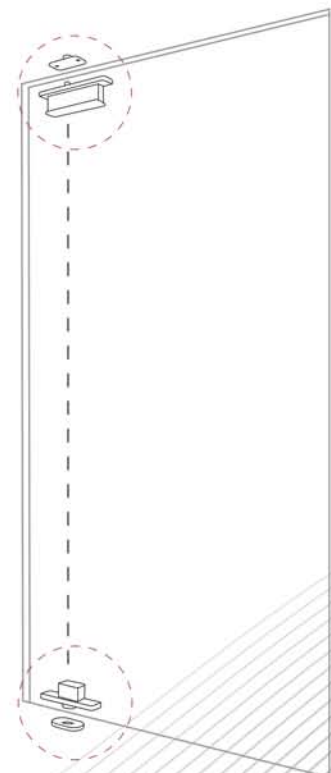
Revolve Free

Features:

- Allows door to swing freely without resistant or locking mechanism.
- Suitable for both single-acting and double-acting pivot doors.
- Compatible with various door frame styles and materials.
- Enables unrestricted 360° door movement if required .
- Constructed with high-quality materials for long lasting performance.
- Ensures quiet and seamless door motion.
- Adaptable for residential, commercial and industrial spaces.
- Designed for minimal upkeep and reliable functionality over time.

Product Dimension

Finish: Silver
Door specification

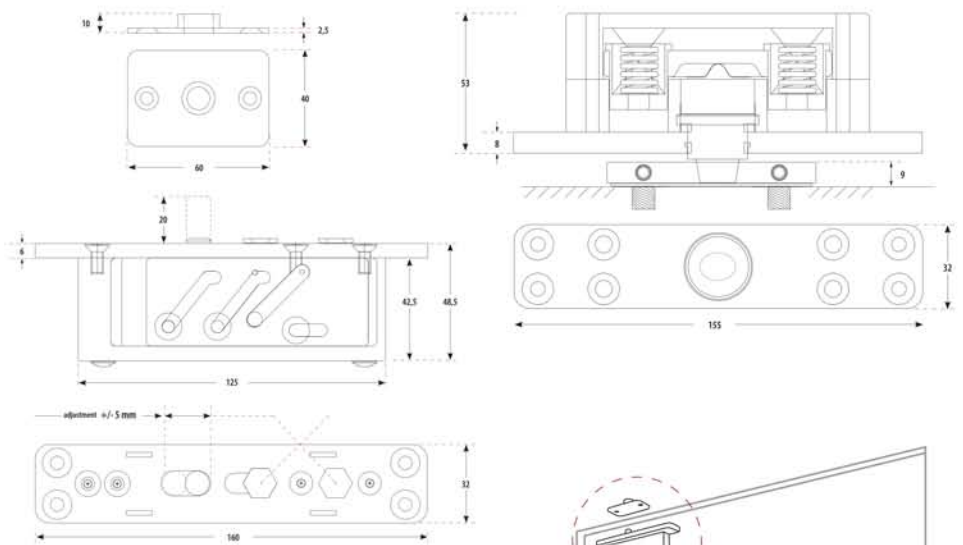
Hold positioning	-----
Weight capacity	0-500 Kg,
Door width	Unlimited
Door height	Unlimited
Pivot point	Side and middle
Min. door thickness	40mm
Top gap	6mm
Bottom gap	6mm
Door movement	360° free-swigning pivot
Top pivot adjustment	0-20mm
Bottom pivot adjustment	+/-2mm



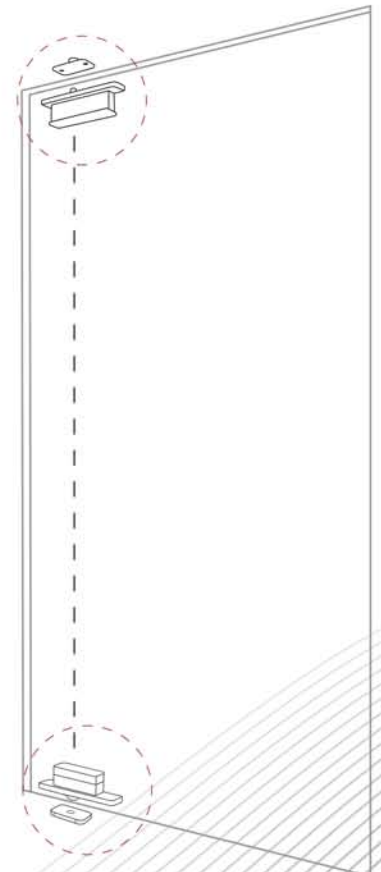
Revolve 90

Features:

- Pre-set hold positioning at various angles (e.g. 0°, 90°, 180° and 270° provide reliable stability.
- 20° return before the stop position in ensures smooth and controlled closure.
- Suitable for both single-acting and double-acting pivot doors.
- Constructed with high-quality materials for long lasting performance.
- Ensures quiet and seamless door motion.
- Adaptable for residential, commercial and industrial spaces.
- Designed for minimal upkeep and reliable functionality over time.

Product Dimension

Finish: Silver
Door specification

Hold positioning	0°, 90°, 180°, 270°
Weight capacity	0-500 Kg,
Door width	Unlimited
Door height	Unlimited
Pivot point	Middle and center
Min. door thickness	40mm
Top gap	6mm
Bottom gap	6mm
Door movement	Hold position at every 90°
Top pivot adjustment	0-20mm
Bottom pivot adjustment	+/-2mm

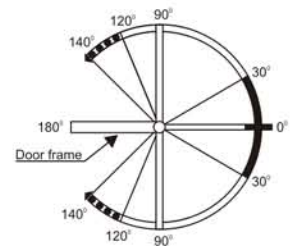


WHP2005



Features:

- Specially design for use on Aluminium Door, Wooden Door, and Steel Door application
- Standard Package comes along with Top Pivot set
- Adjustable base plate
- Door width less/equal 1000mm.
- Max. door height 2200mm.
- Min. door thickness 43mm.
- Open Angle: 140° double action
- Door hold open section: 90° and 120-140°
- Two speeds adjustable
Valve 1: 90°-0°
Valve 2: 30°-0°



Closing control

- Area under hydraulic control valve 1
- Area under hydraulic control valve 2



Anti Corrosion



Silent



High Quality



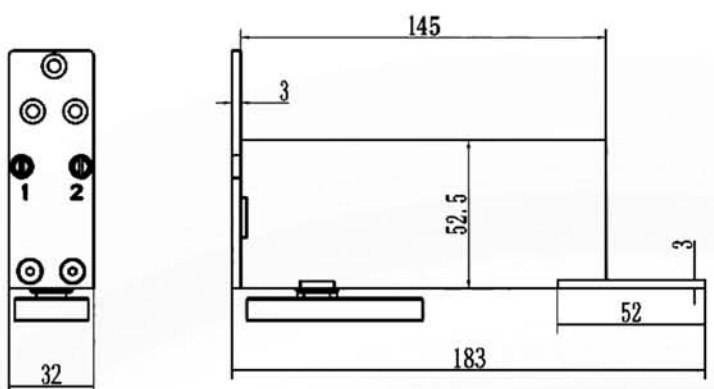
Durable



Stable

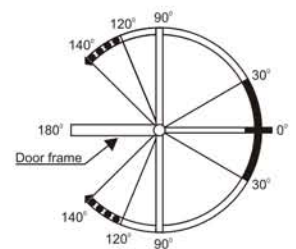
Finish: Silver



Product Dimension

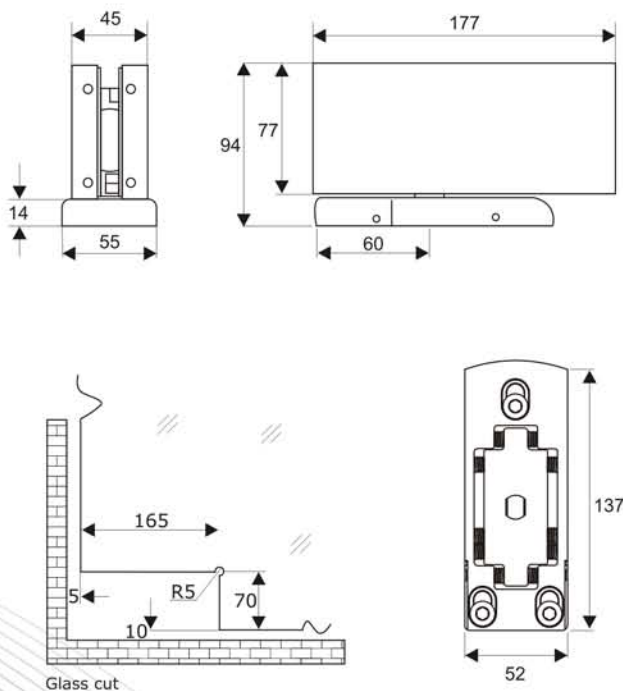


The concealed closer with Enhanced aesthetics – providing the ability to retain a clean, unhindered appearance to the door and interior, the entire technology of the Self-closing mechanism is itself housed in an artfully designed fitting and requires NO Digging of the floor in contrast to conventional floor-mounted door closers. It is assembled by simply screwing the base plate onto the existing surface.

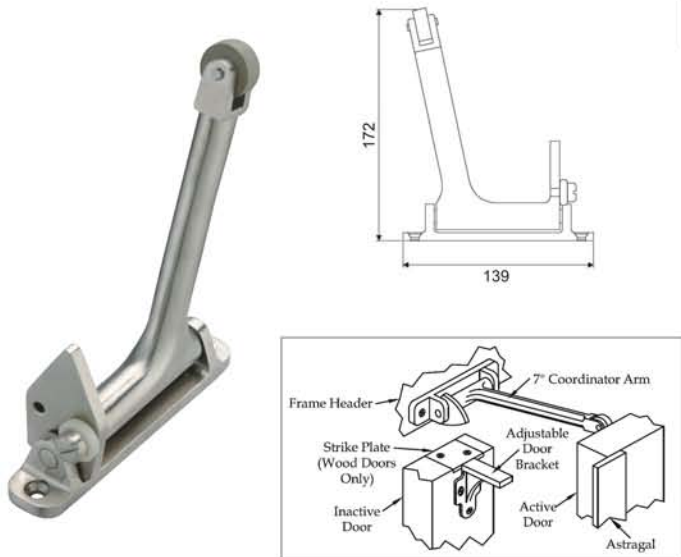
WHP2005 self-closing closer has been tested to European standards for long durability and excellent functionality in accordance with EN 1154. Quality is incorporated in every stage of manufacture by the people behind the product. From design to machine operation, assembly and through to inspection every individual takes responsibility for their part in the design and manufacture of the product and contributes to a continuous quality control ethic. Function and form characterize the EuroArt products.

HP1003

Closing control

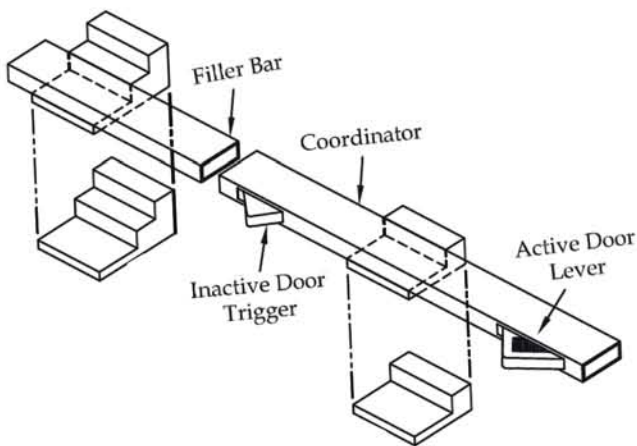
-  Area under hydraulic control valve 1
-  Area under hydraulic control valve 2

Finish: SSS, PSS, MBL
Product Dimension

Features

- Made for glass doors with design elements.
- Bottom patch and floor spring function are combined.
- No floor preparation or excavation required.
- Quick and easy installation with its adjustable base seat which solve any alignment issues on site without taking down the door.
- Body made of special alloy aluminum to ensure high durability
- Tested with European standards for long durability and excellent functionality
- Opening upto 140° in both direction with hydraulic control from 120°, free rotation from 120°-140°
- Heat treated high alloy steel mechanism with ball bearing for optimum efficiency.
- High quality anti-freezing oil and seal rings, makes it insensitive to temperature changes
- Soft closing or powerful latching action adjusted by valve to ensure proper closing. In case of hard to latch locks - the anti wind capability will ensure smooth functioning
- Can be re-installed after disassembly many times.
- For residential and commercial use in internal areas
- Cover plate in 304 Stainless Steel makes it rust resistant
- Loading capacity: 100 Kg.

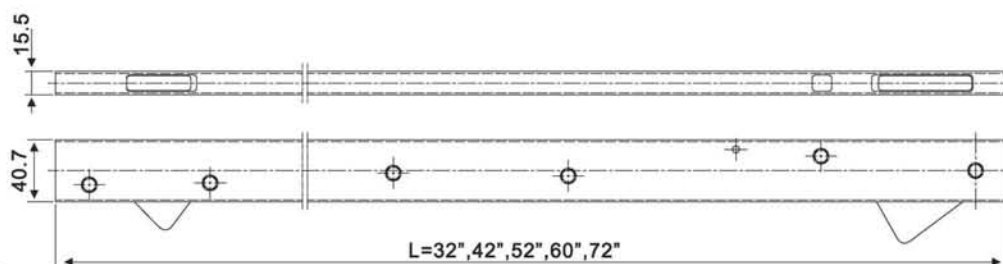
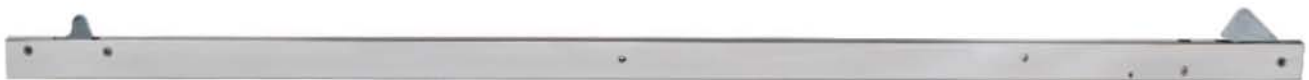

SMC 3010 - Gravity Coordinator

- Roller arm stops active door from closing before inactive door.
- Active door up to and including 1219mm wide.
- Inactive door up to and including 1036mm wide.
- Both doors over 670mm wide.
- Closing of inactive door causes the strike plate on top of the door to lift the arm and close the active door. As inactive door closes, the nylon roller lifts the coordinator arm.
- Gravity arm and door brackets are field-adjustable for installation ease.
- Standard finish = Satin Stainless Steel.


EA3700 Series - Door Coordinator

- Heavy duty coordinator.
- For use on pair of doors when one door must close before the other.
- Active door lever holds the active door open until the inactive door closes enough to trip the release Mechanism.
- Safety override allows active door to close first when extreme force applied.

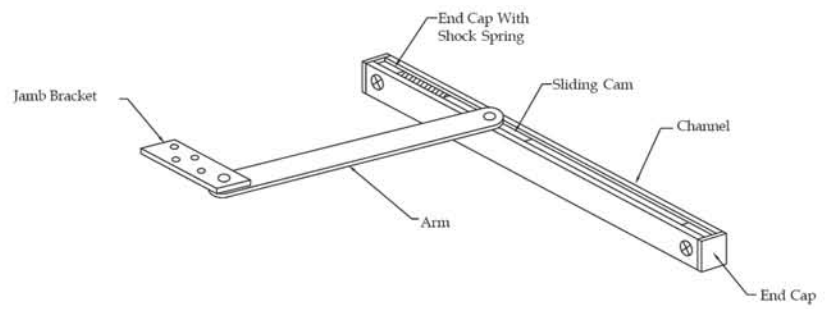
Reference Code	Door Width (mm)
EA3701	≤1500
EA3711	1500-1800
EA3721	1800-2400
EA3731	2400-2645
EA3741	2500-2800



ODS 4000 : For High Traffic Doors
ODS 4005 : For Medium Traffic Doors



Finish: SSS



General Information

Overhead holders and stops are used to prevent unnecessary damage to the door, frame, wall and other door hardware by limiting the degree of door swing. They are installed at the top of a door opening; therefore, out of the general reach and not a tripping hazard. Whether for commercial or residential application, the use of overhead holders and stops extends the life of the opening and other hardware.

ODS4005



What Should Panic Hardware do?



- Should be functionally operational 24x7
- Offer safe and reliable exiting solution with minimal effort without prior knowledge of operation in a fire emergency
- Be suitable for the door to which it is installed - correct application and fixings
- Be suitable for the type of pedestrian traffic using the door (Panic application such as shops/schools/hospitals/cinemas or emergency application such as office/private apartments/store rooms)
- Easy to operate - low forces only

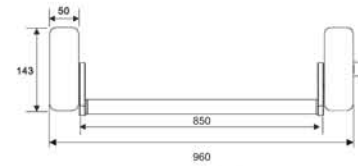
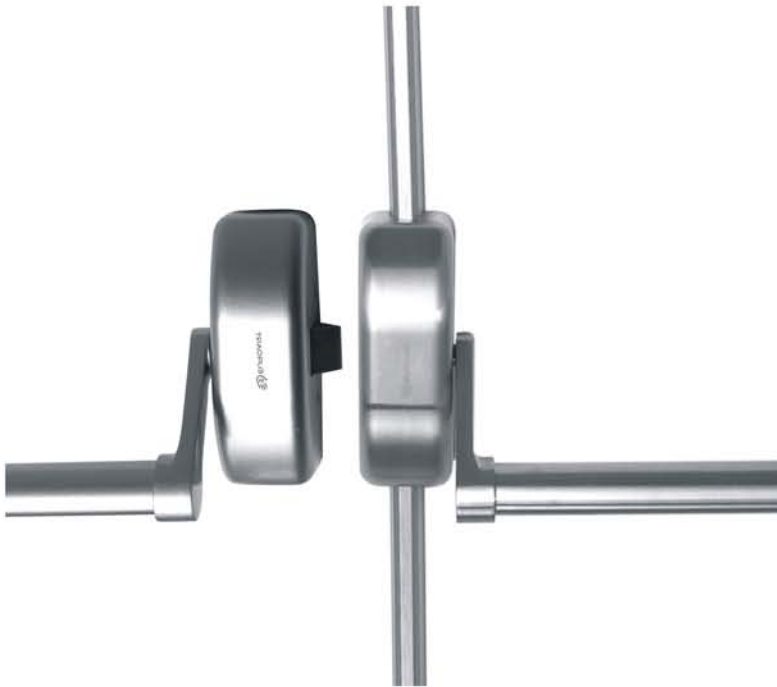
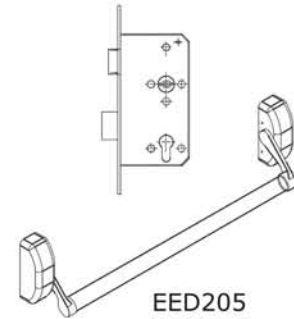


EuroArt Panic Exit Device Product Features:

- CE marked & tested to EN1125
- Tested to Grade 7: 200,000 test cycles, ensuring durability for everyday use
- Easily reversible for use on left or right handed doors
- Microswitch option available for EED300 series: used as a Request to Exit switch to shunt alarm systems, release electromagnetic locks or monitor degrees

According to EN1125, the length of the panic exit device should be as near as possible to the effective width of the opening and not less than 60% of the width of the opening

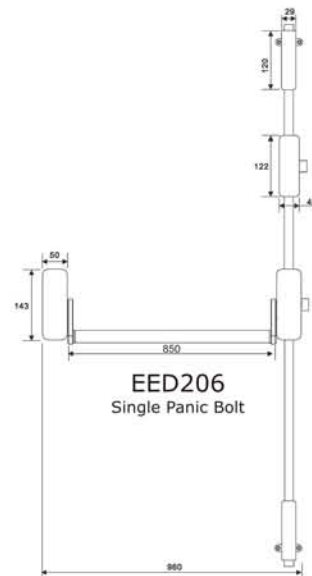
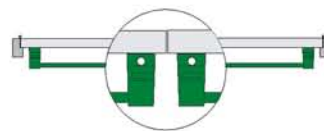
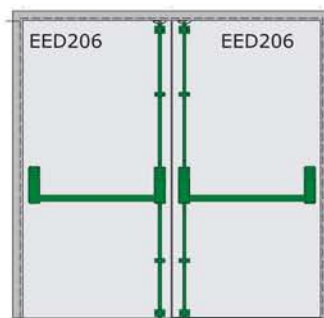
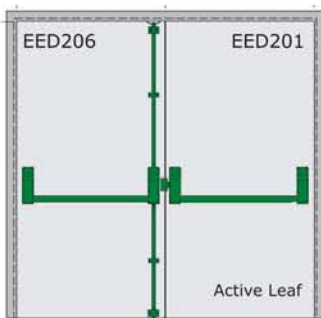
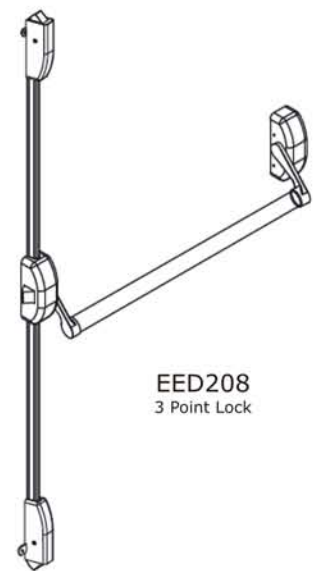


EED200 SERIES

EED201
Single Panic Latch

EED205
Mortice Lock

Finish: SSS
Double Door Configurations

Rebated Doors

Non Rebated Doors

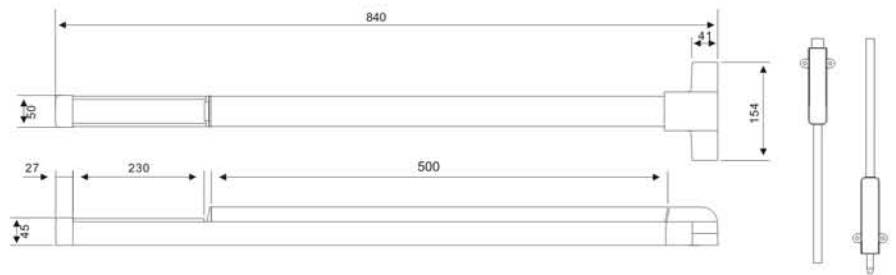
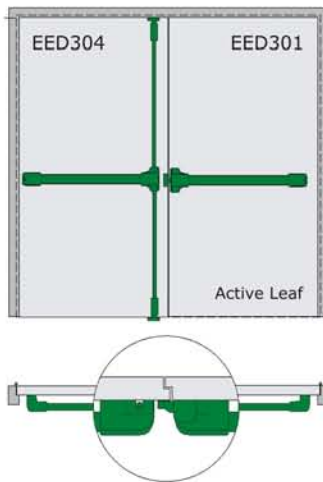
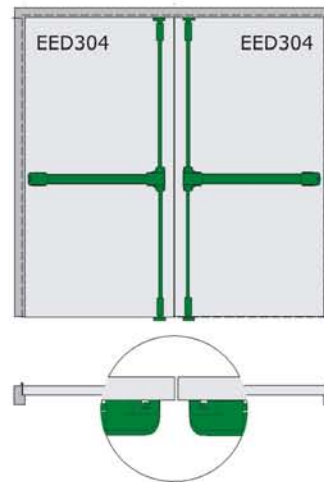

EED206
Single Panic Bolt

EED208
3 Point Lock

Features

- Elegant and highly functional panic latch
- Operated by downward thrust of the cross bar to give a speedy exit in panic situation
- Available in painted steel and SS grade304
- Anti-thrust mechanism to protect against attack
- Fire rated for use on timber and steel doors

Product specification

- Suitable for doors upto 1440mm wide and 2200mm height
- Supplied with 850mm rod as standard
- Door weight upto 200kg
- Non handed, suitable with out alteration for left or right hand applications
- Top rods available for doors upto 3000mm high

EED300 SERIES

Double Door Configurations
Rebated Doors

Non Rebated Doors

Features

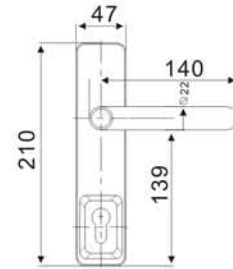
- Available in painted steel and SS grade304
- Optional hold-back available enabling the door to be put into free access
- Fire rated for use on timber and steel doors
- Top rods available for doors upto 3000mm high

Product specification

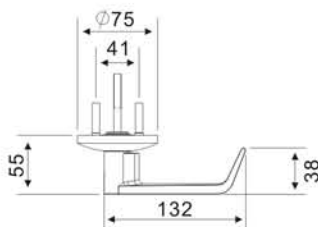
- Suitable for doors upto 1320mm wide and 2133mm height
- Door weight upto 200kg
- Non handed, suitable with out alteration for left or right hand applications
- Micro switch option available

Finish: Silver, SSS

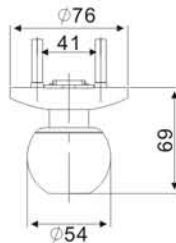
EAD230

EAD231


- Available in SS grade304
- Suitable for 45mm single cylinder, that can be keyed alike or master keyed
- Fire rated for use on timber and steel doors
- Supplied with spindle for doors between 40 & 65mm wide

EAD210


- Available in SS grade304
- Storeroom, passage, dummy function available
- Fire rated for use on timber and steel doors

EAD220


- Available in SS grade304
- Storeroom, passage, dummy function available
- Fire rated for use on timber and steel doors

DOUBLE DOOR STRIKE


DDS222

DDS223

SINGLE DOOR STRIKE


SDS222

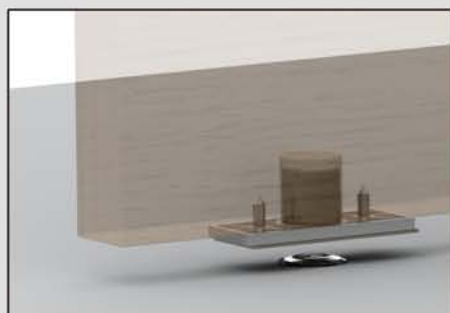
- To be used on rebated double doors and single leaf doors flushed with frame

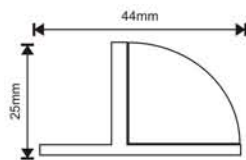
Finish: SSS



Door Accessories

Assorted accessories to finish
any home or contract

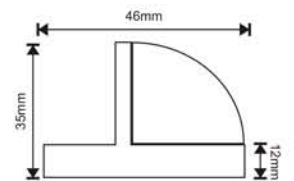


DSS213 - Stainless Steel


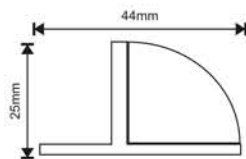
- Supplied with SS screw

Finish: SSS, PSS, PB/PVD, BL/PVD, MAB, SB/PVD
DSS214 - Stainless Steel

Suitable for doors with 15mm undercut



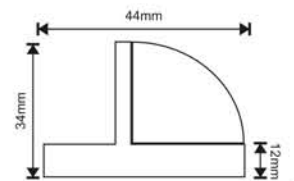
- Supplied with SS screw

DSZ301 - Zinc Alloy


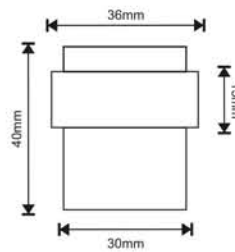
- Supplied with SS screw

Finish: SN, CP, PB, MAB, MBL, SB
DSZ302 - Zinc Alloy

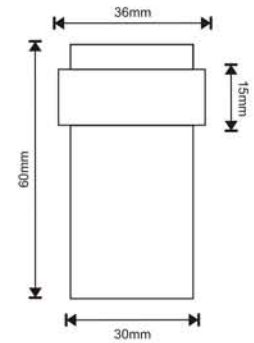
Suitable for doors with 15mm undercut



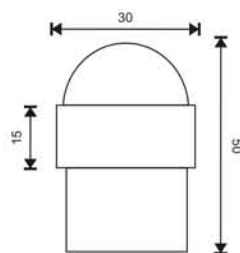
- Supplied with SS screw

DSS215


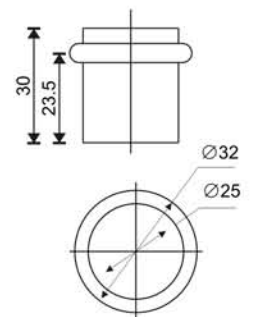
- Supplied with SS screw

DSS215H


- Supplied with SS screw

DSS216


- Supplied with SS screw

DSS218


- Supplied with SS screw

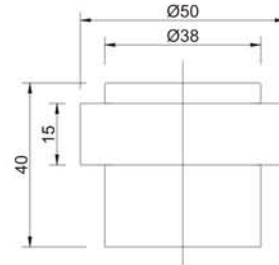
Finish: SSS, PSS, MAB, SB, PB/PVD, BL/PVD

HKDS224 - Stainless Steel

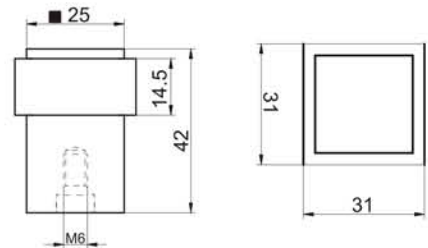
Heavy Duty Door Stopper
For High Traffic Area



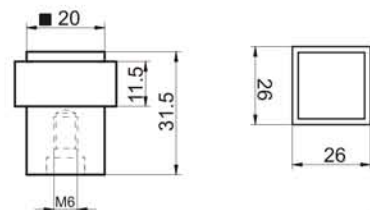
- Supplied with Heavy Duty Anchor Bolt


E-DS201

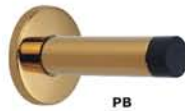
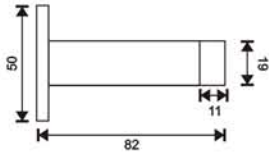
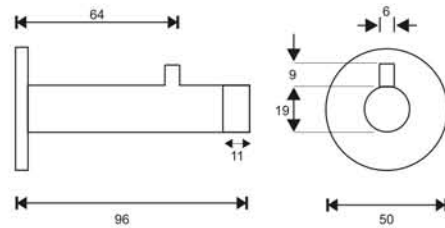

- Supplied with SS screw


E-DS301


- Supplied with SS screw



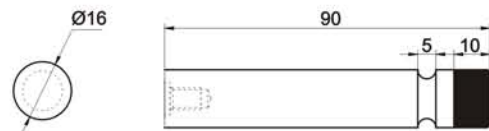
Finish: SSS, PSS, MAB, SB, PB/PVD, BL/PVD

DSS206

DSS207

E-DS401

Solid Stainless Steel

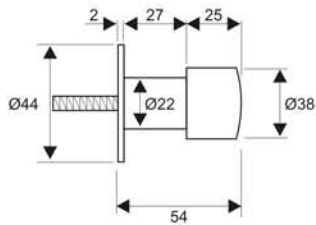

E-DS501

Solid Stainless Steel


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

DSS280 - 50mm

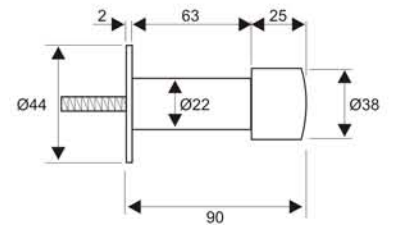
Heavy Duty Door Stopper
For High Traffic Area



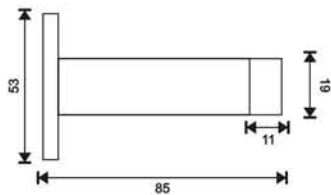
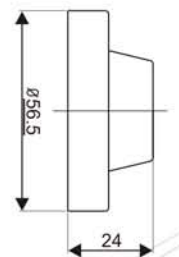
- Supplied with SS screw

DSS285 - 80mm

Heavy Duty Door Stopper
For High Traffic Area



- Supplied with SS screw

DSS235

DSS219


- Supplied with SS screw

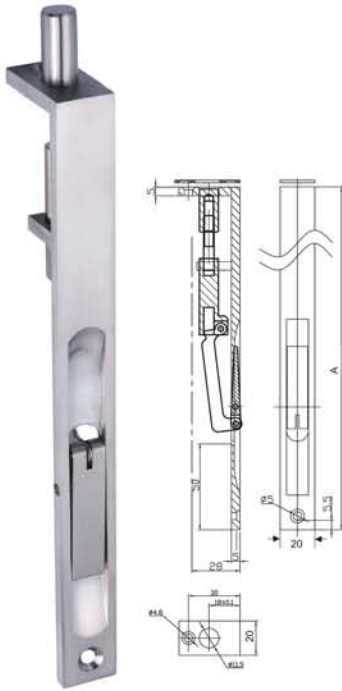
DSZ219 - Zinc Alloy

Finish: SN, PB, MAB
MDH102 - Stainless Steel

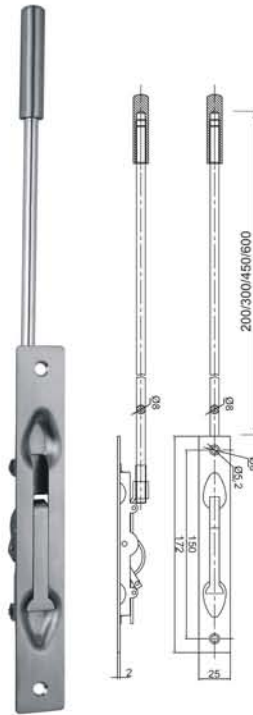
Finish: SSS
DSZ220 - Zinc Alloy

Finish: SN, PB, MAB
DSZ218 - Zinc Alloy

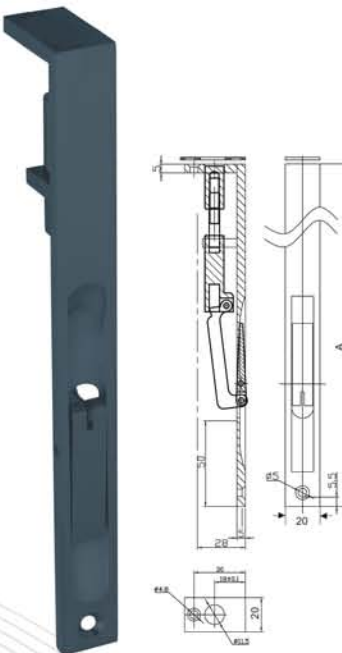
Finish: SN, PB, MAB

Investment Cast Stainless Steel Lever Action Flush Bolt


Ref. No.	Size
● FBS201	: 150mm
● FBS202	: 200mm
● FBS203	: 300mm
● FBS204	: 450mm
● FBS205	: 600mm
● FBS206	: 750mm
● FBS207	: 900mm
● FBS208	: 1200mm
● FBS209	: 1500mm

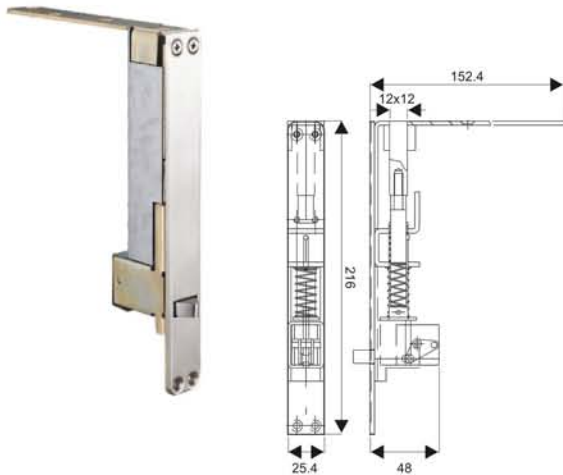
Finish: SSS, PSS, MAB, SCG/PVD, BL/PVD
Metal Door Flush Bolt


Ref. No.	Size
● FBS210	: with 200mm rod
● FBS211	: with 300mm rod
● FBS212	: with 450mm rod
● FBS213	: with 600mm rod

Lever Action Flush Bolt - Zinc Alloy


Ref. No.	Size
● FBZ200	: 200mm
● FBZ300	: 300mm

Finish: MSN, MAB, SB, MBL
Dust Excluding Socket - DESS200

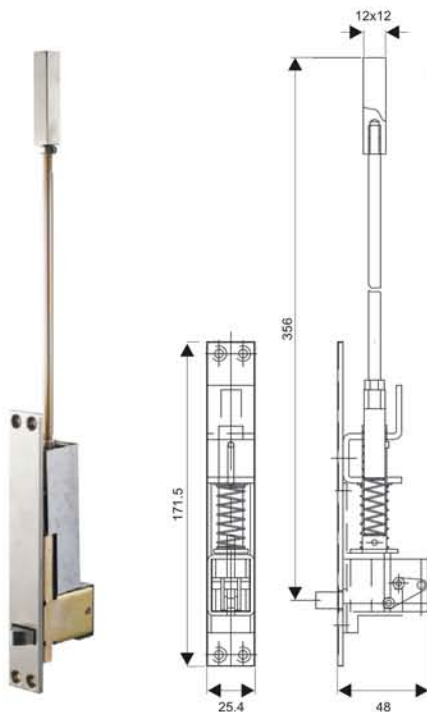

Automatic Flush Bolt

AFB1901 - Timber doors upto 2700mm H x 1219mm W

Material : Stainless Steel

Finishes : SSS

Features : • Non-handed.

- Fully automatic—Inactive door is latched when active door closes, bolts retract when active door is opened.
- Override feature prevents damage to doors or bolts if bolt heads are blocked from entering strikes.
- Bolt head rods are adjustable up to 12.50mm

Automatic Flush Bolt

AFB1801 - Fire-Rated metal doors

upto 2700mm H x 1219mm W

Material : Stainless Steel

Features : • Non-handed.

- Fully automatic—opening active door retracts top and bottom bolts.
- Override feature prevents damage to doors or bolts if bolt heads are blocked from entering strikes.
- Standard rod length - 300mm
- Custom rod lengths available (increment of 150mm)

DESS550 - Dust Proof Strike

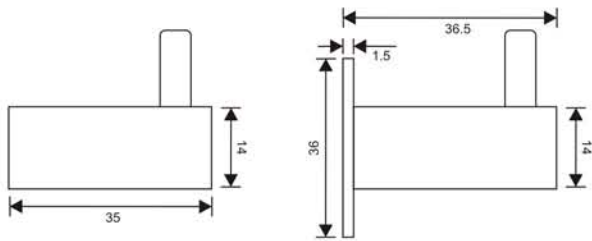

Material : Brass, Stainless Steel

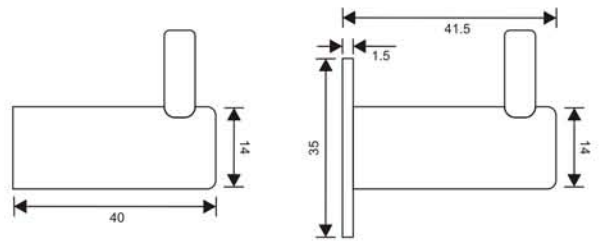
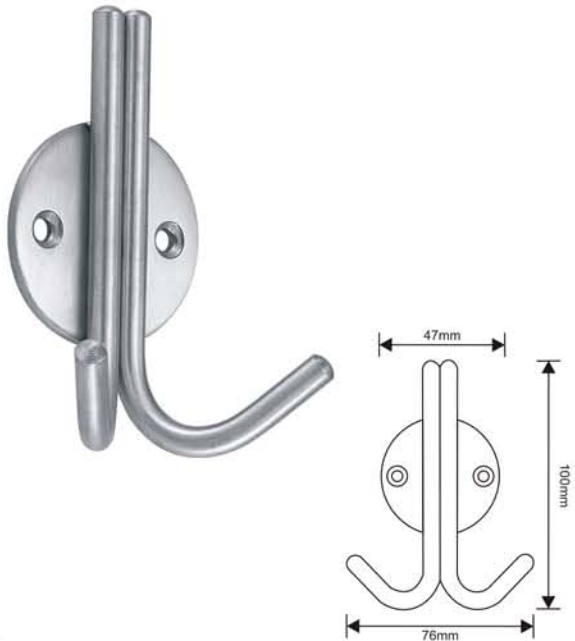
Finishes : SSS

Features : • Spring-loaded plunger depressed when flush bolt is thrown and returns automatically when flush bolt is retracted.



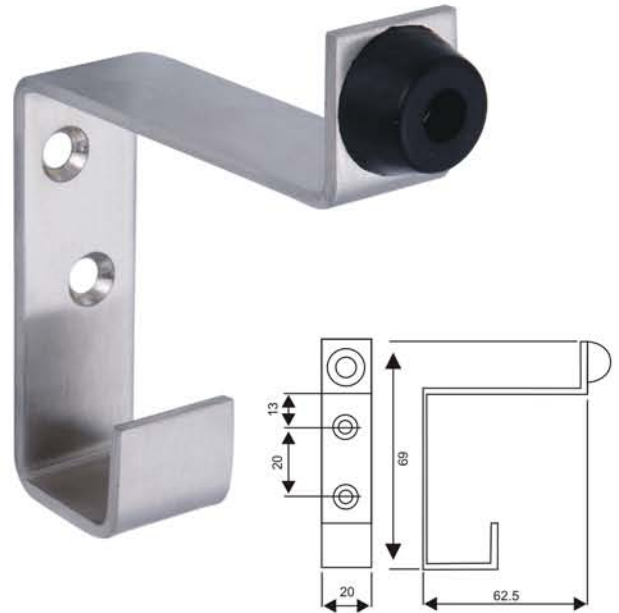
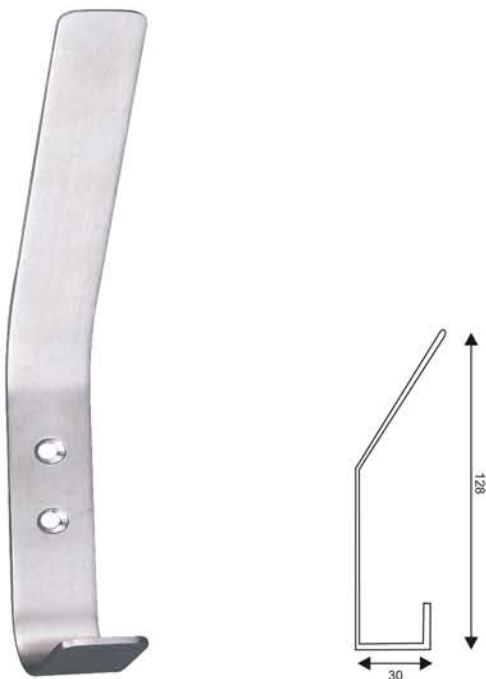
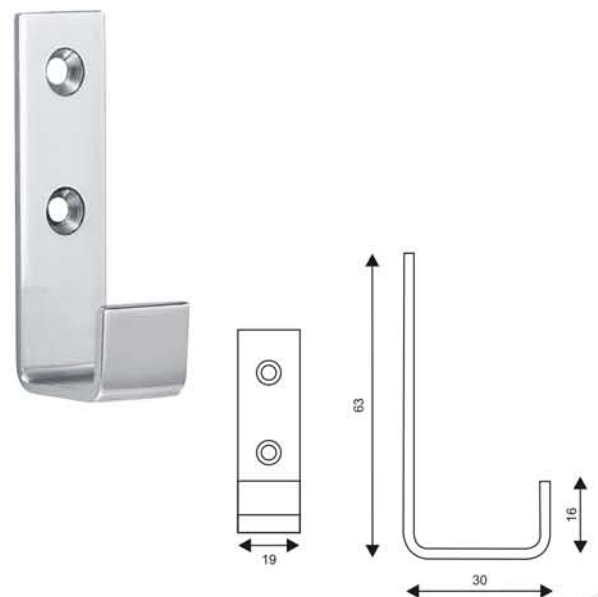
HKS203

HKS203/R

HKS207

HKS207/R

HKS209

HKS210

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

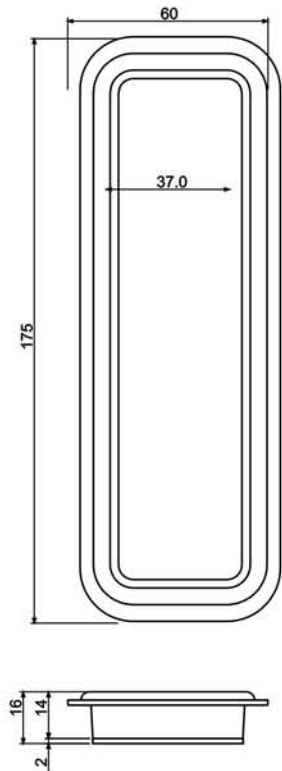
HKS217

HKS218

HKS221

HKS224

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

BFP170



BFP170 - 60x175mm



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

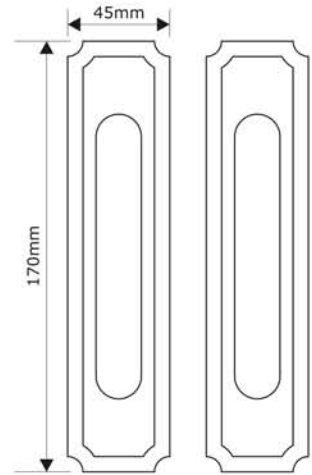
BFP170



Gun Metal



Bronze



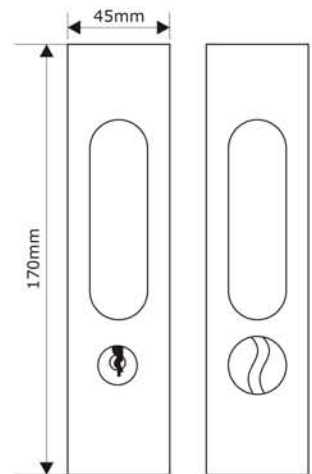
HLB170L (with lock)



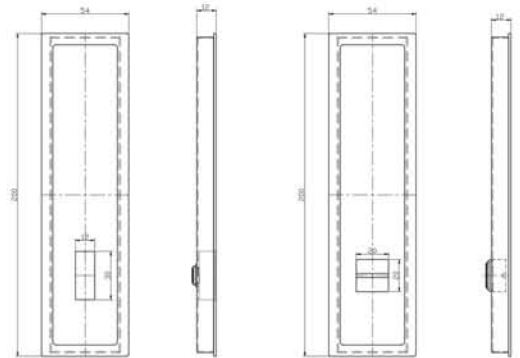
Gun Metal



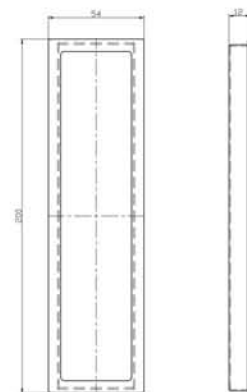
Bronze



FPS325TE - Turn & Emergency Release



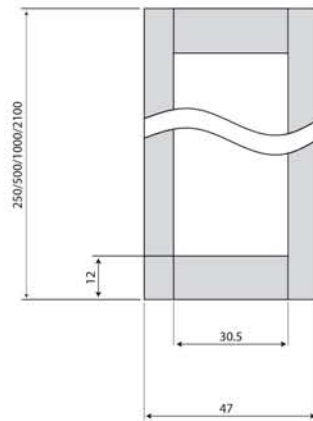
FPS325 - Passage



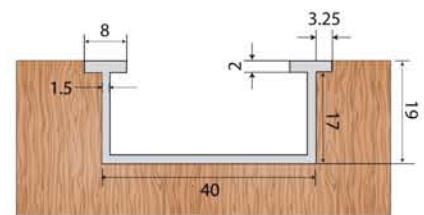
Finish: SSS



FPS42250 - 250x47mm
FPS42500 - 500x47mm
FPS421000 - 1000x47mm
FPS422100 - 2100x47mm



FRONT VIEW



SECTION VIEW

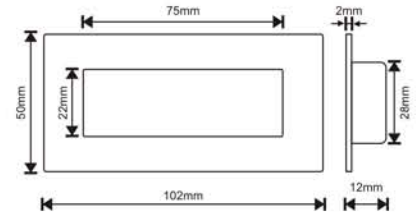
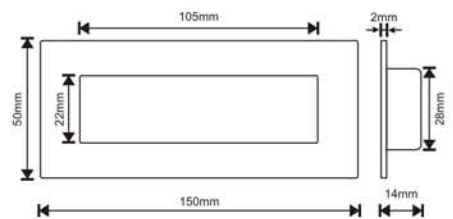
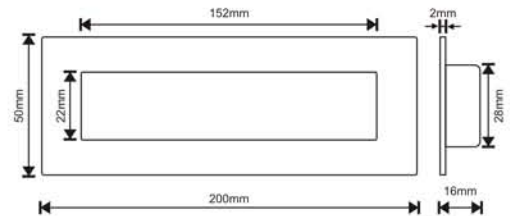
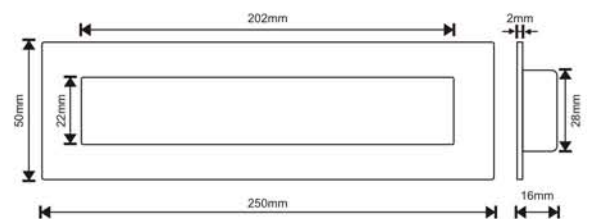
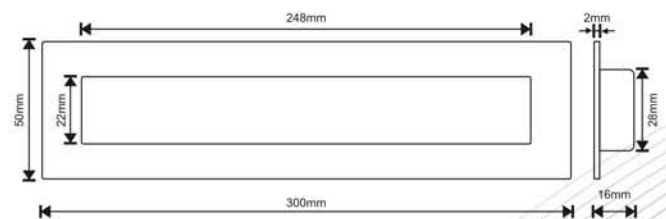
Finish: SSS, SB, MAB, MBL

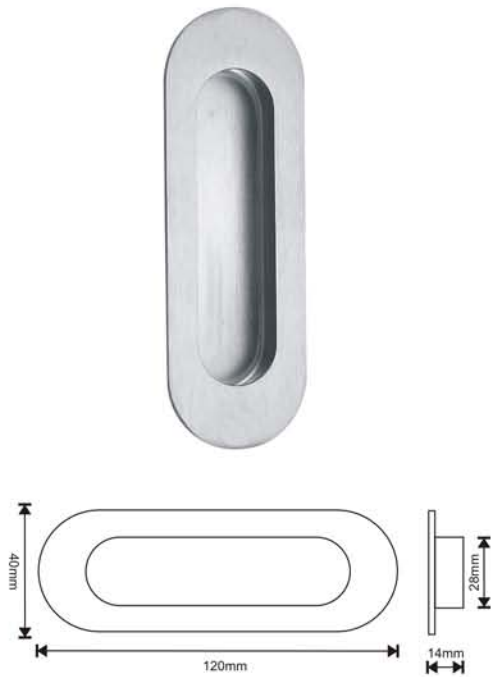


- FPS204** - 102x50mm
- FPS205** - 150x50mm
- FPS206** - 200x50mm
- FPS207** - 250x50mm
- FPS208** - 300x50mm

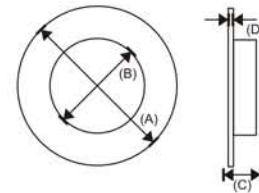

BL/PVD

SB/PVD

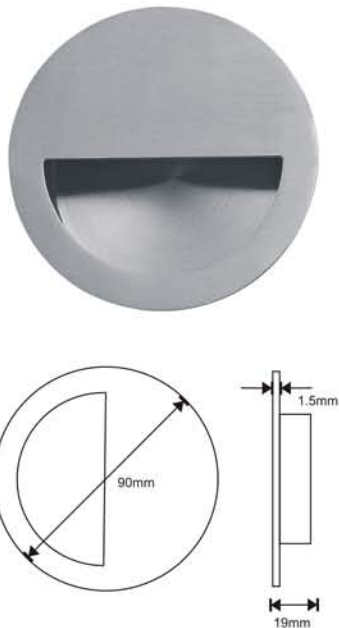
SSS
Finish: SSS, PSS, MAB, SB/PVD, PB/PVD, BL/PVD

FPS204

FPS205

FPS206

FPS207

FPS208

FPS215


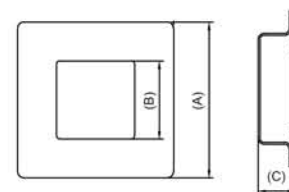
- FPS230** - 40mm
- FPS231** - 70mm
- FPS232** - 90mm



Ref. No.	A	B	C	D
FPS230	40	26	12	1.5
FPS231	70	50	14	1.5
FPS232	90	59	19	1.5

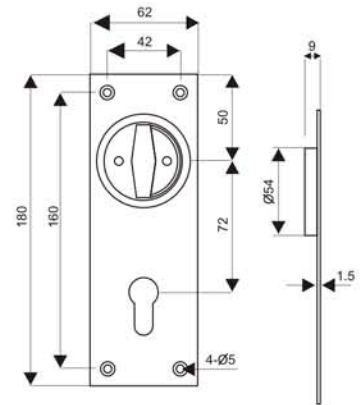
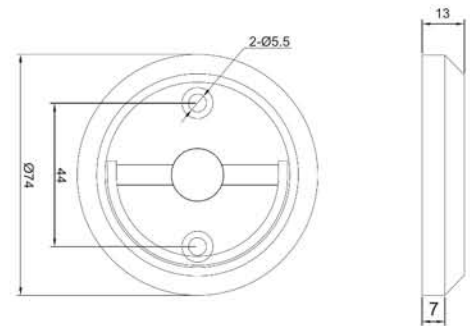
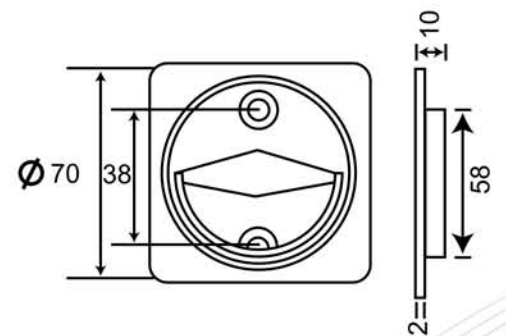
FPS235


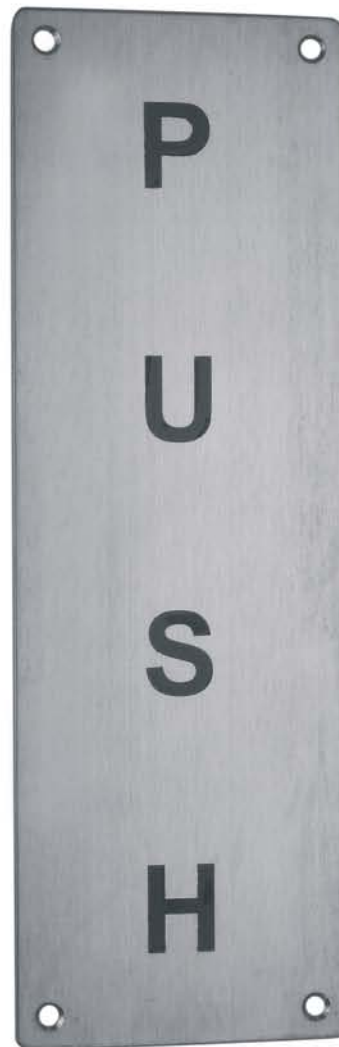
- FPS260** - 40x40mm
- FPS261** - 50x50mm
- FPS262** - 70x70mm



Ref. No.	A	B	C
FPS260	40	20	12
FPS261	50	25	12
FPS262	70	38	14

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

FPS245

FPS238 - Cup Handle (75mm)

FPS240

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



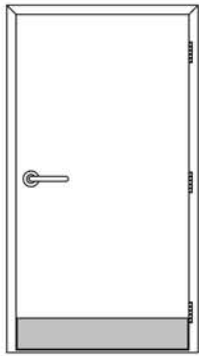
Finish: SSS, PSS, MAB, PB/PVD, BL/PVD

Ref. No.	Size
● PFPS205	: 300 x 100mm
● PFPS206	: 350 x 100mm
● PFPS207	: 400 x 100mm
● PFPS208	: 650 x 100mm

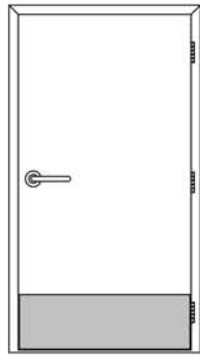
Ref. No.	Size
● PFPS209	: 300 x 100mm - PUSH engraved
● PFPS210	: 350 x 100mm - PUSH engraved

Features

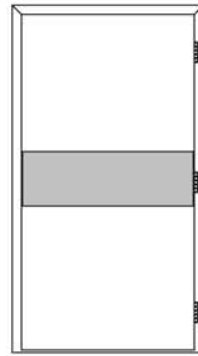
- Push plates are drilled and countersunk as standard with radius corners
- Manufactured from SS Grade 304
- Supplied with SS screws
- All Plates are supplied in 1.5mm thickness as standard
- Other thickness can be supplied to customer's requirement
- Engraved to order
- 2&3mm thickness available on special order



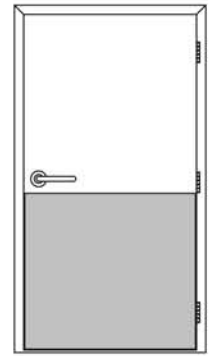
Mop plate



Kick plate



Stretcher plate



Armor plate

Mop Plate:

- Protect the bottom of the pull side of door. Recommended height: 150mm

Kick Plate:

- Protect the bottom of the push side of door. Recommended height: 200mm

Stretcher Plate:

- Protect doors at specific area where regular contact is made by stretchers, trolleys or other equipments. Recommended height: 200mm

Armor Plate:

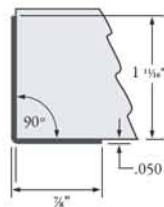
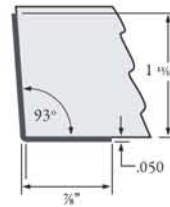
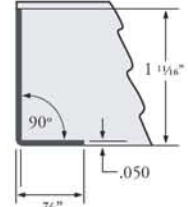
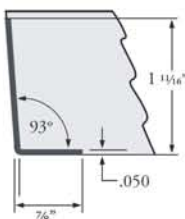
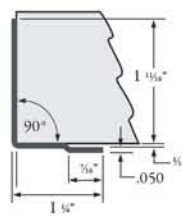
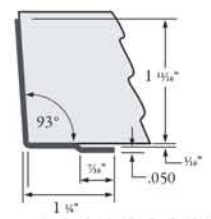
- Protect lower half of doors from abuse by rough use
- Usually applied to push side of single doors and both sides of double action doors. Recommended height: 900mm

Features:

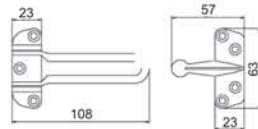
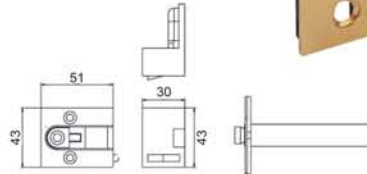
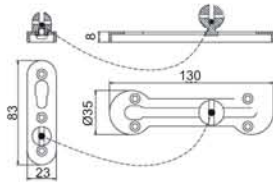
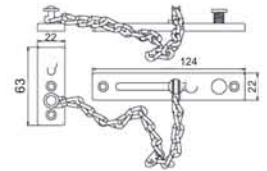
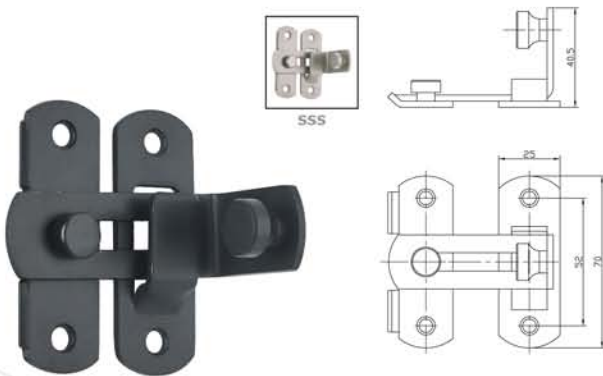
- Material: 304 and 316 grade stainless steel
- Thickness: 1.2mm, 1.5mm, 2.0mm
- Width of push plate side: 50mm less than door width, pull side: 37mm less than door width
- Ordering: Specify height x width x thickness
- Supplied with counter sunk mounting holes & stainless steel screws

G528 - Two Sided

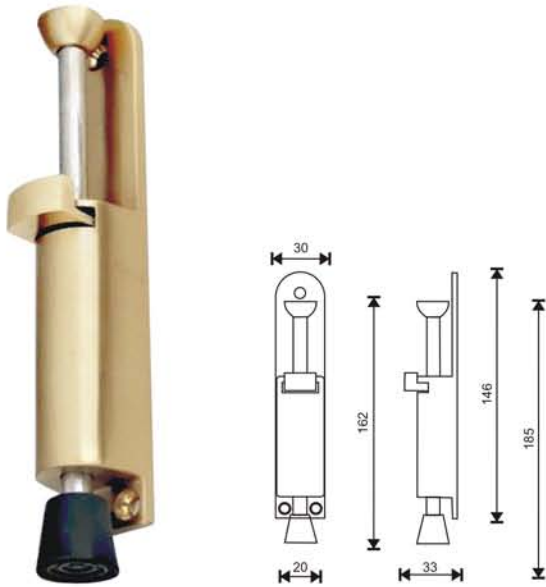
Edge guard protects the door in areas of heavy volumes of pedestrian, trolleys & equipments traffic.


G528S
Square Edged Non-Mortised

G528B
Beveled Edge Non-Mortised

G528SM
Square Edge Mortised

G528BM
Beveled Edge Mortised

G528SO
Square Edge Overlapping

G528BO
Beveled Edge Overlapping


Finish: SSS, PSS

DGS200 - Stainless Steel Door Guard

DGS201 - SS Concealed Door Chain

DCS203 - SS Door Chain with Leather Cover

DCS205 - Stainless Steel Door Chain

DCS207/L Sliding Security Lock

DCS207/S Sliding Security Lock

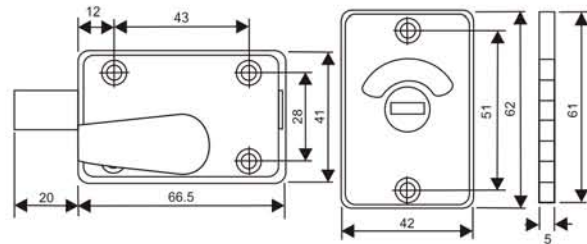
Finish: SSS, PSS, MAB, PB/PVD, SB/PVD, BL/PVD, MBL

DSS320 - SS Foot Operated Door Holder

Finish: SSS, PSS, PB, MAB
Door Silencers

DS308

DS309

- DS308 : For metal frames
- DS309 : For timber frames
- Material : Duraflex grey rubber

IBS200 - Stainless Steel Indicator Bolt

Finish: SSS, PSS, PB, MAB
Double Ball Catch


Ref. No.	Size
----------	------

- BCD243 : 43mm
- BCD250 : 50mm
- BCD260 : 60mm
- BCD270 : 70mm
- BCD275 : 75mm

Finish: CP, PB, SN
Single Ball Catch


Ref. No.	Size
----------	------

- BCD235 : 35mm
- BCD238 : 38mm
- BCD253 : 53mm
- BCD285 : 85mm

Finish: CP, PB, SN

Circular Signage - 76mm diameter


SIGN201
Unisex Symbol



SIGN203
Female Symbol



SIGN202
Male Symbol



SIGN204
Disabled Symbol



SIGN211
Baby Change



SIGN212
Fire Door Keep Shut



SIGN213
Fire Door Keep Clear



SIGN214
Fire Door Keep Locked

Rectangular Signage - 150 x 100mm


SIGN205
Female Symbol



SIGN206
Male Symbol



SIGN207
Disabled Symbol

Finish: SSS, PSS, PB, MAB



Doors Sliding System

EuroArt design, develop and supply fittings, hardware systems and mechanisms for top quality sliding, folding and articulated systems for all types of applications. We focus on achieving maximum optimization of space with a wide range of systems suitable for all architectural needs

Why choose sliding doors?

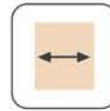
They are perfect for optimising space and boosting light levels. Sliding doors can seem to play tricks on you as they appear to alter the dimensions of the spaces: making rooms seem bigger or smaller.

There are infinite reasons to choose sliding doors for your homes, offices, shops. EuroArt are here to give you 8:

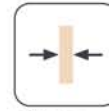
1. They brighten up a space
2. They help you use your space more efficiently
3. They can bring rooms together
4. And they can separate rooms too
5. They are versatile
6. They blend into their environment
7. They are safe
8. They provide a touch of elegance


EASF-A90
Features:

- Door height: Max 2400mm
- Door thickness: Min 27mm, Max 45mm
- Available with single & double soft close as option
- Track available in: silver & matt black

Specification:


1 Softbrake
MÍN. 600 mm
2 Softbrakes
MÍN. 825 mm



MÍN. 27 mm



BALL BEARING



SOFTBRAKE
MÁX.90Kg

Weight:


Item no.	Description
EASF-A90 (008100)	Without Soft Close
EASF-A90 (098194)	With Double Side Soft Close
EASF-RA90 (098193)	Low Headroom with Double Side Soft Close

Top Track: Available in 2m, 3m, 5m length

Top Track	Finish	(2 Meter)	(3 Meter)	(5 Meter)
	Mil	EA 008223	EA 008233	EA 008253
	Matt Black	EA 008224	EA 008234	EA 008254
	White	EA 008229	EA 008239	EA 008259

	Wall fixing bracket	00 60 59	Optional for installation of track on the wall
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EASF-88D
Features:

- Door height: Max 2400mm
- Door width: Max 1000mm = 2 panels
Max 750mm = 3-4 panel
- Door thickness: 35 - 50mm
- Compatible with 45mmx45mm aluminium profile doors.

Specification:

 MIN.35 mm
MAX.50 mm

 MAX.1000 mm
2 PANELS



 MAX.750 mm
4 PANELS


MAX.2400 mm

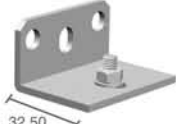

 Ball
Bearing

Installation Possibilities:


EASF-88D (80kg. for pair of panel) are system for sliding folding hinged doors without bottom profile. A property that allows obstacle-free passage once the door are opened, making it an ideal system for interior dividers. The system allows to close space upto 6m with panel of same size, without lower profile.

Item no.	Installation Possibilities	Description
EASF-88D (008800)		Sliding and folding set for two panels upto 80kg.
EASF-88D (008801)		Sliding and folding set for additional swing door upto 80kg.
EASF-88D (008802)		Sliding and folding set for additional two panels upto 80kg.

Item no.	Top Track (Silver Finish)	
  33x32,3mm	EA 008223	2 Meter
	EA 008233	3 Meter
	EA 008253	5 Meter

 32,50	Wall fixing bracket	00 60 59	Optional for installation of track on the wall
--	---------------------	----------	--


EASF-128D
Features:

- Door height: Max 2400mm
- Door width: Max 1200mm = 2 panels
Max 750mm = 3 panel
Max 1000mm = 4 panel
Max 600mm = 5-6 panel
- Door thickness: 35 - 50mm
- Compatible with 45mmx45mm aluminium profile doors.

Specification:

 MIN.35 mm
MAX.50 mm

 MAX.1000 mm
2 PANELS




 MAX.750 mm
4 PANELS


MAX.2400 mm


 Ball
Bearing

Installation Possibilities:

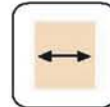

EASF-128D (128kg. for pair of panel) are system for sliding folding hinged doors without bottom profile. A property that allows obstacle-free passage once the door are opened, making it an ideal system for interior dividers. The system allows to close space upto 6m with panel of same size, without lower profile.

Item no.	Installation Possibilities	Description
EASF-128D (012800)		Sliding and folding set for two panels upto 125kg.
EASF-128D (012801)		Sliding and folding set for additional swing door upto 125kg.
EASF-128D (012802)		Sliding and folding set for additional two panels upto 125kg.

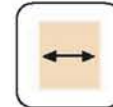
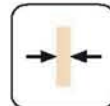
Item no.	Top Track (Silver Finish)	
	EA 016026	2 Meter
	EA 016036	3 Meter
	EA 016046	4 Meter
	EA 016066	6 Meter


EASF-P140
Features:

- Track available in: silver & matt black.
- Door height: Max 3000mm.
- Door Weight: Max. 140 Kg.

Specification:


MÍN. 600 mm


SoftTop
MÍN. 800 mm




MÍN. 35 mm


 RODAMIENTO A BOLAS
BALL BEARING
ROULEMENT À BILLES

SoftTop
MÁX.140Kg

- Wall or ceiling mount, or false ceiling concealed track for an entirely minimalist design.
- Efficient and easy installation thanks to the Support FT XL (false ceiling) track, allowing to remove the sliding top track, making possible installation in phases. It also provides direct access to the mechanisms, to install and disassemble at any stage even after construction, either to incorporate additional components or to replace them, without the need to make modifications to the false ceiling.
- Separator wall mounting track designed to optimize and reduce installation time.
- Absence of a bottom track (optional) to create passage areas free of obstacles.

Item No.	Description
P140 (01400)	without soft closing
P140 (014001)	double soft closing

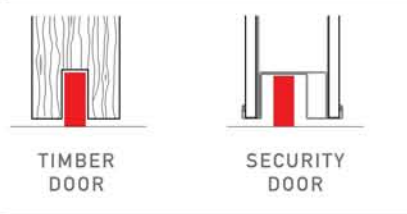
Item no.	Star XL track 140kg	
 	016036	3 Meter
	016046	4 Meter
	016066	6 Meter

SUPERIOR



Finish: Grey

Application



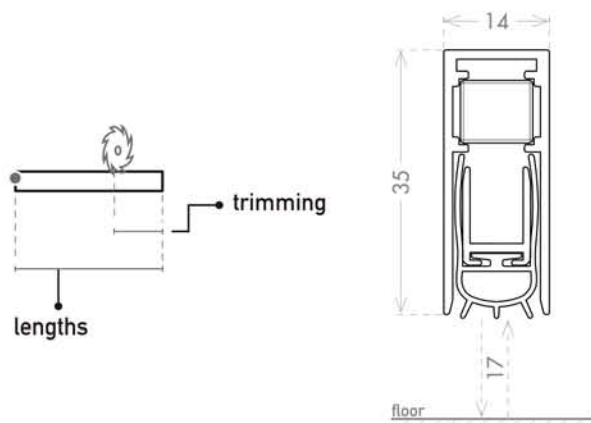
Seals



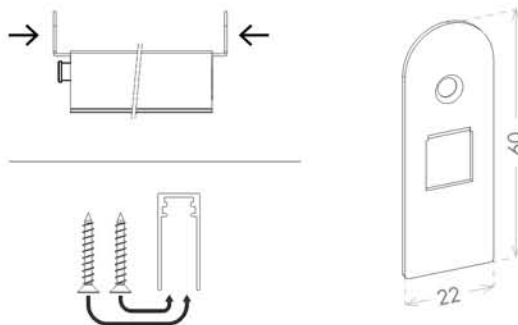
Code	Door Length
Superior/630	480-630mm
Superior/730	580-730mm
Superior/830	680-830mm
Superior/930	780-930mm
Superior/1030	880-1030mm
Superior/1130	980-1130mm
Superior/1230	1080-1230mm
Superior/1330	1180-1330mm
Superior/1430	1280-1430mm

Features





- Model with steel bracket fastening system.
- Fire resistance up to 60 minutes (Certified).
- The extractable plunger with adjusting spring allows a comfortable regulation.
- This product guarantees a 48 db noise reduction (IFT Rosenheim Certificate).
- Size : 14x35mm.



Fixing Type



ADB349

CATEGORY :	Automatic Door Bottoms
ANSI Number :	R3C325
FINISHES :	Mill Aluminum
LENGTH :	18" to 72" (457 to 1829mm)
DIMENSIONS :	19/32" (14.6 mm) W x 1-3/8" (34.9 mm) H
CROSS REFERENCE :	Pemko:411, NGP:225, Zero:320, Lorient:IS8005
RATINGS :	   

OVERVIEW: Auto Door Bottom are made from extruded aluminum combined with sponge neoprene and is activated when a plunger depresses against the door stop or jamb sealing out clearance between door bottom and floor line.

FEATURES:

- Manufactured to BHMA A156.22 standards.
- The rubber seal in the gasket provides protection from fire and smoke infiltration in accordance with provisions of NFPA101 Life Safety and NFPA80, Standard for Fire Doors and other opening protectives.
- ASTM E-283 for Air Infiltration.
- ASTM E-90-97 and ASTM E1408-91 for Sound Control.
- The seal activates from the hinge side first allowing multiple compression points.
- Reversible for right or left hand installations.
- Construction Grade Alloy 6063-TS guarantees the product to last through many usages.

BENEFITS:

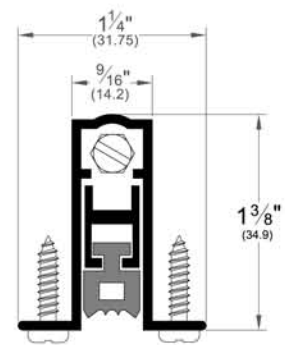
- The Auto Door Bottom is fully concealed as it's installed into a notch on the under side of door. The Auto Door Bottom is hidden and does not affect appearance of door.
- The seal drops only when door is in closed position which helps to protect floor surface and prevents the seal from wearing out quickly.
- Creates a strong reliable barrier for fire, smoke, sound, air infiltration, drafts light and dust.
- End plates are available for both ends in matching finish.
- Can be shortened upto 2"(51mm) from lock side.
- Seals upto a 3/4"(19mm) gap under the door.

APPLICATIONS: The concealed aspect of this Auto Door Bottom is good for doors which are required to retain their clean, unobtrusive look. The Auto Door Bottom is highly recommended on below doors to prevent air, light, sound, fire, smoke, dust, moisture and insects from infiltrating through the gap under doors.

- Guest room in Hotels.
- Main entrance of Apartments and Villas.
- School and University.
- Hospitals, Nursing Facilities.
- Offices, Government buildings and more!!

The Auto Door Bottom can be applied directly above the floor surface. However for a superior seal, a threshold is recommended.

Ordering Example: ADB349 | 36 (Length)

PROFILE DRAWING

PHOTO


All mortised ironmongery must be fitted in a way ensuring the fire rated properties of a door are not compromised. It is compulsory that ironmongery is bedded in intumescent material.

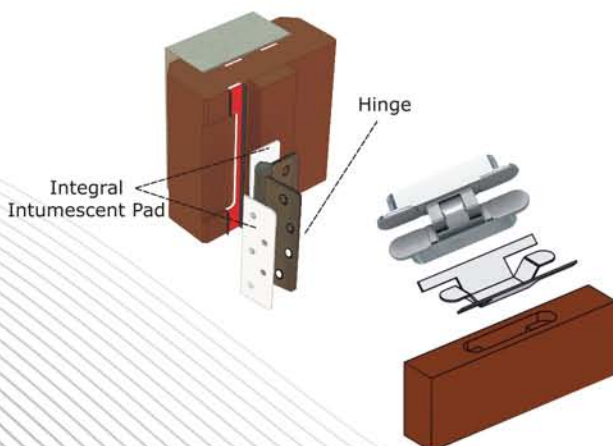
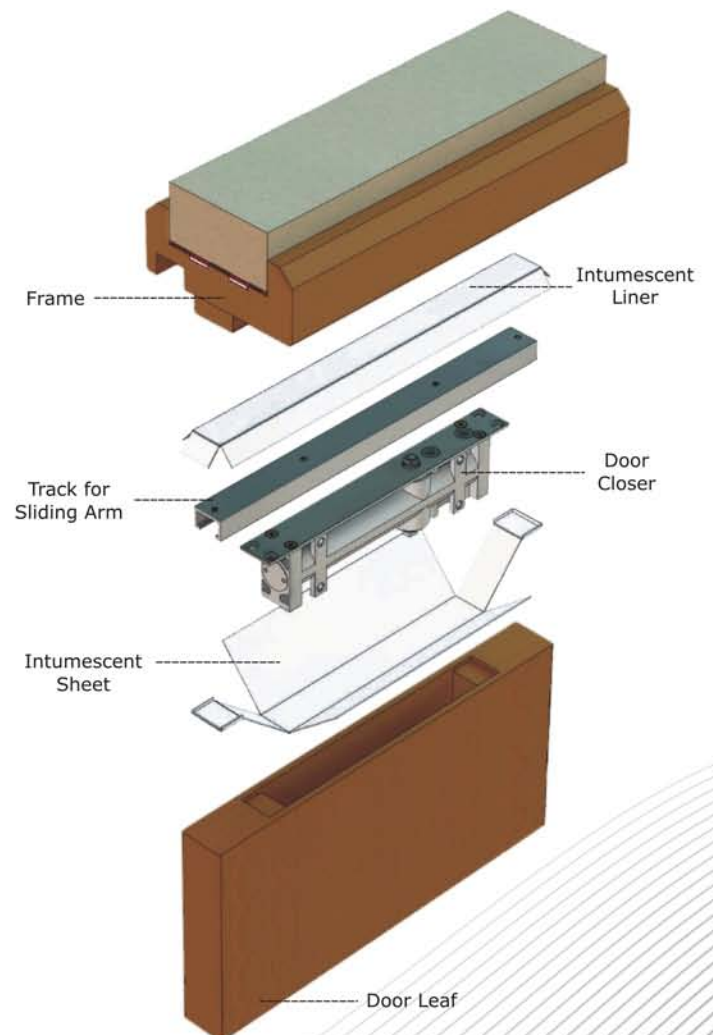
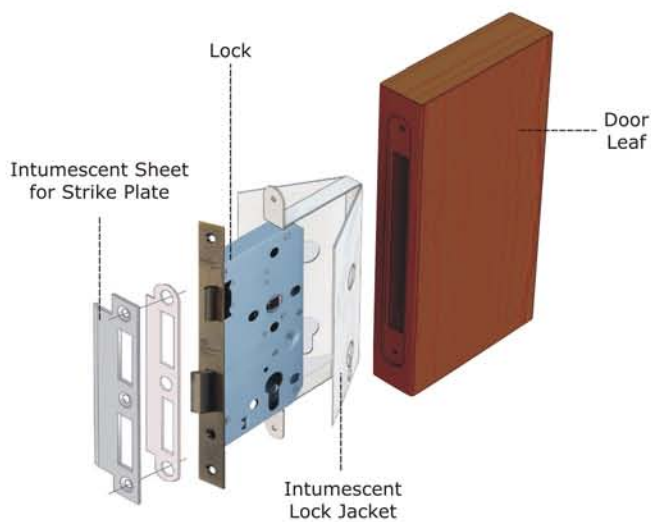
EuroArt offers a range of kits designed for use with hinges, locks and concealed door closers. When exposed to fire, intumescent kits rapidly produced a large quantity of micro porous heat insulating foam which protects timber from the heat.

Intumescent kits are supplied in thickness of 1mm and 2mm.

Ref. No.

- **IH/1mm:** Intumescent Hinge Pad
- **IH/2mm:** Intumescent Hinge Pad
- **IL/1mm:** Intumescent Lock Kit
- **IL/2mm:** Intumescent Lock Kit
- **IC/1mm:** Intumescent Door Closer Kit
- **IC/2mm:** Intumescent Door Closer Kit
- **IF/1mm:** Intumescent Flush Bolt Kit
- **IE/2mm:** Intumescent Door Viewer Kit

Add EuroArt Product code to above Ref no. when ordering.



Spindles

To fit handles safely and achieve optimum performance please ensure spindles are fitted at least 20 to 25mm into the lever

SSP8-108


Standard Spindle
8 x 108mm

SSP8-125


Long Spindle
8 x 125mm

HSP101


Half Spindle to operate
Front Fix

HSP102


Half Spindle to operate
Rear Fix

SSP100


Split Spindle
8 x 100mm

BTS100


Break Through Spindle
8 x 100mm

TS35


Taylor Spindle
8 x 35mm

MSA5-8


Spindle Adapter (Metal)
5 - 8mm

BTFPH60 M8x60mm
BTFPH90 M8x90mm


Bolt Through Fixing for
Pull Handle-M8 x 60mm

TDS


SS Screw to Suit Hinges
for Timber Doors

MDS


SS Screw to Suit Hinges
for Metal Doors

BCF16
BCF19
BCF22
BCF25
BCF32


Bolt Cap Fixing Pack for
16, 19, 22, 25 & 32mm
Pull Handles

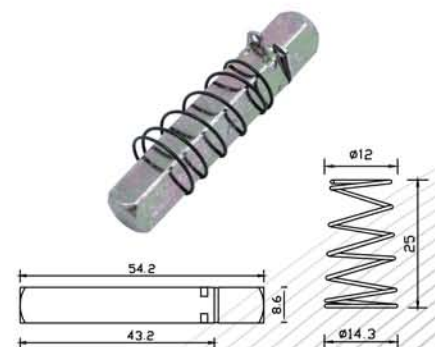
Rebate Kit for DLA Series

Extended Strike Plate

EX-SP/60mm
EX-SP/70mm
EX-SP/80mm


Sprung Half Spindle

HSPR103



NOTES



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