

GLEAM

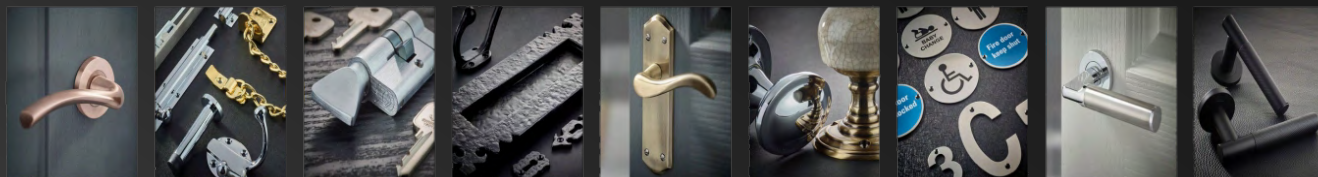
Architectural Hardware

CATALOGUE 2022



EXPORT HARDWARE

Quality the World Trusts



contact us:



www.gleamhardware.co.uk

INTRODUCTION

Gleam Architectural Hardware UK Ltd, based in London, develops and manufactures a wide range of door hardware including mortise locks, lever handles, cylinders, exit devices, door closers, hinges, and builder's hardware.

We now rank among the top manufacturers highly dependable goods with a high aesthetic value thanks to ongoing research, inventive design, and new technology.

We make sure that every product is examined and certified in accordance with trade standards that are universally acknowledged by independent, internationally renowned testing facilities. The individuals who created the product takes quality into account at every stage of production. Every employee participates in a continuous quality control culture and takes ownership of their role in the product's creation and manufacturing, from design to machine operation to assembly to inspection.

Gleam will be honoured to have the chance to serve as your preferred leading architectural hardware specifier, distributor, and technical service provider for the global construction industry. In addition to offering products of the highest caliber. Gleam also provides a variety of product knowledge at prices that are unmatched in the world of hardware. Good Buildings will always require fine quality fittings, whether they are brand new constructions or renovations, and Gleam will be there to supply them in the present and the future.



GUARANTEE

We provide a five to ten years warranty (according to circumstances) against faults resulting from poor manufacturing, craftsmanship, or defective material to support the excellent quality and first class engineering that have gone into the Gleam

product is found to be flawed, the manufacturer will replace it at no cost as long as the device has been installed in accordance with the installing instructions and maintained appropriately.

TECHNICAL SUPPORT

Reach out to us for comprehensive information and technical support services which are available by contacting:

Tel : +44 20 3286 7228

Email : info@gleamhardware.co.uk

You can also visit our website :

www.gleamhardware.co.uk



SUSTAINABILITY AND OUR BUSINESS VALUES

Our environmental, social and ethical obligations : Gleam is dedicated to promoting environmental leadership in all aspects of our operations, product development and recycling strategies. The global environmental management system of Gleam, which is crucial to our efforts to achieve consistent results with environmental leadership and guarantees the company is vigilant in protecting the environment across all of our operations globally. It is a pillar of support for the company's corporate policy on environmental affairs.

Gleam is committed to offering cutting-edge design and technology, and we are equally committed to making sure that our products, staffs, facilities and suppliers uphold the promised we have made to ethical business practices.

Gleam upholds the qualities such as customer service, innovative and entrepreneurial attitude and integrity. Our goal is to incorporate these basic values into every facet of our operations, as well as into the policies and practices that govern product quality and safety, employee welfare, managing a global supply chain, ethical corporate conduct, social investments and environmental issues.,



STRENGTHENING EXISTING CONNECTIONS

Since the 1990s, we have collaborated with the UK construction sector to supply and distribute high quality architectural ironmongery goods and services.

Gleam is dedicated to upholding the highest standards of ethics and responsibility, when dealing with all the stakeholders. We are committed to acting responsibly and civically as a corporation, continuously enhancing our operations and advancing society at the same time. The business upholds the ideals of .

innovation, trustworthiness, operational excellence and customer happiness.

Gleam strives to incorporate these guiding . principles into every facet of this operations.

Working with Gleam will give you access to a vast network of expert expertise and top-notch products.



MATERIALS AND FINISHES

Stainless steel is a great material option for architectural hardware due to its surface's high level of corrosion resistance, rarity of scratches and knock marks, extraordinary durability even under heavy use, and ease of maintenance. In addition to Grade 304 stainless steel, goods from Gleam's SS can also be made from Grade 316 stainless steel upon request. Stainless steel is mostly utilized for accessories including stoppers, flush bolts, hooks, and lever and pull handles.

SS Hardware doesn't actually require any maintenance. A moist towel can be used to remove smudges. Normal maintenance usually only requires the occasional washing with a water and 5% mild detergent solution, followed by a water rinse and drying with a clean, soft rag.

Since ancient times, **Brass** has been utilized to create ornamental door hardware and accessories. It is prized for its great strength, ease of working with, good corrosion resistance, joining, plating, polishing, and lastly its appealing appearance. The benefits of using brass in architecture, include its properties. Lever and pull handles, cylinders,

flush bolts, shower door hinges, and sanitary fittings are the most common uses for brass. The best technique to clean lacquered brass is to first wipe away surface dust with a soft cloth before using a mild soapy warm water solution to remove any sticky or soiled stains. When clean, use a soft cloth to completely dry the item. The finish may be kept in good shape with the occasional gentle application of a good grade wax.

Zinc alloy products because of their versatility in applications, high ductility, castability, and resistance are more likely to be used in the die-casting process and offer excellent design flexibility. It has good plating properties and can be used for precision casting as well as to simplify the application of surface treatments. It is mostly used for lever handles because it is lighter and less expensive than brass.

Aluminium is generally used to manufacture sliding door tracks, profile handles and door closer body. Any RAL finish can be achieved by powder coating or anodizing it.



FINISHES AVAILABLE



PSS - Polished Stainless Steel



SSS - Satin Stainless Steel



SN - Satin Nickel



MSN - Matt Satin Nickel



PN - Polished Nickel



PC - Polished Chrome



MBL - Matt Black



CPR - Antique Copper



PCPR - Polished Copper



MCPR - Matt Copper



CFG - Coffee Gold



BORB - Brown ORB



SB - Satin Brass



PB - Polished Brass



AB - Antique Brass



MAB - Matt Antique Brass



BL/PVD - Matt Black PVD



RG - Rose Gold



SB/PVD - Polished Brass PVD



SB/PVD - Satin Brass PVD



PRG/PVD - Polished Rose Gold PVD



SRG/PVD - Satin Rose Gold PVD



PCG/PVD - Polished Champagne Gold PVD



SCG/PVD - Satin Champagne Gold PVD



Using the UK Conformity Assessed (UKCA) label, products marketed in Great Britain are said to be in compliance with the relevant regulations.



A product must bear the CE marking in order to be considered compliant when it is placed on the market. The CE marking on a product signifies to the producer that the product complies with the relevant Construction Products Directive's fundamental requirements.



Suitable for use on fire doors.



Anti-Corrosive.



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



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



This British/European Standard specifies a method for determining the fire resistance of door and shutter assemblies and openable windows.



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



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



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



BS EN1125 is the British/ European Standard requirement for panic exit devices.



CERTIFICATE OF APPROVAL

No CF 6084

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

Gleam Architectural Hardware (UK) LTD

71-75 Shelton Street, London. WC2H 9JQ UNITED KINGDOM
Tel: +447912286488

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

Gleam Architectural Hardware
Steel Hinges

TECHNICAL SCHEDULE

TS24 The Contribution of
Single Axis Hinges to the Fire
Resistance of Door Assemblies

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

Paul Duggan
Certification Manager



Issued: 21st April 2022
Valid to: 28th October 2024





CERTIFICATE OF APPROVAL

No CF 6085

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

Gleam Architectural Hardware (UK) LTD

71-75 Shelton Street, London. WC2H 9JQ UNITED KINGDOM
+447912286488

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 Tubular Latches,
and 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
Certification Manager



Issued:
Valid to:

11th June 2022
28th April 2027

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EXPORT HARDWARE

Quality the World Trusts



Hinges

INTRODUCTION : HINGES

A hinge is a moveable joint or mechanism that joins linked objects or upon which a door, gate, or lid swings when it opens and closes. Gleam's hinges are certified with BS EN 1935, are capable of withstanding severe degree of use. Most of our hinges are suitable to use with door closers and will help to ensure the smooth operation of the door. A hinge should be capable of doing the following:

- Fix the window or door to the frame.
- Carry the door's weight without sagging.
- Give the door room to swing freely and with little resistance.
- Withstand the pressure that door closers apply to it and through it.
- Do all of the above for a long time.

The key parts of a hinge are as follows:

- Two flaps
- Knuckles
- Hinge Pin
- Holes for the screw fixings

Knuckles: We should know about the knuckles, because they affect as follows:

- How the hinge is attached to the door.
- The size of the gap between the door and frame.

The type of knuckles are as follows:

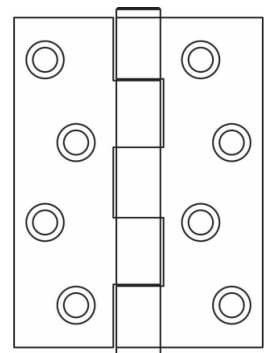
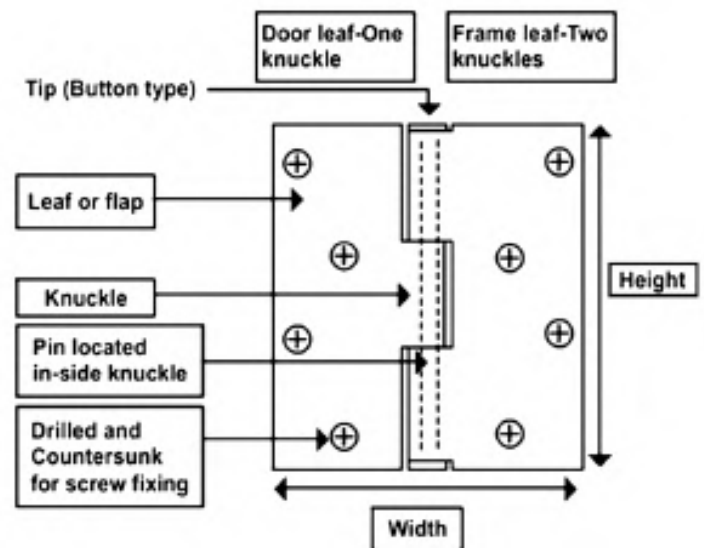
- Uncranked Knuckle.
- Cranked Knuckle.
- Full Crank.

Hinge Pin: A hinge pin is a cylindrical piece of metal that joins the two hinge arms while allowing the arms to freely pivot around the pin. The type of hinge pins are as follows:

- Fixed Pin.
- Loose Pin.
- Non-removable Pin.

Screw Fixing Patterns: There are three main patterns of arranging screw holes on a hinge flap. They are as follows:

• **ZigZag (Congruent) Drilled Pattern:** Avoid drilling screw holes too closely together and perpendicular to the wood's grain when using softwoods like pine because doing so can cause the wood to splinter. This issue is mitigated by the zigzag pattern. The hinge flap has screw holes spaced irregularly. This set up is perfect for softwood. Additionally, most hardwoods respond favorably to it.



HINGES

- **Template Drilled Patterns:** Template drilled hinges originated because of the need for absolute accuracy of the fixing holes in metal doors and frames. To ensure correctness, template pattern hinges are pushed out. The crucial dimension is from the center of the screw hole to the flap's outer edge. Both metal and wooden doors can use the template-drilled hinges. The hardwood used to make doors typically has an interlocking grain pattern and is less likely to splinter.

- **Straight Line Patterns:** This pattern is self-explanatory. The holes are in a straight line. It is usually only found on hinge flaps which are too narrow to stagger the screw holes. The centre hole drilling is sometimes slightly offset.



TECHNICAL CONSIDERATIONS

Door size, door weight, location and intended use

Numerous aspects must be taken into account in order to determine the proper hinge. The majority of scenarios are simple and pose few issues, but it's crucial that specifiers understand when extra caution is needed to ensure long-lasting and trouble-free operation. Although it is impossible to be prescriptive due to the large range of conditions that exist, the following is meant to highlight some of the potential trouble spots and clarify some of the underlying principles.

Considerations for choosing hinges:

- Is it an emergency exit, a fire exit, or a smoke exit?
- What are the door's measurements (height, width, and thickness) and how much does the door weigh?
- What materials are used to make the door, and are there any distinctive elements that might have an impact on the hinges?
- Where is the door located, for example, whether it is internal or external; is it by the sea or in a pool?
- What level of use or abuse will the door endure, such as an office, hospital, or hallway in a school?
- What other hardware, such as door closers or door stops, is going to be installed and how can it impact the performance of the hinge?
- Any additional peculiar characteristics, such as a bifold door or a door with a radius top.



Forces operating on the door:

The hinge must contend with two primary forces. The vertical load; and, as hinged doors are side-hung, the horizontal or lateral load. The gross door weight directly causes the vertical load. The following causes the horizontal load:

- The door's mass
- The ratio of door height to width.
- The location of the hinges.

The larger the side load that the hinges and their attachments must support, the wider the door must be in relation to its height.

Invisible Hinges

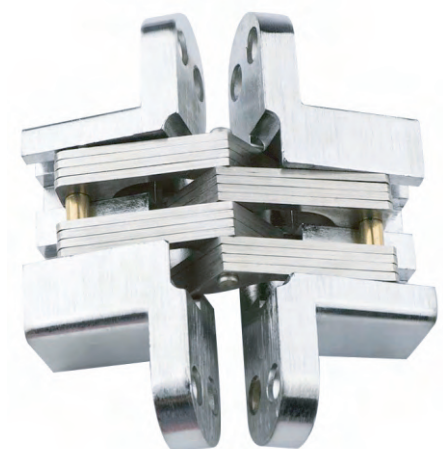
G-IV548 : 3D ADJUSTABLE INVISIBLE HINGES



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER
G-IV548-21	134X21	134	21	5	0.550	1	10
G-IV548-28	159X28	159	28	5	1.140	1	10
G-IV548-32	200X32	200	32	5	1.700	1	10

G-CZ1012 : ZINC DIE CAST CONCEALED HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER
G-CZ101244	44.5X13	44.5	13	5	0.110	5	100
G-CZ101260	60X13	60	13	5	0.194	5	50
G-CZ101270	70X16	70	16	5	0.278	5	50
G-CZ101295	95X19	95	19	6	0.580	5	30
G-CZ101225	117X25.5	117	25.5	7	1.288	2	10
G-CZ101228	117X28	117	28	7	1.606	2	10
G-CZ101235	139X35	139	35	7	2.066	2	10

Graded Hinges

STAINLESS STEEL TWO BALL BEARING HINGES

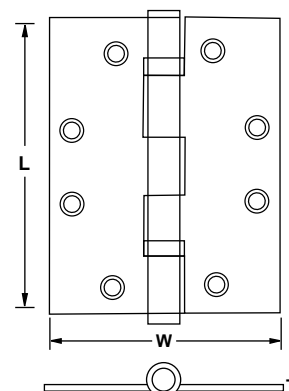
Certifire Certified CE 13 BSEN 1935
1121-CPR-AC0067



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
GH433BB-SS	4"X3"	101	76	3.0	10	0.480	1	40	1800
GH4353BB-SS	4"X3.5"	101	90	3.0	10	0.540	1	40	1360
GH443BB-SS	4"X4"	101	101	3.0	10	0.590	1	40	1360
GH4543.4BB-SS	4.5"X4"	114	101	3.4	10	0.768	1	20	1020
GH533BB-SS	5"X3"	125	76	3.0	10	0.610	1	30	1080
GH633BB-SS	6"X3"	150	76	3.0	10	0.780	1	20	1020

FINISH AVAILABLE : MIRROR POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
ALSO AVAILABLE IN RADIUS CORNER



4 7 6 1 1 4 0 13



STAINLESS STEEL TWO BALL BEARING HINGES

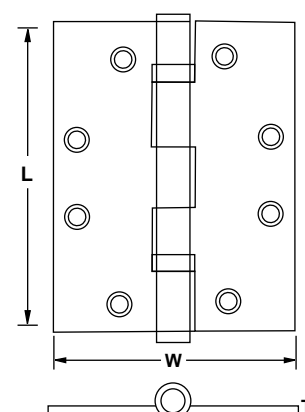
Certifire Certified CE 11 BSEN 1935
1121-CPR-AC5104



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICK.	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
GH-11-432.6 BB SS	4"X3"	101	76	2.6	10	0.422	1	40	1800
GH-11-433 BB SS	4"X3"	101	76	3	10	0.480	1	40	1800
GH-11-43.53 BB SS	4"X3.5"	101	88	3	10	0.540	1	40	1360
GH-11-443.2 BB SS	4"X4"	101	101	3.2	10	0.590	1	40	1360

FINISH AVAILABLE : MIRROR POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
ALSO AVAILABLE IN RADIUS CORNER



3 7 4 1 1 3 0 11



Graded Hinges

STAINLESS STEEL TWO BALL BEARING HINGES

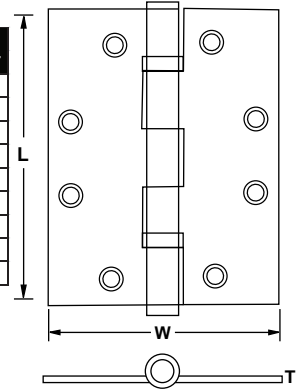
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1121-CPR-AC5058

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
GH-7-342 BB SS	3"x4"	76	101	2	8	0.32	1	50	3000
GH-7-322 BB SS	3"x2"	76	50	2	8	0.2	1	50	3200
GH-7-32.42 BB SS	3"x2.5"	76	62	2	8	0.23	1	50	3200
GH-7-332 BB SS	3"x3"	76	76	2	8	0.26	1	50	3200
GH-7-432.6 BB SS	4"x3"	101	76	2.6	10	0.42	1	40	1800
GH-7-433 BB SS	4"x3"	101	76	3	10	0.48	1	40	1800
GH-7-43.53 BB SS	4"x3.5"	101	88	3	10	0.54	1	40	1360
GH-7-443.2 BB SS	4"x4"	101	101	3	10	0.59	1	40	1360
GH-7-4.543.2 BB SS	4.5"x4"	114	101	3	10	0.7	1	20	1020



FINISH AVAILABLE : MIRROR POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
ALSO AVAILABLE IN RADIUS CORNER

2 7 2 1 1 2 0 7



STAINLESS STEEL BUTT HINGE PLAIN JOINT

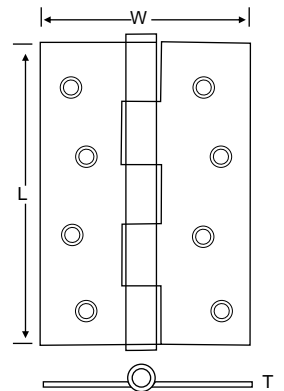
Certifire Certified **CE 7** BSEN 1935

1121-CPR-AC5057

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-BH-PJSS-76	3"	76	49	1.9	8	0.150	10	100	4800
G-BH-PJSS-101	4"	101	71	1.9	8	0.290	5	60	3200
G-BH-PJSS-90	3.5"	90	49	1.9	8	0.175	10	80	4500
G-BH-PJSS-R101	4"	101	71	1.9	8	0.290	5	60	3200



T* - Templet Hole

FINISH AVAILABLE : MIRROR POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
ALSO AVAILABLE IN RADIUS CORNER

2 7 2 1 1 2 0 7



Graded Hinges

STAINLESS STEEL BUTT HINGE PLAIN JOINT

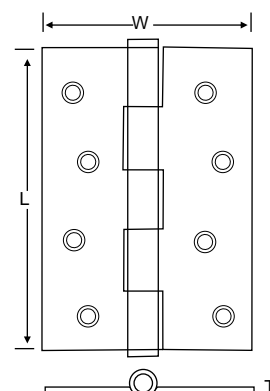
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1121-CPR-AC5057

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-PJBH-SS-A76	3"	76	64	2.35	8	0.270	10	60	3500
G-PJBH-SS-B90	3.5"	90	64	2.35	8	0.315	10	60	2400
G-PJBH-SS-C101	4"	101	64	2.5	10	0.382	5	40	1800
G-PJBH-SS-D101	4"	101	76	2.5	10	0.428	5	40	1800
G-PJBH-SS-E101	4"	101	76	2.85	10	0.460	5	40	1800
G-PJBH-SS-F101	4"	101	76	2.5	10	0.428	5	40	1800
G-PJBH-SS-G101	4"	101	76	2.85	10	0.460	5	40	1800
G-PJBH-SS-H101	4"	101	64	2.5	10	0.382	5	40	1800



T* - Templet Hole

FINISH AVAILABLE : MIRROR POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL

ALSO AVAILABLE IN RADIUS CORNER

2 7 2 1 1 2 0 7



1935:2002



CF 6084



2812



FIRE TESTED
30/60/90/120



ANTI CORROSIVE
240 Hrs.

BB155(SSP/DSP) : STAINLESS STEEL BALL BEARING HINGE (SINGLE / DOUBLE SECURITY PINS)

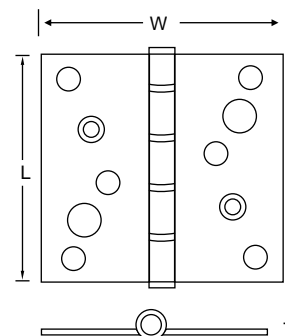


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-BB155-100	4"x4"	100	100	2.6	10	0.540	1	40	1800
G-BB155-101	4"x3"	101	76	3.0	10	0.480	1	40	1360

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS,
SATIN, BLACK NICKEL

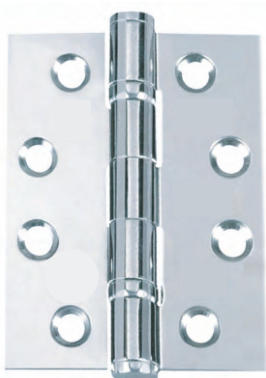
Currently Under Assessment



Graded Hinges

MILD STEEL TWO BALL BEARING HINGES

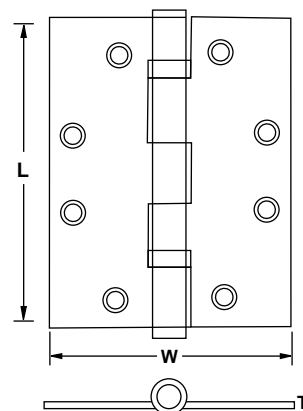
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1121-CPR-AC5104



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
GH-M11-432.5 BB S	4"X3"	101	76	2.6	10	0.422	1	40	1800
GH-M11-433 BB S	4"X3"	101	76	3	10	0.480	1	40	1800
GH-M11-43.53 BB S	4"X3.5"	101	88	3	10	0.540	1	40	1360
GH-M11-443.2 BB S	4"X4"	101	101	3.2	10	0.590	1	40	1360

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP,
SNP, ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER



3 7 4 1 1 3 0 11



MILD STEEL TWO BALL BEARING HINGES

Certifire Certified **CE7** BSEN 1935
1121-CPR-AC5058

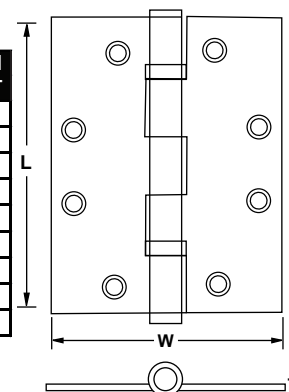


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
GH-M7-342 BB S	3"X4"	76	101	2	8	0.32	1	50	3000
GH-M7-322 BB S	3"X2"	76	50	2	8	0.2	1	50	3200
GH-M7-32.42 BB S	3"X2.5"	76	62	2	8	0.23	1	50	3200
GH-M7-332 BB S	3"X3"	76	76	2	8	0.26	1	50	3200
GH-M7-432.6 BB S	4"X3"	101	76	2.6	10	0.42	1	40	1800
GH-M7-433 BB S	4"X3"	101	76	3	10	0.48	1	40	1800
GH-M7-43.53 BB S	4"X3.5"	101	88	3	10	0.54	1	40	1360
GH-M7-443.2 BB S	4"X4"	101	101	3	10	0.59	1	40	1360
GH-M7-4.543.2 BB S	4.5"X4"	114	101	3	10	0.7	1	40	1020

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP,
SNP, ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER

2 7 2 1 1 2 0 7



Graded Hinges

MILD STEEL BUTT HINGE PLAIN JOINT

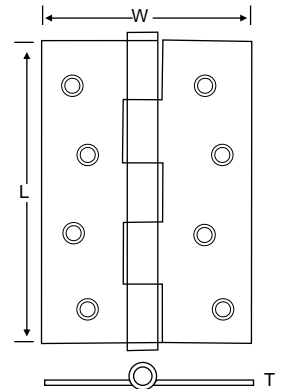
Certifire Certified **CE** BSEN 1935

1121-CPR-AC5057



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-MSBH-PJ-A76	3"	76	76	1.9	8	0.240	10	80	3200
G-MSBH-PJ-B76	3"	76	49	1.9	8	0.150	10	100	4800
G-MSBH-PJ-A90	3.5"	90	49	1.9	8	0.175	10	80	4500
G-MSBH-PJ-A101	4"	101	71	1.9	8	0.290	5	60	3200
G-MSBH-PJ-C76	3"	76	46	1.9	8	0.132	10	100	4800
G-MSBH-PJ-B90	3.5"	90	46	1.9	8	0.170	10	80	4500
G-MSBH-PJ-B101	4"	101	58	1.9	8	0.260	5	60	3200



FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP,
SNP, ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER

2 7 2 1 1 2 0 7



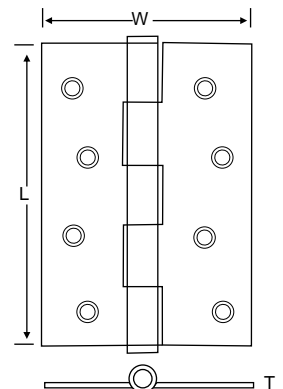
MILD STEEL BUTT HINGE PLAIN JOINT

Certifire Certified **CE** BSEN 1935

1121-CPR-AC5057

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-MSBH-PJ-D76	3"	76	64	2.35	8	0.270	10	60	3500
G-MSBH-PJ-C90	3.5"	90	64	2.35	10	0.315	10	60	2400
G-MSBH-PJ-C101	4"	101	76	2.5	10	0.428	5	40	1800
G-MSBH-PJ-D101	4"	101	76	2.85	10	0.460	5	40	1800
G-MSBH-PJ-E101	4"	101	76	2.5	10	0.428	5	40	1800
G-MSBH-PJ-F101	4"	101	76	2.85	10	0.460	5	40	1800



T* - Templet Hole

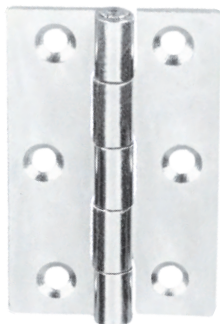
FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP,
SNP, ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER

2 7 2 1 1 2 0 7



Hinges

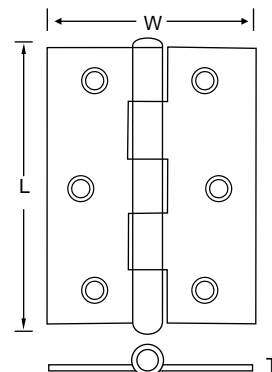
354 : STAINLESS STEEL BUTT HINGE STANDARD CRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H354-3-SS	3"	75	49	1.5	7	0.110	10	200	6800
G-H354-4-SS	4"	101	71	1.8	8	0.280	5	80	3200

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
ALSO AVAILABLE WITH BUTTON TIP PIN,



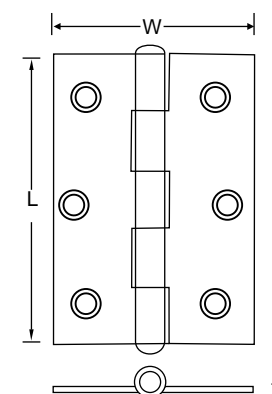
154SS : STAINLESS STEEL STRONG BUTT HINGES CRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H154-2-SS	2"	50	42	2.5	8	0.115	10	200	6800
G-H154-3-SS	3"	76	64	2.5	10	0.270	10	80	3200
G-H154-4-SS	4"	101	75	2.6	10	0.420	5	50	2400

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS,
SATIN, BLACK NICKEL
ALSO AVAILABLE IN RADIUS CORNER CODE 451RC,



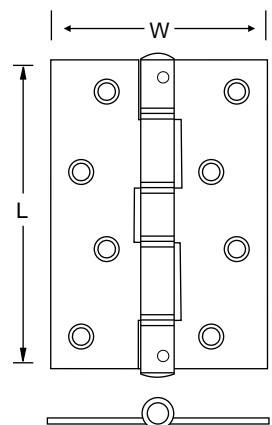
155W : STAINLESS STEEL BUTT HINGE (HEAVY DUTY) CRANKED KNUCKLE DOUBLE WASHERED WITH SPUN OR BUTTON TIP PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H155W-63SS	4"	101	76	2.6	10	0.416	5	50	2400
G-H155W-64SS	4"	101	76	2.9	12	0.455	5	50	1800
G-H155W-65SS	4"	101	90	2.6	10	0.480	5	50	1800
G-H155W-66SS	4"	101	101	2.6	12	0.530	5	40	1800

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
ALSO AVAILABLE SINGLE WASHER HINGE & BUTTON TIP PIN



Hinges

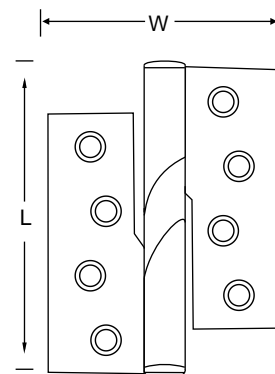
664SS : STAINLESS STEEL RISING BUTT HINGES HANDED CRANKED KNUCKLE, LIFT - OFF PATTERN, FLUSH PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H664-3-SS	3"	76	70	2.55	8	0.327	5	80	2100
G-H664-4-SS	4"	100	80	3.0	10	0.570	5	50	1800

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS,
SATIN, BLACK NICKEL
AVAILABLE : R/H & L/H



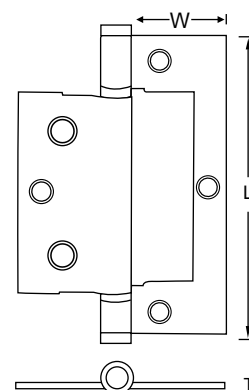
501SSBB : STAINLESS STEEL FLUSH HINGES KNUCKLE, TWO BALL BEARING AND BUTTON TIP PIN



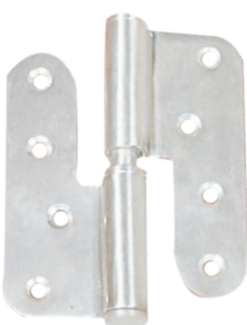
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H501BB4-SS	4"	101	72	2.5	8	0.314	10	60	2700

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS
SATIN, BLACK NICKEL



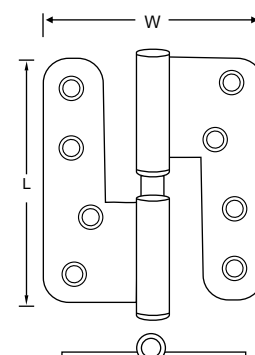
954SS : STAINLESS STEEL SUPPORTING HINGES KNUCKLE, HANDED



TECHNICAL DATA

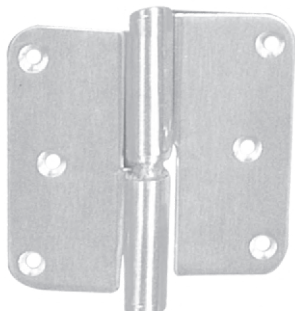
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H954-4-SS	4"	100	86	3.0	10	0.600	5	30	1350

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
AVAILABLE : R/H & L/H



Hinges

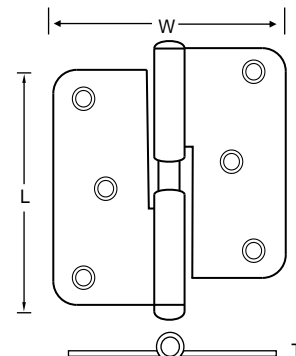
854SSRC : STAINLESS STEEL RADIUS CORNER HINGES HANDED- CRANKED KNUCKLE, LIFT - OFF



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H854R3-SS	3"	80	80	2.5	7	0.315	5	60	2700

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS, SATIN, BLACK NICKEL
AVAILABLE : R/H & L/H



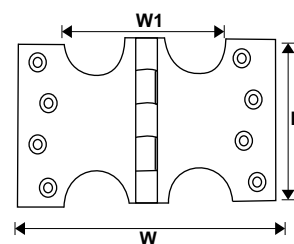
1023SS : STAINLESS STEEL PARLIAMENT HINGE



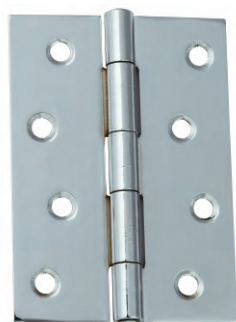
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	OPEN WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-HP1023-3SS	4"x3"	100	76	122	2.5	6	0.546	2	30	1560
G-HP1023-4SS	4"x4"	100	102	158	2.5	10	0.628	2	30	1560
G-HP1023-5SS	4"x5"	100	125	185	2.5	10	0.704	2	20	1040
G-HP1023-6SS	4"x6"	100	150	205	2.5	10	0.770	1	20	1040
G-HP1023-8SS	4"x8"	100	200	270	2.5	10	0.974	1	20	780

FINISH AVAILABLE : MIRROR, POLISHED, ELECTRO BRASS,
SATIN, BLACK NICKEL



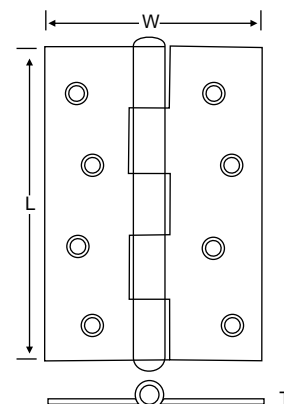
8381 : MILD STEEL BUTT HINGES CRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

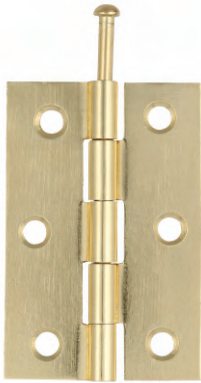
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	N.H.	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-BHC8381-25MS	1"	25	25	1.2	4	4	0.016	25	1400	63000
G-BHC8381-40MS	1.5"	40	33	1.3	4	4	0.035	10	600	21600
G-BHC8381-50MS	2"	50	36	1.4	4	6	0.052	10	400	16800
G-BHC8381-65MS	2.5"	65	44	1.4	6	6	0.082	10	250	10000
G-BHC8381-75MS	3"	75	49	1.4	6	7	0.111	10	200	9000
G-BHC8381-90MS	3.5"	90	56	1.75	6	8	0.190	10	100	4000
G-BHC8381-100MS	4"	100	71	1.75	8	8	0.260	5	80	3200
G-BHC8381-150MS	6"	150	98	2.15	8	10	0.740	5	30	1200

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER CODE 1838RC



Hinges

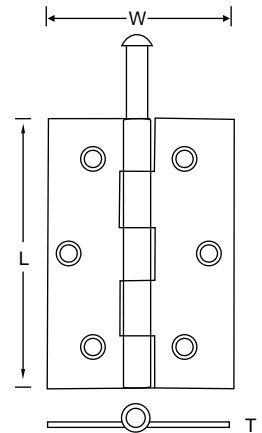
481 : MILD STEEL BUTT HINGES CRANKED KNUCKLE, REMOVABLE PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-BHC481-50MS	2"	50	36	1.4	6	0.056	10	400	16800
G-BHC481-65MS	2.5"	65	44	1.4	6	0.082	10	250	10000
G-BHC481-75MS	3"	75	49	1.4	7	0.111	10	200	9000
G-BHC481-90MS	3.5"	90	55	1.75	8	0.190	10	100	4000
G-BHC481-100MS	4"	100	71	1.75	8	0.260	5	80	3200

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER CODE 1840 RC

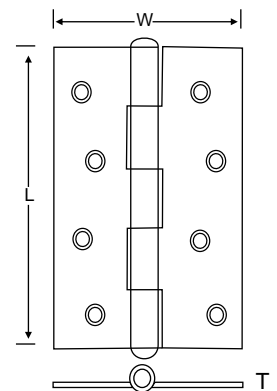


505 : MILD STEEL NARROW BUTT HINGES UNCRANKED KNUCKLE, FIXED PIN



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	N.H.	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-BHUC505-25MS	1"	25	24	1.2	4	4	0.016	25	1400	63000
G-BHUC505-40MS	1.5"	40	32	1.4	4	4	0.035	10	600	21600
G-BHUC505-50MS	2"	50	37	1.5	6	6	0.056	10	400	16800
G-BHUC505-65MS	2.5"	65	41	1.5	6	6	0.085	10	250	10000
G-BHUC505-75MS	3"	75	47	1.5	6	7	0.116	10	160	9000
G-BHUC505-90MS	3.5"	90	54	1.7	6	7	0.190	10	100	4000
G-BHUC505-100MS	4"	100	58	1.7	8	8	0.220	5	80	3200
G-BHUC505-125MS	5"	125	65	1.7	8	8	0.315	5	50	2500
G-BHUC505-150MS	6"	150	75	2	8	10	0.456	5	30	1800

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL



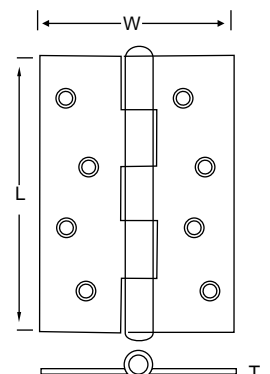
154 : MILD STEEL STRONG BUTT HINGES CRANKED KNUCKLE, FIXED PIN



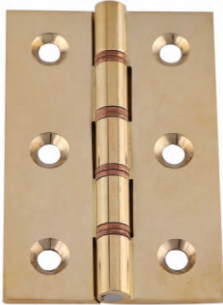
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-BHC154-50MS	2"	50	42	2.5	8	0.115	10	200	6800
G-BHC154-75MS	3"	76	64	2.5	10	0.270	10	80	3200
G-BHC154-100MS	4"	101	75	2.6	10	0.420	5	50	2400
G-BHC154-H100MS	4"	101	76	3.55	12	0.550	5	40	1600

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN RADIUS CORNER CODE 451RC



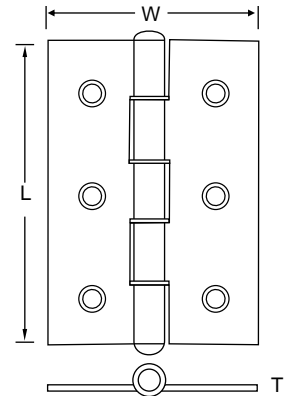
154 DPBW : MILD STEEL DOUBLE PHOSPHOROUS BRONZE WASHERED HINGES



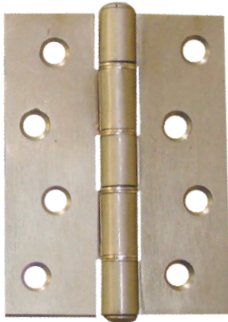
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-DPBW154-75MS	3"	75	48	2.0	7	0.150	10	80	4000
G-DPBW154-100MS	4"	101	75	2.5	10	0.416	5	50	2400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP, ANTIQUE BRASS, DUROSIL



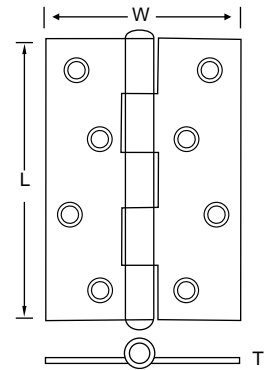
154 DSW : MILD STEEL DOUBLE STEEL WASHERED HINGES



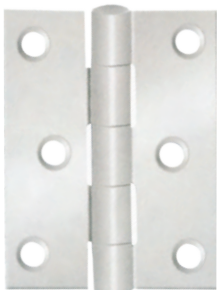
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/P PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-DSW154-75MS	3"	75	48	2.0	7	0.150	10	80	4000
G-DSW154-100MS	4"	101	75	2.5	10	0.416	5	50	2400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP, ANTIQUE BRASS, DUROSIL



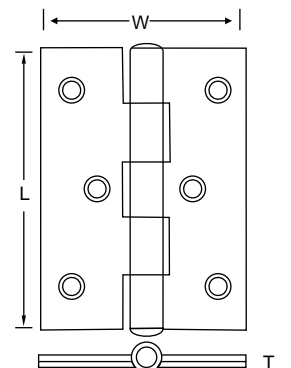
998 : MILD STEEL EXTRA STRONG DOUBLE FLAP BUTT HINGES UNCRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

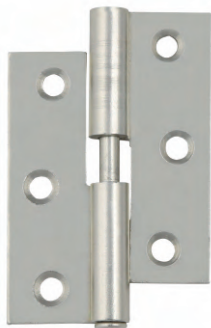
ITEM CODE	SIZE	LENGTH	SIZE WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-DBHUC998-75MS	3"	76	60	4.0	10	0.320	10	60	2400
G-DBHUC998-100MS	4"	101	72	4.3	12	0.490	5	40	1600
G-DBHUC998-150MS	6"	152	102	6.0	12	1.610	2	12	600

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP, ANTIQUE BRASS, DUROSIL



Hinges

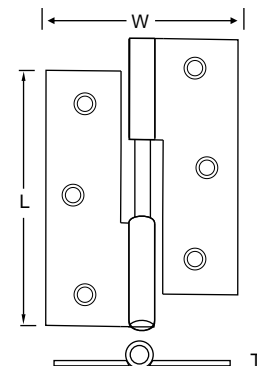
754 : MILD STEEL LIFT OFF HINGES - HANDED CRANKED KNUCKLE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	SIZE WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-HCK754-L65MS	2.5"	65	52	2.0	8	0.135	10	120	4800
G-HCK754-L75MS	3"	75	56	2.6	10	0.230	10	80	4320
G-HCK754-L100MS	4"	100	73	2.6	10	0.364	5	50	2000
G-HCK754-R65MS	2.5"	65	52	2.0	8	0.135	10	120	4800
G-HCK754-R75MS	3"	75	56	2.6	10	0.230	10	80	4320
G-HCK754-R100MS	4"	100	73	2.6	10	0.364	5	50	2000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL



664 : MILD STEEL RISING BUTT HINGES HANDED - CRANKED KNUCKLE LIFT - OFF PATTERN, FLUSH PIN

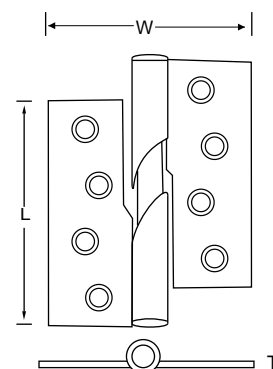


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	SIZE WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-HCKF664-L75MS	3"	76	73	2.55	8	0.320	5	70	2100
G-HCKF664-L100MS	4"	100	77	2.8	10	0.530	5	35	1890
G-HCKF664-R75MS	3"	76	73	2.55	8	0.320	5	70	2100
G-HCKF664-R100MS	4"	100	77	2.8	10	0.530	5	35	1890

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN STAINLESS STEEL 18/8 (GR. - 304) CODE 466 SS



854RC : MILD STEEL RADIUS CORNER HINGES HANDED - CRANKED KNUCKLE, LIFT - OFF

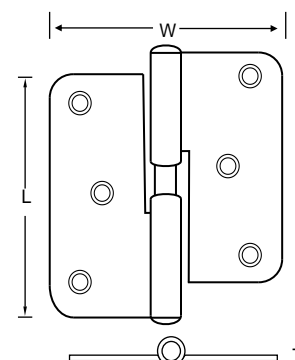


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-854RC-R80MS	3"	80	80	2.5	7	0.314	5	80	2700
G-854RC-L80MS	3"	80	80	2.5	7	0.314	5	80	2700

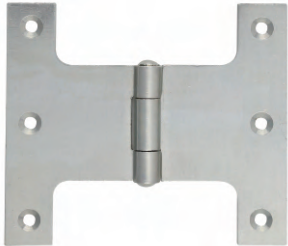
FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN STAINLESS STEEL 18/8 (GR. - 304) CODE 458 SSRC



Hinges

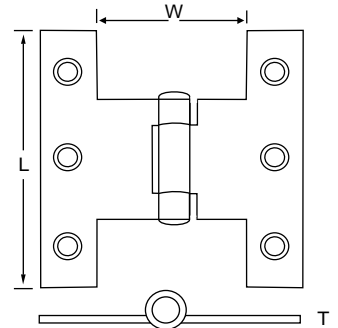
884 : MILD STEEL PARLIAMENT HINGES UNCRANKED KNUCKLE, FIXED PIN



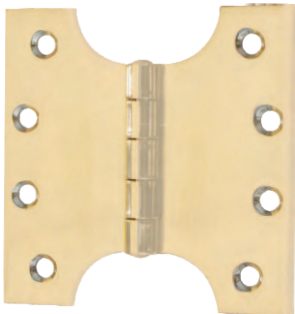
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-PHU884-50MS	2"	100	50	2.24	8	0.285	10	80	3040
G-PHU884-65MS	2.5"	100	65	2.24	8	0.305	10	70	1960
G-PHU884-75MS	3"	100	75	2.24	8	0.320	5	70	1960
G-PHU884-100MS	4"	125	100	2.5	8	0.600	5	35	1260
G-PHU884-125MS	5"	125	125	2.5	10	0.672	5	30	1260
G-PHU884-150MS	6"	125	150	2.5	10	0.716	5	30	1260
G-PHU884-200MS	8"	125	200	2.5	10	0.882	5	20	1000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP, ANTIQUE BRASS, DUROSIL



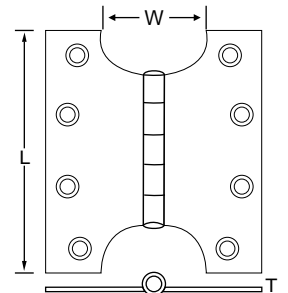
123 : MILD STEEL HALF ROUND PARLIAMENT HINGES (UNCRAKED KNUCKLE, FIXED PIN)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-HRPH123-100MS	4"x2"x4"x3mm	101	50	3.0	10	0.440	10	40	1800

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SCP, PCP, SNP, ANTIQUE BRASS, DUROSIL



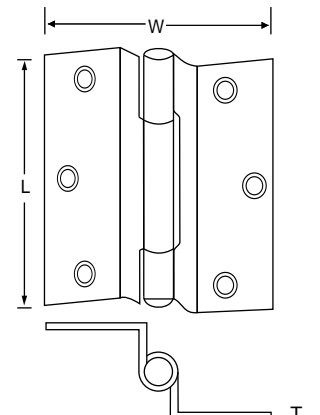
1591 : MILD STEEL STORMPROOF BUTT HINGES FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-SBH1591-60MS	2.5"	63	58	1.7	8	0.175	10	120	5400
G-SBH1591-100MS	4"	101	72	2.0	8	0.400	5	40	1800

FINISH AVAILABLE - SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP, ANTIQUE BRASS, DUROSIL



Hinges

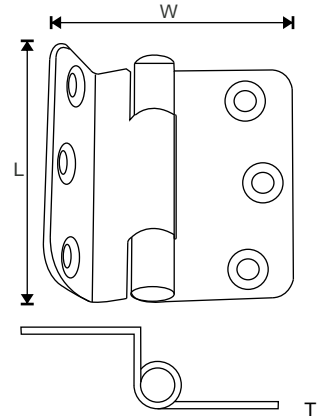
1591FF : MILD STEEL STORMPROOF HINGES (UNEQUAL)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-1591FF-63MS	2.5"	63	63	1.8	8	0.180	10	120	5400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



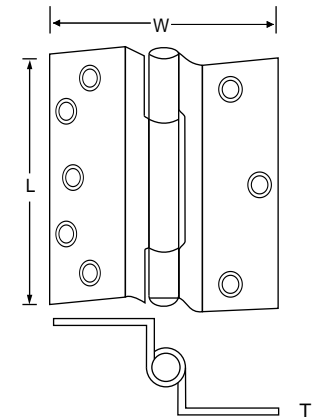
1591EH : MILD STEEL STORMPROOF HINGES (EXTRA HOLES)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-1591EH-63MS	2.5"	63	58	1.8	8	0.180	10	120	5400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



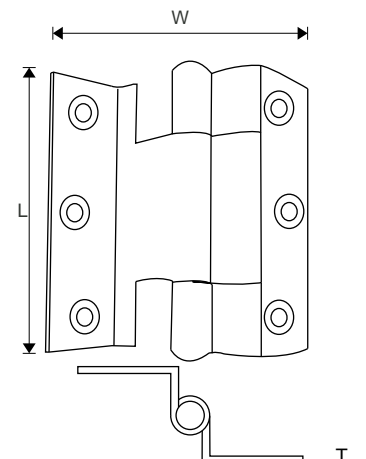
7023 : MILD STEEL STORMPROOF HINGE WITH GAP (1951CR)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-7023HG-63MS	2.5"	63	58	1.6	7	0.154	10	120	5400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



Hinges

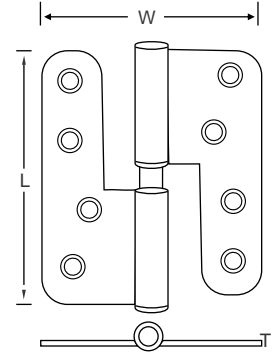
954 : MILD STEEL SUPPORTING HINGES (OR) OFFSET HINGES - HANDED - CRANKED KNUCKLE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-954SH-R100MS	4"	100	86	3.0	10	0.600	5	30	1350
G-954SH-R110MS	4.5"	110	96	3.0	12	0.630	5	30	1350
G-954SH-L100MS	4"	100	86	3.0	10	0.600	5	30	1350
G-954SH-L110MS	4.5"	110	96	3.0	12	0.630	5	30	1350

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
AVAILABLE IN L/H & R/H



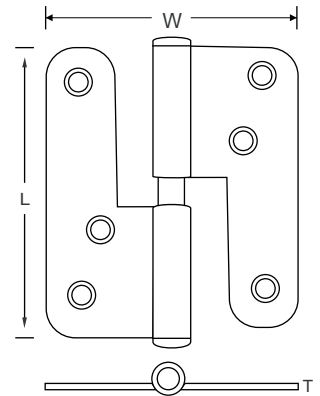
604 : MILD STEEL JOURNAL SUPPORT HINGES HANDED - CRANKED & KNOTCHED KNUCKLE (WITH OIL SLOT)



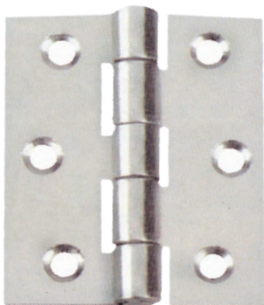
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-HCK604-L98MS	4"	98	81	2.5	10	0.435	5	50	1800
G-HCK604-L110MS	4.5"	110	98	3.15	10	0.656	5	30	1350
G-HCK604-R98MS	4"	98	81	2.5	10	0.435	5	50	1800
G-HCK604-R110MS	4.5"	110	98	3.15	10	0.656	5	30	1350

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
AVAILABLE IN L/H & R/H



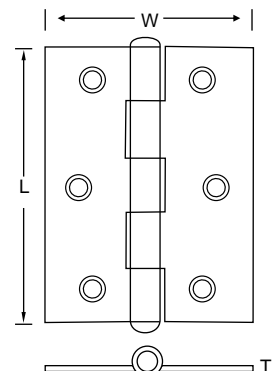
408H : MILD STEEL BROAD SQUARE HEAVY BUTT HINGES CRANKED KNUCKLE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-408H-76MS	3"X3"	76	76	2.0	8	0.240	10	80	3200
G-408H-80MS	3.15"X3.15"	80	80	2.5	8	0.280	10	80	3200
G-408H-89MS	3.5"X3.5"	89	89	2.5	8	0.410	5	50	2000
G-408H-101MS	4"X4"	101	101	3.1	12	0.640	5	35	1400
G-408H-114MS	4.5"X4.5"	114	114	3.5	12	0.890	5	20	1000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE IN LOOSE PIN (CODE 808HLP) AND IN RADIUS CORNER (CODE 808HRC)



Hinges

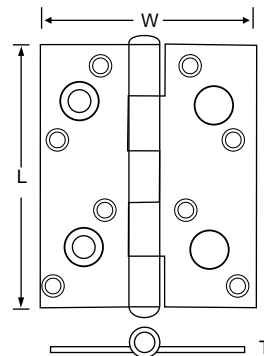
254DS/FP : MILD STEEL BUTT HINGES DOUBLE SECURITY PINS



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-254DS/FP-100MS	4"X3.5"	101	90	2.5	8	0.450	5	50	1800

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE : LOOSE PIN (CODE 452 DS/LP)



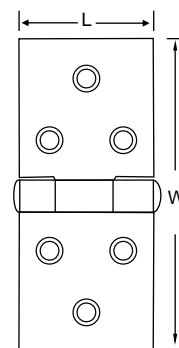
400FP : MILD STEEL BACK FLAP (TABLE) HINGES CRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-400FP-25MS	1"	25	74	1.6	6	0.052	25	400	16000
G-400FP-30MS	1.25"	30	77	1.6	7	0.062	10	300	16200
G-400FP-40MS	1.5"	40	87	1.6	8	0.099	10	150	9000
G-400FP-50MS	2"	50	106	2.0	8	0.182	10	100	5700
G-400FP-65MS	2.5"	65	153	2.2	10	0.360	10	50	2500
G-400FP-75MS	3"	75	168	2.5	10	0.500	5	50	1800

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE UNCRANKED (404)



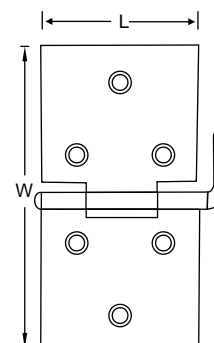
400BP : MILD STEEL BACK FLAP (TABLE) HINGES WITH BENT PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-400BP-40MS	1.5"	40	85	1.5	7	0.098	10	150	9000
G-400BP-50MS	2"	50	104	2.0	8	0.185	10	100	5700

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
ALSO AVAILABLE UNCRANKED (404)



Hinges

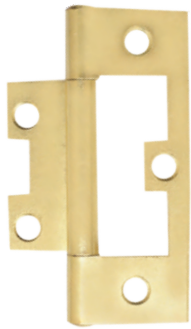
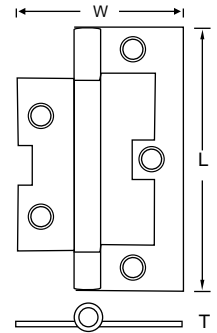
501 : MILD STEEL FLUSH HINGES UNCRANKED KNUCKLE, FIXED PIN

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-501HFP-40MS	1.5"	40	32	1.0	4	0.020	25	1200	43200
G-501HFP-50MS	2"	50	38	1.2	4	0.031	25	600	27000
G-501HFP-60MS	2.5"	60	40	1.2	4	0.036	25	500	27000
G-501HFP-76MS	3"	76	52	1.5	6	0.089	25	225	9000
G-501HFP-100MS	4"	100	60	2.0	8	0.228	10	100	4000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN FINIAL PINS (CODE 105FLP) ROUNDED CORNERS (CODE 105RC)
AND ROUNDED CORNERS WITH FINIAL PINS (105RCF)

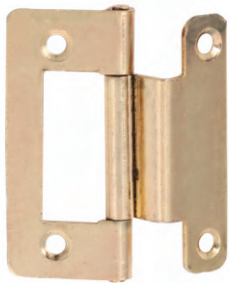
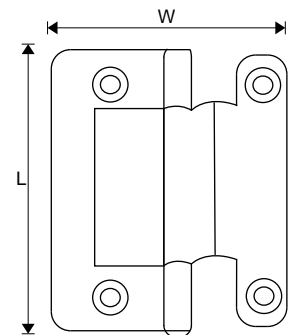


811 : MILD STEEL CRANKED FLUSH HINGE

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-811CFH-50MS	2"	51	40	1.2	4	0.040	25	400	20000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



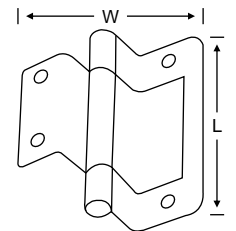
511 : MILD STEEL CRANKED FLUSH HINGE

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-511CFH-50MS	2"	50	40	1.2	5	0.045	25	400	20000

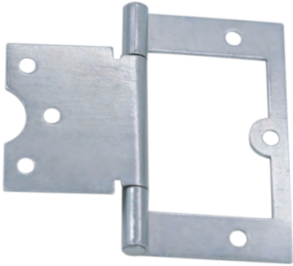
FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN FINIAL PINS (CODE 105FLP) ROUNDED CORNERS (CODE 105RC)
AND ROUNDED CORNERS WITH FINIAL PINS (105RCF)



Hinges

501EFH : ELONGATED FLUSH HINGE

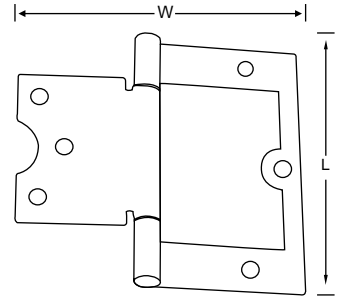


TECHNICAL DATA

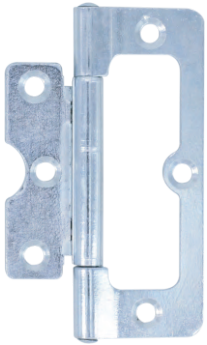
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-501EFH-75MS	3"	75	80	1.5	6	0.106	25	200	9000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN FINIAL PINS (CODE 105FLP) ROUNDED CORNERS (CODE 105RC)
AND ROUNDED CORNERS WITH FINIAL PINS (105RCF)



401FP : MILD STEEL HURLINGE, RADIUS CORNER CRANKED KNUCKLE, FIXED PIN

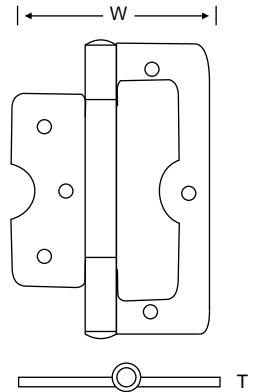


TECHNICAL DATA

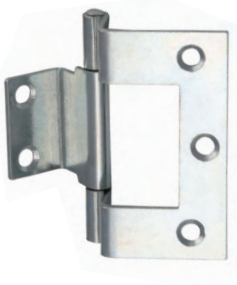
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-401FP-50MS	2"	50	34	1.2	4	0.032	25	600	27000
G-401FP-60MS	2.5"	60	38	1.2	6	0.042	25	500	20000
G-401FP-75MS	3"	76	51	1.5	7	0.096	25	225	9000
G-401FP-100MS	4"	101	63	2.0	8	0.180	10	100	4000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN REMOVABLE PIN (CODE 104LP)



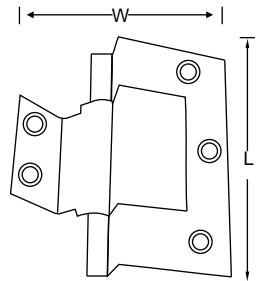
601 : MILD STEEL CABINET HINGES FIXED PIN



TECHNICAL DATA

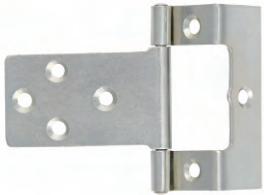
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-601CHFP-63MS	2.5"	63	60	1.5	6	0.092	25	200	9600
G-601CHFP-100MS	4"	100	62	1.5	7	0.140	20	160	6080

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



Hinges

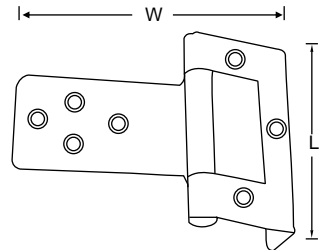
801EH : MILD STEEL CRANKED (EASY HANG) HINGE FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-801EH-50MS	2"	51	72	1.2	4	0.060	25	400	14400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



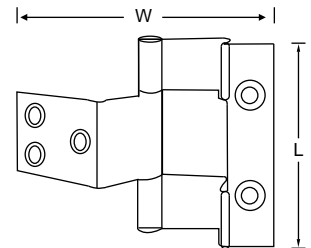
901 : MILD STEEL DOUBLE CRANKED HINGE FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-901DCH-60MS	2.5"	60	90	1.6	7	0.115	5	150	6750

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



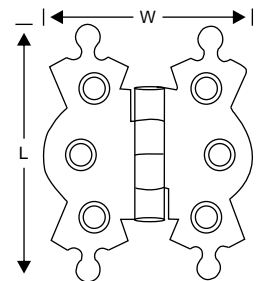
6831 : MILD STEEL FANCY CABINET HINGE (BUTTERFLY)



TECHNICAL DATA

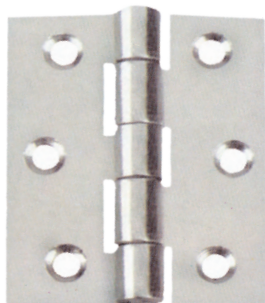
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-6831BFY-42MS	1.75"	42	34	1.0	4	0.014	50	1200	54000
G-6831BFY-51MS	2"	51	41	1.0	4	0.022	50	1000	40000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



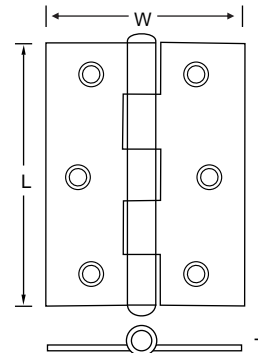
Hinges

408FRS : MILD STEEL SQUARE BUTT HINGES UNCRANKED KNUCKLE, FIXED PIN (FRENCH SPECIFICATION)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-408FRS-30MS	30	30	1.00	4	0.018	50	1000	44000
G-408FRS-40MS	40	40	1.00	4	0.033	50	600	24000
G-408FRS-50MS	50	50	1.00	6	0.048	25	400	16000
G-408FRS-60MS	60	60	1.00	6	0.076	25	250	11250
G-408FRS-70MS	70	70	1.20	7	0.120	25	150	6000
G-408FRS-80MS	80	80	1.20	7	0.144	25	150	6000



FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL

NOTE : ALSO AVAILABLE IN BRASS & STAINLESS STEEL

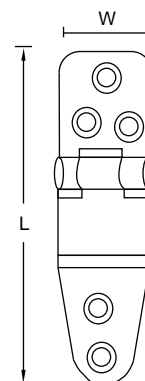
63 : MILD STEEL CONTAINER HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-63CH-180MS	7"	180	50	4.0	12	0.615	5	50	1000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



101UKFP : MILD STEEL CONTINUOUS PIANO HINGE (UNCRANKED KNUCKLE, FLUSH PIN)



TECHNICAL DATA

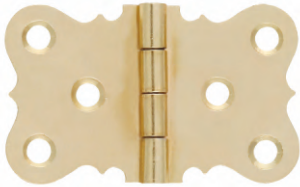
WIDTH	THICKNESS	LENGTH (MM)	SCREW NO.	FINISH AVAILABLE
25,32,40,50	0.60	UPTO 2130	4	ZPEB,NPEXBR
25,32,40,50	0.60	UPTO 3500 ZPYP	4	ZP,ZPYP,EB
25,32,35,40,50	0.80	UPTO 2130	4	ZP,NP,OXD,EB,
30,35,40,50	1.20	UPTO 2130	6	ZP,NP,OXD,EB
40,50,60,75	1.60	UPTO 2130	6	ZP,NP,OXD,EB

NOTES: ALSO AVAILABLE (I) UNDRILLED PIANO HINGES(CODES 101A)
(II) STAINLESS STEEL (CODES 101SS & 101ASS)
(III) STEEL CRANKED PIANO HINGES WITH 12MM GAP (CODE 101CR)
AVAILABLE IN SOLID BRASS



Hinges

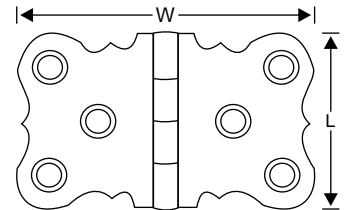
7831 : MILD STEEL SEAT HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-7831SH-38MS	1.5"	38	64	1.0	4	0.044	20	300	16200

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL



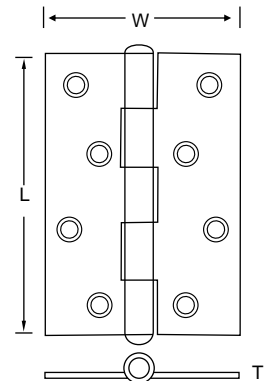
1481AUS : MILD STEEL BUTT HINGES CRANKED KNUCKLE FIXED / REMOVABLE PIN (AUSTRALIAN SPECIFICATION)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-1481AUS-70MS	2.75"	70	50	1.6	8	0.125	10	200	6800
G-1481AUS-85MS	3.5"	85	61	1.7	8	0.180	10	100	4500

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL

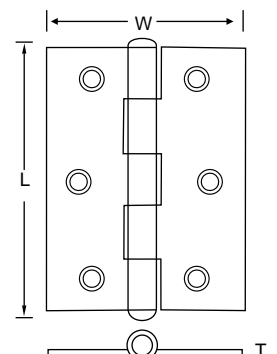


2481FRS : MILD STEEL BUTT HINGES UNCRANKED KNUCKLE, FIXED PIN (FRENCH SPECIFICATION)

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-2481FRS-25MS	1"	25	18	1.0	2	0.009	50	2000	88000
G-2481FRS-30MS	1"	30	19	1.0	2	0.012	50	1500	66000
G-2481FRS-35MS	1.25"	35	22	1.0	4	0.016	50	1200	54000
G-2481FRS-40MS	1.5"	40	25	1.0	4	0.024	50	800	32000
G-2481FRS-50MS	2"	50	30	1.0	4	0.032	25	600	24000
G-2481FRS-60MS	2.5"	60	35	1.0	4	0.044	25	400	20000
G-2481FRS-70MS	2.75"	70	40	1.2	6	0.076	25	250	11250
G-2481FRS-80MS	3"	80	45	1.2	7	0.104	25	200	6000
G-2481FRS-90MS	3.5"	90	45	1.5	7	0.144	25	150	6000
G-2481FRS-100MS	4"	100	50	1.5	7	0.164	25	100	5000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP,
ANTIQUE BRASS, DUROSIL
(ALSO AVAILABLE : IN BRASS & STAINLESS STEEL)



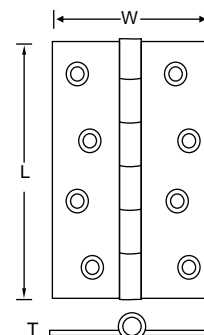
Hinges

BRASS EXTRUDED BUTT HINGES

TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
1"	G-EXBH-25BH	25	19	1.4	4	0.015	10	1000	52000
1.5"	G-EXBH-38BH	38	22	1.4	4	0.024	10	600	27000
2"	G-EXBH-50BH	50	29	1.4	4	0.044	10	400	13600
2.5	G-EXBH-64BH	64	35	1.4	4	0.070	10	300	9900
3"	G-EXBH-75BH	75	40	1.5	6	0.096	10	160	6720
4"	G-EXBH-100BH	100	60	2.0	7	0.230	5	75	3150
5"	G-EXBH-125BH	125	100	3.0	8	0.710	5	25	1250

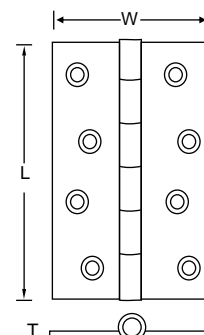
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
2"	G-EXBH-Z50BH	50	32	1.4	4	0.052	10	300	10200
3"	G-EXBH-Z75BH	75	40	1.65	6	0.104	10	100	6000
4"	G-EXBH-Z100BH	100	66	2.0	8	0.267	5	75	3150

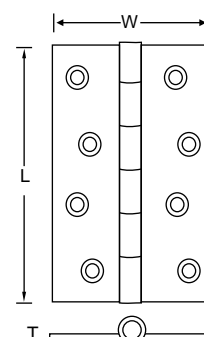
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-EXBH-X75BH	75	40	2.0	7	0.120	10	100	6000
4"	G-EXBH-X100BH	100	75	2.5	8	0.364	5	50	2250

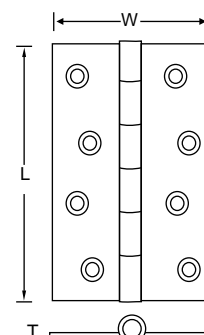
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-EXBH-Y75BH	75	50	2.0	7	0.156	5	75	4500
4"	G-EXBH-Y100BH	100	75	3.0	8	0.440	5	40	2000
3"	G-EXBH-Y76BH	76	50	2.2	7	0.165	5	75	4500

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

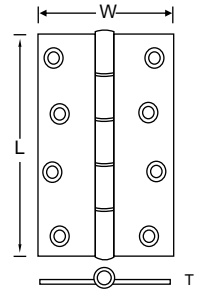
BRASS BUTT HINGES, WITH DOUBLE STEEL WASHERS (DSW)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-DSW-75BH	76	50	2.0	7	0.160	10	100	4000
4"	G-DSW-100BH	100	67	2.0	8	0.270	5	60	2400

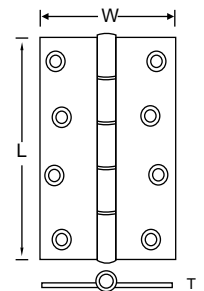
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-DSW-X67BH	100	67	3.0	8	0.360	5	40	2080
3"	G-DSW-X50BH	75	50	2.5	8	0.190	10	100	4000
4"	G-DSW-X76BH	100	76	2.0	8	0.310	05	60	2400

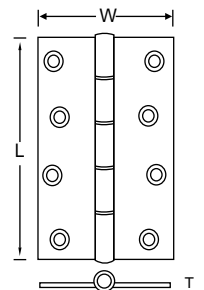
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-DSW-Y67BH	100	67	3.5	10	0.454	5	25	1500
4"	G-DSW-Y75BH	100	75	4.0	10	0.540	5	25	1500

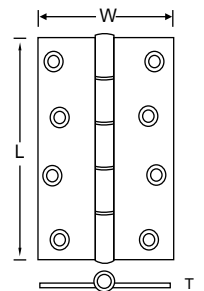
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-DSW-Z100BH	100	75	3.0	8	0.440	5	40	2080
5"	G-DSW-Z125BH	125	75	3.0	8	0.530	5	40	1600

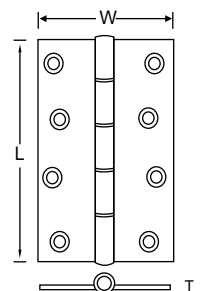
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



TECHNICAL DATA

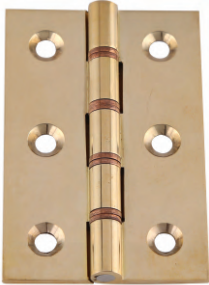
SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
5"	G-DSW-W125BH	125	75	2.5	8	0.430	5	40	2000

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

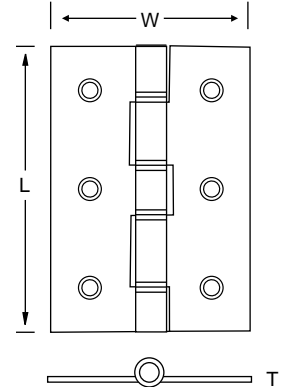
PHOSPORUS BRONZE WASHERED BRASS BUTT HINGE (DPBW)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-DPBW-75BH	76	51	2.5	8	0.200	10	100	4000
4"	G-DPBW-100BH	101	67	3.5	10	0.444	5	40	1600

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



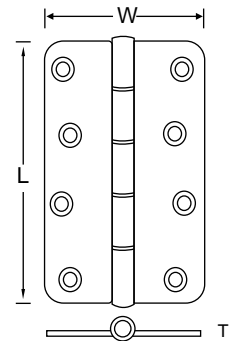
DOUBLE PHOSPORUS BRONZE WASHERED BRASS BUTT HINGE (RADIUS CONER) DPBW



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-DPBW-75RC	75	51	2.5	10	0.200	5	100	4000
4"	G-DPBW-100RC	102	67	2.5	8	0.320	5	40	2000
4"	G-DPBW-X100RC	102	67	3.0	10	0.380	5	40	1800
4"	G-DPBW-Y100RC	102	76	3.0	10	0.430	5	40	1600

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



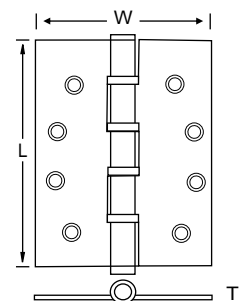
BRASS BUTT HINGES WITH TWO/FOUR BALL BEARING AND BUTTON TIP HEAD (S.S. PIN)



TECHNICAL DATA

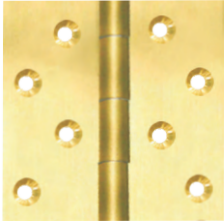
SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-S.S-75BH	75	65	3.0	10	0.340	5	50	2000
4"	G-S.S-100BH	100	75	2.5	8	0.390	5	50	2000
5"	G-S.S-125BH	125	90	5.0	10	1.200	5	15	600

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

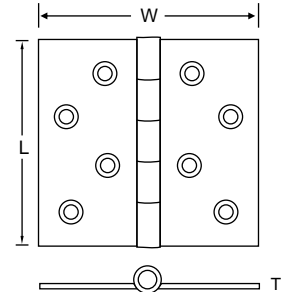
BRASS SQUARE BUTT HINGES



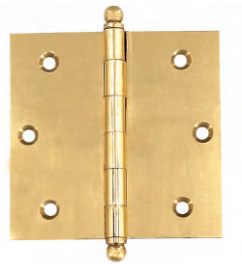
TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
1.5"	G-BSBH-38	38	38	1.5	4	0.052	10	200	12000
2"	G-BSBH-50	50	50	1.5	4	0.092	10	160	8000
2.5"	G-BSBH-63	63	63	1.8	6	0.164	10	100	5000
3.5"	G-BSBH-87	87	87	2.0	6	0.340	5	50	2000
4"	G-BSBH-100	100	100	3.0	8	0.600	2	30	1200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



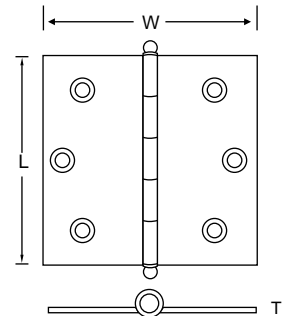
BRASS SQUARE BUTT HINGES WITH DOME HEAD PIN



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
1.5"	G-BSBH-38DHP	38	38	1.5	4	0.060	10	200	12000
2"	G-BSBH-50DHP	50	50	1.6	6	0.103	10	160	6400
2.5"	G-BSBH-63DHP	63	63	2.0	6	0.180	10	100	4000
3.5"	G-BSBH-89DHP	89	89	2.2	6	0.360	5	50	2000
4"	G-BSBH-100DHP	100	100	3.0	8	0.620	2	30	1200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



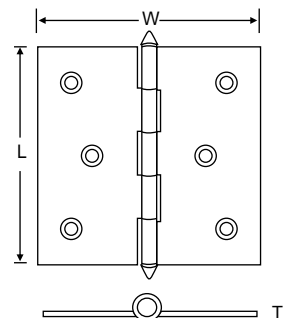
BRASS BUTT HINGES WITHOUT BALL BEARING AND TOMB HEAD (S.S. PIN)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3.5"	G-S.SPIN-90BH	90	90	2.5	7	0.460	5	40	1600
4"	G-S.SPIN-100BH	100	90	2.5	7	0.540	5	40	1400

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

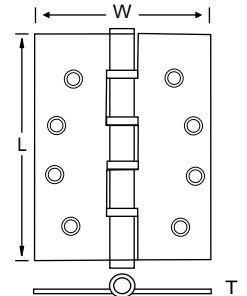
BRASS BUTT HINGES WITH TWO/FOUR BALL BEARING AND BUTTON TIP HEAD (S.S. PIN)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-2/4S.SPIN-100BH	100	100	3.0	10	0.770	5	25	1000

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



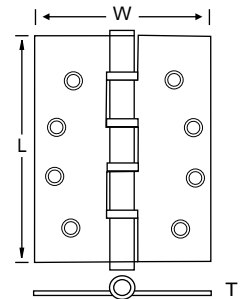
BRASS BUTT HINGES WITH TWO/FOUR BALL BEARING AND BUTTON TIP HEAD (S.S. PIN)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-2/4S.SPIN-90BH	100	90	2.5	10	0.520	5	40	1600

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



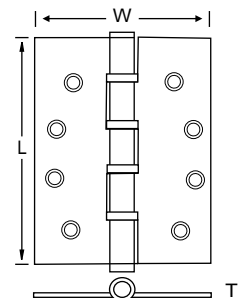
BRASS BUTT HINGES WITH TWO/FOUR BALL BEARING AND BUTTON TIP HEAD (S.S. PIN)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-2/4S.SPIN-75BH	100	75	3.0	10	0.560	5	25	1200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

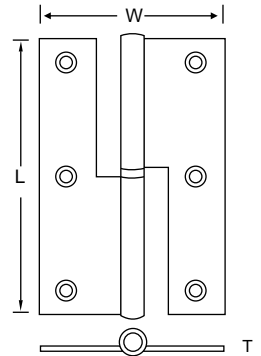
BRASS REFLECT HINGES (HANDED) (S.S. PIN)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-S.SPIN-100BRH	100	70	3.0	8	0.450	5	40	1600

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



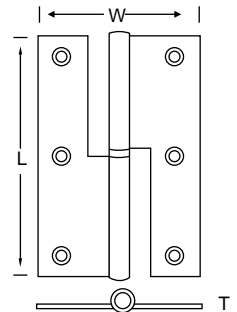
BRASS REFLECT HINGES WITH FLAT FLUSH / ROUND HEAD (S.S. PIN)



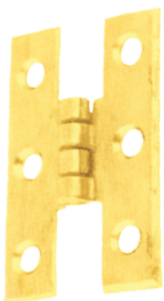
TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
2.5"	G-S.S-FF-65BRH	65	48	2.0	7	0.150	10	100	5000
3"	G-S.S-FF-75BRH	75	50	2.0	7	0.180	10	100	4000
3.5"	G-S.S-FF-90BRH	90	55	2.8	8	0.310	5	50	2500

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



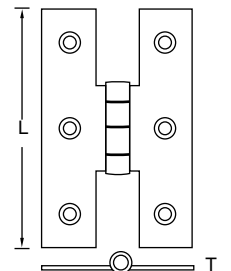
BRASS " H " HINGES WITH ROUND HEAD



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
2"	G-H-RH-50BH	50	6	0.040	10	500	20000
2.5"	G-H-RH-65BH	65	6	0.060	10	250	12500
3"	G-H-RH-75BH	75	6	0.070	10	250	10000
3.5"	G-H-RH-90BH	90	6	0.080	10	200	8000

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

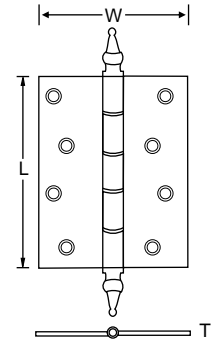
BRASS BUTT HINGES WITH TWO BALL BEARING AND FINIAL HEAD (S.S. PIN)



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
4"	G-S.SPIN-2BB-75BH	100	75	3.0	8	0.540	5	40	1200
4"	G-S.SPIN-2BB-90BH	100	90	3.0	8	0.620	5	30	1200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



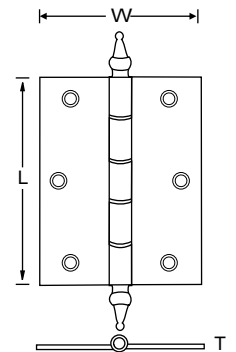
BRASS BUTT HINGES WITH ACRON TIP (S.S. PIN)



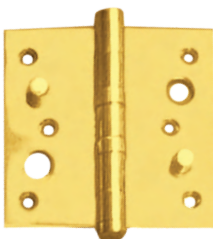
TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-S.SPIN-AT-80BH	80	60	2.5	6	0.270	5	60	2400

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



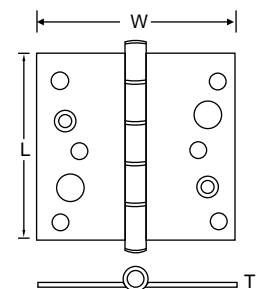
BRASS BUTT HINGES WITH TWO BALL BEARING AND DOUBLE SECURITY PIN



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3.5"	G-2BB-DSP-90BH	90	90	2.8	8	0.540	5	40	1440

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

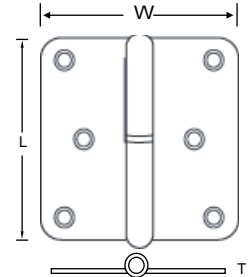
BRASS BUTT HINGES WITH RADIUS CORNER, ROUND HEAD



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
3"	G-RCRH-80BH	80	80	3.0	8	0.450	5	40	1600

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



BRASS CRANKED HINGES WITH TWO BALL BEARING, BUTTON TIP HEAD (S.S. PIN)

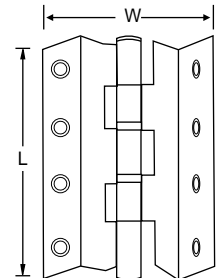


TECHNICAL DATA

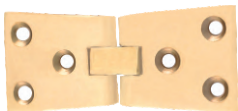
SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
2.5"	G-S.SPIN-2BB-63BCH	63	58	1.7	6	0.195	10	100	4000
4"	G-S.SPIN-2BB-100BCH	100	80	3.0	8	0.660	5	30	1200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP

NOTE : 2.5" IS WITHOUT BALL BEARING



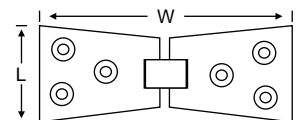
2513BG : BRASS COUNTER FLAP HINGE



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICK.	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
1.25"X3"	G-2513BG-32BH	32	77	3	7	0.140	10	100	5000
1.5"X4"	G-2513BG-37BH	37	103	3	7	0.230	5	80	3200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



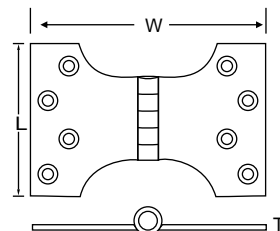
Hinges

1023GB : BRASS PARLIAMENT HINGES



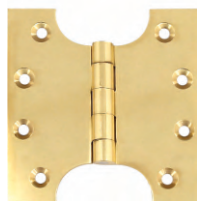
TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PC	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
4"x2"	G-1023GB-50BPH	100x50	100	3.0	10	0.460	5	25	1500
4"x3"	G-1023GB-75BPH	100x75	125	3.0	10	0.600	5	20	1200
4"x4"	G-1023GB-100BPH	100x100	150	3.0	10	0.726	2	12	840
4"x5"	G-1023GB-125BPH	100x125	175	3.0	10	0.834	2	12	840
4"x6"	G-1023GB-150BPH	100x150	200	3.0	10	0.900	2	12	840



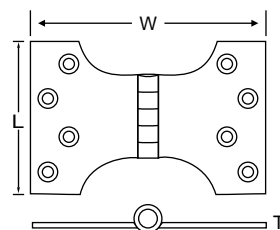
FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP

1023A-GB : BRASS PARLIAMENT HINGES



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
4"x2"	G-1023A-GB-50	100x50	100	4.0	10	0.640	4	20	1000
4"x3"	G-1023A-GB-75	100x75	125	4.0	10	0.800	4	16	800
4"x4"	G-1023A-GB-100	100x100	150	4.0	10	0.968	4	4	800
4"x5"	G-1023A-GB-125	100x125	175	4.0	10	1.112	4	4	640
4"x5"	G-1023A-GB-150	100x150	200	4.0	10	1.184	4	4	640



FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP

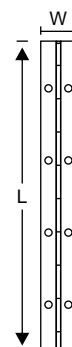
BRASS CONTINUOUS PIANO HINGES UNCRANKED KNUCKLE, FLUSH PIN



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	PRS. IN INNER	PRS. IN OUTER
UP TO 7'	G-PH-FP-2000	Up to 2000	25,32,50	0.6	10	50

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



Hinges

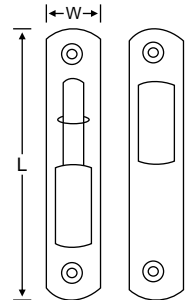
BRASS REFLUX HINGE



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	SCREW NO.	WT/ SET	SET. IN INNER	SET. IN OUTER	SET. IN PALLET
2.5"	G-BRH-65	65	6	0.065	10	200	11200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS/CP/SNP



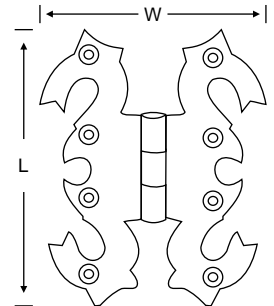
BRASS SNAKE HINGE



TECHNICAL DATA

SIZE	ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
2.5"	G-BSH-65	65	50	3.0	6	0.080	10	200	11200

FINISH AVAILABLE : S/C, POLISHED & LACQUERED BRASS, ANTIQUE BRASS, CP, SNP



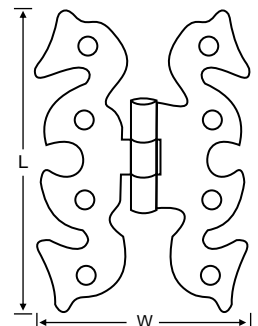
2031MG : EXTRA MALLEABLE ANTIQUE BUTTERFLY HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-2031MG-71ANT	3"	71	48	2.5	5	0.122	10	100	6000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB, EXB, EXW, CP, SNP, ANTIQUE BRASS, DUROSIL



Hinges

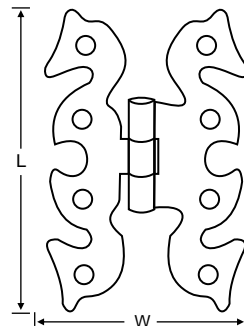
2031G : BLACK ANTIQUE BUTTERFLY HINGE



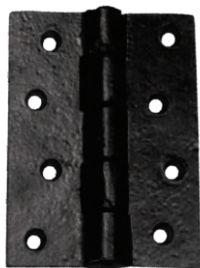
TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PAIR	PAIR IN INNER	PAIR IN OUTER	PAIR IN PALLET
G-2031G-70ANT	3"	70	46	6	0.116	20	320	6080

FINISH AVAILABLE : EXB, DUROSIL



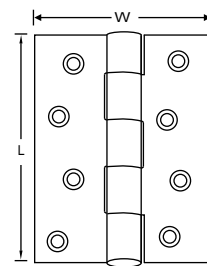
CAST BUTT HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-CBH-51	2"	51	43	8	0.146	20	120	5400
G-CBH-65	2.5"	65	46	8	0.200	20	80	3600
G-CBH-76	3"	76	52	8	0.290	20	60	2880
G-CBH-103	4"	103	58	8	0.400	10	40	1800

FINISH AVAILABLE : SC & EXB



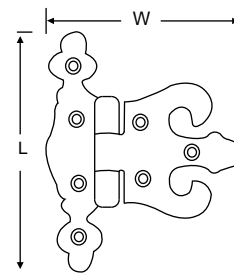
6020G : BLACK ANTIQUE UNEQUAL HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-6020G-105ANT	3.5"	105	86	7	0.302	10	50	2400

FINISH AVAILABLE : EXB



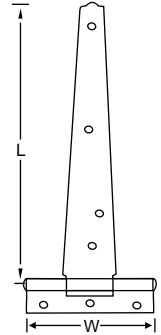
Hinges

A121 : MILD STEEL LIGHT TEE HINGE UNCRANKED KNUCKLE, FIXED PIN

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-A121-FP-79MS	3"	79	60	1.2	6	0.062	10	200	10000
G-A121-FP-104MS	4"	104	67	1.2	6	0.089	10	200	9000
G-A121-FP-151MS	6"	151	70	1.4	6	0.147	10	150	4800
G-A121-FP-201MS	8"	201	80	1.4	6	0.184	10	100	4000
G-A121-FP-227MS	9"	227	80	1.4	6	0.200	10	100	3200
G-A121-FP-253MS	10"	253	80	1.4	6	0.216	10	80	3120
G-A121-FP-303MS	12"	303	89	1.6	6	0.356	10	50	1750

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, DUROSIL
NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.

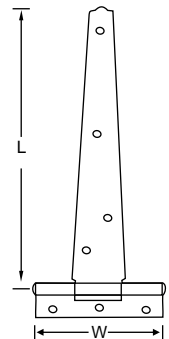


P911 : MILD STEEL LIGHT TEE PREMIUM UNCRANKED KNUCKLE, FIXED PIN

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-P911-100MS	4"	100	66	1.6	6	0.100	10	200	9000
G-P911-153MS	6"	153	70	1.6	6	0.165	10	120	4800
G-P911-200MS	8"	200	80	1.6	6	0.230	10	80	4000
G-P911-231MS	9"	231	76	1.6	6	0.260	10	80	2560
G-P911-248MS	10"	248	76	1.6	6	0.284	10	60	2340

FINISH AVAILABLE : SC, BZP, ARJUNA, JAPD, EXB, DUROSIL
NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.

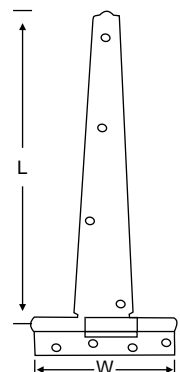


M121 : MILD STEEL MEDIUM TEE HINGE UNCRANKED KNUCKLE, FIXED PIN

TECHNICAL DATA

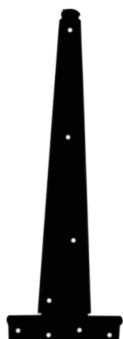
ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-M121-FP-255MS	10"	255	89	1.85	8	0.350	5	50	1950
G-M121-FP-305MS	12"	305	100	1.85	8	0.430	5	40	1440
G-M121-FP-355MS	14"	355	115	1.85	8	0.570	5	35	980
G-M121-FP-380MS	15"	380	115	1.85	8	0.610	5	30	1020
G-M121-FP-405MS	16"	405	125	2.20	10	0.864	5	20	720
G-M121-FP-455MS	18"	455	130	2.20	10	0.968	5	20	600
G-M121-FP-505MS	20"	505	150	2.25	12	1.264	5	15	480
G-M121-FP-605MS	24"	605	150	2.25	12	1.436	5	10	360

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL
NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



Hinges

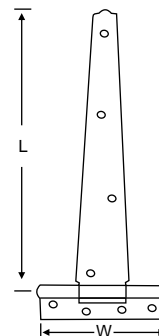
P201 : MILD STEEL PREMIUM MEDIUM TEE HINGE UNCRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-P201-FP-305MS	12"	305	100	1.9	8	0.510	5	40	1440
G-P201-FP-351MS	14"	351	114	1.9	8	0.630	5	30	1080
G-P201-FP-384MS	15"	384	114	1.9	10	0.640	5	30	1020
G-P201-FP-410MS	16"	410	124	2.5	10	0.960	10	10	720
G-P201-FP-465MS	18"	465	140	2.5	10	1.110	10	10	600

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL
NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



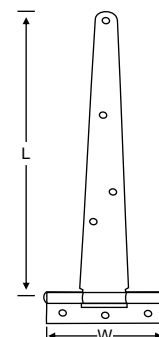
H121 : MILD STEEL HEAVY TEE HINGE UNCRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-H121-FP-102MS	4"	102	90	2.4	9	0.334	5	50	2000
G-H121-FP-152MS	6"	152	90	2.4	9	0.390	5	50	2000
G-H121-FP-200MS	8"	200	100	2.4	9	0.490	5	40	1600
G-H121-FP-250MS	10"	250	100	2.4	10	0.568	5	35	1260
G-H121-FP-303MS	12"	303	100	2.5	10	0.614	5	30	1200
G-H121-FP-350MS	14"	350	100	2.5	10	0.690	5	25	1000
G-H121-FP-408MS	16"	408	140	2.5	10	1.170	5	15	600
G-H121-FP-452MS	18"	452	150	3.0	12	1.185	5	5	540
G-H121-FP-510MS	20"	510	165	3.0	12	1.920	5	5	450
G-H121-FP-612MS	24"	612	165	3.0	12	2.120	5	5	320

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL
NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



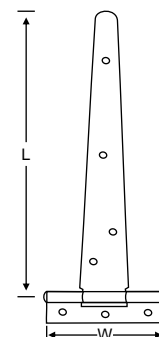
201 : MILD STEEL STRONG TEE HINGE UNCRANKED KNUCKLE, FIXED PIN



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-201-FP-155MS	6"	155	89	2.0	8	0.312	5	50	2000
G-201-FP-205MS	8"	205	100	2.4	10	0.454	5	40	1600
G-201-FP-255MS	10"	255	102	2.4	10	0.510	5	35	1260
G-201-FP-303MS	12"	303	115	2.4	10	0.650	5	30	1200
G-201-FP-356MS	14"	356	128	2.4	10	0.880	5	20	800
G-201-FP-408MS	16"	408	140	2.5	10	1.140	5	15	600
G-201-FP-460MS	18"	460	150	3.0	12	1.516	5	5	450
G-201-FP-510MS	20"	510	165	3.0	12	1.800	5	5	450
G-201-FP-617MS	24"	617	165	3.0	12	2.140	5	5	320

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL
NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



Hinges

911 : MILD STEEL SCOTCH TEE HINGE UNCRANKED KNUCKLE, FIXED PIN

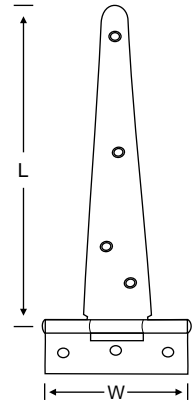


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-911ST-FP-100MS	4"	100	83	2.5	10	0.320	5	50	2000
G-911ST-FP-152MS	6"	152	90	2.5	10	0.430	5	40	1600
G-911ST-FP-200MS	8"	200	102	3.0	10	0.660	5	30	990
G-911ST-FP-258MS	10"	258	115	3.0	12	0.900	5	20	720
G-911ST-FP-303MS	12"	303	126	3.0	12	1.100	5	5	600
G-911ST-FP-357MS	14"	357	140	3.4	12	1.674	5	5	400
G-911ST-FP-406MS	16"	406	145	3.4	12	1.720	5	5	400

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL

NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



868 : MILD STEEL HEAVY SCOTCH TEE HINGE UNCRANKED KNUCKLE, FIXED PIN

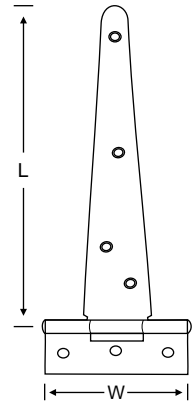


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-868HS-FP-102MS	4"	102	90	2.5	9	0.334	5	50	2000
G-868HS-FP-152MS	6"	152	90	2.5	9	0.390	5	50	2000
G-868HS-FP-200MS	8"	200	100	2.5	9	0.486	5	40	1600
G-868HS-FP-250MS	10"	250	100	2.5	10	0.568	5	35	1260
G-868HS-FP-303MS	12"	303	100	2.8	10	0.768	5	25	1000
G-868HS-FP-350MS	14"	350	145	3.0	12	1.490	5	10	450
G-868HS-FP-382MS	15"	382	145	3.0	12	1.600	2	10	360
G-868HS-FP-405MS	16"	405	145	3.0	12	1.622	2	10	360
G-868HS-FP-455MS	18"	455	177	3.15	12	2.010	2	10	320
G-868HS-FP-505MS	20"	505	177	3.0	12	2.460	2	8	320
G-868HS-FP-610MS	24"	610	177	3.3	12	2.726	2	6	240

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL

NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN



768 : MILD STEEL EXTRA STRONG WEIGHTY TEE HINGE UNCRANKED KNUCKLE, FIXED PIN

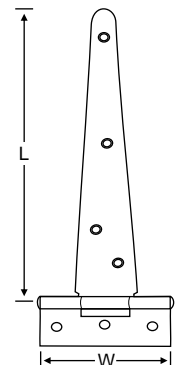


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-768SWT-FP-101MS	4"	101	90	2.8	9	0.410	5	50	1500
G-768SWT-FP-150MS	6"	150	90	2.8	9	0.500	5	40	1200
G-768SWT-FP-200MS	8"	200	100	3.0	10	0.650	5	30	900
G-768SWT-FP-250MS	10"	250	115	3.0	10	0.794	5	25	900
G-768SWT-FP-300MS	12"	302	127	3.0	10	0.982	5	20	800

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL

NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



Hinges

109 : MILD STEEL GRADED TEE HINGE

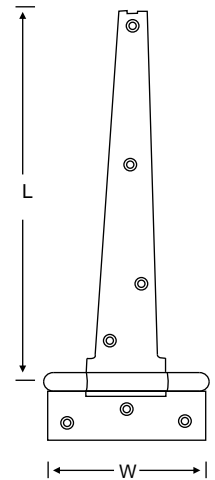


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-109GT-102MS	4"	102	80	2.0	8	0.240	5	60	2700
G-109GT-150MS	6"	150	90	2.20	8	0.340	5	40	2000
G-109GT-230MS	9"	230	100	2.5	10	0.566	5	30	1080
G-109GT-250MS	10"	250	100	2.5	10	0.546	5	30	1080
G-109GT-300MS	12"	300	120	2.5	12	0.776	5	20	800
G-109GT-375MS	15"	375	140	3.0	12	1.278	5	5	500
G-109GT-450MS	18"	450	170	3.0	12	1.864	5	5	350
G-109GT-600MS	24"	600	200	3.0	12	2.986	2	2	200

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL

NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



509 : MILD STEEL STRAP HINGE UNCRANKED KNUCKLE

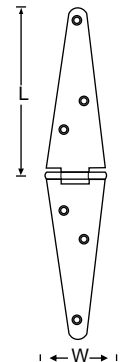


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-509SH-100MS	4"	102	35	1.5	6	0.121	10	150	5400
G-509SH-150MS	6"	150	44	1.9	8	0.310	10	70	2520
G-509SH-200MS	8"	205	44	2.0	8	0.402	5	50	2000

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL

NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



303 : MILD STEEL STRAP HINGE UNCRANKED KNUCKLE (MEDIUM WEIGHT)

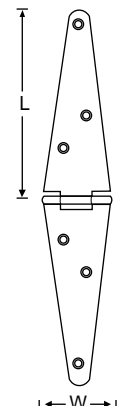


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-303MW-259MS	10"	259	63	2.6	10	0.938	5	20	720
G-303MW-305MS	12"	305	63	2.8	10	1.236	5	10	600

FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, JAPD, EXB, HSG, DUROSIL

NOTE : ALSO AVAILABLE WITH BRASS OR STAINLESS STEEL PIN.



Hinges

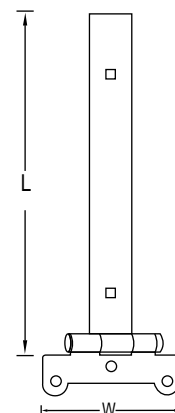
432 : MILD STEEL GATE HOLD BACK HINGE / PENTURE DE GONDS (FRENCH SPECIFICATION)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-HBH-FS-300MS	12"	300	112	4.0	10	0.520	10	40	1600
G-HBH-FS-400MS	16"	400	112	4.0	10	0.620	10	30	1200
G-HBH-FS-500MS	20"	500	112	4.0	10	0.700	10	30	1080
G-HBH-FS-600MS	24"	600	112	4.0	10	0.800	5	25	900

FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, JAPD, HSG, DUROSIL

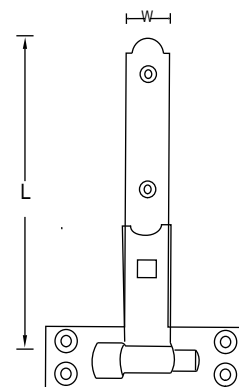


5501 : MILD STEEL HOOK AND BAND HINGE (STRAIGHT)

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-5501H&B-254MS	10"	254	38	4	12	1.381	2	14	630
G-5501H&B-305MS	12"	305	38	4	12	1.552	2	12	540
G-5501H&B-355MS	14"	355	45	4	12	1.860	2	8	400
G-5501H&B-407MS	16"	407	45	4	12	2.036	2	8	384
G-5501H&B-458MS	18"	458	48	4.5	12	2.848	1	6	270
G-5501H&B-508MS	20"	508	48	4.5	12	3.028	1	6	192
G-5501H&B-610MS	24"	610	48	4.8	12	3.664	1	3	162
G-5501H&B-760MS	30"	760	57	5	12	5.428	1	3	120
G-5501H&B-914MS	36"	914	63	5	12	6.700	1	2	84
G-5501H&B-1065MS	42"	1065	69	5	12	8.300	1	1	60
G-5501H&B-1220MS	48"	1220	69	5	12	10.700	1	1	60

FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, JAPD, HSG, DUROSIL

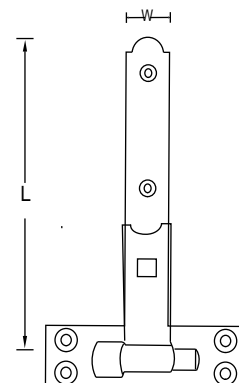


821P : MILD STEEL PREMIUM HOOK AND BAND HINGE (STRAIGHT)

TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-821PH&B-255MS	10"	255	38	4.8	12	1.475	2	14	630
G-821PH&B-305MS	12"	305	38	4.8	12	1.710	2	12	540
G-821PH&B-357MS	14"	357	38	4.8	12	1.800	2	8	400
G-821PH&B-404MS	16"	404	38	4.8	12	1.860	2	8	384
G-821PH&B-460MS	18"	460	50	4.8	12	3.160	1	6	270
G-821PH&B-512MS	20"	512	50	4.8	12	3.280	1	6	192
G-821PH&B-610MS	24"	610	56	4.8	12	4.580	1	3	162
G-821PH&B-761MS	30"	761	56	5.4	12	5.160	1	3	120
G-821PH&B-915MS	36"	915	56	5.4	12	6.300	1	2	84

FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, JAPD, HSG, DUROSIL



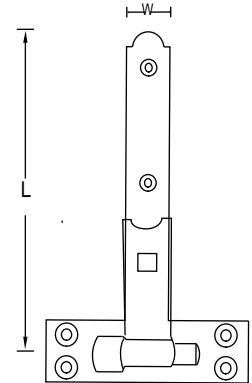
Hinges

6501 : MILD STEEL HOOK AND BAND HINGE (CRANKED)

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-C6501H&B-254MS	10"	254	38	4	12	1.381	2	14	630
G-C6501H&B-305MS	12"	305	38	4	12	1.552	2	12	540
G-C6501H&B-355MS	14"	355	45	4	12	1.860	2	8	400
G-C6501H&B-407MS	16"	407	45	4	12	2.036	2	8	384
G-C6501H&B-458MS	18"	458	48	4.5	12	2.848	1	6	270
G-C6501H&B-508MS	20"	508	48	4.5	12	3.028	1	6	192
G-C6501H&B-610MS	24"	610	48	4.8	12	3.664	1	3	162
G-C6501H&B-760MS	30"	760	57	5	12	5.428	1	3	120
G-C6501H&B-914MS	36"	914	63	5	12	6.700	1	2	84
G-C6501H&B-1065MS	42"	1065	69	5	12	8.300	1	1	60
G-C6501H&B-1220MS	48"	1220	69	5	12	10.700	1	1	60



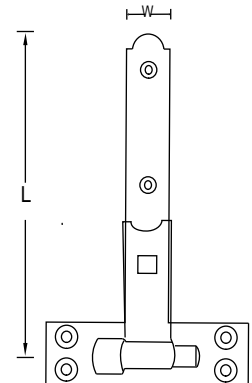
FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, JAPD, HSG, DUROSIL

C301 : MILD STEEL PREMIUM HOOK AND BAND HINGE (CRANKED)

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-C301PH&B-255MS	10"	255	38	4.8	12	1.475	2	14	630
G-C301PH&B-305MS	12"	305	38	4.8	12	1.710	2	12	540
G-C301PH&B-357MS	14"	357	38	4.8	12	1.800	2	8	400
G-C301PH&B-404MS	16"	404	38	4.8	12	1.860	2	8	384
G-C301PH&B-460MS	18"	460	50	4.8	12	3.160	1	6	270
G-C301PH&B-512MS	20"	512	50	4.8	12	3.280	1	6	192
G-C301PH&B-610MS	24"	610	56	4.8	12	4.580	1	3	162
G-C301PH&B-761MS	30"	761	56	5.4	12	5.160	1	3	120
G-C301PH&B-915MS	36"	915	56	5.4	12	6.300	1	2	84



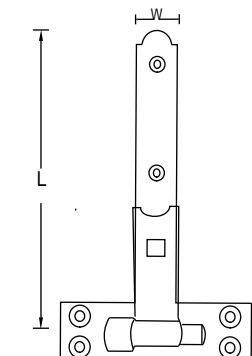
FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, JAPD, HSG, DUROSIL

L5501 : MILD STEEL LIGHT HOOK AND BAND HINGE (STRAIGHT)

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-L5501H&B-250MS	10"	250	38	3.0	10	1.100	2	14	630
G-L5501H&B-300MS	12"	300	38	3.0	12	1.200	2	14	630
G-L5501H&B-350MS	14"	350	45	3.0	12	1.550	2	10	500
G-L5501H&B-400MS	16"	400	45	3.0	12	1.620	2	10	460



FINISH AVAILABLE : SC, BZP, ARJUNA, JAPD, EXB, HSG, DUROSIL

Hinges

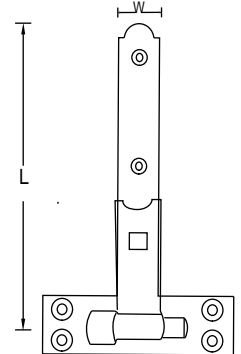
LC6501 : MILD STEEL LIGHT HOOK AND BAND HINGE (CRANKED)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-LC6501H&B-250MS	10"	250	38	3.0	10	1.100	2	14	630
G-LC6501H&B-300MS	12"	300	38	3.0	12	1.200	2	14	630
G-LC6501H&B-350MS	14"	350	45	3.0	12	1.550	2	10	500
G-LC6501H&B-400MS	16"	400	45	3.0	12	1.620	2	10	460

FINISH AVAILABLE : SC, BZP, ARJUNA, JAPD, EXB, HSG, DUROSIL



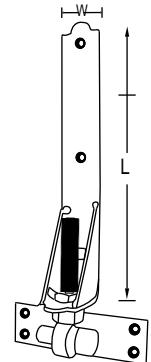
A7501: MILD STEEL ADJUSTABLE HOOK AND BAND HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-A7501H&B-300MS	12"	300	45	4.0	12	3.000	1	4	260
G-A7501H&B-450MS	18"	450	50	4.5	12	4.360	1	4	160
G-A7501H&B-600MS	24"	600	50	5.0	12	5.040	1	3	162
G-A7501H&B-750MS	30"	750	57	5.0	12	6.048	1	2	120
G-A7501H&B-900MS	36"	900	63	5.0	12	7.552	1	2	70

FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, HSG, DUROSIL



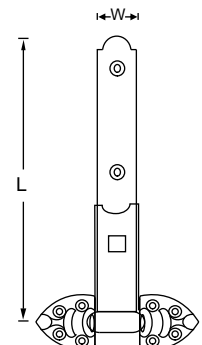
R994 : MILD STEEL REVERSIBLE HINGE WITH CAST IRON CUP



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-R994-CI-254MS	10"	254	38	4.0	12	1.644	2	14	420
G-R994-CI-305MS	12"	305	38	4.0	12	1.804	2	12	360
G-R994-CI-355MS	14"	355	45	4.0	12	2.200	2	8	320
G-R994-CI-407MS	16"	407	45	4.0	12	2.364	2	8	320
G-R994-CI-458MS	18"	458	48	4.5	12	3.124	1	6	270
G-R994-CI-508MS	20"	508	48	4.5	12	3.424	1	6	192
G-R994-CI-610MS	24"	610	48	4.8	12	3.868	1	3	162
G-R994-CI-760MS	30"	760	57	5.0	12	5.260	1	3	120
G-R994-CI-914MS	36"	914	63	5.0	12	6.684	1	2	84

FINISH AVAILABLE : SC, BZP, ARJUNA, HSG, EXB, DUROSIL



Hinges

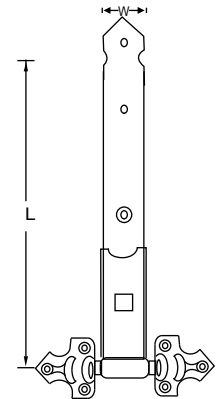
L994 : MILD STEEL LIGHT WEIGHT REVERSIBLE HINGE WITH CAST IRON CUP



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-L994-CI-305MS	12"	305	38	3.0	12	1.682	2	10	540
G-L994-CI-355MS	14"	355	43	3.0	12	1.704	2	10	500
G-L994-CI-407MS	16"	407	43	3.0	12	1.832	2	10	460
G-L994-CI-458MS	18"	458	43	3.0	12	1.904	2	10	360
G-L994-CI-508MS	20"	508	43	3.0	12	2.142	2	8	320
G-L994-CI-610MS	24"	610	43	3.0	12	2.570	2	8	288

FINISH AVAILABLE : SC, BZP, ARJUNA, HSG, EXB, DUROSIL



6501C/D : MILD STEEL HOOK AND BAND (DECORATIVE SQUARE TAIL)

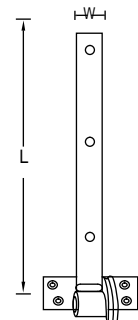


TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PAIR	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-6501C/D-260MS	10"	260	40	3.0	12	0.854	2	14	700
G-6501C/D-310MS	12"	310	40	3.0	12	0.950	2	12	540
G-6501C/D-390MS	16"	390	40	3.0	12	1.124	2	10	500
G-6501C/D-515MS	20"	515	40	3.0	12	1.310	2	10	480
G-6501C/D-615MS	24"	615	40	4.0	12	1.972	2	10	300
G-6501C/D-750MS	30"	750	40	4.0	12	2.282	2	10	300

FINISH AVAILABLE : SC, BZP, HSG, ARJUNA, EXB, DUROSIL

(ALSO AVAILABLE 1055D DECORATIVE)



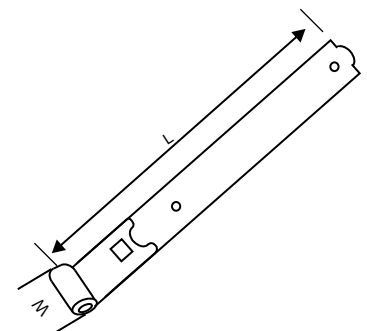
2817 : MILD STEEL STATE PATTERN BAND



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-2817SPB-450MS	18"	450	57	5.0	1.270	4	12	504
G-2817SPB-500MS	20"	500	57	5.0	1.382	4	12	504

FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, HSG, DUROSIL



Hinges

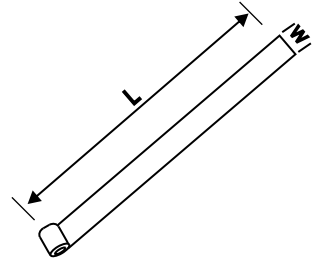
1601 : MILD STEEL SHORT HINGES



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-1601SH-151MS	6"	151	40	8.0	0.518	10	30	1260
G-1601SH-308MS	12"	308	40	8.0	0.908	10	20	800
G-1601SH-460MS	18"	460	40	8.0	1.211	4	16	608

FINISH AVAILABLE : SC, BZP, ARJUNA, EXB, HSG, DUROSIL



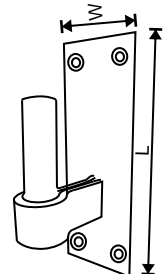
H5501 : HOOK ON BACK PLATE TO SUIT HOOK & BAND



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICK.	PIN DIA	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-H5501H&B-38	10"&12"	134	38	4.0	12	12	0.522	5	30	1200
G-H5501H&B-45	14"&16"	134	45	4.0	13	12	0.572	5	30	1200
G-H5501H&B-48	18"&20"&24"	166	48	4.5	16	12	0.920	5	20	720
G-H5501H&B-57	30"	200	57	5.0	19	12	1.556	2	10	400
G-H5501H&B-63	36"	200	63	5.0	20	12	1.582	2	10	400

FINISH AVAILABLE : BZP, ARJUNA, EXB, HSG, DUROSIL



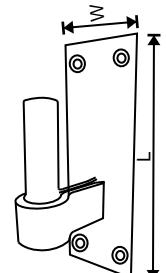
G211 : HOOK ON BACK PLATE TO SUIT ADJ. BAND



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICK.	PIN DIA	SCREW NO.	WT/ PRS	PRS. IN INNER	PRS. IN OUTER	PRS. IN PALLET
G-G211-AB-135	10",14"&12"	135	45	4.0	16	12	0.748	5	30	1200
G-G211-AB-166	18"&20"&24"	166	50	5.0	19	12	1.062	5	20	1200
G-G211-AB-200	30"	200	57	5.0	19	12	1.556	2	10	400

FINISH AVAILABLE : BZP, ARJUNA, EXB, HSG, DUROSIL



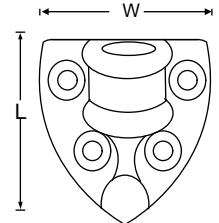
Hinges

C994 : CUP ONLY FOR REVERSIBLE HINGE

TECHNICAL DATA



ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	HOLE DIA	SCREW NO.	WT/ SET	SET IN INN. BOX	SET IN OUT. SET	SET IN OUT. PALLET
G-C994-RH-12	10"×12"	51	50	6.5-7.5	12	10	0.500	4	24	1080
G-C994-RH-14	14"×16"	54	53	6.5-7.5	14	10	0.616	4	24	1080
G-C994-RH-18	18"20"×24"	67	62	6.5-7.5	18	12	0.960	2	16	720
G-C994-RH-20	30"×36"	67	62	7.5-8.5	20	12	0.940	2	16	720



FINISH AVAILABLE : EXB, SC, HSG, DUROSIL
REMARK : SUPPLIED IN SET OF 4 PCS.

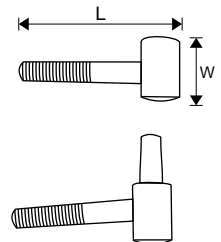
1520GF : MILD STEEL BARREL HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	DIA	BOLT	WT/ SET	SET IN INNER	SET IN INNER	SET IN PALLET
G-1520GF-BH-36MS	1"	36	29	9.4	M6	0.024	50	500	30000

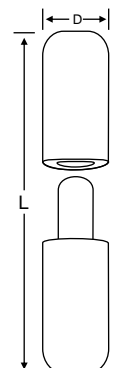
FINISH AVAILABLE : SC, BZP, ARJUNA, YPZP, EB



83 : MILD STEEL BULLET HINGES

TECHNICAL DATA

ITEM CODE	LENGTH	OUTAR DIA	WT/PCS	PCS IN INNER	PCS IN OUTER	PCS IN PALLET
G-83BUH-10MS	50	10	0.030	50	1000	36000
G-83BUH-12MS	70	12	0.060	50	400	18000
G-83BUH-14MS	70	14	0.082	20	300	12000
G-83BUH-16MS	70	16	0.103	20	200	9000
G-83BUH-18MS	70	18	0.135	20	160	7200
G-83BUH-20MS	70	20	0.170	20	140	5600
G-83BUH-16MS	100	16	0.155	10	120	5400
G-83BUH-X20MS	100	20	0.250	10	80	4320
G-83BUH-25MS	100	25	0.370	6	60	2520
G-83BUH-30MS	100	30	0.650	4	32	1440



FINISH AVAILABLE : SC, ZP

Hinges

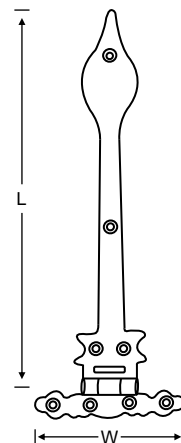
BLACK ANTIQUE SPEAR HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BSH-200ANT	9"	200	106	8	0.203	10	80	3200
G-BSH-270ANT	12"	270	112	8	0.264	10	60	3200

FINISH AVAILABLE : EXB, DUROSIL



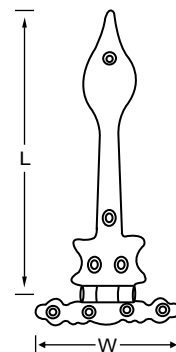
BLACK ANTIQUE ORNATE HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BOH-90ANT	6"	145	90	7	0.150	20	100	4000
G-BOH-105ANT	9"	213	105	7	0.231	10	80	3600
G-BOH-92ANT	6"	142	92	7	0.158	20	100	4000
G-BOH-X92ANT	6"	142	92	7	0.235	20	100	3600
G-BOH-108ANT	9"	213	108	7	0.256	10	80	3200

FINISH AVAILABLE : EXB, DUROSIL



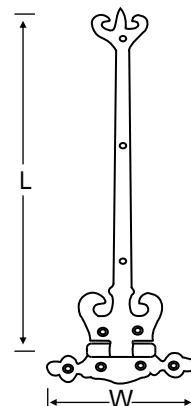
BLACK ANTIQUE ORNATE CORONET HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BOCH-290ANT	12"	290	108	7	0.260	10	60	3000

FINISH AVAILABLE : EXB, DUROSIL



Hinges

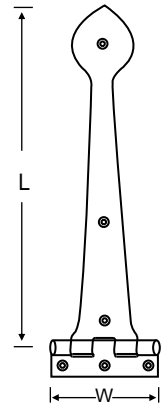
BLACK ANTIQUE HEAVY PLAIN HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BHPH-350ANT	16"	350	106	8	0.773	5	20	960
G-BHPH-230ANT	9"	230	104	8	0.465	5	20	1600

FINISH AVAILABLE : EXB, DUROSIL



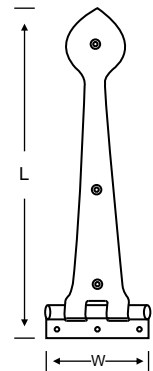
BLACK ANTIQUE LIGHT PLAIN HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BLPH-275ANT	12"	275	100	8	0.527	5	30	1200
G-BLPH-355ANT	16"	355	100	8	0.650	5	30	960
G-BLPH-450ANT	18"	450	100	8	0.738	5	20	960

FINISH AVAILABLE : EXB, DUROSIL



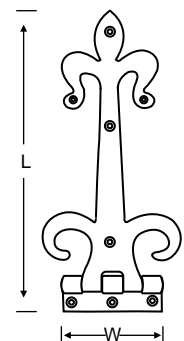
BLACK ANTIQUE FLEUR - DE - LYS HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BDLH-270ANT	12"	270	100	8	0.708	5	20	880
G-BDLH-360ANT	16"	360	100	8	0.893	5	20	720
G-BDLH-430ANT	18"	430	100	8	0.913	5	20	600

FINISH AVAILABLE : EXB, DUROSIL



Hinges

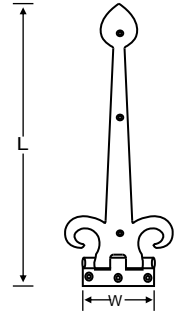
BLACK ANTIQUE CLAW HINGE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BCLH-362ANT	16"	362	100	8	0.700	5	20	960

FINISH AVAILABLE : EXB, DUROSIL



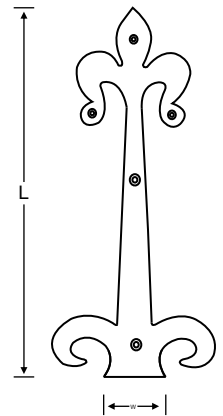
BLACK ANTIQUE FLEUR - DE - LYS CLAW HINGE FRONT



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BDLCH-275ANT	11"	275	150	8	0.610	5	30	1080
G-BDLCH-428ANT	17"	428	150	8	0.680	5	20	960

FINISH AVAILABLE : EXB, DUROSIL



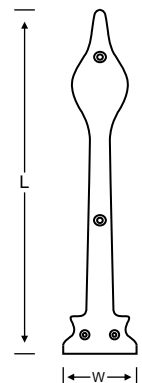
BLACK ANTIQUE LIGHT HINGE FRONT



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BLHF-270ANT	11"	270	62	8	0.230	10	80	3200

FINISH AVAILABLE : EXB, DUROSIL



Hinges

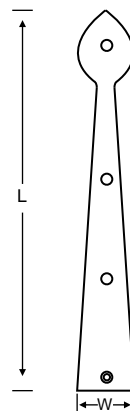
BLACK ANTIQUE SPEAR HINGE FRONT



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BSHF-355ANT	14"	355	50	8	0.450	10	40	1400
G-BSHF-420ANT	17"	420	58	8	0.550	5	30	1200

FINISH AVAILABLE : EXB, DUROSIL



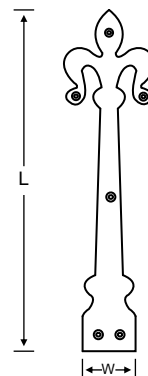
BLACK ANTIQUE FLEUR - DE - LYS HINGE FRONT



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BDLHF-408ANT	16"	408	110	8	0.523	10	30	1200

FINISH AVAILABLE : EXB, EXW, DUROSIL



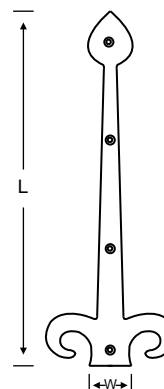
BLACK ANTIQUE SPEAR HINGE FRONT WITH CLAW



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BSHFC-390ANT	16"	390	150	8	0.603	10	30	1080

FINISH AVAILABLE : EXB, EXW, DUROSIL



EXPORT HARDWARE

Quality the World Trusts



Mortices Locks and Latches

Multi Point Locks

MULTI POINT LOCKS

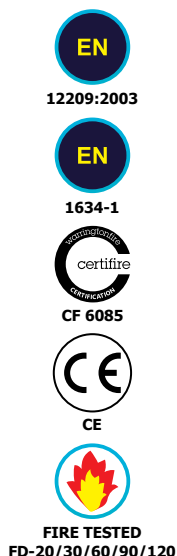


ITEM
CODE
G-MPL-0001



Standard Locks

CE EURO PROFILE SASH LOCK BODY (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MSL40-105	50X72	50	78X165	1	10	1080
G-MSL40-129	55X72	55	83X165	1	10	1080
G-MSL40-153	60X72	60	88X165	1	10	1080

2 M 4 1 0 F 2 B C 1 0

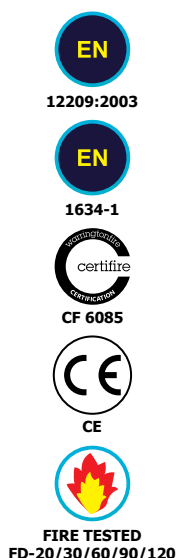
FEATURES:-

- Easy reversible mechanism - Push from Rear & Turn.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Zinc Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Profile Cylinders.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MSLR40-106,G-MSLR40-130,G-MSLR40-154)

CE BATHROOM LOCK BODY DOUBLE TURN (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MWCL41-125	50X72	50	78X165	1	10	1080
G-MWCL41-131	55X72	55	83X165	1	10	1080
G-MWCL41-137	60X72	60	88X165	1	10	1080

2 M 4 1 0 F 0 B G 1 0

FEATURES:-

- Easy reversible mechanism - Push from Rear & Turn.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Zinc Dead Bolt, Brass Follower
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Turn for 5mm Square Snib.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Single Turn (G-MWCL41-111,G-MWCL41-117)

Also Available in Single Turn Radius Corner (G-MWCLR41-112, G-MWCLR41-118)

Also Available in Double Turn Radius Corner (G-MWCLR41-126, G-MWCLR41-132, G-MWCLR41-138)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LATCH ONLY IN SASH LOCK BODY (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ML40-111	50X72	50	78X165	1	10	1080
G-ML40-135	55X72	55	83X165	1	10	1080
G-ML40-159	60X72	60	88X165	1	10	1080

2 M 4 1 0 F - B 0 1 0

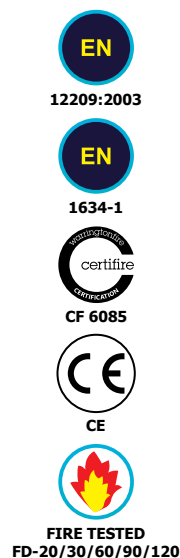
FEATURES:-

- Easy reversible mechanism - Push from Rear & Turn.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Compatible with Rebate Set G-R1235, G-R1240, G-R1245.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MLR40-112, G-MLR40-136, G-MLR40-160)

CE EURO PROFILE DEAD BOLT LOCK ONLY IN SASH LOCK BODY (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDL40-117	50X72	50	78X165	1	10	1080
G-MDL40-141	55X72	55	83X165	1	10	1080
G-MDL40-165	60X72	60	88X165	1	10	1080

2 M 4 1 0 F 2 B C 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Zinc Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with Rebate Set G-R1235, G-R1240, G-R1245.

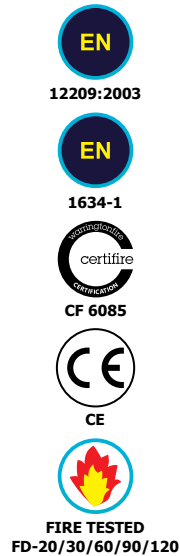
Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MDLR40-118, G-MDLR40-142, G-MDLR40-166)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LOCK BODY SINGLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EPM16-130	55X72	55	83X165	1	10	1080
G-EPM16-131	60X72	60	88X165	1	10	1080

3	X	8	1	0	G	3	B	A	2	0
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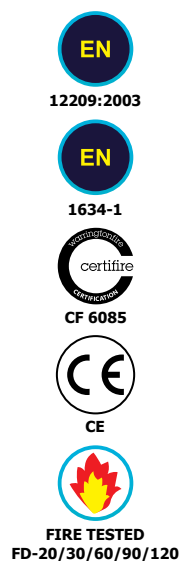
FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Profile Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EPM-R-16-132, G-EPM-R-16-133)

CE EURO PROFILE LOCK BODY DOUBLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EPML16-179	50X72	50	78X165	1	10	1080
G-EPM16-161	55X72	55	83X165	1	10	1080
G-EPM16-162	60X72	60	88X165	1	10	1080

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

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Profile Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

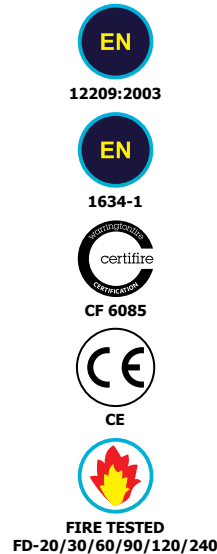
Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EPML-R-16-180, G-EPM-R-16-163, G-EPM-R-16-164)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LATCH ONLY IN LOCK BODY (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EPM-L16-183	50X72	50	78X165	1	10	1080
G-EPM-L16-144	55X72	55	83X165	1	10	1080
G-EPM-L16-145	60X72	60	88X165	1	10	1080

3 X 8 1 0 G - B 0 2 0

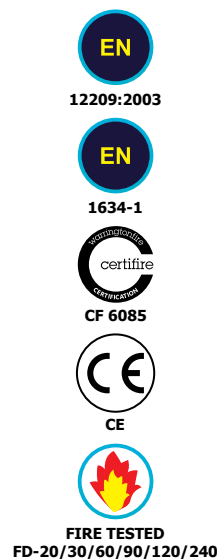
FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Zinc Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set .

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EPM-L-R-16-184, G-EML-R-16-146, G-EML-R-16-147)

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY SINGLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMD-16-148	55X72	55	83X165	1	10	1080
G-EMD-16-149	60X72	60	88X165	1	10	1080

3 X 8 1 0 G 3 B A 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Brass Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

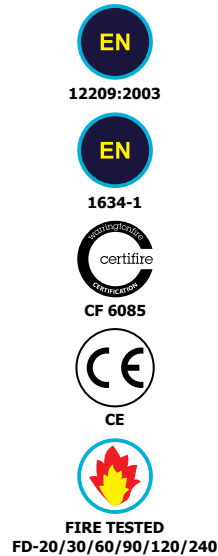
Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EMD-R-16-150, G-EMD-R-16-151)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY DOUBLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EPM-D-16-185	50X72	50	78X165	1	10	1080
G-EPM-D-16-175	55X72	55	83X165	1	10	1080
G-EPM-D-16-176	60X72	60	88X165	1	10	1080

3 X 8 1 0 G 3 B C 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Brass Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EPM-D-R-16-186, G-EPM-D-R-16-177, G-EPM-D-R-16-178)

CE BATHROOM LOCK BODY (78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-WC16-125	60X78	60	88X165	1	10	1080
G-WC16-127	60X78	60	88X165	1	10	1080

3 X 8 1 0 G - B G 2 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 to 42 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- G-WC16-125 Single Throw Variant, G-WC-R-16-126 Single Throw Radius Corner Variant.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-WC-R-16-126).

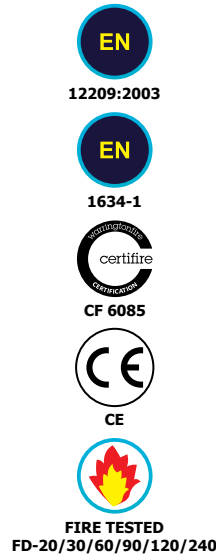
G-WC16-127 Double Throw Variant.

G-WC-R-16-128 Double Throw R/C Variant also Available.

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LOCK BODY SINGLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EML16-199	55X72	55	83X165	1	10	1080
G-EML17-100	60X72	60	88X165	1	10	1080

3	X	8	1	0	G	3	B	A	2	0
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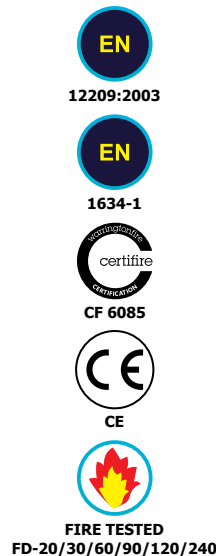
FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Profile Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EML-R-17-101,G-EML-R-17-102)

CE EURO PROFILE LOCK BODY DOUBLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EPM16-187	50X72	50	78X165	1	10	1080
G-EML17-103	55X72	55	83X165	1	10	1080
G-EML17-104	60X72	60	88X165	1	10	1080

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

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Profile Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EPM-R-16-188, G-EML-R-17-105, G-EML-R-17-106)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LATCH ONLY IN LOCK BODY (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EML16-191	50X72	50	78X165	1	10	1080
G-EML17-115	55X72	55	83X165	1	10	1080
G-EML17-116	60X72	60	88X165	1	10	1080

3 X 8 1 0 G - B 0 2 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set .

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EML-R-16-192, G-EML-R-17-117, G-EML-R-17-118)

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY SINGLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMD17-119	55X72	55	83X165	1	10	1080
G-EMD17-120	60X72	60	88X165	1	10	1080

3 X 8 1 0 G 3 B A 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Zinc Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner(G-EMD-R-17-121,G-EMD-R-17-122)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY DOUBLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMD16-193	50X72	50	78X165	1	10	1080
G-EMD17-123	55X72	55	83X165	1	10	1080
G-EMD17-124	60X72	60	88X165	1	10	1080

3 X 8 1 0 G 3 B C 0 0

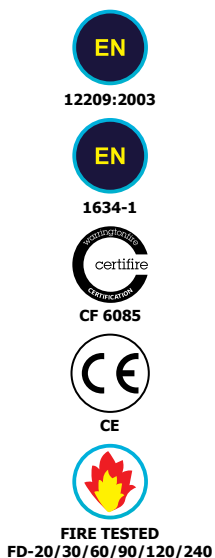
FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Zinc Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EMD-R-16-194,G-EMD-R-17-125,G-EMD-R-17-126)

CE BATHROOM LOCK BODY (78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-WC16-195	60X78	60	88X165	1	10	1080
G-WC16-197	60X78	60	88X165	1	10	1080

3 X 8 1 0 G - B G 2 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 to 42 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

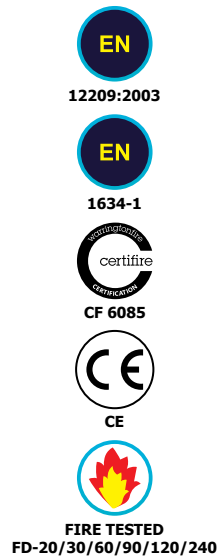
Finish Available : SATIN, POLISHED

G-WC16-195 single throw variant, G-WC-R-16-196 single throw radius corner variant.
G-WC16-197 double throw variant, G-WC-R-16-198 double throw radius corner variant.

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LOCK BODY SINGLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMHD-8555-56-137	55X85	55	83X165	1	10	1080
G-EMHD-8560-56-138	60X85	60	88X165	1	10	1080

3 X 8 1 0 G 3 B A 2 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EMHD-R-8555-56-141, G-EMHD-R-8560-56-142)

CE EURO PROFILE LOCK BODY DOUBLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMHD-8550-56-101	50X85	50	78X165	1	10	1080
G-EMHD-8555-56-102	55X85	55	83X165	1	10	1080
G-EMHD-8560-56-103	60X85	60	88X165	1	10	1080

3 X 8 1 0 G 3 B C 2 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

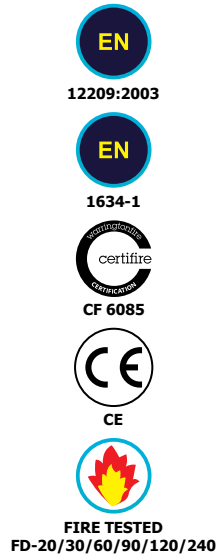
Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EMHD-R-8550-56-110, G-EMHD-R-8555-56-111, G-EMHD-R-8560-56-112)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LATCH ONLY IN LOCK BODY (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MLHD-8550-56-104	50X85	50	78X165	1	10	1080
G-MLHD-8555-56-105	55X85	55	83X165	1	10	1080
G-MLHD-8560-56-106	60X85	60	88X165	1	10	1080

3 X 8 1 0 G - B 0 2 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Zinc Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MLHD-R-8550-56-113, G-MLHD-8555-56-114, G-MLHD-8560-56-115)

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY SINGLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDHD-8555-56-139	55X85	55	83X165	1	10	1080
G-MDHD-8560-56-140	60X85	60	88X165	1	10	1080

3 X 8 1 0 G 3 B A 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Brass Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

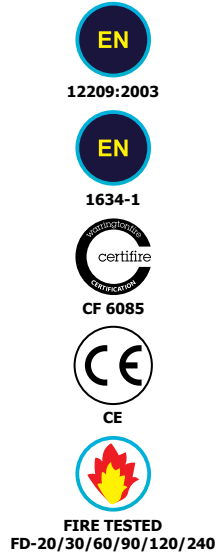
Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MDHD-R-8555-56-143, G-MDHD-R-8560-56-144)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY DOUBLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDHD-8550-56-107	50X85	50	78X165	1	10	1080
G-MDHD-8555-56-108	55X85	55	83X165	1	10	1080
G-MDHD-8560-56-109	60X85	60	88X165	1	10	1080

3 X 8 1 0 G 3 B C 0 0

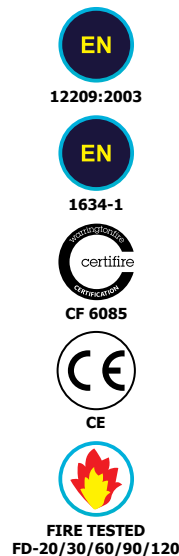
FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Brass Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MDHD-R-8550-56-116, G-MDHD-R-8555-56-117, G-MDHD-R-8560-56-118)

CE EURO PROFILE LOCK BODY (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MSL30-108	45X85	45	70X170	1	10	1080
G-MSL30-109	50X85	50	75X170	1	10	1080
G-MSL30-110	55X85	55	80X170	1	10	1080
G-MSL30-111	60X85	60	85X170	1	10	1080

2 M 4 1 0 F 2 B C 1 0

FEATURES:-

- Easily reversible mechanism by moving Snib on body up, turning live bolt as suitable and pushing it back.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 to 42 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available radius corner (G-MSL-R-30-144, G-MSL-R-30-145, G-MSL-R-30-146, G-MSL-R-30-147)

* Note : All Backset, Centre Distances in MM

CE EURO PROFILE LATCH ONLY IN LOCK BODY (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ML30-120	45X85	45	70X170	1	10	1080
G-ML30-121	50X85	50	75X170	1	10	1080
G-ML30-122	55X85	55	80X170	1	10	1080
G-ML30-123	60X85	60	85X170	1	10	1080

2 M 4 1 0 F - B 0 1 0

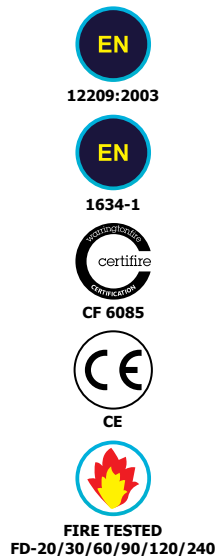
FEATURES:-

- Easily reversible mechanism by moving Snib on body up, turning live bolt as suitable and pushing it back.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-ML-R-30-156, G-ML-R-30-157, G-ML-R-30-158, G-ML-R-30-159)

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDL30-132	45X85	45	70X170	1	10	1080
G-MDL30-133	50X85	50	75X170	1	10	1080
G-MDL30-134	55X85	55	80X170	1	10	1080
G-MDL30-135	60X85	60	85X170	1	10	1080

2 M 4 1 0 F 2 B C 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Brass Dead Bolt.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MDL-R-30-168, G-MDL-R-30-169, G-MDL-R-30-170, G-MDL-R-30-171)

* Note : All Backset, Centre Distances in MM

CE EURO PROFILE LOCK BODY SINGLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMHD-8555-56-145	55X85	55	83X165	1	10	1080
G-EMHD-8560-56-146	60X85	60	88X165	1	10	1080

3	X	8	1	0	G	3	B	A	2	0
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FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EMHD-R-8555-56-149, G-EMHD-R-8560-56-150)

CE EURO PROFILE LOCK BODY DOUBLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EMHD-8550-56-119	50X85	50	78X165	1	10	1080
G-EMHD-8555-56-120	55X85	55	83X165	1	10	1080
G-EMHD-8560-56-121	60X85	60	88X165	1	10	1080

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

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

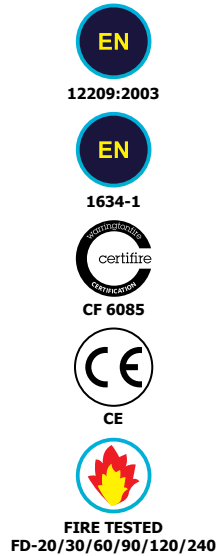
Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EMHD-R-8550-56-128, G-EMHD-R-8555-56-129, G-EMHD-R-8560-56-130)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE LATCH ONLY IN LOCK BODY (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MLHD-8550-56-122	50X85	50	78X165	1	10	1080
G-MLHD-8555-56-123	55X85	55	83X165	1	10	1080
G-MLHD-8560-56-124	60X85	60	88X165	1	10	1080

3 X 8 1 0 G - B 0 2 0

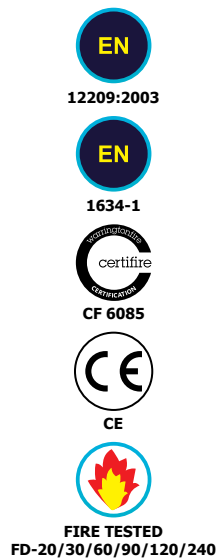
FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Follower.
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MLHD-R-8550-56-131, G-MLHD-R-8555-56-132, G-MLHD-R-8560-56-133)

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY SINGLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDHD-8555-56-147	55X85	55	83X165	1	10	1080
G-MDHD-8560-56-148	60X85	60	88X165	1	10	1080

3 X 8 1 0 G 3 B A 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Zinc Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MDHD-R-8555-56-151, G-MDHD-R-8560-56-152)

* Note : All Backset, Centre Distances in MM

Standard Locks

CE EURO PROFILE DEAD BOLT ONLY IN LOCK BODY DOUBLE THROW (85MM CENTRE)



12209:2003



1634-1



CF 6085



CE



FIRE TESTED

FD-20/30/60/90/120/240

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDHD-8550-56-125	50X85	50	78X165	1	10	1080
G-MDHD-8555-56-126	55X85	55	83X165	1	10	1080
G-MDHD-8560-56-127	60X85	60	88X165	1	10	1080

3 X 8 1 0 G 3 B C 0 0

FEATURES:-

- Strike Plate & Face Plate Stainless Steel.
- Zinc Dead Bolt
- Available with bolt through provision for 38 to 40 mm bolt through centre.
- Dead Bolt tested for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-MDHD-R-8550-56-134, G-MDHD-R-8555-56-135, G-MDHD-R-8560-56-136)

REBATE SET FOR DIN LOCKS



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R1235	13mm	273	28	13	10	100
G-R1240	19mm	273	28	19	10	100
G-R1245	23mm	273	28	25	10	100

FEATURES:-

- Zinc Cast body.
- Suitable for all DIN Locks mentioned except European Locks and Escape Lock.

Finish Available : NP, EB

* Note : All Backset, Centre Distances in MM

NIGHT LATCH (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-NL-1738	50X85	50	75X170	1	10	1080
G-NL-1739	55X85	55	80X170	1	10	1080
G-NL-1740	60X85	60	85X170	1	10	1080

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Operation: Latch operated by Euro Cylinders and Lever Handle

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-NL-R1744, G-NL-R1745, G-NL-R1746)

NIGHT LATCH (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-NL-1735	50X72	50	75X170	1	10	1080
G-NL-1736	55X72	55	80X170	1	10	1080
G-NL-1737	60X72	60	85X170	1	10	1080

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles
- Operation: Latch operated by Euro Cylinders and Lever Handle

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-NL-R1741, G-NL-R1742, G-NL-R1743)

* Note : All Backset, Centre Distances in MM

EURO PROFILE ROLLER LOCK BODY SINGLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-ST-1817	55X72	55	83X165	1	10	1080
G-EP-RLB-ST-1818	60X72	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-ST-R1819, G-EP-RLB-ST-R1820)

EURO PROFILE ROLLER LOCK BODY DOUBLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-DT-1825	50X72	50	78X165	1	10	1080
G-EP-RLB-DT-1826	55X72	55	83X165	1	10	1080
G-EP-RLB-DT-1827	60X72	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-DT-R1828, G-EP-RLB-DT-R1829, G-EP-RLB-DT-R1830)

* Note : All Backset, Centre Distances in MM

EURO PROFILE ROLLER LOCK BODY SINGLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-ST1869	55X72	55	83X165	1	10	1080
G-EP-RLB-ST1870	60X72	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-ST-R1871,G-EP-RLB-ST-R1872)

EURO PROFILE ROLLER LOCK BODY DOUBLE THROW (72MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-DT1877	50X72	50	78X165	1	10	1080
G-EP-RLB-DT1878	55X72	55	83X165	1	10	1080
G-EP-RLB-DT1879	60X72	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-DT-R1880, G-EP-RLB-DT-R1881, G-EP-RLB-DT-R1882)

* Note : All Backset, Centre Distances in MM

EURO PROFILE ROLLER LATCH IN LOCK BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-1921	50X72	50	78X165	1	10	1080
G-EP-RLB-1922	55X72	55	83X165	1	10	1080
G-EP-RLB-1923	60X72	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Roller Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-R1924, G-EP-RLB-R1925, G-EP-RLB-R1926)

EURO PROFILE ROLLER LATCH IN LOCK BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-1927	50X72	50	78X165	1	10	1080
G-EP-RLB-1928	55X72	55	83X165	1	10	1080
G-EP-RLB-1929	60X72	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-R1930, G-EP-RLB-R1931, G-EP-RLB-R1932)

* Note : All Backset, Centre Distances in MM

BATHROOM LOCK BODY DOUBLE THROW(78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BLB-DT-1841	50X78	50	78X165	1	10	1080
G-BLB-DT-1842	55X78	55	83X165	1	10	1080

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 to 42 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- G-BLB-DT-1838 Single Throw Variant, G-BLB-DT-R1840 Single Throw Radius Corner Variant for 55 mm Back-set
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-BLB-DT-R1843, G-BLB-DT-R1844)

BATHROOM LOCK BODY DOUBLE THROW(78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BLB-DT-1899	50X78	50	78X165	1	10	1080
G-BLB-DT-1900	55X78	55	83X165	1	10	1080

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 to 42 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- G-BLB-DT-1896 Single Throw Variant, G-BLB-DT-R1898 Single Throw Radius Corner Variant for 55 mm Back-set
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-BLB-DT-R1901, G-BLB-DT-R1902)

* Note : All Backset, Centre Distances in MM

BATHROOM ROLLER LOCK BODY SINGLE THROW (78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-B-RLB-ST-1846	55X78	55	83X165	1	10	1080
G-B-RLB-ST-1847	60X78	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-B-RLB-ST-R1849, G-B-RLB-ST-R1850)

BATHROOM ROLLER LOCK BODY SINGLE THROW (78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-B-RLB-ST-1904	55X78	55	83X165	1	10	1080
G-B-RLB-ST-1905	60X78	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-B-RLB-ST-R1907, G-B-RLB-ST-R1908)

* Note : All Backset, Centre Distances in MM

BATHROOM ROLLER LOCK BODY DOUBLE THROW (78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-B-RLB-DT-1851	50X78	50	78X165	1	10	1080
G-B-RLB-DT-1852	55X78	55	83X165	1	10	1080
G-B-RLB-DT-1853	60X78	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-B-RLB-DT-R1854, G-B-RLB-DT-R1855, G-B-RLB-DT-R1856)

BATHROOM ROLLER LOCK BODY DOUBLE THROW (78MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-B-RLB-DT-1909	50X78	50	78X165	1	10	1080
G-B-RLB-DT-1910	55X78	55	83X165	1	10	1080
G-B-RLB-DT-1911	60X78	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-B-RLB-DT-R1912, G-B-RLB-DT-R1913, G-B-RLB-DT-R1914)

* Note : All Backset, Centre Distances in MM

EURO PROFILE ROLLER LOCK BODY SINGLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-ST-1821	55X85	55	83X165	1	10	1080
G-EP-RLB-ST-1822	60X85	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-ST-R1823, G-EP-RLB-ST-R1824)

EURO PROFILE ROLLER LOCK BODY DOUBLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-DT-1831	50X85	50	78X165	1	10	1080
G-EP-RLB-DT-1832	55X85	55	83X165	1	10	1080
G-EP-RLB-DT-1833	60X85	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-DT-R1834, G-EP-RLB-DT-R1835, G-EP-RLB-DT-R1836)

* Note : All Backset, Centre Distances in MM

EURO PROFILE ROLLER LOCK BODY SINGLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-ST-1873	55X85	55	83X165	1	10	1080
G-EP-RLB-ST-1874	60X85	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-ST-R1875, G-EP-RLB-ST-R1876)

EURO PROFILE ROLLER LOCK BODY DOUBLE THROW (85MM CENTRE)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-RLB-DT-1883	50X85	50	78X165	1	10	1080
G-EP-RLB-DT-1884	55X85	55	83X165	1	10	1080
G-EP-RLB-DT-1885	60X85	60	88X165	1	10	1080

FEATURES:-

- Roller latch Body for dual side opening doors.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Zinc Roller Bolt, Zinc Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Roller Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.
- Available as latch only and dead lock only variants.
- Compatible with G-R1235, G-R1240, G-R1245 Rebate Set.

Finish Available : SATIN, POLISHED

Also Available In Radius Corner (G-EP-RLB-DT-R1886, G-EP-RLB-DT-R1887, G-EP-RLB-DT-R1888)

* Note : All Backset, Centre Distances in MM

ESCAPE LOCK BODY



179 : 2008



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60/90/120/240

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EPM-EL40-183	60X72	60	90X165	1	10	1080

EN 12209:2003	3	S	8	1	0	G	3	B	A	2	0
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EN 179:2008	3	7	6	B	1	3	4	2	A	B/D
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FEATURES:-

- Easily reversible mechanism by turning live bolt suitable for inside / outward & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Stainless Steel.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Live Bolt Tested for 100,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by Euro Cylinders.

Finish Available : SATIN, POLISHED

Also Available in Radius Corner (G-EPM-EL40-184)

LEVER HANDLES COMPATIBLE WITH ESCAPE LOCK BODY AND TESTED WITH SAME AS PER EN 179 : 2008



G-EH-3804



G-EH-4804

* Note : All Backset, Centre Distances in MM

EUROPEAN EURO PROFILE CYLINDER LOCK CASE BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EP-CL-CB-5270	55X72	55	145X81	72	1	10	1080

FEATURES:-

- Easily reversible mechanism by pushing and turning live bolt suitable for inside / outward opening door.
- Follower is suitable for 8mm square spindle.
- Zinc Live Bolt, MS Dead Bolt, Zinc Follower.
- Strike Plate & Face Plate Mild Steel.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Available with bolt through provision for 38mm bolt through center.
- Operation : Live Bolt Operated by Lever Handle & Deadbolt operated by Euro Cylinders.
- Available with Nylon Live Bolt, Follower and MS Dead Bolt as G-EP-CL-CB-R5285.
- Available with Nylon Live Bolt, Follower and Nylon Dead Bolt as G-EP-CL-CB-R5300.

Finish Available : Silver, EB, CP

EUROPEAN KEY LOCK BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EK-LB-5275	55X72	55	145X81	72	1	10	1080

FEATURES:-

- Over 12 Key differs.
- Easily reversible mechanism by pushing and turning live bolt suitable for inside / outward opening door.
- Available with bolt through provision for 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Zinc Live Bolt, MS Dead Bolt, Zinc Follower & Zinc Key.
- MS Striker Plate & Face Plate
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Operation : Latch-bolt operated by lever handles, Deadbolt operated by key.
- Available with Nylon Live Bolt, Follower and MS Dead Bolt as G-EK-LB-R5290.
- Available with Nylon Live Bolt, Follower and Nylon Dead Bolt as G-EK-LB-R5305.

* Note : All Backset, Centre Distances in MM

EUROPEAN BATHROOM BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-E-BB-5280	55X72	55	145X81	78	1	10	1080

FEATURES:-

- Easily reversible mechanism by pushing and turning live bolt suitable for inside / outward opening door.
- Follower is suitable for 8mm square spindle.
- Strike Plate & Face Plate Mild Steel.
- Zinc Live Bolt, MS Dead Bolt, Zinc Follower.
- Available with bolt through provision for 38 mm bolt through centre.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation: Deadbolt operated by 8mm square spindle.
- Available with Nylon Live Bolt, Follower and MS Dead Bolt as G-E-BB-R5295.
- Available with Nylon Live Bolt, Follower and Nylon Dead Bolt as G-E-BB-R5310.

Finish Available : Silver, EB, CP

* Note : All Backset, Centre Distances in MM

PUSH BUTTON LOCKS



G-PB-L5316



G-PB-L5317



G-PB-L5315

3 Lever Locks

CE 3 LEVER MORTICE SASH LOCK (FD-60)



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM14-3-49	2"	31	51X102	57	1	10	2280
G-LM14-3-50	2.5"	45	65X102	57	1	10	2190
G-LM14-3-51	3"	58	78X102	57	1	10	1980

1 M 4 1 0 F 2 K D 1 A

FEATURES:-

- Over 100 Key differs.
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Compatible with LAA0001, LAA1231, LAA1236, LAA1241 Rebate Set.

Also Available In Radius Corner (G-LM-R-14-3-53-2", G-LM-R-14-3-54-2.5" & G-LM-R-14-3-55-3").

Finish Available : EB, NP

CE 3 LEVER DEAD LOCK (FD-60)



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM-D-14-3-34	2.5"	45	65X70	1	10	2640
G-LM-D-14-3-35	3"	58	78X70	1	10	2070

1 M 4 1 0 F 2 K D 0 A

FEATURES:-

- Over 100 Key Differs.
- Zinc Dead Bolt & Key.
- MS Striker Plate & Face Plate.
- Dead Bolt for 50,000 cycles.
- Operation : Deadbolt operated by key.
- Compatible with LAA0020, LAA1233, LAA1237, LAA1242 Rebate Set.

Also Available In Radius Corner (G-LM-D-R14-3-36-2.5", G-LM-D-R14-3-37-3")

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

3 Lever Locks

CE BATHROOM LOCK (FD-60)



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM-WC14-3-22	2.5"	45	65X102	57	1	10	1980
G-LM-WC14-3-23	3"	58	78X102	57	1	10	1770

1 M 4 1 0 F - B G 1 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt.
- MS Striker Plate & Face Plate.
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Followers : Latch 8mm for use with sprung lever furniture.
- Dead bolt 5mm for use with bathroom furniture/emergency release.
- Compatible with LAA0001, LAA1231, LAA1236, LAA1241 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-LM-WC-R14-3-25-2.5" & G-LM-WC-R14-3-26-3").

3 LEVER MORTICE SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-M-SL-1200	2.5"	44	64X102	57	10	40	1560
G-3L-M-SL-1201	3"	57	77X102	57	10	40	1120

FEATURES:-

- Over 100 Key differs
- Easy bolt reversible mechanism i.e. pull out live bolt rotate & release to change from inside opening to out side opening.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key
- MS Striker Plate & Face Plate
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Compatible with G-R0001, G-R1231, G-R1236, G-R1241 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-3L-M-SL-R1206-2.5" & G-3L-M-SL-R1207-3").

* Note : All Backset, Centre Distances in MM

3 Lever Locks

3 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-DL-1220	2.5"	44	64X70	10	40	1560
G-3L-DL-1221	3"	57	77X70	10	40	1120

FEATURES:-

- Over 100 Key differs.
- Zinc dead bolt & Key.
- Mild Steel Striker Plate & Face Plate.
- Dead Bolt tested for 50,000 cycles.
- Complete with 32mm escutcheon.
- Compatible with G-R0020, G-R1233, G-R1237, G-R1242 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-3L-DL-R1224-2.5" & G-3L-DL-R1225-3").

BATHROOM LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BL-1210	2.5"	44	64X102	57	10	40	1560
G-BL-1211	3"	57	77X102	57	10	40	1120

FEATURES:-

- Easy bolt reversible mechanism i.e. pull out live bolt rotate & release to change from inside opening to out side opening.
- Zinc Live bolt, Dead bolt
- MS Striker Plate & Face Plate
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Followers : Latch 8mm, for use with sprung lever furniture.
- Dead bolt 5mm, for use with turn/emergency release.
- Compatible with G-R0001, G-R1231, G-R1236, G-R1241 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-BL-R1216-2.5" & G-BL-R1217-3").

* Note : All Backset, Centre Distances in MM

3 Lever Locks

3 LEVER MORTICE SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-M-SL-1300	2.5"	46	65X102	57	1	10	2160
G-3L-M-SL-1301	3"	58	78X102	57	1	10	1860

FEATURES:-

- Over 100 Key differs.
- Screw based reversible mechanism i.e. open the screw in live bolt & rotate to change from inside opening to out side opening & screwed back.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 30 to 38 mm bolt through centre.
- Compatible with G-R0001, G-R1231, G-R1236, G-R1241 Rebate Set.

Finish Available : EB, NP

BATHROOM LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BL-1310	2.5"	46	65X102	57	1	10	2640
G-BL-1311	3"	58	78X102	57	1	10	2070

FEATURES:-

- Screw based reversible mechanism i.e. open the screw in live bolt & rotate to change from inside opening to out side opening & screwed back.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 30 to 38 mm bolt through centre.
- Followers : Latch 8mm, for use with sprung liver furniture.
- Dead bolt 5mm, for use with bathroom furniture turn/emergency release.
- Compatible with G-R0001, G-R1231, G-R1236, G-R1241 Rebate Set.

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

3 Lever Locks

3 LEVER MORTICE SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER
G-3L-M-SL-1399	2"	31	51X102	57	10	40

FEATURES:-

- Easily Reversible by pushing live bolt in side & rotating to change from inward to outward opening.
- Over 100 Key differs.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.

Finish Available : EB, NP

REBATED MORTICE SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-R-M-SL-1404	2.5"	43	65X102	57	1	10	1980
G-R-M-SL-1405	3"	57	78X102	57	1	10	1770

FEATURES:-

- Over 100 Key differs.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt thru provision for 36 to 38mm bolt through centre (only 3")

Finish Available : EB, NP, Matt Black

* Note : All Backset, Centre Distances in MM

3 Lever Locks

3 LEVER MORTICE SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-M-SL-1398	2"	31	51X102	57	10	40	1560
G-3L-M-SL-1400	2.5"	45	65X102	57	10	40	1560
G-3L-M-SL-1401	3"	58	78X102	57	10	40	1560
G-3L-M-SL-1402	4"	83	103X102	57	10	40	1560

FEATURES:-

- Over 100 Key differs.
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38 mm bolt through center (only 2.5" 3" & 4")
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Compatible with G-R0001, G-R1231, G-R1236, G-R1241 Rebate Set.

Finish Available : EB, NP, Matt Black

BATHROOM LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BL-1410	2.5"	45	65X102	57	10	40	1560
G-BL-1411	3"	58	78X102	57	10	40	1560

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Followers : Latch 8mm, for use with sprung liver furniture.
- Dead bolt 5mm, for use with bathroom furniture turn/emergency release.

Finish Available : EB, NP, Matt Black

* Note : All Backset, Centre Distances in MM

3 Lever Locks

3 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-DL-1427	2.5"	45	65X70	10	40	2160
G-3L-DL-1428	3"	58	78X70	10	40	2160

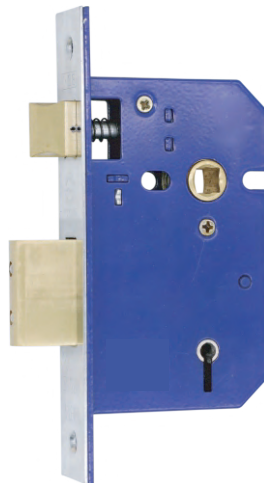
FEATURES:-

- Over 100 Key differs.
- Zinc Dead bolt & Key.
- MS Striker Plate & Face Plate.
- Dead Bolt for 50,000 cycles.
- Compatible with G-R0020, G-R1233, G-R1237, G-R1242 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-3L-DL-R1429-2.5", G-3L-DL-R1430-3")

ARCHITECTURAL 3 LEVER LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-AL-1456	2.5"	45	65X102	57	1	10	2190
G-3L-AL-1457	3"	58	78X102	57	1	10	1980

FEATURES:-

- Over 100 Key differs
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt & Key
- MS Striker Plate & Face Plate
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-3L-AL-R1458-2.5" & G-3L-AL-R1459-3")

* Note : All Backset, Centre Distances in MM

3 Lever Locks

ARCHITECTURAL 3 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-3L-DL-1460	2.5"	45	65X70	1	10	2640
G-3L-DL-1461	3"	58	78X70	1	10	2070

FEATURES:-

- Over 100 Key Differs
- Zinc Dead Bolt & Key
- MS Striker Plate & Face Plate
- Dead Bolt for 50,000 cycles.
- Rebate set available.
- Operation : Deadbolt operated by key.
- Compatible with G-R1234, G-R1239, G-R1244 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-3L-DL-R-1462-2.5", G-3L-DL-R-1463-3")

CE ARCHITECTURAL BATHROOM LOCK



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MWC15-11-35	2.5"	45	65X102	57	1	10	2190
G-MWC15-11-36	3"	58	78X102	57	1	10	1980

2	M	4	1	0	F	-	B	G	1	0
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FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Zinc Live bolt, Dead bolt.
- MS Striker Plate & Face Plate.
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

3 Lever Locks

REBATE SET FOR 3 LEVER LOCK



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R0001	13mm	162	33	14	10	100

FEATURES:-

- Mild Steel body.
- Face Plate Mild Steel.
- Suitable for G-3L-M-SL-1200 & G-3L-M-SL-1201.

Finish Available : EB, NP

REBATE SET FOR 3 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R1220	14mm	128	23.5	14	10	100

FEATURES:-

- Mild Steel body.
- Face Plate Mild Steel.
- Suitable for G-3L-DL-1220 & G-3L-DL-1221

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

3 Lever Locks

REBATE SET FOR 3 LEVER SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R1231	13mm	188	22	13	10	100
G-R1236	19mm	188	22	19	10	100
G-R1241	23mm	188	22	23	10	100

FEATURES:-

- Zinc Cast body.

Finish Available : EB, NP

REBATE SET FOR 3 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R1232	13mm	155	26	13	10	100
G-R1237	19mm	155	26	19	10	100
G-R1242	23mm	155	26	23	10	100

FEATURES:-

- Zinc Cast body.

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

Horizontal Locks

HORIZONTAL SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-SL-H-1406	6"	50	70X148	76	1	10	1080

FEATURES:-

- Over 100 Key differs.
- Available with bolt through provision for 32 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Brass Live bolt, Dead bolt & Zinc Key
- MS Striker Plate & Face Plate
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.

Finish Available : EB, NP

HORIZONTAL BATHROOM LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BL-H-5240	6"	50	70X148	76	1	10	1080

FEATURES:-

- Available with bolt through provision for 32 to 38 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Brass Live bolt, Dead bolt.
- MS Striker Plate & Face Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

5 Lever Locks

BS 3621 5 LEVER SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM55-5-01	2.5"	45	67X110	57	1	10	1620
G-LM55-5-02	3"	57	79X110	57	1	10	1190

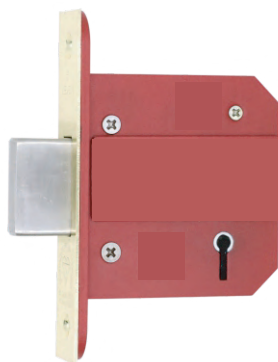
BSEN : 12209:2003 3 M 8 1 0 G 7 K D 1 B

FEATURES:-

- Over 1000 Key differs.
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 32 to 40 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Brass Live Bolt, SS Dead Bolt, Brass Follower & Brass Key.
- Box Strike Plate.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation : Latchbolt operated by lever handles, Deadbolt operated by key.

Finish Available : SATIN, POLISHED, STAINLESS STEEL

BS 3621 5 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM55-5-07	2.5"	45	67X80	1	10	1710
G-LM55-5-08	3"	57	79X80	1	10	1600

BSEN : 12209:2003 3 M 8 1 0 G 7 K D 0 B

FEATURES:-

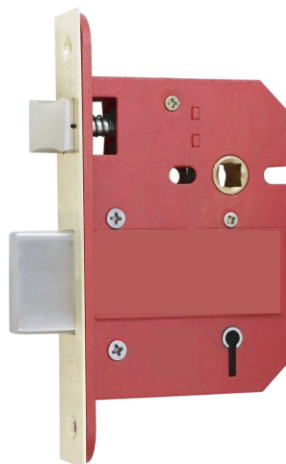
- Over 1000 Key differs.
- SS Dead Bolt, & Brass Key.
- Box Strike Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by key.

Finish Available : SATIN, POLISHED, STAINLESS STEEL

* Note : All Backset, Centre Distances in MM

5 Lever Locks

BS 3621 5 LEVER SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM55-5-03	2.5"	45	67X110	57	1	10	1620
G-LM55-5-04	3"	57	79X110	57	1	10	1190

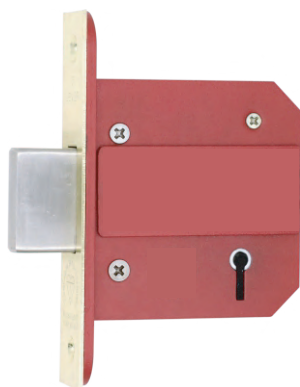
2 H 4 0 0 F 7 K D 2 B

FEATURES:-

- Over 1000 Key differs.
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 32 to 40 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Brass Live Bolt, SS Dead Bolt, Brass Follower & Brass Key.
- Box Strike Plate.
- Live Bolt Tested for 200,000 Cycles & Dead Bolt for 50,000 Cycles.
- Operation : Latchbolt operated by lever handles, Deadbolt operated by key.

Finish Available : SATIN, POLISHED, STAINLESS STEEL

BS 3621 5 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM55-5-05	2.5"	45	67X80	1	10	1710
G-LM55-5-06	3"	57	79X80	1	10	1600

2 H 4 0 0 F 7 K D 0 B

FEATURES:-

- Over 1000 Key differs.
- SS Dead Bolt, & Brass Key.
- Box Strike Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by key.

Finish Available : SATIN, POLISHED, STAINLESS STEEL

* Note : All Backset, Centre Distances in MM

5 Lever Locks

CE 5 LEVER MORTICE SASH LOCK (FD-60)



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM15-5-12	2.5"	45	66X110	57	1	10	1710
G-LM15-5-13	3"	57	78X110	57	1	10	1600

2	M	4	1	0	F	3	K	D	1	A
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FEATURES:-

- Over 250 Key differs.
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 32 to 40 mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower & Brass Key.
- Box Strike Plate.
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Operation : Latchbolt operated by lever handles, Deadbolt operated by key.
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Also Available In Radius Corner (G-LM-R-15-5-14-2.5" & G-LM-R-15-5-15-3")

Finish Available : EB, NP

CE 5 LEVER DEAD LOCK



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM-D15-5-44	2.5"	45	66X80	1	10	2160
G-LM-D15-5-45	3"	57	78X80	1	10	1860

2	M	4	1	0	F	3	K	D	0	A
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FEATURES:-

- Over 250 Key differs.
- Follower is suitable for 8mm square spindle.
- Brass Dead Bolt & Brass Key.
- Box Strike Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by key.
- Compatible with G-R1234, G-R1239, G-R1244 Rebate Set.

Also Available In Radius Corner (G-LM-D-R15-5-46-2.5" & G-LM-D-R15-5-47-3")

Finish Available: EB, NP

* Note : All Backset, Centre Distances in MM

5 Lever Locks

5 LEVER MORTICE SASH LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM15-5-00	2.5"	45	66X110	57	1	10	1710
G-LM15-5-01	3"	57	78X110	57	1	10	1600

FEATURES:-

- Over 250 Key differs.
- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt thru provision for 32 to 40mm bolt through centre.
- Follower is suitable for 8mm square spindle.
- Brass Live Bolt, Brass Dead bolt Brass Follower & Brass Key.
- Box Striker Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Operation : Latchbolt operated by lever handles, Deadbolt operated by key.
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-LM-R-15-5-02-2.5" & G-LM-R-15-5-03-3")

5 LEVER DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LM15-5-20	2.5"	45	66X80	1	10	2160
G-LM15-5-21	3"	57	78X80	1	10	1860

FEATURES:-

- Over 250 Key differs.
- Follower is suitable for 8mm square spindle.
- Brass Dead Bolt & Brass Key.
- Box Striker Plate.
- Live bolt tested for 100,000 Cycles.
- Operation : Deadbolt operated by key.
- Compatible with G-R1234, G-R1239, G-R1244 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-LM-R-15-5-22-2.5" & G-LM-R-15-5-23-3")

* Note : All Backset, Centre Distances in MM

5 Lever Locks

REBATE SET FOR 5 LEVER SASH LOCKS, EURO AND OVAL PROFILE CYLINDER LOCKS



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R1233	13mm	190	28	13	10	100
G-R1238	19mm	190	28	19	10	100
G-R1243	23mm	190	28	23	10	100

FEATURES:-

- Zinc Cast body.

Finish Available : EB, NP

REBATE SET FOR 5 LEVER DEAD LOCKS, EURO AND OVAL PROFILE CYLINDER DEAD LOCKS



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-R1234	13mm	161	45	15	10	100
G-R1239	19mm	161	45	21	10	100
G-R1244	23mm	161	45	25	10	100

FEATURES:-

- Zinc Cast body.

Finish Available : EB, NP

* Note : All Backset, Centre Distances in MM

CE ARCHITECTURAL EURO PROFILE SASH LOCK CASE (FD-30/60)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ECL50-12-09	2.5"	45	66X110	47.5	1	10	1710
G-ECL50-12-10	3"	57	78X110	47.5	1	10	1600

2	M	4	1	0	F	2	B	A	1	0
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FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Brass Live Bolt, Brass Dead Bolt, Brass Follower.
- Box Strike Plate.
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 36 to 38mm bolt through center.
- Operation : Live Bolt Operated by Lever Handle & Deadbolt operated by Euro Profile Cylinders.
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-ECL-R50-12-11-2.5", G-ECL-R50-12-12-3")

CE ARCHITECTURAL EURO PROFILE DEAD LOCK CASE (FD-60)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EC-D-50-12-33	2.5"	45	66X80	1	10	2160
G-EC-D-50-12-34	3"	57	78X80	1	10	1860

2	M	4	1	0	F	2	B	A	0	0
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FEATURES:-

- Brass Dead Bolt.
- Box Strike Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by Euro Profile Cylinders.
- Compatible with G-R1234, G-R1239, G-R1244 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-EC-D-R50-12-35-2.5", G-EC-D-R50-12-36-3")

* Note : All Backset, Centre Distances in MM

CE ARCHITECTURAL OVAL PROFILE SASH LOCK CASE (FD-60)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-OCL-50-13-59	2.5"	45	66X110	48.5	1	10	1710
G-OCL-50-13-60	3"	57	78X110	48.5	1	10	1600

2	M	4	1	0	F	2	B	A	1	0
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FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Available with bolt through provision for 36 to 38mm bolt through center.
- Follower is suitable for 8mm square spindle.
- Brass Dead Bolt.
- Box Strike Plate.
- Live Bolt tested for 200,00 Cycles & Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by Oval Profile Cylinders
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-OCL-R50-13-61-2.5", G-OCL-R50-13-62-3")

CE ARCHITECTURAL OVAL PROFILE DEAD LOCK CASE (FD-60)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-OC-D-50-13-83	2.5"	45	66X80	1	10	2160
G-OC-D-50-13-84	3"	57	78X80	1	10	1860

2	M	4	1	0	F	2	B	A	0	0
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FEATURES:-

- Brass Dead Bolt.
- Box Strike Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by Oval Cylinders.
- Compatible with G-R1234, G-R1239, G-R1244 Rebate Set.

Also Available In Radius Corner (G-OC-D-R50-13-85-2.5", G-OC-D-R50-13-86-3")

* Note : All Backset, Centre Distances in MM

ARCHITECTURAL EURO PROFILE SASH LOCK CASE



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ECL50-12-01	2.5"	45	66X110	1	10	1710
G-ECL50-12-02	3"	57	78X110	1	10	1600

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Brass Dead Bolt, Brass Follower.
- Box Striker Plate.
- Live bolt tested for 100,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 36 to 38mm bolt through center.
- Operation : Live Bolt Operated by Lever Handle & Deadbolt operated by Euro Profile Cylinders.
- Compatible with G-R1233, G-R1238, G-R1243 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-ECL-R50-12-03-2.5" & G-ECL-R50-12-04-3")

ARCHITECTURAL EURO PROFILE DEAD LOCK CASE



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ED-L-50-12-26	2.5"	45	66X80	1	10	2160
G-ED-L-50-12-27	3"	57	78X80	1	10	1860

FEATURES:-

- Follower is suitable for 8mm square spindle.
- Brass Dead Bolt.
- Box Striker Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by Euro Profile Cylinders.
- Compatible with G-R1234, G-R1239, G-R1244 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-ED-L-R50-12-28-2.5" & G-ED-L-R50-12-29-3")

* Note : All Backset, Centre Distances in MM

CE EURO PROFILE SASH LOCK BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CENTRE DISTANCE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EOM17-22-27	2.5"	45	65X102	47.5	10	40	1560
G-EOM17-22-28	3"	58	78X102	47.5	10	40	1120

1 M 4 1 0 F 2 B A 1 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door & screwing main face plate.
- Follower is suitable for 8mm square spindle.
- Zinc Live Bolt, Zinc Dead Bolt, Zinc Follower.
- MS Striker Plate & Face Plate.
- Live bolt tested for 200,000 Cycles & Dead Bolt for 50,000 cycles.
- Available with bolt through provision for 36 to 38mm bolt through centre.
- Operation : Live Bolt Operated by Lever Handle & Deadbolt operated by Euro Profile Cylinders.
- Compatible with G-R0001, G-R1231, G-R1236, G-R1241 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-EOM-R17-22-31-2.5" & G-EOM-R17-22-32-3")

CE EURO PROFILE DEAD LOCK BODY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-EOM-D17-22-29	2.5"	45	65X70	10	40	1710
G-EOM-D17-22-30	3"	58	78X70	10	40	1600

1 M 4 1 0 F 2 B A 0 0

FEATURES:-

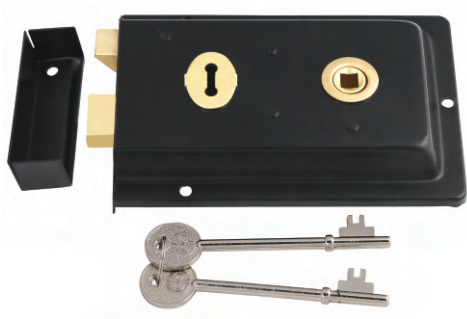
- Zinc Dead Bolt.
- MS Striker Plate & Face Plate.
- Dead Bolt tested for 50,000 Cycles.
- Operation : Deadbolt operated by Euro Profile Cylinders.
- Cylinder not included, please order separately.
- Compatible with G-R0020, G-R1233, G-R1237, LAA1242 Rebate Set.

Finish Available : EB, NP

Also Available In Radius Corner (G-EOM-D17-22-33-2.5" & G-EOM-D17-22-34-3")

* Note : All Backset, Centre Distances in MM

FLUTED RIM LOCK



TECHNICAL DATA

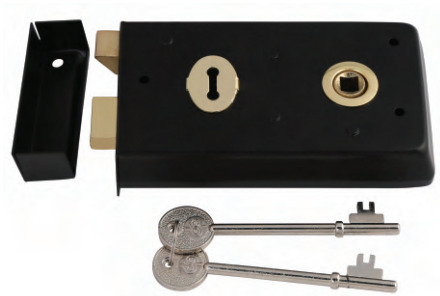
ITEM CODE	SIZE	KEY BACKSET	HANDLE BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-FR-L-1031	6"X4"	43	105	143X83	1	10	1500

FEATURES:-

- 2 Lever, 2 bolt rim lock.
- 2 Keys included.
- Mild Steel Body.
- Zinc Live Bolt, Dead Bolt & Follower.
- 12 Key Differs.
- Complete with screws.

Finish Available : EXB, EXG, CP, EB, SNP, SCP
Also Available In Brass Metal Body.

NARROW STYLE RIM LOCK



TECHNICAL DATA

ITEM CODE	SIZE	KEY BACKSET	HANDLE BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-NR-L-1021	5.1/2"X3"	43	106	143X83	1	10	1500

FEATURES:-

- 2 Bolt rim lock.
- 2 Keys included.
- 8mm follower.
- Mild Steel Body.
- Zinc Live Bolt, Dead Bolt & Follower.
- Complete with screws.
- 12 Key Differs.

Finish Available : EXB, EXG, CP, EB, SNP, SCP

* Note : All Backset, Centre Distances in MM

RIM DEAD LOCK



TECHNICAL DATA

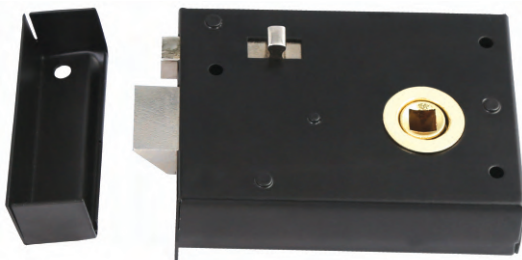
ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RD-L-1011	4"X3"	43	106X83	1	10	1750

FEATURES:-

- 1 bolt rim dead lock.
- 2 keys included.
- To suit doors 35-54 mm thick.
- Mild steel body.
- Zinc Dead Bolt.
- 12 Key Differs.
- Complete with screws.

Finish Available : EXB, EXG, CP, EB, SNP, SCP

RIM LATCH WITH LOCKING SNIB



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RL-LS-1001	4"	76	106X83	1	10	1750

FEATURES:-

- Rim latch with a case depth of 100mm and snib function.
- 8mm follower.
- Mild steel body.
- Zinc Live Bolt, Bolt & Snib.
- Complete with screws.

Finish Available : EXB, EXG, CP, EB, SNP, SCP

* Note : All Backset, Centre Distances in MM

RIM SLIM DEAD LOCK



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RS-DL-1012	4"X3"	48	103X70	1	10	1750

FEATURES:-

- 1 bolt rim dead lock.
- 2 Keys included.
- To suit doors 35-54mm thick.
- Mild Steel Body.
- Zinc Live Bolt.
- 12 Key Differs.
- Complete with screws.

Finish Available : EXB, EXG

SCOTCH SPRING RIM LOCK



TECHNICAL DATA

ITEM CODE	SIZE	KEY BACKSET	HANDLE BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-SS-RL-1023	6"X4"	55	117	106X153	1	10	910

FEATURES:-

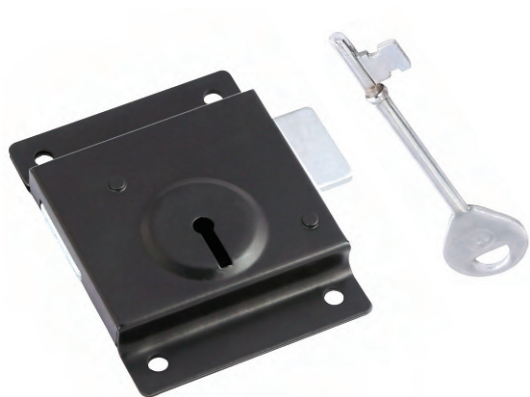
- 2 keys included.
- 8mm follower.
- Mild Steel Body.
- Zinc Live Bolt, Dead Bolt & Follower.
- Complete with screws.
- Available as handed variants.

Finish Available : EXB, EXG

* Note : All Backset, Centre Distances in MM

Press Locks

PRESS LOCK C/W 1 KEY



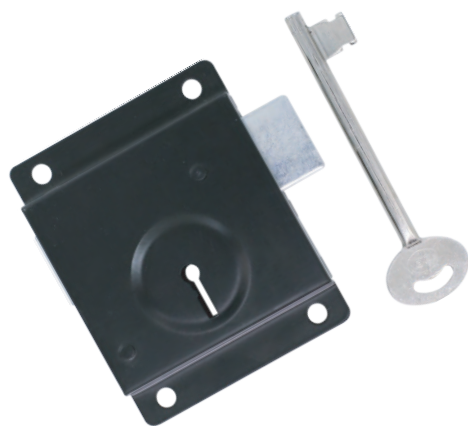
TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-PL-C/W-1000	3"	76	100	10	100	2400
G-PL-C/W-1004	4"	100	100	10	50	2000
G-PL-C/W-1005	5"	125	100	10	50	2000

Finish Available : EXB

Also Available G-PL-C/W-1003-3" with Long

CONTRACT PRESS LOCK C/W 1 KEY



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-CPL-C/W-1006	63MM	70	90	10	100	2400

Finish Available : EXB

* Note : All Backset, Centre Distances in MM

KEY BLANKS



G-KB-5011
3 Lever Lock Blank Key



G-KB-0051
5 Lever Lock Blank Key



G-KB-1301
Rim Lock Blank Key



G-KB-6001
Press Lock Contract Blank Key



G-KB-0001
Press Lock Blank Key



G-KB-1021
Rack Bolt Key

SPARE FOR BS 5 LEVER LOCK



G-S-LL-5507
**Face Plate / Strike Plate 5
Lever Dead Lock**



G-S-LL-5501
**Face Plate / Strike
Plate 5 Lever Sash Lock**

SPARE FOR EURO PROFILE & 5 LEVER LOCKS



G-EP-LL5034

**Face Plate / Strike Plate
Euro Profile Dead Lock**



G-EP-LL5009

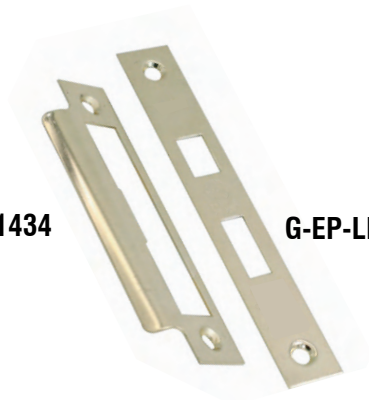
**Face Plate / Strike Plate
Euro Profile Sash Lock**

SPARE FOR 3 LEVER LOCKS



G-EP-LL1434

**Face Plate / Strike Plate 3
Lever Dead Lock**



G-EP-LL450

**Face Plate / Strike
Plate 3 Lever Sash Lock**



G-EP-LL1422

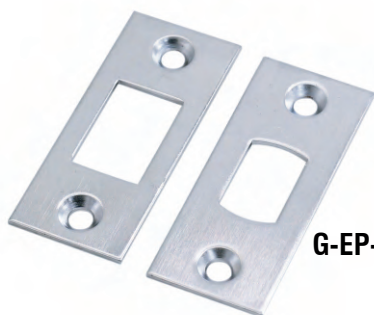
**Face Plate / Strike
Plate Bathroom Lock**



G-EP-LL1101

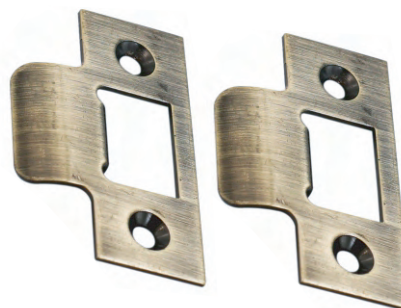
**Striker Plate only W/O
Centre Bar & Reduce Lip
3 Lever Lock**

SPARE FOR TUBULAR LATCHES



G-EP-LL0907

**Face Plate / Strike
Plate Tubular Dead Bolt**

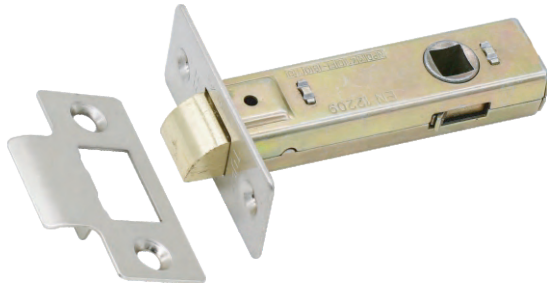


G-EP-LL0139

**Face Plate / Strike
Plate Tubular Latch**

Latches

TUBULAR LATCH - CE CERTIFIED



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TLZ60-3.00	2.5"	45	67X22	10	100	6000
G-TLZ61-3.00	3"	57	79X22	10	100	6000
G-TLZ62-3.00	4"	82	104X22	10	100	3600
G-TLZ63-3.00	5"	107	129X22	5	80	3600

NPD M 4 1 0 F - B 0 1 0

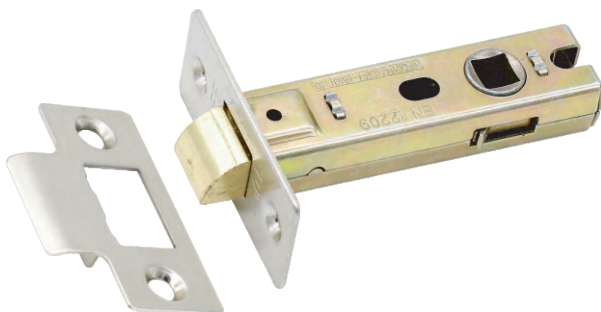
FEATURES:-

- Suitable for 200,000 Cycles.
- Zinc Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & M S Body.
- Follower suitable for 8mm square spindle.
- Suitable for internal doors.
- To be used with Sprung furniture.
- Rebate set available (G-R0010).

Finish Available : CP, SCP, SNP, EB

Also Available In Radius Corner (G-TLRZ44-3.00-2.5", G-TLRZ45-3.00-3", G-TLRZ46-3.00-4", G-TLRZ44-3.00-5")

TUBULAR LATCH (BOLT THROUGH) - CE CERTIFIED



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TLBZ21-3.00	2.5"	45	67X20	10	100	6000
G-TLBZ22-3.00	3"	57	79X20	10	100	6000
G-TLBZ23-3.00	4"	83	104X22	10	100	3600
G-TLBZ24-3.00	5"	107	129X22	5	80	3600

NPD M 4 1 0 F - B 0 1 0

FEATURES:-

- Suitable for 200,000 Cycles.
- Zinc Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & MS Body.
- Two piece faceplate assembly.
- Follower suitable for 8mm square spindle.
- Suitable for internal doors.
- To be used with Sprung furniture.
- Suitable for bolt through fixing of 32-38mm.
- Rebate set available (G-R0010).

Finish Available : CP, SCP, SNP, EB

Also Available In Radius Corner (G-TLBRZ11-3.00-2.5", G-TLBRZ12-3.00-3", G-TLBRZ13-3.00-4", G-TLBRZ14-3.00-5")

* Note : All Backset in MM

STANDARD TUBULAR LATCH



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TL-0001	2.5"	45	67X20	10	100	6000
G-TL-0002	3"	57	79X20	10	100	6000

FEATURES:-

- Suitable for 100,000 Cycles.
- Zinc Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & MS Body.
- Follower is suitable for 8mm square spindle.
- Suitable for internal doors.
- To be used with Sprung door furniture.
- Rebate set available (G-R0010).

Finish Available : EB, NP

Also Available in Radius Corner (G-TL-R0006-2.5" & G-TL-R0007-3")

TUBULAR LATCH (BOLT THROUGH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TL-B-0011	2.5"	45	67X20	10	100	6000
G-TL-B-0012	3"	57	79X20	10	100	6000

FEATURES:-

- Suitable for 80,000 Cycles.
- Zinc Live Bolt, Zinc Follower, MS Faceplate, MS Striker Plate & MS Body.
- Two piece, faceplate assembly.
- Follower suitable for 8mm square spindle.
- Suitable for light door furniture.
- To be used with Sprung door furniture.
- Suitable for bolt through fixing of 32-38mm.
- Can be used with Rebate set.
- Rebate set available (G-R0010).

Finish Available : EB, NP

Also Available in Radius Corner (G-TL-B-R0016-2.5" & G-TL-B-R0017-3")

* Note : All Backset in MM

TUBULAR LATCH (BOLT THROUGH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TL-B-0041	2.5"	45	67X20	10	100	6000
G-TL-B-0042	3"	57	79X20	10	100	6000

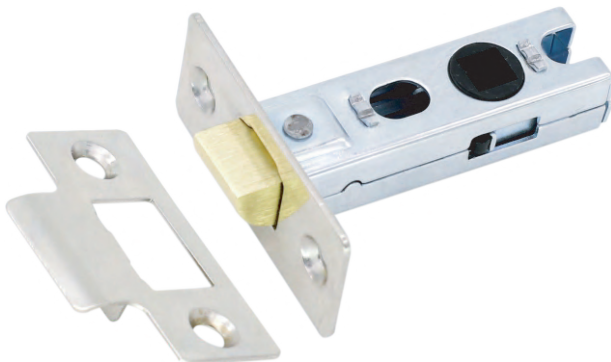
FEATURES:-

- Suitable for 100,000 Cycles.
- Zinc Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & MS Body.
- Follower is suitable for 8mm square spindle.
- Suitable for light doors.
- Sprung furniture.
- Suitable for bolt through 32-38mm centre.
- Rebate set available (G-R0010).
- Tolerance : ± 2 mm.

Finish Available : EB / NP

Also Available In Radius Corner (G-TL-B-R0046 - 2.5" & G-TL-B-R0047 - 3")

BUDGET TUBULAR LATCH (BOLT THROUGH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BTL-B-0054	2.5"	45	67X20	10	100	6000
G-BTL-B-0055	3"	57	79X20	10	100	6000

FEATURES:-

- Suitable for 50,000 Cycles.
- Zinc Live Bolt, Nylon follower, MS Faceplate, MS Striker plate & M S Body.
- Follower is suitable for 8mm square spindle.
- Suitable for light doors.
- Sprung furniture.
- Suitable for bolt through 32-38mm centre.
- Rebate set available (G-R0010).

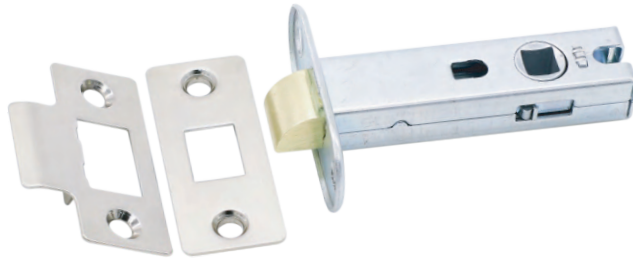
Finish Available : EB / NP

* Note : All Backset in MM

TUBULAR LATCH (BOLT THROUGH) WITH REMOVABLE FACE PLATE

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TL-RFP-0031	2.5"	45	67X20	10	100	6000
G-TL-RFP-0032	3"	57	79X20	10	100	6000



FEATURES:-

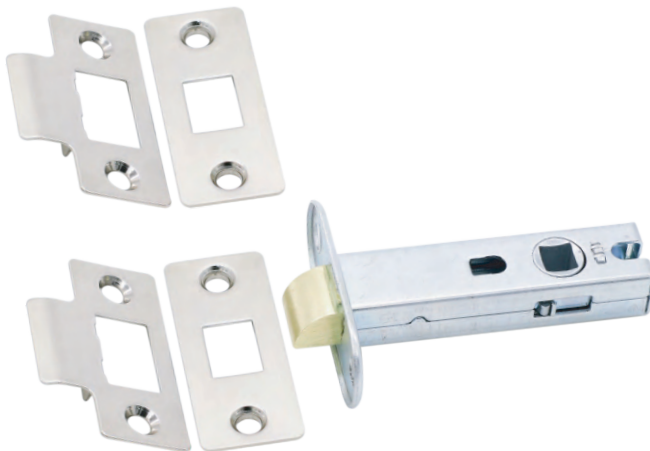
- Suitable for 100,000 Cycles.
- Zinc Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & M S Body.
- Two piece faceplate assembly.
- Available with removable face plate to help reduce inventory.
- Follower is suitable for 8mm square spindle.
- Suitable for light doors.
- Sprung furniture.
- Suitable for bolt through 32-38mm centre.
- Rebate set available (G-R0010).

Finish Available : EXB, NP, EB, CP, SCP, SNP

TUBULAR LATCH (BOLT THROUGH) WITH TWO SET OF REMOVABLE FACE PLATE

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TL-2RFP-0998	2.5"	45	67X20	10	100	6000
G-TL-2RFP-0999	3"	57	79X20	10	100	6000



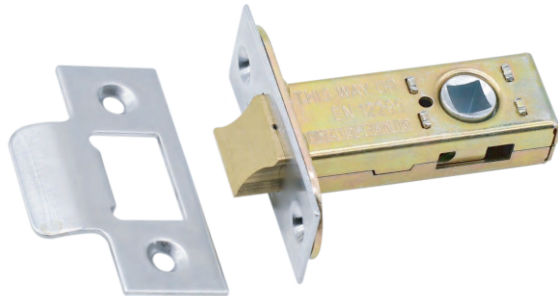
FEATURES:-

- Suitable for 100,000 Cycles.
- Zinc Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & M S Body.
- Two piece faceplate assembly.
- Available with removable face plate to help reduce inventory.
- Follower is suitable for 8mm square spindle.
- Suitable for light doors.
- Sprung furniture.
- Suitable for bolt through 32-38mm centre.
- Supplied with two sets of faceplate, Striker Plate & Screws.
- Rebate set available (G-R0010).

Finish Available : As per required

* Note : All Backset in MM

ARCHITECTURAL TUBULAR LATCH - CE CERTIFIED



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ATLB11-3.00	2.5"	45	65X23	10	100	2400
G-ATLB12-3.00	3"	57	78X23	10	100	2400
G-ATLB13-3.00	4"	82	103X23	10	100	2400
G-ATLB14-3.00	5"	107	128X23	5	80	1920

1 M 4 1 0 F - B 0 1 0

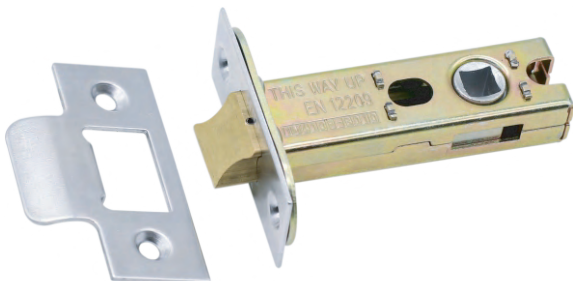
FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door.
- Suitable for 200,000 Cycles.
- Brass Live bolt, Zinc follower, MS Faceplate, MS Striker Plate & MS Body.
- Dual set of Face plate, Striker Plate & Fixing screws.
- Follower is suitable for 8mm square spindle.

Finish Available : As per required

Also Available In Radius Corner (G-ATL-B-R01-3.00- 2.5", G-ATL-B-R02-3.00- 3", G-ATL-B-R03-3.00- 4" & G-ATL-B-R04-3.00- 5")
Also Available in Forend and Striker Plates Pack (G-R0137, G-R0138 and G-R0139)

ARCHITECTURAL (H/D) TUBULAR LATCH BOLT THROUGH - CE CERTIFIED



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ATL-B-B91-3.00	3"	57	78X23	10	100	2400
G-ATL-B-B92-3.00	4"	82	103X23	10	100	2400
G-ATL-B-B93-3.00	5"	107	128X23	5	80	1920

1 M 4 1 0 F - B 0 1 0

FEATURES:-

- Easily reversible mechanism by turning live bolt as suitable for inward / outward opening door.
- Suitable for 200,000 Cycles.
- Brass Live bolt, Zinc follower, MS Faceplate, MS Striker Plate & MS Body.
- Dual set of Face plate, Striker Plate & Fixing screws.
- Follower is suitable for 8mm square spindle.
- Suitable for bolt through 32-38mm centre.

Finish Available : As per required

Also Available In Radius Corner (G-ATL-B-BR31-3.00-3",G-ATL-B-BR32-3.00-4" & G-ATL-B-BR33-3.00-5")
Also Available in For-end and Striker Plates Pack (G-R0137, G-R138 and G-R0139)

* Note : All Backset in MM

ARCHITECTURAL TUBULAR LATCH



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-A-TL-0101	2.5"	45	65X23	10	100	2400
G-A-TL-0102	3"	57	78X23	10	100	2400
G-A-TL-0103	4"	82	103X23	10	100	2400
G-A-TL-0104	5"	107	128X23	5	80	1920

FEATURES:-

- Suitable for 150,000 Cycles.
- Brass Live Bolt, Zinc follower, MS Faceplate, MS Striker plate & MS Body.
- Dual set of Face Plate, Striker Plate & Fixing screws.
- Follower is suitable for 8mm square spindle.

Finish Available : As per required

Also Available in Radius Corner (G-A-TL-R0121 - 2.5", G-A-TL-R0122 - 3", G-A-TL-R0123 - 4" & G-A-TL-R0124 - 5")

ARCHITECTURAL TUBULAR LATCH BOLT THROUGH



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-A-TL-B0111	3"	57	78X23	10	100	2400
G-A-TL-B0112	4"	82	103X23	10	100	2400
G-A-TL-B0113	5"	107	128X23	5	80	1920

FEATURES:-

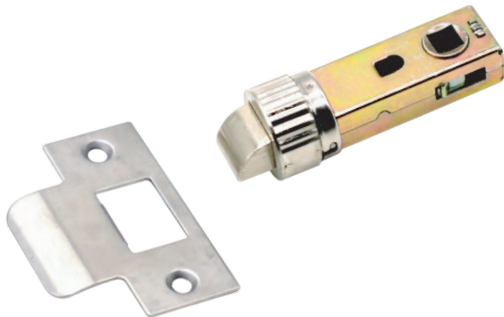
- Suitable for 150,000 cycles.
- Brass Live bolt, Zinc follower, MS Faceplate, MS Striker Plate & MS Body.
- Dual set of Face plate, Striker Plate & Fixing screws.
- Follower is suitable for 8mm square spindle.
- Suitable for bolt through 32-38mm center.

Finish Available : As per required

NOTE: 2.5" Size is not available in Bolt Through model.

* Note : All Backset in MM

ROUND TUBULAR LATCH BOLT (EASY LATCH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RTL-B0251	2.5"	45	67X20	10	100	6000
G-RTL-B0252	3"	57	77X20	10	100	6000

FEATURES:-

- Suitable for 100,000 Cycles.
- Zinc Live Bolt, Zinc follower, Zinc Faceplate, Aluminum Striker plate.
- Follower is suitable for 8mm square spindle.
- Suitable for light doors.
- Sprung furniture.
- Suitable for bolt through 32-38mm centre.

Finish Available : EB, NP, SNP, CP

ROUND TUBULAR DEAD BOLT



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RT-DB-0261	2.5"	45	58X20	10	100	6000
G-RT-DB-0262	3"	57	70X20	10	100	6000

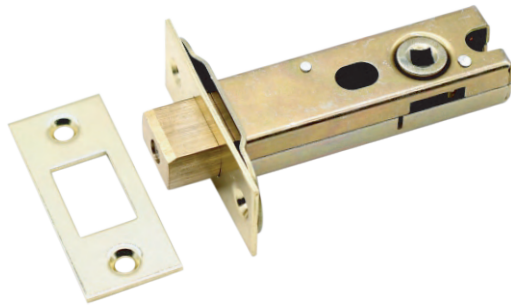
FEATURES:-

- Suitable for 50,000 Cycles.
- Zinc Dead Bolt, Zinc follower, Zinc Faceplate, Aluminum Striker plate.
- Follower is suitable for 5mm square spindle.
- Suitable for bolt through 32-38mm centre.

Finish Available : EB, NP, SNP, CP

* Note : All Backset in MM

CE TUBULAR DEAD BOLT (BOLT THROUGH)



12209:2003



1634-1



CF 6085



CE



FIRE TESTED
FD-20/30/60

TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TDB-501-3.00	2.5"	45	65X23	10	100	2400
G-TDB-502-3.00	3"	57	78X23	10	100	2400
G-TDB-503-3.00	4"	82	103X23	10	100	2400
G-TDB-504-3.00	5"	107	179X23	10	80	1920

3 X 4 1 0 F - B 0 0 0

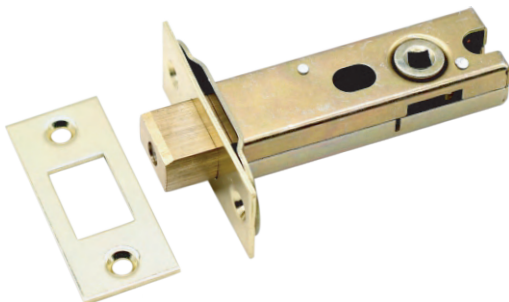
FEATURES:-

- Suitable for 50,000 Cycles.
- Brass Dead Bolt, Zinc follower, MS Faceplate, MS Striker Plate & MS Body.
- Follower is suitable for 5mm square spindle.
- Suitable for bolt through fixing 32-38mm.

Finish Available : EB, NP

Also Available In Radius Corner (G-TDB-R-506-3.00-2.5", G-TDB-507-3.00-3", G-TDB-508-3.00-4", G-TDB-509-3.00-5")

TUBULAR DEAD BOLT (BOLT THROUGH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TDB-0904	2.5"	45	65X23	10	100	2400
G-TDB-0905	3"	57	78X23	10	100	2400
G-TDB-0906	4"	82	103X23	10	100	2400
G-TDB-0907	5"	107	179X23	10	80	1920

FEATURES:-

- Suitable for 50,000 Cycles.
- Brass Dead Bolt, Zinc follower, MS Faceplate, MS Striker Plate & MS Body.
- Follower is suitable for 5mm square spindle.
- Suitable for bolt through fixing 32-38mm.

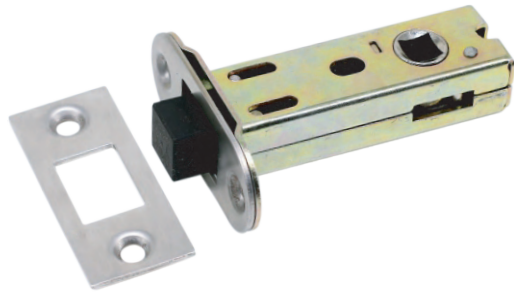
Finish Available : EB, NP

Also Available in For-end and Striker Plates Pack (G-R0904, G-R095, G-R0906 and G-R0139)

Also Available In Radius Corner (G-TDB-R0908-2.5", G-TDB-R0909-3", G-TDB-R0910-4", G-TDB-R0911-5")

* Note : All Backset in MM

MAGNETIC LATCH



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ML-0069	3"	57	77X23	10	100	2400

FEATURES:-

- Follower is suitable for 8mm square spindle.
- Suitable for bolt through 32-38 mm centre.

Finish Available : NP, EB

REBATED TUBULAR LATCH



TECHNICAL DATA

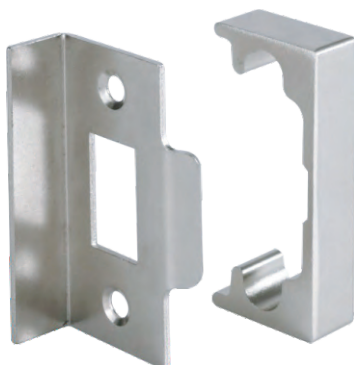
ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RL-T-08	2.5"	45	67X20	10	100	2400
G-RL-T-09	3"	57	79X20	10	100	2400

FEATURES:-

- Follower is suitable for 8mm square spindle.
- Suitable for bolt through 32-38 mm centre.

Finish Available : NP, EB

REBATE SET FOR TUBULAR LATCH



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-RS-TL-10	13mm	57	25	10	100	3600

FEATURES:-

- Zinc body.
- Face Plate Mild Steel.
- Suitable for LAL0001, LAL0002, LAL0011 & LAL0012.

Finish Available : NP, EB

* Note : All Backset in MM

CE FLAT MORTICE LATCH (BOLT THROUGH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-FML16-1-01	2.5"	45	65X57	1	10	2310
G-FML16-1-02	3"	57	77X57	1	10	2310
G-FML16-1-03	4"	82	102X57	1	10	1260

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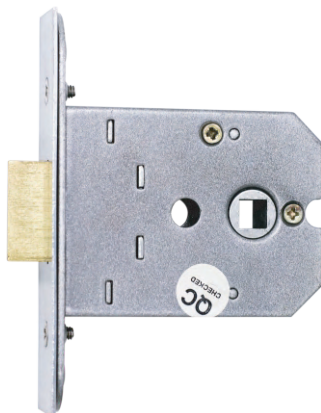
FEATURES:-

- Latch operated by lever handles.
- Case Mild Steel, epoxy powder coated.
- Square fore-end & Striker Plate.
- Guided Latch-bolt : Brass Self handing.
- Follower 8mm brass.
- Suitable for bolt through 32-38mm center.

Finish Available : EB, NP, SNP, CP, SEB, ABR

Also Available In Radius Corner (G-FML-R16-1-04-3", G-FML-R16-1-05-4", G-FML-R16-1-06-5")

FLAT MORTICE LATCH (BOLT THROUGH)



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-FML-BT-0056	2.5"	45	65X57	1	10	2310
G-FML-BT-0057	3"	57	77X57	1	10	2310
G-FML-BT-0058	4"	82	102X57	1	10	1260

FEATURES:-

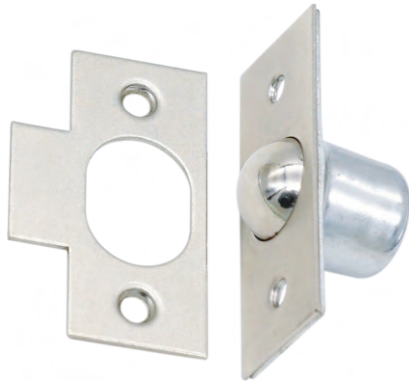
- Latch operated by lever handles.
- Case Mild Steel, epoxy powder coated.
- Square forend & Striker Plate.
- Guided Latch-bolt : Brass Self handing.
- Follower 8mm brass.
- Suitable for bolt through 32-38mm center.

Finish Available : EB, NP, SNP, CP, SEB, ABR

Also Available In Radius Corner (G-FML-BT-R0065-2.5", G-FML-BT-R0066-3", G-FML-BT-R0067-4")

* Note : All Backset in MM

BALES CATCH



TECHNICAL DATA

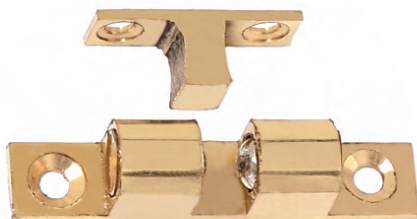
ITEM CODE	LENGTH	WIDTH	CASE DEPTH	DISTANCE OF CASE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BC-0001	45	19.5	15	16	5	100	9000
G-BC-0002	57.5	23.5	17.5	20	5	100	9000

FEATURES:-

- Sprung ball bearing catch.
- Mild Steel Casing.

Finish Available : NP, EB, SNP

BRASS DOUBLE BALL CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-B-DBC-1044	44	8	1.5	4	0.014	50	500	27000
G-B-DBC-2050	50	9	1.5	4	0.019	50	500	27000
G-B-DBC-3060	60	9	1.5	4	0.022	50	500	27000
G-B-DBC-4070	70	9	1.5	4	0.025	50	500	27000

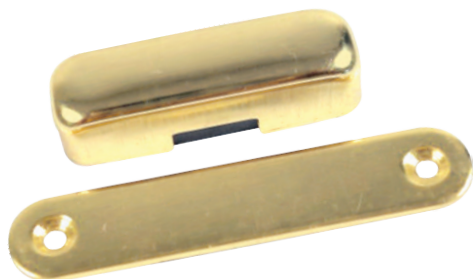
FEATURES:-

- Sprung ball bearing catch.
- Brass Body.

Finish Available : POLISHED & LACQUERED BRASS, CP, SNP

* Note : All Backset in MM

SS SLIMLINE MAGNETIC CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-S-MC-0015	42	12	1	100	23100
G-S-MC-0016	42	12	1	100	23100

FEATURES:-

- Body Stainless Steel.
- Available In 3.2 kg (G-S-MC-0015), 5 Kg Capacity (G-S-MC-0016).
- Sleek Finish.

MAGNETIC CATCH



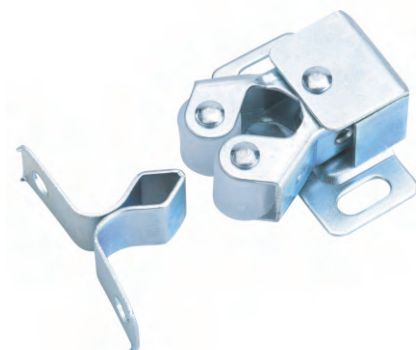
TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MC-0010	40	22	4	5	100	9000
G-MC-0011	58	22	4	5	100	5000

FEATURES:-

- Suitable for latching of doors / cabinets.
- Body plastic.
- Available In 4 kg (G-MC-0010), 6 Kg Capacity (G-MC-0011).

DOUBLE ROLLER CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-DRC-0021	27.5	32.5	16.5	5	100	9000

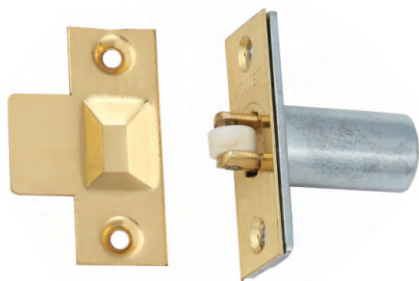
FEATURES:-

- Mild Steel Body.
- Nylon Rollers.
- Suitable for light Shutter Doors.

Finish Available : BZP, EB, NP

* Note : All Backset in MM

ADJUSTABLE ROLLER CATCH



TECHNICAL DATA

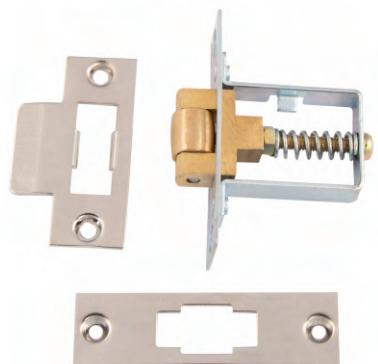
ITEM CODE	LENGTH	WIDTH	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ARC-0023	39	19	10	100	9000
G-ARC-0025	39	19	10	100	9000

FEATURES:-

- Operation : Adjustable roller bolt.
- Body : Zinc (G-ARC-0025), Nylon (G-ARC-0023).
- Forend : Square.
- Strike Plate : Square, Flat.
- Duty : Full size doors, minimum thickness 32mm.

Finish Available : EB, NP, SNP, SCP

ARCHITECTURAL ROLLER BOLT CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-ARBC-0026	45	33	10	100	9000

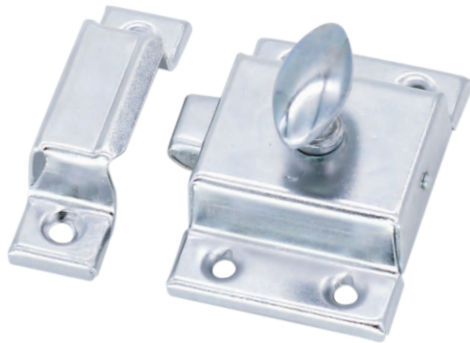
FEATURES:-

- Operation : Adjustable roller bolt action.
- Frame : Steel.
- Forend : Square, Stainless Steel.
- Strike Plate : Square, Flat, Stainless Steel.
- Duty: Full size doors, minimum thickness 30mm.
- Bolt: Brass.

Finish Available : EB, NP, SNP, SCP

* Note : All Backset in MM

BOX TYPE CUPBOARD CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	HEIGHT	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-BT-CC-0031	38	56	16	5	100	5000

FEATURES:-

- Mild Steel Body.
- Zinc Knob.

Finish Available : EB, NP, CP, BZP, FB

TOUCH LATCH



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-TL-0080	3"	57	77X23	10	100	2400

FEATURES:-

- Push to latch and unlatch.
- For use on loft hatch doors or cupboard doors.

Finish Available : BZP, NP

* Note : All Backset in MM

TRADITIONAL NIGHTLATCH



TECHNICAL DATA

ITEM CODE	BACKSET	PCS. IN INNER	PCS. IN OUTER
G-T-NL-9002	40	1	25
G-T-NL-9003	60	1	25

FEATURES:-

- Bolt can be held back with snib.
- Case standard only.
- 2 Brass key.
- Die cast zinc alloy body & brass latch.
- Rim Cylinders available in Polished Brass (PB), Satin Chrome (SCP) & Chrome Plated (CP).

Finish Available : EB, CP, SCP, SNP, EPOXY SILVER, EXW

ALUMINIUM CASTED NIGHTLATCH



TECHNICAL DATA

ITEM CODE	BACKSET	PCS. IN INNER	PCS. IN OUTER
G-AC-NL-9001	60	1	25

FEATURES:-

- Bolt can be held back with snib.
- Case standard only.
- Keys: 2 no. included.
- Die cast Aluminum alloy body & latch.
- Rim Cylinders available in Polished Brass (PB), Satin Chrome (SCP) & Chrome Plated (CP).

Finish Available : GREEN

* Note : All Backset in MM

ROLLER BOLT NIGHT LATCH



TECHNICAL DATA

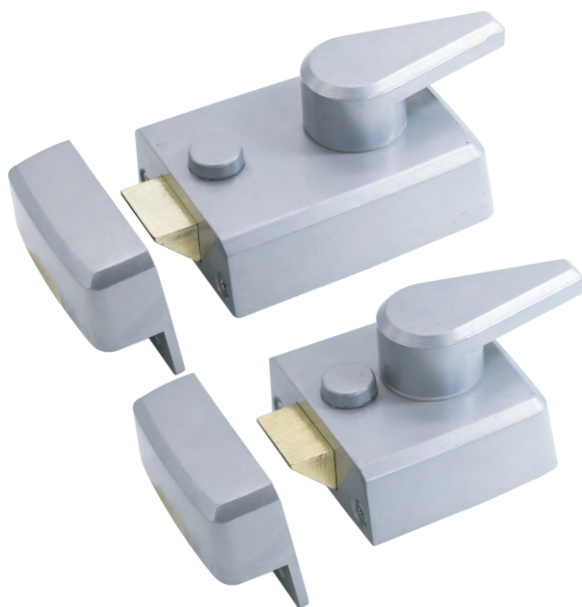
ITEM CODE	BACKSET	PCS. IN INNER	PCS. IN OUTER
G-RB-NL-9006	60	1	25

FEATURES:-

- Roller bolt operates with simple push/pull action.
- Keys 2 no. included.
- Rim Cylinders available in Polished Brass (PB), Satin Chrome (SCP) & Chrome Plated (CP).

Finish Available : Multiple finishes available.

STANDARD STYLE NIGHT LATCH



TECHNICAL DATA

ITEM CODE	BACKSET	PCS. IN INNER	PCS. IN OUTER
G-SS-NL-9004	40	1	25
G-SS-NL-9005	60	1	25

FEATURES:-

- Bolt can be held back with snib.
- Keys: 2 no. included.
- Die cast zinc alloy & brass latch.
- Rim Cylinders available in Polished Brass (PB), Satin Chrome (SCP) & Chrome Plated (CP).

Finish Available : Multiple finishes available.

* Note : All Backset in MM

RIM CYLINDER NIGHT LATCH



TECHNICAL DATA

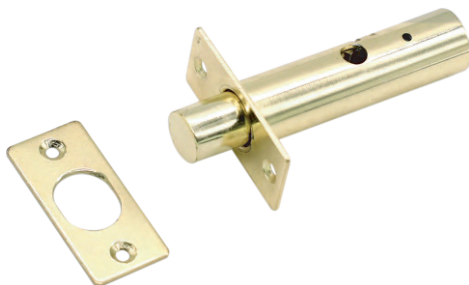
ITEM CODE	BACKSET	PCS. IN INNER	PCS. IN OUTER
G-RC-NL-9007	40	1	25
G-RC-NL-9008	60	1	25

FEATURES:-

- Bolt can be held back with snib.
- Keys: 2 no. included.
- Die cast zinc alloy & brass latch.
- Rim Cylinders available in Polished Brass (PB) & Satin Chrome (SCP).

Finish Available : Multiple finishes available.

WINDOW AND DOOR RACK BOLT



TECHNICAL DATA

ITEM CODE	SIZE	BACKSET	CASE SIZE	CASE DIA	PCS. IN INNER	PCS. IN OUTER
G-W-DRB-1024 (W/O KEY)	16X42	13	42	16	10	100
G-W-DRB-1015(W/O KEY)	16X60	31	60	16	10	100
G-W-DRB-1016 (W/O KEY)	16X88	59	88	16	10	100
G-W-DRB-1023 (WITH KEY)	16X42	13	42	16	10	100
G-W-DRB-1019 (WITH KEY)	16X60	31	60	16	10	100
G-W-DRB-1020 (WITH KEY)	16X88	59	88	16	10	100

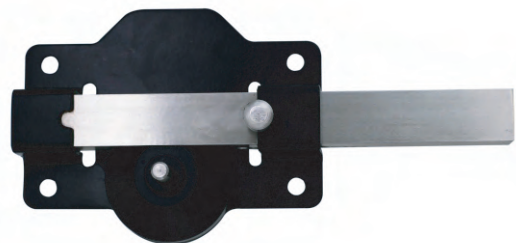
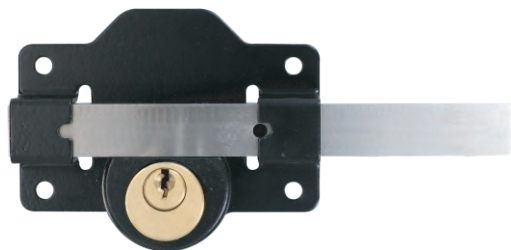
FEATURES:-

- Key Turn operated (Key not included if not ordered).
- To suit doors up to 44mm thick.
- Comprises :
 - 1 x bolt
 - 1 x strike plate
 - 1 x escutcheon
 - 1 x Key Brass (if ordered with key variant).
- Body Mild Steel.

Finish Available : EB, CP, EXW, SCP

* Note : All Backset in MM

LONG THROW LOCK



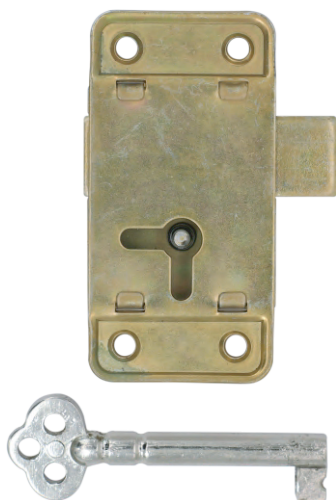
TECHNICAL DATA

	ITEM CODE	SIZE	PCS IN INNER	PCS IN OUTER
BSK	G-LTL-5266	50	1	10
	G-LTL-5268	70	1	10
OSK	G-LTL-5265	50	1	10
	G-LTL-5267	70	1	10

FEATURES:-

- SS 304 Grade Square Bolt.
- MS Body.
- Supplied with fixing.
- Zinc Cylinder.
- Brass Keys.

WARDROBE LOCK



G-WL-5325

REPAIR ESCUTCHEON

KEY LOCK R/C (S TICKON)

ITEM CODE

G-B-83KY

G-A-83KY

G-E-83KY

BRASS



G-B-83KY

G-A-53KY

G-E-53KY

ALUMINIUM



G-B-63CY

G-A-63CY

G-E-63CY

BRASS



G-B-53CY

G-A-53CY

G-E-52CY

SS-304



G-B-630V

G-A-630V

G-E-630V

ALUMINIUM



G-B-73CY

G-A-73CY

G-E-73CY

CABLE WINDOWS RESTRICTORS



ITEM CODE

G-CWR-0171



ITEM CODE

G-CWR-0176

EXPORT HARDWARE

Quality the World Trusts



Lever Handles

Zinc Lever Handles

VAUXHALL STRAIGHT LEVER HANDLE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	NAME	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	WT/PAIR	SET IN INNER	SET IN OUTER
G-504-ZC	LEVER LOCK	153	40	10	57	0.420	1	10
G-501-ZC	LEVER LATCH	118	40	10	-	0.375	1	10
G-513-ZC	EURO PROFILE CYL	153	40	10	47.5	0.420	1	10
G-513A-ZC	OVAL PROFILE CYL	153	40	10	48.5	0.420	1	10
G-514-ZC	BATHROOM	153	40	10	57	0.470	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Zinc alloy.
- Tested as per EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

VAUXHALL SCROLL LEVER HANDLE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	NAME	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	WT/PAIR	SET IN INNER	SET IN OUTER
G-505-ZC	LEVER LOCK	153	40	10	57	0.405	1	10
G-502-ZC	LEVER LATCH	118	40	10	-	0.365	1	10
G-511-ZC	EURO PROFILE CYL	153	40	10	47.5	0.405	1	10
G-511A-ZC	OVAL PROFILE CYL	153	40	10	48.5	0.405	1	10
G-510-ZC	BATHROOM	153	40	10	57	0.455	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Zinc alloy.
- Tested as per EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

* Note : All Backset in MM

Zinc Lever Handles

CAMBRIDGE SCROLL LEVER HANDLE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	NAME	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	WT/PAIR	SET IN INNER	SET IN OUTER
G-1505-ZC	LEVER LOCK	169	40	10	57	0.385	1	10
G-1502-ZC	LEVER LATCH	169	40	10	-	0.385	1	10
G-1511-ZC	EURO PROFILE CYL	169	40	10	47.5	0.385	1	10
G-1508-ZC	OVAL PROFILE CYL	169	40	10	48.5	0.385	1	10
G-1510-ZC	BATHROOM	169	40	10	57	0.430	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Zinc alloy.
- Tested as per EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

BEVERLEY LEVER HANDLE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	NAME	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	WT/PAIR	SET IN INNER	SET IN OUTER
G-5B1-LHZ	LEVER LOCK	173	40	10	57	0.640	1	10
G-5B0-LHZ	LEVER LATCH	173	40	10	-	0.640	1	10
G-5B3-LHZ	BATHROOM	173	40	10	57	0.690	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Zinc alloy.
- Tested as per EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

* Note : All Centre Distances in MM

Zinc Lever Handles

OXFORD LEVER HANDLE



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	NAME	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	WT/PAIR	SET. IN INNER	SET. IN OUTER
G-5505-ZC	LEVER LOCK	169	50	10	57	0.615	1	10
G-5502-ZC	LEVER LATCH	169	50	10	-	0.615	1	10
G-5503-ZC	EURO PROFILE CYL	169	50	10	47.5	0.615	1	10
G-5504-ZC	OVAL PROFILE CYL	169	50	10	48.5	0.615	1	10
G-5510-ZC	BATHROOM	169	50	10	57	0.665	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Zinc alloy.
- Tested as per EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

BOURNVILLE LEVER HANDLE



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	NAME	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	WT/PAIR	SET. IN INNER	SET. IN OUTER
G-5051-LHZ	LEVER LOCK	169	47	10	57	0.470	1	10
G-5052-LHZ	LEVER LATCH	169	47	10	-	0.470	1	10
G-5053-LHZ	EURO PROFILE CYL	169	47	10	47.5	0.470	1	10
G-5054-LHZ	OVAL PROFILE CYL	169	47	10	48.5	0.470	1	10
G-5055-LHZ	BATHROOM	169	47	10	57	0.520	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Zinc alloy.
- Tested as per EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

* Note : All Centre Distances in MM

Zinc Lever Handles

EDINBURGH LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5014-LHZ	120	51	10	0.520	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

HAMPTON LEVER HANDLE ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5015-LHZ	126	51	10	0.550	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

PANGBOURNE LEVER HANDLE ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5018-LHZ	124	51	10	0.660	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

FAIRBOURNE LEVER HANDLE ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5019-LHZ	116	51	10	0.485	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

ALEXANDRIA STRAIGHT LEVER HANDLE ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5020-LHZ	109	51	10	0.335	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

ADELAIDE SCROLL LEVER HANDLE ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5021-LHZ	94	51	10	0.310	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

BURNLEY LEVER HANDLE ON ROUND ROSE

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5023-LHZ	122	51	10	0.570	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60



DURHAM LEVER HANDLE ON ROUND ROSE

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5024-LHZ	140	51	10	0.590	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60



Zinc Lever Handles

GREENWICH LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5032-LHZ	130	51	10	0.515	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

JOHNSTON LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5033-LHZ	124	51	10	0.680	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

KINGSTON LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5034-LHZ	137	51	10	0.655	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

LANGLEY LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5035-LHZ	103	51	10	0.440	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

MIDDLESBROUGH LEVER ON ROUND ROSE



TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5036-LHZ	127	51	10	0.620	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

NEWCASTLE LEVER ON ROUND ROSE



TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5037-LHZ	119	51	10	0.635	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

RAWCLIFFE LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5831-ZC	114	51	10	0.460	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

SHEFFIELD LEVER ON ROUND ROSE



1906
Gr-3



1634-1



100 Hours.



FIRE TESTED
FD-30/60

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5100-LHZ	130	51	10	0.505	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

IMPERIAL LEVER ON ROUND ROSE



TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5025-LHZ	133	51	10	0.555	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

WINDSOR LEVER ON ROUND ROSE



TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5331-LHZ	117	51	10	0.535	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- Tested to EN1906 to Grade 3.
- 100 hours salt spray tested as per ASTM B117:2016.
- Fire tested to 30/60 minutes as per EN1634-1.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles

BERKELEY LEVER ON ROUND ROSE

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5044-LHZ	108	53	10	0.360	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5045-LHZ	103	53	10	0.385	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

Zinc Lever Handles & Escutcheons

IVYBRIDGE LEVER ON ROUND ROSE



TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	WT/PAIR	SET IN INNER	SET IN OUTER
G-5046-LHZ	134	51	10	0.615	1	10

FEATURES:-

- Pair of lever handles on face round rose.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material Zinc alloy.
- 100 hours salt spray tested.

FINISH AVAILABLE : NP, CP, ABR, ACB, SB, SNP, DC, BPC, WPC, IPC, PP, SP

ZINC ESCUTCHEON



G-LHZ55KY
KY Escutcheon



G-LHZ65CY
CY Escutcheon



G-LHZ750V
Oval Escutcheon



100 Hours.



FIRE TESTED
FD-30/60



G-LHZ85BT
Bathroom Turn

Stainless Steel Lever Handles

STAINLESS STEEL RADIUS LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7001-LHE	304	135	52	10	1	20
G-7001-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL RETURN TO DOOR LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7002-LHE	304	140	52	10	1	20
G-7002-LHC	201	140	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL MITRED LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7003-LHE	304	135	52	10	1	20
G-7003-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL CURVE LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7004-LHE	304	135	52	10	1	20
G-7004-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7005-LHE	304	140	52	10	1	20
G-7005-LHC	201	140	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7006-LHE	304	135	52	10	1	20
G-7006-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7007-LHE	304	135	52	10	1	20
G-7007-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7008-LHE	304	135	52	10	1	20
G-7008-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7009-LHE	304	135	52	10	1	20
G-7009-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7010-LHE	304	135	52	10	1	20
G-7010-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7011-LHE	304	135	52	10	1	20
G-7011-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7012-LHE	304	135	52	10	1	20
G-7012-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7013-LHE	304	135	52	10	1	20
G-7013-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7014-LHE	304	135	52	10	1	20
G-7014-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7015-LHE	304	135	52	10	1	20
G-7015-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7016-LHE	304	135	52	10	1	20
G-7016-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7020-LHE	304	135	52	10	1	20
G-7020-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7021-LHE	304	135	52	10	1	20
G-7021-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7022-LHE	304	135	52	10	1	20
G-7022-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7023-LHE	304	135	52	10	1	20
G-7023-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7024-LHE	304	135	52	10	1	20
G-7024-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7025-LHE	304	142	52	10	1	20
G-7025-LHC	201	142	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7026-LHE	304	135	52	10	1	20
G-7026-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7028-LHE	304	135	52	10	1	20
G-7028-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7029-LHE	304	135	52	10	1	20
G-7029-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7030-LHE	304	135	52	10	1	20
G-7030-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL RETURN TO DOOR LEVER HANDLE WITH PRIVACY FUNCTION



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7102-LHE	304	135	52	10	1	20
G-7102-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL MITRED LEVER HANDLE WITH PRIVACY FUNCTION



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7103-LHE	304	135	52	10	1	20
G-7103-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL CURVE LEVER HANDLE WITH PRIVACY FUNCTION



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7104-LHE	304	135	52	10	1	20
G-7104-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS PSS

STAINLESS STEEL RADIUS LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7201-LHE	304	135	52	10	1	20
G-7201-LHC	201	135	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Lever Handles

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7202-LHE	304	140	52	10	1	20
G-7202-LHC	201	140	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL LEVER HANDLE



1906
Gr-2



1634-1



240 Hours.



FIRE TESTED
FD-30/60/120/240

TECHNICAL DATA

ITEM CODE	SS GRADE	LENGTH	ROSE DIA	HEIGHT	PCS. IN INNER	PCS. IN OUTER
G-7203-LHE	304	140	52	10	1	20
G-7203-LHC	201	140	52	10	1	20

FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Supplied With All Fixings.

FINISH AVAILABLE : SSS, PSS

Stainless Steel Pull Handles

STAINLESS STEEL HANDLE ON SQUARE PLATE



240 Hours.



FIRE TESTED
FD-30/60/120/240

FEATURES:-

- Material Stainless Steel.
- To suit doors up to 55mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing.
- Grade 201 With Aluminum Spindle Housing.
- Lever on Square Plate.

FINISH AVAILABLE : SS, PSS

STAINLESS STEEL HANDLE ON RECTANGULAR PLATE



240 Hours.



FIRE TESTED
FD-30/60/120/240

FEATURES:-

- Material Stainless Steel.
- To suit doors up to 55mm thick.
- 8mm square spindle included for lever operation.
- Material SS, PHE - Grade 304, PHC- Grade 201.
- Grade 304 with brass spindle housing.
- Grade 201 With Aluminum Spindle Housing.
- Lever on Rectangular Plate.

FINISH AVAILABLE : SS, PSS

Stainless Steel Lever Handles & Escutcheons

STAINLESS STEEL BLIND ESCUTCHEON



TECHNICAL DATA

ITEM CODE	SS GRADE	ROSE DIA	PCS. IN INNER	PCS. IN OUTER
G-71BL-LHE	304	52X5mm	10	100
G-71BL-LHC	201	52X5mm	10	100
G-71BL-LHE	304	52X8mm	10	100
G-71BL-LHC	201	52X8mm	10	100

FINISH AVAILABLE : SATIN, CP, EB

STAINLESS STEEL EUROPROFILE ESCUTCHEON



TECHNICAL DATA

ITEM CODE	SS GRADE	ROSE DIA	PCS. IN INNER	PCS. IN OUTER
G-71CY-LHE	304	52X5mm	10	100
G-71CY-LHC	201	52X5mm	10	100
G-71CY-LHE	304	52X8mm	10	100
G-71CY-LHC	201	52X8mm	10	100

FINISH AVAILABLE : SATIN, CP, EB

STAINLESS STEEL OVAL ESCUTCHEON



TECHNICAL DATA

ITEM CODE	SS GRADE	ROSE DIA	PCS. IN INNER	PCS. IN OUTER
G-71OV-LHE	304	52X5mm	10	100
G-71OV-LHC	201	52X5mm	10	100
G-71OV-LHE	304	52X8mm	10	100
G-71OV-LHC	201	52X8mm	10	100

FINISH AVAILABLE : SATIN, CP, EB

STAINLESS STEEL KEYLOCK ESCUTCHEON



TECHNICAL DATA

ITEM CODE	SS GRADE	ROSE DIA	PCS. IN INNER	PCS. IN OUTER
G-71ST-LHE	304	52X5mm	10	100
G-71ST-LHC	201	52X5mm	10	100
G-71ST-LHE	304	52X8mm	10	100
G-71ST-LHC	201	52X8mm	10	100

FINISH AVAILABLE : SATIN, CP, EB

Brass Lever Handles

VICTORIAN SCROLL RANGE HANDLES (FORGED)



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LATCH	G-6502100-BHNDP	108	40	8	-	7	0.430	1	10
LOCK	G-6505150-BHNDP	149	40	8	57	7	0.420	1	10
BATHROOM	G-6510150-BHNDP	149	40	8	57	7	0.420	1	10
PRIVACY	G-6512100-BHNDP	108	40	8	38	7	0.540	1	10
EURO	G-6511150-BHNDP	149	40	8	47.5	7	0.420	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Brass alloy.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : Polished & Lacquered Brass, Chrome Plated, Satin Nickel Plated

GEORGIAN SCROLL RANGE HANDLES



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LATCH	G-6503100-BHNDP	115	49	10	-	7	0.480	1	10
LOCK	G-6506150-BHNDP	146	49	10	57	7	0.520	1	10
BATHROOM	G-6509150-BHNDP	146	49	10	57	7	0.620	1	10
PRIVACY	G-6507100-BHNDP	115	49	10	38	7	0.570	1	10
EURO	G-6508150-BHNDP	146	49	10	47.5	7	0.520	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Brass alloy.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : Polished & Lacquered Brass, Chrome Plated, Satin Nickel Plated

Brass Lever Handles & Knob

VICTORIAN STRAIGHT RANGE HANDLES

TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LATCH	G-6501100-BHNDP	110	40	8	-	7	0.360	1	10
LOCK	G-6504150-BHNDP	149	40	8	57	7	0.440	1	10
BATHROOM	G-6514150-BHNDP	149	40	8	57	7	0.540	1	10
PRIVACY	G-6515100-BHNDP	110	40	8	38	7	0.450	1	10
EURO	G-6513150-BHNDP	149	40	8	47.5	7	0.440	1	10
OVAL	G-6531150-BHNDP	149	40	8	48.5	7	0.440	1	10



FEATURES:-

- Pair of lever handles on face fixing back plates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Brass alloy.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : Polished & Lacquered Brass, Chrome Plated, Satin Nickel Plated

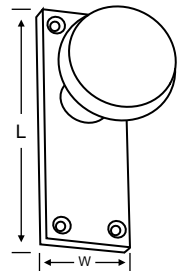
VICTORIAN MORTICE KNOB ON PLATE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6301100-BMIH	108	39	6	0.470	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



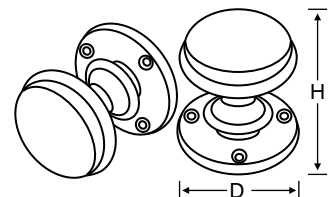
BRASS VICTORIAN MORTICE KNOBS- UNSPRUNG



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6305053-BMIH	60	53	51	6	0.370	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



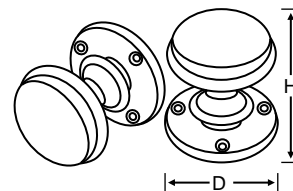
VICTORIAN MORTICE KNOBS- SPRUNG



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6306053-BMIH	60	53	51	6	0.370	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



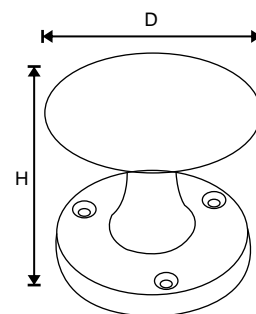
VICTORIAN OVAL KNOBS



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6308060-BMIH	63	58	58x40	6	0.552	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



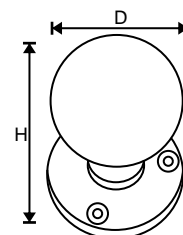
VICTORIAN ROUND KNOBS



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6310057-BMIH	78	53	48	6	0.488	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



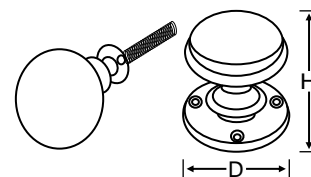
VICTORIAN MORTICE KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6311050-BMIH	72	53	51	6	0.471	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



Brass Knobs

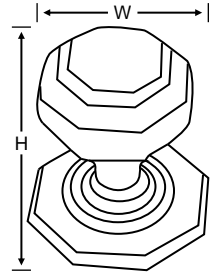
BRASS VICTORIAN CENTRE DOOR KNOB (OCTAGONAL)



TECHNICAL DATA

ITEM CODE	HEIGHT	WIDTH	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-6381076-BMIH	88	82	M10	0.495	2	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



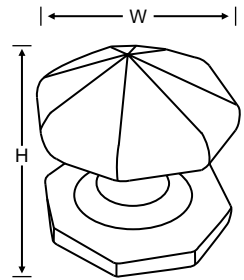
BRASS VICTORIAN CENTRE DOOR KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	WIDTH	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-6382076-BMIH	90	80	M10	0.590	2	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



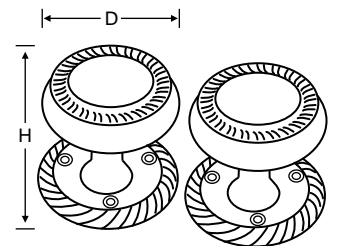
BRASS GEORGIAN MORTICE KNOB SPRUNG



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-6421050-BMIH	65	51	58	6	0.410	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



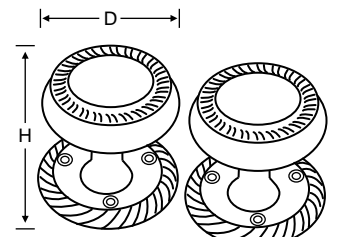
BRASS GEORGIAN MORTICE KNOB UNSPRUNG



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-6422050-BMIH	65	51	58	6	0.410	1	20

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



Brass Knobs & Escutcheons

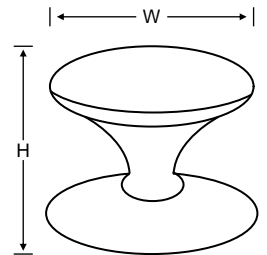
BRASS VICTORIAN CUPBOARD KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6451025-BMIH	21	26	25	M4	0.014	20	400
G-6452032-BMIH	30	31	30	M4	0.022	20	400
G-6453038-BMIH	30	31	36	M4	0.030	20	400
G-6454050-BMIH	36	36	47	M4	0.051	10	200

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



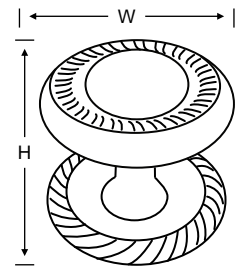
BRASS GEORGIAN CUPBOARD KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6411025-BMIH	25	24	25	M4	0.016	20	400
G-6412032-BMIH	33	30	30	M4	0.025	20	400
G-6413040-BMIH	33	37	37	M4	0.039	20	400
G-6414050-BMIH	43	43	48	M4	0.068	10	200

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



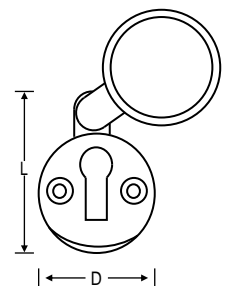
BRASS VICTORIAN COVERED ESCUTCHEON



TECHNICAL DATA

ITEM CODE	LENGTH	DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6102032-BMIH	41	31	6	0.025	50	500

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



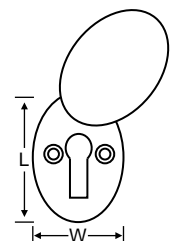
BRASS VICTORIAN ESCUTCHEON OVAL WITH COVER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6103032-BMIH	41	31	6	0.025	50	500

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



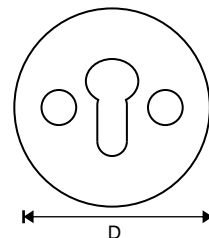
BRASS VICTORIAN OPEN ESCUTCHEON



TECHNICAL DATA

ITEM CODE	DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6104032-BMIH	32	6	0.015	50	500

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



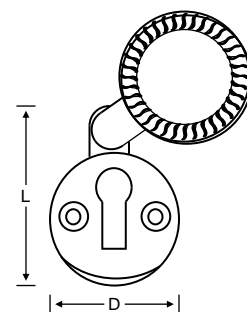
BRASS GEORGIAN COVERED ESCUTCHEON



TECHNICAL DATA

ITEM CODE	LENGTH	DIA	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6101032-BMIH	42	32	3.0	4	0.032	50	500

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



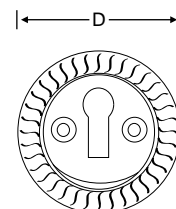
BRASS GEORGIAN OPEN ESCUTCHEON



TECHNICAL DATA

ITEM CODE	DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6100032-BMIH	32	4	0.015	50	500

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



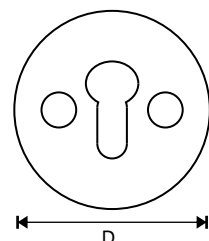
BRASS VICTORIAN FLAT ESCUTCHEON (OPEN)



TECHNICAL DATA

ITEM CODE	DIA	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6105032-BMIH	33	1.0	4	0.006	100	1000

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



Aluminium Lever Handles

STEPHENSON RANGE HANDLES



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/ PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-8002075-AHND	79	42	10	-	7	0.270	1	10
LEVER LOCK	G-8001150-AHND	150	42	10	57	7	0.310	1	10
PRIVACY & BATHROOM	G-8004150-AHND	150	42	10	57	7	0.425	1	10
EURO PROFILE	G-8003150-AHND	150	42	10	47.5	7	0.310	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Aluminium alloy.
- Tested as per EN1906 to Grade 1.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : SAA, PAA

BRUNEL RANGE HANDLES



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/ PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-8022100-AHND	103	40	10	-	7	0.220	1	10
LEVER LOCK	G-8021150-AHND	153	40	10	57	7	0.220	1	10
PRIVACY & BATHROOM	G-8025150-AHND	153	40	10	57	7	0.245	1	10
EURO PROFILE	G-8023150-AHND	153	40	10	47.5	7	0.220	1	10
OVAL PROFILE	G-8024150-AHND	153	40	10	48.5	7	0.220	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Aluminium alloy.
- Tested as per EN1906 to Grade 1.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : SAA, PAA

Aluminium Lever Handles

LOWE RANGE HANDLES



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/ PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-8042100-AHND	100	38	10	-	8	0.160	1	10
LEVER LOCK	G-8041150-AHND	154	38	10	57	8	0.205	1	10
PRIVACY & BATHROOM	G-8044150-AHND	154	38	10	57	8	0.230	1	10
EURO PROFILE	G-8043150-AHND	154	38	10	47.5	8	0.205	1	10
OVAL PROFILE	G-8045150-AHND	154	38	10	48.5	8	0.205	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Aluminium alloy.
- Tested as per EN1906 to Grade 1.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : SAA, PAA

WHITWORTH RANGE HANDLES



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/ PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-8062100-AHND	103	39	10	-	7	0.180	1	10
LEVER LOCK	G-8061150-AHND	153	39	10	57	7	0.180	1	10
PRIVACY & BATHROOM	G-8064150-AHND	153	39	10	57	7	0.205	1	10
EURO PROFILE	G-8063150-AHND	153	39	10	47.5	7	0.180	1	10
OVAL PROFILE	G-8065150-AHND	153	39	10	48.5	7	0.180	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Aluminium alloy.
- Tested as per EN1906 to Grade 1.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : SAA, PAA

THE RUTHERFORD RANGE HANDLES

TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	HEIGHT	CENTRE DISTANCE	SCREW NO.	WT/ PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-8082150-AHND	150	40	10	-	7	0.460	1	10
LEVER LOCK	G-8081150-AHND	150	40	10	57	7	0.460	1	10
PRIVACY & BATHROOM	G-8085150-AHND	150	40	10	57	7	0.485	1	10
EURO PROFILE	G-8083150-AHND	150	40	10	47.5	7	0.460	1	10
OVAL PROFILE	G-8084150-AHND	150	40	10	48.5	7	0.460	1	10



FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Material Aluminium alloy.
- Tested as per EN1906 to Grade 1.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : SAA, PAA

CONCEALED FIX ROUND ROSE LATCH (RUTHERFORD)

TECHNICAL DATA

ITEM CODE	LENGTH	ROSE DIA	HEIGHT	SCREW NO.	WT/ PAIR	SET. IN INNER	SET. IN OUTER
G-8086050-AHND	134	54	10	7	0.330	1	10



FEATURES:-

- Pair of lever handles on roses.
- Sprung, for use with standard duty followers.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- Grade 304 with brass spindle housing, Grade 201 With Aluminum Spindle Housing.
- Tested as per EN1906 to Grade 1.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied With All Fixings.

FINISH AVAILABLE : SAA, PAA

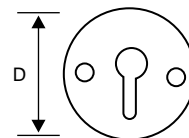
OPEN ESCUTCHEON



TECHNICAL DATA

ITEM CODE	DIAMETER	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-AEOE-324	32	4	0.002	50	500

FINISH AVAILABLE : SAA, PAA



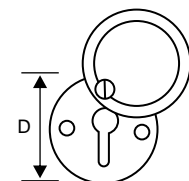
COVERED ESCUTCHEON



TECHNICAL DATA

ITEM CODE	DIAMETER	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-AECE-324	32	4	0.004	50	500

FINISH AVAILABLE : SAA, PAA



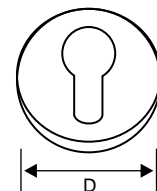
CONCEALED ESCUTCHEON



TECHNICAL DATA

NAME	ITEM CODE	BASE DIAMETER	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
KEYLOCK	G-CE-KL-507	50	7	0.025	20	400
EURO PROFILE	G-CE-EP-507	50	7	0.021	20	400
OVAL PROFILE	G-CE-OP-507	50	7	0.019	20	400

FINISH AVAILABLE : SAA, PAA



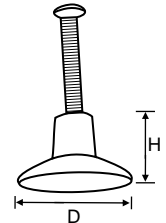
DISHED CUPBOARD KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-AK-DCK-32	19	33	M5	0.011	20	400
G-AK-DCK-40	19	40	M5	0.013	20	400

FINISH AVAILABLE : SAA, PAA



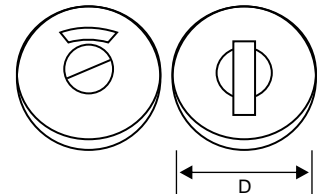
ALUMINIUM BATHROOM INDICATOR



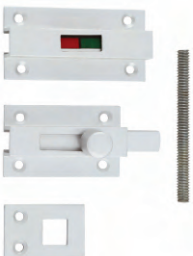
TECHNICAL DATA

ITEM CODE	BASE DIAMETER	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-AK-ABI-50	50	7	0.070	50	250

FINISH AVAILABLE : SAA, PAA



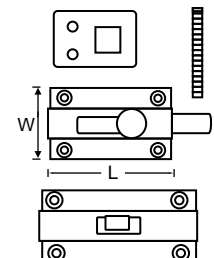
ALUMINIUM INDICATOR BOLT



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-AK-AIB-70	67	33	1.3	4	0.070	10	100

FINISH AVAILABLE : SAA, PAA
Size Available : GA1432



Black Antique Lever Handles

LUDLOW RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9506150-CHND	155	54	-	7	0.820	1	10
LEVER LOCK	G-9503150-CHND	155	54	57	7	0.800	1	10
BATHROOM	G-9501150-CHND	155	54	57	7	0.980	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

ALSO AVAILABLE : (G0505) 4" L/LATCH & (G0503A) LEVER LOCK (EURO PROFILE)

RAGLAN RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9470163-CHND	165	52	-	7	1.000	1	10
LEVER LOCK	G-9460163-CHND	165	52	57	7	0.980	1	10
BATHROOM	G-9480163-CHND	165	52	57	7	1.070	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

Black Antique Lever Handles

LINCOLN RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9516150-CHND	155	54	-	7	0.720	1	10
LEVER LOCK	G-9518150-CHND	155	54	57	7	0.720	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

DURHAM RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9510150-CHND	155	37	-	7	0.680	1	10
LEVER LOCK	G-9500150-CHND	155	37	57	7	0.680	1	10
BATHROOM	G-9520150-CHND	155	37	57	7	0.770	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

Black Antique Lever Handles

CORFE RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9260082-CHND	91	51	-	7	0.550	1	10
L/LEVER LOCK	G-9250128-CHND	130	50	-	7	0.690	1	10
LEVER LOCK	G-9240128-CHND	130	50	57	7	0.690	1	10
L/BATHROOM	G-9270128-CHND	130	50	57	7	0.780	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

BELVOIR RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9507200-CHND	195	55	-	7	0.880	1	10
LEVER LOCK	G-9504200-CHND	195	55	57	7	0.880	1	10
BATHROOM	G-9502200-CHND	195	55	57	7	0.970	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

Black Antique Lever Handles

DOVER (FLEUR - DE - LYS) RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9300A200-CHND	203	54	-	8	0.860	1	10
LEVER LOCK	G-9280200-CHND	203	54	57	8	0.860	1	10
BATHROOM	G-90310200-CHND	203	54	57	8	0.950	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

CONWAY (GOTHIC DESIGN) RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LOCK	G-9508175-CHND	177	58	57	6	0.900	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

Black Antique Lever Handles

WARWICK RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9510A150-CHND	151	41	-	8	0.760	1	10
LEVER LOCK	G-9500A150-CHND	151	41	57	8	0.750	1	10
BATHROOM	G-9520A150-CHND	151	41	57	8	0.835	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

CANTERBURY RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9541150-CHND	151	40	-	8	0.980	1	10
LEVER LOCK	G-9540150-CHND	151	40	57	8	0.980	1	10
BATHROOM	G-9542150-CHND	151	40	57	8	1.070	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

Black Antique Lever Handles

GEORGIAN RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9235135-CHND	116	52	-	8	0.850	1	10
LEVER LOCK	G-9230152-CHND	155	52	57	8	0.900	1	10
BATHROOM	G-9236152-CHND	155	52	57	8	0.980	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

TURNBERRY RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER LATCH	G-9570170-CHND	167	49	-	7	0.760	1	10
LEVER LOCK	G-9571170-CHND	167	49	57	7	0.780	1	10
BATHROOM	G-9572170-CHND	167	49	57	7	0.773	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

FINISH AVAILABLE : EXB, DUROSIL

Black Antique Lever Handles & Knobs

BEAUMARIS RANGE



TECHNICAL DATA

NAME	ITEM CODE	LENGTH	WIDTH	CENTRE DISTANCE	SCREW NO.	WT/PAIR	SET. IN INNER	SET. IN OUTER
LEVER EURO LOCK	G-9550CXXX-CHND	237	42	85	10	1.000	1	10
LEVER OVAL LOCK	G-9550KXXX-CHND	237	42	74	10	1.000	1	10

FEATURES:-

- Pair of lever handles on face fixing backplates.
- Sprung, for use with standard duty latches.
- To suit doors up to 44mm thick.
- 8mm square spindle included for lever operation.
- 5mm spindle included with bathroom versions only.
- Tested as per EN1906 to Grade 2.
- 100 hours salt spray tested as per ASTM B117:2016.
- Supplied with fixings.

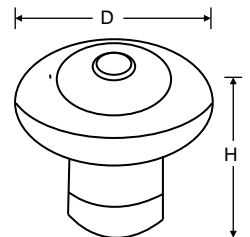
FINISH AVAILABLE : EXB, DUROSIL

DOOR KNOB



TECHNICAL DATA

ITEM CODE	KNOB DIA	HEIGHT	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9300020-CMIH	20	21	M4	0.024	25	500
G-9301025-CMIH	25	26	M4	0.039	25	400
G-9302035-CMIH	32	28	M4	0.066	20	400
G-9303040-CMIH	40	40	M4	0.113	20	400



FINISH AVAILABLE : EXB, DUROSIL
SIZE AVAILABLE IN 20MM (G0300), 35MM (G0302)

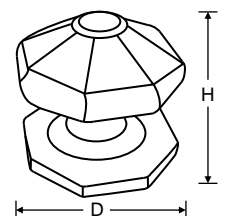
CENTRE DOOR KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9304060-CMIH	52	66	64	M10	0.413	2	20

FINISH AVAILABLE : EXB, DUROSIL



Black Antique Knobs

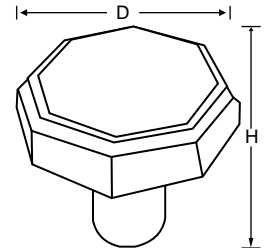
OCTAGONAL CABINET KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	KNOB DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9495034-CMIH	37	38	6	0.093	10	160

FINISH AVAILABLE : EXB, DUROSIL



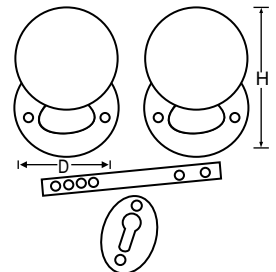
BALL RIM KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-9311060-CMIH	70	61	44	7	0.990	1	20

FINISH AVAILABLE : EXB, DUROSIL



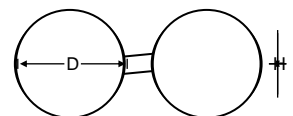
BALL MORTICE KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-9311A075-CMIH	75	61	44	7	0.926	1	20

FINISH AVAILABLE : EXB, HSG



Black Antique Knobs

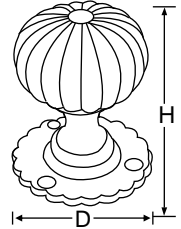
CAST IRON KNOB SET



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-9307XXX-CMIH	80	62	56	7	0.685	1	20

FINISH AVAILABLE : EXB, HSG, SPARKLY



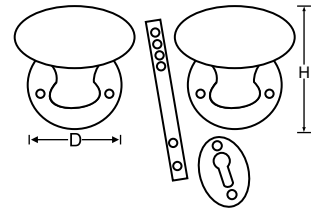
OVAL RIM KNOB



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-9312070-CMIH	70	60	65X41	7	1.040	1	20

FINISH AVAILABLE : EXB, DUROSIL



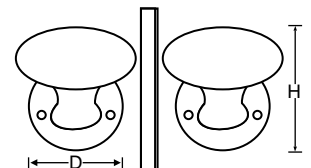
OVAL MORTICE KNOB SET



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
G-9317063-CMIH	61	60	62X37	8	0.808	1	20

FINISH AVAILABLE : EXB, DUROSIL



Black Antique Knobs & Escutcheons

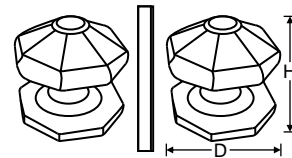
OCTAGONAL MORTICE KNOB SET



TECHNICAL DATA

ITEM CODE	HEIGHT	BASE DIA	KNOB DIA	WT/SET	SET. IN INNER	SET. IN OUTER
G-9351050-CMIH	53	66	64	0.829	1	20

FINISH AVAILABLE : EXB, DUROSIL



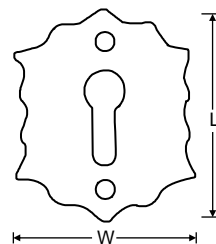
OPEN ESCUTCHEON



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9330044-CMIH	42	37	6	0.026	50	500

FINISH AVAILABLE : EXB, DUROSIL



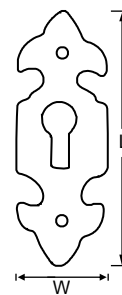
ORNATE ESCUTCHEON OPEN



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9203044-CMIH	79	27	6	0.034	50	500

FINISH AVAILABLE : EXB, DUROSIL



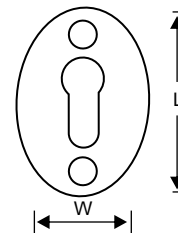
OVAL ESCUTCHEON OPEN



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9204050-CMIH	44	29	7	0.022	50	500

FINISH AVAILABLE : EXB, DUROSIL



Black Antique Escutcheons & Indicators

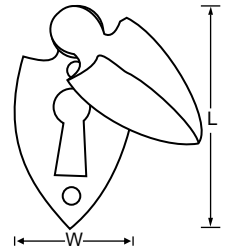
COVERED SHIELD ESCUTCHEON



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9205056-CMIH	58	30	6	0.044	20	400

FINISH AVAILABLE : EXB, DUROSIL



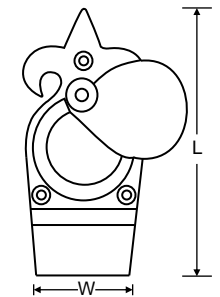
CYLINDER PULL AND COVER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9200120-CMIH	120	55	6	0.235	10	80

FINISH AVAILABLE : EXB, DUROSIL



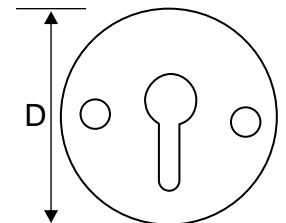
ROUND ESCUTCHEON OPEN



TECHNICAL DATA

ITEM CODE	DIAMETER	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9207050-CMIH	44	6	0.028	50	500

FINISH AVAILABLE : EXB, DUROSIL



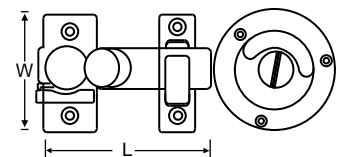
BLACK ANTIQUE INDICATOR BOLT



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9405XXX-CMIH	83	63	8	0.392	10	50

FINISH AVAILABLE : EXB, EXW, DUROSIL





Pull Handles

Stainless Steel Pull Handles

STAINLESS STEEL RETURN TO DOOR TYPE PULL HANDLE BOLT FIX



FEATURES:-

- Material Stainless Steel.
- Single Pull Handle.
- Bolt through fixing.
- To suit doors up to 55mm thick.
- Grade 316 with brass bolt housing, Grade 201 With Aluminum Bolt Housing.

FINISH AVAILABLE : SS, PSS

TECHNICAL DATA

ITEM CODE	GRADE	LENGTH	DIA
G-719-150PH-SS	316	150	19
G-719-225PH-SS	316	225	19
G-719-300PH-SS	316	300	19
G-719-425PH-SS	316	425	19
G-719-600PH-SS	316	600	19
G-719-150PHE-S	304	150	19
G-719-225PHE-S	304	225	19
G-719-300PHE-S	304	300	19
G-719-425PHE-S	304	425	19
G-719-600PHE-S	304	600	19
G-719-150PHC-S	201	150	19
G-719-225PHC-S	201	225	19
G-719-300PHC-S	201	300	19
G-719-425PHC-S	201	425	19
G-719-600PHC-S	201	600	19

STAINLESS STEEL RETURN TO DOOR TYPE PULL HANDLE BOLT FIX



FEATURES:-

- Material Stainless Steel.
- Single Pull Handle.
- Bolt through fixing.
- To suit doors up to 55mm thick.
- Grade 316 with brass bolt housing, Grade 201 With Aluminum Bolt Housing.

FINISH AVAILABLE : SS, PSS

TECHNICAL DATA

ITEM CODE	GRADE	LENGTH	DIA
G-722-150PH-SS	316	150	22
G-722-225PH-SS	316	225	22
G-722-300PH-SS	316	300	22
G-722-425PH-SS	316	425	22
G-722-600PH-SS	316	600	22
G-722-150PHE-S	304	150	22
G-722-225PHE-S	304	225	22
G-722-300PHE-S	304	300	22
G-722-425PHE-S	304	425	22
G-722-600PHE-S	304	600	22
G-722-150PHC-S	201	150	22
G-722-225PHC-S	201	225	22
G-722-300PHC-S	201	300	22
G-722-425PHC-S	201	425	22
G-722-600PHC-S	201	600	22

Stainless Steel Pull Handles

STAINLESS STEEL GUARDSMAN PULL HANDLES BOLT FIX



FEATURES:-

- Material Stainless Steel.
- Single Pull Handle.
- Bolt through fixing.
- To suit doors up to 55mm thick.
- Grade 304 with brass bolt housing, Grade 201 With Aluminum Bolt Housing.

FINISH AVAILABLE : SS, PSS

TECHNICAL DATA

ITEM CODE	LENGTH	DIA
G-7001-FHC	4"	19
G-7002-FHC	6"	19
G-7003-FHC	8"	19
G-7004-FHC	10"	19
G-7005-FHC	12"	19
G-7006-FHC	14"	19
G-7007-FHC	16"	19
G-7008-FHC	18"	19
G-7009-FHC	24"	19

STAINLESS STEEL PULL HANDLE ON PLATE



G-OP03

FEATURES:-

- Material Stainless Steel.
- Single pull handle on Plate 300x75x3mm.
- Bolt through fixing.
- To suit doors up to 55mm Thick.
- Available in Gr.304, Gr.316.
- Also Available with on Rose and on Plate.
- Grade 316 with brass bolt housing, Grade 201 With Aluminum Bolt Housing.

FINISH AVAILABLE : SSS, PSS

STAINLESS STEEL PULL HANDLE ON ROSE



PHE22003

FEATURES:-

- Material Stainless Steel.
- Single Pull Handle.
- Bolt through fixing.
- To suit doors up to 55mm thick.
- Grade 316 with brass bolt housing, Grade 201 With Aluminum Bolt Housing.
- All sizes available as PHS-19/22103, PHE-19/22103 & PHC-19/22103.

FINISH AVAILABLE : SS, PSS

TECHNICAL DATA

ITEM CODE	DIA
G-719203-PHE	19
G-722203-PHE	22

Mild Steel Pull Handles

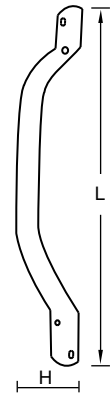
GFESB18 : FLAT END STEEL GRAB RAIL



TECHNICAL DATA

ITEM CODE	LENGTH	HEIGHT	DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-718450-MGRBF	456	94	25	8	0.367	50	50
G-724600-MGRBF	609	94	25	8	0.478	40	40
G-728700-MGRBF	712	94	25	8	0.580	30	30

FINISH AVAILABLE : EXW, EXB



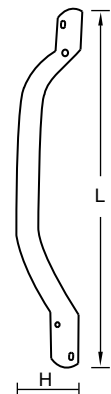
OFFSET FLAT END STEEL GRAB RAIL



TECHNICAL DATA

ITEM CODE	LENGTH	HEIGHT	DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-718450-MGRBF	457	94	25	8	0.367	50	50
G-724600-MGRBF	609	94	25	8	0.478	40	40
G-728700-MGRBF	712	94	25	8	0.580	30	30

FINISH AVAILABLE : EXB, EXW



GFESB18C : STEEL GRAB RAIL WITH CONCEALED ROSES



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	HEIGHT	DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-718450-MGRBFC	450	89	115	35	10	0.888	10	10

FINISH AVAILABLE : EXB, EXW



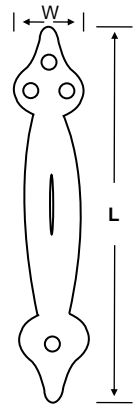
1509 : STEEL ORNAMENTAL GATE PULLS



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-91509250-MHND	262	80	3.0	6	0.184	10	10

FINISH AVAILABLE : ZP, EXB



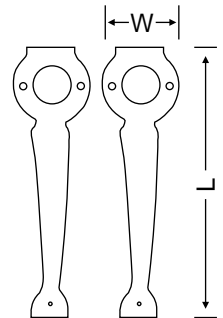
GB 1075 : BRASS RIM LOCK ESE HANDLE 8"



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	HIGHT	WIDTH	THICKNESS	PIPE IN. DIA	PIPE OUT DIA	WT/ PCS	PCS IN INNER	PCS IN OUTER
G-61075200-BHND	8"	198.5	42.5	53.5	4	26.6	53.5	0.215	5	50

FINISH AVAILABLE : POLISHED & LACQUERED BRASS, CP, SNP, EXB
COMPATIBLE WITH LONG THROW LOCK



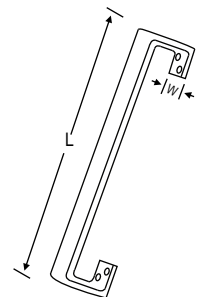
VICTORIAN OVAL PULL HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-61029115-BHND	115	16	6	0.219	5	60
G-61031255-BHND	232	25	6	0.561	5	30

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP
ALSO AVAILABLE : GB1032 (12")



Brass Pull Handles

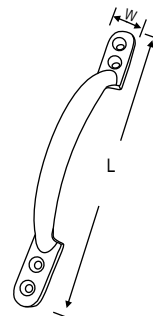
VICTORIAN SASH PULL



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-61051100-BHND	100	13	6	0.030	20	200
G-61052125-BHND	122	14	6	0.054	20	200
G-61053150-BHND	152	15	6	0.079	20	200

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



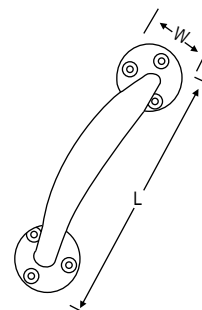
VICTORIAN BOW HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-60331150-BHND	145	32	6	0.118	10	120

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



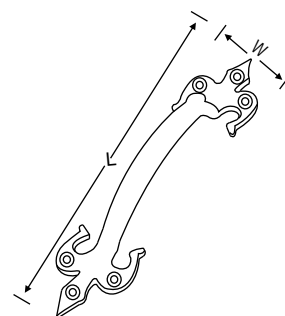
VICTORIAN FLEUR-DE-LYS PULL



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6061100-BHND	102	25	6	0.027	20	500
G-6062175-BHND	180	28	6	0.069	20	200

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



Brass & Aluminium Pull Handles

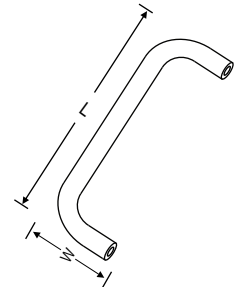
D HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	DIA	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-6135-BHND	112	36	8.7	M5	0.074	10	200

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



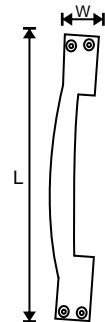
VICTORIAN SQUARE PLATE PULL HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-66031-BHND	150	20	6	0.105	5	60
G-66032-BHND	230	28	6	0.269	5	60
G-66033-BHND	305	30	6	0.471	5	40

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



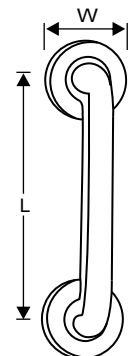
ROUND BAR PULL HANDLE - CONCEALED FIX



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	HANDLE DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-81311-AHND	150	50	19	6	0.224	5	50
G-81312-AHND	225	50	19	6	0.276	5	50
G-81313-AHND	304	50	19	6	0.331	5	50
G-81314-AHND	450	50	19	6	0.448	2	30

FINISH AVAILABLE : SAA, PAA



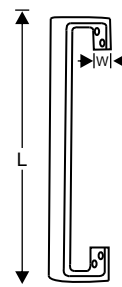
OVAL GRIP PULL HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-81321-AHND	231	25	10	0.202	10	30
G-81322-AHND	305	25	10	0.310	5	50

FINISH AVAILABLE : SAA, PAA



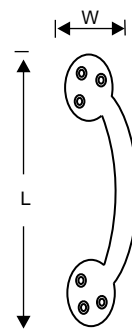
BOW HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	BASE DIAMETER	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-81341-AHND	158	38	6	0.050	10	100

FINISH AVAILABLE : SAA, PAA



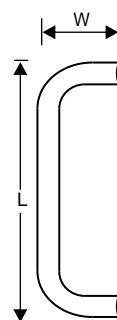
"D" HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	DIAMETER	BOLT	WT/SET	SET. IN INNER	SET. IN OUTER
G-81351-AHND	110	36	9.5	M5	0.032	10	300
G-81352-AHND	162	36	9.5	M5	0.044	10	300

FINISH AVAILABLE : SAA, PAA



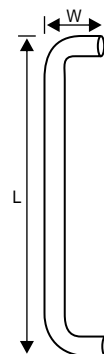
ROUND BAR PULL HANDLE - BOLT THROUGH FIXING



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	HANDLE DIA	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-8151-AHND	152	60	19	M8	0.163	5	50
G-8152-AHND	225	60	19	M8	0.222	5	50
G-8153-AHND	300	60	19	M8	0.280	5	50

FINISH AVAILABLE : SAA, PAA



Black Antique Pull Handles

CRANKED HEAVY PULL HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-90184270-CHND	250	38	8	0.598	5	30

FINISH AVAILABLE : EXB, DUROSIL



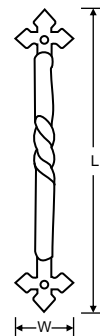
SLIM LINE GOTHIC HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-90190259-CHND	262	50	8	0.287	5	60

FINISH AVAILABLE : EXB, DUROSIL



HOT BED HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9111-CHND	125	15	7	0.040	20	200
G-9112-CHND	155	15	7	0.066	20	200
G-9113-CHND	185	18	7	0.100	20	200
G-9114-CHND	200	18	7	0.125	10	200

FINISH AVAILABLE : EXB, DUROSIL



Black Antique Pull Handles

HOT BED HANDLE (LIGHT)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9124-CHND	107	14	7	0.044	20	400
G-9125-CHND	155	14	7	0.052	20	300

FINISH AVAILABLE : EXB, DUROSIL



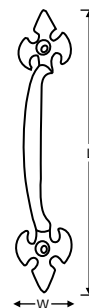
FLEUR - DE - LYS PULL HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9017-CHND	160	31	6	0.048	20	200

FINISH AVAILABLE : EXB, DUROSIL



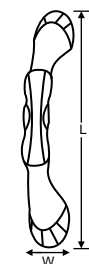
DRAWER PULL



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-90189X-CHND	105	18	8	0.062	20	200

FINISH AVAILABLE : EXB, DUROSIL



Black Antique Pull Handles

PULL HANDLE ON BACK PLATE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-90186-CHND	390	55	8	1.056	2	16

FINISH AVAILABLE : EXB, DUROSIL



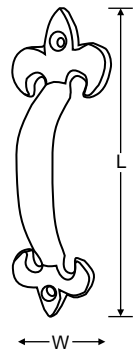
FLEUR -DE- LYS PULL HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-90187-CHND	165	54	8	0.200	10	100

FINISH AVAILABLE : EXB, EXW, DUROSIL



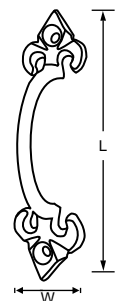
FLEUR -DE- LYS DOOR HANDLE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-91101-CHND	102	27	7	0.042	10	200
G-91102-CHND	120	28	7	0.054	10	200
G-91103-CHND	180	57	8	0.178	10	100

FINISH AVAILABLE : EXB, EXW, DUROSIL



Mild Steel Pull Handles

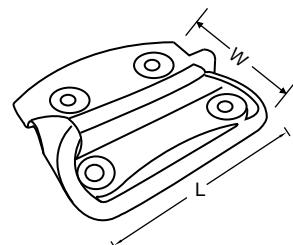
246 : CHEST HANDLE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-9024-MHND	4"	100	88	1.5	6	0.170	5	50

FINISH AVAILABLE : EXB, TEXTURE BLK, EXW, ZP, DUROSIL, EVER BLACK, HSG



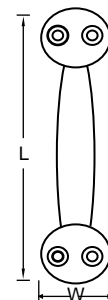
258 : TUBULAR HANDLE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-90251-MHND	6"	150	38	1.0	7	0.042	20	200
G-90252-MHND	7"	175	38	1.0	7	0.058	20	200

FINISH AVAILABLE : EXB, TEXTURE BLK, EXW, ZP, DUROSIL, EVER BLACK, HSG



258H : HEAVY PULL HANDLE



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	THICKNESS	SCREW NO.	WT/PCS	PRS. IN INNER	PRS. IN OUTER
G-90261-MHND	6"	165	2.5	7	0.080	20	300
G-90262-MHND	7"	175	2.5	8	0.140	10	150

FINISH AVAILABLE : EXB, TEXTURE BLK, EXW, ZP, DUROSIL, EVER BLACK, HSG



EXPORT HARDWARE

Quality the World Trusts



Casement Stays

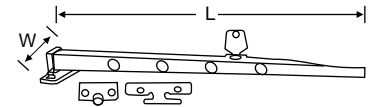
GZC2021 : ZINC DIE CAST LOCKING CASEMENT STAY



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-011-ZMIH	260	40	7	0.200	5	60

FINISH AVAILABLE : ELECTROBRASS, EPOXY SILVER, EXW, EXBR,
SATIN NICKEL, CHROME PLATED



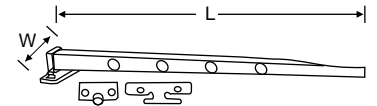
GZC2022 : ZINC DIE CAST CASEMENT STAY TRADITIONAL PATTERN



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-012-ZMIH	260	40	7	0.170	5	60

FINISH AVAILABLE : ELECTROBRASS, EPOXY SILVER, EXW, EXBR,
SATIN NICKEL, CHROME PLATED



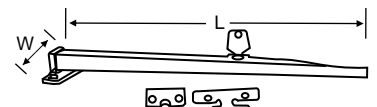
GZC2025 : ZINC DIE CAST LOCKING CASEMENT STAY (MODERN)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-013-ZMIH	260	40	7	0.205	5	60

FINISH AVAILABLE : ELECTROBRASS, EPOXY SILVER, EXW, EXBR,
SATIN NICKEL, CHROME PLATED



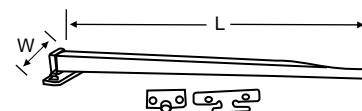
Casement Stay

GZC2020 : ZINC DIE CAST CASEMENT STAY (MODERN)

TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-014-ZMIH	260	40	7	0.166	5	60

FINISH AVAILABLE : ELECTROBRASS, EPOXY SILVER, EXW, EXBR,
SATIN NICKEL, CHROME PLATED

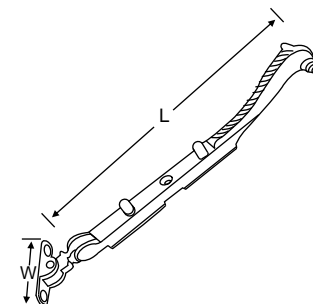


BRASS GEORGIAN CASEMENT STAY

TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-6106-BMIH	250	45	6	0.238	5	60

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP
ALSO AVAILABLE : GB1066 (8"), GB1070 (12")

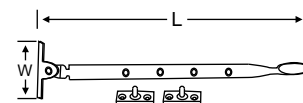


BRASS VICTORIAN CASEMENT STAY

TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-61002-BMIH	227	43	6	0.142	10	100
W-61003-BMIH	273	43	6	0.162	10	100
W-61004-BMIH	320	43	6	0.183	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP
ALSO AVAILABLE : GB1014 (10"), GB1016 (12") HEAVY DUTY



Casement Stay

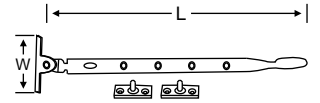
BRASS HEAVY CASEMENT STAY



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-1026-BMIH	315	40	6	0.260	5	50

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



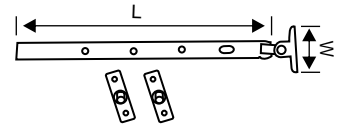
ALUMINIUM CASEMENT STAY



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-8150-AMIH	200	42	6	0.036	25	400
W-8151-AMIH	250	42	6	0.054	25	250
W-8152-AMIH	300	42	6	0.058	25	250

FINISH AVAILABLE : SAA, PAA



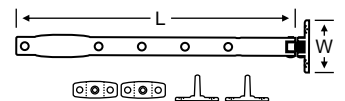
478A : STEEL CASEMENT STAY (WITH 1 FLAT CENTRE & 1 FLAT OFFSET PIN)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-987A1-MIRN	8"	200	16	1.0	7	0.092	10	200
W-987A2-MIRN	10"	250	16	1.0	7	0.120	10	200
W-987A3-MIRN	12"	300	16	1.0	7	0.128	10	200

FINISH AVAILABLE : EXB, EXBR, EXW, BZP, DUROSIL, HSG



Casement Stay

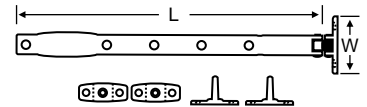
478B : STEEL CASEMENT STAY (WITH 9° CENTRE & 9° OFFSET PIN) (EJMA)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-9B250-MIRN	10"	250	16	1.0	8	0.120	10	200
W-9B300-MIRN	12"	300	16	1.0	8	0.128	10	200

FINISH AVAILABLE : EXB, EXBR, EXW, BZP, DUROSIL, HSG



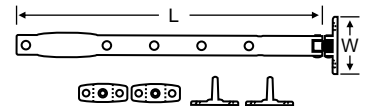
478C : STEEL CASEMENT STAY (WITH 2 NOS. 5/16" PINS)



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-9C250-MIRN	10"	250	16	1.0	8	0.120	10	200
W-9C300-MIRN	12"	300	16	1.0	8	0.132	10	200

FINISH AVAILABLE : EXB, EXBR, EXW, BZP, DUROSIL, HSG



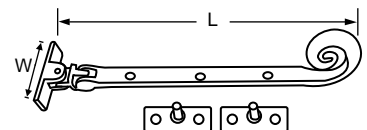
BLACK ANTIQUE CURLY TAIL CASEMENT STAY



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-9040-CIRN	230	52	8	0.335	5	50
W-9041-CIRN	290	52	8	0.408	5	40

FINISH AVAILABLE : EXB, DUROSIL



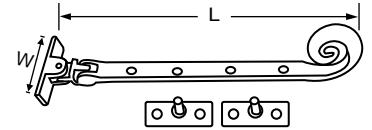
Casement Stay

BLACK ANTIQUE CASEMENT STAY CURLY



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-91200-CMIH	200	52	8	0.336	5	50
W-91250-CMIH	250	52	8	0.370	5	50
W-91300-CMIH	300	52	8	0.405	5	50



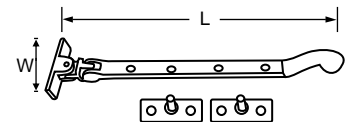
FINISH AVAILABLE : EXB, DUROSIL

BLACK ANTIQUE CASEMENT STAY SOLID (HEAVY)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-92250-CIRN	250	52	8	0.368	5	50
W-92300-CIRN	300	52	8	0.420	5	50



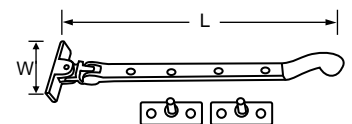
FINISH AVAILABLE : EXB, DUROSIL

BLACK ANTIQUE CASEMENT STAY SOLID (LIGHT)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-9550-CMIH	230	51	8	0.319	5	50
W-9551-CMIH	275	51	8	0.360	5	50



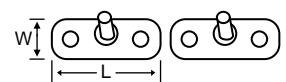
FINISH AVAILABLE : EXB, DUROSIL

SPARES : ZINC DIE CAST PINS FOR CASEMENT STAY (OFFSET & CENTRE)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	PIN DIA.	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
OFFSET PIN	40	15	5.2	6	0.011	50	500
CENTRE PIN	40	15	5.2	6	0.011	50	500



FINISH AVAILABLE : EXB, EXBR, EXW, ZP, DUROSIL, EVER BLACK, HSG

EXPORT HARDWARE

Quality the World Trusts



Window Fasteners

www.gleamhardware.co.uk

Window Fasteners

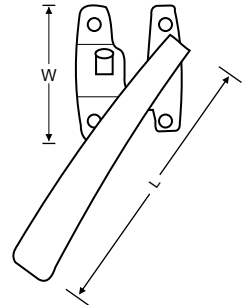
GZC2001 : ZINC DIE CAST CASEMENT FASTENER (WEDGE)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-51X-ZMIH	102	47	7	0.067	10	100

FINISH AVAILABLE : ELECTROBRASS, CHROME, EXW



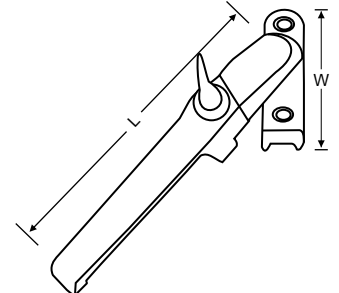
GZC2031 : ZINC DIE CAST LOCKING CASEMENT FASTENER



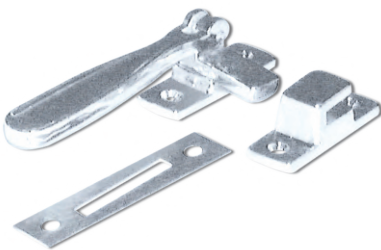
TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-52X-ZMIH	126	62	7	0.155	10	100

FINISH AVAILABLE : ELECTROBRASS, EPOXY SILVER, EXW, EXBR,
SATIN NICKEL, CHROME PLATED



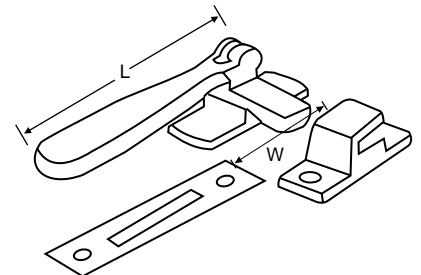
GZC2005 : ZINC DIE CAST WINDOW FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-53X-ZMIH	62	45	7	0.065	20	200

FINISH AVAILABLE : ELECTROBRASS, CHROME



Window Fasteners

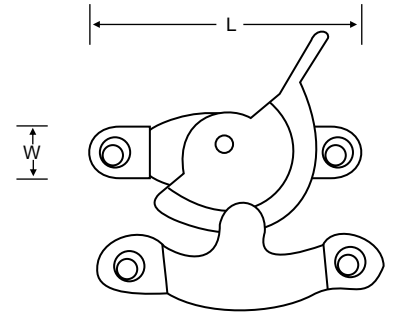
GZC3035 : ZINC DIE CAST FITCH FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-5303-ZMIH	65	6	0.059	20	200

FINISH AVAILABLE : ELECTROBRASS, BZP



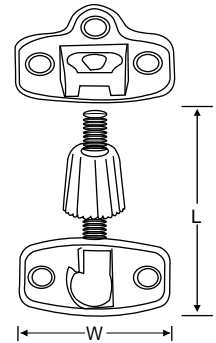
GZC2071 : ZINC DIE CAST SASH FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-5304-ZMIH	62	45	7	0.065	20	200

FINISH AVAILABLE : ELECTROBRASS, BZP, CHROME



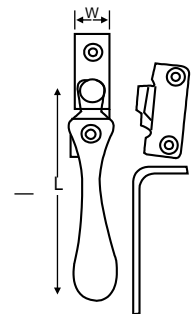
BRASS VICTORIAN CASEMENT FASTENER LOCKING



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-6201-BMIH	116	19	6	0.150	10	120

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



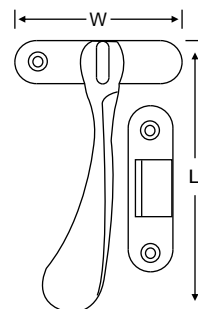
BRASS VICTORIAN HEAVY CASEMENT FASTENER WEDGE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-610X-BMIH	106	63	6	0.198	10	80

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



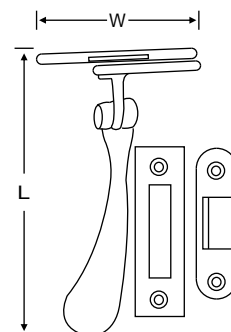
BRASS VICTORIAN CASEMENT FASTENER HOOK & MORTICE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-620X-BMIH	102	53	6	0.149	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



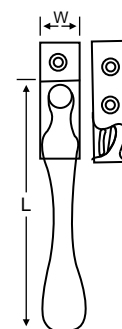
BRASS VICTORIAN CASEMENT FASTENER WEDGE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-630X-BMIH	116	19	6	0.142	10	120

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



Window Fasteners

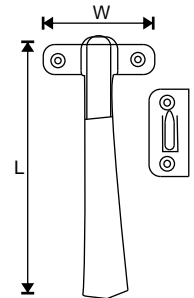
BRASS NIGHT VENT FASTENER WEDGE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-64X-BMIH	110	50	6	0.110	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



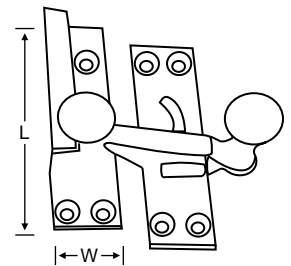
BRASS VICTORIAN QUADRANT SASH FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-65X-BMIH	66	18	6	0.132	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



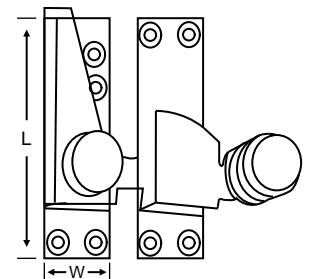
BRASS VICTORIAN BEEHIVE SASH FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-66X-BMIH	69	20	6	0.144	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



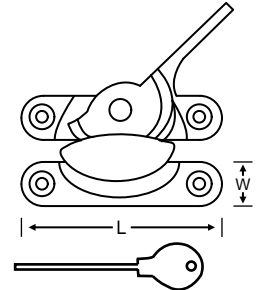
BRASS FITCH FASTENER C/W KEEP (LOCKING)



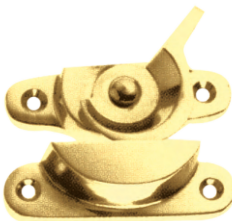
TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-631X-BMIH	62	15	7	0.090	10	160

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SP



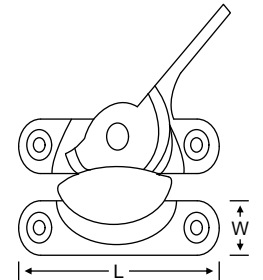
BRASS VICTORIAN FITCH FASTENER



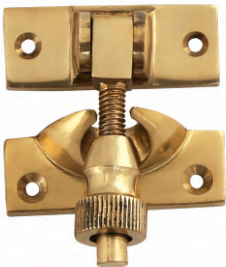
TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-632X-BMIH	62	15	7	0.090	10	160

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



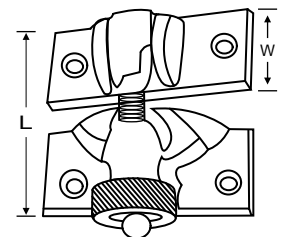
BRASS VICTORIAN BRIGHTON FASTENER SPRUNG



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-633X-BMIH	38	23	6	0.155	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



Window Fasteners

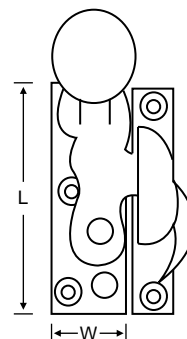
BRASS BALL & CLAW TYPE C/W KEEP (NON LOCKING)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-66X-BMIH	64	19	6	0.124	10	120

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



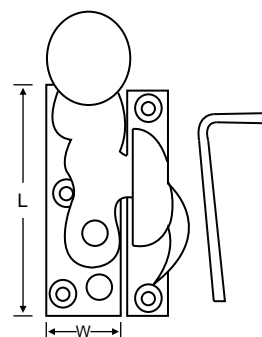
BRASS BALL & CLAW TYPE C/W KEEP (LOCKING)



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-67X-BMIH	64	19	6	0.133	10	120

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



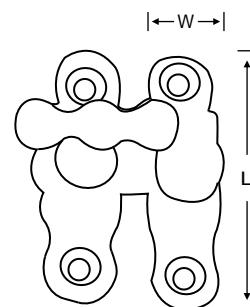
BRASS SHOWCASE FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-68XBMIH	40	11	6	0.035	20	500

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



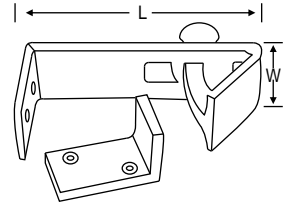
BRASS COUNTER FLAP CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-690X-BMIH	86	23	3.5	7	0.171	10	100

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



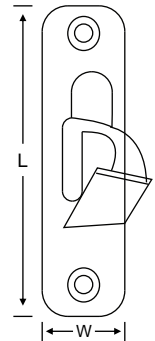
BRASS WEEKES CATCH



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-691X-BMIH	70	17	5.0	6	0.060	20	250

FINISH AVAILABLE : POLISHED & LACQUERED BRASS/CP/SNP



BRASS GEORGIAN CASEMENT FASTENER H/M



GB1072

BRASS GEORGIAN CASEMENT FASTENER WEDGE



GB1074

Window Fasteners

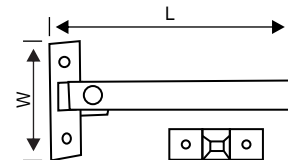
ALUMINIUM CASEMENT FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-81X-AMIH	100	54	6	0.043	10	250

FINISH AVAILABLE : SAA, PAA



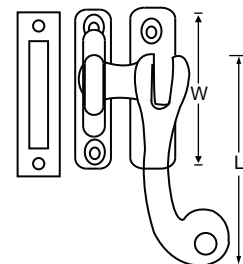
BLACK ANTIQUE SOLID CASEMENT FASTENER, HOOK & MORTICE PLATE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
W-990X-CIRN	93	59	7	0.308	5	60

FINISH AVAILABLE : EXB, DUROSIL



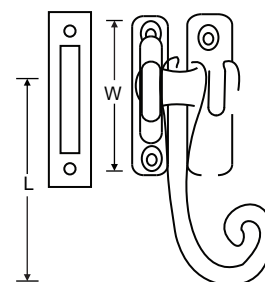
BLACK ANTIQUE CURLY TAIL CASEMENT FASTENER, HOOK & MORTICE PLATE



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/SET	SET. IN INNER	SET. IN OUTER
W-991X-CMIH	95	62	8	0.216	5	80

FINISH AVAILABLE : EXB, DUROSIL



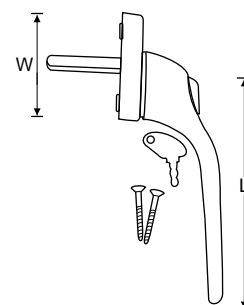
GPV011 : UPVC LOCKING WINDOW FASTENER



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
W-101X-HMIHPV	139	62	8	0.206	5	60

FINISH AVAILABLE : ELECTRO BRASS PLATED, EPOXY WHITE, SATIN NICKEL



EXPORT HARDWARE

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Cylinders

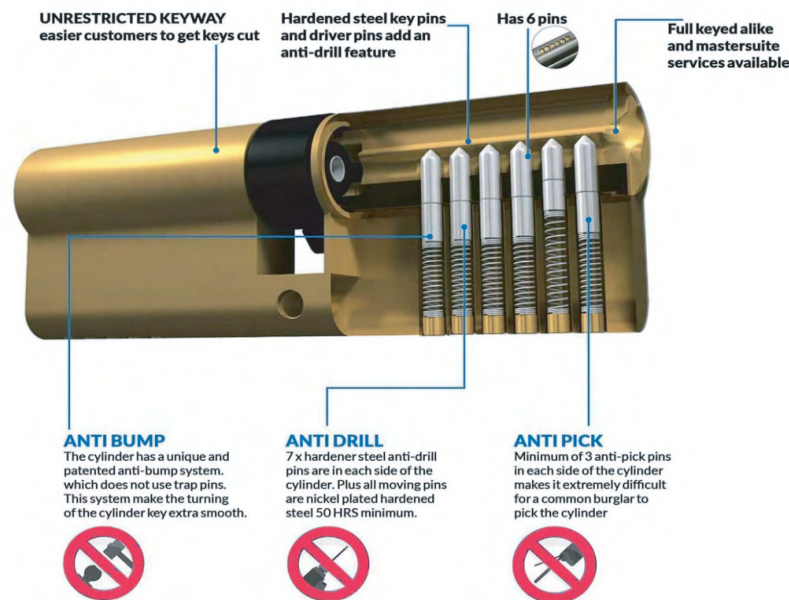
INTRODUCTION : CYLINDERS



GLEAM offers a variety of cylinders to meet the demands of every application. Cylinders are available in different variations.

WORKING OF A CYLINDER

A cylinder operates on a row of lateral pins as shown in the diagram below. When the right key is inserted into the key-way, it will lift all the pins to the correct height so that the plug can rotate and the lock can be opened.



- GLEAM cylinders operate on a row of five or six lateral pins.
- GLEAM cylinders are supplied 5 pin as standard, or six pin on complex master-keyed systems, security cylinders and special orders.
- A standard GLEAM 5 pin cylinder has over 2,500 key combinations which is ideal for most domestic and commercial applications. When a higher level of security is required, a six pin cylinder, which has over 18,000 key combinations should be specified.

KEY CONTROL SYSTEMS

GLEAM cylinders can be supplied individually keyed, keyed alike, key to pass, construction keyed or master-keyed.

KEYS

GLEAM cylinders are supplied with 3 keys as standard.

FINISHES

GLEAM cylinders are available in the following finishes: Satin Chrome (SC), Polished Chrome (PC), Polished Brass (PB), Satin Brass (SB) and Antique Brass (AB).

GUARANTEE

All GLEAM traditional cylinders are supplied with a 10-year guarantee.

SELECTING THE CORRECT CYLINDER LENGTH

Specifying the correct cylinder length is important not only for aesthetic appearance, but also security. It is essential to ensure that the cylinder is as flush with the surrounding hardware as possible to reduce the opportunity for the cylinder to be removed. A flush fitted cylinder will also reduce movement over time and increase the longevity of the product.

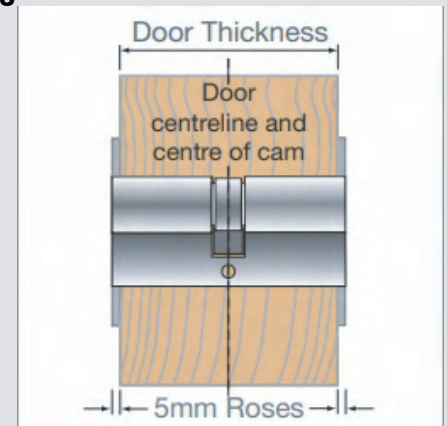
When choosing a cylinder length there are three factors to consider:

- *Door thickness
- *Hardware thickness
- *Lock position

In most applications, the mortice lock will be fitted on the door centre-line. Therefore, a standard equal length cylinder can be used. However, if the lock is fitted off centre, then an offset cylinder needs to be specified.

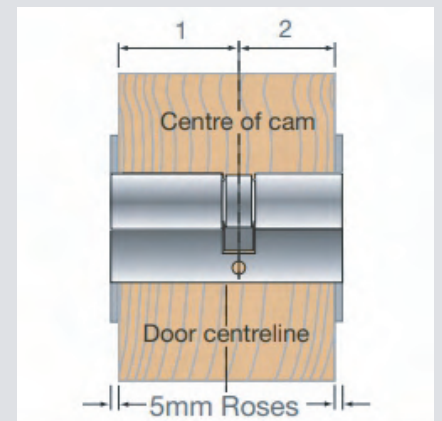
HOW TO MEASURE AN EQUAL LENGTH DOUBLE CYLINDER

OVERALL CYLINDER LENGTH = DOOR THICKNESS + TOTAL HARDWARE THICKNESS



HOW TO MEASURE AN OFFSET CYLINDER LENGTH

OVERALL CYLINDER LENGTH = (MEASUREMENT1 + HARDWARE THICKNESS) + (MEASUREMENT2 + HARDWARE THICKNESS)



EURO PROFILE : SINGLE CYLINDER

APPLICATION:

- *Single keyed cylinder
- *For use with euro profile lock cases

OPERATION:

- *Key operated to lock or unlock

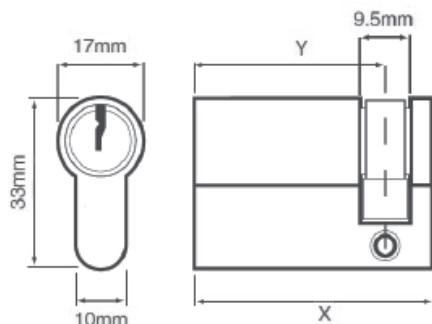
KEYING:

- *Extensive differs, available both 5 or 6 pin
- *May be supplied to differ, keyed alike or keyed to pass
- *May be supplied master keyed
- *Construction keying, clutch release and classroom functionality available
- *Can be keyed with other cylinder products such as padlocks, outside locking devices and cabinet locks, which use the same key section
- *Supplied with 3 steel nickel plated keys as standard. Master-keyed products supplied with nickel silver keys.

FINISHES

- *Satin Chrome - SC
- *Polished Brass - PB
- *Polished Chrome - PC

ITEM CODE	LENGTH	TO CENTRE OF CAM
G-ESC45MM-SC	45MM	35MM
G-ESC50MM-SC	50MM	40MM
G-ESC55MM-SC	55MM	45MM
G-ESC60MM-SC	60MM	50MM



EURO PROFILE : DOUBLE CYINDER

APPLICATION:

- *Key & key (double) cylinder
- *For use with euro profile lock cases

OPERATION:

Key operated from both sides to lock or unlock

FEATURES:

It is a security cylinder tested to EN1303:2005. It can also be used in conjunction with mortice lock cases to achieve BS 3621:2004.

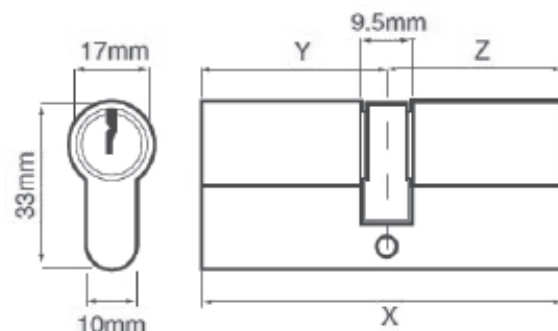
KEYING

- *Extensive differs, available both 5 or 6 pin
- *May be supplied to differ, keyed alike or keyed to pass
- *May be supplied master keyed
- *Construction keying, clutch release and classroom functionality available
- *Can be keyed with other cylinder products such as padlocks, outside locking devices and cabinet locks, which use the same key section
- *Supplied with 3 steel nickel plated keys as standard. Master-keyed products supplied with nickel silver keys.

FINISHES

- *Satin Chrome - SC
- *Polished Brass - PB
- *Polished Chrome - PC

ITEM CODE	OVERALL LENGTH	KEYSIDE TO CENTRE OF CAM	CENTRE OF CAM TO KEYSIDE
G-EDC60MM-SC	60MM	30MM	30MM
G-EDC65MM-SC	65MM	32.5MM	32.5MM
G-EDC70MM-SC	70MM	35MM	35MM
G-EDC75MM-SC	75MM	37.5MM	37.5MM
G-EDC80MM-SC	80MM	40MM	40MM
G-EDC85MM-SC	85MM	42.5MM	42.5MM
G-EDC90MM-SC	90MM	45MM	45MM
G-EDC95MM-SC	95MM	47.5MM	47.5MM
G-EDC100MM-SC	100MM	50MM	50MM
G-EDC105MM-SC	105MM	52.5MM	52.5MM
G-EDC110MM-SC	110MM	55MM	55MM
G-EDC115MM-SC	115MM	57.5MM	57.5MM
G-EDC120MM-SC	120MM	60MM	60MM



EURO PROFILE : KEY AND TURN

APPLICATION:

- *Key and turn cylinder
- *For use with euro profile lock cases

OPERATION:

- *Turn either key or turn to lock or unlock
- *Large flat turns facilitates easy access and assists in fulfilling duties required under the Disability Discrimination Act (DDA)

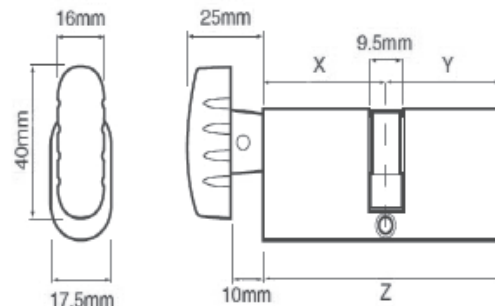
KEYING:

- *Extensive differs, available both 5 or 6 pin
- *May be supplied to differ, keyed alike or keyed to pass
- *May be supplied master keyed
- *Construction keying, clutch release and classroom functionality available
- *Can be keyed with other cylinder products such as padlocks, outside locking devices and cabinet locks which use the same key section.
- *Supplied with 3 steel nickel plated keys as standard. Master-keyed products supplied with nickel silver keys.



FINISHES:

- *Satin Chrome - SC
- *Polished Brass - PB
- *Polished Chrome - PC



EURO PROFILE : TURN AND EMERGENCY CYLINDER

APPLICATION:

- *Turn and emergency cylinder
- *For use with euro profile lock cases

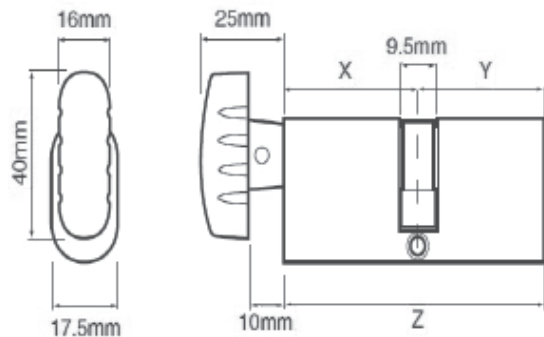
OPERATION:

- *Turn either key or turn to lock or unlock
- *Large flat turns facilitates easy access and assists in fulfilling duties required under the Disability Discrimination Act (DDA)

FINISHES:

- *Satin Chrome - SC
- *Polished Brass - PB
- *Polished Chrome - PC

ITEM CODE	OVERALL LENGTH	TURN TO CENTRE OF CAM	CENTRE OF CAM TO TURN
G-ETE60MM-SC	60MM	30MM	30MM
G-ETE65MM-SC	65MM	32.5MM	32.5MM
G-ETE70MM-SC	70MM	35MM	35MM
G-ETE75MM-SC	75MM	37.5MM	37.5MM
G-ETE80MM-SC	80MM	40MM	40MM
G-ETE85MM-SC	85MM	42.5MM	42.5MM
G-ETE90MM-SC	90MM	45MM	45MM
G-ETE95MM-SC	95MM	47.5MM	47.5MM
G-ETE100MM-SC	100MM	50MM	50MM
G-ETE105MM-SC	105MM	52.5MM	52.5MM
G-ETE110MM-SC	110MM	55MM	55MM
G-ETE115MM-SC	115MM	57.5MM	57.5MM
G-ETE120MM-SC	120MM	60MM	60MM



EXPORT HARDWARE

Quality the World Trusts



Door Closers

INTRODUCTION : DOOR CLOSERS

GLEAM offers an exclusive and wide range of door closers to suit most applications and projects. A number of considerations should be taken into account in order to select the correct unit for each particular use.

FEATURES AND FUNCTIONS

Device that automatically returns a door leaf to its closed position is called a *Door Closer*. The overview of the main functions and features of a GLEAM door closer are as follows:

CLOSING SPEED :

Speed at which the door leaf is allowed to close.

LATCH ACTION :

Accelerated closing during the final few degrees of closing to overcome latch bolt or seal resistance.

BACK-CHECK :

A 'cushioning' effect to prevent damage to door and adjoining structure if door is thrown or blown open.

ELECTROMAGNETIC HOLD OPEN

A closer with an integral electro magnet allows a fire door to be hold open for convenience. The magnet is linked into the fire alarm system and automatically releases the door when the fire alarm is activated.

ELECTROMAGNETIC SWING FREE

As electromagnetic hold open, but permits a fire door to be 'free swinging' for convenience. However, it is not recommended for general traffic areas or doors which are subjects to draughts.



FINISHES

GLEAM door closers are available in a variety of cover designs and finishes. Some of the finishes which we offer are as follows:

- *SS Stainless Steel
- *PSS Polished Stainless Steel
- *PB Polished Brass
- *Gold Enamel
- *Silver Enamel
- *Bronze Enamel

POWER SIZE

*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.

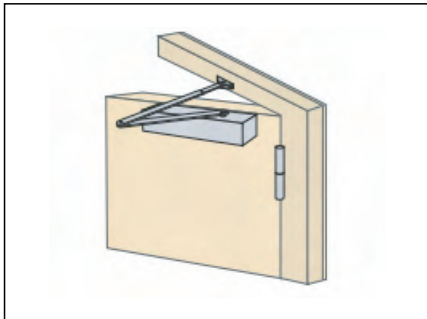
*When fitting a closer in a parallel arm installation, it is usual to experience some power loss and a stronger unit may be needed. However, some GLEAM closers retain their strength regardless of application.

*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.

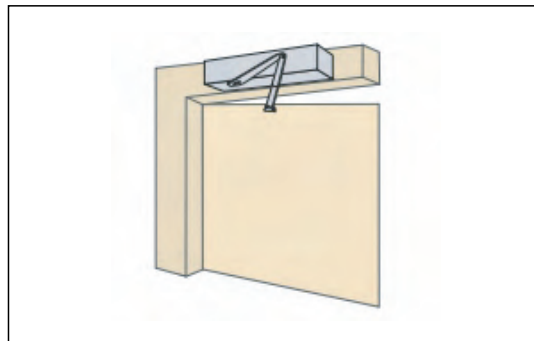
Door Closer Power Size	Recommended Max Door Width	Max Test Door Mass Kg
1	<750	20
2	850	40
3	950	60
4	1100	80
5	1250	100
6	1400	120
7	1600	160

APPLICATIONS

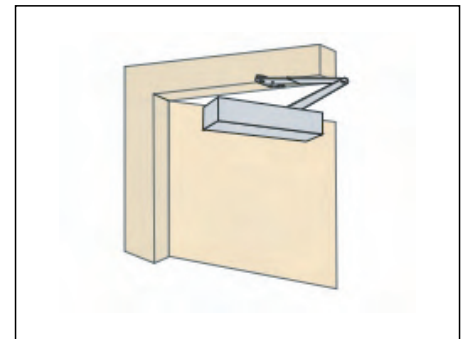
All GLEAM closers are 'universal' and supplied with brackets and arms to suit the applications.



Closer fixed to 'pull' side of the door



Closer transom mounted on 'push' side of the door



Closer fixed to 'push' side of the door

EUROPEAN STANDARDS

Depending on their function, all GLEAM 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.

Consequently, this standard is regarded as a 'harmonised' standard and compliance with it, supported by suitable evidence, allows the application of the CE mark. As closers for fire/smoke doors have a critical safety function, application of the CE mark will require the involvement of a notified certification body to provide verification of the compliance claims. This involves initial type-testing of the product to EN1154, initial inspection of the manufacturer's factory production control.



FIRE RESISTING DOORS

BS EN 1154, Annex A (normative) contains additional requirements for door closing devices intended for use in fire/smoke door assemblies. Door closers fitted to fire/smoke doors should:

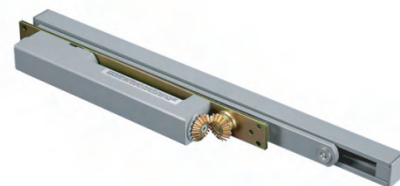
-
- *be CE marked power 3 or adjustable power 2 -4. Selectable power units i.e. adjustment by template are not recommended.
- *have control regulators concealed or operable only by means of a tool.
- *not include a hold open device unless it is an electrically powered device in accordance with BS EN 1155.
- *have been included in a full scale successful fire test in accordance with BS EN 1634-1.

CONCEALED DOOR CLOSER - G-DC-269 - CAM ACTION

Our unique cam and roller technology meets the challenge of providing the operation and features necessary in a compact design. It is suited for virtually any door and frame combination in a variety of leaf thicknesses and configurations.

Door Applications:

Our concealed door closer are suitable for interior wood, hollow metal, and aluminum doors and frames. All our models can be inverted to install the closer body in the frame. Maximum door opening is approximately 130°.



Technical Details:

*Efficient cam and roller design.

*Rapid decrease in opening force makes doors easy to open, yet provides maximum closing force at the latch.

*Non-handed.

SIZE (MM)	FOOTPRINT	DOOR WEIGHT	DOOR WIDTH	POWER
241(L) X 42(H) X 32(W)	320MM X 32MM	40KG - 85KG	<=1100MM	EN 2-4 ADJ

*Suitable for interior wood, hollow metal, and aluminum doors and frames.

*Invisible when door is closed.

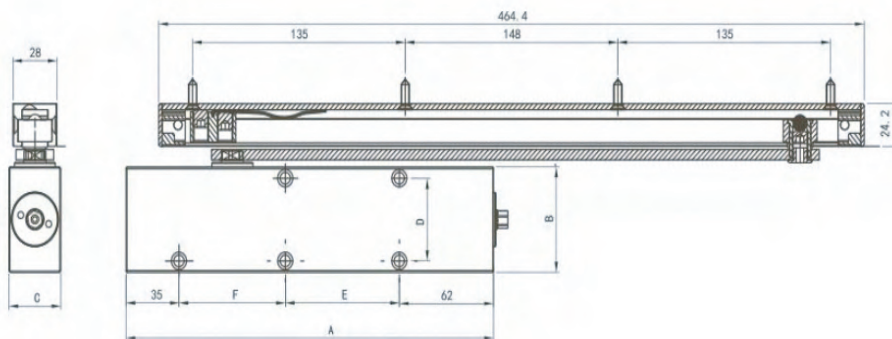
*Adjustable spring force size.

*Sweep and latch valve adjustment easily accessible after installation.

*Optional hold open adjustable between 80° and 120°.

*Maximum door opening approximately 130°.

*Cushioned stop position adjustable between 80°–130°.



Finishes:

We can provide a range of finishes on our products as required.



Main parameter

Item	Overall dimension (mm)			Installation dimension (mm)		Applicable door weight(Kg)	Applicable door width(mm)	Function	Please install according to the instruction
	A	B	C	D	E				
G-DC-269	241	42	32	20	320	45~85	≤1100	Cam action Latching/closing adjustable closing adjustable Non-handed install	Sliding channel install Hold open spring cushion design

CONCEALED DOOR CLOSER - G-DC-268 - CAM ACTION

Our door closer offers the perfect solution for those who prefer the aesthetic advantages of a concealed door closer. Our door closer are designed to give lasting, dependable service where surface applied units and other types of closers are not suitable, or would interfere with the architectural design.

Door Applications:

Our door closers may be easily installed in wood, aluminum, or hollow metal doors and frames, for single and double-acting doors.

Technical Details:

*Compact closer body is designed to fit into headers as small as 1-3/4" x 4".

*Closer body is non-handed.

*One closer for both single-acting or double-acting doors.

*Accommodates maximum door weight of 250 lb (interior) or 200 lb (exterior), including all hardware.

*A pressure relief valve protects closer from damage caused by forced closing.

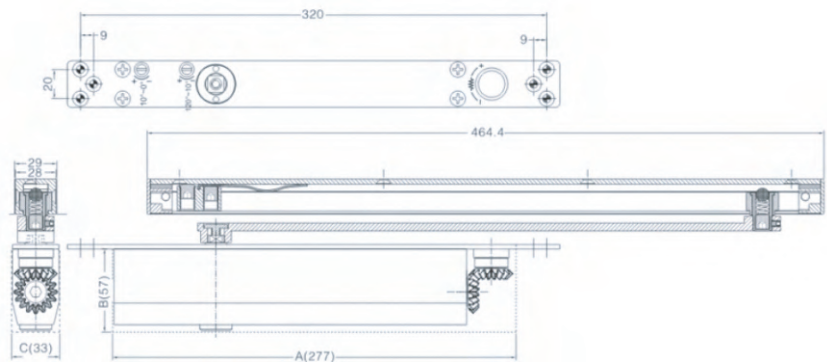
*An integral cushion limits door swing to 90° or 105°. An auxiliary stop must always be installed.

*A mechanical back-check slows down the door prior to contact with the cushion.

*Closing speeds are controlled by two non-critical adjustment valves. Sweep area is from 105°–20°. Latch area is from 20°–0°.



SIZE (MM)	FOOTPRINT	DOOR WEIGHT	DOOR WIDTH	POWER
242(L) X 52(H) X 32(W)	320MM X 32MM	25KG - 85KG	<=1050MM	EN 2-4



Finishes:

We can provide a range of finishes on our products as required.

Main parameter									
Item	Overall dimension (mm)			Installation dimension (mm)		Applicable door weight(Kg)	Applicable door width(mm)	Function	Please install according to the instruction
	A	B	C	D	E				
G-DC-268	242	57	32	320	20	20~80	≤1100	Cam action Latching/closing adjustable closing adjustable Non-handed install	Sliding channel install Hold open optional Aluminum Extruded Body

CONCEALED DOOR CLOSER - G-DC-2202, 3202, 4202

Our door closer offers the perfect solution for those who prefer the aesthetic advantages of a concealed door closer. Our door closer are designed to give lasting, dependable service where surface applied units and other types of closers are not suitable, or would interfere with the architectural design.

Door Applications:

Our door closers may be easily installed in wood, aluminum, or hollow metal doors and frames, for single and double-acting doors.

Security:

The whole series are BS certified, and significantly exceeds performance requirements. These closers are fully adjustable, with a barrier-free option to meet the requirements.



Technical Details:

*Closer body is non-handed.

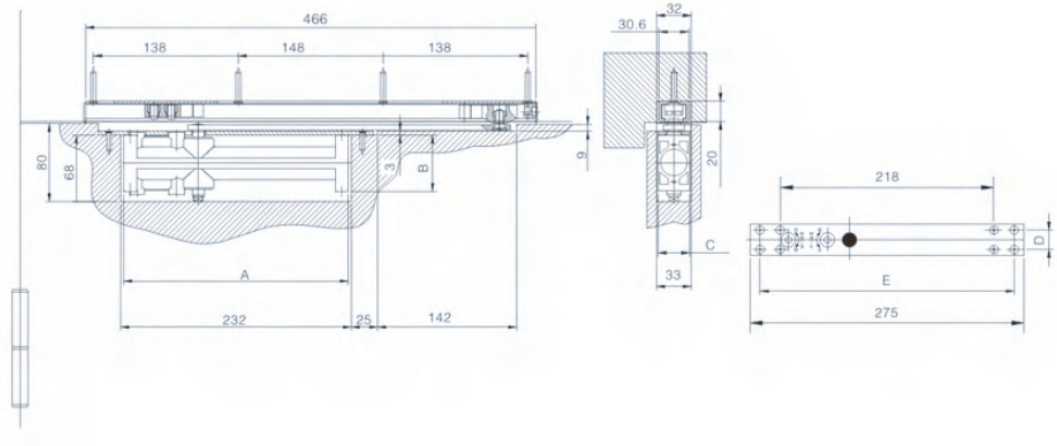
*One closer for both single-acting or double-acting doors.

*Accommodates maximum door weight of 250 lb (interior) or 200 lb (exterior), including all hardware.

*A pressure relief valve protects closer from damage caused by forced closing.

*An integral cushion limits door swing to 90° or 105°. An auxiliary stop must always be installed..

*A mechanical back-check slows down the door prior to contact with the cushion.



Finishes:

We can provide a range of finishes on our products as required.

Main parameter									
Item	Overall dimension (mm)			Installation dimension (mm)		Applicable door weight(Kg)	Applicable door width(mm)	Function	Please install according to the instruction
	A	B	C	D	E				
G-DC-2202	230	57	32	20	260	25~45	≤900	Latching/closing adjustable	Sliding guide arm Hold open optional
G-DC-3202	230	57	32	20	260	40~65	≤950	Latching/closing adjustable	
G-DC-4202	230	57	32	20	260	60~85	≤1050	Latching/closing adjustable	

LIGHT DUTY DOOR CLOSER - G-DC-3207

We engineered the G-DC-3207 Series with the same high-performance materials and construction you expect from GLEAM, but in a smaller body. The smaller, narrower footprint of the G-DC-3207 means you can put GLEAM quality on even the narrowest top rail doors.

We have a wide range of available options and customizable features, hence the G-DC-3207 provides flexible value without compromising quality.

- *Smaller, narrower footprint.
- *Includes many premium design components without costly upcharges.
- *Wide range of available options.
- *Retrofit-compatible features.
- *Non-handed and universal mount flexibility.
- *Available in 4 unique arm options that feature variant arm and stop types.



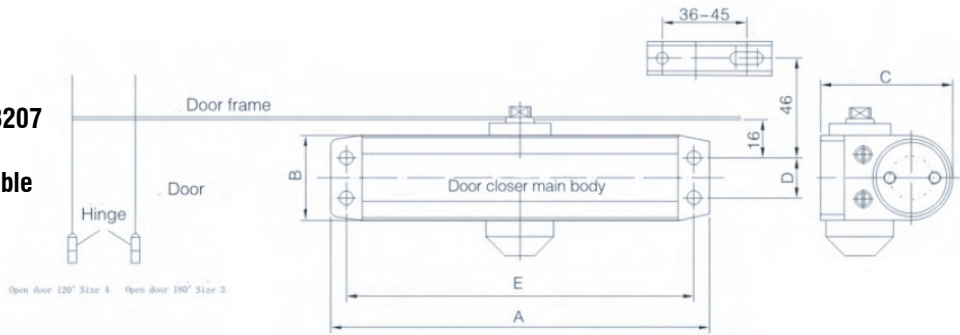
Security:

SIZE (MM)	FOOTPRINT	DOOR WEIGHT	DOOR WIDTH	POWER
180(L) X 62(H) X 41(W)	165MM X 19MM	40KG-65KG	<=950MM	EN 2-3

The G-DC-3207 is BS certified, and significantly exceeds performance requirements. These closers are fully adjustable, with a barrier-free option to meet the requirements.

Construction:

Strong materials and careful design ensures G-DC-3207 closers perform reliably over the long term. We engineered the G-DC-3207 Series to be fully adjustable and usable on both interior and exterior doors. All-weather fluid, a variety of feature options, and non-handed and universal mount flexibility make it easy to stock and use the G-DC-3207 in a wide variety of applications.



Main parameter									
Item	Overall dimension (mm)			Installation dimension (mm)		Applicable door weight(Kg)	Applicable door width(mm)	Function	Please install according to the instruction
	A	B	C	D	E				
G-2207AW	180	41.5	62.5	19	165	20~45	≤900	Latching/closing adjustable	
G-2207AD	180	41.5	62.5	19	165	20~45	≤900	Latching/closing adjustable Hold open	
G-3207AW	180	41.5	62.5	19	165	40~65	≤950	Latching/closing adjustable	
G-3207AD	180	41.5	62.5	19	165	40~65	≤950	Latching/closing adjustable Hold open	

HEAVY DUTY DOOR CLOSER - G-DC-6505

Our G-DC-6505 Series have been built so that you don't have to compromise security or aesthetics on narrow top rail doors in high-use areas. GLEAM's G-DC-6505 Series closers allow maximum flexibility for indoor or outdoor use and accommodate reduced rail heights—all in a slim design that works with your design aesthetic. Non-handed and with a range of arm, stop and finish options, the G-DC-6505 closers are simple to install and retrofit—and sure to deliver the form and function you can count on.

- *Allow maximum flexibility for indoor or outdoor use
- *Accommodate reduced rail heights
- *Retrofit-compatible features
- *Slim design that works with your design aesthetic
- *Non-handed and with a range of arm, stop and finish options
- *Two arm types: a tri-pack arm and heavy duty arm
- *Available in three finishes.



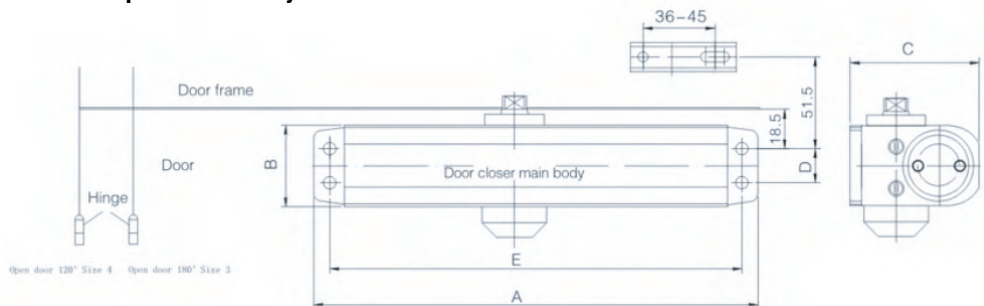
SIZE (MM)	FOOTPRINT	DOOR WEIGHT	DOOR WIDTH	POWER
248(L) X 72(H) X 44(W)	230MM X 19MM	80KG - 120KG	<=1200MM	EN 5-6
248(L) X 72(H) X 44(W)	230MM X 19MM	100KG - 150KG	<=1500MM	EN 5-6

Security:

The G-DC-3207 is BS certified, and significantly exceeds performance requirements. These closers are fully adjustable, with a barrier-free option to meet the requirements. Get premium security performance options like delayed action and a back check valve standard.

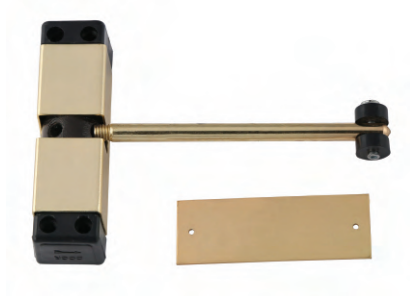
Construction:

We engineered the G-DC-6505 Series to be fully adjustable and usable on both interior and exterior doors. Because it has all-weather fluid, is non-handed and equipped with a variety of feature options, the G-DC6505 is easy to stock and use in a wide variety of applications.

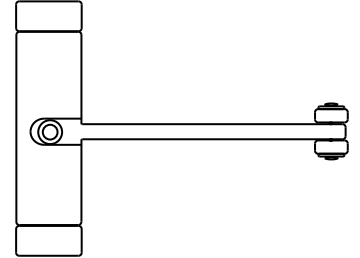


Main parameter									
Item	Overall dimension (mm)			Installation dimension (mm)		Applicable door weight(Kg)	Applicable door width(mm)	Function	Please install according to the instruction
	A	B	C	D	E				
G-DC5505A	248	44.5	72	19	230	80~120	≤1200	Latching/closing adjustable	Spring power Adjusting optional
G-DC5505W	248	44.5	72	19	230	80~120	≤1200	Latching/closing adjustable Backcheck adjustable	
G-DC6505A	248	44.5	72	19	230	100~150	≤1500	Latching/closing adjustable	
G-DC6505W	248	44.5	72	19	230	100~150	≤1500	Latching/closing adjustable Backcheck adjustable	

DOOR CLOSERS

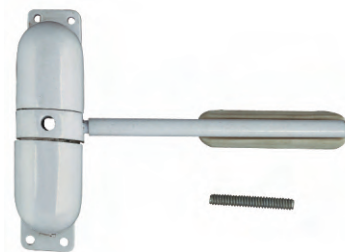


SUITABLE FOR DOOR UPTO 68KG
FINISHES AVAILABLE : EPOXY WHITE, SATIN NICKEL PLATED BRASS PLATED, EPOXY BLACK ETC.

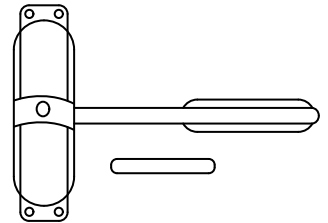


G-CDC10 - CAPSULE DOOR CLOSER

*SUPPLIED WITH SS SCREW



KEEPS THE DOOR CLOSED
ADJUSTABLE TENSION LEFT RIGHT
HAND FITTING.
SUITABLE FOR USE ON DOORS UP TO 68 KGS. (150LBS)
FINISHES AVAILABLE : EPOXY WHITE, SATIN NICKEL PLATED BRASS PLATED, EPOXY BLACK ETC.



G-CDC11 - CAPSULE DOOR CLOSER

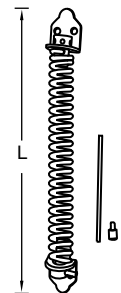
*SUPPLIED WITH SS SCREW



TECHNICAL DATA

ITEM CODE	SIZE	LENGTH	WIRE DIA	THICKNESS	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-MDS12-200	8"	200	4	2.40	8	0.275	5	50	2000
G-MDS12-250	10"	250	4	2.40	8	0.337	5	50	1400

FINISH AVAILABLE - EXB, TEXTURE BLK, EXW, ZP, DUROSIL, EVER BLACK, HSG



G-MDS12- MILD STEEL DOOR SPRING

*SUPPLIED WITH SS SCREW

EXPORT HARDWARE

Quality the World Trusts



Exit Door Hardware

www.gleamhardware.co.uk

EXIT HARDWARE RANGE

GLEAM offers a comprehensive range of exit hardware with designs and features which are ideal for specification, commercial and industrial uses. The ranges include variants for outward opening single or double doors and a choice of outside access devices.

FEATURES AND TERMINOLOGY

Universal Handling:

All GLEAM exit hardware is suitable for left or right hand doors (opening outward only).

Outside Access Device:

Mechanisms for operating an exit device from the outside.

Dogging:

A device found on exit hardware. If an exit door permits unrestricted traffic flow, a dogging device is a means holding back the latch bolts when required.

Finishes:

GLEAM exit hardware are available in a variety of different finishes. For more information regarding finishing, you can refer to each individual product page.



GUARANTEE

GLEAM exit hardware is supplied with a 10-year guarantee.

PUSH-BAR PANIC LATCH

Gleam-873

Applications:

- * For doors in buildings accessed by the public where the panic can be foreseen.
- * Suitable for push face of outward opening doors.
- * Fixings to suit timber or metal doors.
- * Non-handed for maximum flexibility.

Operation:

Putting pressure downward at any point on the bar withdraws the latch thus ensuring immediate release of the door.

Features:

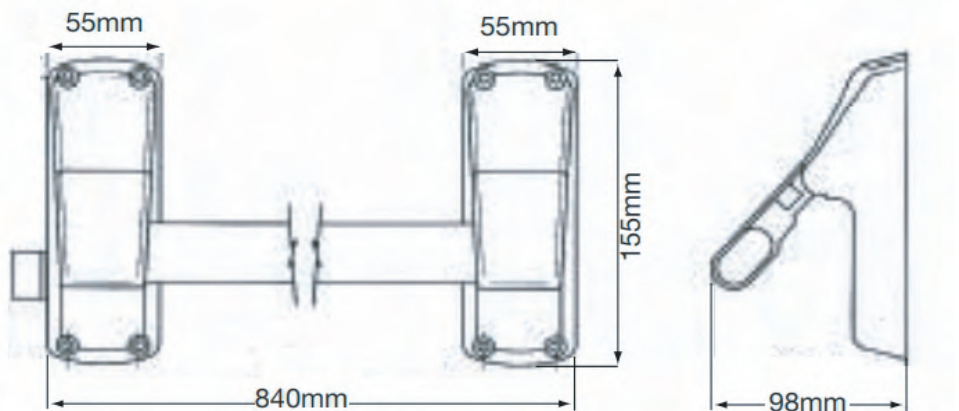
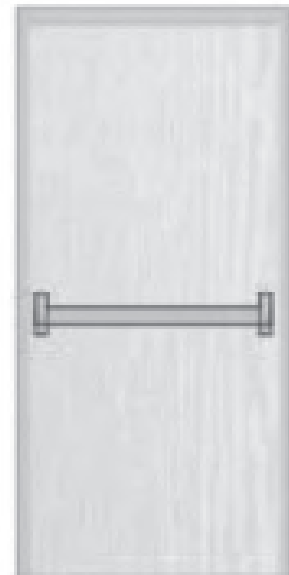
- * The bar can be cut to size.
- * Complete with pictorial fixing instructions and signage.

Finishes:

- * S - Silver
- * DG - Dark Metallic Grey
- * G - Gold

Standards:

- * CE marked to BS EN 1125
- * Included in fire tests to BS EN 1634-1



PANIC BOLT FOR SINGLE DOORS

Gleam-859-BS

Applications:

- * For doors in buildings accessed by the public where panic can be foreseen.
- * Suitable for push face of outward opening doors.
- * Fixings to suit timber or metal doors.
- * Non-handed for maximum flexibility.

Operation:

Putting pressure downward at any point at bar withdraws the bolt thus ensuring immediate release of the door.

Features:

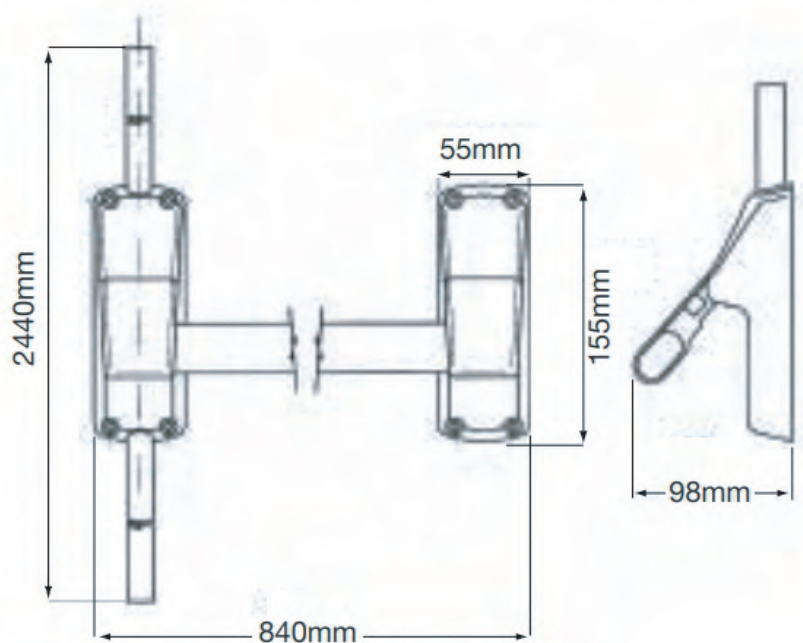
- * Complete with pictorial fixing instructions and signage.
- * Rods and bar can be cut to size.
- * Automatic top trip.
- * Anti-thrust
- * Adjustable top and bottom shoots
- * Easy clean floor socket (timber variant)

Finishes:

- * S - Silver
- * DG - Dark Metallic Grey
- * G - Gold

Standards:

- * CE marked to BS EN 1125
- * Included in fire tests to BS EN 1634-1



DOUBLE REBATED PANIC SET

Gleam-854-RPS

Applications:

- * For doors in buildings accessed by the public where panic can be foreseen.
- * Suitable for push face of outward opening doors.
- * Fixings to suit timber or metal doors.
- * For use on double doors with rebated meeting stiles.
- * Non-handed for maximum flexibility.

Operation:

Putting pressure downward at any point at bar withdraws the bolt/latch thus ensuring immediate release of the door.

Features:

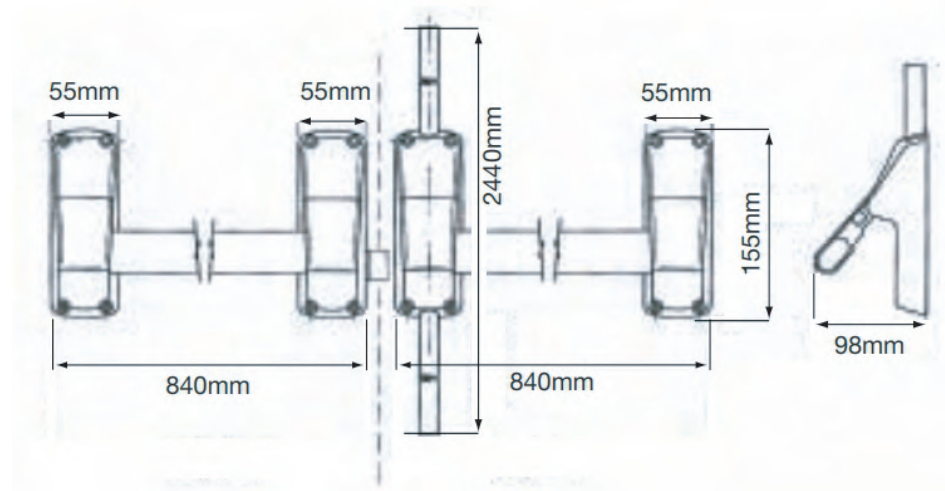
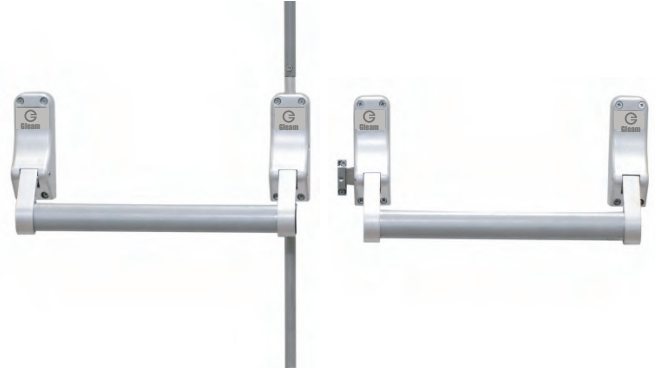
- * Complete with pictorial fixing instructions and signage.
- * Rods and bar can be cut to size.
- * Automatic top trip.
- * Anti-thrust
- * Adjustable top and bottom shoots
- * Easy clean floor socket (timber variant)

Finishes:

- * S - Silver
- * DG - Dark Metallic Grey
- * G - Gold

Standards:

- * CE marked to BS EN 1125
- * Included in fire tests to BS EN 1634-1



EMERGENCY PUSH PAD LATCH

Gleam-847-PL

Applications:

- * For areas not accessed by the public where panic is not foreseen.
- * Suitable for push face of outward opening doors.
- * Fixings to suit timber or metal doors.
- * Non-handed for maximum flexibility.

Operation:

Putting pressure downward on push pad withdraws the latch bolt thus ensuring immediate release of the door.

Features:

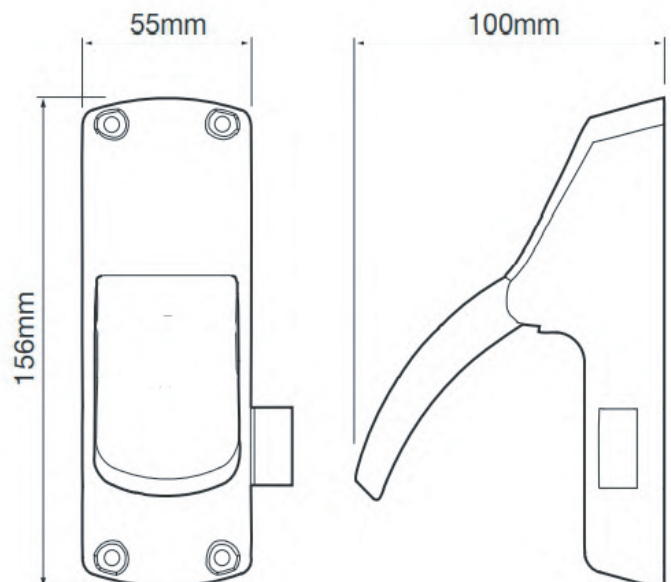
- * Complete with pictorial fixing instructions and signage.

Finishes:

- * S - Silver
- * DG - Dark Metallic Grey
- * G - Gold

Standards:

- * CE marked to BS EN 179
- * Included in fire tests to BS EN 1634-1



EMERGENCY PUSH PAD BOLT

Gleam-863-PB

Applications:

- * For areas not accessed by the public where panic is not foreseen.
- * Suitable for push face of outward opening doors.
- * Fixings to suit timber or metal doors.
- * Non-handed for maximum flexibility.

Operation:

Putting pressure downward on push pad withdraws the bolt thus ensuring immediate release of the door.

Features:

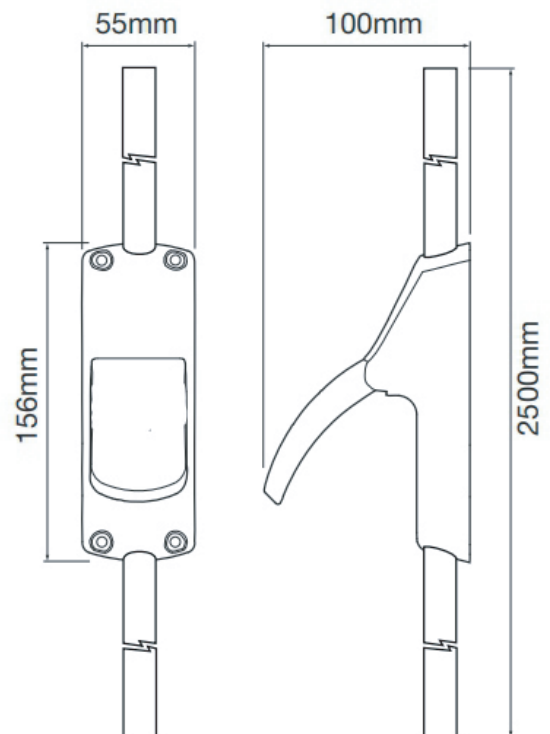
- * Complete with pictorial fixing instructions and signage.
- * Rods can be cut to size
- * Automatic top trip.
- * Adjustable top and bottom shoots.
- * Easy clean floor socket (timber variant)

Finishes:

- * S - Silver
- * DG - Dark Metallic Grey
- * G - Gold

Standards:

- * CE marked to BS EN 179
- * Included in fire tests to BS EN 1634-1



OUTSIDE ACCESS DEVICE

Gleam-854-LE

Applications:

- * For use with Push-Bar Panic Latch.
- * Suitable for the external face of outward opening doors.
- * Oval knob
- * Concealed fixings
- * Supplied with timber fixings and metal door fixings.
- * Supplied with or without cylinder.

Operation:

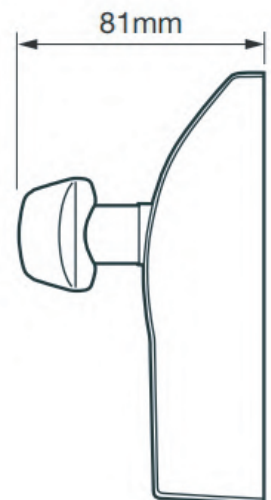
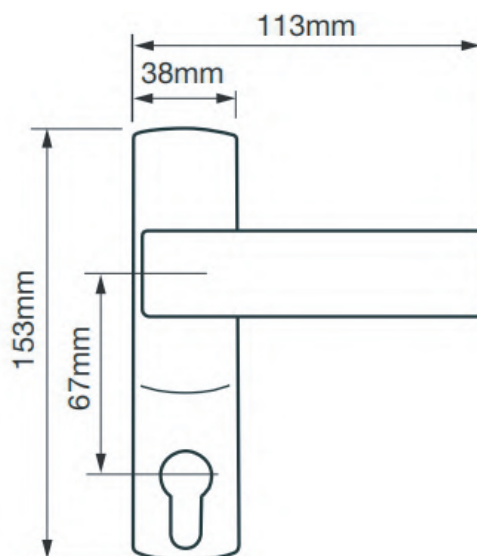
- * Non-handed for maximum flexibility (knob will rotate in one direction only)
- * Sprung knob withdraws latches/bolts when key has authorised access.
- * Key engages knob, not exit device
- * Knob remains operational until key disengages knob from exit device.

Features:

- * Oval Knob reduces the chances for vandalism.
- * Supplied with 5-pin cylinder.

Finishes:

- * S - Silver
- * DG - Dark Metallic Grey
- * G - Gold



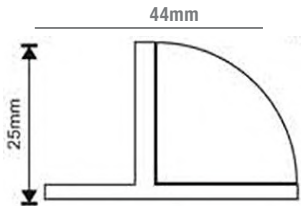
EXPORT HARDWARE

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Accessories

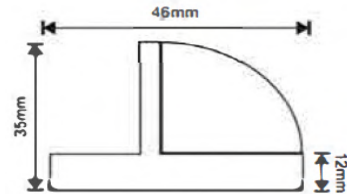
FLOOR MOUNTED DOOR STOP



G-FM791 - STAINLESS STEEL

***SUPPLIED WITH SS SCREW**

**FINISHES AVAILABLE : SSS, PSS, PB/
PVD, BL/PVD, MAB, SB/PVD**



G-FM792 - STAINLESS STEEL

SUITABLE FOR DOORS WITH 15MM UNDERCUT

***SUPPLIED WITH SS SCREW**

**FINISHES AVAILABLE : SSS, PSS, PB/
PVD, BL/PVD, MAB, SB/PVD**

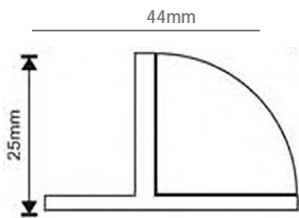
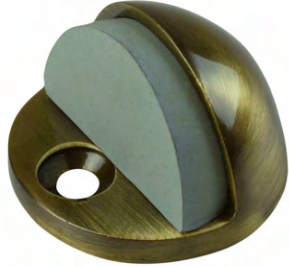


**G-FM793 - STAINLESS STEEL
COPPER TONE**

***SUPPLIED WITH SS SCREW**

**FINISHES AVAILABLE : SSS, PSS,
PB/PVD, BL/PVD, MAB, SB/PVD**

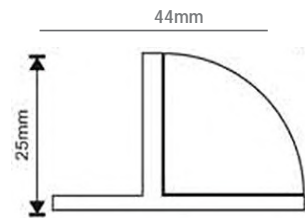
FLOOR MOUNTED DOOR STOP



G-794 - ANTIQUE BRASS

***SUPPLIED WITH SS SCREW**

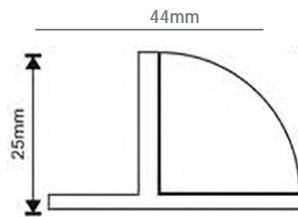
**FINISHES AVAILABLE : SSS, PSS, PB/
PVD, BL/PVD, MAB, SB/PVD**



G-795 - ANTIQUE STAINLESS STEEL

***SUPPLIED WITH SS SCREW**

**FINISHES AVAILABLE : SSS, PSS,
PB/PVD, BL/PVD, MAB, SB/PVD**

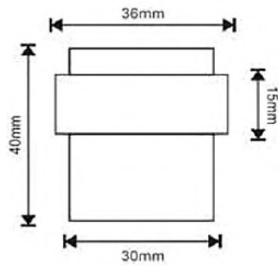


G-796 - ZINC ALLOY

***SUPPLIED WITH SS SCREW**

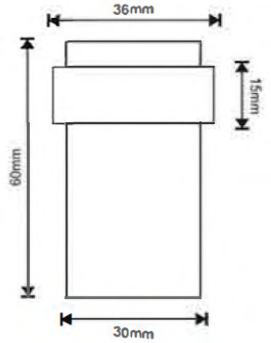
**FINISH AVAILABLE : SN, CP, PB,
MAB, MBL, SB.**

FLOOR MOUNTED DOOR STOP



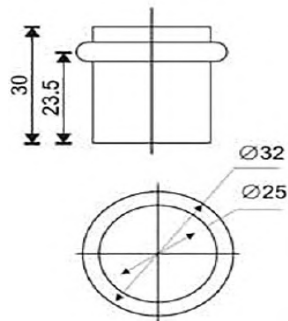
G-FM797

***SUPPLIED WITH SS SCREW**



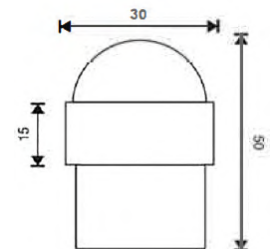
G-FM798

***SUPPLIED WITH SS SCREW**



G-FM799

***SUPPLIED WITH SS SCREW**



G-FM800

***SUPPLIED WITH SS SCREW**

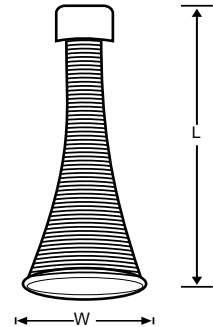
WALL MOUNTED DOOR STOP



TECHNICAL DATA

LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
78	24	6	0.027	10	200	12000

FINISH AVAILABLE - ELECTROBRASS, NICKEL PLATED



G-WM801 - MILD STEEL SPRING DOOR STOP

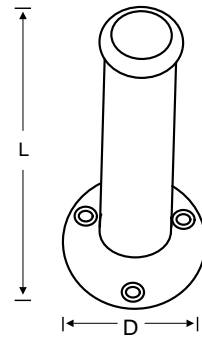
*SUPPLIED WITH SS SCREW



TECHNICAL DATA

LENGTH	BASE DIA	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
76	38	2.6	6	0.073	10	200	6000

FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/SNP
Also Available - GB 2701 (2")



G-WM802 - BRASS PROJECTING DOOR STOP

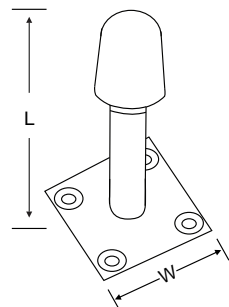
*SUPPLIED WITH SS SCREW



TECHNICAL DATA

LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
76	40X40	3.5	6	0.091	10	160	5760

FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/SNP



G-WM803 - SKIRTING DOOR STOP

*SUPPLIED WITH SS SCREW

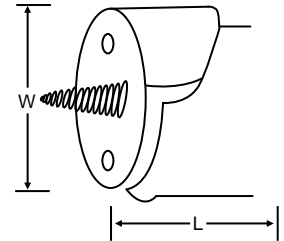
WALL MOUNTED DOOR STOP



TECHNICAL DATA

LENGTH	DIA	THICKNESS	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
31	38	3.7	7	0.095	10	160	5760

FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/SNP



G-WM804 - BRASS ROUND SHIELDED DOOR STOP

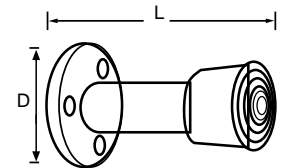
*SUPPLIED WITH SS SCREW



TECHNICAL DATA

LENGTH	BASE DIAMETER	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
73	41	4	0.025	20	200	7200
86	41	4	0.029	20	200	7200

FINISH AVAILABLE - SAA, PAA



G-WM805 - ALUMINIUM TUBULAR DOOR STOP

*SUPPLIED WITH SS SCREW



LENGTH	BASE DIAMETER
80	19

FINISH AVAILABLE - SSS

Snap Resistant.

Designed to withstand any force strong enough to destroy a typical door stop.

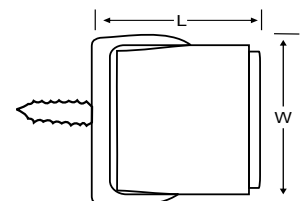
G-WM873 - TREAD DOOR STOP



TECHNICAL DATA

LENGTH	DIA	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
31	37	7	0.059	10	200	3600

FINISH AVAILABLE - SAA, PAA



G-WM806 - ALUMINIUM ROUND SHIELDED DOOR STOP

*SUPPLIED WITH SS SCREW

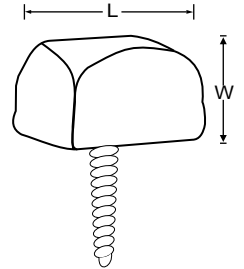
DOOR STOPPER



TECHNICAL DATA

LENGTH	WIDTH	WT/PCS	PCS. IN INNER	PCS. IN OUTER
19	19	0.028	50	500

FINISH AVAILABLE : EXB, DUROSIL



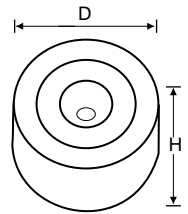
G-DS807 - BLACK ANTIQUE DOOR STUD



TECHNICAL DATA

ITEM CODE	HEIGHT	DIAMETER	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-DS808-032	21	32	8	0.012	50	500	20000
G-DS808-026	21	26	7	0.010	50	500	20000

COLOUR AVAILABLE : BLACK, WHITE



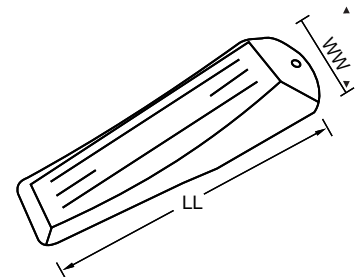
G-DS808 - RUBBER DOOR STOP



TECHNICAL DATA

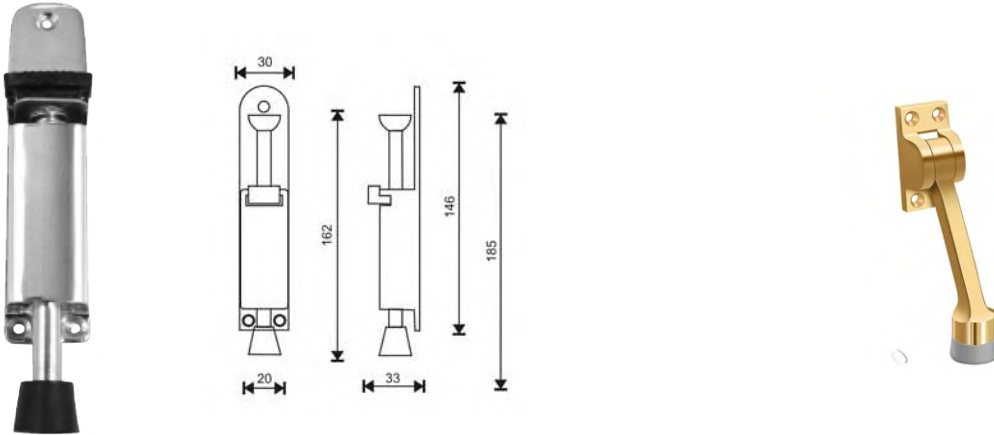
LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
136	43	6	0.058	20	240

COLOUR AVAILABLE : GREY



G-DS809 - RUBBER DOOR STOP

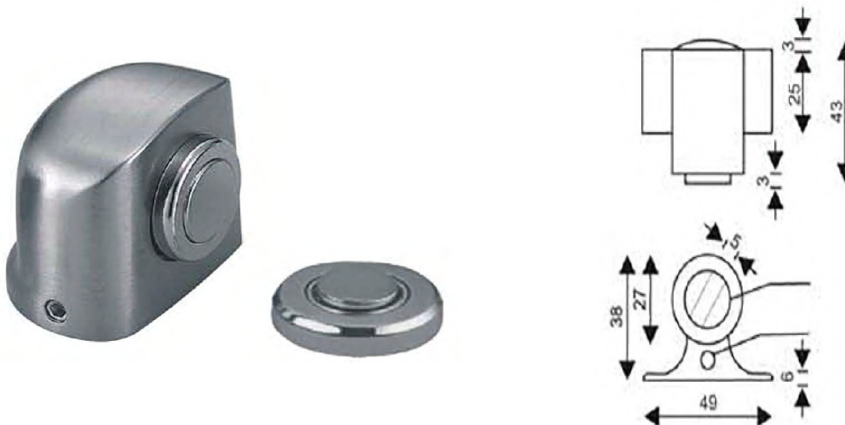
FOOT DOOR HOLDER



**G-FDH810 - SS FOOT OPERATED
DOOR HOLDER**

**G-FDH811 - BRASS FINISH FOOT OPERATED
KICKDOWN DOOR HOLDER**

MAGNETIC DOOR HOLDERS



G-MH812

***SUPPLIED WITH SS SCREW**

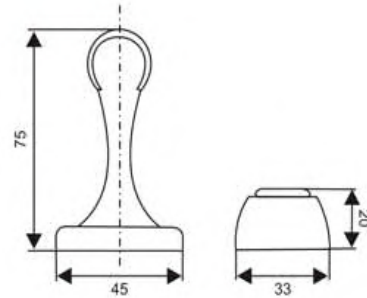
FINISHES AVAILABLE : SSS, PSS, MAB, PB/PVD, BL/PVD

MAGNETIC DOOR HOLDERS



G-MH813

***SUPPLIED WITH SS SCREW**

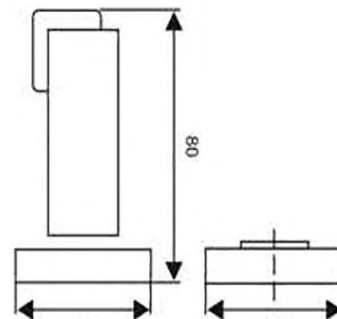


**FINISHES AVAILABLE : SSS, MAB, PSS,
PB/PVD, BL/PVD**



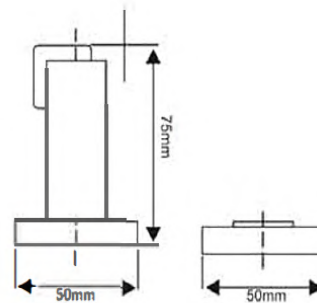
G-MH814

***SUPPLIED WITH SS SCREW**

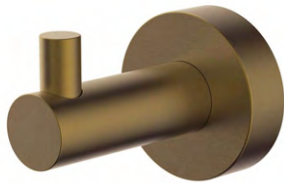


G-MH815

***SUPPLIED WITH SS SCREW**

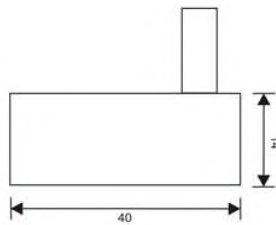


COAT AND HAT HOOKS



G-CH816

***SUPPLIED WITH SS SCREW**



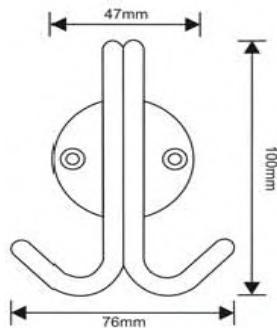
G-CH817

***SUPPLIED WITH SS SCREW**



G-CH818 - DOUBLE HOOK

***SUPPLIED WITH SS SCREW**

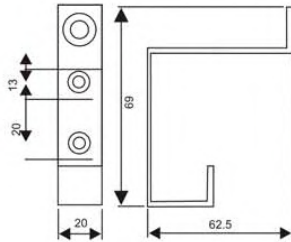


G-CH819 - DOUBLE HOOK

***SUPPLIED WITH SS SCREW**

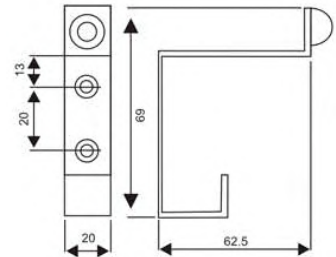
**FINISHES AVAILABLE : SSS, MAB, PSS,
PB/PVD, BL/PVD**

COAT AND HAT HOOKS



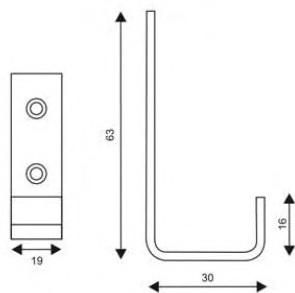
G-CH820

*SUPPLIED WITH SS SCREW



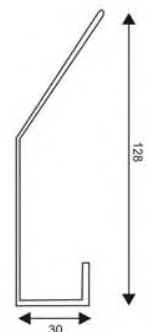
G-CH821

*SUPPLIED WITH SS SCREW



G-CH822

*SUPPLIED WITH SS SCREW

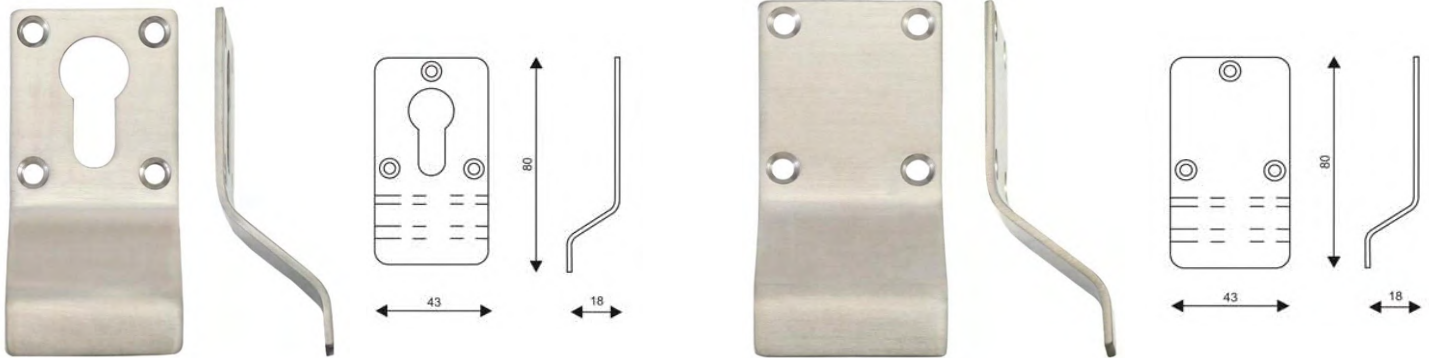


G-CH823

*SUPPLIED WITH SS SCREW

**FINISHES AVAILABLE : SSS, MAB, PSS,
PB/PVD, BL/PVD**

DOOR ACCESSORIES



G-DA824 - EURO PROFILE CYLINDER PULL

G-DA825 - BLANK CYLINDER PULL

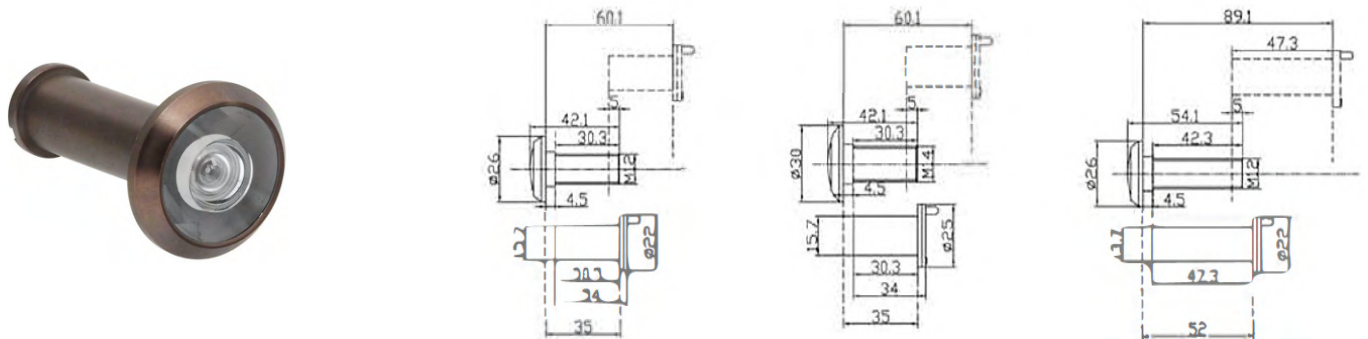
FINISHES AVAILABLE : SSS, PSS, MAB, PB/PVD, BL/PVD

G-DA826 - DOOR VIEWER

G-DA826-A : Viewing Angle 180° (14mm dia), 26mm lens (for 35-60mm door thickness)

G-DA826-B : Viewing Angle 200° (16mm dia), 30mm lens (for 35-60mm door thickness)

G-DA826-C : Viewing Angle 180° (14mm dia), 26mm lens (for 60-80mm door thickness)



- *WITH GLASS LENS
- *WITH OPTIONAL COVER
- *MANUFACTURED FROM BRASS

FINISHES AVAILABLE : SN, PC, MAB, PB, MBL

DOOR CHAIN AND DOOR GUARD



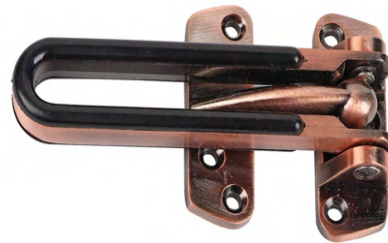
G-DCG827 - CONCEALED DOOR CHAIN



G-DCG828 - STAINLESS STEEL DOOR GUARD



**G-DCG829 - SS DOOR CHAIN WITH
LEATHER COVER**



G-DCG830 - ZINC ALLOY DOOR GUARD



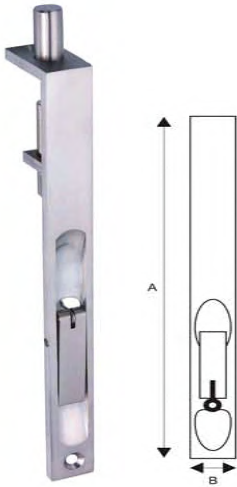
**G-DCG831 - STAINLESS STEEL
DOOR CHAIN**



G-DCG832 - DOOR CHAIN

FINISHES AVAILABLE : SSS, PSS, MAB, PB/PVD, BL/PVD

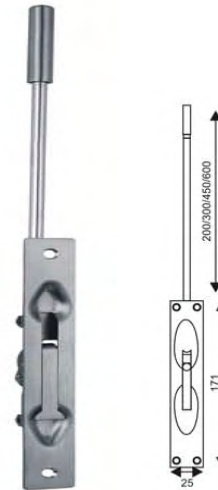
FLUSH BOLTS



REF. NO	SIZE(A X B)
G-FB-833A	150 X 20
G-FB-833B	200 X 20
G-FB-833C	300 X 20
G-FB-833D	450 X 20
G-FB-833E	600 X 20
G-FB-833F	750 X 20
G-FB-833G	900 X 20
G-FB-833H	1200 X 20
G-FB-833I	1500 X 20

G-FB833 - INVESTMENT CAST STAINLESS STEEL LEVER ACTION FLUSH BOLT.

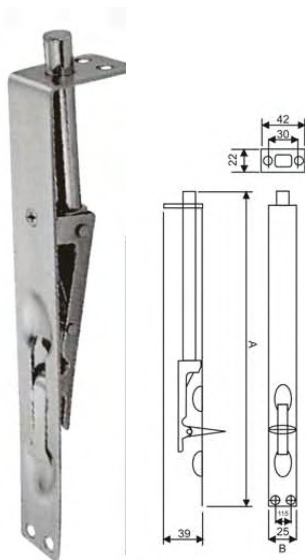
*SUPPLIED WITH SS SCREW



REF. NO	
G-FB-834A	WITH 200MM ROD
G-FB-834B	WITH 300MM ROD
G-FB-834C	WITH 450MM ROD
G-FB-834D	WITH 600MM ROD

G-FB834 - METAL DOOR FLUSH BOLT

*SUPPLIED WITH SS SCREW

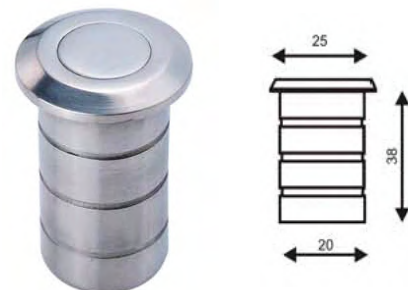


REF. NO	SIZE (A X B)
G-FB-835A	200 X 25
G-FB-835B	300 X 25

G-FB835 - LEVER ACTION FLUSH BOLT

*SUPPLIED WITH SS SCREW

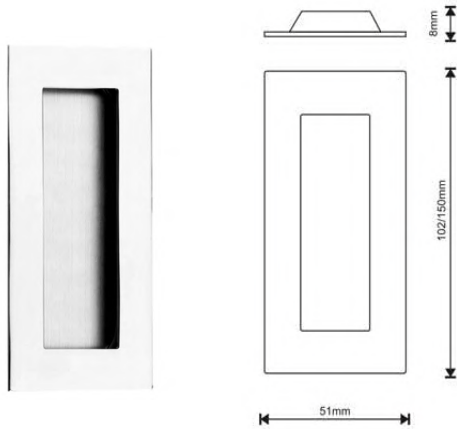
FINISHES AVAILABLE : SSS, MAB, PSS, PB/PVD, BL/PVD



G-FB836 - DUST EXCLUDING SOCKET

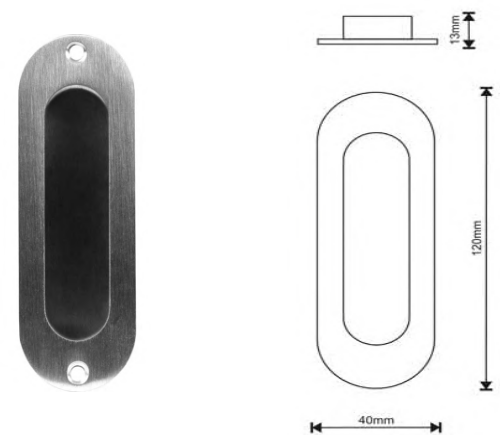
*SUPPLIED WITH SS SCREW

FLUSH PULLS



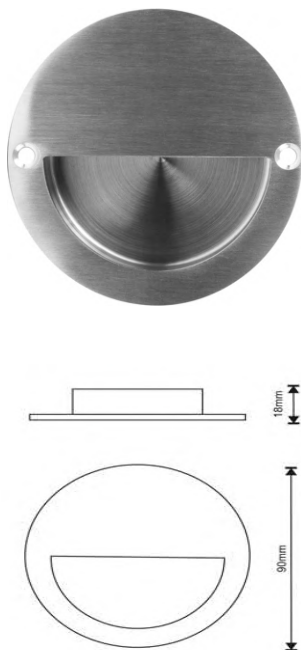
G-FP837 - RECTANGULAR PULL

***SUPPLIED WITH SS SCREW**



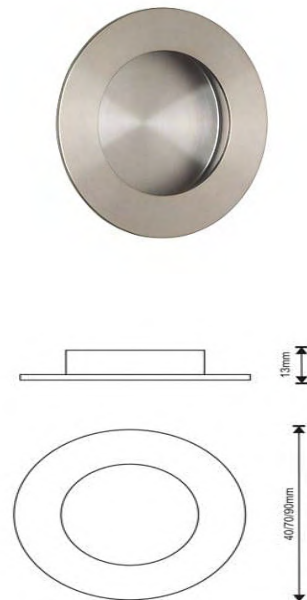
G-FP838 - ROUNDED PULL

***SUPPLIED WITH SS SCREW**



G-FP839 - SEMI-CIRCULAR PULL

***SUPPLIED WITH SS SCREW**



G-FP840 - CIRCULAR PULL

***SUPPLIED WITH SS SCREW**

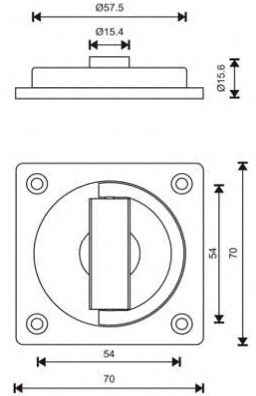
**FINISHES AVAILABLE : SSS, MAB, PSS,
PB/PVD, BL/PVD**

FLUSH PULLS



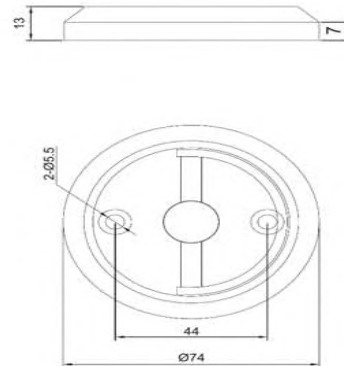
G-FP841

***SUPPLIED WITH SS SCREW**



G-FP842

***SUPPLIED WITH SS SCREW**



G-FP843

***SUPPLIED WITH SS SCREW**

**FINISHES AVAILABLE : SSS, MAB, PSS,
PB/PVD, BL/PVD**

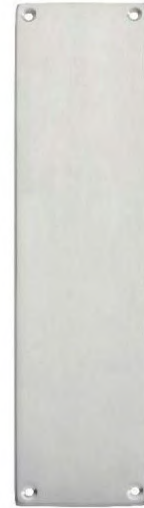
PUSH PLATES



G-PP844

***SUPPLIED WITH SS SCREW**

REF NO.	SIZE
G-PP844A	300 X 100MM - PUSH ENGRAVED
G-PP844B	350 X 100MM - PUSH ENGRAVED



G-PP845

***SUPPLIED WITH SS SCREW**

REF NO.	SIZE
G-PP845A	300 X 100MM
G-PP845B	350 X 100MM
G-PP845C	400 X 100MM
G-PP845D	650 X 100MM

FEATURES:

- * Push plates are manufactured from stainless steel grade 304 and supplied with stainless steel screws.
- * Push plates are supplied in 1.5mm thickness as standard.
- * Other thickness can be supplied to customers' requirements.
- * Plates can be engraved to order.
- * 2 and 3mm thickness are available on special order.

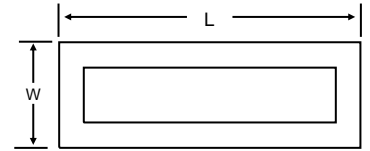
**FINISHES AVAILABLE : SSS, MAB, PSS,
PB/PVD, BL/PVD**

LETTER PLATES

TECHNICAL DATA



ITEM CODE	LENGTH	WIDTH	BOLT	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LP846-255	255	75	M6	0.444	5	30	1200
G-LP846-258	258	98	M6	0.589	5	30	1200
G-LP846-310	310	101	M6	0.755	5	20	900
G-LP846-410	410	127	M6	1.620	5	10	450



FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/SNP
Also Available : GB0614 (14"x5")

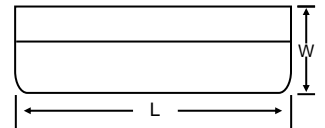
G-LP846 - BRASS LETTER PLATE

*SUPPLIED WITH SS SCREW

TECHNICAL DATA



LENGTH	WIDTH	THICKNESS	SCREW NO.	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
260	80	1.0	6	0.282	5	50	1800



FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/
SNP, POLISHED STAINLESS STEEL & SATIN STAINLESS STEEL

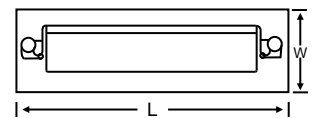
G-LP847 - BRASS LETTER PLATE (INTERNAL FLAP COVER)

*SUPPLIED WITH SS SCREW

TECHNICAL DATA



LENGTH	WIDTH	BOLT	WT/ PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
256	78	M6	0.588	5	30	1200



FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/SNP

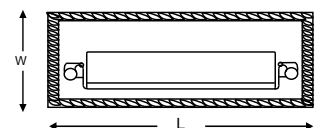
G-LP848 - BRASS LETTER PLATE (WITH KNOCKER)

*SUPPLIED WITH SS SCREW

TECHNICAL DATA



LENGTH	WIDTH	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
256	73	M6	0.684	5	20



FINISH AVAILABLE - POLISHED & LACQUERED BRASS/CP/SNP

G-LP849 - BRASS POSTAL KNOCKER

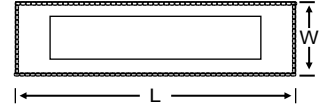
*SUPPLIED WITH SS SCREW

LETTER PLATES



TECHNICAL DATA

LENGTH	WIDTH	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
258	78	M6	0.531	5	30



FINISH AVAILABLE - POLISHED & LACQUERED
BRASS/CP/SNP ALSO AVAILABLE GB0606 (11"x3.5")

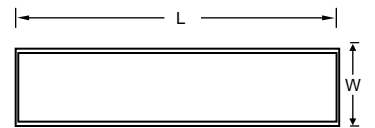
G-LP850 - BRASS LETTER PLATE

*SUPPLIED WITH SS SCREW



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LP851-255	255	78	6	0.160	5	50	1400
G-LP851-305	305	78	6	0.200	5	50	1400



FINISH AVAILABLE : SAA, PAA

G-LP851 - ALUMINIUM FRONT FIX LETTER PLATE

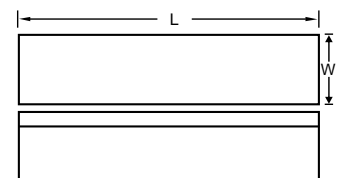
*SUPPLIED WITH SS SCREW



TECHNICAL DATA

LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
255	79	6	0.311	1	25

FINISH AVAILABLE : SAA, PAA



G-LP852 - ALUMINIUM FRONT FIX LETTER PLATE & TIDY

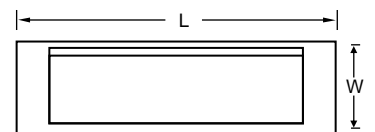
*SUPPLIED WITH SS SCREW



TECHNICAL DATA

LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER
252	76	M6	0.153	5	50

FINISH AVAILABLE : SAA, PAA



G-LP853 - ALUMINIUM REAR FIX LETTER PLATE

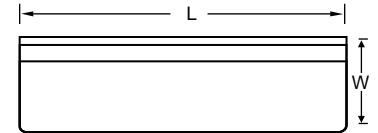
*SUPPLIED WITH SS SCREW

LETTER PLATES



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	SCREW NO.	WT/PCS	PCS. IN INNER	PCS. IN OUTER	PCS. IN PALLET
G-LP854-250	251	68	6	0.106	5	50	1400
G-LP854-305	305	68	6	0.119	5	50	1400



FINISH AVAILABLE : SAA, PAA

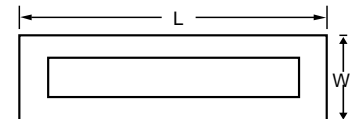
G-LP854 - ALUMINIUM INNER FLAP

*SUPPLIED WITH SS SCREW



TECHNICAL DATA

ITEM CODE	LENGTH	WIDTH	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
G-LP855-W83	250	83	M6	0.710	2	16
G-LP855-W88	268	88	M6	1.106	2	16
G-LP855-W100	250	100	M6	1.200	2	16



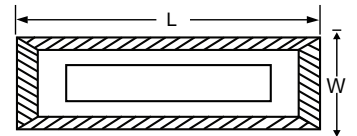
FINISH AVAILABLE : EXB, DUROSIL

G-LP855 - BLACK ANTIQUE LETTER PLATE



TECHNICAL DATA

LENGTH	WIDTH	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
246	76	M6	0.765	5	20



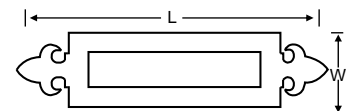
FINISH AVAILABLE : EXB, DUROSIL

G-LP856 - BLACK ANTIQUE LETTER PLATE



TECHNICAL DATA

LENGTH	WIDTH	BOLT	WT/PCS	PCS. IN INNER	PCS. IN OUTER
360	80	M6	0.801	5	20

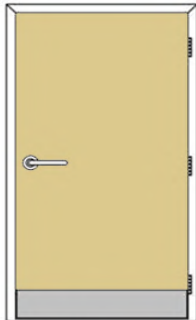


FINISH AVAILABLE : EXB, DUROSIL

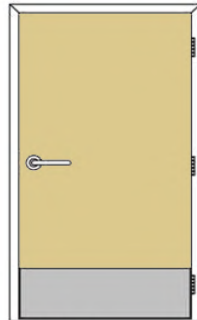
SIZE AVAILABLE : 10" X 4" (G0401), 11"X 4" (G0403), 14" X 3 1/2" (G0404)

G-LP857 - BLACK ANTIQUE FLEUR - DE - LYS ORNATE LETTER PLATE

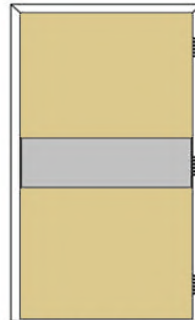
PROTECTION PLATES



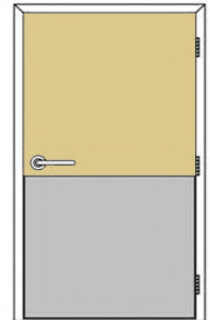
Mop plate



Kick plate



Stretcher plate



Armor plate

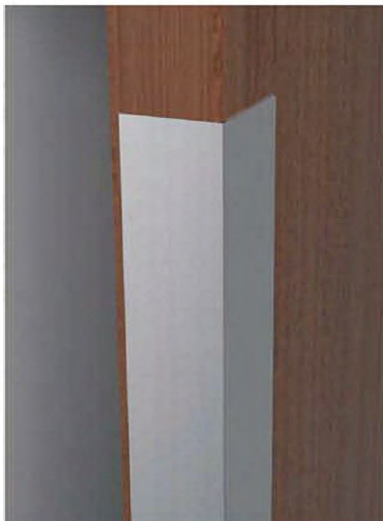
MOP PLATE : G-MP858 - Protect the bottom of the pull side of door. Recommended height: 150mm

KICK PLATE : G-KP859 - Protect the bottom of the push side of door. Recommended height: 200mm

STRETCHER PLATE : G-SP860 - Protect doors at specific area where regular contact is made by stretchers, trolleys or other equipments. Recommended height: 200mm

ARMOR PLATE : G-AP861 - 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

- * 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.

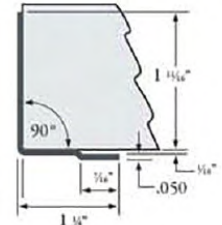
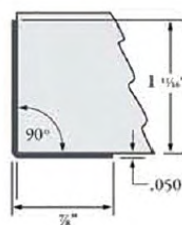


EDGE GUARD : G-EG862

Edge guard safeguards the entrance in regions where there is a high number of machinery, trolleys, and pedestrian traffic.

Square Edged Non-Mortised Square Edge Mortised

Square Edge Overlapping



FINISHES AVAILABLE : SSS, PSS

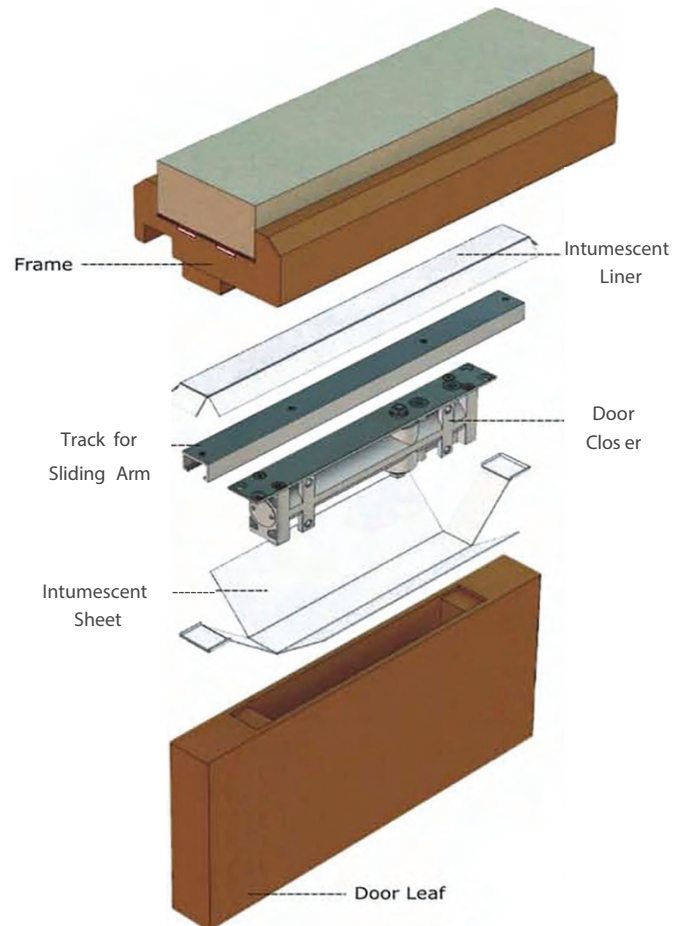
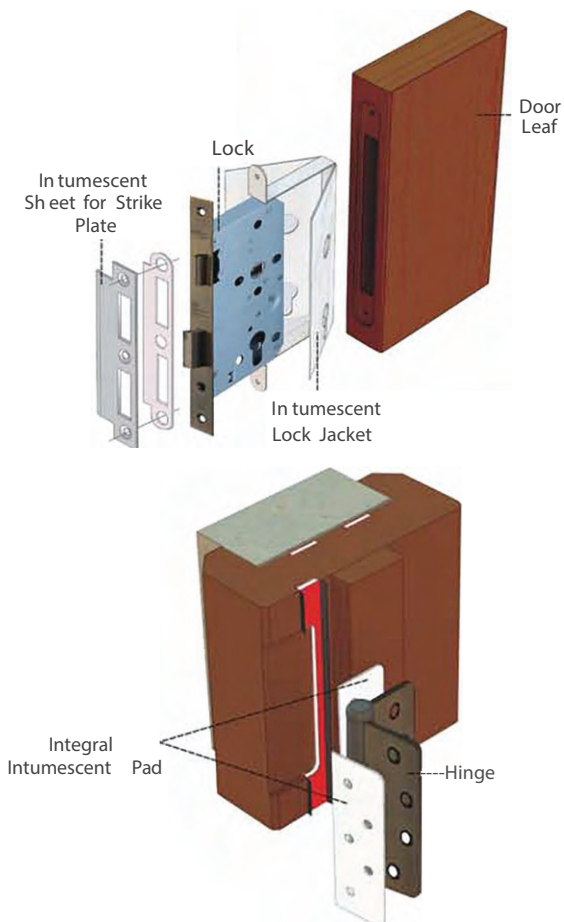
INTUMESCENT PROTECTION KITS

All mortised hardware must be installed in a way that prevents the door's fire rating from being jeopardized. Ironmongery must always be covered in intumescent material.

GLEAM provides a selection of kits made for use with hinges, locks, and concealed door closers. When exposed to fire, our intumescent kits quickly generate a significant amount of micro porous heat insulating foam that shields wood from the heat.

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

ITEM CODE	REF NO.	
G-IPK863	IDCK1MM	INTUMESCENT DOOR CLOSER KIT
G-IPK864	IDCK2MM	INTUMESCENT DOOR CLOSER KIT
G-IPK865	ILK1MM	INTUMESCENT LOCK KIT
G-IPK866	ILK2MM	INTUMESCENT LOCK KIT
G-IPK867	IHP1MM	INTUMESCENT HINGE PAD
G-IPK868	IHP2MM	INTUMESCENT HINGE PAD
G-IPK869	IFBK1MM	INTUMESCENT FLUSH BOLT KIT
G-IPK870	IDVK2MM	INTUMESCENT DOOR VIEWER KIT



STAINLESS STEEL SIGNAGE



SIGN A
Female Symbol



SIGN B
Male Symbol



SIGN C
Disabled Symbol

G-SGN871 - RECTANGULAR SIGNAGE 150 X 100 MM

FINISHES AVAILABLE : SSS, PSS, MAB, PB



SIGN A
Unisex Symbol



SIGN B
Female Symbol



SIGN C
Male Symbol



SIGN D
Disabled Symbol



SIGN E
Baby Change



SIGN F
Fire Door Keep Shut



SIGN G
Fire Door Keep Clear



SIGN H
Fire Door Keep Locked

G-SGN872 - CIRCULAR SIGNAGE 76 MM

FINISHES AVAILABLE : SSS, PSS, MAB, PB

NOTES

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CATALOGUE 2022

GLEAM

Architectural Hardware



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