





"27 PRODUCT CATALOGUE





SELECTLOK®

PREMIUM HEAVY-DUTY HARDWARE SOLUTIONS





selectlok.com.au





Built For Australian Conditions





SELECTLOK®
A McNaughtans Company

CORPORATE STATEMENT FROM **RODNEY MEAKER**

Founded in 1978 as part of the family-owned SELECTRIX group, SELECTLOK has a long history of designing and developing hinges, latches and locking systems in Melbourne, specifically for the harsh and varied conditions of the Australian environment.

Throughout the 1980s and 1990s, SELECTRIX continued to push the boundaries of manufacturing and product design. In 1993, the company was awarded the Most Innovative Product Award for its Swing Handle design, followed in 1997 by its first of many worldwide patents in product design.

In the 2000s, SELECTRIX established two specialist brands under its umbrella to focus on the distinct industries it serviced:

SELECTRAIL — focused on developing unique products for railway infrastructure and signalling technology.
SELECTLOK — specialising in innovative, heavy-duty hardware and locking systems, including latches, hinges and sealing solutions for a wide range of applications.

In September 2026, SELECTLOK became part of McNaughtans Pty Ltd, joining a group of established Australian businesses including Piranha Off-Road Products, Struts Australia, Concept Lock Latch & Hinge, BIGRIG and Suspension Supplies Australia.

Established in South Africa more than 75 years ago, McNaughtans has built a strong reputation across the bus, truck and trailer industries, with an Australian-owned branch operating since 2003. The acquisition brings together complementary product expertise, industry knowledge and established market relationships, creating new opportunities for SELECTLOK and its customers.

Today, SELECTLOK continues to develop premium hardware and locking solutions designed by Australians for Australian conditions. We work closely with our customers to understand their requirements and deliver practical, reliable solutions that support their products and long-term goals.

Customer satisfaction is the ***"modus operandi"*** that both Mcnaughtans & SELECTLOK base all our foundations on. We stand strongly behind the motto of; ***"where there is a will, there is a way."***

With a strong foundation in Australian design and manufacturing heritage, combined with the resources and industry experience of the McNaughtans group, SELECTLOK is well positioned for the next stage of its growth.

Rodney Meaker
Managing Director

McNAUGHTANS PTY LTD t/a SELECTLOK

SELECTLOK®
PREMIUM HEAVY-DUTY HARDWARE SOLUTIONS

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BRIEF INTRODUCTIONS

Who Are Our Clients?

We service the needs of a wide range of industry and Government sectors:

- OEMs
- Engineering Consultants
- Sheet Metal Manufacturers
- Canopy & Toolbox Manufacturers
- Service Body & Float & Trailer Builders
- Electrical Switchboard & Enclosure Manufacturers
- 4WD & Marine Industries
- Caravan, RV & Camper Manufacturers
- Agricultural & Rural Supplies
- Datacentres
- Hardware Distributors & Retail Outlets
- Smart Locking & Digital Access
- 12 Volt & Off-Grid Power Solutions Installers
- Key Infrastructure Partners -
- Rail
- Utilities
- Telecommunications
- Public & Outdoor Spaces
- Government
- Defence

What Do We Offer Our Clients?

We are continually working with both our Industry Partners as well as our Commercial and Retail Customers. Formulating lasting, long term relationships and business arrangements that provide our clients with a selection of premium “off the shelf” hardware options as-well-as offering our bespoke design services. Allowing us to tailor unique solutions that promote mutual growth and prosperity for all parties.

Selectlok Australia continues to meet the ever evolving needs of our clients by offering reliabe and consistent; quality, supply, innovation, exceptional customer service and exclusive access to premium 3rd party brands.

Our Services

Our range of additional services include:

- Reliable & Accurate Supply Chains
- Practical Design & Bespoke Solutions
- Quality Management Systems & Controls
- Technical Support & Drawings
- Top-Tier Customer Service Standards
- Manufacturing Services
- Research and Development

Our Guarantee

We guarantee that our customer service will continue to be of the highest standard and we will always strive to achieve customer satisfaction and exceed expectations, regardless of order or company size.

Our Global Network Of Strategic Partners

SELECTLOK® is proud of the long term relationships we have with all of our Global Strategic Partners. Together we continue to offer the widest range of products and services married with a leading edge technology base.

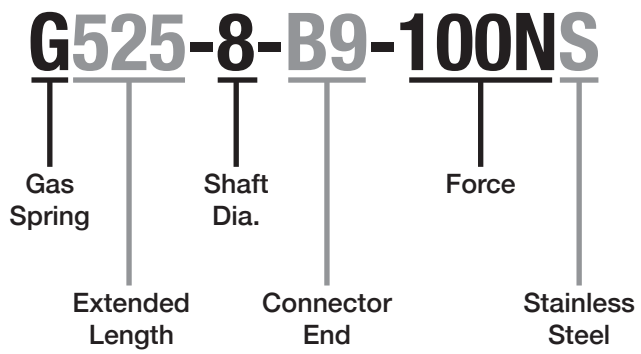


Our Promise Of Commitment!

- We will take the time to listen and understand the needs of our Customers.
- We will work with our Customers to find the optimal solution for both their technical and environmental requirments.
- We will strive to stay in step with industry trends or standards and develop solutions that align with our Customers changing needs.
- We will enter into partnership with our Customers to implement confidence in our brand, consistency in the supply chain and tailor solutions to service their needs.



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GAS STRUTS & ACCESSORIES

Gas Struts
- Ø6mm Piston Shafts • Light-Duty
- Ø8mm Piston Shafts • Medium-Duty
- Ø10mm Piston Shafts • Medium ~ Heavy-Duty
- Ø12mm Piston Shafts • Heavy-Duty
- Ø14mm Piston Shafts • Heavy ~ Super Heavy-Duty

Ball Socket Ends
- Ø10mm Socket Dia. • M6 Thread • With Circlip
- Ø10mm Socket Dia. • M8 Thread • With Circlip
- Ø13mm Socket Dia. • M8 Thread • With Circlip

Ball Studs
- Ø10mm Ball Dia. • M8 Thread
- Ø13mm Ball Dia. • M8 Thread

Connector Ends
- Ø6mm Eyelet Dia. • M6 Thread
- Ø8mm Eyelet Dia. • M6 Thread
- Ø8mm Eyelet Dia. • M8 Thread
- Ø10mm Eyelet Dia. • M8 Thread

Bolt-Through Connector Ends
- Ø6mm Hole Dia. • M6 Thread
- Ø8mm Hole Dia. • M8 Thread
- Ø10mm Hole Dia. • M8 Thread

Mounting Brackets
- Ø10mm Dia. Ball Stud • "Z" Shape
- Ø10mm Dia. Ball Stud • "C" Shape
- Ø10mm Dia. Ball Stud • "L" Shape
- Ø10mm Dia. Ball Stud • "T" Shape
- Ø8mm Dia. Post Stub • "C" Shape
- Ø8mm Dia. Post Stub • "L" Shape

Bolt-Through Mounting Brackets
- Ø8.5mm Hole Dia. • M8 Thread • "U" Shape

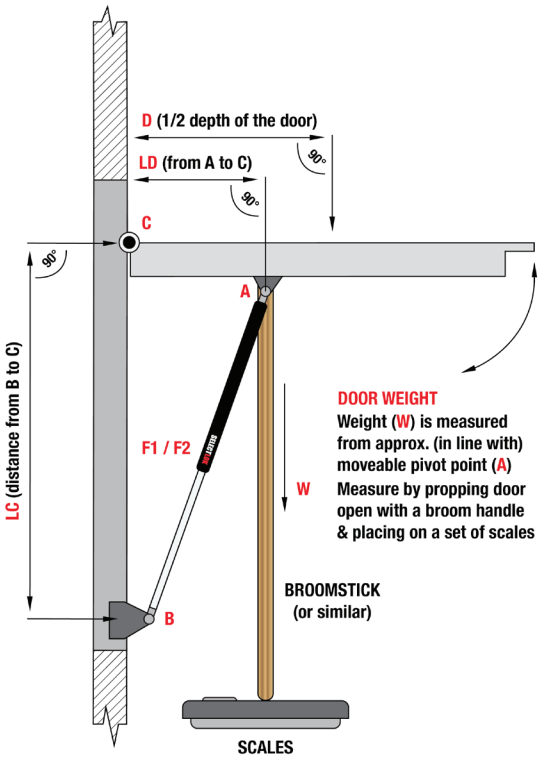
Accessories
- C9 Circlip



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Formula for calculating strut force pressures (N)

Suits: Top hinged, side mounted doors. - Opening upwards from the enclosure to a horizontal state.



FORMULA:

a. **W(kg) + 15% = F1(kg·f)**

b. **x10 = Total Lift (N·f) ÷ № of Struts = F2 (N)**

c. **F2 (N) = Newton Force Required (Per Strut)**

PLEASE NOTE:

- 1x Kilogram-Force (F_1) is equal to approx. 10 Newtons.
- 15% assumes the mounting point on the door is no more than 50% of LC. The distance between the hinge (C) & the fixed pivot point (B) on the enclosure.

TABLE OF REFERENCE (mm/kg/N)

A	Moveable pivot point	B	Fixed pivot point
C	Hinge	D	Half the horizontal depth of the door
LD	Distance from centre of moveable pivot to hinge	LC	Distance from centre of fixed pivot to hinge
F1	Total lift force (kg·f) req.	F2	Force (N) req. per strut
W	Weight of the door (kg) measured from moveable pivot (A)		

GAS STRUTS

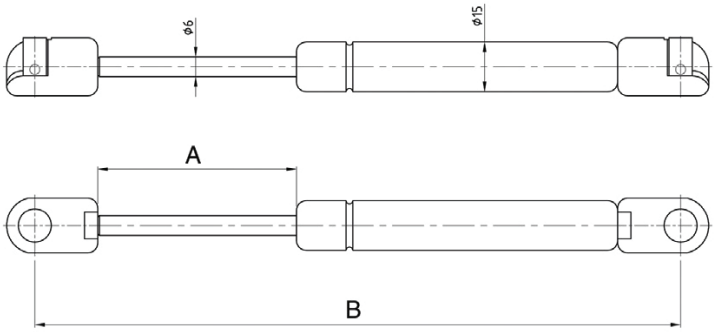
Ø6mm Piston Shafts

Light-Duty



Features

- QPQ coating on shaft
- Ø6mm piston, Ø15mm cylinder
- Availble connectors:
  - B9 Plastic quick-fit ends (*Ø10mm ball, M6 thread)*
  - C9 Steel quick-fit ends (*Ø10mm ball, M6 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)



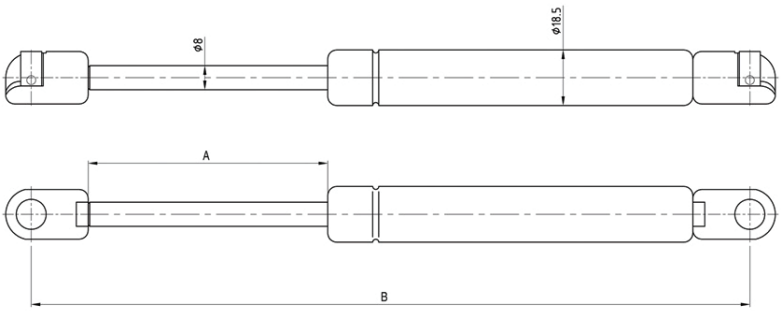
Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G195-6-##-###N	60mm	195mm	B9	50 ~ 400
G315-6-##-###N	115mm	315mm	B9, C9	50 ~ 400

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GAS STRUTS

Ø8mm Piston Shafts

Medium-Duty



Features

- QPQ coating on shaft
- Ø8mm piston, Ø18.5mm cylinder
- Availble connectors:
  - B9 Plastic quick-fit ends *(Ø10mm ball, M6 thread)*
  - C9 Steel quick-fit ends *(Ø10mm ball, M6 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)



Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G195-8-##-###N	60mm	195mm	B9	100 ~ 600
G220-8-##-###N	60mm	220mm	B9	100 ~ 600
G230-8-##-###N	60mm	230mm	B9	100 ~ 600
G240-8-##-###N	80mm	240mm	B9	100 ~ 600
G260-8-##-###N	90mm	260mm	B9	100 ~ 600
G290-8-##-###N	105mm	290mm	B9	100 ~ 600
G310-8-##-###N	115mm	310mm	B9	100 ~ 600
G315-8-##-###N	115mm	315mm	B9, C9	100 ~ 600
G330-8-##-###N	125mm	330mm	B9	100 ~ 600
G350-8-##-###N	135mm	350mm	B9	100 ~ 600
G375-8-##-###N	145mm	375mm	B9, C9	100 ~ 600
G410-8-##-###N	160mm	410mm	B9	100 ~ 600
G420-8-##-###N	170mm	420mm	B9	100 ~ 600
G430-8-##-###N	170mm	430mm	B9	100 ~ 600
G450-8-##-###N	185mm	450mm	B9	100 ~ 600
G485-8-##-###N	200mm	485mm	B9	100 ~ 600
G500-8-##-###N	210mm	500mm	B9	100 ~ 600
G505-8-##-###N	210mm	505mm	B9, C9	100 ~ 600
G525-8-##-###N	220mm	525mm	B9, C9	100 ~ 600
G540-8-##-###N	230mm	540mm	B9, C9	100 ~ 600
G550-8-##-###N	235mm	550mm	B9	100 ~ 600
G560-8-##-###N	230mm	560mm	B9	100 ~ 600
G575-8-##-###N	240mm	575mm	B9	100 ~ 600
G585-8-##-###N	250mm	585mm	B9	100 ~ 600
G590-8-##-###N	255mm	590mm	B9	100 ~ 600
G610-8-##-###N	260mm	610mm	B9, C9	100 ~ 600
G630-8-##-###N	275mm	630mm	B9, C9	100 ~ 600
G700-8-##-###N	305mm	700mm	B9, C9	100 ~ 600

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STAINLESS STEEL GAS STRUTS

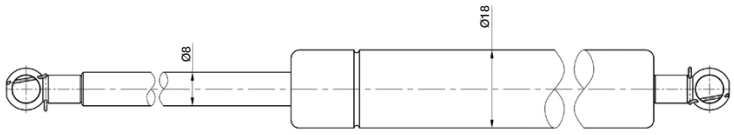
Ø8mm Piston Shafts

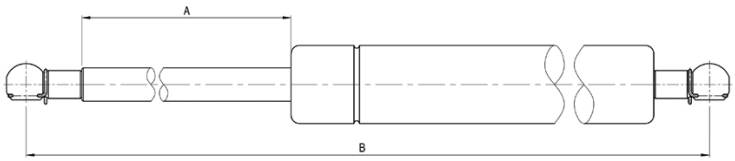
Medium-Duty



Features

- Premium stainless steel piston shaft & cylinder body
- Ø8mm piston, Ø18mm cylinder
- Availble connectors:
  - C9 Stainless quick-fit ends (*Ø10mm ball, M6 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)





Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G275-8-##-###NS	95mm	275mm	C9	100 ~ 600
G510-8-##-###NS	210mm	510mm	C9	100 ~ 600
G525-8-##-###NS	220mm	525mm	C9	100 ~ 600
G610-8-##-###NS	260mm	610mm	C9	100 ~ 600

GAS STRUTS

Ø10mm Piston Shafts

Medium ~ Heavy-Duty



Features

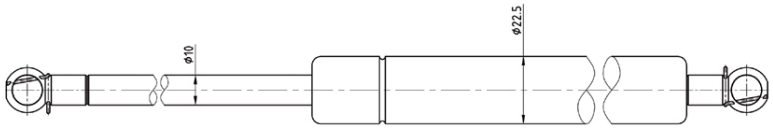
- QPQ coating on shaft
- Ø10mm piston, Ø22.5mm cylinder
- Availble connectors:
  - C9A Steel quick-fit ends (*Ø10mm ball, M8 thread)*
  - C19 Steel quick-fit ends (*Ø13mm ball, M8 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)

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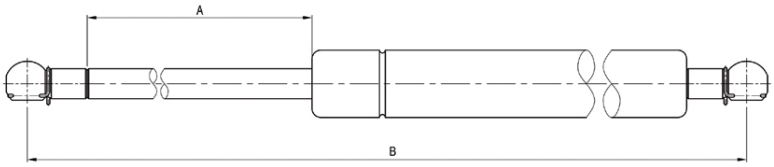
GAS STRUTS

Ø10mm Piston Shafts

Medium ~ Heavy-Duty







Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G450-10-##-###N	185mm	450mm	C9A	100 ~ 1000
G500-10-##-###N	210mm	500mm	C9A	100 ~ 1000
G540-10-##-###N	210mm	540mm	C9A	100 ~ 1000
G600-10-##-###N	250mm	600mm	C9A	100 ~ 1000
G650-10-##-###N	285mm	650mm	C9A	100 ~ 1000
G670-10-##-###N	295mm	670mm	C9A	100 ~ 1000
G700-10-##-###N	300mm	700mm	C9A	100 ~ 1000
G750-10-##-###N	325mm	750mm	C9A	100 ~ 1000
G830-10-##-###N	360mm	830mm	C9A, C19	100 ~ 1000
G900-10-##-###N	405mm	900mm	C9A	100 ~ 1000

STAINLESS STEEL GAS STRUTS

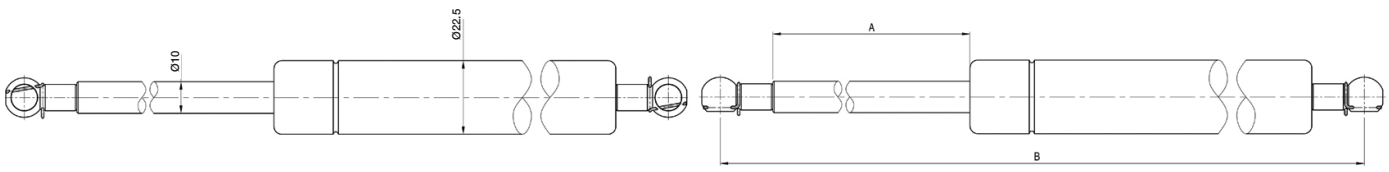
Ø10mm Piston Shafts

Medium ~ Heavy-Duty



Features

- Premium stainless steel piston shaft & cylinder body
- Ø10mm piston, Ø22.5mm cylinder
- Availble connectors:
  - C9A Stainless quick-fit ends (*Ø10mm ball, M8 thread)*
  - C19 Stainless quick-fit ends (*Ø13mm ball, M8 thread*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)



Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G405-10-##-###NS	160mm	405mm	C9A	100 ~ 1000
G710-10-##-###NS	300mm	710mm	C9A	100 ~ 1000
G820-10-##-###NS	350mm	820mm	C19	100 ~ 1000

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GAS STRUTS

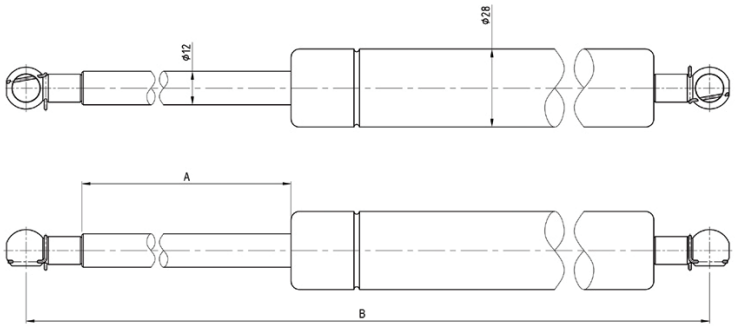
Ø12mm Piston Shafts

Heavy-Duty



Features

- QPQ coating on shaft
- Ø12mm piston, Ø28mm cylinder
- Availble connectors:
  - C9A Steel quick-fit ends (*Ø10mm ball, M8 thread)*
  - C19 Steel quick-fit ends (*Ø13mm ball, M8 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)

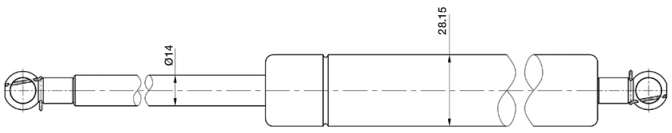


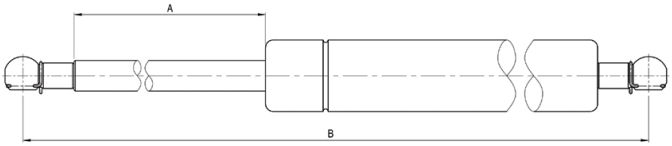
Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G530-12-##-###N	200mm	530mm	C19	100 ~ 1600
G620-12-##-###N	250mm	620mm	C19	100 ~ 1600
G700-12-##-###N	300mm	700mm	C19	100 ~ 1600
G750-12-##-###N	325mm	750mm	C19	100 ~ 1600
G830-12-##-###N	360mm	830mm	C9A, C19	100 ~ 1600
G850-12-##-###N	355mm	850mm	C9A	100 ~ 1600
G850-12-##-###N	375mm	850mm	C19	100 ~ 1600
G900-12-##-###N	355mm	900mm	C9A	100 ~ 1600
G900-12-##-###N	395mm	900mm	C19	100 ~ 1600

GAS STRUTS

Ø14mm Piston Shafts

Heavy ~ Super Heavy-Duty







Features

- QPQ coating on shaft
- Ø14mm piston, Ø28.15mm cylinder
- Availble connectors:
  - C19 Steel quick-fit ends (*Ø13mm ball, M8 thread)*
  - C1910 Steel quick-fit ends (*Ø13mm ball, M10 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)

PTO

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GAS STRUTS

Ø14mm Piston Shafts

Heavy ~ Super Heavy-Duty



Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G830-14-##-###N	360mm	830mm	C19	100 ~ 1600
G830-14-##-###N	360mm	830mm	C1910	1000 ~ 2500

STAINLESS STEEL GAS STRUTS

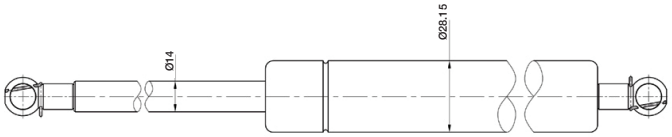
Ø14mm Piston Shafts

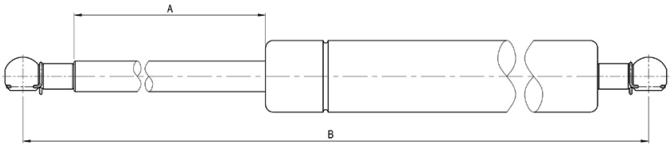
Heavy ~ Super Heavy-Duty



Features

- Premium stainless steel piston shaft & cylinder body
- Ø14mm piston, Ø28.15mm cylinder
- Availble connectors:
  - C19 Stainless quick-fit ends (*Ø13mm ball, M8 thread)*
  - C1910 Stainless quick-fit ends (*Ø13mm ball, M10 thread)*
- Each strut comes standard with 2x ball studs
- Customised options available upon request
  (subject to MOQ's and extended lead-times)





Part Number	Stroke Length (A)	Ext. Length (B)	Available Ends	Force Range (N)
G910-14-##-###NS	400mm	910mm	C19	100 ~ 1600
G910-14-####-###NS	400mm	910mm	C1910	1000 ~ 2500

SELECTLOK | GAS STRUT PRESSURISATION RANGE (N)

PISTON SHAFT Ø	NEWTONS - MIN	NEWTONS - MAX
6mm Piston	50 N	400 N
8mm Piston	100 N	600 N
10mm Piston	100 N	1000 N
12mm Piston	100 N	1600 N
14mm Piston (M8)	1000 N	1600 N
14mm Piston (M10)	1000 N	2500 N



*Gas strut pressure ranges indicated in the chart above are indicative of current Selectlok SOH being re-pressurised in house at our Melbourne Warehouse/Head Office. Struts can be pressurised to a higher newtons-force (N) if required, *(Only IF:)* the required pressure rating falls within the "standard operating" range applicable to the shaft diameter (Ø). **Strut pressures (N) cannot be reduced, only increased.** Customised order specs (BOM) and/or higher than standard newtons-force (pressures) may be available with our suppliers upon request. ***(Note:** Non-standard customisation of [any/all] struts, may be subject to; MOQs, lead times and/or additional cost.)*

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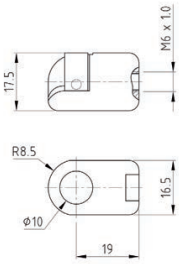
BALL SOCKET ENDS

Ø10mm Socket, M6 Thread

with Circlip

Features

- Plastic quick-fit ends
- Black
- Ø10mm ball socket
- M6 thread
- Sold individually

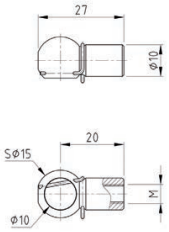




Part No#	Socket Dia.	Thread	Length (CE)
B-9	Ø10mm	M6	19mm

Features

- Steel quick-fit ends
- Chrome plated
- Ø10mm ball socket
- M6 thread
- Sold individually

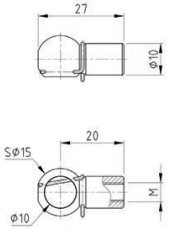




Part No#	Socket Dia.	Thread	Length (CE)
C9	Ø10mm	M6	20mm

Features

- Steel quick-fit ends
- Black coated
- Ø10mm ball socket
- M6 thread
- Sold individually





Part No#	Socket Dia.	Thread	Length (CE)
C920M6	Ø10mm	M6	20mm
C925M6	Ø10mm	M6	25mm

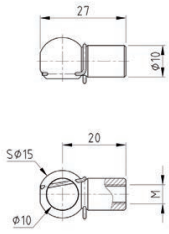
BALL SOCKET ENDS

Ø10mm Socket, M8 Thread

with Circlip

Features

- Steel quick-fit ends
- Chrome plated
- Ø10mm ball socket
- M8 thread
- Sold individually

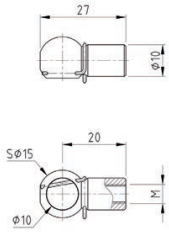




Part No#	Socket Dia.	Thread	Length (CE)
C9A	Ø10mm	M8	20mm

Features

- Steel quick-fit ends
- Black coated
- Ø10mm ball socket
- M8 thread
- Sold individually

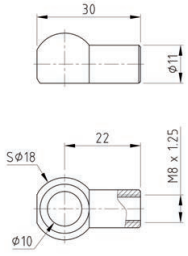




Part No#	Socket Dia.	Thread	Length (CE)
C920M8	Ø10mm	M8	20mm

Features

- Steel quick-fit ends
- Chrome plated
- Ø10mm ball socket
- M8 thread
- Sold individually





Part No#	Socket Dia.	Thread	Length (CE)
C18	Ø10mm	M8	22mm

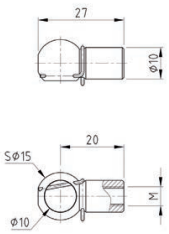
STAINLESS BALL SOCKET ENDS

Ø10mm Socket, M6 Thread

with Circlip

Features

- SS quick-fit ends
- Stainless steel
- Ø10mm ball socket
- M6 thread
- Sold individually





Part No#	Socket Dia.	Thread	Length (CE)
C9S20M6	Ø10mm	M6	20mm

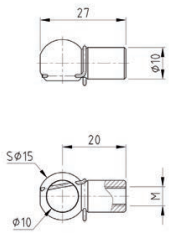
STAINLESS BALL SOCKET ENDS

Ø10mm Socket, M8 Thread

with Circlip

Features

- SS quick-fit ends
- Stainless steel
- Ø10mm ball socket
- M8 thread
- Sold individually





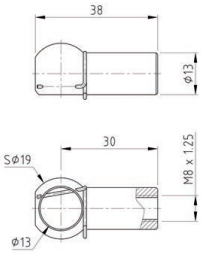
Part No#	Socket Dia.	Thread	Length (CE)
C9S20M8	Ø10mm	M8	20mm

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BALL SOCKET ENDS

Ø13mm Socket, M8 Thread

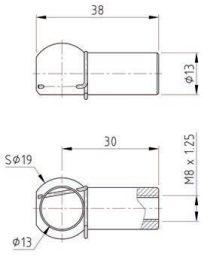
with Circlip



Features

- Steel quick-fit ends
- Chrome plated
- Ø13mm ball socket
- M8 thread
- Sold individually

Part No#	Socket Dia.	Thread	Length (CE)
C19	Ø13mm	M8	30mm



Features

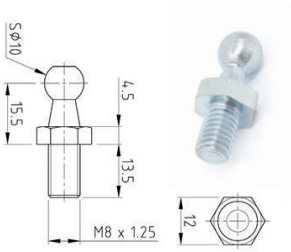
- Steel quick-fit ends
- Black coated
- Ø13mm ball socket
- M8 thread
- Sold individually

Part No#	Socket Dia.	Thread	Length (CE)
C1920M8-BLK	Ø13mm	M8	20mm
C19-BLK	Ø13mm	M8	30mm

BALL STUDS

Ø10mm Ball, M8 Thread

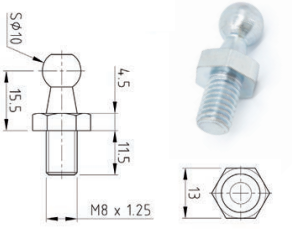
Threaded



Features

- Steel ball stud
- Chrome plated
- Ø10mm ball stud
- M8 thread
- Sold individually

Part No#	Ball Dia.	Thread (Ø x L)	Length (CB)
SW-12	Ø10mm	M8 x 13.5mm	15.5mm



Features

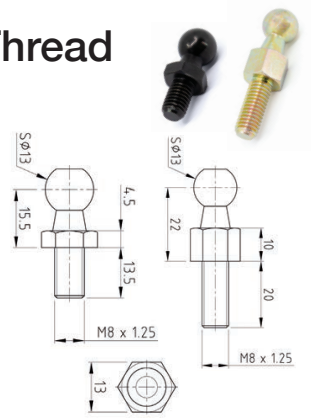
- Steel ball stud (threaded)
- Chrome plated
- Ø10mm ball socket
- M8 thread
- Sold individually

Part No#	Ball Dia.	Thread (Ø x L)	Length (CB)
SW-13	Ø10mm	M8 x 11.5mm	15.5mm

BALL STUDS

Ø13mm Ball, M8 Thread

Threaded



Features

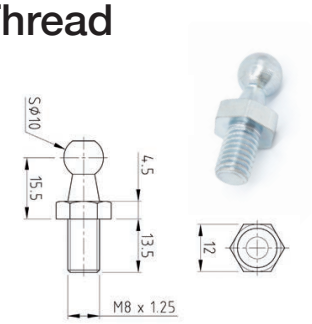
- Steel ball stud (threaded)
- Black coated
- Zinc plated
- Ø13mm ball socket
- M8 thread
- Sold individually

Part No#	Ball Dia.	Thread (Ø x L)	Length (CB)
SW-14	Ø13mm	M8 x 13.5mm	15.5mm
SW-14-L	Ø13mm	M8 x 20mm	22mm

STAINLESS BALL STUDS

Ø10mm Ball, M8 Thread

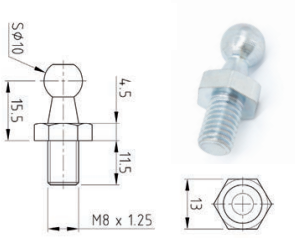
Threaded



Features

- SS ball stud (threaded)
- Stainless steel
- Ø10mm ball socket
- M8 thread
- Sold individually

Part No#	Ball Dia.	Thread (Ø x L)	Length (CB)
SW-12-SS	Ø10mm	M8 x 13.5mm	15.5mm



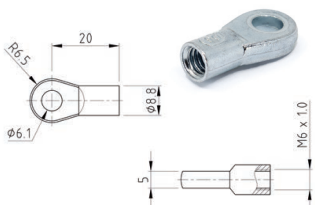
Features

- SS ball stud (threaded)
- Stainless steel
- Ø10mm ball socket
- M8 thread
- Sold individually

Part No#	Ball Dia.	Thread (Ø x L)	Length (CB)
SW-13-SS	Ø10mm	M8 x 11.5mm	15.5mm

CONNECTOR ENDS

Ø6mm Eyelet, M6 Thread



Features

- Post-hole end pieces
- Zinc plated
- Ø6mm eyelets
- M6 thread

Part No#	Eye Dia.	Thread	Length (CE)
D6	Ø6mm	M6	20mm

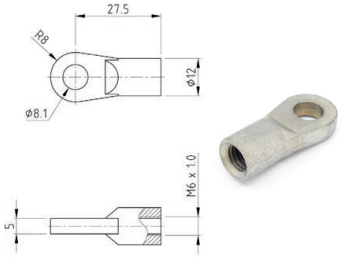
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CONNECTOR ENDS

Ø8mm Eyelet, M6 Thread

Features

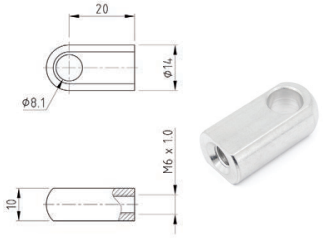
- Post-hole end pieces
- Zinc plated
- Ø8.1mm eyelets
- M6 thread



Part No#	Eye Dia.	Thread	Length (CE)
D8A-2	Ø8.1mm	M6	27.5mm

Features

- Post-hole end pieces
- Zinc plated
- Ø8.1mm eyelets
- M6 thread



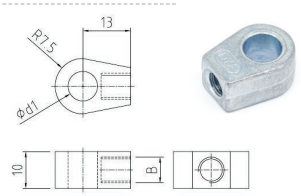
Part No#	Eye Dia.	Thread	Length (CE)
AL04	Ø8.1mm	M6	20mm

DIE-CAST CONNECTOR ENDS

Ø8mm Eyelet, M6 Thread

Features

- Post-hole end pieces
- Zinc plated
- Ø8.1mm eyelets
- M6 thread



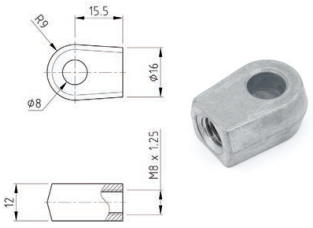
Part No#	Eye Dia.	Thread	Length (CE)
D7A	Ø8.1mm	M6 x 1.0	13mm

CONNECTOR ENDS

Ø8mm Eyelet, M8 Thread

Features

- Post-hole end pieces
- Zinc plated
- Ø8mm eyelets
- M8 thread



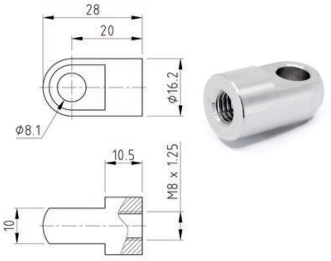
Part No#	Eye Dia.	Thread	Length (CE)
D8	Ø8mm	M8	15.5mm

CONNECTOR ENDS

Ø8mm Eyelet, M8 Thread

Features

- Post-hole end pieces
- Zinc plated
- Ø8.1mm eyelets
- M8 thread



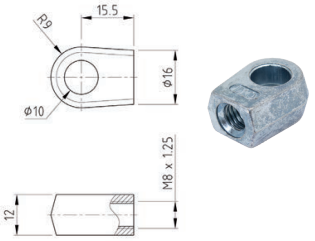
Part No#	Eye Dia.	Thread	Length (CE)
AL02	Ø8.1mm	M8	20mm

CONNECTOR ENDS

Ø10mm Eyelet, M8 Thread

Features

- Post-hole end pieces
- Zinc plated
- Ø10mm eyelets
- M8 thread



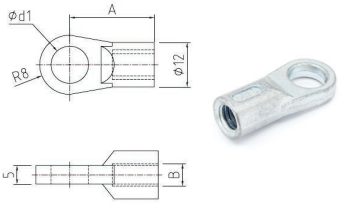
Part No#	Eye Dia.	Thread	Length (CE)
D10	Ø10mm	M8	15.5mm

DIE-CAST CONNECTOR ENDS

Ø10mm Eyelet, M6 Thread

Features

- Post-hole end pieces
- Zinc plated
- Ø10.1mm eyelets
- M6 thread



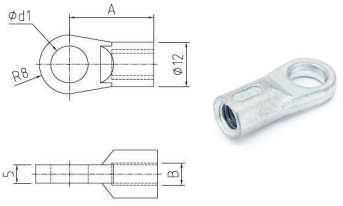
Part No#	Eye Dia.	Thread
D8A6	Ø10.1mm	M6 x 1.0

DIE-CAST CONNECTOR ENDS

Ø10mm Eyelet, M8 Thread

Features

- Post-hole end pieces
- Zinc plated
- Ø10.1mm eyelets
- M8 thread



Part No#	Eye Dia.	Thread
D8A5	Ø10.1mm	M8 x 1.25

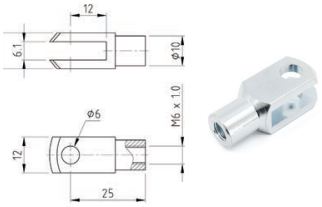
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BOLT-THROUGH CONNECTOR ENDS

Ø6mm Holes, M6 Thread

Features

- Bolt-through ends
- Zinc plated
- Ø6mm holes
- M6 thread



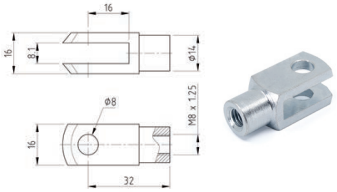
Part No#	Hole Dia.	Thread	Length (CE)
U5	Ø6mm	M6	25mm

BOLT-THROUGH CONNECTOR ENDS

Ø8mm Holes, M8 Thread

Features

- Bolt-through ends
- Zinc plated
- Ø8mm holes
- M8 thread



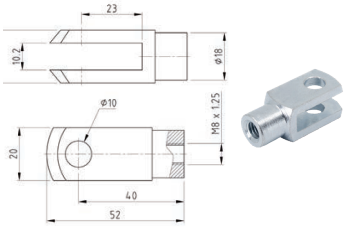
Part No#	Hole Dia.	Thread	Length (CE)
U6	Ø8mm	M8	32mm

BOLT-THROUGH CONNECTOR ENDS

Ø10mm Holes, M8 Thread

Features

- Bolt-through ends
- Zinc plated
- Ø10mm holes
- M8 thread



Part No#	Hole Dia.	Thread	Length (CE)
U7	Ø10mm	M8	40mm

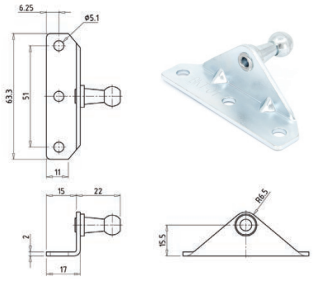
MOUNTING BRACKETS

Ø10mm Ball Stud

"Z" Shaped Profiles

Features

- 180° bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-01	Ø10mm	63.3 x 17 x 15.5	Z / 180°

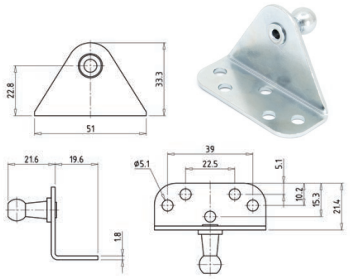
MOUNTING BRACKETS

Ø10mm Ball Stud

"Z" Shaped Profiles

Features

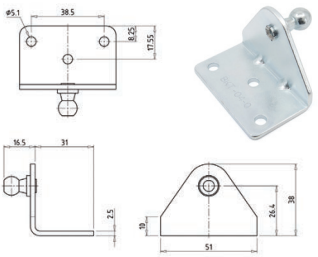
- 180° bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-03	Ø10mm	51 x 19.6 x 22.8	Z / 180°

Features

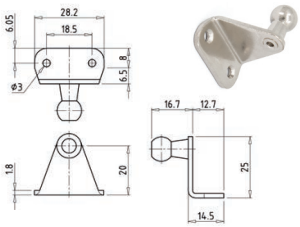
- 180° bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-04	Ø10mm	51 x 31 x 26.4	Z / 180°

Features

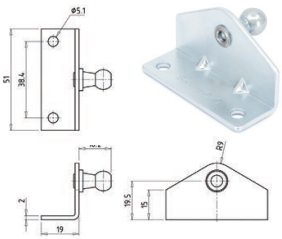
- 180° bend profile
- Polished
- Ø3mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-07	Ø10mm	28.2 x 14.5 x 20	Z / 180°

Features

- 180° RH bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-10R	Ø10mm	51 x 19 x 19.5	Z / 180°

MOUNTING BRACKETS

Ø10mm Ball Stud

"C" Shaped Profiles

Features

- 360° bend profile
- Ø10mm ball stud



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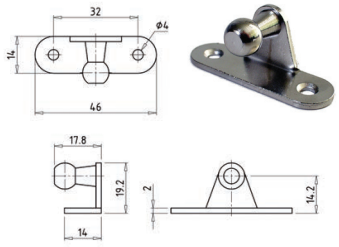
MOUNTING BRACKETS

Ø10mm Ball Stud

"C" Shaped Profiles

Features

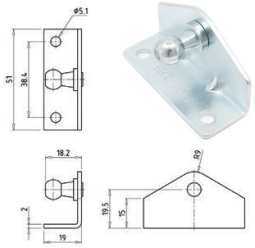
- 360° bend profile
- Polished
- Ø4mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-06	Ø10mm	46 x 14 x 14.2	C / 360°

Features

- 360° LH bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-10L	Ø10mm	51 x 19 x 19.5	C / 360°

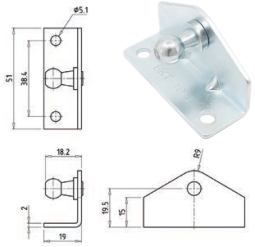
STAINLESS MOUNTING BRACKETS

Ø10mm Ball Stud

"C" Shaped Profiles

Features

- 360° LH bend profile
- Stainless steel
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-10L-SS	Ø10mm	51 x 19 x 19.5	C / 360°

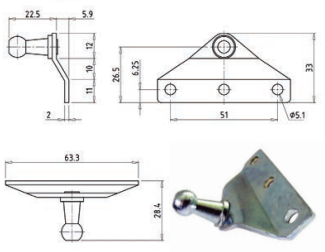
MOUNTING BRACKETS

Ø10mm Ball Stud

"L" Shaped Profiles

Features

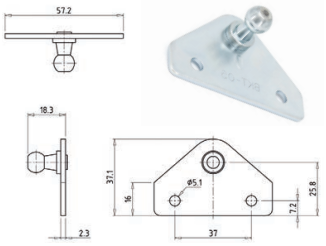
- Stepped 90° bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-02	Ø10mm	63.3 x 11 x 15.5	L / 90°

Features

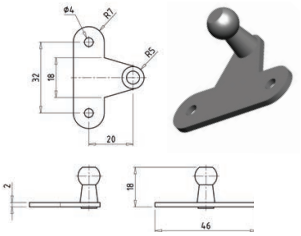
- 90° bend profile
- Zinc coated
- Ø5.1mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-05	Ø10mm	57.2 x 37.1 x 25.8	L / 90°

Features

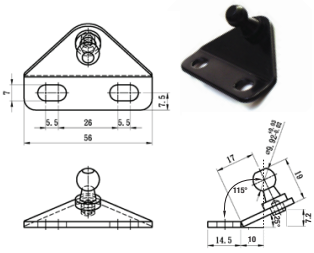
- 90° bend profile
- Zinc coated
- Ø4mm holes
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-08	Ø10mm	46 x 32 x 27	L / 90°

Features

- Stepped 115° bend profile
- Black coated
- Ø6.5mm holes (7x12 ELO)
- Ø9.92mm ball stud
- Sold individually



Part No#	Ball Dia.	L/W/BH (mm)	Profile
BRACKET-52	Ø9.92mm	56 x 14.5 x 10	L / 115°

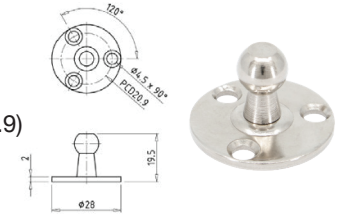
MOUNTING BRACKETS

Ø10mm Ball Stud

"T" Shaped Profile

Features

- 90° bend profile
- Polished
- Ø4.5mm holes (PCD 20.9)
- Ø10mm ball stud
- Sold individually



Part No#	Ball Dia.	Ø/BH (mm)	Profile
BRACKET-09A	Ø10mm	Ø28 x 12	T / 90°

Appendix

CE = Centre Eye *(From base of connector end to centre of ball socket, eyelets or bolt holes.)*
CB = Centre Ball *(From base of hex. nut to centre of ball stud - excluding thread.)*
BH = Ball Height *(From mounting base to centre of ball stud.)*
PH = Post Height *(From mounting base to centre of post stub.)*

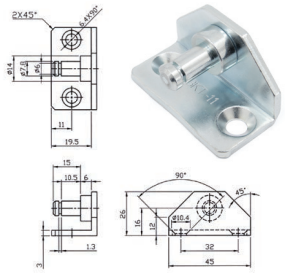
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MOUNTING BRACKETS

Ø8mm Post Stub

"C" Shaped Profile



Features

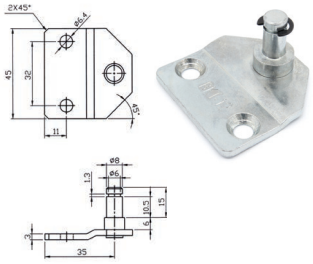
- 360° bend profile
- Zinc coated
- Ø6.4mm holes
- Ø7.8mm post stub
- Sold individually

Part No#	Post Dia.	L/W/PH (mm)	Profile
BRACKET-11	Ø7.8mm	45 x 19.5 x 16	C / 360°

MOUNTING BRACKETS

Ø8mm Post Stub, with Circlip

"L" Shaped Profile



Features

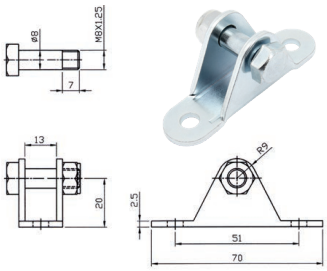
- Stepped 90° bend profile
- Zinc coated
- Ø6.4mm holes
- Ø8mm post stub
- Sold individually

Part No#	Post Dia.	L/W/PH (mm)	Profile
BRACKET-12	Ø8mm	45 x 20 x 15	L / 90°

BOLT-THROUGH MOUNTING BRACKETS

Ø8.5mm Holes, M8 Thread

"U" Shaped Profile



Features

- 360° bend profile
- Zinc coated
- Ø8.5mm holes
- Ø8mm bolt (M8 x 7mm)
- Sold individually

Part No#	Bolt Dia.	L/W/CE (mm)	Profile
BRACKET-13	Ø8mm	70 x 18 x 20	U / 360°

ACCESSORIES

C9 Circlip



Features

- Steel circlip
- Suits: Ø10mm ball socket ends

Part No#	Suits
C9CLIP	C9 Ball Socket

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3M52-450

- 3 — Side Mount
- M52 — Soft Closing / Light-Duty
- 450 — Length (mm)

3076-1500-L

- 3 — Side Mount
- 076 — Height & Load-Duty
- 1500 — Length (mm)
- L — Locking

DRAWER & FRIDGE SLIDES

Soft Closing Ball Bearing Drawer Slides

- Light-Duty, 45kg Load Rating • Side Mount

Ball Bearing Drawer Slides

- Light-Duty, 45kg Load Rating • Side Mount
- Medium-Duty, 125kg Load Rating • Side Mount
- Heavy-Duty, 227kg Load Rating • Side Mount

Accessories

- Locking Bar Kit • Medium & Heavy-Duty Locking Range



SOFT CLOSING BALL BEARING DRAWER SLIDES

Light-Duty, 45kg Load Rating

Side Mount



Features

- Light-duty ball bearing slide with silent soft-closing action
- Ultra smooth gliding motion with light opening force
- Durable pneumatic damping system with fast response capability
- Model lengths are measured in the "closed" position
- Lever disconnect mechanism
- Sold as matching pairs

Specifications

- Installation: Side mount
- Height: 45.6mm

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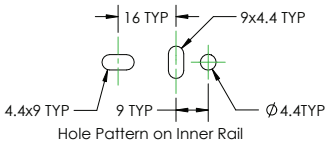
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SOFT CLOSING BALL BEARING DRAWER SLIDES

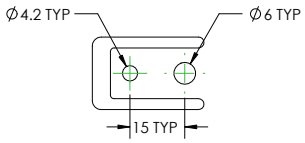
Light-Duty, 45kg Load Rating

Side Mount

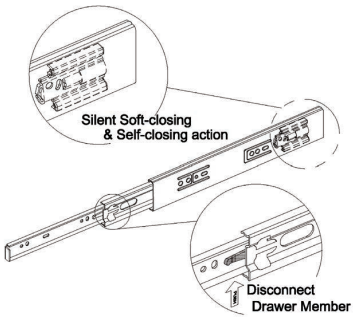
- Width: 12.7mm
- Lengths: 250mm ~ 600mm
- Travel: Full extension
- Load rating: 45kg (per pair)
- Material & finish: Cold rolled steel, clear zinc coated

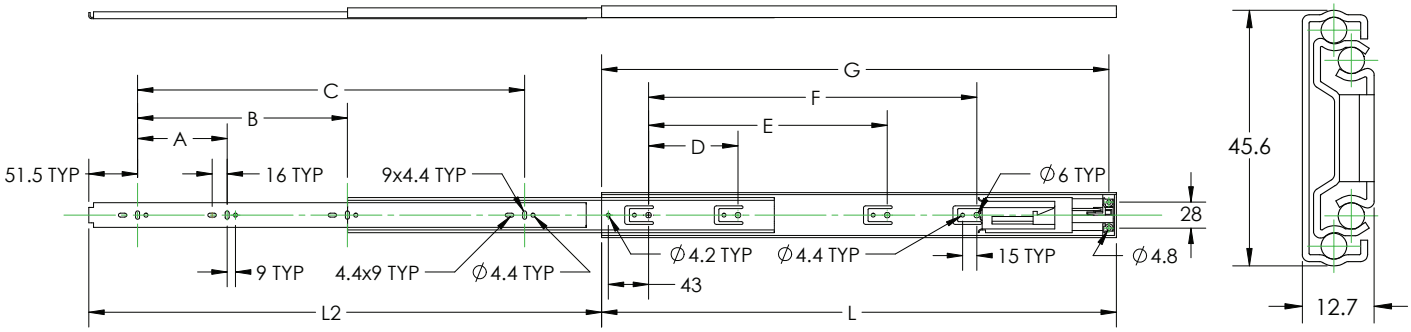


Hole Pattern on Inner Rail



Hole Pattern on Outer Rail





**Please refer to technical datasheets (online) for up-to-date dimensional measurment tables*

Part Number	Action	Closed Length	Load Rating
3M52-250	Soft Close / Non-Locking	250mm	45kg / Pair
3M52-300	Soft Close / Non-Locking	300mm	45kg / Pair
3M52-350	Soft Close / Non-Locking	350mm	45kg / Pair
3M52-400	Soft Close / Non-Locking	400mm	45kg / Pair
3M52-450	Soft Close / Non-Locking	450mm	45kg / Pair
3M52-500	Soft Close / Non-Locking	500mm	45kg / Pair
3M52-550	Soft Close / Non-Locking	550mm	45kg / Pair
3M52-600	Soft Close / Non-Locking	600mm	45kg / Pair

STAINLESS STEEL BALL BEARING DRAWER SLIDES

Light-Duty, 45kg Load Rating

Side Mount

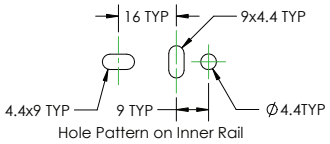


Features

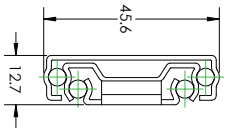
- Light-duty ball bearing slide
- Ultra smooth gliding motion with light opening force
- Durable pneumatic damping system with fast response capability
- Model lengths are measured in the "closed" position
- Sold as matching pairs *(non-locking)*

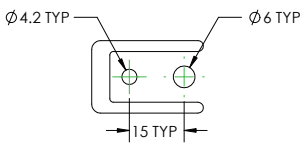
Specifications

- Installation: Side mount
- Height: 45.6mm
- Width: 12.7mm
- Lengths: 300mm ~ 600mm
- Travel: Full extension
- Load rating: 45kg (per pair)
- Material & finish: Stainless steel rails & ball bearings

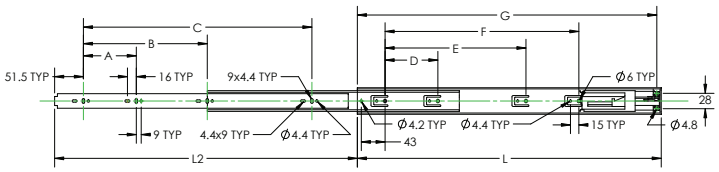


Hole Pattern on Inner Rail





Hole Pattern on Outer Rail



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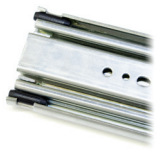
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STAINLESS STEEL BALL BEARING DRAWER SLIDES

Light-Duty, 45kg Load Rating

Side Mount



- Locking action and/or alternative length, stainless steel ball bearing slides **may be available on request.***
  Please contact us for more information

Part Number	Action	Closed Length	Load Rating
3045-300-SS	Non-Locking	300mm	45kg / Pair
3045-400-SS	Non-Locking	400mm	45kg / Pair
3045-500-SS	Non-Locking	500mm	45kg / Pair
3045-600-SS	Non-Locking	600mm	45kg / Pair

BALL BEARING DRAWER SLIDES

Medium-Duty, 125kg Load Rating

Side Mount

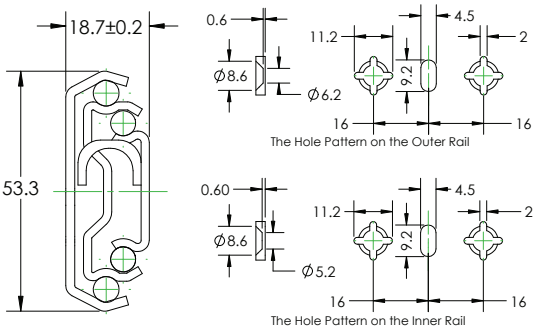


Features

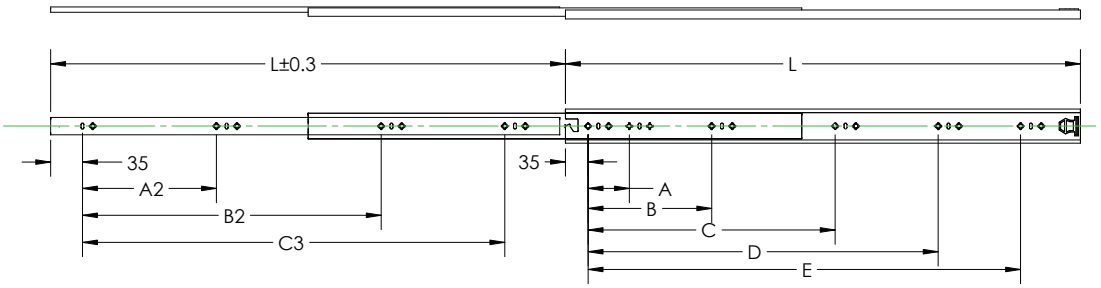
- Medium-duty ball bearing slide
- Ultra smooth gliding motion with super quiet action
- Durable pneumatic damping system with fast response capability
- Model lengths are measured in the "closed" position and does not include locking tabs **(add +25mm)**
- Lever disconnect mechanism *(when disconnecting, the levers move in opposite directions to release)*
- Sold as matching pairs *(locking **or** non-locking)*

Specifications

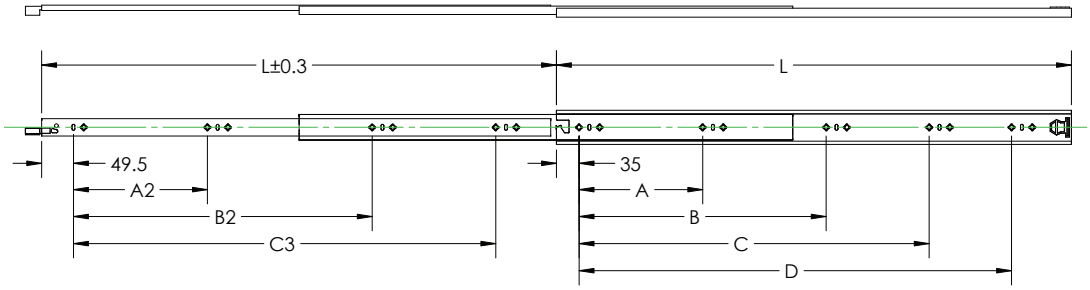
- Installation: Side mount
- Height: 53mm
- Width: 18.7mm
- Lengths: 300mm ~ 1,000mm
- Travel: Full extension
- Load rating: 125kg (per pair)
- Material & finish: Cold rolled steel, clear zinc coated



Non-Locking



Locking



Please refer to technical datasheets (online) for up-to-date dimensional measurment tables

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BALL BEARING DRAWER SLIDES

Medium-Duty, 125kg Load Rating

Side Mount



Part Number	Action	Closed Length *(Ex. Lock Tab)*	Load Rating
3053-300	Non-Locking	300mm	125kg / Pair
3053-300-L	Locking	300mm	125kg / Pair
3053-350	Non-Locking	350mm	125kg / Pair
3053-350-L	Locking	350mm	125kg / Pair
3053-400	Non-Locking	400mm	125kg / Pair
3053-400-L	Locking	400mm	125kg / Pair
3053-450	Non-Locking	450mm	125kg / Pair
3053-450-L	Locking	450mm	125kg / Pair
3053-500	Non-Locking	500mm	125kg / Pair
3053-500-L	Locking	500mm	125kg / Pair
3053-550	Non-Locking	550mm	125kg / Pair
3053-550-L	Locking	550mm	125kg / Pair
3053-600	Non-Locking	600mm	125kg / Pair
3053-600-L	Locking	600mm	125kg / Pair
3053-650	Non-Locking	650mm	125kg / Pair
3053-650-L	Locking	650mm	125kg / Pair
3053-700	Non-Locking	700mm	125kg / Pair
3053-700-L	Locking	700mm	125kg / Pair
3053-800	Non-Locking	800mm	125kg / Pair
3053-800-L	Locking	800mm	125kg / Pair
3053-900	Non-Locking	900mm	125kg / Pair
3053-900-L	Locking	900mm	125kg / Pair
3053-1000	Non-Locking	1000mm	125kg / Pair
3053-1000-L	Locking	1000mm	125kg / Pair

BALL BEARING DRAWER SLIDES

Heavy-Duty, 227kg Load Rating

Side Mount



Features

- Heavy-duty ball bearing slide
- Ultra smooth gliding motion with super quiet action
- Durable pneumatic damping system with fast response capability
- Model lengths are measured in the "closed" position and does not include locking tabs **(add +25mm)**
- No lever disconnect mechanism
- Sold as matching pairs *(locking **or** non-locking)*

Specifications

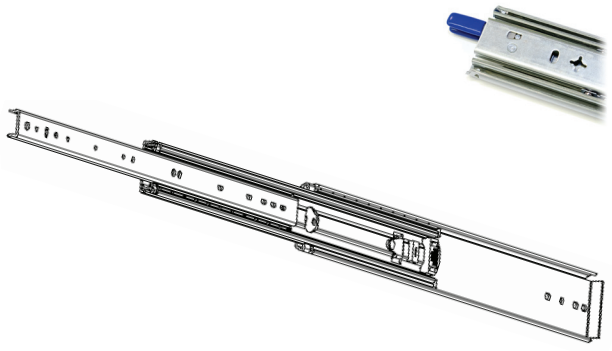
- Installation: Side mount
- Height: 75.3mm

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BALL BEARING DRAWER SLIDES

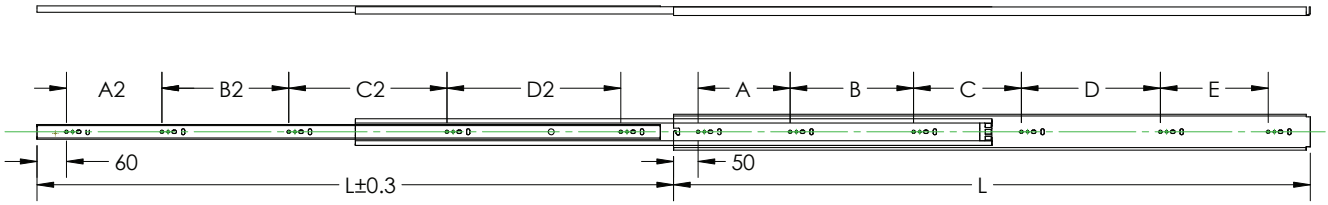
Heavy-Duty, 227kg Load Rating

Side Mount

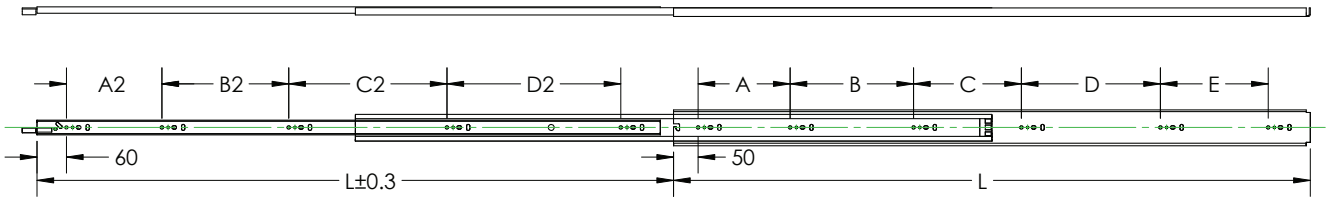


- Width: 19.5mm
- Lengths: 400mm ~ 1500mm & 1800mm
- Travel: Full extension
- Load rating: 227kg (per pair)
- Material & finish: Cold rolled steel, clear zinc coated

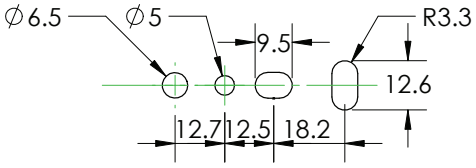
Non-Locking

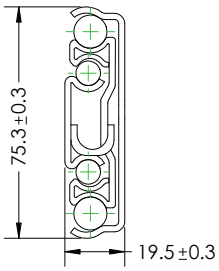


Locking



Hole patterns are the same for both inner & outer rails





**Please refer to technical datasheets (online) for up-to-date dimensional measurment tables*

Part Number	Action	Closed Length *(Ex. Lock Tab)*	Load Rating
3076-400	Non-Locking	400mm	227kg / Pair
3076-400-L	Locking	400mm	227kg / Pair
3076-450	Non-Locking	450mm	227kg / Pair
3076-450-L	Locking	450mm	227kg / Pair
3076-500	Non-Locking	500mm	227kg / Pair
3076-500-L	Locking	500mm	227kg / Pair
3076-550	Non-Locking	550mm	227kg / Pair
3076-550-L	Locking	550mm	227kg / Pair
3076-600	Non-Locking	600mm	227kg / Pair
3076-600-L	Locking	600mm	227kg / Pair
3076-650	Non-Locking	650mm	227kg / Pair
3076-650-L	Locking	650mm	227kg / Pair
3076-700	Non-Locking	700mm	227kg / Pair
3076-700-L	Locking	700mm	227kg / Pair
3076-750	Non-Locking	750mm	227kg / Pair
3076-750-L	Locking	750mm	227kg / Pair
3076-800	Non-Locking	800mm	227kg / Pair

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BALL BEARING DRAWER SLIDES

Heavy-Duty, 227kg Load Rating

Side Mount



Part Number	Action	Closed Length *(Ex. Lock Tab)*	Load Rating
3076-800-L	Locking	800mm	227kg / Pair
3076-850	Non-Locking	850mm	227kg / Pair
3076-900	Non-Locking	900mm	227kg / Pair
3076-900-L	Locking	900mm	227kg / Pair
3076-1000	Non-Locking	1000mm	227kg / Pair
3076-1000-L	Locking	1000mm	227kg / Pair
3076-1100	Non-Locking	1100mm	227kg / Pair
3076-1100-L	Locking	1100mm	227kg / Pair
3076-1200	Non-Locking	1200mm	227kg / Pair
3076-1200-L	Locking	1200mm	227kg / Pair
3076-1300	Non-Locking	1300mm	227kg / Pair
3076-1300-L	Locking	1300mm	227kg / Pair
3076-1400	Non-Locking	1400mm	227kg / Pair
3076-1400-L	Locking	1400mm	227kg / Pair
3076-1500	Non-Locking	1500mm	227kg / Pair
3076-1500-L	Locking	1500mm	227kg / Pair
3076-1800	Non-Locking	1800mm	227kg / Pair
3076-1800-L	Locking	1800mm	227kg / Pair

ACCESSORIES

Locking Bar Kit

Medium & Heavy-Duty Locking Range

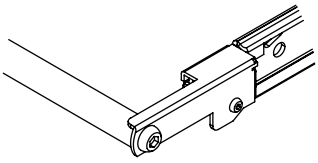


Features

- Locking bar accessory kits for: Van & ute canopy drawers, fridge slides, slide-out kitchens & pantries
- Suits:
  - 125kg medium-duty load rated drawer & fridge slides with external locking tabs
  - 227kg heavy-duty load rated drawer & fridge slides with external locking tabs
- Easy installation, high rigidity design with enhanced stability
- Allows smooth, single handed operation of drawers and slides
- Tube rod: Can be cut-down and modified to suit drawers and slides of different widths

Specifications

- Tube dimensions: 1,000mm/1 mtr. (L) x Ø12mm (OD)
- Comes with: Lever sets (2x) with connection rod tube & mounting hardware
- Tube & lever set finish: Mild steel, black powder-coated
- Mounting hardware finish: Stainless steel with nylon bushings



Part Number	Tube DIM.	Suits Duty
3053-LBAR	1000mm x Ø12mm	Medium-Duty Locking (125kg Load Rating)
3076-LBAR	1000mm x Ø12mm	Heavy-Duty Locking (227kg Load Rating)

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1011-A3297-A

- 1011 — Pinchweld Seal & Protection
- A3297 — Extrusion Range
- A — MPN Identifer

NITFT18x3

- NIT — Material
- FT — Foam Tape
- 18 — Tape Width
- 3 — Tape Thickness

RUBBER SEALS, EDGE PROTECTION, FOAM TAPES & GASKETS

Pinchweld Rubber - Top Sealing

- Small Bubble • 6.5mm x 8.5mm
- Medium Bubble • 10.7mm x 11mm
- Medium Bubble *(for Checkerplate)* • 10.7mm x 11mm
- Large Bubble • 18mm x 13mm
- Large Bubble • 20.7mm x 13.2mm

Self-Adheisive Rubber - Top Sealing Tape

- Large Bubble • 18mm x 13mm

Pinchweld Rubber - Side Sealing

- Small Bubble • 9mm x 5.5mm
- Small Bubble • 6.5mm x 8.5mm
- Medium Bubble • 10.7mm x 11mm
- Large Bubble • 15mm x 15mm

Pinchweld Edge Protection - Non Sealing

- Small Profile • 8mm High
- Medium Profile • 9.5mm High
- Large Profile • 14.8mm High

Special Profile Rubbers

- Bull Nose Insertion Strip • Barrier Packing Rubber

Foam Tapes & Gaskets

- Nitrile Rubber • Self-Adheisive Tapes
- EPDM Rubber • Self-Adheisive Tapes
- EPDM Semi-Circular Sealing Strip • Self-Adheisive Tapes

Rear Door Truck Rubber

- H Seal • Grey - 21mm
- J Seal • Grey - 25mm
- Refrigeration Seal • Grey - 84mm
- Corner Tabs • Grey - 80mm x 20mm

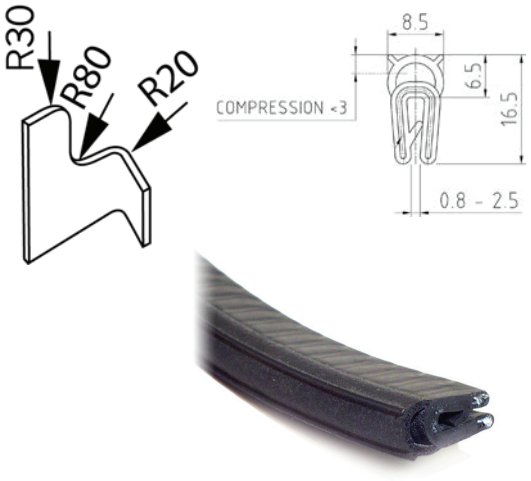


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PINCHWELD RUBBER

Top Sealing

Small Bubble - 6.5mm x 8.5mm



Features

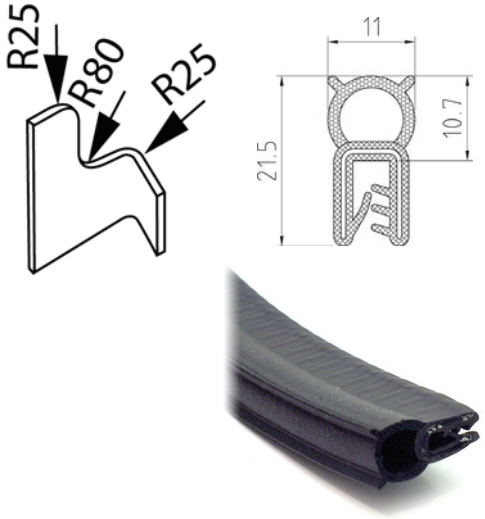
- Three-points of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

Part No#	Grip Range	Roll Length
PACK-110-07	0.8mm ~ 2.5mm	Cont. 7m Roll (Online Only)
1011-110-A	0.8mm ~ 2.5mm	Cont. 100m Roll

PINCHWELD RUBBER

Top Sealing

Medium Bubble - 10.7mm x 11mm



Features

- Three-points of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

Part No#	Grip Range	Roll Length
PACK-105-07	1mm ~ 3mm	Cont. 7m Roll (Online Only)
1011-105-A	1mm ~ 3mm	Cont. 100m Roll

PINCHWELD RUBBER FOR CHECKERPLATE

Top Sealing

Medium Bubble - 10.7mm x 11mm



Features

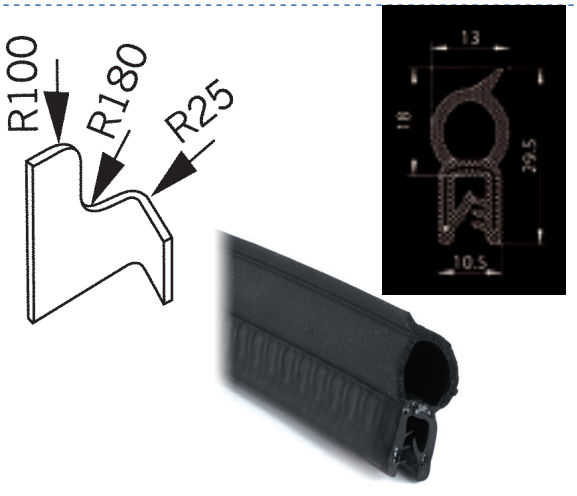
- Three-points of contact
- Suits 3mm checkerplate
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

Part No#	Grip Range	Roll Length
1011-105-C	2.5mm ~ 3.5mm	Cont. 100m Roll

PINCHWELD RUBBER

Top Sealing

Large Bubble - 18mm x 13mm



Features

- Two-points of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

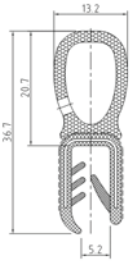
Part No#	Grip Range	Roll Length
1011-A2516-4	2.5mm ~ 4mm	Cont. 50m Roll

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PINCHWELD RUBBER

Top Sealing

Large Bubble - 20.7mm x 13.2mm





Features

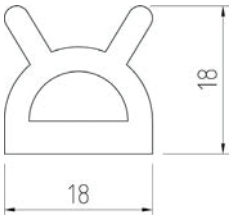
- Single-point of contact
- High-quality sponge rubber
- Glued together on top with sponge rubber bulb

Part No#	Grip Range	Roll Length
1011-A1030-E2583	4mm ~ 6mm	Cont. 50m Roll

SELF-ADHEISIVE RUBBER

Top Sealing Tape

Large Bubble - 13mm x 18mm





Features

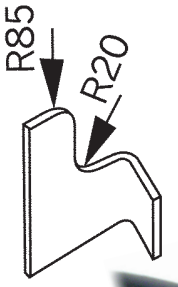
- Three-points of contact
- High-quality EPDM
- Acrylic foam tape: 3M ST1200 (density 0.3 +/-0.1g/cm3)

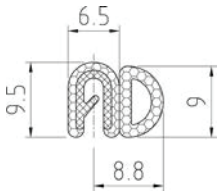
Part No#	Adheisive	Roll Length
9187STS	3M ST	Cont. 50m Roll

PINCHWELD RUBBER

Side Sealing

Small Bubble - 9mm x 5.5mm







Features

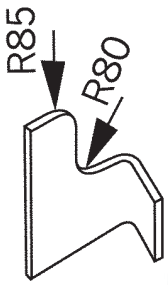
- Single-point of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

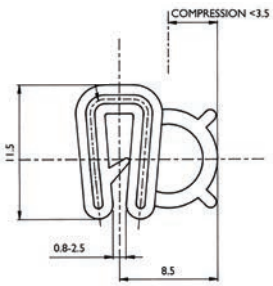
Part No#	Grip Range	Roll Length
1011-10212-A	1mm ~ 2mm	Cont. 100m Roll

PINCHWELD RUBBER

Side Sealing

Small Bubble - 8.5mm x 6.5mm







Features

- Three-points of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

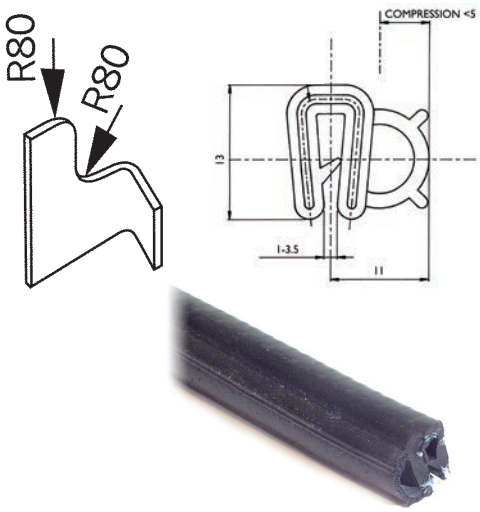
Part No#	Grip Range	Roll Length
PACK-109-07	0.8mm ~ 2.5mm	Cont. 7m Roll (Online Only)
1011-109-A	0.8mm ~ 2.5mm	Cont. 100m Roll

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PINCHWELD RUBBER

Side Sealing

Medium Bubble - 11mm x 10.7mm



Features

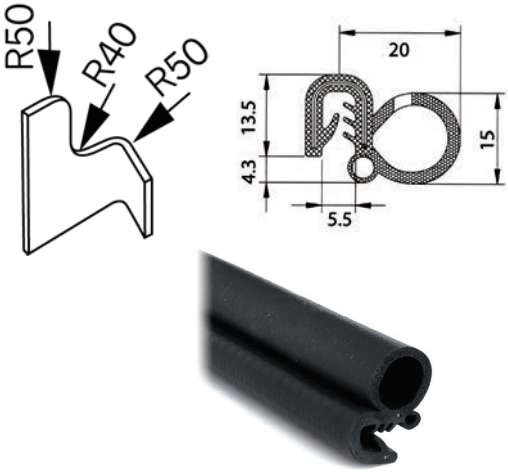
- Three-points of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

Part No#	Grip Range	Roll Length
PACK-106-07	1mm ~ 2.5mm	Cont. 7m Roll (Online Only)
1011-106-A	1mm ~ 2.5mm	Cont. 100m Roll

PINCHWELD RUBBER

Side Sealing

Large Bubble - 15mm x 15mm



Features

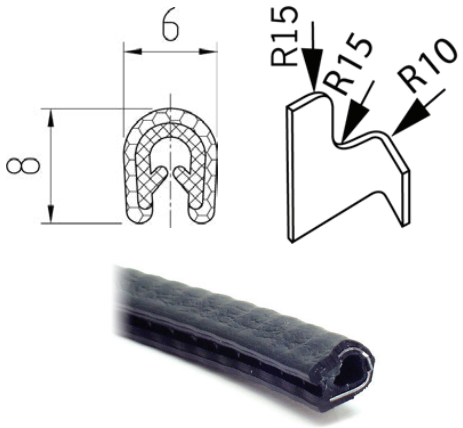
- Single-point of contact
- High-quality EPDM - High silica content, wire carrier
- Temp range: -59°C to +149°C
- Resistant to water, air, weather, ozone & heat

Part No#	Grip Range	Roll Length
1011-A3297-A	2mm	Cont. 50m Roll

PINCHWELD EDGE PROTECTION

Non-Sealing

Small Profile - 8mm High



Features

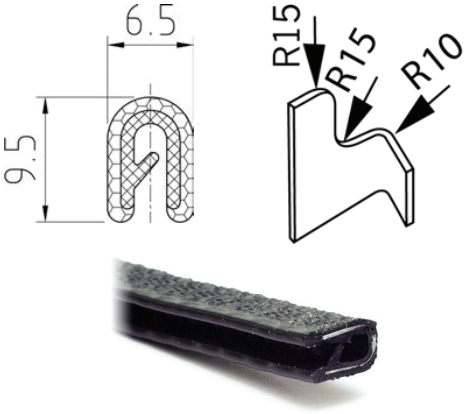
- High-quality PVC - Steel cage carrier
- Temp range: -25°C to +90°C
- Resistant to water, air, weather, ozone & heat

Part No#	Grip Range	Roll Length
PACK-10801-07	0.8mm ~ 1.5mm	Cont. 7m Roll (Online Only)
1011-10801-A	0.8mm ~ 1.5mm	Cont. 100m Roll

PINCHWELD EDGE PROTECTION

Non-Sealing

Medium Profile - 9.5mm High



Features

- High-quality PVC - Steel cage carrier
- Temp range: -25°C to +90°C
- Resistant to water, air, weather, ozone & heat

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PINCHWELD EDGE PROTECTION

Non-Sealing

Medium Profile - 9.5mm High

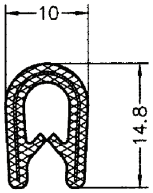


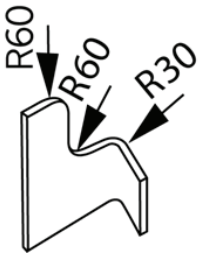
Part No#	Grip Range	Roll Length
PACK-10802-07	1mm ~ 2mm	Cont. 7m Roll (Online Only)
1011-10802-A	1mm ~ 2mm	Cont. 100m Roll

PINCHWELD EDGE PROTECTION

Non-Sealing

Large Profile - 14.8mm High





Features

- High-quality PVC - Steel cage carrier
- Temp range: -25°C to +90°C
- Resistant to water, air, weather, ozone & heat

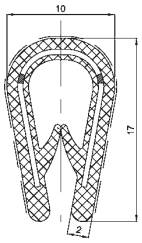


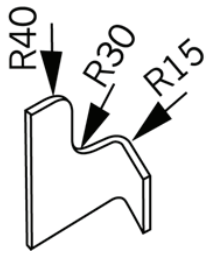
Part No#	Grip Range	Roll Length
PACK-10803-07	1mm ~ 4mm	Cont. 7m Roll (Online Only)
1011-10803-A	1mm ~ 4mm	Cont. 100m Roll

PINCHWELD EDGE PROTECTION

Non-Sealing

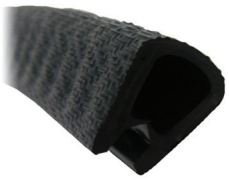
Large Profile - 17mm High





Features

- High-quality PVC - Steel cage carrier
- Temp range: -25°C to +90°C
- Resistant to water, air, weather, ozone & heat

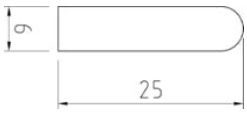


Part No#	Grip Range	Roll Length
1011-A1018	2mm ~ 4mm	Cont. 50m Roll

SPECIAL PROFILE EXTRUSIONS

Bull Nose Insertion Strip

Barrier Packing Rubber



Features

- High-quality sponge rubber
- Flexible yet strong construction
- Suitable for barriers, edging, and protective applications



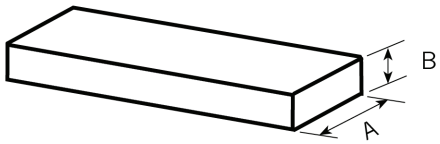
Part No#	Extrusion Profile	Roll Length
RSB256	25mm x 6mm	Cont. 50m Roll

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FOAM TAPES & GASKETS

Nitrile Rubber

Self-Adheisive Tapes





Features

- Filmic interliner prevents stretch during application
- Highly conformable, compresses easily and recovers quickly
- Density: 91kgs/m³
- Water absorption: 6% (by weight)
- Temp range: -10°C to +80°C
- Flammability & thermal conductivity: Flame retardant and self-extinguishing (0.27 btu)
- Electrical non-conductive: Can be used as an electrolysis barrier
- Resistant to water, weather, ozone, heat, UV, chemicals, solvents, petrol & oils
- Alternative sizes (A/B), die-cut pads and gaskets may be available upon request
  (subject to additional costs, MOQs and lead times)

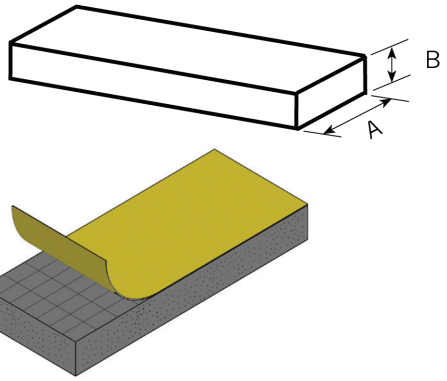
Part No#	A (Dim.)	B (Dim.)	Cont. Roll Length	Material
NITFT6x6-A	6mm	6mm	15m Roll	Closed Cell PVC/Nitrile Foam
NITFT9x12	9mm	12mm	6m Roll	Closed Cell PVC/Nitrile Foam
NITFT10x3-4	10mm	3mm	4m Roll	Closed Cell PVC/Nitrile Foam
NITFT10x3	10mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT10x6	10mm	6mm	12.5m Roll	Closed Cell PVC/Nitrile Foam
NITFT12x3	12mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT12x6	12mm	6mm	12.5m Roll	Closed Cell PVC/Nitrile Foam
NITFT12x9	12mm	9mm	8.3m Roll	Closed Cell PVC/Nitrile Foam
NITFT15x3	15mm	3mm	24m Roll	Closed Cell PVC/Nitrile Foam
NITFT15x6	15mm	6mm	12.5m Roll	Closed Cell PVC/Nitrile Foam
NITFT18x3	18mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT21x3	21mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT21x6	21mm	6mm	12.5m Roll	Closed Cell PVC/Nitrile Foam
NITFT21x9	21mm	9mm	8.3m Roll	Closed Cell PVC/Nitrile Foam
NITFT24x4.8-A	24mm	4.8mm	15.2m Roll	Closed Cell PVC/Nitrile Foam (Grey)
NITFT25x3	25mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT25x6	25mm	6mm	12.5m Roll	Closed Cell PVC/Nitrile Foam
NITFT25x9	25mm	9mm	8.3m Roll	Closed Cell PVC/Nitrile Foam
NITFT25x12	25mm	12mm	6m Roll	Closed Cell PVC/Nitrile Foam
NITFT25x25	25mm	25mm	3m Roll	Closed Cell PVC/Nitrile Foam
NITFT32x15	32mm	15mm	7m Roll	Closed Cell PVC/Nitrile Foam
NITFT36x3	36mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT40x3	40mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT48x3-A	48mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT48x5-A	48mm	5mm	15m Roll	Closed Cell PVC/Nitrile Foam
NITFT50x3	50mm	3mm	25m Roll	Closed Cell PVC/Nitrile Foam
NITFT50x6	50mm	6mm	12.5m Roll	Closed Cell PVC/Nitrile Foam
NITFT50x9	50mm	9mm	8.3m Roll	Closed Cell PVC/Nitrile Foam
NITFT60x9	60mm	9mm	8.3m Roll	Closed Cell PVC/Nitrile Foam
NITFT75x25	75mm	25mm	2.5m Roll	Closed Cell PVC/Nitrile Foam

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FOAM TAPES & GASKETS

EPDM Rubber

Self-Adheisive Tapes



Features

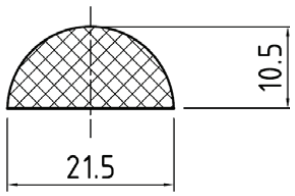
- Scrim netting for better resistance to overstretching
- Density: 130kg/m³
- Water absorption: <8% (by weight)
- Temp range (constant): -40°C to +80°C
- Resistant to water, air, weather, ozone & UV
- Alternative sizes (A/B), die-cut pads and gaskets may be available upon request *(subject to additional costs, MOQs and lead times)*

Part No#	A (Dim.)	B (Dim.)	Cont. Roll Length	Material
EPDMFT9x4.5	9mm	4.5mm	14m Roll	Closed Cell EPDM Foam
M1200-5-10	10mm	5mm	10m Roll	Closed Cell EPDM Foam
EPDMFT12x3	12mm	3mm	24m Roll	Closed Cell EPDM Foam
M1200-3-15	15mm	3mm	10m Roll	Closed Cell EPDM Foam
EPDMFT8x3	18mm	3mm	25m Roll	Closed Cell EPDM Foam
EPDMFT8x4.5	18mm	4.5mm	12m Roll	Closed Cell EPDM Foam
EPDMFT8x12	18mm	12mm	6m Roll	Closed Cell EPDM Foam
EPDMFT20x1.5	20mm	1.5mm	30m Roll	Closed Cell EPDM Foam
M1200-3-20	20mm	3mm	10m Roll	Closed Cell EPDM Foam
M1200-5-20	20mm	5mm	10m Roll	Closed Cell EPDM Foam
EPDMFT20x6	20mm	6mm	12m Roll	Closed Cell EPDM Foam
EPDMFT24x3	24mm	3mm	25m Roll	Closed Cell EPDM Foam
EPDMFT24x6	24mm	6mm	12m Roll	Closed Cell EPDM Foam
EPDMFT24x9	24mm	9mm	6m Roll	Closed Cell EPDM Foam
M1200-5-25	25mm	5mm	10m Roll	Closed Cell EPDM Foam
EPDMFT25x12	25mm	12mm	6m Roll	Closed Cell EPDM Foam
EPDMFT30x1.5	30mm	1.5mm	30m Roll	Closed Cell EPDM Foam
EPDMFT30x4.5	30mm	4.5mm	12m Roll	Closed Cell EPDM Foam
M1200-5-30	30mm	5mm	10m Roll	Closed Cell EPDM Foam
EPDMFT36x3	36mm	3mm	25m Roll	Closed Cell EPDM Foam
EPDMFT36x6	36mm	6mm	12m Roll	Closed Cell EPDM Foam
EPDMFT40x1.5	40mm	1.5mm	30m Roll	Closed Cell EPDM Foam
EPDMFT48x9	48mm	9mm	6m Roll	Closed Cell EPDM Foam

FOAM TAPES & GASKETS

EPDM Semi-Circular Sealing Strip

Self-Adheisive Tapes





Features

- High-quality EPDM beading rubber
- Semi-circular profile (d-shaped) beading rubber
- Self-adheisive backing
- Resistant to water, air, weather, ozone & UV

Part No#	Extrusion Profile	Roll Length
TZ-YN-004	21.5mm x 10.5mm	50m Roll (Cont.)

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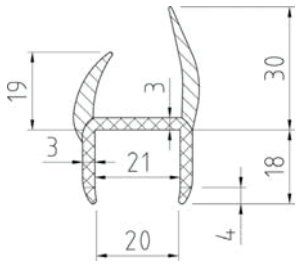
REAR DOOR TRUCK RUBBER

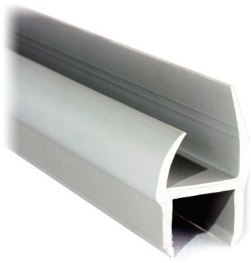
H Seal

Grey - 21mm

Features

- 21mm H-shaped PVC door seal
- Material colour: Grey
- Extrusion length: 5mtrs. (each)
- Bundle size: 10x lengths per bundle





Part No#	Grip Range	Bundle Size
P-200-21	21mm	50m Bundles (10 x 5m)

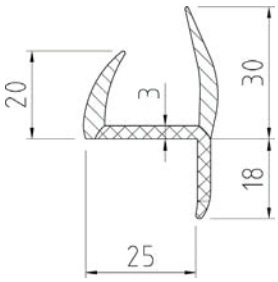
REAR DOOR TRUCK RUBBER

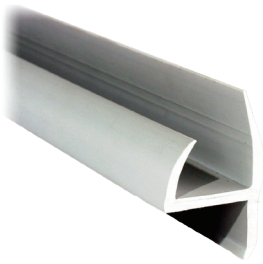
J Seal

Grey - 25mm

Features

- 25mm J-shaped PVC door seal
- Material colour: Grey
- Extrusion length: 5mtrs. (each)
- Bundle size: 10x lengths per bundle





Part No#	Grip Range	Bundle Size
183020	25mm	50m Bundles (10 x 5m)

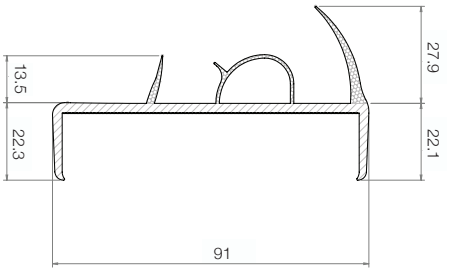
REAR DOOR TRUCK RUBBER

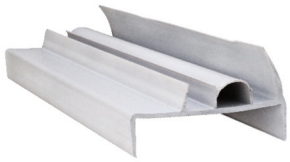
Refrigeration Seal

Grey - 84mm

Features

- 84mm refrigeration PVC door seal
- Material colour: Grey
- Extrusion length: 5mtrs. (each)
- Bundle size: 8x lengths per bundle





Part No#	Grip Range	Bundle Size
P-6081-B	84mm	40m Bundles (8 x 5m)

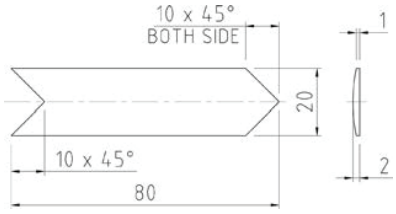
REAR DOOR TRUCK RUBBER

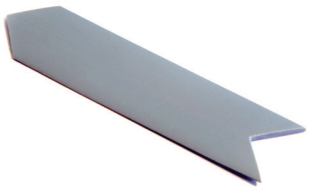
Corner Tabs

Grey - 80x20mm

Features

- Chevron-shaped corner tabs
- High-quality PVC door seal
- Material colour: Grey
- Box quantity: 100x pieces





Part No#	Base Dimensions
P2627	80mm x 20mm x 2mm

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1107SCCU3-01

- 1107 — Swing Handles
- S — Small
- CC — Base & Handle Colour
- U3 — Locking Style
- 01 — Key Type

10506M-SK4-ZCC-R

- 105 — Folding-T Handles
- 06M — Series
- SK4 — Locking Style / Key Type
- ZCC — Zinc Alloy; Handle & Dish Colour
- R — Roller Cam

LOCKS & HANDLES

Whale Tails

- Midnight V2
- Midnight V2 • Central Locking Kits (ELS)
- Midnight V3
- Midnight V3 MINI
- Midnight V3 & V3 MINI • Central Locking Kits (ELS)

Compression Folding-WT Handles

- NP0044 MLA Handle • Keyed Manual Locking
- NP0044 ELS Handle • With Integrated Central Locking (ELS)



Compression Folding-T Handles

- Eclipse

Adjustable Folding-T Handles

- Selectlok Heavy-Duty Range • Stainless Steel Dish
- Economy Range • Mild Steel Dish
- Economy Range • Stainless Steel Dish



Folding-T Pull Handle

- Selectlok NO CAM (Non-Latching) • Stainless Steel Dish

Paddle Handles

- Economy Range • Stainless Steel Dish
- With Internal Emergency Release Tab • Two-Stage Rotary Burst-Slam Latch
- Slam Latch With Deadlock • Features an Internal Handle



Compression Locks

- Square Push-Button • Small Profile
- Square Push-Button • Large Profile
- Round Push-Button • Large Profile

ELS Compression Locks

- NP0044 Full Length Push-Button • Small Profile with Integrated Central Locking (ELS)
- NP0044 Full Length Push-Button • Large Profile with Integrated Central Locking (ELS)

Panel & Flush Locks

- Panel Lock • Non-Locking

PTO

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- Cabinetry Flush Lock • Economy Range
- Utility Flush Lock Kit • Ute Tray Corner Pieces

FSDT F-Cutout Adapter Plate

- Eselon+ Series • Allows S-to-F Cutout Compatibility

FSDT Swing Handles

- Eselon+ Series • Integrated Industry Keyed
- Eselon+ Series • Switch Up Modular Handle (V2)
- Eselon+ Series • Switch Up Modular Inserts (V2)

Swing Handles

- Millennium Series • Non-Locking Edition
- Millennium Series • High-Duty (HD) Edition, Pad-Lockable (≤ Ø13mm)
- Millennium Series • Mini Edition, Pad-Lockable (≤ Ø13mm)
- Millennium Series • Pad-Lockable (≤ Ø13mm)
- Millennium Series • Pad-Lockable (≤ Ø10mm)
- Millennium Series • Integrated Industry Keyed / Pad-Lockable (≤ Ø13mm)
- Millennium Series • Integrated Industry Keyed
- Millennium Series • Integrated Industry Keyed - With Dust Cap
- Millennium Series • Half-Euro Profile (40mm Cylinder)
- Millennium Series • High Security Half-Euro Profile (45mm Cylinder)
- Eselon Series • Switch Up Modular Handle & Inserts (V1)
- Eselon Series • Pad-Lockable (≤ Ø13mm)
- Eselon Series • Pad-Lockable (≤ Ø10mm)
- Eselon Series • Integrated Industry Keyed
- Eselon Series • Half-Euro Profile (40mm Cylinder)
- IND-C Series • Pad-Lockable (≤ Ø13mm)
- IND-C Series • Integrated Industry Keyed
- IND-C Series • Half-Euro Profile (40mm Cylinder)
- IND-C Series • Australian Oval Profile





IOT Swing Handles

- IND-C Series • With Integrated Central Locking (ELS)

Recessed Dish Swing Handles

- 650 Series • Suits: Millennium Series Half-Euro Profile Handles

Central Locking Swing Handles

- CL Series • Recessed Dish with Central Locking (ELS)



T & L Handles

- Small T-Handle • Key Lockable
- ABTU Series T-Handles • Non-Locking
- ABTU Series T-Handles • Key Lockable
- Canopy T-Handle • Automotive Handle
- Pop T-Handle • Automotive Handle
- Pop Up T-Handle • Non-Locking
- Compact Pop T-Handle • Suits Composite Panels
- ABLU Series L-Handles • Non-Locking
- ABLU Series L-Handles • Pad-Lockable
- ABLU Series L-Handles • Key Lockable

T & L Handle Qtr. Turns

- M110 Series T-Handles • Non-Locking
- M110 Series T-Handles • Key Lockable

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- ALLU Series L-Handle • Pad-Lockable
- M111 Series L-Handles • Non-Locking
- M111 Series L-Handles • Key-Lockable



Winged Quarter Turns

- Tear Drop Handle • Non-Locking
- Wing Knob / Wing Handle • Non-Locking
- Wing Knob / Wing Handle • Pad-Lockable
- Wing Knob / Wing Handle • Dual Pad-Lockable
- Wing Knob / Wing Handle • Key-Lockable



Quarter Turns

- Multi-Drive Options • Captive Key, Tool & Key-Lockable
- 18mm Housing • Captive Key & Tool-Lockable
- 20mm Housing • Key-Lockable
- 30mm Housing • Captive Key & Tool-Lockable

Sealable Quarter Turns

- 18mm Housing • Captive Key & Tool-Lockable

Spring Loaded Cam Quarter Turns

- 18mm Housing • Captive Key & Tool-Lockable

Compression Quarter Turns

- 31mm Housing • Captive Key & Tool-Lockable

Cam (Coin) Locks

- ALR & ALS Series • Key-Lockable

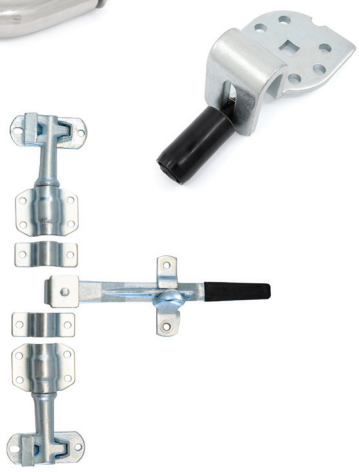


Drop Chest Handles

- Flush Mount
- Recessed • Spring Loaded

D-Pull Handles

- Polyamide • 122mm Centres
- Polyamide • 137mm Centres
- Polyamide • 178mm Centres
- Polyproplene • 132mm Centres
- Brass • 76mm, 102mm & 152mm Centres
- Mild Steel • 76mm, 102mm & 152mm Centres
- 304 Grade • 76mm, 102mm & 152mm Centres
- Mild Steel, Stud Fix • 76mm, 102mm & 152mm Centres
- 304 Grade, Stud Fix • 76mm, 102mm & 152mm Centres



Bridge Handles

- BH Modular Series • U-Shape

Internal-Cam Handle

- Adjustable • T & L Handle Compatible
- Emergancy Release • Swing Handle, T & L Handle & Three-Point Compatible

Over-Cam Door Lock

- Cantilever Handle Kits • Suits: Ø27mmTubing
- Recessed Handle Kits • Suits: Ø16mmTubing

Keys & Barrels

- L101: Flush Ring Pull Latch • Replacement Key Set
- NP Half-Euro • 40mm Profile Cylinder
- SX Half-Euro • 40mm Profile Cylinder

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- High Security Half-Euro • 40mm Profile Cylinder
- Multi-Drive Quarter Turn keys • Captive Key & Tool-Lockable
- For Compact Pop T-Handle • Suits Compression Housing



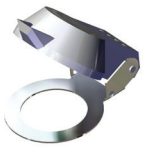
Cams

- Single Point (Adjustable) • For Swing Handles, T & L Handles
- Single Point (With Stopper) • For Swing Handles & Qtr. Turns
- Single Point (Without Stopper) • For Swing Handles & Qtr. Turns
- Single Point / Long (Without Stopper) • For Swing Handles & Qtr. Turns
- Single Point (Adj. Flat Cam) • For Folding-T Handles
- Single Point (Adj. Flat Cam) • For Midnight V2 Handles
- Single Point (Adj. Roller Cam) • For Folding-T & Midnight V2 Handles
- Three-Point (Adjustable) • For Swing Handles, T & L Handles
- Three-Point Cam w/ 1200mm Locking Rods (Adj.) • For Swing Handles, T & L Handles
- Three-Point with Rod Adaptors (Adj.) • For Swing Handles, T & L Handles
- Three-Point / Roller with Rod Adaptors (Adj.) • For Swing Handles, T & L Handles
- Three-Point / Roller with Rod Adaptors (Adj.) • For Swing Handles, T & L Handles
- Three-Point (With Stopper) • For Swing Handles & Qtr. Turns
- Three-Point / Raised Studs (With Stopper) • For Swing Handles & Qtr. Turns
- Three-Point / Long / Raised Studs (With Stopper) • For Swing Handles & Qtr. Turns



Locking Rods

- With Eye • Ø8mm
- With Rollers • Ø8mm
- With Eye • Ø10mm
- Rod Latch Control Mechanism • Suits "IND" Series Swing Handles
- Rod Adaptors • Ø8mm
- Roller Rod End Attachment • Ø8mm
- Rod Guides • Ø8mm
- Connector Clip • Ø8mm



Accessories

- Threaded Extension Shaft Adaptors • 100mm
- Compression Latch Dust Covers • Suits 10207B Series: Round Push-Button Handles
- Compression Latch Dust Covers • Suits NP0044 Series: Full Length Push-Button Handles
- Electronic Locking Solutions (ELS) • Suits: 10503 / 10506 / 10507 / NP0044 / NP0075 Series
- Dust Cap • Suits 10502 Series: Heavy-Duty Folding-T
- Locating Pin
- Thumb Screws • Knurled Head with Screw Driver Slot
- O-Ring

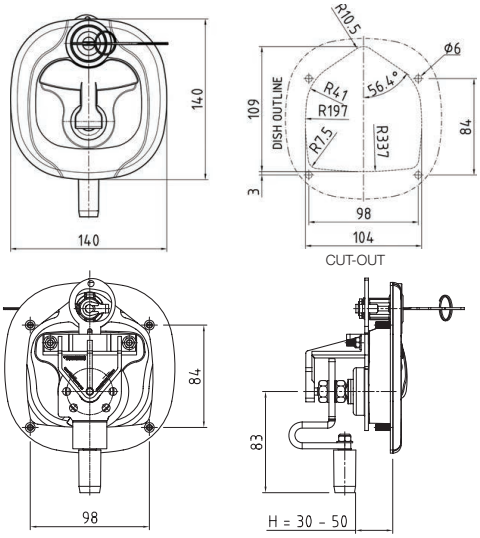


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WHALE TAILS

Midnight® V2





Features

- High-quality zinc die-cast dish handle
- Cast-in high tensile fixing studs
- Suitable for single or multi-point locking
- Adjustable roller cam (nylon)
- M5 cast-in studs - rear fixing, high tensile

Specifications

- Grip range (H=): 30mm ~ 50mm
- Dish Dimensions: 140mm (L) x 140mm (W)
- Available as an automotive-style key barrel
- High security half-euro profile handles may be **available on request.***

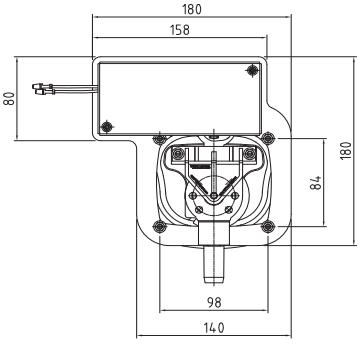
Please contact us for more information | Euro key cylinders* *(sold separately)*

Part Number	Keyed	Locking Type	Dish / Handle Colour	Cam
10503-SK1-ZBB-R	SK1	Automotive Barrel	Black / Black	Adj. Roller Cam
10503-SK1-ZCC-R	SK1	Automotive Barrel	Chrome / Chrome	Flat Cam
10503-SK1-ZCC-R	SK1	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK2-ZCC-R	SK2	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK3-ZCC-R	SK3	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK4-ZCC	SK4	Automotive Barrel	Chrome / Chrome	Flat Cam
10503-SK4-ZCC-R	SK4	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK5-ZCC-R	SK5	Automotive Barrel	Chrome / Chrome	Flat Cam
10503-SK6-ZCC-R	SK6	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK7-ZCC-R	SK7	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK8-ZCC-R	SK8	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK9-ZCC-R	SK9	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-SK10-ZCC-R	SK10	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10503-U3-ZCC-R-D	Profile Cylinder*	Half-Euro Profile*	Chrome / Chrome	Adj. Roller Cam

WHALE TAILS

Midnight® V2

Central Locking Kits (ELS)

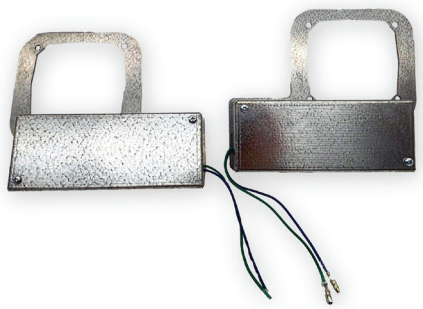


Features

- Comes with a protective zinc plated mild steel cover box
- ELS kit for Midnight V2 Whale Tails (10503)
- Available in both: 12V & 24V / Left-sided & right-sided orientations

Specifications

- Push/pull force: > 0.5kgs
- AMP Draw: 4-4.5amp per load (≤ 3x units per 40amp relay)



Part Number	Orientation	Voltage
10503-CL-L	Left-Sided	12V
10503-CL-R	Right-Sided	12V
10503-CL-L-24V	Left-Sided	24V
10503-CL-R-24V	Right-Sided	24V

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WHALE TAILS

Midnight® V3

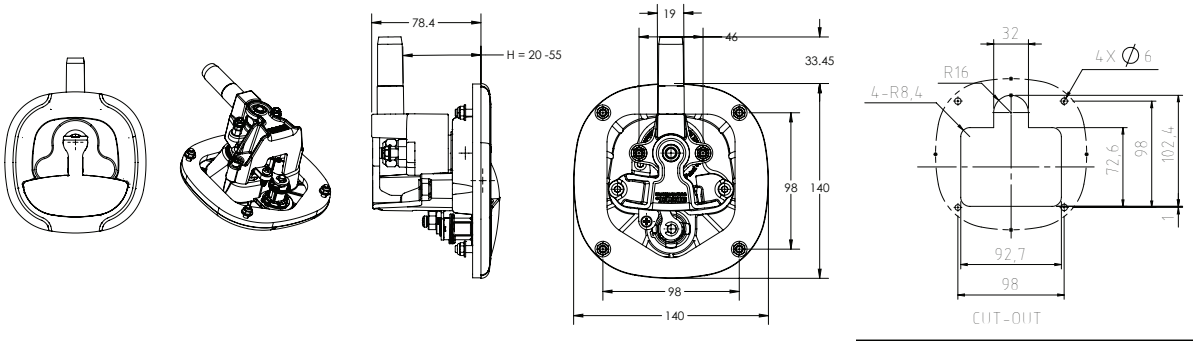


Features

- IP65
- Reinforced heavy-duty stainless steel main cam shaft
- Commonly used industry cutout template
- Suitable for single or multi-point locking
- Adjustable roller cam (nylon)
- M5 cast-in studs - rear fixing, high tensile

Specifications

- Grip range (H=): 20mm ~ 55mm
- Dish Dimensions: 140mm (H) x 140mm (W) x 78.4mm (D)
- Available in automotive-style key barrel (integrated) or high security half-euro profile variant options
- Euro cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category



Part Number	Keyed	Locking Type	Dish / Handle Colour	Cam
10506M-SK1-ZBB-R	SK1	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK1-ZCC-R	SK1	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK2-ZBB-R	SK2	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK2-ZCC-R	SK2	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK3-ZBB-R	SK3	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK3-ZCC-R	SK3	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK4-ZBB-R	SK4	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK4-ZCC-R	SK4	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK5-ZBB-R	SK5	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK5-ZCC-R	SK5	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK6-ZBB-R	SK6	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK6-ZCC-R	SK6	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK7-ZBB-R	SK7	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK7-ZCC-R	SK7	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK8-ZBB-R	SK8	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK8-ZCC-R	SK8	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK9-ZBB-R	SK9	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK9-ZCC-R	SK9	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-SK10-ZBB-R	SK10	Automotive Barrel	Black / Black	Adj. Roller Cam
10506M-SK10-ZCC-R	SK10	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10506M-U3-ZBB-R	Profile Cylinder*	Half-Euro Profile	Black / Black	Adj. Roller Cam
10506M-U3-ZCC-R	Profile Cylinder*	Half-Euro Profile	Chrome / Chrome	Adj. Roller Cam

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WHALE TAILS

Midnight® V3 MINI

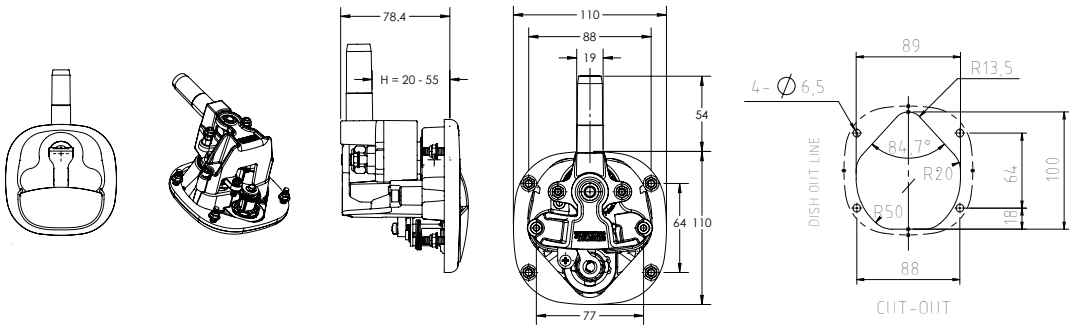


Features

- Approx. **30% smaller** than the full-sized Midnight V3 WT
- IP65
- Reinforced heavy-duty stainless steel main cam shaft
- Suitable for single or multi-point locking
- Adjustable roller cam (nylon)
- M5 cast-in studs - rear fixing, high tensile

Specifications

- Grip range (H=): 24mm ~ 55mm
- Dish Dimensions: 110mm (H) x 110mm (W) x 77.3mm (D)
- Available in automotive-style key barrel (integrated) or high security half-euro profile variant options
- Euro cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category



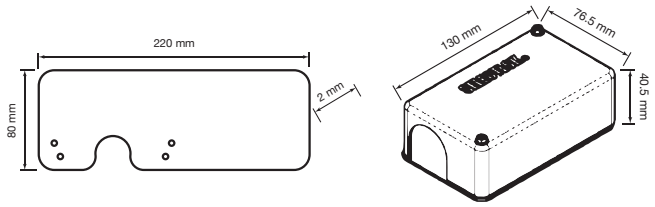
Part Number	Keyed	Locking Type	Dish / Handle Colour	Cam
10507M-SK1-ZBB-R	SK1	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK1-ZCC-R	SK1	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK2-ZBB-R	SK2	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK2-ZCC-R	SK2	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK3-ZBB-R	SK3	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK3-ZCC-R	SK3	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK4-ZBB-R	SK4	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK4-ZCC-R	SK4	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK5-ZBB-R	SK5	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK5-ZCC-R	SK5	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK6-ZBB-R	SK6	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK6-ZCC-R	SK6	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK7-ZBB-R	SK7	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK7-ZCC-R	SK7	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK8-ZBB-R	SK8	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK8-ZCC-R	SK8	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK9-ZBB-R	SK9	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK9-ZCC-R	SK9	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-SK10-ZBB-R	SK10	Automotive Barrel	Black / Black	Adj. Roller Cam
10507M-SK10-ZCC-R	SK10	Automotive Barrel	Chrome / Chrome	Adj. Roller Cam
10507M-U3-ZBB-R	Profile Cylinder*	Half-Euro Profile	Black / Black	Adj. Roller Cam
10507M-U3-ZCC-R	Profile Cylinder*	Half-Euro Profile	Chrome / Chrome	Adj. Roller Cam

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WHALE TAILS

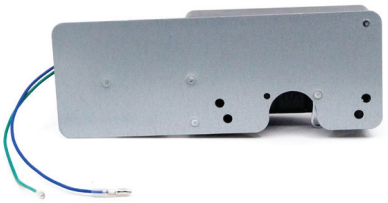
Midnight® V3 & V3 MINI

Central Locking Kits (ELS)



Features

- Comes with a protective moulded black ABS cover
- ELS kit suits both: Midnight V3 & V3 MINI Whale Tails (10506/10507)
- Available in both: 12V & 24V / Left-sided & right-sided orientations



Specifications

- Push/pull force: > 0.5kgs
- AMP Draw: 4-4.5amp per load (≤ 3x units per 40amp relay)

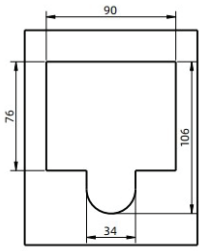
Part Number	Orientation	Voltage
10506-CL-L	Left-Sided	12V
10506-CL-R	Right-Sided	12V
10506-CL-L-24V	Left-Sided	24V
10506-CL-R-24V	Right-Sided	24V



COMPRESSION FOLDING-WT HANDLES

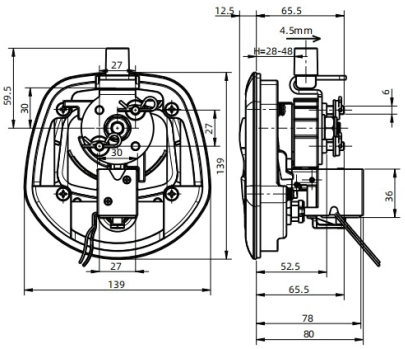
NP0044 MLA

Keyed Manual Locking



Features

- 4.5mm compression action
- Manually actuated locking (MLA) handles
- Suitable for single or multi-point locking
- Supplied with 2x alternative length adj. cam rollers (PA6)
- Rear fixing, mounting plate bracket
- Available keyed alike in CH key codes



Specifications

- Grip range (H=): 28mm ~ 48mm
- Dish Dimensions: 139mm (H) x 139mm (W) x 80mm (D)
- Short roller: 19.8mm (L) x Ø17mm / Ø16.7mm (dia/taper)
- Long roller: 34.5mm (L) x Ø17mm / Ø16.7mm (dia/taper)

Part Number	Keyed	Dish / Handle Colour	Cam
NP0044-001-CH05	CH05	Black / Black	Adj. Roller Cam
NP0044-001-CH06	CH06	Black / Black	Adj. Roller Cam
NP0044-001-CH08	CH08	Black / Black	Adj. Roller Cam
NP0044-001-CH09	CH09	Black / Black	Adj. Roller Cam
NP0044-002-CH05	CH05	Chrome / Chrome	Adj. Roller Cam
NP0044-002-CH06	CH06	Chrome / Chrome	Adj. Roller Cam
NP0044-002-CH08	CH08	Chrome / Chrome	Adj. Roller Cam
NP0044-002-CH09	CH09	Chrome / Chrome	Adj. Roller Cam
NP0044-012-CH05	CH05	Black / Chrome	Adj. Roller Cam
NP0044-012-CH06	CH06	Black / Chrome	Adj. Roller Cam
NP0044-012-CH08	CH08	Black / Chrome	Adj. Roller Cam
NP0044-012-CH09	CH09	Black / Chrome	Adj. Roller Cam





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COMPRESSION FOLDING-WT HANDLES

NP0044 ELS

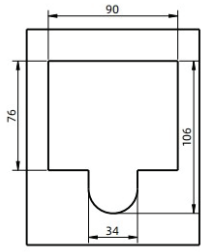
With Integrated Central Locking (ELS)

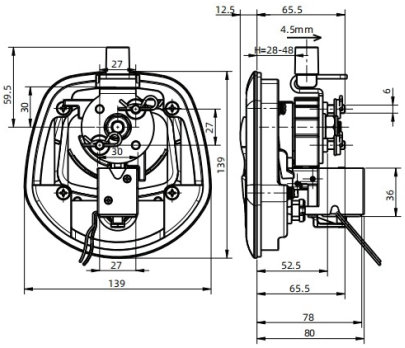




Features

- 4.5mm compression action
- Integrated electronic central locking (ELS) handle with manual key override
- Available in both: 12V & 24V variants
- Suitable for single or multi-point locking
- Supplied with 2x alternative length adj. cam rollers (PA6)
- Rear fixing, mounting plate bracket
- Available keyed alike in CH key codes





Specifications

- Grip range (H=): 28mm ~ 48mm
- Dish Dimensions: 139mm (H) x 139mm (W) x 80mm (D)
- Short roller: 19.8mm (L) x Ø17mm / Ø16.7mm (dia/taper)
- Long roller: 34.5mm (L) x Ø17mm / Ø16.7mm (dia/taper)
- Compatible NP0044 electronic locking system products range *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category

Part Number	Keyed	Dish / Handle Colour	Power Supply	Cam
NP0044-003-CH05	CH05	Black / Black	12 Volts	Adj. Roller Cam
NP0044-003-CH06	CH06	Black / Black	12 Volts	Adj. Roller Cam
NP0044-003-CH08	CH08	Black / Black	12 Volts	Adj. Roller Cam
NP0044-003-CH09	CH09	Black / Black	12 Volts	Adj. Roller Cam
NP0044-004-CH05	CH05	Chrome / Chrome	12 Volts	Adj. Roller Cam
NP0044-004-CH06	CH06	Chrome / Chrome	12 Volts	Adj. Roller Cam
NP0044-004-CH08	CH08	Chrome / Chrome	12 Volts	Adj. Roller Cam
NP0044-004-CH09	CH09	Chrome / Chrome	12 Volts	Adj. Roller Cam
NP0044-014-CH05	CH05	Black / Chrome	12 Volts	Adj. Roller Cam
NP0044-014-CH06	CH06	Black / Chrome	12 Volts	Adj. Roller Cam
NP0044-014-CH08	CH08	Black / Chrome	12 Volts	Adj. Roller Cam
NP0044-014-CH09	CH09	Black / Chrome	12 Volts	Adj. Roller Cam
NP0044-013-CH05	CH05	Black / Chrome	24 Volts	Adj. Roller Cam

COMPRESSION FOLDING-T HANDLES

Eclipse





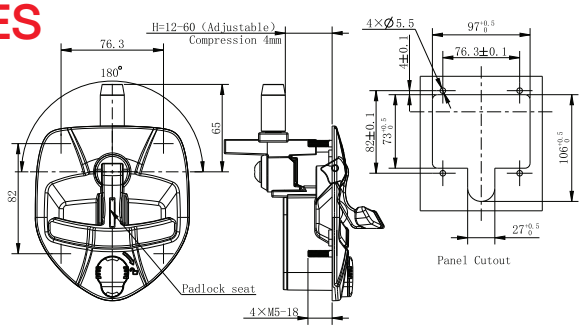
Features

- IP66
- 4mm compression action
- 180° handle rotation
- Supplied with key barrel, dust cover
- Suitable for single or multi-point locking
- Adjustable cam rollers (PA6)
- Rear fixing, cast-in M5 studs
- Available keyed alike in CH751

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COMPRESSION FOLDING-T HANDLES

Eclipse



Specifications

- Grip range (H=): 12mm ~ 60mm
- Dish Dimensions: 106mm (H) x 97mm (W) x 80mm (D)
- Dish: PA6 | Handle: Zinc alloy, textured powder coat
- Stainless steel cam/shaft

Part Number	Keyed	Dish / Handle Colour	Padlock Hasp	Cam
ECLFT001-CH751	CH751	Black / Black	No	Adj. Roller Cam
ECLFT002-CH751	CH751	Black / Black	Yes	Adj. Roller Cam

ADJUSTABLE FOLDING-T HANDLES

Selectlok® Heavy-Duty Range

With Stainless Steel Dish

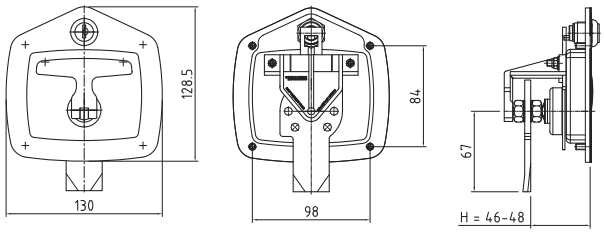


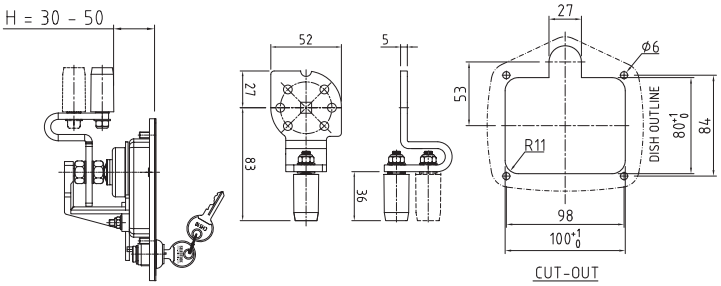
Features

- Modern design with ergonomic handle
- Heavy-duty construction
- Stainless steel dish (mirror polished finish)
- Zinc alloy handle (chrome plated finish)
- IP65 rated with dust cap installed *(sold separately)*
- Suitable for:
  - Single point locking
  - Multi-point locking with locking rod pin adapters *(sold separately)*
- Available as:
  - Front fixing holes
  - Rear fixing studs (supplied with nyloc nuts)
  - Adjustable flat cam
  - Adjustable roller cam (nylon)
- Available keyed alike in CH510 key codes

Specifications

- Flat cam grip range (H=): 46mm ~ 48mm
- Roller cam grip range (H=): 30mm ~ 50mm
- Dish Dimensions: 128.5mm (H) x 130mm (W)
- Compatible accessory products range: *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category





Part Number	Fixing	Adj. Cam
10502-CH510-N	Front / Holes	Flat Cam
10502-CH510-N-R	Front / Holes	Roller Cam
10502-CH510-S-N	Rear / Studs	Flat Cam
10502-CH510-S-N-R	Rear / Studs	Roller Cam

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ADJUSTABLE FOLDING-T HANDLES

Economy Range

Mild Steel Dish



Features

- Value range handles
- Mild steel dish
- Matte black powder coat dish w/ chrome plated handle
- Front fixing, 5mm holes
- Foam gasket included
- Suitable for:
  - Single point locking
  - Multi-point locking with locking rod pin adapters *(sold separately)*

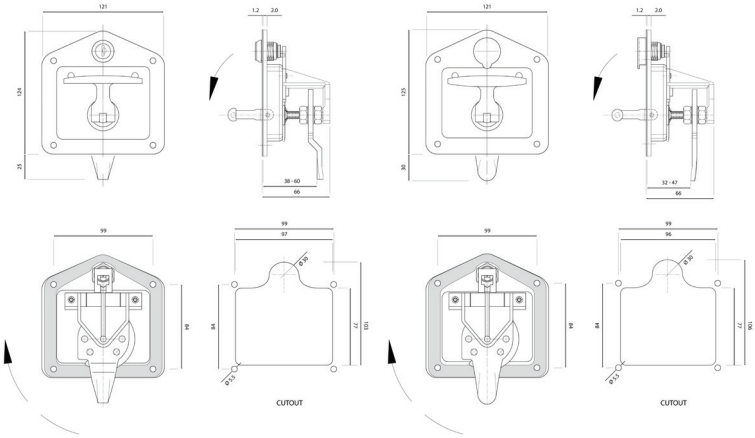
Available in two variants:

Bent cam

- Cam offset: +9mm
- Keyed: 001
- Dust cap supplied: No
- Dimensions: 124mm (H) x 121mm (W)
- Grip range (H=): 38mm ~ 60mm

Flat cam

- Cam offset: 0mm
- Keyed: CH510
- Dust cap supplied: Yes
- Dimensions: 125mm (H) x 121mm (W)
- Grip range (H=): 30mm ~ 46mm



Remarks

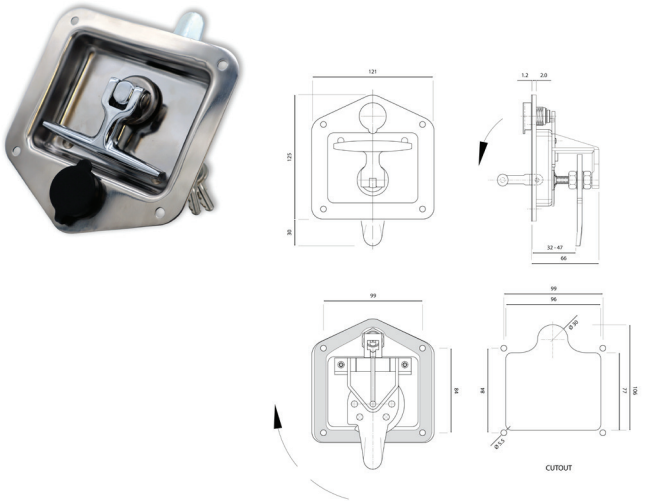
- Compatible accessory products range: *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category

Part Number	Keyed	Adj. Cam	Offset	Dish / Handle Colour	Dust Cap Supplied
10502-001-BLK	001	Bent Cam	+9mm	Black / Chrome	No
10502-CH510-BLK	CH510	Flat Cam	0mm	Black / Chrome	Yes

ADJUSTABLE FOLDING-T HANDLES

Economy Range

With Stainless Steel Dish



Features

- Value range handles
- Stainless steel, polished dish w/ chrome plated handle
- Front fixing, 5mm holes
- Foam gasket included
- Suitable for:
  - Single-point locking
  - Multi-point locking with locking rod pin adapters *(sold separately)*

Flat cam

- Cam offset: 0mm
- Keyed: CH510
- Dust cap supplied: Yes

PTO

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ADJUSTABLE FOLDING-T HANDLES

Economy Range

With Stainless Steel Dish



Remarks

- Dimensions: 125mm (H) x 121mm (W)
- Grip range (H=): 30mm ~ 46mm
- Compatible accessory products range: *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category

Part Number	Keyed	Adj. Cam	Offset	Dish / Handle Colour	Dust Cap Supplied
10502-CH510	CH510	Flat Cam	0mm	Stainless / Chrome	Yes

FOLDING-T PULL HANDLE

Selectlok® NO CAM (Non-Latching)

With Stainless Steel Dish

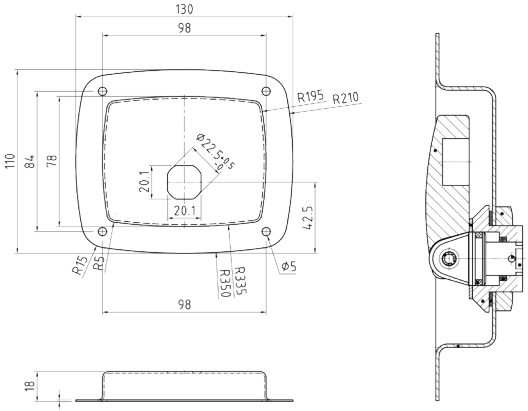


Features

- Modern design with ergonomic handle
- Heavy-duty construction
- Stainless steel dish (mirror polished finish)
- Zinc alloy handle (chrome plated finish)
- IP65 rated
- Pull handle: Non locking, non-latching (no cams)
- Front fixing, 6mm holes

Specifications

- Dish Dimensions: 110mm (H) x 130mm (W)



Part Number	Fixing	Dish / Handle Colour
10502-PULL-N	Front / Holes	Stainless / Chrome

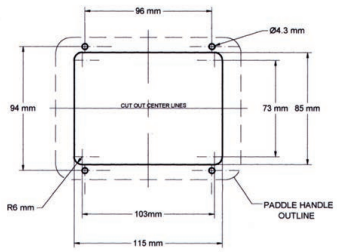
PADDLE HANDLES

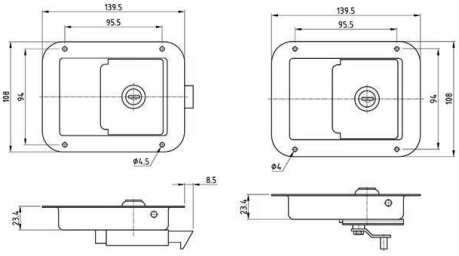
Economy Range

With Stainless Steel Handle & Dish









Features

- Slam locking
- Heavy-duty construction
- Stainless steel handle & dish (mirror polished finish)
- Mild steel, zinc plated cam & rod control
- Available in single or two-point locking
- Front fixing, 4mm holes

Remarks

- Dimensions: 108mm (H) x 139.5mm (W)
- Can be keyed alike to adjustable folding-t handles

Part Number	Keyed	Cam	Locking Style	Dish / Handle Colour
10409-CH501	CH501	Slam Cam	Single-Point	Stainless / Stainless
10409-CH510	CH510	Slam Cam	Single-Point	Stainless / Stainless
10411-CH510	CH510	Rod Control	Two-Point (Multi)	Stainless / Stainless

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PADDLE HANDLES

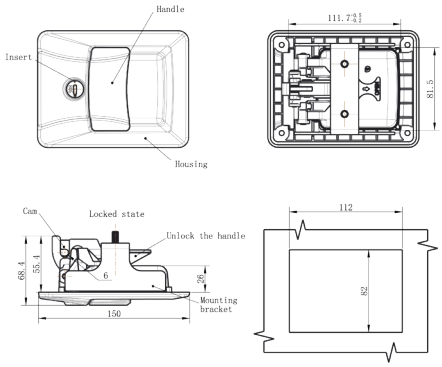
With Internal Emergency Release Tab

Two-Stage Rotary Burst-Slam Latch



Features

- IP66 rated for outdoor applications
- Two-step locking for enhanced security:
  - Primary click - Secures the door
  - Secondary click -Compresses the gasket
- Internal emergency release tab (RED) for safety: The handle can be opened from inside even if the door is locked from the outside
- Keyed: CH751 (Other codes may be available on request)



Remarks

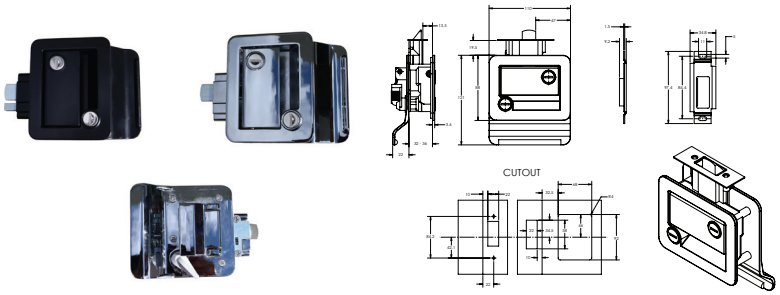
- Dimensions: 82mm (H) x 112mm (W)
- Striker locking bar *(sold separately)*

Part Number	Keyed	Description	Material
PH-001-01	CH751	Paddle Handle	Polyamide (PA6+GF30), Black
PH-001-01-01	N/A	Striker / Locking Bar	Q235 Trivalent Chromate, Zinc Plated

PADDLE HANDLES

Slam Latch with Deadlock

Features an Internal Handle



Features

- Available keyed: 101
- Security rating: ANSI Grade 2
- Two independent key cylinders: Switch lock & deadlock
- Internal handle with deadlock release knob (WHITE)

Remarks

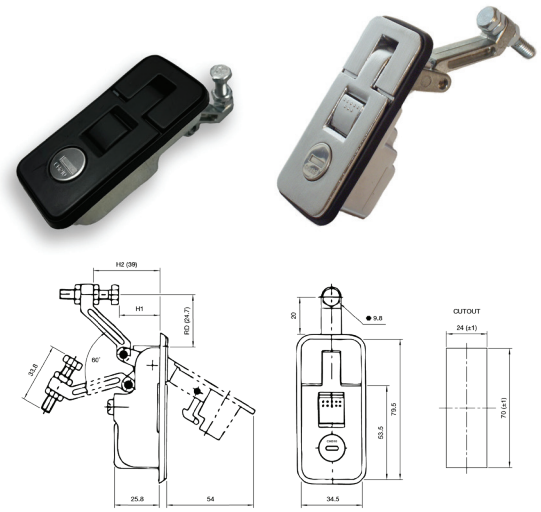
- Dimensions: 121mm (H) x 110mm (W)

Part Number	Keyed	Colour
PH-002-01	101	Black PC
PH-002-02	101	Chrome PLT

COMPRESSION LOCKS

Square Push-Button

Small Profile



Features

- Square button / squared handle design
- Small profile latch size (supplied with gasket)
- Compression action
- Push-button operation
- Keyed: CH510 (Other codes may be available on request)

Specifications

- Panel thickness: 1mm ~ 4mm
- Dimensions: 80mm (L) x 35mm (W) x 25mm (D)

Part Number	Keyed	Finish	Grip Range (H1)	Reach Dim. (RD)
10208-CH510	CH510	Polished Chrome Plated	15mm ~ 30mm	24.7mm
10208-CH510-BRU	CH510	Brushed Chrome Plated	15mm ~ 30mm	24.7mm
10208-CH510-BLK	CH510	Black Powder-Coated	15mm ~ 30mm	24.7mm

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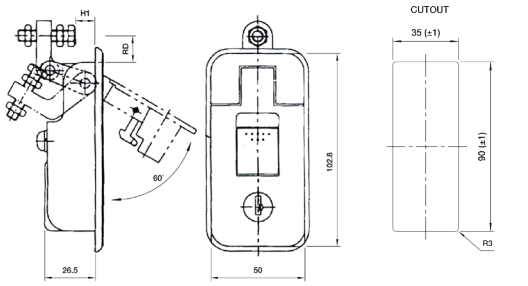
COMPRESSION LOCKS

Square Push-Button

Large Profile







Features

- Square button / squared handle design
- Large profile latch size
- Compression action
- Push-button operation
- Supplied with gasket
- Flush fitting
- Keyed: CH510 (Other codes may be available on request)

Specifications

- Panel thickness: 1mm ~ 4mm
- Dimensions: 102.8mm (L) x 50mm (W) x 25mm (D)
- Can be keyed alike to small profile compressions, adjustable folding-t & paddle handles

Remarks

- Compatible EPDM gasket accessory range: *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category

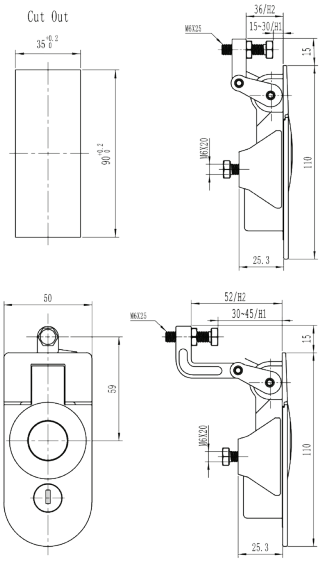
Part Number	Keyed	Finish	Grip Range (H1)	Reach Dim. (RD)
10207-CH510	CH510	Polished Chrome Plated	20mm ~ 32mm	28.5mm
10207A-CH510-BLK	CH510	Black Powder-Coated	1mm ~ 15mm	13.5mm
10207-CH510-BLK	CH510	Black Powder-Coated	20mm ~ 32mm	28.5mm
10207-CH510-BLK-2	CH510	Black Powder-Coated	30mm ~ 45mm (Special Arm)	15mm

COMPRESSION LOCKS

Round Push-Button

Large Profile





Features

- Square button / squared handle design
- Large profile latch size
- Compression action
- Push-button operation
- Supplied with gasket
- Flush fitting
- Keyed: CH751 (Other codes may be available on request)

Specifications

- Panel thickness: 1mm ~ 4mm
- Dimensions: 110mm (L) x 50mm (W) x 25.3mm (D)
- Can be keyed alike to Eclipse compression folding-t & paddle handle with emergency release tab.

Part Number	Keyed	Finish	Grip Range (H1)	Reach Dim. (RD)
10207B-CH751-BLK-1	CH751	Black Powder-Coated	15mm ~ 30mm	15mm
10207B-CH751-BLK-2	CH751	Black Powder-Coated	30mm ~ 45mm	15mm

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ELS COMPRESSION LOCKS

NP0044 Full Length Push-Button

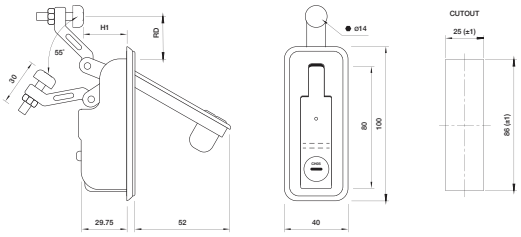
Small Profile - With Integrated Central Locking (ELS)



Features

- Full length button / rectangular handle design
- Small profile latch size
- Compression action
- Push-button operation
- Supplied with gasket
- Flush fitting
- Available keyed alike in CH key codes
- **Operational features:**
  - Integrated electronic central locking (ELS)
  - Time-delayed auto locking feature
  - Lock status indicator light (green/red)
  - Manual key override
- **Compatible power supplies:**
  - 6V - Via installed AA batteries in control box (6V DC)
  - 12V - Via "house" battery/12V system (control box module steps down 12V supply and converts to 6V)

**Do Not install AA batteries in control box module for this configuration!*



Specifications & Remarks

- Panel thickness: 1mm ~ 4mm
- Dimensions: 94.5mm (L) x 34.5mm (W) x 29.75mm (D)
- Can be keyed alike to NP0044 compression folding-wt handles
- Compatible NP0044 electronic locking system products range *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category

Part Number	Keyed	Finish	Power Sup.	Grip Range (H1)	Reach Dim. (RD)
NP0044-005-1-CH05	CH05	Black PC	6 Volts	18mm ~ 30mm	27mm
NP0044-005-1-CH06	CH06	Black PC	6 Volts	18mm ~ 30mm	27mm
NP0044-005-1-CH08	CH08	Black PC	6 Volts	18mm ~ 30mm	27mm
NP0044-005-1-CH09	CH09	Black PC	6 Volts	18mm ~ 30mm	27mm

ELS COMPRESSION LOCKS

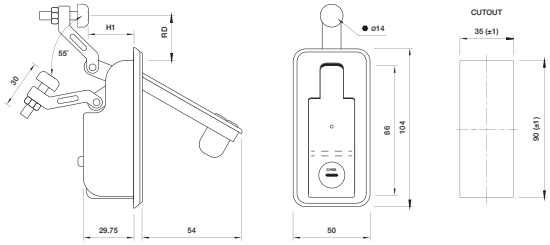
NP0044 Full Length Push-Button

Large Profile - With Integrated Central Locking (ELS)



Features

- Full length button / rectangular handle design
- Large profile latch size
- Compression action
- Push-button operation
- Supplied with gasket
- Flush fitting
- Available keyed alike in CH key codes
- **Operational features:**
  - Integrated electronic central locking (ELS)
  - Time-delayed auto locking feature
  - Lock status indicator light (green/red)
  - Manual key override



PTO

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ELS COMPRESSION LOCKS

NP0044 Full Length Push-Button

Large Profile - With Integrated Central Locking (ELS)



- **Compatible power supplies:**
  - 6V - Via installed AA batteries in control box (6V DC)
  - 12V - Via "house" battery/12V system (control box module steps down 12V supply and converts to 6V)

  **Do Not install AA batteries in control box module for this configuration!*

Specifications

- Panel thickness: 1mm ~ 4mm
- Dimensions: 99mm (L) x 45mm (W) x 29.75mm (D)
- Can be keyed alike to NP0044 compression folding-wt handles

Remarks

- Compatible NP0044 electronic locking system products range *(sold separately)* | Refer to: The **Accessories** segment within the **Locks & Handles** category

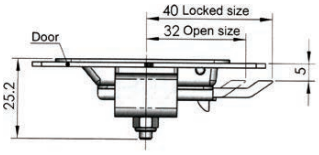
Part Number	Keyed	Finish	Power Sup.	Grip Range (H1)	Reach Dim. (RD)
NP0044-006-1-CH05	CH05	Black PC	6 Volts	0mm ~ 10mm	13.75mm
NP0044-006-1-CH06	CH06	Black PC	6 Volts	0mm ~ 10mm	13.75mm
NP0044-006-1-CH08	CH08	Black PC	6 Volts	0mm ~ 10mm	13.75mm
NP0044-006-1-CH09	CH09	Black PC	6 Volts	0mm ~ 10mm	13.75mm
NP0044-006-2-CH05	CH05	Black PC	6 Volts	30mm ~ 42mm	13.75mm
NP0044-006-2-CH06	CH06	Black PC	6 Volts	30mm ~ 42mm	13.75mm
NP0044-006-2-CH08	CH08	Black PC	6 Volts	30mm ~ 42mm	13.75mm
NP0044-006-2-CH09	CH09	Black PC	6 Volts	30mm ~ 42mm	13.75mm
NP0044-006-3-CH05	CH05	Black PC	6 Volts	20mm ~ 32mm	30.75mm
NP0044-006-3-CH06	CH06	Black PC	6 Volts	20mm ~ 32mm	30.75mm
NP0044-006-3-CH08	CH08	Black PC	6 Volts	20mm ~ 32mm	30.75mm
NP0044-006-3-CH09	CH09	Black PC	6 Volts	20mm ~ 32mm	30.75mm

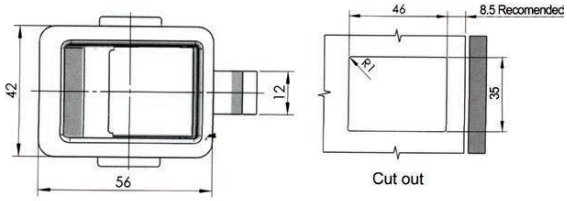
STAINLESS STEEL FLUSH & PANEL LOCKS

Panel Lock

Non-Locking







Features

- Slam shut design
- Non-locking
- 304 grade stainless steel dish (wire drawn, polished finish)

Specifications

- Panel thickness: 5mm (grip range)
- Dimensions: 56mm (L) x 42mm (W) x 25.2mm (D)

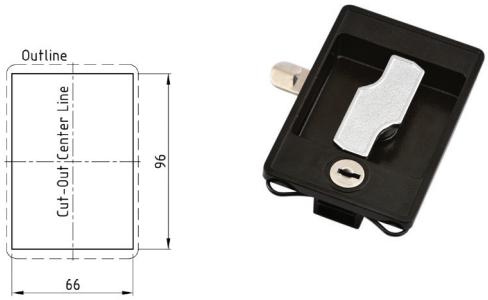
Part Number	Material	Finish	Fixing Mount	Panel Thickness (Grip)	Reach Dim. (RD)
MS866-8	Stainless Steel	Polished	Rear Bracket	5mm	32mm ~ 40mm

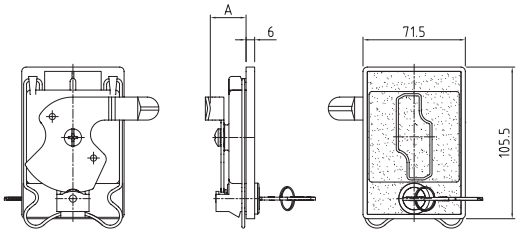
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FLUSH & PANEL LOCKS

Cabinet Flush Lock

Economy Range





Features

- Flush fitting
- Easy assembly
- Multiple key combinations available
- Orientation: Suits either LH or RH applications

Specifications & Remarks

- Cam offset / grip range (A): Refer to table
- Dimensions: 105.5mm (L) x 71.5mm (W)
- Materials & finish:
  - Base - Zinc die-cast, black powder-coated
  - Handle - Zinc die-cast, chrome plated
  - Cam - Mild steel, zinc plated

Remarks

- Additional handle configurations or accessories may be available on request, please contact us for more information ***(subject to additional costs, MOQs and lead times)***

Part Number	Keyed	Finish (Base / Handle)	Handedness	Cam Offset / Grip (A)
ALFL02C	92268	Black / Chrome	Left Hand	15mm (Flat Cam)
ALFL07	CL003	Black / Chrome	Left Hand	25mm
ALFR01C	CL001	Black / Chrome	Right Hand	15mm (Flat Cam)
ALFR01	CL001	Black / Chrome	Right Hand	25mm
ALFR01V	CL001	Black / Chrome	Right Hand	29mm
ALFR02C	92268	Black / Chrome	Right Hand	15mm (Flat Cam)
ALFR02	92268	Black / Chrome	Right Hand	25mm
ALFR02V	92268	Black / Chrome	Right Hand	29mm

FLUSH & PANEL LOCKS

Utility Flush Lock Kit

Ute Tray Corner Pieces



Features

- Flush fixing
- With overturning handle and safety lever
- Aluminium extrusions: 245mm height to suit 25mm profile

Complete Kit Comprising

- 1x: LH rear lock plus matching corner profile
- 1x: RH rear lock plus matching corner profile
- 1x: LH front side lock plus mounting fork
- 1x: RH front side lock plus mounting fork

Part Number	Kit Contains
08-01KIT-SEL	Aluminium Extrusions & Lock Sets

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FSDT™ SWING HANDLES

Eselon+® Series

F-Series™ Symmetrical Door Technology

As enclosure manufacturing evolves towards modularity and symmetrical door frame designs, the demand for intelligent, versatile, and space-conscious hardware has never been greater. Enter SELECTLOK's Eselon+ *(Eselon Plus)* Series swing handle... A bold leap forward in handle innovation, engineered to help you stay ahead of emerging industry trends and regulatory standards.

Whether you're designing for compact spaces, symmetrical frames, or simply seeking a cleaner, more cohesive solution, the Eselon+® Series delivers performance, flexibility, and style in one sleek, integrated package.

Smarter by Design: The Short-Shaft Breakthrough

At the heart of the Eselon+® Series is our proprietary **short cam-shaft design** — an innovative solution to a common real-world problem. Traditional 8mm square spindle shafts (often 65 mm or longer) can be restrictive or require manual trimming during installation.

"Because trimming shafts with an angle grinder shouldn't become a workplace tradition."

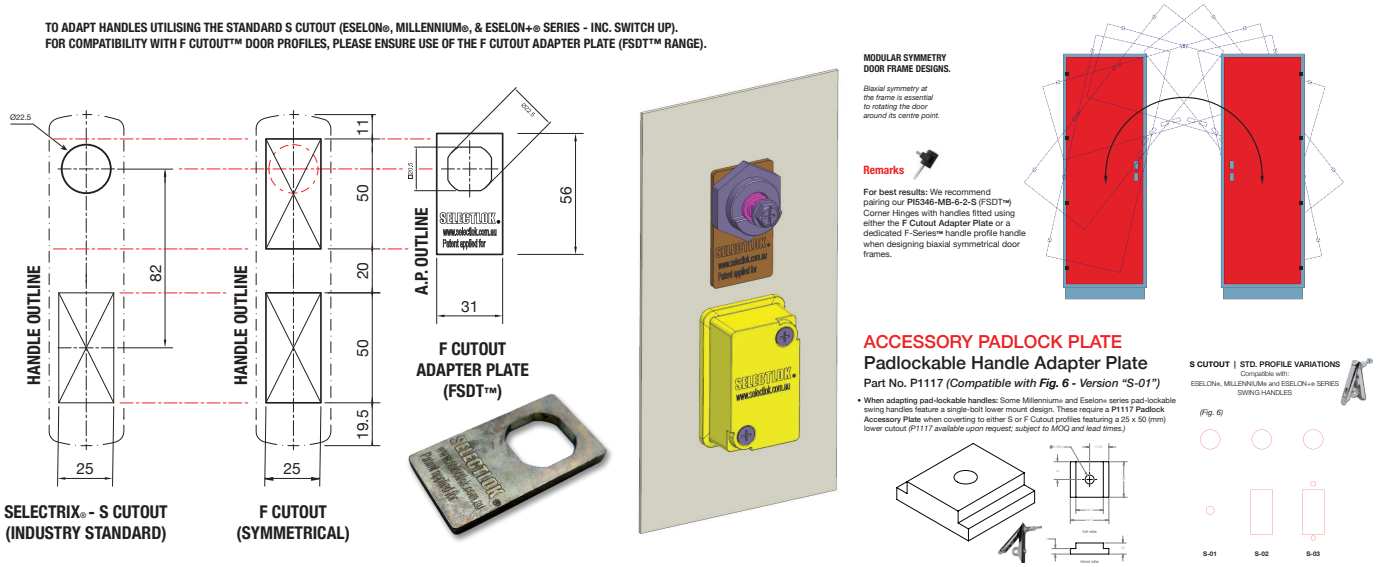
The Eselon+® Series eliminates this hassle with a compact shaft that still purpose-fits the industry-standard **S-Cutout** profile, allowing quick and effortless integration into existing enclosure systems. Its design ensures smooth compatibility with a range of cam systems (single- and multi-point) by aligning with preset H-offset dimensions — delivering consistent seal compression, secure latching, and long-term durability.

Designed for Versatility: S Cutout & F Cutout Compatible

Whether you're working with legacy enclosures or the latest symmetrical frame designs, the Eselon+® Series adapts seamlessly. With the addition of **Selectlok's patented F Cutout Adapter Plate,** the handle easily converts between fitting into the **Traditional S Cutout** profile *(used across Millennium®, Eselon®, and all Eselon+® Series handles)* and the new **Symmetrical F Cutout** profile — engineered to support our advanced **F-Series™ Symmetrical Door Technology *(FSDT™)*** range.

Once installed, the combination of the **F Cutout Adapter Plate, Eselon+® Swing Handles** *(or any Millennium®/ Eselon® handle)* **& F Cutout Door Profile** enables 180° rotational handle symmetry, allowing same-handle compatability for both left-hand and right-hand door orientations — no redesigns, no complications, just smart reversible installation.

"Enjoy the design flexibility of IND-C Series handles, with the added bonus of reusing your existing handle stock."



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FSDT™ F CUTOUT ADAPTER PLATE

Eselon+® Series

Allows S-to-F Cutout Compatibility





Features

- S-to-F cutout versatility: With the addition of Selectlok's patented F Cutout Adapter Plate, any Millennium®, Eselon®, or Eselon+® series swing handle can be easily converted from the traditional S Cutout profile fit (becomes compatible with) the new symmetrical F Cutout profile.
- Modularity and symmetry: Perfect for biaxial symmetrical door frames. Once installed, the combination of the F Cutout Adapter Plate + Millennium®/Eselon®/Eselon+® swing handles + F Cutout door profile enables 180° rotational handle symmetry, allowing same-handle suitability for both left-hand and right-hand door orientations.
- Ingress protection: Adapter Plate allows for retention of the original IP-rating. (When used "as-intended.")

Dimensions

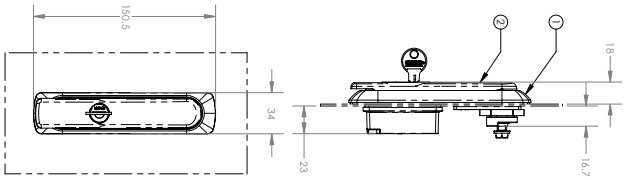
- Dimensions: 31mm (W) x 56mm (L) x 3.8mm (T)
- Shaft cutout: 22.5 mm (dia)

Part Number	Material & Finish
1107S-FCUTOUT-01	Zinc Die-Cast, Zinc PLT
1107S-FCUTOUT-02	Polyamide, Black

FSDT™ SWING HANDLES

Eselon+® Series

Integrated Industry Keyed





Features

- Short cam-shaft design: Ideal for tight builds or installations where trimming shafts isn't practical.
- Sleek, low-profile styling: Vandal-resistant and designed to suit any enclosure aesthetic.
- Positive tactile feedback: A satisfying "click" at 90° confirms full engagement during operation.
- Integrated key barrel: Ready to go with industry-popular key options.
- Modular F Cutout compatibility: Perfect for biaxial symmetrical door frames using Selectlok's FSDT™ system.

Specifications & Remarks

- Polyamide handle (only):
  - IP42 rated: Ideal for indoor or controlled environments | Available in black, raw material finish.
- Zinc die-cast handle (only):
  - IP66 rated: For full outdoor exposure | Available in black powder-coated (sand grain) or chrome-plated finish.
- Dimensions: 142 (L) x 34mm (W) x 22mm (H)
- Compatible cams, rods & accessory products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed	Material	Finish	Ingress Rating
1107S-EV1-SPBB-01	CL001	Polyamide	Black, Raw	IP42
1107S-EV1-SPBB-02	92268	Polyamide	Black, Raw	IP42
1107S-EV1-SPBB-03	604	Polyamide	Black, Raw	IP42
1107S-EV1-SPBB-07	CL003	Polyamide	Black, Raw	IP42
1107S-EV1-SZBB-01	CL001	Zinc, Die-Cast	Black PC	IP66
1107S-EV1-SZBB-02	92268	Zinc, Die-Cast	Black PC	IP66
1107S-EV1-SZBB-03	604	Zinc, Die-Cast	Black PC	IP66
1107S-EV1-SZBB-07	CL003	Zinc, Die-Cast	Black PC	IP66
1107S-EV1-SZCC-01	CL001	Zinc, Die-Cast	Chrome PLT	IP66
1107S-EV1-SZCC-02	92268	Zinc, Die-Cast	Chrome PLT	IP66
1107S-EV1-SZCC-03	604	Zinc, Die-Cast	Chrome PLT	IP66
1107S-EV1-SZCC-07	CL003	Zinc, Die-Cast	Chrome PLT	IP66

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FSDT™ SWING HANDLES

Eselon+® Series

Switch Up® Modular Handle *(V2)*



The Switch Up's patented technology makes choosing, fitting, and replacing swing handles easier than ever. Offering a true one handle system that works across multiple door orientations, enclosure types and locking setups, giving you the ability to adjust in-situ to meet the demands of evolving regulatory requirements or customer preferences. It streamlines production, reduces inventory complexity, cuts labour costs, and allows your business to adapt and scale with ease — all while keeping things simple and stress-free.

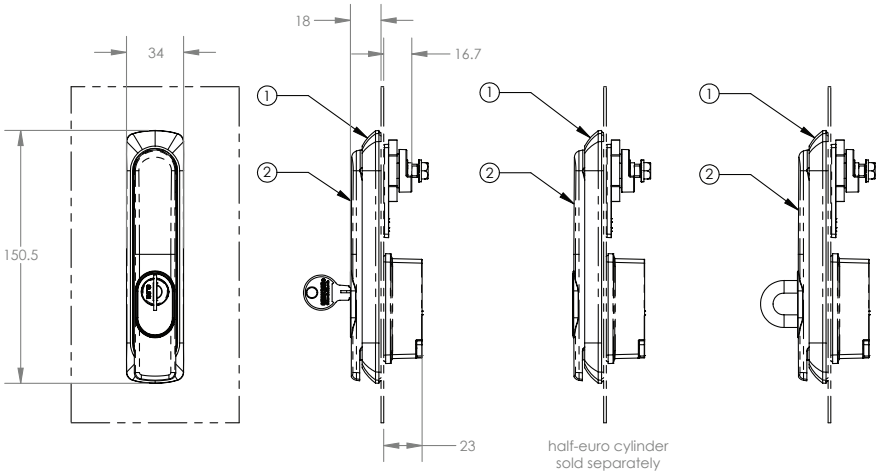
Features

- Easily Switch Up between industry-popular locking solutions: Pad-lockable, industry keyed barrel, or half-euro locking inserts *(half-euro cylinders sold separately)*.
- Helps reduce inventory complexity — one handle fits many configurations.
- Short cam-shaft design: Ideal for tight builds or installations where trimming shafts isn't practical.
- Sleek, low-profile styling: Low profile, vandal-resistant and designed to suit any enclosure aesthetic.
- Positive tactile feedback: A satisfying "click" at 90° confirms full engagement during operation.
- Modularity and symmetry: Perfect for biaxial symmetrical door frames. Once installed, the combination of the F Cutout Adapter Plate + Millennium®/Eselon®/Eselon+® swing handle + F Cutout door profile enables 180° rotational handle symmetry, allowing same-handle suitability for both left-hand and right-hand door orientations.
- S-to-F Cutout compatibility: Perfect for biaxial symmetrical door frames using Selectlok's advanced F-Series™ Symmetrical Door Technology (FSDT™).

Specifications & Remarks

- Polyamide handle (only):
  - IP42 rated: Ideal for indoor or controlled environments | Available in black, raw material finish.
- Zinc die-cast handle (only):
  - IP66 rated: For full outdoor exposure | Available in black powder-coated (sand grain) or chrome-plated finish.
- Dimensions: 142 (L) x 34mm (W) x 22mm (H)
- Compatible cams, rods & accessory products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed	Material	Finish	Ingress Rating
1107S-EV2-SPBB0	Non-Locking	Polyamide	Black, Raw	IP42
1107S-EV2-SZBB0	Non-Locking	Zinc, Die-Cast	Black PC	IP66
1107S-EV2-SZCC0	Non-Locking	Zinc, Die-Cast	Chrome PLT	IP66







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FSDT™ SWING HANDLES

Eselon+® Series

Switch Up® Modular Inserts *(V2)*

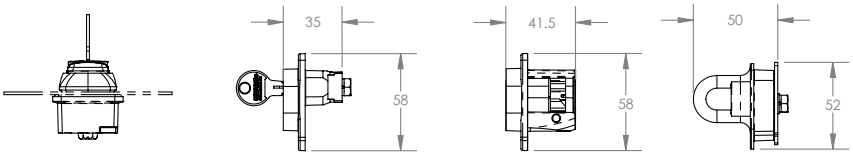
Features

- Easily Switch Up between industry-popular locking solutions: Pad-lockable, industry keyed barrel, or half-euro locking inserts (half-euro cylinders sold separately).
- Helps reduce inventory complexity — one handle fits many configurations with only a screwdriver required.
- Environmentally friendly: If the lock mechanism gets broken or is damaged, simply replace the insert, not the whole handle.
- Vandal resistant, low profile design

Specifications & Remarks

- Pad-lockable hasp insert:
  - Stainless-steel 316
- Keyed and cylinder inserts:
  - Zinc / Black: Zinc, black powder-coated (sand grain)
  - Zinc / Chrome: Zinc, chrome-plated (Polished)
- Euro cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category

Part Number	Keyed	Material	Finish	Ingress Rating
1107S-EV2-SS-INPAD	Padlock Hasp	SS-316	Stainless, Raw	IP42 / IP66
1107S-EV2-ZB-IN01	CL001	Zinc, Die-Cast	Black PC	IP42 / IP66
1107S-EV2-ZB-IN02	92268	Zinc, Die-Cast	Black PC	IP42 / IP66
1107S-EV2-ZB-IN03	604	Zinc, Die-Cast	Black PC	IP42 / IP66
1107S-EV2-ZB-IN07	CL003	Zinc, Die-Cast	Black PC	IP42 / IP66
1107S-EV2-ZB-INU3	Euro Profile	Zinc, Die-Cast	Black PC	IP42 / IP66
1107S-EV2-ZC-IN01	CL001	Zinc, Die-Cast	Chrome PLT	IP42 / IP66
1107S-EV2-ZC-IN02	92268	Zinc, Die-Cast	Chrome PLT	IP42 / IP66
1107S-EV2-ZC-IN03	604	Zinc, Die-Cast	Chrome PLT	IP42 / IP66
1107S-EV2-ZC-IN07	CL003	Zinc, Die-Cast	Chrome PLT	IP42 / IP66
1107S-EV2-ZC-INU3	Euro Profile	Zinc, Die-Cast	Chrome PLT	IP42 / IP66



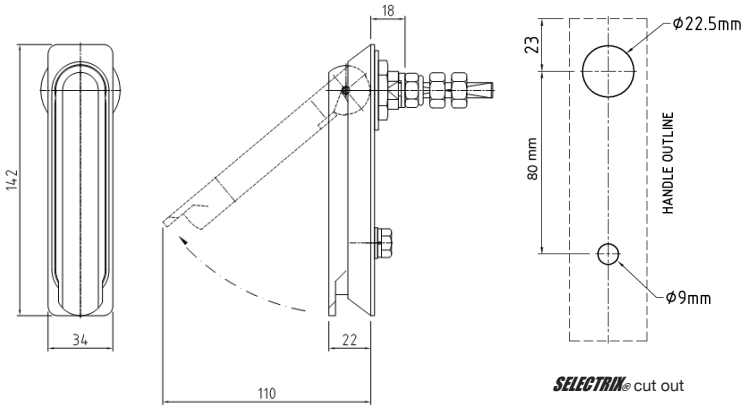


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SWING HANDLES

Millennium® Series

Non-Locking Edition





Features

- Park position with “click”
- Ingress protection: IP65
- 90° left & right stopper
- Flush profile

Specifications & Remarks

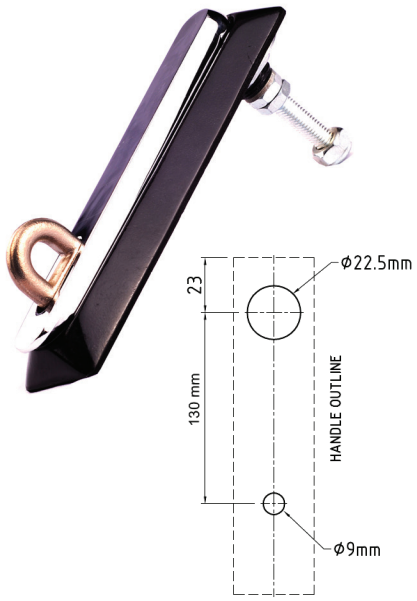
- Materials & finish: Zinc die-cast, Chrome plated
- Spindle shaft materials: Mild steel, zinc die-cast
- Dimensions: 142 (L) x 34mm (W) x 22mm (H)
- Spindle shaft (dim): 68mm (L) x 8mm square (dia)
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Finish
1107SCC14	N/A	Chrome PLT

SWING HANDLES

Millennium® Series

High-Duty (HD) Edition, Pad-Lockable (≤ Ø13mm)

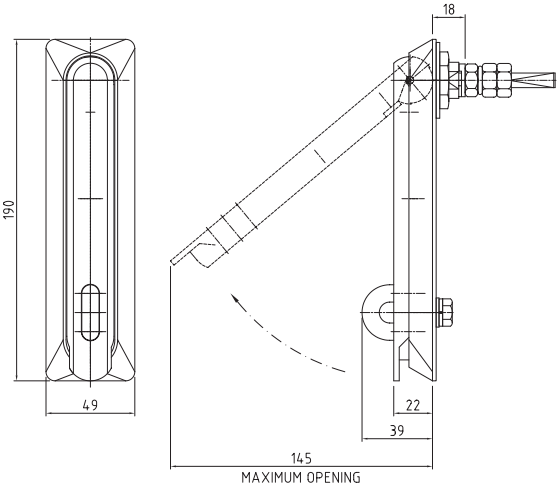


Features

- Longer than standard footprint (Base/cutout: 130mm center distance)
- Park position with “click”
- Pad-lockable: Ø13mm (dia.) cut-resistant stainless steel
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: Hardened stainless steel
- Spindle shaft materials: Mild steel, zinc die-cast
- Finish:
  - Base - Black, EDP coated
  - Handle - Chrome plated
- Dimensions:
  - Handle - 190 (L) x 49mm (W) x 39mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)



Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Finish
1107-BBCH-W	Pad-Lockable	Black / Chrome

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SWING HANDLES

Millennium® Series

MINI Edition, Pad-Lockable (≤ Ø13mm)

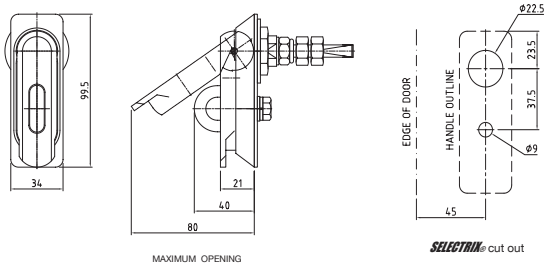


Features

- Pad-lockable: Ø13mm (dia.) cut-resistant materials
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: Hardened steel (forged), chrome plated
- Spindle shaft materials: Mild steel, zinc die-cast
- Finish:
  - Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 99.5mm (L) x 34mm (W) x 21mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)



Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Finish
1107MCC04	Pad-Lockable	Chrome PLT
1107MBB04	Pad-Lockable	Black EDP

STAINLESS STEEL SWING HANDLES

Millennium® Series

MINI Edition, Pad-Lockable (≤ Ø13mm)



Features

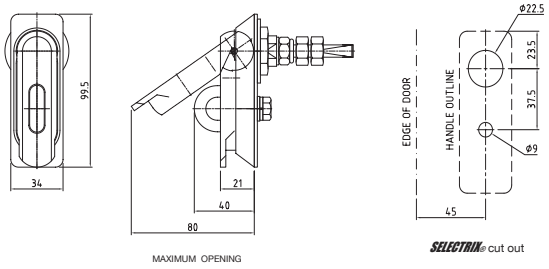
- Pad-lockable: Ø13mm (dia.) cut-resistant materials
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- Profile: Semi flush, vandal resistant design

Specifications

- Materials & finish: 304 grade stainless steel, brushed
- Dimensions:
  - Handle - 99.5mm (L) x 34mm (W) x 21mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



Part Number	Locking	Finish
1107MSS02-304	Pad-Lockable	Stainless, Brushed

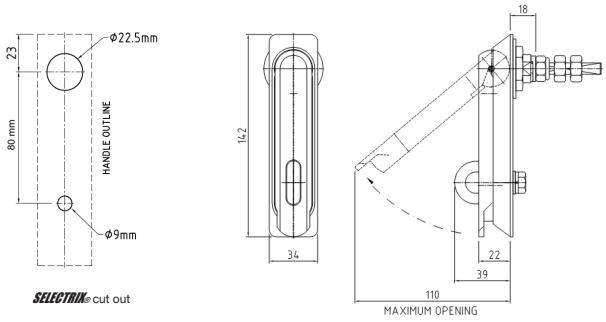
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SWING HANDLES

Millennium® Series

Pad-Lockable (≤ Ø13mm)





Features

- Padlock hasp: Ø13mm (dia.) cut-resistant stainless steel
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: 316 grade stainless steel
- Spindle shaft materials: Mild steel, zinc die-cast
- Finishes: Refer to table
  - Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 39mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)

Part Number	Locking	Finish (B/H)
1107SCC04	Pad-Lockable	Chrome PLT
1107SBB04	Pad-Lockable	Black EDP
1107SBC04	Pad-Lockable	Black / Chrome
1107SCB04 *(LTD. ED.)*	Pad-Lockable	Chrome / Black

Remarks

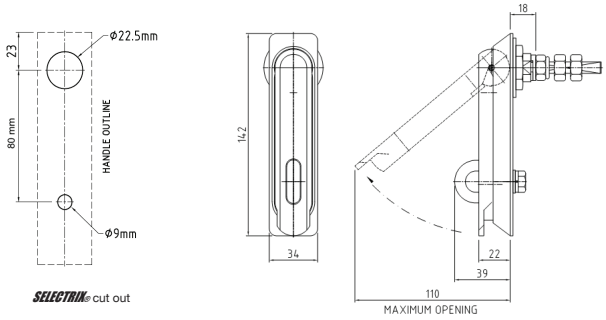
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

STAINLESS STEEL SWING HANDLES

Millennium® Series

Pad-Lockable (≤ Ø13mm)





**Brushed: Centre distance = 82mm*

Features

- Padlock hasp: Ø13mm (dia.) cut-resistant stainless steel
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
  - 316 stainless steel, brushed
- Hasp materials: 316 grade stainless steel
- Spindle shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 39mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)

Part Number	Locking	Finish
1107-SS02-316	Pad-Lockable	Stainless, Polished
1107-SS02-316-B	Pad-Lockable	Stainless, Brushed

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

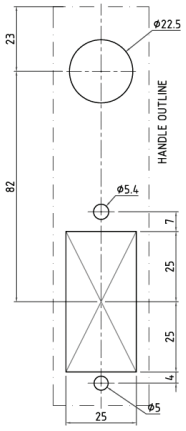
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SWING HANDLES

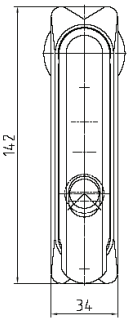
Millennium® Series

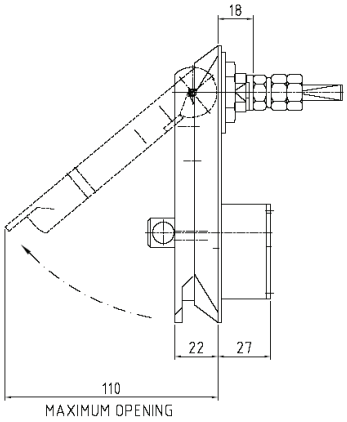
Pad-Lockable (≤ Ø10mm)





SELECTRIX® cut out





Features

- Suits: Padlock shackles up to (≤) Ø10mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Finish:
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 38mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

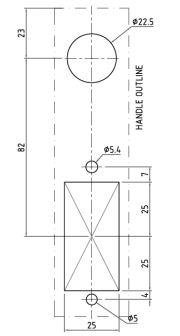
Part Number	Locking	Finish
1107SCCU3-PAD	Pad-Lockable	Chrome PLT

SWING HANDLES

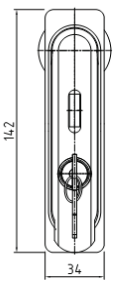
Millennium® Series

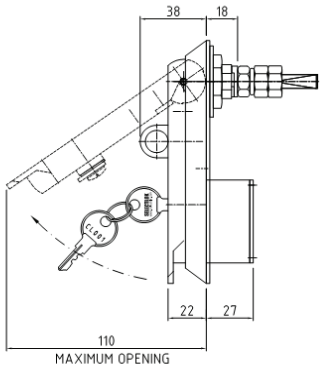
Integrated Industry Keyed / Pad-Lockable (≤ Ø13mm)





SELECTRIX® cut out





Features

- Key and pad-lockable
- Suits: Padlock shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: 316 grade stainless steel
- Spindle shaft materials: Mild steel, zinc die-cast
- Finish:
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 38mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

PTO

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SWING HANDLES

Millennium® Series

Integrated Industry Keyed / Pad-Lockable (≤ Ø13mm)



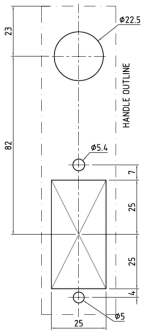
Part Number	Locking	Finish
1107SCCU3-01-PAD	Keyed CL001 & Pad-Lockable	Chrome PLT
1107SCCU3-02-PAD	Keyed 92268 & Pad-Lockable	Chrome PLT
1107SCCU3-03-PAD	Keyed 604 & Pad-Lockable	Chrome PLT

STAINLESS STEEL SWING HANDLES

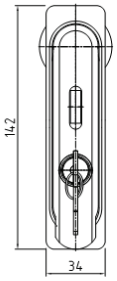
Millennium® Series

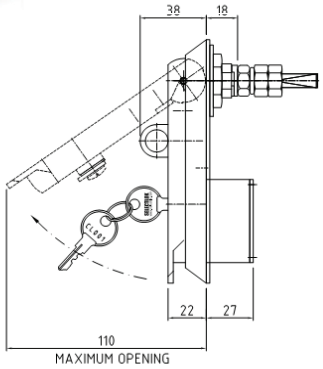
Integrated Industry Keyed / Pad-Lockable (≤ Ø13mm)





SELECTRIX® cut out





Features

- Key and pad-lockable
- Suits: Padlock shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Hasp materials: 316 grade stainless steel
- Spindle shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 38mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Finish
1107SSSU3-01-PAD	Keyed CL001 & Pad-Lockable	Stainless, Polished
1107SSSU3-02-PAD	Keyed 92268 & Pad-Lockable	Stainless, Polished

SWING HANDLES

Millennium® Series

Integrated Industry Keyed



Features

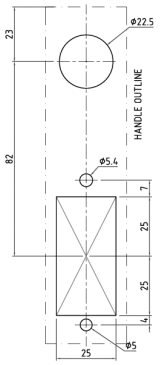
- Available in Industry keyed options
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

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SWING HANDLES

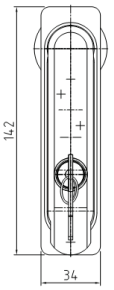
Millennium® Series

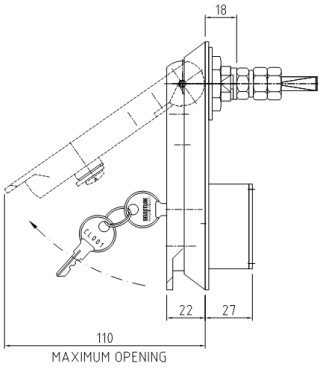
Integrated Industry Keyed



SELECTRIX® cut out







Specifications

- Base & handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Key barrel: Zinc die-cast
- Finish:
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 22mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

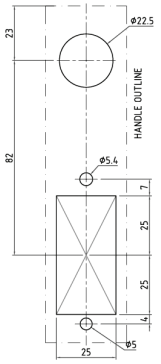
Part Number	Locking	Finish
1107SCCU3-01	Keyed CL001	Chrome PLT
1107SCCU3-02	Keyed 92268	Chrome PLT
1107SCCU3-03	Keyed 604	Chrome PLT
1107SCCU3-04	Keyed 850	Chrome PLT
1107SCCU3-07	Keyed CL003	Chrome PLT

Part Number	Locking	Finish
1107SCCU3-14	Keyed 320	Chrome PLT
1107SCCU3-0M	Mixed Key	Chrome PLT

STAINLESS STEEL SWING HANDLES

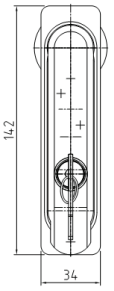
Millennium® Series

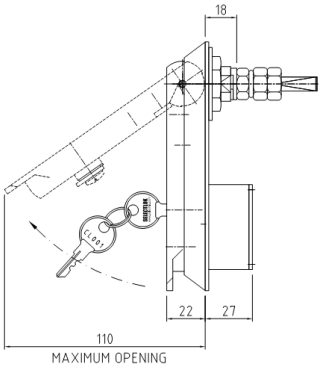
Integrated Industry Keyed



SELECTRIX® cut out







Features

- Available in Industry keyed options
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Spindle shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 22mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

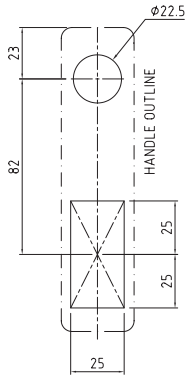
Part Number	Locking	Finish
1107SSSU3-01	Keyed CL001	Stainless, Polished

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STAINLESS STEEL SWING HANDLES

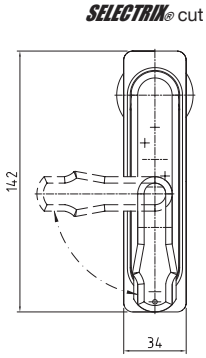
Millennium® Series

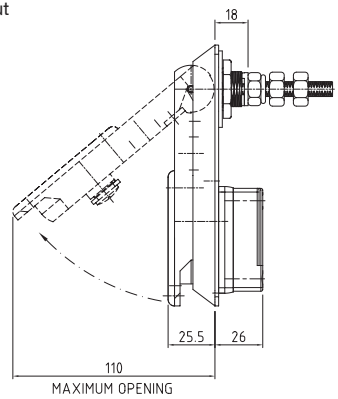
Integrated Industry Keyed - With Dust Cap





SELECTRIX® cut out





Features

- Supplied with integrated dust cap
- Available in Industry keyed options
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Spindle shaft materials: 316 grade stainless steel
- Key barrel: Stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 25.5mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)*
  | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Dust Cap	Finish
1107SSSU3-01D	Keyed CL001	Yes	Stainless, Polished
1107SSSU3-02D	Keyed 92268	Yes	Stainless, Polished
1107SSSU3-03D	Keyed 604	Yes	Stainless, Polished
1107SSSU3-07D	Keyed CL003	Yes	Stainless, Polished
1107SSSU3-14D	Keyed 320	Yes	Stainless, Polished

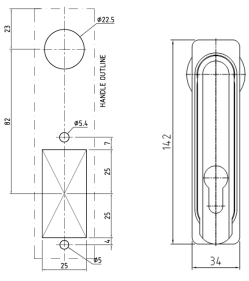
SWING HANDLES

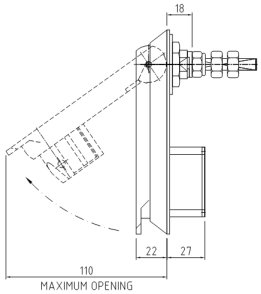
Millennium® Series

Half-Euro Profile (40mm Cylinder)









SELECTRIX® cut out

Features

- Suits: 40mm profile cylinders (half-euro)
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Finishes: Refer to table
  - Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 22mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

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SWING HANDLES

Millennium® Series

Half-Euro Profile (40mm Cylinder)



Remarks

- Half-euro profile cylinders* *(sold separately)*
  | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Cylinder Supplied	Finish (B/H)
1107SCCU3	Half-Euro Profile	No - Sold Separately	Chrome PLT
1107SBCU3	Half-Euro Profile	No - Sold Separately	Black / Chrome

STAINLESS STEEL SWING HANDLES

Millennium® Series

Half-Euro Profile (40mm Cylinder)

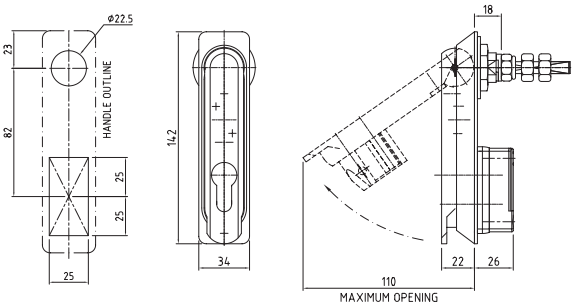


Features

- Suits: 40mm profile cylinders (half-euro)
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Spindle shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 22mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)



SELECTRIK® cut out

Remarks

- Half-euro profile cylinders* *(sold separately)*
  | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)*
  | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Cylinder Supplied	Finish
1107SSSU3	Half-Euro Profile	No - Sold Separately	Stainless, Polished

SWING HANDLES

Millennium® Series

High Security Half-Euro Profile (45mm Cylinder)



Features

- Suits: High security 45mm profile cylinders (half-euro)
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper

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SWING HANDLES

Millennium® Series

High Security Half-Euro Profile (45mm Cylinder)

- Profile: Semi flush, vandal resistant design

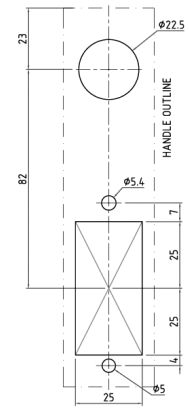
Specifications

- Base & handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Finishes: Refer to table
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 27mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

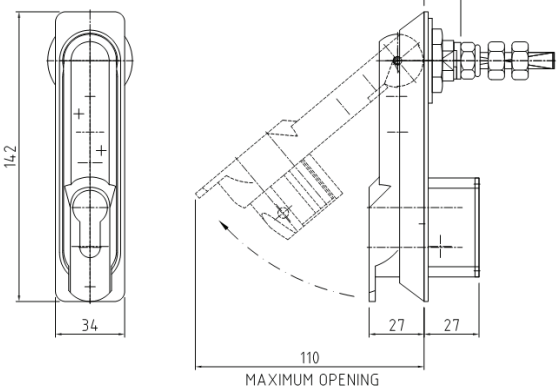
- High security half-euro profile cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

*High security half-euro cylinders sold separately





SELECTRIX® cut out



Part Number	Locking	Cylinder Supplied	Finish
1107SCCU3-45	High Security Half-Euro Profile	No - Sold Separately	Chrome PLT

STAINLESS STEEL SWING HANDLES

Millennium® Series

High Security Half-Euro Profile (45mm Cylinder)

Features

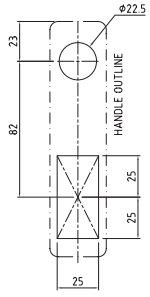
- Suits: High security 45mm profile cylinders (half-euro)
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Spindle shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 27mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

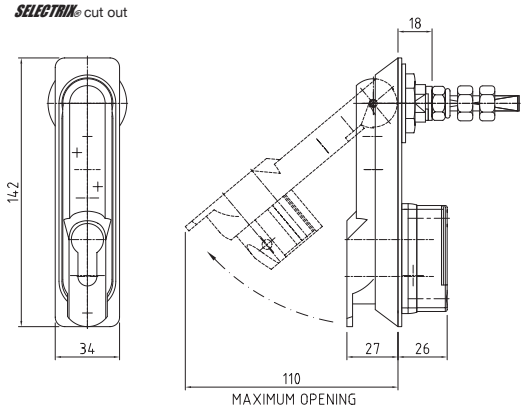
Remarks

- High security half-euro profile cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category





SELECTRIX® cut out



Part Number	Locking	Cylinder Supplied	Finish
1107SSSU3-45	High Security Half-Euro Profile	No - Sold Separately	Stainless, Polished

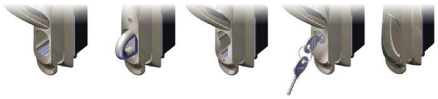
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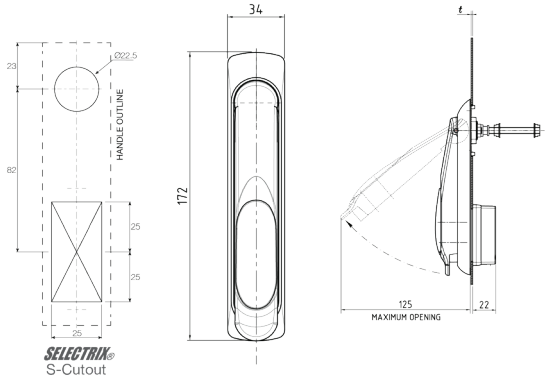
SWING HANDLES

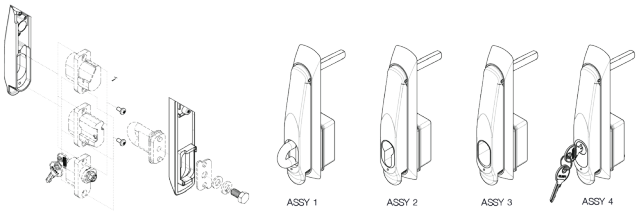
Eselon® Series

SWITCH UP® Modular Handle & Inserts *(V1)*









Features

- Easily **switch up** between pad-lockable, industry keyed barrel or half-euro inserts *(half-euro cylinder sold separately)*
- Modular Design: Allows for in-situ swapping of locking mechanism both in the workshop and whilst on out onsite *(requires only a Phillips head screw driver)*
- Reduces inventory requirements
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Handle & Insert materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Finishes: Chrome plated
- Dimensions:
  - Handle - 172mm (L) x 34mm (W) x 33mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

- Half-euro profile cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Finish
1107SCCU0	N/A (Handle Only)	Chrome PLT

Part Number	Locking	Keyed	Finish
1107SCCIN-PAD	Pad-Lockable	N/A (Hasp Insert Only)	Chrome PLT
1107SCCIN-U3	Half-Euro	N/A (Insert Only)	Chrome PLT
1107SCCIN-A3	Australian Oval	N/A (Insert Only)	Chrome PLT
1107SCCIN-01	Industry Keyed Barrel	Keyed CL001	Chrome PLT
1107SCCIN-02	Industry Keyed Barrel	Keyed 92268	Chrome PLT
1107SCCIN-07	Industry Keyed Barrel	Keyed CL003	Chrome PLT
1107SCCIN-0M	Industry Keyed Barrel	Mixed Key Code	Chrome PLT

SWING HANDLES

Eselon® Series

Pad-Lockable (≤ Ø13mm)



Features

- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”

PTO

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SWING HANDLES

Eselon® Series

Pad-Lockable (≤ Ø13mm)

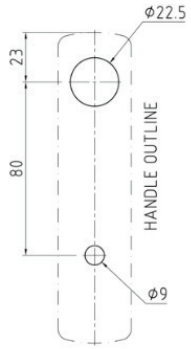
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: Cut-resistant 316 grade stainless steel
- Spindle shaft materials: Mild steel, zinc die-cast
- Finishes: Refer to table
  - Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 30mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)

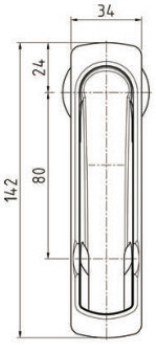
Remarks

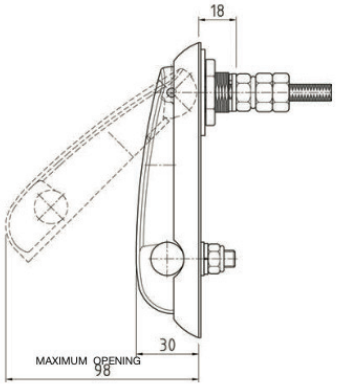
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



SELECTRIX® cut out







Part Number	Locking	Finish (Base/Handle)
1107SCC04N	Pad-Lockable	Chrome PLT / Chrome PLT
1107SBB04N	Pad-Lockable	Black EDP / Black EDP
1107SBC04N	Pad-Lockable	Black EDP / Chrome PLT

STAINLESS STEEL SWING HANDLES

Eselon® Series

Pad-Lockable (≤ Ø13mm)

Features

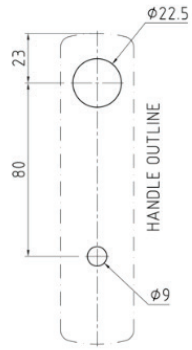
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Hasp materials: Cut-resistant 316 grade stainless steel
- Spindle shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 30mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø13mm (dia) x 40mm (H)

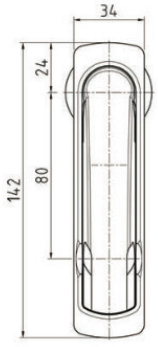
Remarks

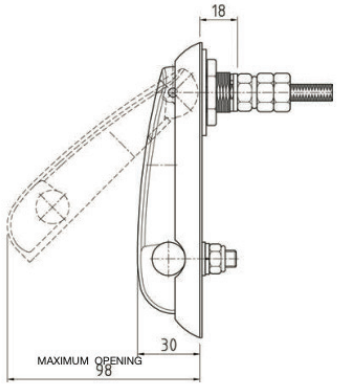
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



SELECTRIX® cut out







Part Number	Locking	Finish (B/H)
1107SSS04N	Pad-Lockable	316 Stainless

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SWING HANDLES

Eselon® Series

Pad-Lockable (≤ Ø10mm)

Features

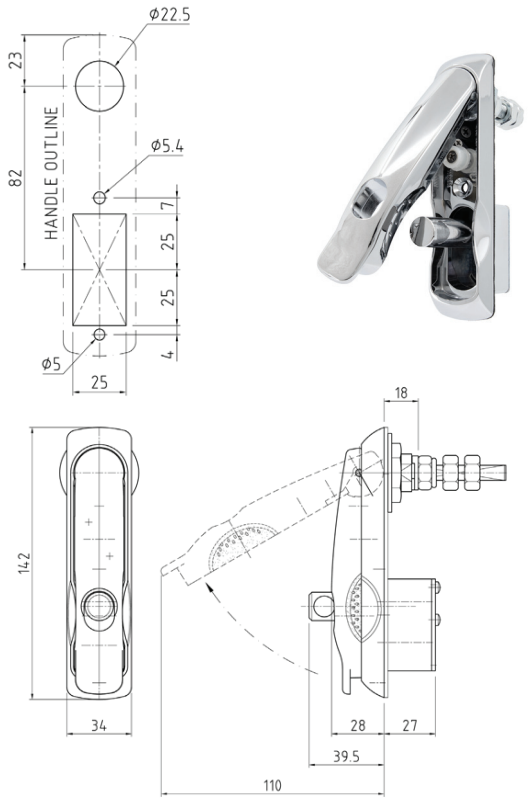
- Suits: Shackles up to (≤) Ø10mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base materials: Zinc die-cast
- Handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Finish: Chrome plated
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 39.5mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Padlock hasp - Ø10mm (dia) x 39.5mm (H)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



Part Number	Locking	Finish (B/H)
1107SCCU0	N/A (Handle Only)	Chrome PLT

SWING HANDLES

Eselon® Series

Integrated Industry Keyed

Features

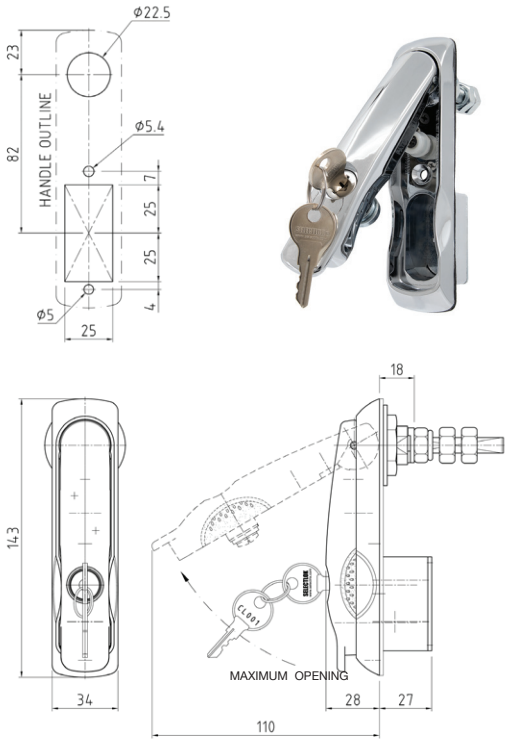
- Available in Industry keyed options
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Key barrel: Zinc die-cast
- Finish:
  - Handle - Chrome plated
  - Base - Chrome plated
- Dimensions:
  - Handle - 143mm (L) x 34mm (W) x 28mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



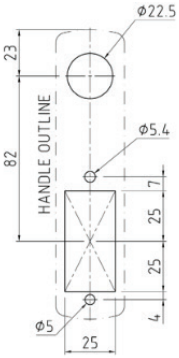
Part Number	Locking	Finish (B/H)
1107SCCU3N-01	Keyed CL001	Chrome PLT
1107SCCU3N-02	Keyed 92268	Chrome PLT
1107SCCU3N-03	Keyed 604	Chrome PLT
1107SCCU3N-04	Keyed 850	Chrome PLT
1107SCCU3N-07	Keyed CL003	Chrome PLT

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SWING HANDLES

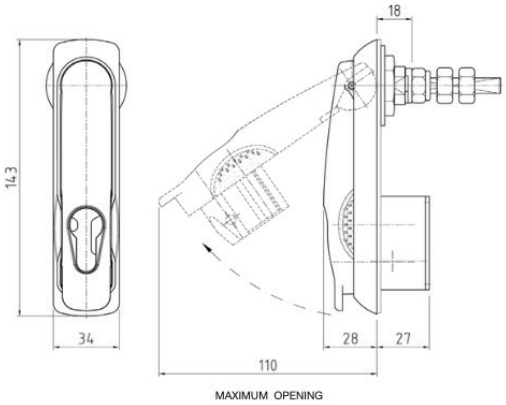
Eselon® Series

Half-Euro Profile (40mm Cylinder)





SELECTRIX® cut out



Features

- Suits: 40mm profile cylinders (half-euro)
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Finishes: Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 143mm (L) x 34mm (W) x 28mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)

Remarks

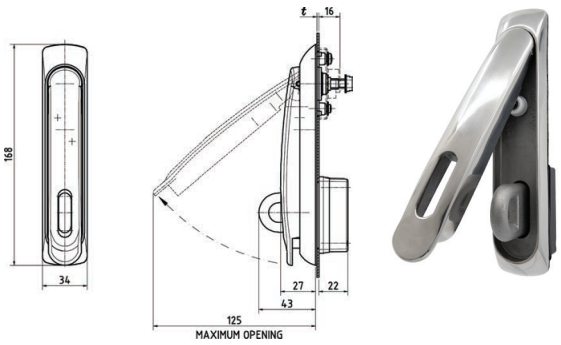
- Half-euro profile cylinders* *(sold separately)* | Refer: **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

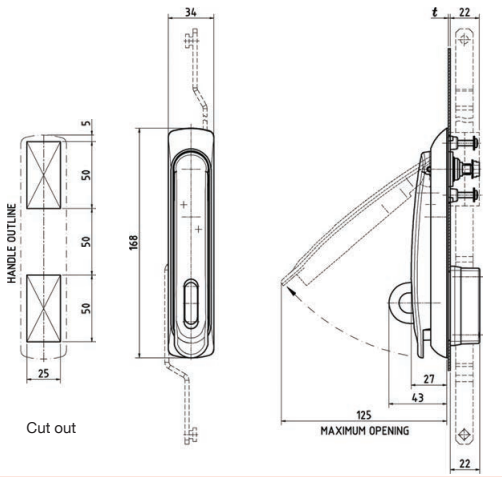
Part Number	Locking	Cylinder Supplied	Finish (B/H)
1107SCCU3N	Half-Euro Profile	No - Sold Separately	Chrome PLT
1107SBBU3N	Half-Euro Profile	No - Sold Separately	Black EDP / Black EDP
1107SBCU3N	Half-Euro Profile	No - Sold Separately	Black EDP / Chrome PLT

SWING HANDLES

IND-C Series

Pad-Lockable (≤ Ø13mm)





Cut out

Features

- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design
- Suits rod latch accessory
- Suits Door Material Thickness between 1.5mm-2.5mm
- Add boss kit shaft spacer for 2.5mm-3.5mm Door material thickness

Specifications

- Base & handle materials: Zinc die-cast
- Hasp materials: Cut-resistant 316 grade stainless steel
- Shaft materials: Mild steel, zinc die-cast
- Cover: Black, polyamide
- Finishes: Refer to table
  - Black - Black, EDP coated
  - Chrome - Chrome plated

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SWING HANDLES

IND-C Series

Pad-Lockable (≤ Ø13mm)

- Dimensions:
  - Handle - 168mm (L) x 34mm (W) x 43mm (H)
  - Padlock hasp - Ø13mm (dia) x 43mm (H)
  - IND-C shaft - 16mm (L) x 8mm square (dia)

Remarks

- Compatible boss kits, cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



Part Number	Locking	Finish (B/H)
1107SCC04-IND-C	Pad-Lockable	Chrome PLT
1107SBB04-IND-C	Pad-Lockable	Black EDP

STAINLESS STEEL SWING HANDLES

IND-C Series

Pad-Lockable (≤ Ø13mm)



Features

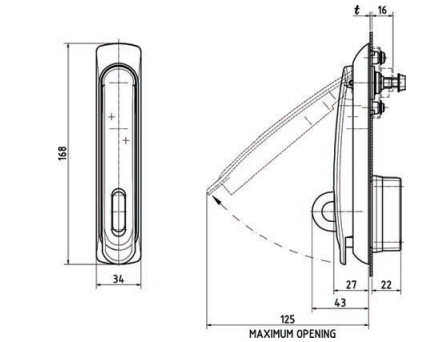
- Suits: Shackles up to (≤) Ø13mm shank diameters
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design
- Suits rod latch accessory
- Suits Door Material Thickness between 1.5mm-2.5mm
- Add boss kit shaft spacer for 2.5mm-3.5mm Door material thickness

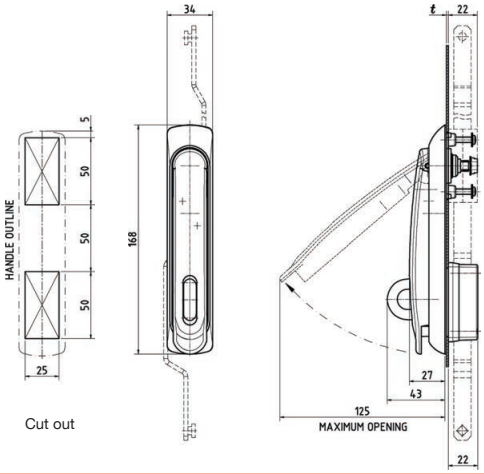
Specifications

- Material & finishes: SS cast alloy CF-8M (AISI 316 equiv.)
  - 316 stainless steel, mirror polished
- Hasp materials: Cut-resistant 316 grade stainless steel
- Shaft materials: 316 grade stainless steel
- Dimensions:
  - Handle - 168mm (L) x 34mm (W) x 43mm (H)
  - Padlock hasp - Ø13mm (dia) x 43mm (H)
  - IND-C shaft - 16mm (L) x 8mm square (dia)

Remarks

- Compatible boss kits, cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category





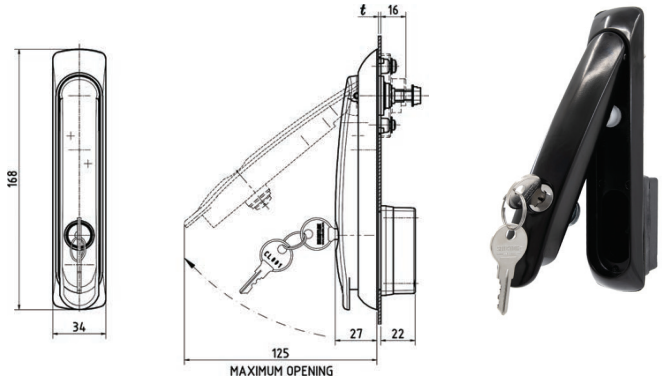
Part Number	Locking	Finish (B/H)
1107SSS04-IND-C	Pad-Lockable	316 Stainless

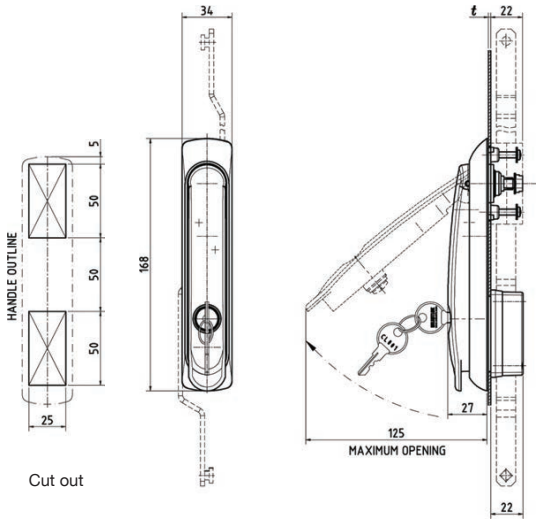
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SWING HANDLES

IND-C Series

Integrated Industry Keyed





Features

- Available in Industry keyed options
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Spindle shaft materials: Mild steel, zinc die-cast
- Key barrel: Zinc die-cast
- Finishes: Refer to table
  - Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 168mm (L) x 34mm (W) x 27mm (H)
  - IND-C shaft - 16mm (L) x 8mm square (dia)

Remarks

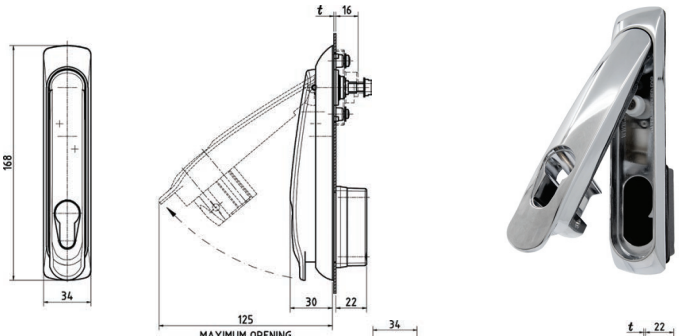
Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

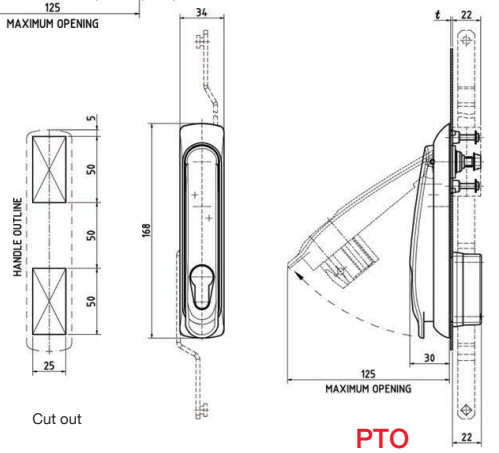
Part Number	Locking	Finish (B/H)	Part Number	Locking	Finish (B/H)
1107SBBU3-IND-C-01	Keyed CL001	Black EDP	1107SCCU3-IND-C-01	Keyed CL001	Chrome PLT
1107SBBU3-IND-C-02	Keyed 92268	Black EDP	1107SCCU3-IND-C-02	Keyed 92268	Chrome PLT
1107SBBU3-IND-C-03	Keyed 604	Black EDP	1107SCCU3-IND-C-03	Keyed 604	Chrome PLT
1107SBBU3-IND-C-21	Keyed 92380	Black EDP	1107SCCU3-IND-C-21	Keyed 92380	Chrome PLT

SWING HANDLES

IND-C Series

Half-Euro Profile (40mm Cylinder)





PTO

Features

- Suits: 40mm profile cylinders (half-euro)
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Shaft materials: Mild steel, zinc die-cast
- Finishes: Refer to table
  - Black - Black, EDP coated
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 168mm (L) x 34mm (W) x 30mm (H)
  - IND-C shaft - 16mm (L) x 8mm square (dia)

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SWING HANDLES

IND-C Series

Half-Euro Profile (40mm Cylinder)



Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

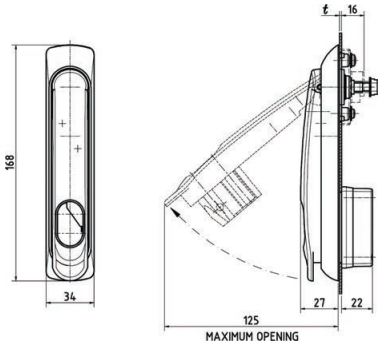
Part Number	Locking	Cylinder Supplied	Finish (B/H)
1107SCCU3-IND-C	Half-Euro Profile	No - Sold Separately	Chrome PLT / Chrome PLT
1107SBBU3-IND-C	Half-Euro Profile	No - Sold Separately	Black EDP / Black EDP

SWING HANDLES

IND-C Series

Australian Oval Profile



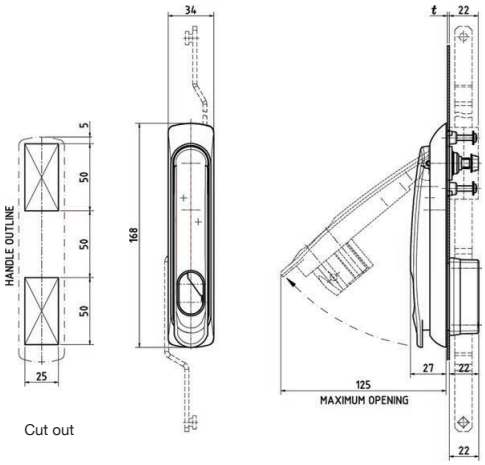


Features

- Suits: Australian oval profile cylinders *(Lockwood 570)*
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Semi flush, vandal resistant design

Specifications

- Base & handle materials: Zinc die-cast
- Shaft materials: Mild steel, zinc die-cast
- Finishes: Refer to table
  - Chrome - Chrome plated
- Dimensions:
  - Handle - 168mm (L) x 34mm (W) x 27mm (H)
  - IND-C shaft - 16mm (L) x 8mm square (dia)



Cut out

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Cylinder Supplied	Finish (B/H)
1107SCCA3-IND-C	Australian Oval Profile	No - Sold Separately	Chrome PLT / Chrome PLT

IOT SWING HANDLES

IND-C Series

With Integrated Electronic Locking Solution (ELS)



Features

- Available in Industry keyed #001
- IP65 ingress protection rated
- Access method: Mechanical key + remote control (DO)
- Lock status indicator light (blue/green)
- Includes 3M loose wiring harness

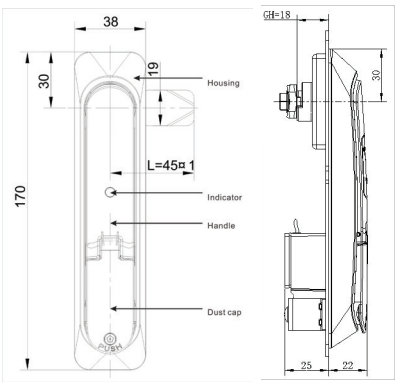
PTO

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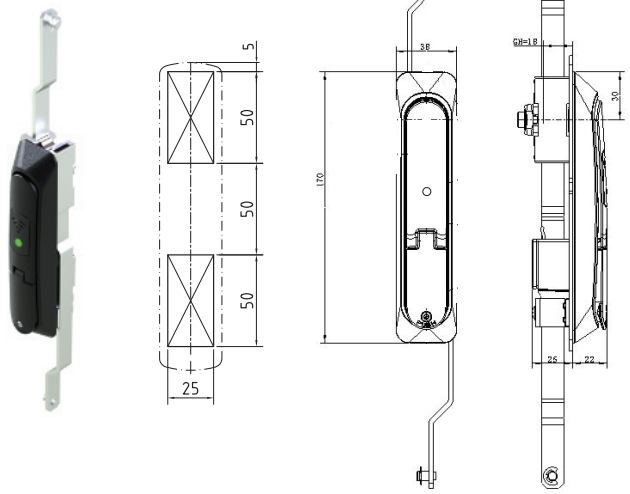
IOT SWING HANDLES

IND-C Series

With Integrated Electronic Locking Solution (ELS)







- RC2 pry proof rated
- Unlock current ≤350mA
- Standby current ≤50mA
- Mechanical key lockable with cylinder barrel
- Keyed alike 001 (Other codes may be available upon request)
- Cams sold separately
- Rod control version available upon request

Specifications

- Base & handle materials: Zinc die-cast
- Shaft materials: Mild steel, zinc die-cast
- Cylinder: Zinc alloy, zinc plated
- Finish: Textured powder coated, black
- Dimensions:
  - Handle - 170mm (L) x 38mm (W) x 22mm (H)
  - IND-C shaft - 18mm (L) x 8mm square (dia)

Remarks

- Please note: The IoT Series Electronic Swing Handle is sold as a stand alone unit. Selectlok does not supply additional software or control modules.
- Enclosure manufacturers utilising IoT swing handles will require to source and incorporate a third party control box/module and associated software to run the system. (Including "out of the box" solutions, custom developed or security specific software)
- The handle simply searches for a signal and thus can be utilised for a wide range of applications, such as:
- Simply by incorporating a basic 12V power source and switch installation.

  OR...
- Configured to communicate with an onboard control module, custom software and a 5g module for remote communication from tablets or laptops via the internet.

Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Locking	Keyed	Finish (B/H)
1107SBBE01-IND-C-001	Single Point	001	Black, Textured PC
1107SBBE01-IND-C-002	Rod Control Mechanism	001	Black, Textured PC

SWING HANDLE DISHES

Recessed Dish Series

Suits: Millennium® Series Half-Euro Profile Handles



Features

- Easy cutout
- Stainless steel dish
- Ingress protection: IP65
- Park position with “click”
- 90° left & right stopper
- Profile: Flush, vandal resistant design

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RECESSED DISH SWING HANDLE

650 Series

Suits: Millennium® Series Half-Euro Profile Handles

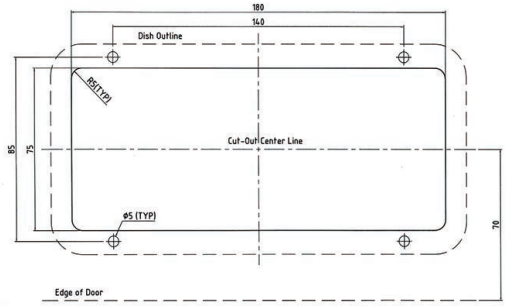


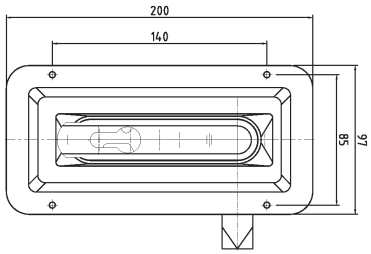
Specifications

- Handle materials & finish: Zinc die, chrome plated
- Spindle shaft materials: Mild steel, zinc die-cast
- Dish materials & finish: 304 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 22mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Dish - 200mm (L) x 97mm (W)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category





Part Number	Component	Finish (B/H)
P2579-650-15	Recessed Dish	304-SS
P2579-650-17-R	Gasket For Dish	Rubber
1107SCCU3	Handle Only	Chrome PLT
211-9106-602##	Profile Tube Cylinder	Chrome PLT

CENTRAL LOCKING SWING HANDLE

CL Series

Recessed Dish with Central Locking (ELS)



Features

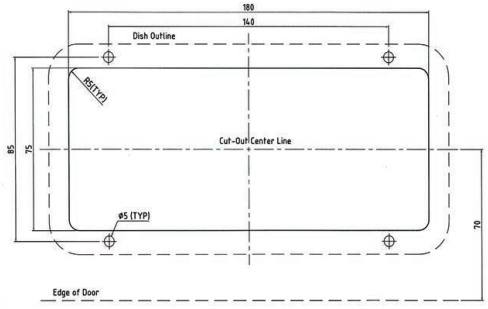
- Easy cutout
- Stainless steel dish
- Electrically actuated (2 wire connection - 12 volt DC)
- Park position with "click"
- Can be connected to vehicles existing system
- Key override (lock/unlock)
- 90° left & right stopper
- Keyed 60201 (Other codes available upon request)

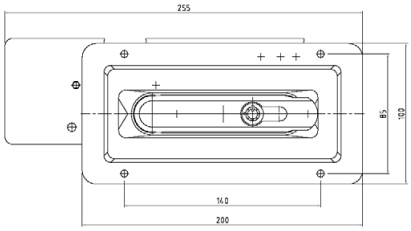
Specifications

- Handle materials & finish: Zinc die, chrome plated
- Spindle shaft materials: Mild steel, zinc die-cast
- Dish materials & finish: 304 grade stainless steel
- Dimensions:
  - Handle - 142mm (L) x 34mm (W) x 22mm (H)
  - Spindle shaft - 68mm (L) x 8mm square (dia)
  - Dish & actuator - 255mm (L) x 100mm (W)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category





Part Number	Keyed	Finish (B/H)
1107-CL-01	60201	Chrome PLT

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T & L HANDLES

Small T-Handle

Key Lockable

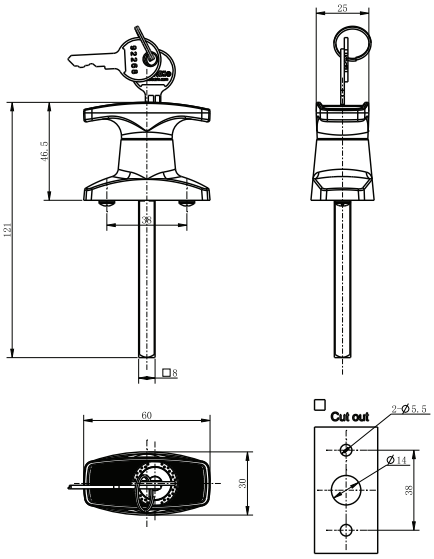


Features

- 90° rotation (can be configured as either LH or RH)
- Keyed 92268
- Lockable cylinder barrel (off-centre)
- Key can be withdrawn from two positions
- 8mm square cam shaft (L= 74.5mm)
- Rear fixing, Phillip head bolts (supplied)
- Gasket not supplied

Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Carbon steel, zinc plated
- Finish: Bright chrome plating
- Dimensions:
  - Handle - 60mm (L) x 30mm (W) x 46.5mm (H)
  - Shaft - 74.5mm (L) x 8mm square (dia)



Remarks

- Applicable door panel thickness: 1mm ~ 5mm
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed	Finish (B/H)	Fixing
MS314-1	92268	Chrome PLT	Rear

T & L HANDLES

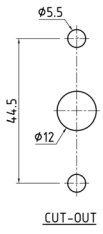
ABTU Series T-Handle

Non-Locking



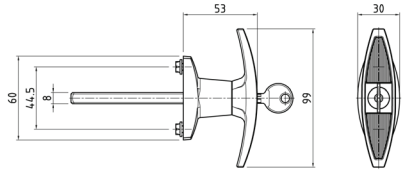
Features

- Non-locking
- 90° or 180° rotation,
- LH or RH application
- High quality chrome plating
- Park position with "click"
- Rear fixing, Phillips head bolts



Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Mild steel, zinc plated
- Finish: Bright chrome plating
- Dimensions:
  - Handle - 66mm (L) x 30mm (W) x 53mm (H)
  - Shaft - 80.5mm (L) x 8mm square (dia)



Remarks

- Applicable door panel thickness: 1mm ~ 5mm
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed	Finish (B/H)	Fixing
ABTU00B	N/A	Chrome PLT	Rear

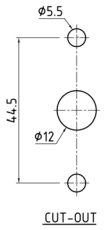
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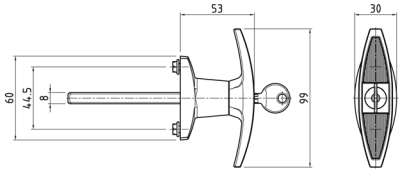
T & L HANDLES

ABTU Series T-Handle

Key Lockable







Features

- Key lockable: Most popular industry keys available
- 90° or 180° rotation,
- LH or RH application
- High quality chrome plating
- Park position with "click"
- Rear fixing, Phillips head bolts

Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Mild steel, zinc plated
- Finish: Bright chrome plating
- Dimensions:
  - Handle - 66mm (L) x 30mm (W) x 53mm (H)
  - Shaft - 80.5mm (L) x 8mm square (dia)

Remarks

- Applicable door panel thickness: 1mm ~ 5mm
- Compatible cams, rods & emergency handle products range *(sold separately)*

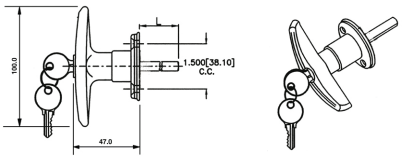
Part Number	Keyed	Finish (B/H)	Fixing
ABTU01B	CL001	Chrome PLT	Rear
ABTU02B	92268	Chrome PLT	Rear
ABTU03B	604	Chrome PLT	Rear
ABTU07B	CL003	Chrome PLT	Rear

T & L HANDLES

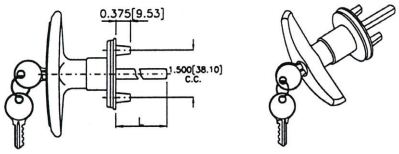
Canopy T-Handle

Automotive Handle

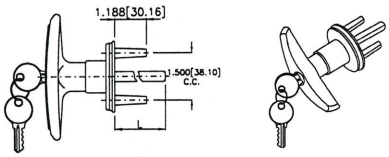




VERSION 1



VERSION 2



VERSION 3

Features

- Front or rear fixing (select from dropdown)
- Low profile for automotive use
- Various key combinations are available
- Suits 8-32 UNC Screws (Screws not included)

Specifications

- Base & handle materials: Zinc die-cast
- Shaft materials: Mild steel, zinc plated
- Finish: Black powder-coated
- Dimensions:
  - Handle - 100mm (L) x 30mm (W) x 47mm (H)
  - Shaft - 50mm or 100mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed	Shaft	Fixing	RH/LH
AL-T303L-R0MBF	Mixed	50mm	Front (V1)	RH / CW
AL-T303L-R67BF	CH508	50mm	Front (V1)	RH / CW
AL-T303L-R69BF	CH510	50mm	Front (V1)	RH / CW
AL-T303L-R61BF-100	CH502	100mm	Front (V1)	RH / CW

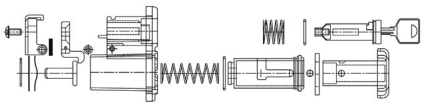
Part Number	Keyed	Shaft	Fixing	RH/LH
AL-T307L-R65B-1050	CH506	50mm	Rear (V2)	RH / CW
AL-T307L-R65B-1050-1	CH506	50mm	Rear (V2)	LH / CCW
AL-T307L-R64B-30100	CH505	100mm	Rear (V3)	RH / CW
AL-T307L-R65B-30100	CH506	100mm	Rear (V3)	RH / CW
AL-T307L-R67B-30100	CH508	100mm	Rear (V3)	RH / CW

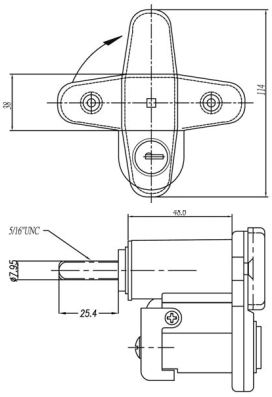
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T & L HANDLES

Pop T-Handle

Automotive Handle







Features

- Flush mount
- Low profile for automotive use
- Various key combinations available
- Pop up action for easy operation
- Opens counter clockwise

Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Carbon steel, zinc plated
- Finish: Black powder-coated
- Dimensions:
  - Handle - 114mm (L) x 38mm (W) x 48mm (H)
  - Shaft - 25mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)*

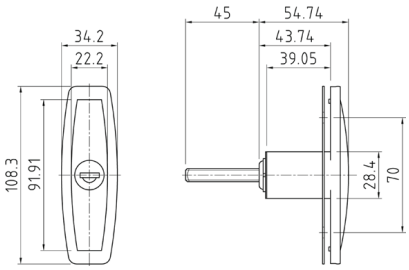
Part Number	Keyed
T302L-CF203	CF203
T302L-CF204	CF204
T302L-CF205	CF205
T302L-CF206	CF206
T302L-CF207	CF207

T & L HANDLES

Pop Up T-Handle

Non-Locking





Features

- Pop-out T-handle and with anti-dust cover
- 5 disc tumbler mechanism
- 180° Rotation angle
- 2 single bitted key with plastic cover & 1 rubber washer
- Available for 200 combinations

Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Mild steel, zinc plated
- Finish: Black painted standard
- Dimensions:
  - Handle -108mm (L) x 34mm (W) x 55mm (H)
  - Shaft - 45mm (L) x 8mm square (dia)

Part Number	Rotation
60026	CW

T & L HANDLES

Compact Pop T-Handle

Suits Composite Panels



Features

- Compression action
- Front fixing
- Low profile for automotive use
- Various key combinations available

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T & L HANDLES

Compact Pop T-Handle

Suits Composite Panels

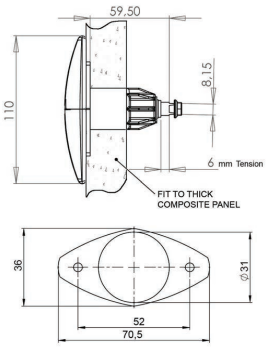
- Pop-up feature
- Can fit thick composite panel

Specifications

- Base & handle materials: Polyamide
- Shaft materials: Zinc die-cast
- Finish: Black
- Dimensions:
  - Handle - 110mm (L) x 36mm (W)
  - Shaft - 59.5mm (+/- 6mm) x 8.15mm square (dia)

Remarks

- Barrel & keys to be ordered separately *(refer to table)*
- Compatible cams, rods & emergency handle products range *(sold separately)*





Part Number	Keyed	BOM Item
4310-Z000-8001	8001	Key
4309-Z000-8001	8001	Lock Barrel
2007-20S4-840	N/A	Compression Housing

T & L HANDLES

ABLU Series L-Handle

Non-Locking

Features

- Non-locking
- 180° rotation, LH or RH application
- High quality chrome plating
- Park position with "click"
- Rear fixing, Phillips head bolts

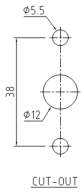
Specifications

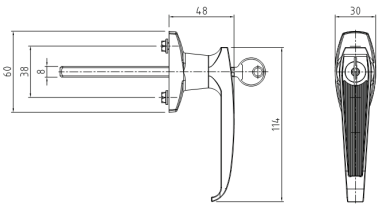
- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Mild steel, zinc plated
- Finish: Bright chrome plating
- Dimensions:
  - Handle - 114mm (L) x 30mm (W) x 48mm (H)
  - Shaft - 80.5mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category







Part Number	Keyed	Finish (B/H)
ABLU00B	N/A	Chrome PLT

T & L HANDLES

ABLU Series L-Handle

Pad-Lockable

Features

- Pad-lockable (suits padlocks up to a Ø10mm hasp)
- With brackets: 90° L/R rotation
- Without brackets: 180° rotation (handles can be setup for either LH or RH configurations)



PTO

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T & L HANDLES

ABLU Series L-Handle

Pad-Lockable

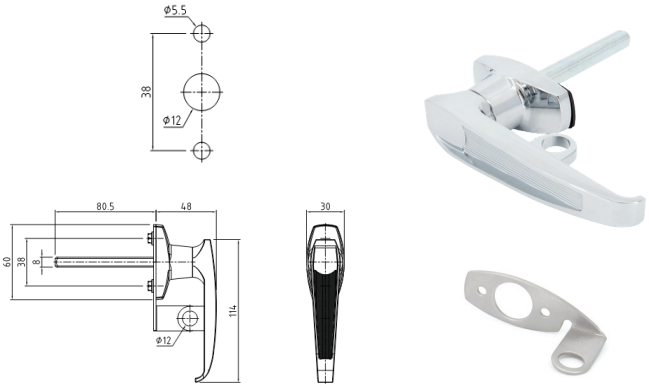
- Park position with "click"
- Rear fixing, Phillips head bolts

Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Mild steel, zinc plated
- Padlock brackets: Mild steel, zinc plated
- Finish: Bright chrome plating
- Dimensions:
  - Handle - 114mm (L) x 30mm (W) x 48mm (H)
  - Shaft - 80.5mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)*



Part Number	Keyed	Description
ABLU06B	N/A	Handle Only

Part Number	Handed	Description
ABLU06B-LH	LEFT	Handle with LH Bracket
ABLU06B-RH	RIGHT	Handle with RH Bracket

T & L HANDLES

ABLU Series L-Handle

Key Lockable

Features

- Key lockable: Most popular industry keys available
- 90° or 180° rotation,
- LH or RH application
- High quality chrome plating
- Park position with "click"
- Rear fixing, Phillips head bolts

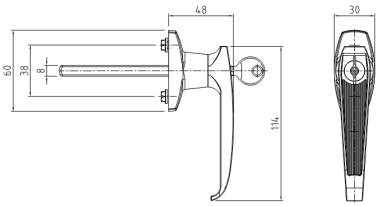
Specifications

- Base & handle materials: Zinc alloy, die-cast
- Shaft materials: Mild steel, zinc plated
- Finish: Bright chrome plating
- Dimensions:
  - Handle - 66mm (L) x 30mm (W) x 53mm (H)
  - Shaft - 80.5mm (L) x 8mm square (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)*





Part Number	Keyed	Finish (B/H)
ABTU01B	CL001	Chrome PLT
ABTU02B	92268	Chrome PLT
ABTU07B	CL003	Chrome PLT

QUARTER TURNS

Hand Operated Knobs & Handles

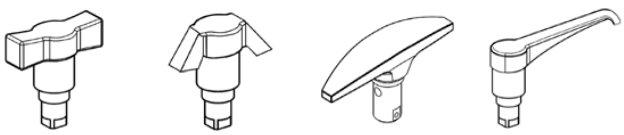
Non-Locking & Key Lockable

Features

- Handle & knob options for all applications
- Choose from a variety of options & finishes

Options Available

- Hand operated: Tear drop handles, wing knobs, wing handles, t-handles and l-handles



Wing knob / Wing handle | Wing knob / Wing handle | T handle | L handle

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T & L HANDLE QTR. TURNS

M110 Series T-Handle

Non-Locking

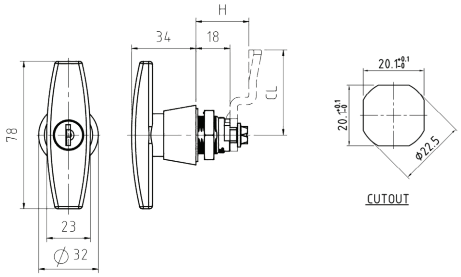


Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- High quality chrome plating
- IP65 rated

Specifications

- Housing & handle: Zinc die-cast
- Nut: Zinc die-cast, Zinc plated
- Finish: Chrome plated
- Dimensions:
  - Handle - 78mm (L) x 23mm (W) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)



Part Number	Keyed	Cam Supplied
M110-1-1-00	N/A	None
M110-1-1-00-36	N/A	Single (H = 26mm)

T & L HANDLE QTR. TURNS

M110 Series T-Handle

Key Lockable



Features

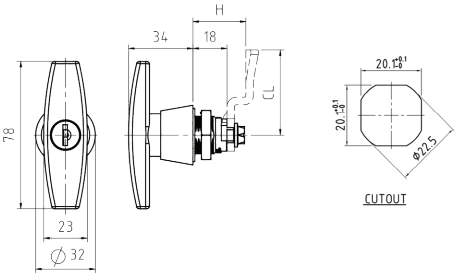
- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- Various key types available
- High quality chrome plating
- IP65 rated
- Cams ordered separately

Specifications

- Housing & handle: Zinc die-cast
- Nut: Zinc die-cast, Zinc plated
- Finish: Chrome plated
- Dimensions:
  - Handle - 78mm (L) x 23mm (W) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



Part Number	Keyed
M110-1-1-144-00	144
M110-1-1-604-00	604
M110-1-1-92268-00	92268
M110-1-1-CL001-00	CL001
M110-1-1-CL003-00	CL003

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STAINLESS T & L HANDLE QTR. TURNS

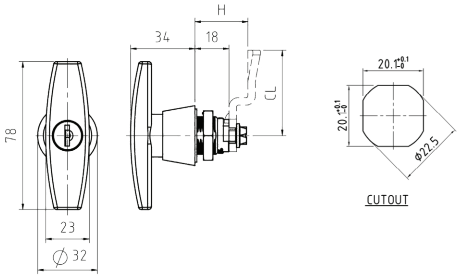
M110 Series T-Handle

Key Lockable



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- Various key types available
- Marine grade 316 stainless steel
- IP65 rated
- Cams ordered separately



Specifications

- Housing & handle: Stainless steel 316
- Nut: Stainless steel 316
- Finish: Polished
- Dimensions:
  - Handle - 78mm (L) x 23mm (W) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Part Number	Keyed
M110-4-0-05-00	Euro 5333
M110-4-0-604-00	604
M110-4-0-92268-00	92268
M110-4-0-CL001-00	CL001
M110-4-0-CL003-00	CL003

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

T & L HANDLE QTR. TURNS

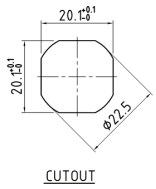
ALLU Series L-Handle

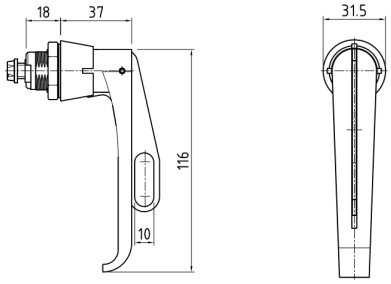
Pad-Lockable



Features

- Suits: 8mm padlock hasp
- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- High quality chrome plating
- IP65 rated
- Cams ordered separately





Specifications

- Housing & handle: Zinc die-cast
- Padlock hasp: Stainless steel 316
- Finish: Chrome plated
- Dimensions:
  - Handle - 116mm (L) x 50mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Part Number	Keyed
ALLU06A-H	N/A

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

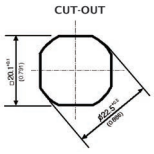
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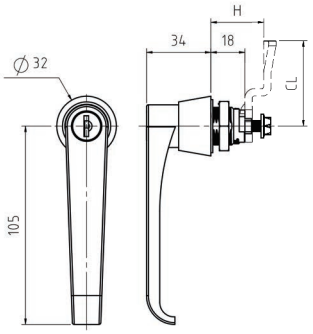
T & L HANDLE QTR. TURNS

M111 Series L-Handle

Non-Locking







Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- High quality chrome plating
- IP65 rated
- Cams ordered separately

Specifications

- Housing & handle: Zinc die-cast
- Nut: Zinc die-cast, Zinc plated
- Finish: Chrome plated
- Dimensions:
  - Handle - 105mm (L) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

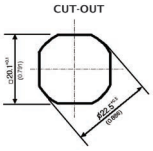
Part Number	Keyed	Cam Supplied
M111-1-1-00-36	N/A	Single (H = 26mm)

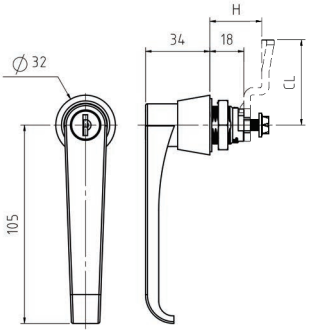
T & L HANDLE QTR. TURNS

M111 Series L-Handle

Key-Lockable







Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- Various key types available
- High quality chrome plating
- IP65 rated
- Cams ordered separately

Specifications

- Housing & handle: Zinc die-cast
- Nut: Zinc die-cast, Zinc plated
- Finish: Chrome plated
- Dimensions:
  - Handle - 105mm (L) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed
M111-1-1-92268-00	92268
M111-1-1-CL001-00	CL001

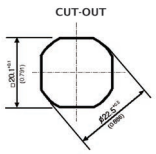
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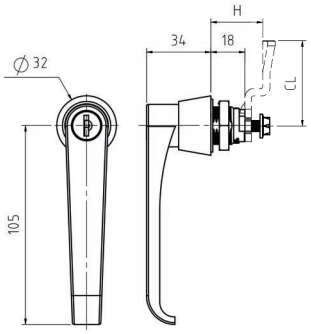
STAINLESS T & L HANDLE QTR. TURNS

M111 Series L-Handle

Key-Lockable







Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm Escutcheon
- LH or RH application
- 90° handle rotation
- Various key types available
- Marine grade 316 stainless steel
- IP65 rated
- Cams ordered separately

Specifications

- Housing & handle: Stainless steel 316
- Nut: Stainless steel 316
- Finish: Polished
- Dimensions:
  - Handle - 105mm (L) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

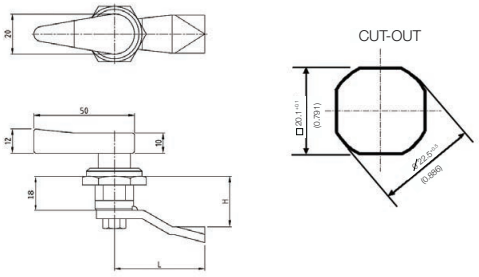
Part Number	Keyed
M111-4-0-604-00	604
M111-4-0-92268-00	92268
M111-4-0-CL001-00	CL001
M111-4-0-CL003-00	CL003

WINGED QUARTER TURNS

Tear Drop Handle

Non-Locking





Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 28mm & 32mm escutcheons available
- Reduced fixing time
- Fully assembled
- Detent for positive latching
- IP65 rated

Specifications

- Housing: Zinc die-cast
- Finish: Chrome plated
- Insert: Polyamide
- Cam: Mild steel, zinc plated
- Dimensions:
  - Handle - 50mm (L) x 20mm (W)
  - Housing - 18mm (L) x 22mm (dia)

Remarks

- Supplied as standard with single point cam (H=26mm)

Part Number	Escutcheon
TL818	28mm
TL818-32	32mm

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WINGED QUARTER TURNS

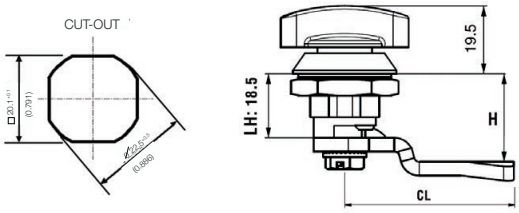
Wing Knob / Wing Handle

Non-Locking



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm escutcheon
- Reduced fixing time
- Fully assembled
- Multiple inserts available (refer table)
- IP65 rated



Specifications

- Housing: Zinc die-cast
- Insert: Zinc die-cast or polyamide
- Finish: Black powder-coated, chrome plated or polyamide
- Cam: Mild steel, zinc plated
- Dimensions:
  - Handle - 19.5mm (H)
  - Housing - 18.5mm (L) x 22mm (dia)

Part Number	Finish (Handle/Knob)
M362-1-1-36-1	Chrome PLT / Chrome PLT
M362-11-12-36-1	Chrome PLT / Black PC
M362-11-20-36-1	Chrome PLT / Black Polyamide

Remarks

- Supplied as standard with single point cam (H=26mm)

WINGED QUARTER TURNS

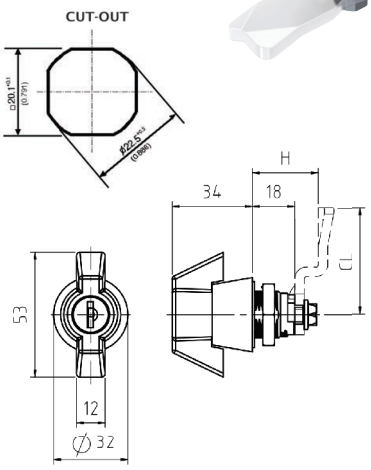
Wing Knob / Wing Handle

Non-Locking



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm escutcheon
- LH or RH application
- 90° handle rotation
- Reduced fixing time
- Fully assembled
- IP65 rated



Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Cam: Mild steel, zinc plated
- Dimensions:
  - Handle - 53mm (L) x 12mm (W) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Part Number	Finish (Handle/Knob)
M065-1-1-00-36-1	Chrome PLT / Chrome PLT

Remarks

- Supplied as standard with single point cam (H=26mm)

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WINGED QUARTER TURNS

Wing Knob / Wing Handle

Pad-Lockable

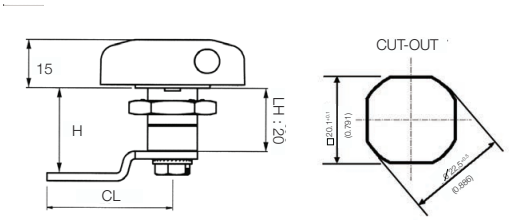


Features

- Suits up to a 6mm padlock
- Qtr. Turn style housing/cutout (22mm dia.)
- Reduced fixing time
- Fully assembled
- IP65 rated

Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Cam: Mild steel, zinc plated
- Dimensions:
  - Handle - 15mm (H)
  - Housing - 20mm (L) x 22mm (dia)



Part Number	Handedness
M262-1-36-001	Right
M262-1-36-002	Left

Remarks

- Supplied as standard with single point cam (H=26mm)

WINGED QUARTER TURNS

Wing Knob / Wing Handle

Pad-Lockable

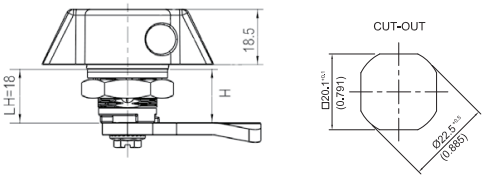


Features

- Suits up to a 6mm padlock
- Qtr. Turn style housing/cutout (22mm dia.)
- Reduced fixing time
- Fully assembled
- IP65 rated

Specifications

- Housing: Zinc die-cast, chrome plated
- Insert:
  - Zinc die-cast, chrome plated
  - Zinc die-cast, black EDP
- Cam: Mild steel, zinc plated
- Dimensions:
  - Handle - 18.5mm (H)
  - Housing - 18mm (L) x 22mm (dia)



Part Number	Finish
ALWU06A	Chrome PLT
ALWU06A-BLK	Black EDP

Remarks

- Supplied as standard with single point cam (H=26mm)

STAINLESS STEEL WINGED QUARTER TURNS

Wing Knob / Wing Handle

Pad-Lockable



Features

- Suits up to a 6mm padlock
- Qtr. Turn style housing/cutout (22mm dia.)
- Marine grade 316 stainless steel

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STAINLESS STEEL WINGED QUARTER TURNS

Wing Knob / Wing Handle

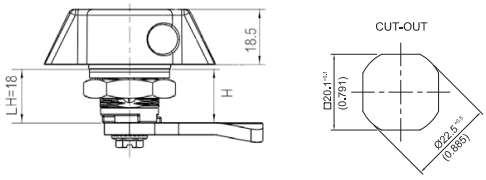
Pad-Lockable



- Reduced fixing time
- Fully assembled
- IP65 rated

Specifications

- Housing & handle: Stainless steel 316
- Nut: Stainless steel 316
- Finish: Polished
- Cam: Stainless steel 316
- Dimensions:
  - Handle - 18.5mm (H)
  - Housing - 18mm (L) x 22mm (dia)



Remarks

- Supplied as standard with single point cam (H=26mm)

Part Number	Finish
ALWU06A-316	Stainless 316

STAINLESS STEEL WINGED QUARTER TURNS

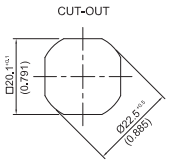
Wing Knob / Wing Handle

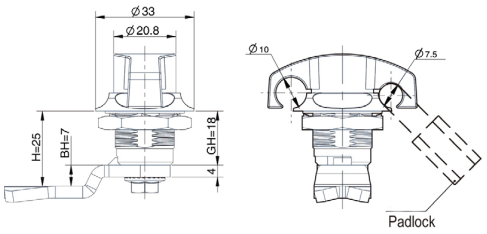
Dual Pad-Lockable



Features

- Dual pad-lockable
- Suits up to 8mm padlocks
- Qtr. Turn style housing/cutout (22mm dia.)
- Marine grade 316 stainless steel
- Reduced fixing time
- Fully assembled
- IP66 rated





Specifications

- Housing & handle: Stainless steel 316
- Nut: Stainless steel 316
- Finish: Polished
- Cam: Stainless steel 316
- Dimensions:
  - Housing - 18mm (L) x 22mm (dia)

Remarks

- Supplied as standard with single point cam (H=26mm)

Part Number	Finish
ALWU06A-2-316	Stainless 316

WINGED QUARTER TURNS

Wing Knob / Wing Handle

Key-Lockable



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- 32mm escutcheon
- LH or RH application
- 90° handle rotation
- Reduced fixing time

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QUARTER TURNS

Wing Knob / Wing Handle

Key-Lockable

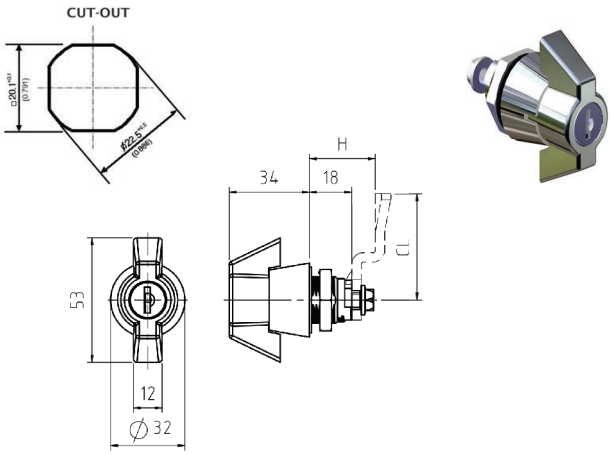
- Various key types available (refer table)
- Fully assembled
- IP65 rated

Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Cam: Mild steel, zinc plated
- Dimensions:
  - Handle - 53mm (L) x 12mm (W) x 34mm (H)
  - Housing - 18mm (L) x 22mm (dia)

Remarks

- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category



Part Number	Keyed	Finish
ALWU01A	CL001	Chrome PLT
ALWU02A	92268	Chrome PLT
ALWU03A	604	Chrome PLT
ALWU07A	CL003	Chrome PLT

QUARTER TURNS

Multi-Drive Options

Captive Key, Tool & Key Lockable

Features

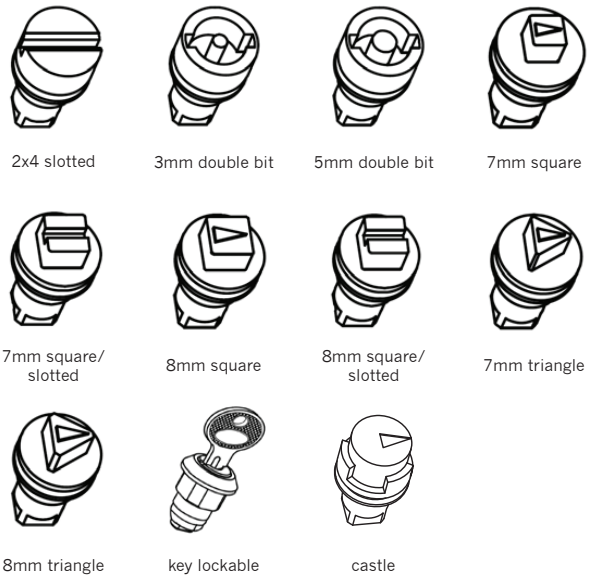
- Drive options for all applications
- Choose from a variety of drive options and finishes to ensure that your application is suitably secured

Options Available

- Tool operated inserts for added security
- Tool operated with captive key
- Key lockable for higher security applications

Remarks

- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category



QUARTER TURNS

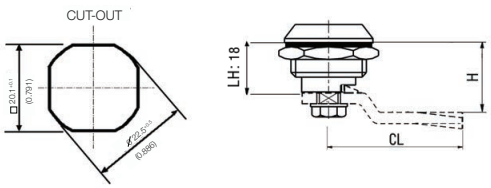
18mm Housing

Captive Key & Tool Lockable

Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- 28mm & 32mm escutcheons available
- LH or RH application
- 90° handle rotation
- 18mm housing length
- Fully assembled
- IP65 rated





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QUARTER TURNS

18mm Housing

Captive Key & Tool Lockable



Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Dimensions:
  - Housing - 18mm (L) x 22mm (dia)

Remarks

Variants:

- **28mm escutcheon -** Cams included *(*comes supplied with H=26mm cam)
  Please note: This is with exception to the **2x4 screwdriver slotted** quarter turn which does not come with a cam
- **32mm escutcheon variants -** Cams not included *(sold separately)*
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

P/N - 28mm Escutcheon	Keyed	P/N - 32mm Escutcheon	Keyed
QIS118-7-28-18-26	7mm Square	QIS118-7-32-18-00	7mm Square
QIS118-8-28-18-26	8mm Square	QIS118-8-32-18-00	8mm Square
QIS118-8S-28-18-26	8mm Square Slotted	QIS118-8S-32-18-00	8mm Square Slotted
N/A	7mm Triangle	QIT118-7-32-18-00	7mm Triangle
N/A	8mm Triangle	QIT118-8-32-18-00	8mm Triangle
QID118-3-28-18-26	3mm Double Bit	QID118-3-32-18-00	3mm Double Bit
QID118-5-28-18-26	5mm Double Bit	QID118-5-32-18-00	5mm Double Bit
QIG118-2x4-28-18-00	2x4 Slotted (Screwdriver)	QIG118-2X4-32-18-00	2x4 Slotted (Screwdriver)

STAINLESS STEEL QUARTER TURNS

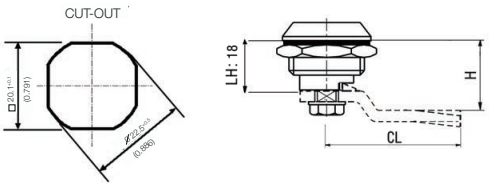
18mm Housing

Captive Key & Tool Lockable



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- 28mm escutcheon (only)
- 18mm housing length
- LH or RH application
- 90° handle rotation
- Reduced fixing time
- Fully assembled
- IP65 rated



Specifications

- Housing & insert: Marine grade stainless steel 316
- Finish: Polished
- Dimensions:
  - Housing - 18mm (L) x 22mm (dia)

PTO

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STAINLESS STEEL QUARTER TURNS

18mm Housing

Captive Key & Tool Lockable



Remarks

Variants:

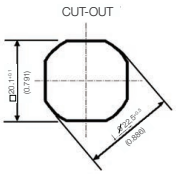
- **28mm escutcheon -** Cams included *(*comes supplied with H=26mm cam)
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

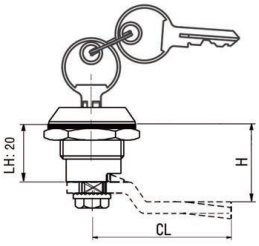
Part Number	Keyed
QIS3-7-28-18-26	7mm Square
QIS3-8-28-18-26	8mm Square
QIS3-8S-28-18-26	8mm Square Slotted
QIT3-7-28-18-26	7mm Triangle
QIT3-8-28-18-26	8mm Triangle
QID3-3-28-18-26	3mm Double Bit
QID3-5-28-18-26	5mm Double Bit
QIG3-2X4-28-18-26	2x4 Slotted (Screwdriver)

QUARTER TURNS

20mm Housing

Key Lockable







Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple key codes available (refer table)
- 32mm escutcheon
- 90° handle rotation
- 20mm housing length
- IP65 rated
- Cams not included *(sold separately)*

Specifications

- Material & finish: Zinc die-cast, chrome plated
- Housing dimensions: 20mm (L) x 22mm (dia)

Remarks

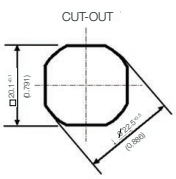
- Compatible cams & rods products range *(sold separately)*

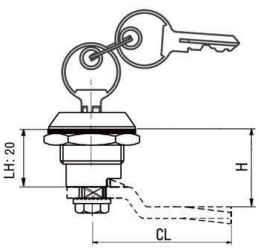
Part Number	Keyed
M063-1-1-05-00-1	1333
M063-1-1-144-00	144
M063-1-1-604-00	604
M063-1-1-92268-00	92268
M063-1-1-CL001-00	CL001
M063-1-1-CL003-00	CL003

STAINLESS STEEL QUARTER TURNS

20mm Housing

Key Lockable







Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple key codes available (refer table)
- 32mm escutcheon
- 90° handle rotation
- IP65 rated
- Cams not included *(sold separately)*

Specifications

- Material & finish: Marine grade stainless steel 316
- Finish: Polished
- Housing dimensions: 20mm (L) x 22mm (dia)

Part Number	Keyed
M063-4-0-92268-00	92268
M063-4-0-CL001-00	CL001
M063-4-0-CL003-00	CL003

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QUARTER TURNS

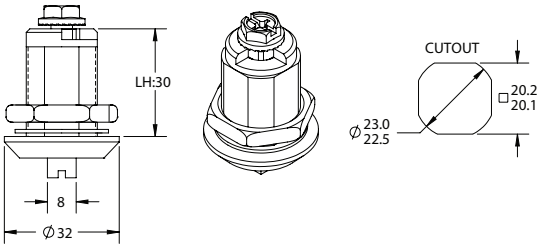
30mm Housing

Captive Key & Tool Lockable



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- 32mm escutcheon
- LH or RH application
- 90° handle rotation
- 30mm housing length
- Fully assembled
- IP65 rated



Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Dimensions:
  - Housing - 30mm (L) x 22mm (dia)

Part Number	Keyed
QIS118-8-32-30-00	8mm Square
QIS118-8S-32-30-00	8mm Square Slotted

Remarks

- Cams not included *(sold separately)*
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

STAINLESS STEEL QUARTER TURNS

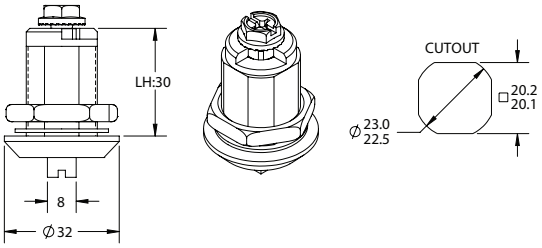
30mm Housing

Captive Key & Tool Lockable



Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- 32mm escutcheon
- LH or RH application
- 90° handle rotation
- 30mm housing length
- Fully assembled
- IP65 rated



Specifications

- Material & finish: Marine grade stainless steel 316
- Finish: Polished
- Dimensions:
  - Housing - 30mm (L) x 22mm (dia)

Part Number	Keyed
QIS3-8-32-30-00	8mm Square

Remarks

- Cams not included *(sold separately)*
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

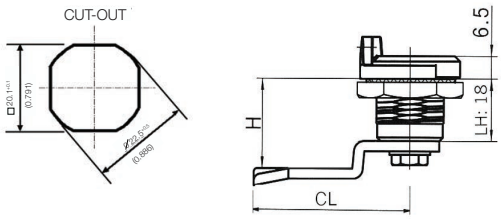
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SEALABLE QUARTER TURNS

18mm Housing

Captive Key & Tool Lockable





Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- 29mm escutcheon
- 90° handle rotation
- 18mm housing length
- Fully assembled
- IP65 rated

Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Dimensions:
  - Housing - 18.5mm (L) x 22mm (dia)

Remarks

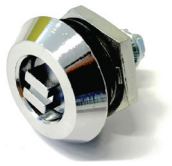
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category

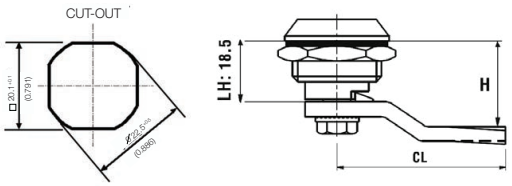
Part Number	Keyed	Cam (H)
MS705-3A-4	8mm Square	18mm
MS705-3A-4A	8mm Square Slotted	25mm
MS705-3A-8	2x4 Slotted (Screwdriver)	18mm

SPRING LOADED CAM QUARTER TURNS

18mm Housing

Captive Key & Tool Lockable





Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- Anti vibration action
- Spring loaded cam provides vibration resistance
- 32mm escutcheon
- LH or RH application
- 90° handle rotation
- 18mm housing length
- Fully assembled
- IP65 rated

Specifications

- Housing & insert: Zinc die-cast
- Finish: Chrome plated
- Dimensions:
  - Housing - 18.5mm (L) x 22mm (dia)

Remarks

- Cams not included *(sold separately)*
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category
- Compatible cams, rods & emergency handle products range *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

Part Number	Keyed
SQ118-7-32	7mm Square
SQ118-8-32	8mm Square
SQ118-8S-32	8mm Square Slotted
TL118-7-32	7mm Triangle
TL118-8-32	8mm Triangle
CL118-3-32	3mm Double Bit
CL118-5-32	5mm Double Bit
SL118-32	2x4 Slotted (Screwdriver)

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COMPRESSION QUARTER TURNS

31mm Housing

Captive Key & Tool Lockable

MS816-1-5

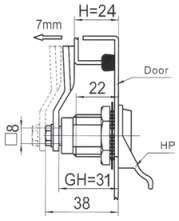


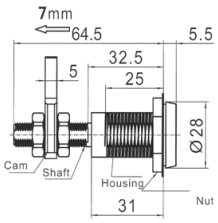
MS816-1A-5

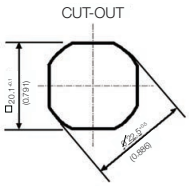


Features

- Qtr. Turn style housing/cutout (22mm dia.)
- Multiple drive options available (refer table)
- 7mm compression action on closing
- Adjustable & standard variants available
  (standard comes with finger pull, adjustable does not)
- 28mm escutcheon
- LH or RH application
- 90° handle rotation
- 31mm housing length
- Fully assembled
- IP65 rated







Specifications

- Housing & insert: Zinc die-cast
- Finish: Black powder-coated
- Dimensions:
  - Housing - 31mm (L) x 22mm (dia)

Part Number	Keyed	Cam (H)
MS816-1-5	8mm Square	24mm
MS816-1A-5	8mm Square	18mm ~ 24mm

Remarks

- Includes cams:
  - Standard - 24mm (H=)
  - Adjustable - 18mm ~ 24mm (H=)
- Compatible captive keys & tools range *(sold separately)* | Refer to: The **Keys, Cylinders & Barrels** segment within the **Locks & Handles** category

CAM (COIN) LOCKS

ALR & ALS Series

Key Lockable

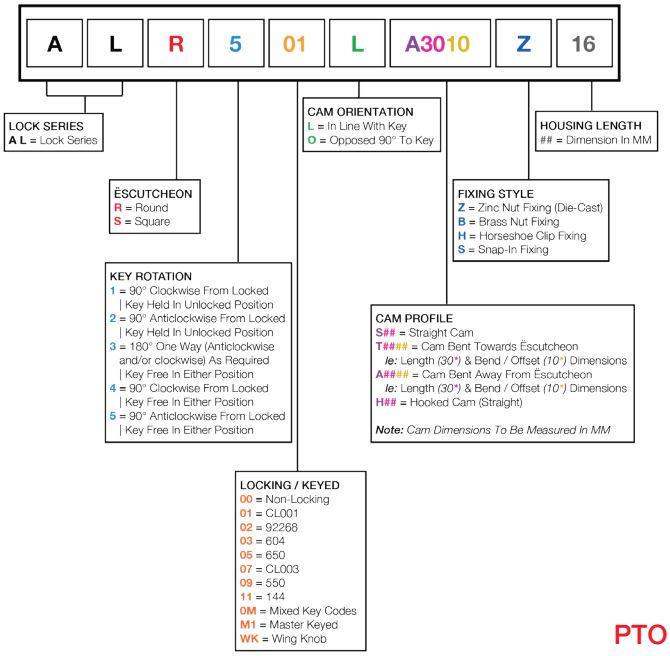


Features

- Fully assembled
- Multiple variant configurations available (refer table)
- to ensure that your application is suitably secured

Options Available

- Escutcheons: Round or square variants available
- Rotation: 90° (qtr. turn) or 180° (half-turn) options
- Locking: Range of popular drive and keying options
- Cams: Range of styles, lengths and offsets available
- Housings: Range of housing lengths and styles
- Fixing: Available in a range of fixing styles



Specifications

- Material & finish: Zinc die-cast, chrome plated
- Cutout: 19.1mm (L) x 16mm (W)

Remarks

- Accessory cams available *(sold separately)* | Refer to: The **Cams, Locking Rods & Multi-Point Systems** segment within the **Locks & Handles** category

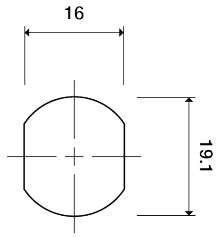
PTO

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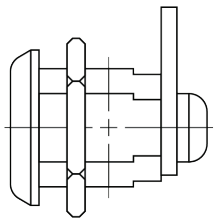
CAM (COIN) LOCKS

ALR & ALS Series

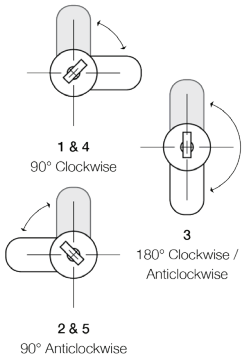
Key Lockable



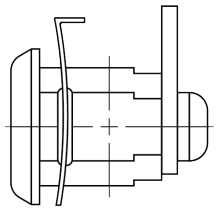
CUT OUT



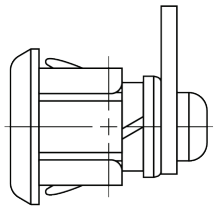
NUT FIXING (ZINC / BRASS)
Suits: Max. 28mm Panels



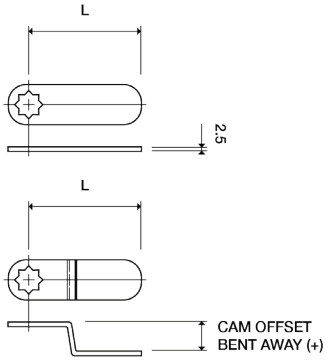


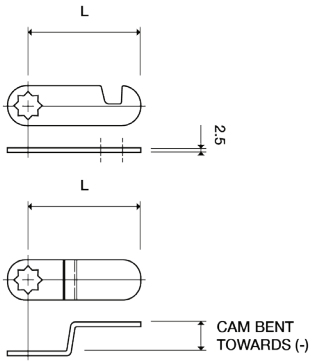


HORSESHOE CLIP
Suits: Max. 25mm Panels



SNAP-IN
Suits: 0.6 to 1.82mm Panels



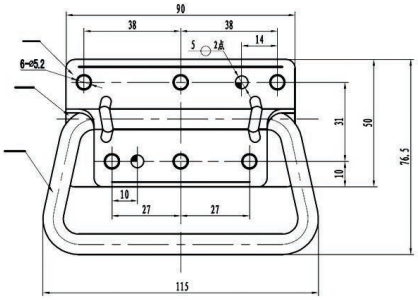


Part Number	Keyed	Housing (L)	Escutcheon	Rotation	Cam Profile
ALR509LS30Z16	550	16mm	Round	90° ACW	Straight | 30mm (L)
ALR303LS30Z16	604	16mm	Round	180° A / CW	Straight | 30mm (L)
ALR302OS30B16	92268	16mm	Round	180° A / CW	Straight | 30mm (L)
ALR402LS30Z19	92268	19mm	Round	90° CW	Straight | 30mm (L)
ALR302LS30B22	92268	22mm	Round	180° A / CW	Straight | 30mm (L)
ALR302LA3206B22	92268	22mm	Round	180° A / CW	Bent Away 6mm | 32mm (L)
ALR402LS30Z30	92268	30mm	Round	90° CW	Straight | 30mm (L)
ALR501LS30Z16	CL001	16mm	Round	90° ACW	Straight | 30mm (L)
ALR501OH30Z20	CL001	20mm	Round	90° ACW	Hooked | 30mm (L)
ALR401OH30Z20	CL001	20mm	Round	90° CW	Hooked | 30mm (L)
ALR307LS30Z16	CL003	16mm	Round	180° A / CW	Straight | 30mm (L)
ALR2M1LA3012B16	Master Key	16mm	Round	90° ACW	Bent Away 12mm | 30mm (L)
ALR10MLS30Z16	Mixed Key	16mm	Round	90° CW	Straight | 30mm (L)
ALR40MLH40B20	Mixed Key	20mm	Round	90° CW	Hooked | 40mm (L)
ALR5WKOS30Z16	Wing Knob	16mm	Round	90° ACW	Straight | 30mm (L)
ALS301LS30Z16	CL001	16mm	Square	90° CW	Straight | 30mm (L)
ALS4M1LT3506Z16	Master Key	16mm	Square	90° CW	Bent Towards 6mm | 35mm (L)

STAINLESS STEEL DROP CHEST HANDLE

Flush Mount





Features

- Weight: 0.195kg

Specifications

- Material & finish: 304 grade stainless steel, Polished
- Dimensions (overall): 115mm (L) x 76.5mm (W)

Part Number
196520-S

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DROP CHEST HANDLE

Recessed

Spring Loaded

Features

- Double sprung
- Carrying capacity: 150kg
- Weight: 0.325kg

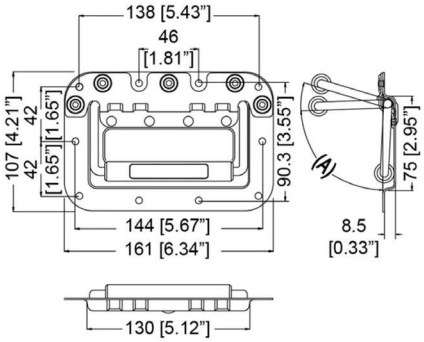
Specifications

- Material & finish: Zinc, brite
- Base dimensions: 161mm (L) x 107mm (W)

Remarks

- Airtight Gasket: H1051G *(sold separately)*





Part Number
H7151Z

Mounting Holes Ø5.2 [0.2"]

STAINLESS STEEL DROP CHEST HANDLE

Recessed

Spring Loaded

Features

- Double sprung
- Carrying capacity: 150kg
- Weight: 0.325kg

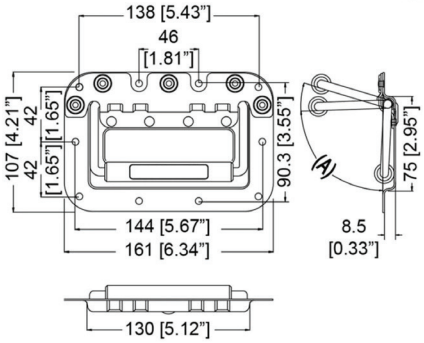
Specifications

- Material & finish: 304 grade stainless steel, Polished
- Base dimensions: 161mm (L) x 107mm (W)

Remarks

- Airtight Gasket: H1051G *(sold separately)*





Part Number
H7151S

Mounting Holes Ø5.2 [0.2"]

D-PULL HANDLES

Polyamide

122mm Centres

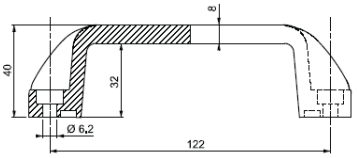
Features

- High-quality polyamide
- Suitable for outdoor applications
- Maximum loads: (Standards No. T-8.5.1-01)
- Tensile - Tested to 5,206Nm break force
- Compression - Tested to 6,454Nm break force

Specifications

- Material: Polyamide, black
- Mounting: M6 hex bolts, front fixing
- Dimensions: 122mm (CD) x 40mm (H) x 25mm (W)





Part Number
M086-1

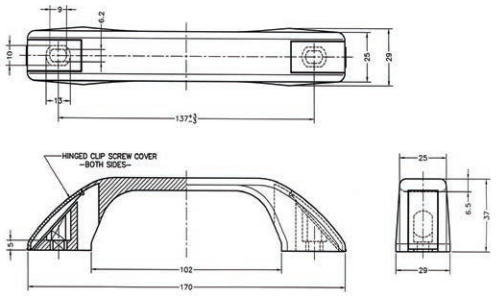


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D-PULL HANDLES

Polyamide

137mm Centres



Features

- High-quality polyamide
- Suitable for outdoor applications

Specifications

- Material: Polyamide, black
- Mounting: M6 hex bolts, front fixing
- Bolt cover: Hinged clip
- Dimensions: 137mm (CD) x 37mm (H) x 29mm (W)

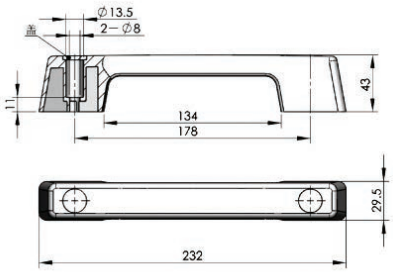
Part Number
DHPA20



D-PULL HANDLES

Polyamide

178mm Centres



Features

- High-quality polyamide
- Suitable for outdoor applications

Specifications

- Material: Polyamide, black
- Mounting: M8 hex bolts, front fixing
- Bolt cover: 13.5mm dia, push clip
- Dimensions: 178mm (CD) x 43mm (H) x 36mm (W)

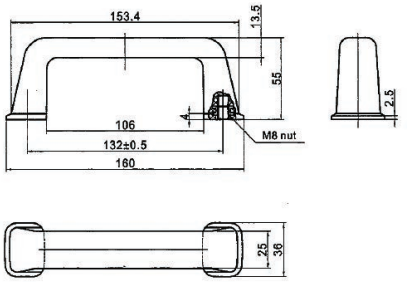
Part Number
LS521



D-PULL HANDLES

Polypropylene

132mm Centres



Features

- Heavy-duty applications
- High-quality polypropylene
- Suitable for outdoor applications

Specifications

- Material: Polypropylene, black
- Mounting: M8 bolts, rear fixing
- Dimensions: 132mm (CD) x 55mm (H) x 36mm (W)

Part Number
LS505



D-PULL HANDLES

Brass

76mm, 102mm & 152mm Centres



Features

- High-quality chrome plating
- Suitable for outdoor applications
- Available in: 76mm, 102mm & 152mm (L) centre distances (refer table)

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D-PULL HANDLES

Brass

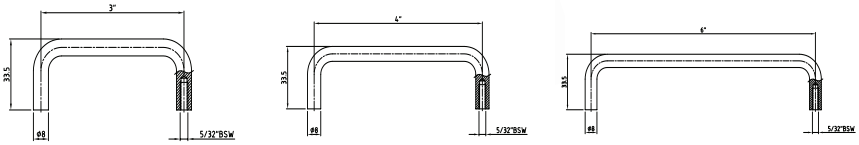
76mm, 102mm & 152mm Centres



Specifications

- Material: Brass, chrome plated
- Mounting: Rear fixing, 5/32" BSW
- Dimensions: ###mm (CD) x 33.5mm (H) x 8mm (Dia.)

Part Number	Centre Distances
MT203-3	76mm
MT206-4	102mm
MT206-6	152mm



D-PULL HANDLES

Mild Steel

76mm, 102mm & 152mm Centres



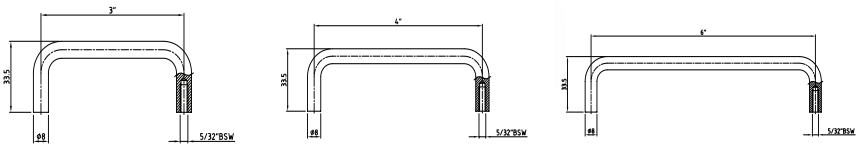
Features

- Affordable alternative to brass
- High-quality chrome plating
- Suitable for outdoor applications
- Available in: 76mm, 102mm & 152mm (L) centre distances (refer table)

Specifications

- Material: Mild steel, chrome plated
- Mounting: Rear fixing, 5/32" BSW
- Dimensions: ###mm (CD) x 33.5mm (H) x 8mm (Dia.)

Part Number	Centre Distances
MT203-3M	76mm
MT206-4M	102mm
MT206-6M	152mm



STAINLESS STEEL D-PULL HANDLES

304 Grade

76mm, 102mm & 152mm Centres



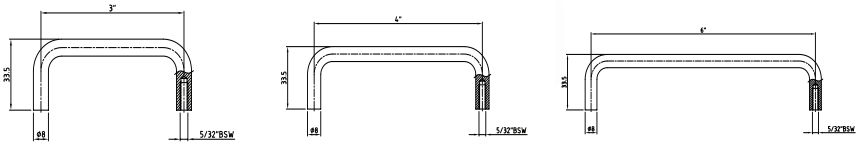
Features

- High-quality stainless steel
- Suitable for outdoor applications
- Available in: 76mm, 102mm & 152mm (L) centre distances (refer table)

Specifications

- Material: 304 grade stainless steel, polished
- Mounting: Rear fixing, 5/32" BSW
- Dimensions: ###mm (CD) x 33.5mm (H) x 8mm (Dia.)

Part Number	Centre Distances
MT203-3S	76mm
MT206-4S	102mm
MT206-6S	152mm



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D-PULL HANDLES

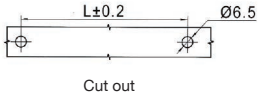
Mild Steel, Stud Fix

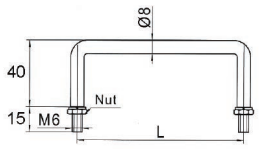
75mm, 100mm & 150mm Centres



Features

- High-quality chrome plating
- Suitable for outdoor applications
- Available in: 75mm, 100mm & 150mm (L) centre distances (refer table)





Specifications

- Material: Mild steel, chrome plated
- Mounting: Rear stud fixing with M6 nut
- Dimensions: ###mm (CD) x 40mm (H) x 8mm (Dia.)

Part Number	Centre Distances (L)
LS507-75	75mm
LS507-100	100mm
LS507-150	150mm

STAINLESS STEEL D-PULL HANDLES

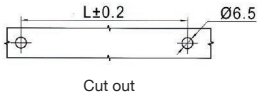
304 Grade, Stud Fix

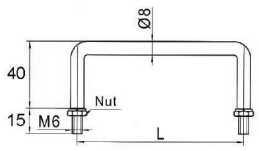
75mm, 100mm & 150mm Centres



Features

- High-quality chrome plating
- Suitable for outdoor applications
- Available in: 75mm, 100mm & 150mm (L) centre distances (refer table)





Specifications

- Material: 304 grade stainless steel, polished
- Mounting: Rear stud fixing with M6 nut
- Dimensions: ###mm (CD) x 40mm (H) x 8mm (Dia.)

Part Number	Centre Distances (L)
LS507-S75	75mm
LS507-S100	100mm
LS507-S150	150mm

BRIDGE HANDLES

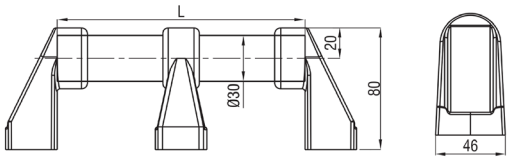
BH Modular Series

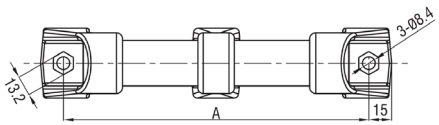
U-Shape



Features

- Modular handle with Ø30mm tube/pipe in various lengths
- The Ø30mm Dia of the tube guarantees a sure & firm grip
- Precise & tight fit of the tube into the middle & end support bases
- Fasten via M8 (hex.) nuts/bolts (not supplied)
- When calculating total assembled length, add +64mm to the tube/pipe (L=)
- Suitable for either vertical or horizontal applications
- Included: Ø30mm tube/pipe in desired length, 1x middle support base & 2x end support bases
- Individual components & accessories: Sold Separately





Specifications

- Support base (end): PA6, black (PA+GF)
- Support base (middle): PA6, black (PA+GF)

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BRIDGE HANDLES

BH Modular Series

U-Shape



- Ø30mm tube/pipe: Mild steel, black powder coated
- BH-01 & BH-02 SKU: Middle supports - sold separately (Part no. BH-MID-01)

Remarks

- Middle supports: Part number - BH-MID-01 *(sold separately)*
- Longer length handles/pipes available upon request *(sold separately)* - Steel pipe can be cut to allow shorter length handles combinations
- "A" measurement: (A=) denotes the distance between hole centres on the end support bases when assembled
- Additional supports, pipes and accessories: Available *(sold separately)* | Refer table

Applications

- Camper trailers, caravans & RVs
- Marine & luxury yachts
- Large electrical/HV enclosures & doors
- Power generation units

P/N	Complete Unit	Dimensions (mm)
BH-01	PL = 266mm (L)	Ø30 (D) x 80 (H) x 330 (A)
BH-02	PL = 366mm (L)	Ø30 (D) x 80 (H) x 430 (A)

P/N	Component	Dim. (mm)
BH-END-01	Support Base (End)	46 (W) x 80 (H)
BH-MID-01	Support Base (Mid)	46 (W) x 80 (H)
BH-PIPE-266	Pipe / Tube (266)	30 (Ø) x 266 (L)
BH-PIPE-366	Pipe / Tube (366)	30 (Ø) x 366 (L)

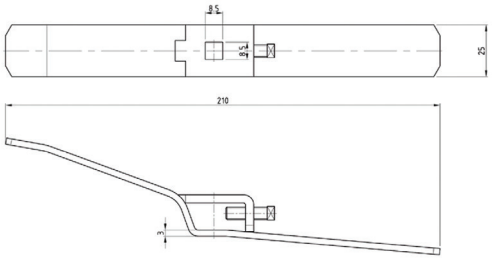
INTERNAL CAM HANDLE

Adjustable

T & L Handle Compatible



Part Number
1000-1592



Features

- Suits 8mm square shaft
- Fully adjustable
- Heavy duty construction

Specifications

- Material: Mild steel
- Finish: Zinc plated

Remarks

- Integrates best when paired with T & L handles utilizing an 8mm square locking shaft

INTERNAL CAM HANDLE

Emergency Release

Swing Handle, T & L Handle and Three-Point Compatible



Features

- Suits 8mm square shaft
- Fully adjustable
- Push button action
- Suitable for use with swing handles utilizing an 8mm square shaft (Can be operated internally even whilst swing handles is locked/closed)

PTO

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INTERNAL CAM HANDLE

Emergency Release

Swing Handle, T & L Handle and Three-Point Compatible

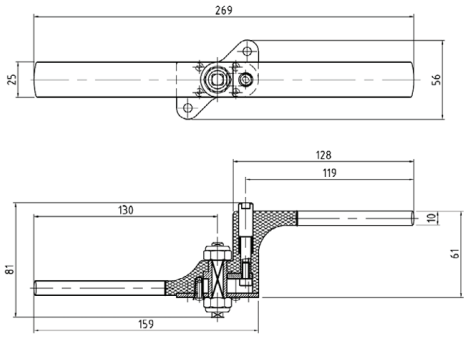
- Three-point locking compatible
- Heavy duty construction

Specifications

- Material: Zinc die-cast, mild steel
- Finish: Zinc plated

Remarks

- Integrates best when paired with T & L handles or with swing handles utilizing an 8mm square locking shaft.





Part Number
P2535

OVER-CAM DOOR LOCK

Cantilever Handle Kit

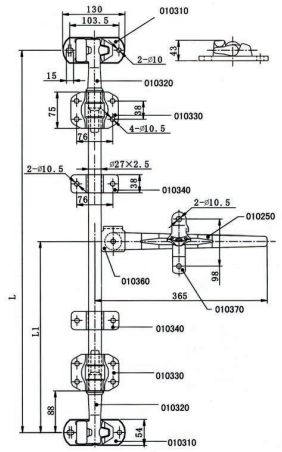
Suits: Ø27mm Tubing

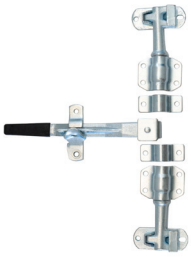
Features

- To suit 27mm OD tubing *(not included)*
- Four saddle
- Over-cam style

Specifications

- Material: Mild steel
- Finish: Zinc plated





Part Number
010300

OVER-CAM DOOR LOCK

Recessed Handle Kit

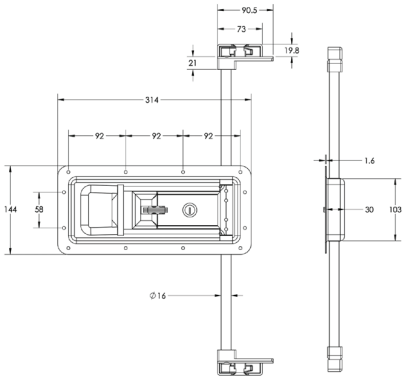
Suits: Ø16mm Tubing

Features

- To suit 16mm OD tubing *(not included)*
- Recessed/flush handle

Specifications

- Material: Mild steel
- Finish: Zinc plated





Part Number
011400

STAINLESS STEEL KEYS & BARRELS

L101: Flush Ring Pull Latch

Replacement Key Set

Features

- 2x replacement set of keys (ONLY)
- Key code: Style #4
- Stainless steel 316

Remarks

- Suits: L101-01-SS-7 Latch
- Does not suit non-locking variant (L101-02-SS-7)



Part Number
L101-01-KEY

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KEYS & BARRELS

NP Half-Euro

40mm Profile Cylinders



Features

- Value range 40mm profile cylinders
- More key codes may be available (contact us)
- Suits: Folding-t & swing handles requiring 40mm half-euro cylinders
- High security

Remarks

- Material: Zinc die, chrome plated
- HANDLES ORDERED SEPARATELY

Part Number	Keyed	Part Number	Keyed
2551-03316-1000	1000	2551-03316-1005	1005
2551-03316-1001	1001	2551-03316-1006	1006
2551-03316-1002	1002	2551-03316-1007	1007
2551-03316-1003	1003	2551-03316-1008	1008
2551-03316-1004	1004	2551-03316-1009	1009

KEYS & BARRELS

SX Half-Euro

40mm Profile Cylinders



Features

- Premium 40mm profile cylinders
- More key codes may be available (contact us)
- Suits: Handles requiring 40mm half-euro profile cylinders
- High security

Remarks

- Material: Zinc die, chrome plated
- HANDLES ORDERED SEPARATELY

Part Number	Keyed	Part Number	Keyed
1109-SX1	SX1	1109-SX6	SX6
1109-SX2	SX2	1109-SX7	SX7
1109-SX3	SX3	1109-SX8	SX8
1109-SX4	SX4	1109-SX9	SX9
1109-SX5	SX5	1109-SX10	SX10

KEYS & BARRELS

High Security Half-Euro

40mm Profile Cylinders



Features

- Premium 40mm profile cylinders
- Tube lock design
- Suits: Swing handles requiring 40mm half-euro profile cylinders
- High security master keyed

Remarks

- Material: Zinc die, chrome plated
- HANDLES ORDERED SEPARATELY

Part Number	Keyed	Part Number	Keyed
211-9106-60200	M60200	211-9106-60211	M60211
211-9106-60201	M60201	211-9106-60212	M60212
211-9106-60202	M60202	211-9106-60213	M60213
211-9106-60203	M60203	211-9106-60214	M60214
211-9106-60204	M60204	211-9106-60215	M60215
211-9106-60205	M60205	211-9106-60216	M60216
211-9106-60206	M60206	211-9106-60217	M60217
211-9106-60207	M60207	211-9106-60218	M60218
211-9106-60208	M60208	211-9106-60219	M60219
211-9106-60209	M60209	211-9106-602120	M60220
211-9106-60210	M60210		

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KEYS & BARRELS

Multi-Drive Quarter Turn Keys

Captive Key & Tool Lockable



Features

- Drive option keys for all applications
- Choose from a variety of drive options to ensure that your application is suitably secured


2x4 slotted


3mm double bit


5mm double bit


7mm square


7mm square/ slotted


8mm square


8mm square/ slotted


7mm triangle


8mm triangle


key lockable


castle

Specifications

- Suits: Tool & captive key operated inserts
- Material: Zinc die-cast, zinc plated

Part Number	Keyed
SQ118-7-KEY	7mm Square
SQ-8-KEY	8mm Square
CL118-3-KEY	3mm Double Bit
CL-5-KEY	5mm Double Bit
TL118-7-KEY	7mm Triangle
TL-8-KEY	8mm Triangle

KEYS & BARRELS

For Compact Pop T-Handle

Suits Compression Housing



Features

- Keyed: 8001

Specifications

- Key: Zinc die, zinc plated, nylon
- Lock barrel: Zinc die-cast, chrome plated

Remarks

- Barrel & keys to be ordered separately *(refer to table)*

Part Number	Keyed	BOM Item
4310-Z000-8001	8001	Key
4309-Z000-8001	8001	Lock Barrel

CAMS

Single Point (Adjustable)

For Swing Handles, T & L Handles

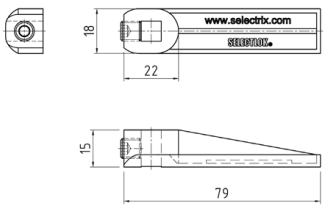


Features

- Suits: 8mm square shaft
- Fully adjustable with grub screw fastening
- High quality zinc plating

Material

- Zinc die-cast, zinc plated



Part Number
1000-1586

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CAMS

Single Point (with Stopper)

For Swing Handles & Qtr. Turns

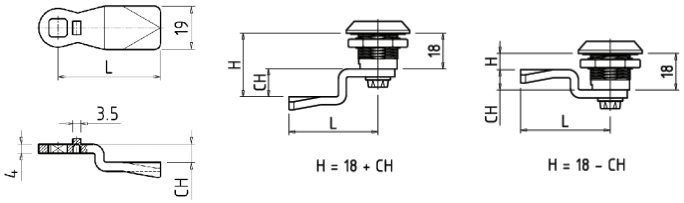


Features

- Available in 2mm increments*
- Material thickness: 4mm
- Length: 45mm

Material

- Mild steel, zinc plated



Part Number	H= Dimension	Part Number	H= Dimension
MCAM-02	2mm	MCAM-28	28mm
MCAM-04	4mm	MCAM-30	30mm
MCAM-06	6mm	MCAM-32	32mm
MCAM-08	8mm	MCAM-34	34mm
MCAM-10	10mm	MCAM-35	35mm
MCAM-13	13mm	MCAM-36	36mm
MCAM-14	14mm	MCAM-38	38mm
MCAM-16	16mm	MCAM-40	40mm
MCAM-18	18mm	MCAM-42	42mm
MCAM-20	20mm	MCAM-46	46mm
MCAM-22	22mm	MCAM-50	50mm
MCAM-24	24mm	MCAM-55	55mm
MCAM-26	26mm		

STAINLESS STEEL CAMS

Single Point (with Stopper)

For Swing Handles & Qtr. Turns

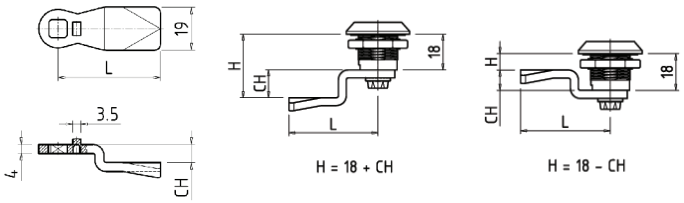


Features

- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 45mm

Material

- Stainless steel 304



Part Number	H= Dimension	Part Number	H= Dimension
MCAM-18-SS	2mm	MCAM-32-SS	28mm
MCAM-24-SS	4mm	MCAM-38-SS	30mm
MCAM-26-SS	6mm	MCAM-40-SS	32mm
MCAM-30-SS	26mm		

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CAMS

Single Point (without Stopper)

For Swing Handles & Qtr. Turns

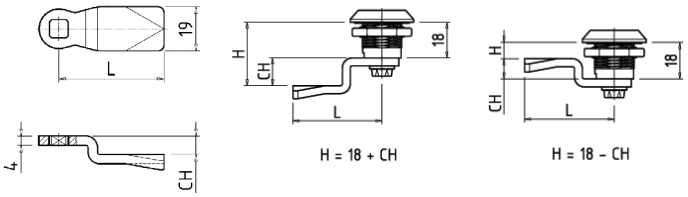


Features

- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 45mm

Material

- Mild steel, zinc plated



Part Number	H= Dimension	Part Number	H= Dimension
XCAM-04	4mm	XCAM-30	30mm
XCAM-18	18mm	XCAM-38	38mm
XCAM-22	22mm	XCAM-40	40mm
XCAM-26	26mm		

STAINLESS STEEL CAMS

Single Point (without Stopper)

For Swing Handles & Qtr. Turns

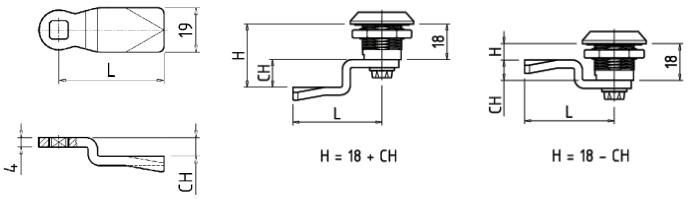


Features

- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 45mm

Material

- Stainless steel 304



Part Number	H= Dimension	Part Number	H= Dimension
XCAM-18-SS	18mm	XCAM-30-SS	30mm
XCAM-24-SS	24mm	XCAM-32-SS	32mm
XCAM-26-SS	26mm		

CAMS

Single Point / Long (without Stopper)

For Swing Handles & Qtr. Turns

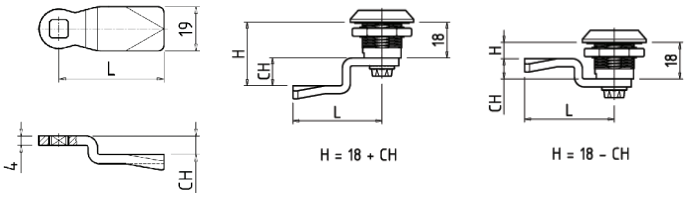


Features

- Longer reach dimension (L)
- Material thickness: 4mm
- Length: 95mm

Material

- Mild steel, zinc plated



Part Number	H= Dimension
XCAM-14-95	14mm

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CAMS

Single Point / Roller (without Stopper)

For Swing Handles & Qtr. Turns

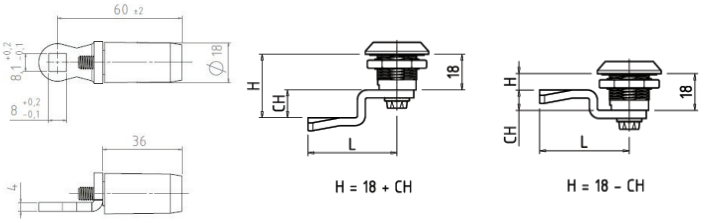


Features

- Nylon roller cam
- Material thickness: 4mm
- Roller (dia): Ø18mm
- Length: 60mm

Material

- Cam: Mild steel, die-cast, zinc plated
- Roller: Polyamide, black



Part Number	H= Dimension
XCAM-17-R	17mm

CAMS

Single Point (Adj. Flat Cams)

For Folding-T Handles

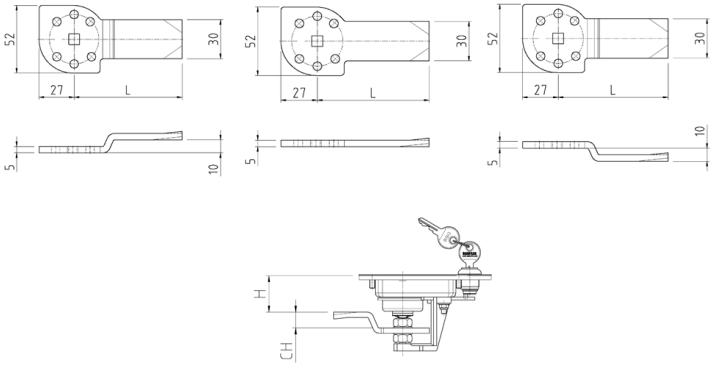


Features

- Mounting holes for multi-point pin rod adapters
- Material thickness: 5mm
- Length: 66mm

Material

- Mild steel, zinc plated



Part Number	H= Dimension	Length
P3251-06-4	0mm (NIL/Flat)	66mm
P3251-06-5	-10mm (Neg)	66mm
P3251-06-6	+10mm (Pos)	66mm

CAMS

Single Point (Adj. Flat Cams)

For Midnight V2 Handles

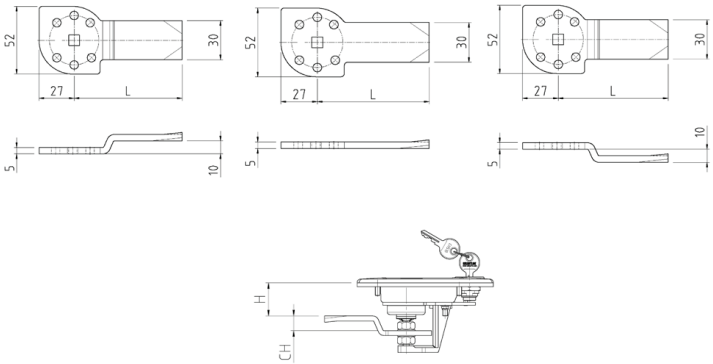


Features

- Mounting holes for multi-point pin rod adapters
- Material thickness: 5mm
- Length: 83mm

Material

- Mild steel, zinc plated



Part Number	H= Dimension	Length
P3251-06-10	-10mm (Neg)	83mm
P3251-06-12	+10mm (Pos)	83mm
P3251-06-13	0mm (NIL/Flat)	83mm

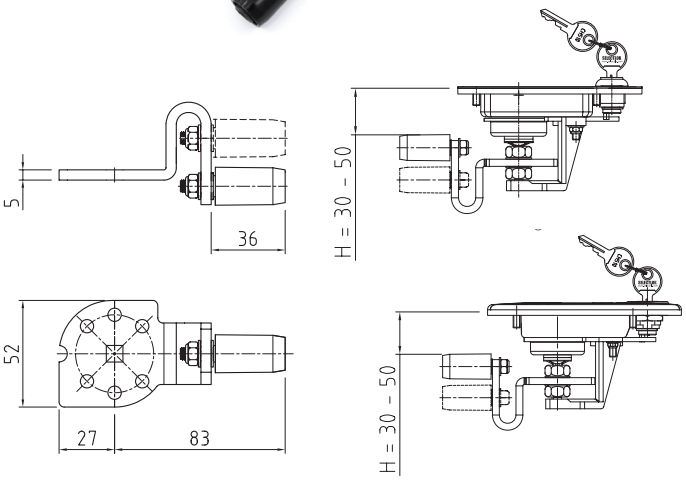
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CAMS

Single Point (Adj. Roller Cam)

For Folding-T & Midnight V2 Handles





Features

- Polyamide roller
- Adjustable H= dimension
- Mounting holes for multi-point pin rod adapters
- Material thickness: 5mm
- Length: 83mm

Material

- G-cam: Mild steel, zinc plated
- Roller: Polyamide, black

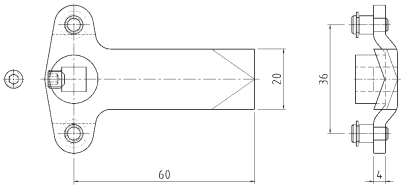
Part Number	H= Dimension	Length
P3251-06-14	30 ~ 50mm (Adj.)	83mm

CAMS

Three Point (Adjustable)

For Swing Handles, T & L Handles





Features

- Suits: 8mm square shaft
- For assembly with rods with eye (supplied without rod adaptors)
- Solid boss
- Fully adjustable with grub screw fastening
- High quality zinc plating

Material

- Zinc die-cast, zinc plated

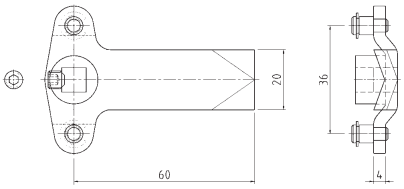
Part Number
1000-1588

STAINLESS STEEL CAMS

Three Point (Adjustable)

For Swing Handles, T & L Handles





Features

- Suits: 8mm square shaft
- For assembly with rods with eye (supplied without rod adaptors)
- Solid boss
- Fully adjustable with grub screw fastening
- High quality stainless finish

Material

- Stainless steel 304

Part Number
1000-1588-SS

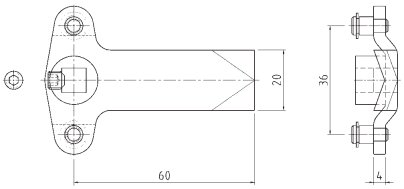
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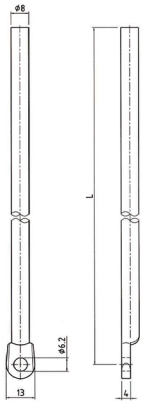
ROD & CAM ASSEMBLY KIT

Three Point Cam with 1200mm Locking Rods (Adj.)

For Swing Handles, T & L Handles







Features

- Suits:
  - 8mm square shaft
  - Door height up to 2400mm
- Solid boss
- Fully adjustable with grub screw fastening
- High quality zinc plating

Material

- Zinc die-cast, zinc plated

Remarks

- Assembly includes:
  - 1x - Three point cam (1000-1588)
  - 2x - 1200mm rods with eyes (ROD1200E)

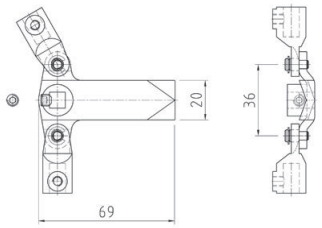
Part Number
1000-1589-1200E

CAMS

Three Point with Rod Adaptors (Adj.)

For Swing Handles, T & L Handles





Features

- Suits: 8mm square shaft
- For assembly with rods (supplied with rod adaptors)
- Solid boss
- Fully adjustable with grub screw fastening
- High quality zinc plating

Material

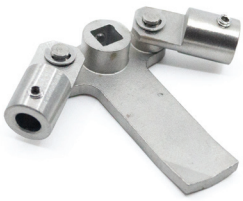
- Cam: Mild steel, zinc plated
- Adaptors: Zinc die-cast, zinc plated

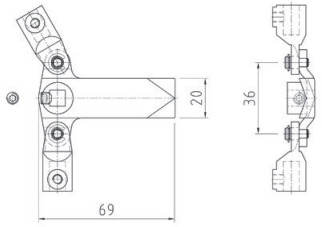
Part Number
1000-1587

STAINLESS STEEL CAMS

Three Point with Rod Adaptors (Adj.)

For Swing Handles, T & L Handles





Features

- Suits: 8mm square shaft
- For assembly with rods (supplied with rod adaptors)
- Solid boss
- Fully adjustable with grub screw fastening
- High quality stainless finish

Material

- Cam & adaptors: Stainless steel 304

Part Number
1000-1587-SS

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CAMS

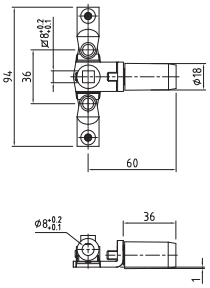
Three Point / Roller with Rod Adaptors (Adj.)

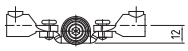
For Swing Handles, T & L Handles



Features

- Suits: 8mm square shaft
- For assembly with rods (supplied with rod adaptors)
- Roller: Nylon roller cam, Ø18mm (dia)
- Solid boss
- Fully adjustable with grub screw fastening





Part Number
1000-1587-RR

Material & Dimensions

- Cam: Mild steel, zinc plated
- Roller: Polyamide, black
- Adaptor: Zinc die-cast, zinc plated

CAMS

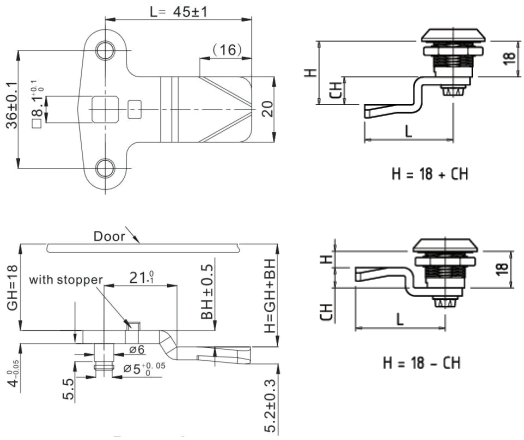
Three Point (with Stopper)

For Swing Handles & Qtr. Turns



Features

- Studs: Normal 0mm *(not raised)*
- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 45mm



Material

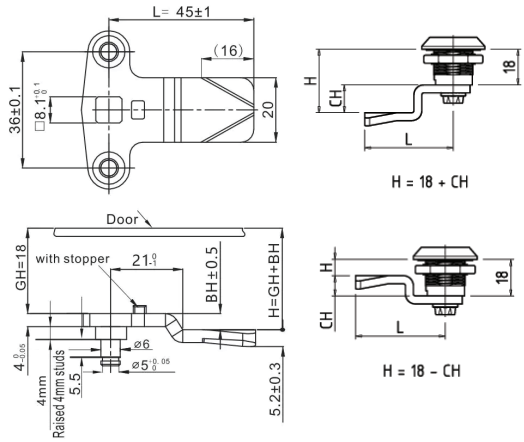
- Mild steel, zinc plated

Part Number	H= Dimension
TCAM-1-4	4mm

CAMS

Three Point / Raised Studs (with Stopper)

For Swing Handles & Qtr. Turns



Features

- Studs: Raised 4mm *(raised)*
- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 45mm



Material

- Mild steel, zinc plated

Part Number	H= Dimension	Part Number	H= Dimension
TCAM-2-26	26mm	TCAM-2-32	32mm
TCAM-2-28	28mm	TCAM-2-38	38mm
TCAM-2-30	30mm		

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CAMS

Three Point / Long / Raised Studs (with Stopper)

For Swing Handles & Qtr. Turns

Features

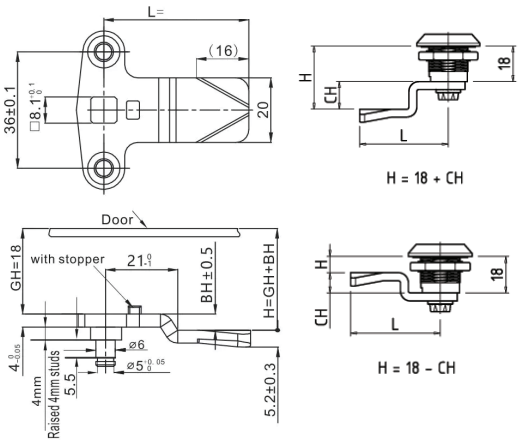
- Studs: Raised 4mm *(raised)*
- Longer reach dimension (L)
- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 60mm

Material

- Mild steel, zinc plated

Part Number	H= Dimension
TCAM-2-26-60	26mm





STAINLESS STEEL CAMS

Three Point / Long / Raised Studs (with Stopper)

For Swing Handles & Qtr. Turns

Features

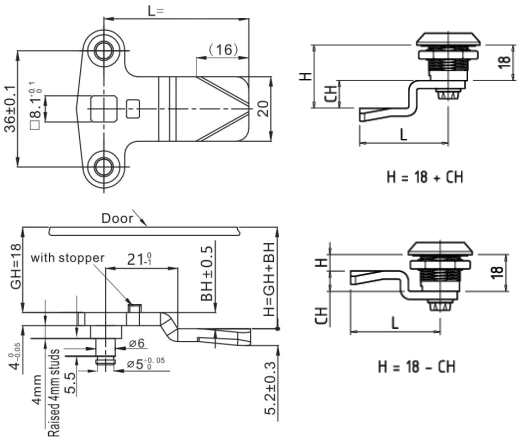
- Studs: Raised 4mm *(raised)*
- Longer reach dimension (L)
- More increments may be available (contact us)
- Material thickness: 4mm
- Length: 60mm

Material

- Stainless steel 304

Part Number	H= Dimension
TCAM-2-26-60SS	26mm





LOCKING RODS

With Eye

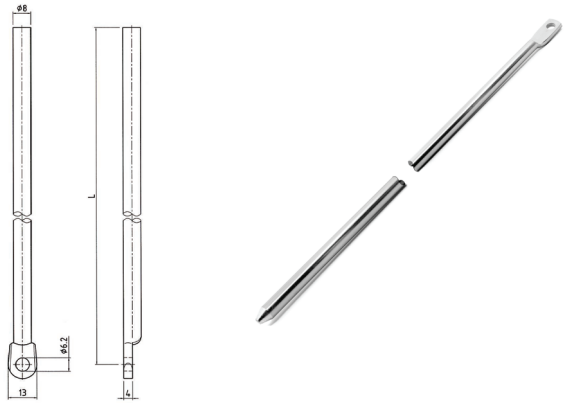
Ø8mm

Features

- 8mm diameter rod
- Locking rods with eyes
- Suits: Three-point locking cams without rod adaptors.
- Various lengths available

Material

- Mild steel, zinc plated



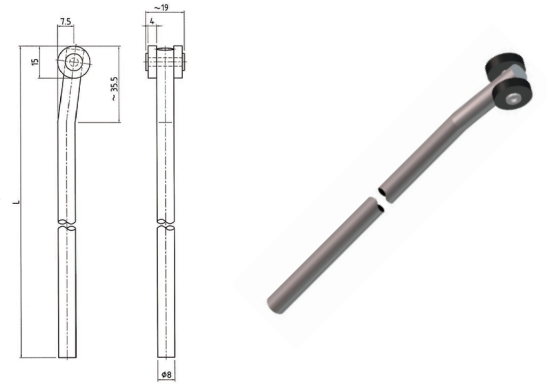
Part Number	Length	Part Number	Length
ROD600E	600mm	ROD1000E	1000mm
ROD700E	700mm	ROD1100E	1100mm
ROD800E	800mm	ROD1200E	1200mm
ROD900E	900mm		

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LOCKING RODS

With Rollers

Ø8mm



Features

- 8mm diameter rod
- Locking rods with nylon rollers
- Suits: Three-point locking cams with rod adaptors.
- Various lengths available

Material

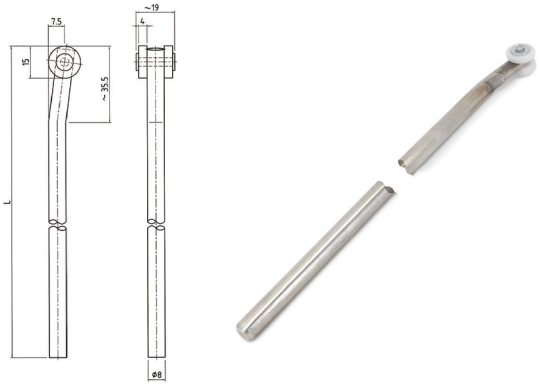
- Mild steel, zinc plated

Part Number	Length	Part Number	Length
ROD600R	600mm	ROD1000R	1000mm
ROD700R	700mm	ROD1100R	1100mm
ROD800R	800mm	ROD1200R	1200mm
ROD900R	900mm		

STAINLESS STEEL LOCKING RODS

With Rollers

Ø8mm



Features

- 8mm diameter rod
- Locking rods with nylon rollers
- Suits: Three-point locking cams with rod adaptors.
- Various lengths available

Material

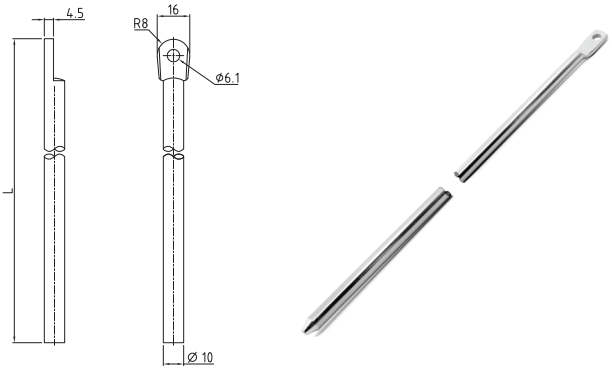
- Stainless steel 304, polished

Part Number	Length	Part Number	Length
ROD600RSS	600mm	ROD1000RSS	1000mm
ROD700RSS	700mm	ROD1100RSS	1100mm
ROD800RSS	800mm	ROD1200RSS	1200mm
ROD900RSS	900mm		

LOCKING RODS

With Eye

Ø10mm



Features

- 10mm diameter rod
- Locking rods with eyes
- Suits: Three-point locking cams without rod adaptors.
- Various lengths available

Material

- Mild steel, zinc plated

Part Number	Length
ROD1200E-10	1200mm

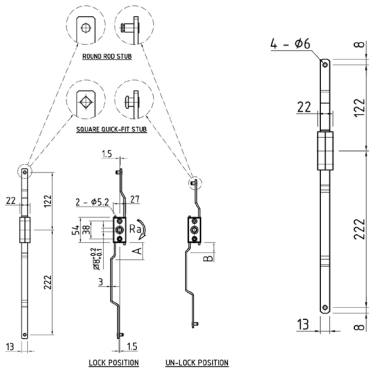
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LOCKING RODS

Rod Latch Control Mechanism

Suits "IND" Series Swing Handles





Features

- Suits IND series swing handles
- 25mm throw (lock/unlock)
- Available in either:
  - Round rod stubs
  - Square quick-fit stubs

Material

- Rod: Mild steel, zinc plated
- Mech housing: Zinc die-cast, zinc plated

Dimensions

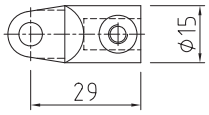
- 360mm (L) x 1.5mm (RW) / 27mm (MHW) x 13mm (RT) / 22mm (MHT)
- 8mm square shaft input

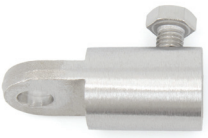
Part Number	Stubs	Part Number	Stubs
HMS103C-1-1	Square Quick-Fit Stubs	HMS103C-1-1-R	Round Rod Stubs

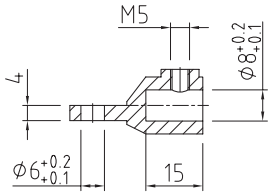
LOCKING RODS

Rod Adaptors

Ø8mm







Features

- Suits: 8mm diameter locking rods without eyes
- Supplied with grub screw for fastening

Material

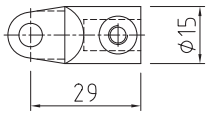
- Mild steel, zinc plated

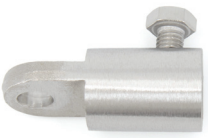
Part Number
RODADAPT

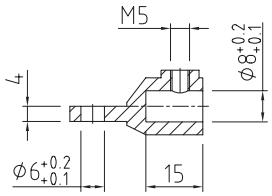
STAINLESS STEEL LOCKING RODS

Rod Adaptors

Ø8mm







Features

- Suits: 8mm diameter locking rods without eyes
- Supplied with grub screw for fastening

Material

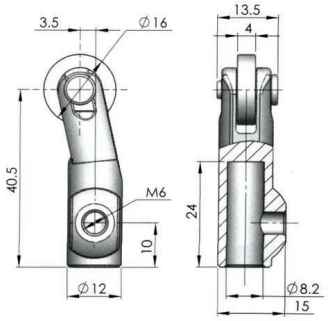
- Stainless steel 304

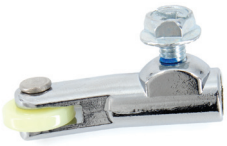
Part Number
RODADAPT-SS

LOCKING RODS

Roller Rod End Attachment

Ø8mm





Features

- Suits: 8mm diameter locking rods
- Polyamide roller end attachment with grub screw fastening

Material

- Mild steel, zinc plated

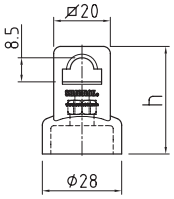
Part Number
RG007

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LOCKING RODS

Rod Guides

Ø8mm





Features

- Polyamide rod guide
- Suits: 8mm diameter locking rods

Material

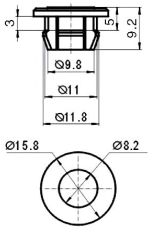
- Polyamide, black

Part Number	H= Dimension	A= Return Height
P3355-02	32mm	20mm
P3355-01	38mm	26mm
200-3626.51-00000	40mm	28mm

LOCKING RODS

Connector Clip

Ø8mm





Features

- Nylon connector clip
- Suits: 8mm diameter locking rods

Material

- Nylon, black

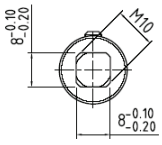
Part Number
RG008

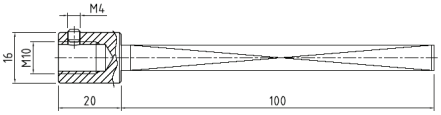
ACCESSORIES

Threaded Extension Shaft Adaptors

100mm







Features

- 8mm squre shaft
- M10 threaded adpters
- M4 grub screw retainer
- Suits: Millennium & Eselon series swing handles

Material & Dimensions

- Material & finish: Mild steel, zinc plated
- Dimensions (overall): 120mm (L) x 16mm (dia.)

Part Number
PI5270

ACCESSORIES

Compression Latch Dust Covers

Suits 10207B Series: Round Push-Button Handles



Features

- Suits NP0044 series: Full length button, rectangular handle design
  - Small profile size
  - Large profile size
- Flush fitting with integrated gasket seal

Dimensions, Materials & Finish

- Material & Finish: Rubber, black
- Gasket thickness: 2mm
- Dimensions:
- Small profile - 223.5mm (L) x 41mm (W) x 8.5mm (WT)
- Large profile - 231.5mm (L) x 51mm (W) x 8.5mm (WT)

Part Number	Description
10207B-COVER	Large Profile

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ACCESSORIES

Compression Latch Dust Covers

Suits NP0044 Series: Full Length Push-Button Handles



Features

- Suits NP0044 series: Full length button, rectangular handle design
  - Small profile size
  - Large profile size
- Flush fitting with integrated gasket seal

Dimensions, Materials & Finish

- Material & Finish: Rubber, black
- Gasket thickness: 2mm
- Dimensions:
  - Small profile - 223.5mm (L) x 41mm (W) x 8.5mm (WT)
  - Large profile - 231.5mm (L) x 51mm (W) x 8.5mm (WT)

Part Number	Description
NP0044-015	Large Profile
NP0044-016	Small Profile

ACCESSORIES

Electronic Locking Solutions (ELS)

Suits: 10503 / 10506 / 10507 / NP0044 / NP0075 Series



Features

- ELS accessories range to support integration of 10503, 10506, 10507, NP0044 & NP0075 series whale tails and folding-t handles
- Compatible with: 6V, 12V & 24V systems*

Remarks & Specifications

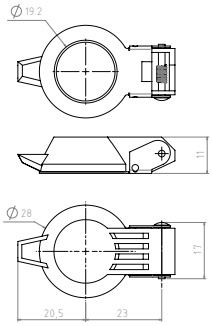
- **Contact us** or view technical datasheets ***(online)*** for drawings and specifications, technical information and installation data.

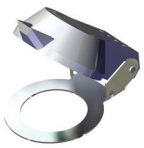
Part Number	Description	Comp. Power Supply
NP0044-007	Control Box (6V / AA Battery Compatible)	6,12 & 24* Volts
NP0044-007W	W Control Box (IP65 / Weatherproof)	12 & 24* Volts
NP0044-008	Push Button Remote Control FOB	6,12 & 24 Volts
NP0044-009	Shunt Connector (Six Terminal Distribution Block)	6,12 & 24 Volts
NP0044-010-0200	Supply Cables (Small Plug / Short Harness)	6 Volt (PH2.0)
NP0044-010-2000	Supply Cables (Small Plug / Long Harness)	6 Volt (PH2.0)
NP0044-011-2000	Supply Cables (Large Plug / Long Harness)	12 & 24* Volts (XH2.54)

ACCESSORIES

Dust Cap

Suits 10502 Series: Heavy-Duty Folding-T





Features

- Suits: 10502 *(SL502)* heavy-duty folding-t handle range
- IP65 rated when installed onto compatible handles (only)

Dimensions, Materials & Finish

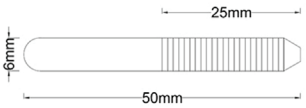
- Material: Zinc die-cast
- Dimensions: 28mm (dia.) x 11mm (H)

Part Number
DP001

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ACCESSORIES

Locating Pin





Features

- Thread: M6
- Length: 50mm

Materials

- Mild steel, nickel chrome plated

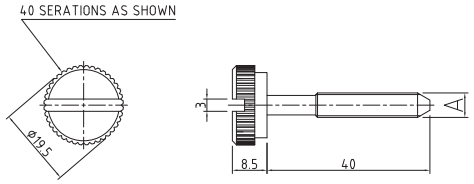
Part Number
LOCATING PIN

ACCESSORIES

Thumb Screws

Knurled Head With Screw Driver Slot





Features

- Knurled head
- 3 x 3mm screw driver slot
- O-ring retainers (available on request)

Materials

- Mild steel, nickel chrome plated

Part Number	Length	Thread
LNL30X6	30mm	M6
LNL35X6	35mm	M6
LNL40X6	40mm	M6
LNL50X6	50mm	M6
LNL40X8	40mm	M8

ACCESSORIES

O-Ring



Features

- Suits: M6 & M8 thumb screw threads

Materials

- Rubber, black

Part Number	Suits
ORING#201	LNL40X6
ORING#202	LNL40X8

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92104-B

- 92104 → Large Size
- -B → MPN Identifer

Over Centre Fastener

L101-01-SS

- L101 → Series
- -01 → Locking / Non-locking
- -SS → Material
- _ → Grip Range

FASTENERS, LATCHES & CATCHES

Over Centre Fastners

- Non-Locking (Latch) • Small
- Padlockable (Latch) • Small
- Hook • Small
- Padlockable (Latch) • Medium
- Hook • Medium
- Padlockable (Latch) • Large
- Hook • Large
- Padlockable with Safety Clip (Latch & Hook) • Large



Toggle Fasteners

- Non-Locking (Latch) • Extra-Large
- Hook • Extra-Large
- Key-Lockable (Latch) • Small
- Key-Lockable (Latch) • Large

Knobs, Latches & Catches

- Aluminium Cabin Latch Retainer • Marine & Aerospace Grade
- Push-Button Latch • Knob
- Non-Locking Slide Latch • Small
- Non-Locking Slide Latch • Large
- Non-Locking Flush Pull Ring Latch • L101 Series
- Key-Lockable Flush Pull Ring Latch • L101 Series
- Panel Lock • Non-Locking, Slam Catch
- Slam Catch • Base Mount
- Slam Catch • Center Mount
- Rod Slam Catch
- Burst Latches • Rotary Catch



Spring Bolts

- 132mm Spring Bolt • Small
- 153mm Spring Bolt • Medium
- 213mm Spring Bolt • Large

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- 80mm Spring Bolt • Small
- 123mm Spring Bolt • Small
- 166mm Spring Bolt • Medium

Weld-on Antiluces

- Stubless
- With Stubs



Threaded Antiluces

- M12

Transport Door Retainers

- Door Holder
- Plastic Door Retainer
- Under Chassis Door Retainer

Door Cover Stays & Holders

- Mild-Duty Cover Stay • Left Hand / Right Hand
- Heavy-Duty Cover Stay • Auto-Locking
- Extra Heavy-Duty Cover Stay • Auto-Locking, Left or Right Hand

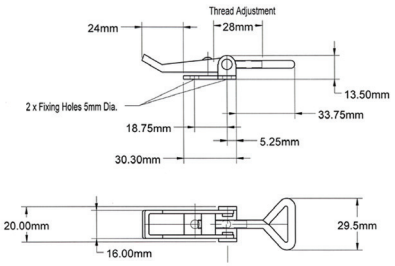


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OVER CENTRE FASTNERS

Non-Locking (Latch)

Small





Features

- Non-Locking
- Latch only
- Suits Hook: 92106-1 (hook sold separately)

Specifications

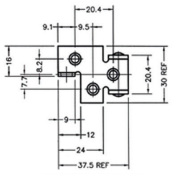
- Material: Mild steel, zinc plated
- Base dimensions: 20mm (W) x 30mm (L)

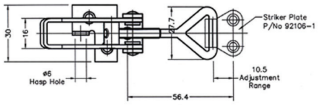
Part Number	Locking
9171	Non-Locking

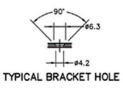
OVER CENTRE FASTNERS

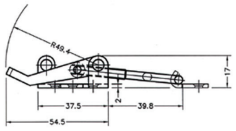
Padlockable (Latch)

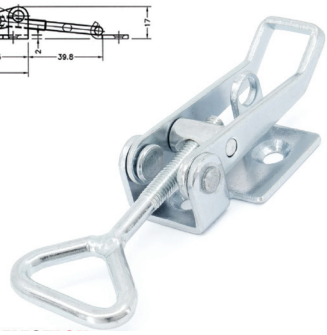
Small











Features

- Pad-lockable
- Latch only
- Suits Hook: 92106-1 (hook sold separately)

Specifications

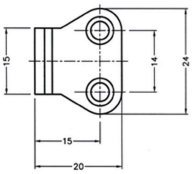
- Material: Mild steel, zinc plated
- Base dimensions: 30mm (W) x 37.5mm (L)

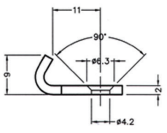
Part Number	Locking
92106	Padlockable

OVER CENTRE FASTNERS

Hook

Small







Features

- Hook only
- Suits Latches: 92106 and 9171

Specifications

- Material: Mild steel, zinc plated
- Base dimensions: 24mm (W) X 20mm (L)

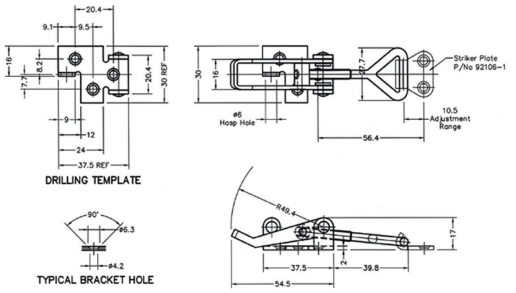
Part Number
92106-1

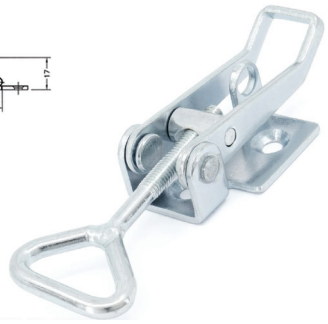
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STAINLESS STEEL OVER CENTRE FASTNERS

Padlockable (Latch)

Small





Features

- Pad-lockable
- Latch only
- Suits Hook: 92106-1SS (hook sold separately)

Specifications

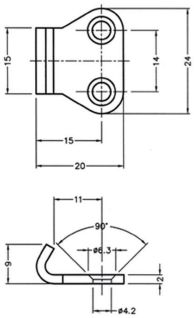
- Material: Stainless steel 316
- Base dimensions: 30mm (W) x 37.5mm (L)

Part Number	Locking
92106SS	Padlockable

STAINLESS STEEL OVER CENTRE FASTNERS

Hook

Small





Features

- Hook only
- Suits Latches: 92106SS

Specifications

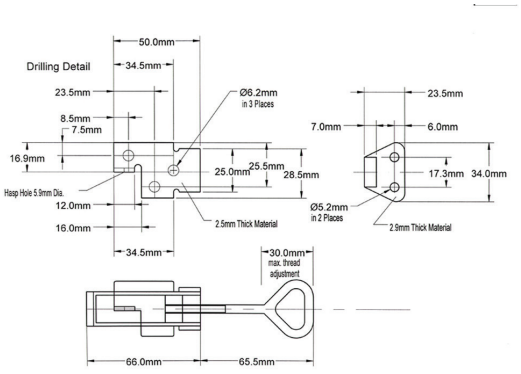
- Material: Stainless steel 316
- Base dimensions: 24mm (W) X 20mm (L)

Part Number
92106-1SS

OVER CENTRE FASTNERS

Padlockable (Latch)

Medium





Features

- Pad-lockable
- Latch only
- Suits Hook: 92105-1 (hook sold separately)

Specifications

- Material: Mild steel, zinc plated
- Base dimensions: 37.5mm (W) x 50mm (L)

Part Number	Locking
92105	Padlockable

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OVER CENTRE FASTNERS

Hook

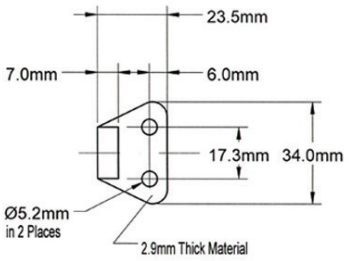
Medium

Features

- Hook only
- Suits Latches: 92105

Specifications

- Material: Mild steel, zinc plated
- Base dimensions: 34mm (W) X 23.5mm (L)





Part Number
92105-1

STAINLESS STEEL OVER CENTRE FASTNERS

Padlockable (Latch)

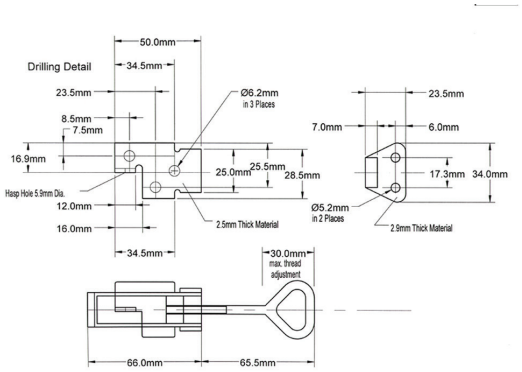
Medium

Features

- Pad-lockable
- Latch only
- Suits Hook: 92105-1SS (hook sold separately)

Specifications

- Material: Stainless steel 316
- Base dimensions: 37.5mm (W) x 50mm (L)





Part Number	Locking
92105SS	Padlockable

STAINLESS STEEL OVER CENTRE FASTNERS

Hook

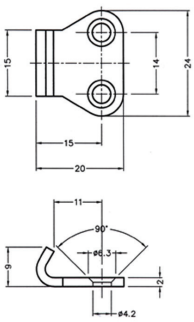
Medium

Features

- Hook only
- Suits Latches: 92105SS

Specifications

- Material: Stainless steel 316
- Base dimensions: 34mm (W) X 23.5mm (L)





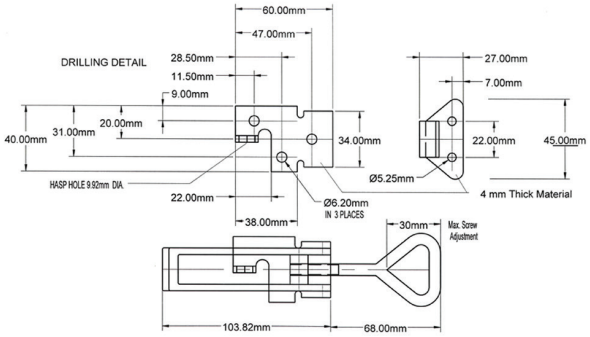
Part Number
92105-1SS

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OVER CENTRE FASTNERS

Padlockable (Latch)

Large





Features

- Pad-lockable
- Latch only
- Suits Hook: 92104-1 (hook sold separately)

Specifications

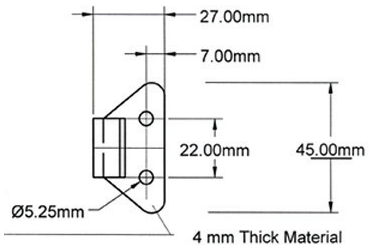
- Material: Mild steel, zinc plated
- Base dimensions: 40mm (W) x 60mm (L)

Part Number	Locking
92104	Padlockable

OVER CENTRE FASTNERS

Hook

Large





Features

- Hook only
- Suits Latches: 92104

Specifications

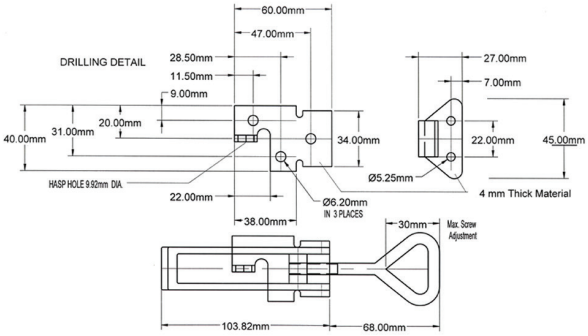
- Material: Mild steel, zinc plated
- Base dimensions: 45mm (W) X 27mm (L)

Part Number
92104-1

STAINLESS STEEL OVER CENTRE FASTNERS

Padlockable (Latch)

Large





Features

- Pad-lockable
- Latch only
- Suits Hook: 92104-1SS (hook sold separately)

Specifications

- Material: Stainless steel 316
- Base dimensions: 40mm (W) x 60mm (L)

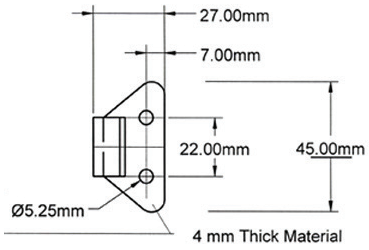
Part Number	Locking
92104SS	Padlockable

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STAINLESS STEEL OVER CENTRE FASTNERS

Hook

Large





Features

- Hook only
- Suits Latches: 92104SS

Specifications

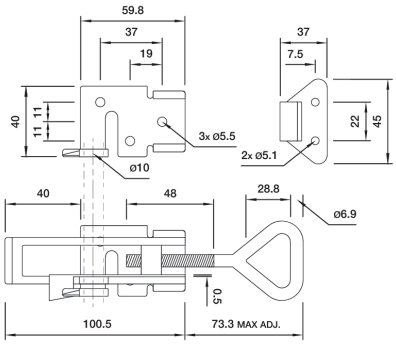
- Material: Stainless steel 316
- Base dimensions: 45mm (W) X 27mm (L)

Part Number
92104-1SS

OVER CENTRE FASTNERS

Padlockable with Safety Clip (Latch & Hook)

Large





Features

- Pad-lockable
- Built-in safety retainer clip
- Available with/without Blue handle coating
- Includes: Hook & latch components (supplied)

Specifications

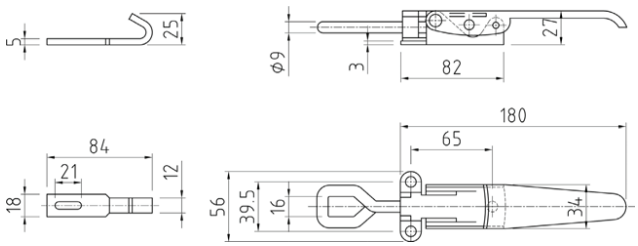
- Material: Mild steel, Zinc plated
- Base dimensions: 59.8mm (W) x 40mm (L)

Part Number	Locking	Handle Finish
92104-A	Padlockable w/ Safety Clip	None
92104-B	Padlockable w/ Safety Clip	Blue Coated

TOGGLE FASTNERS

Non-Locking (Latch)

Extra-Large





Features

- Latch only
- Suits hook: 147054 (hook sold separately)

Specifications

- Material: Mild steel, zinc plated
- Base dimensions: 56mm (W) x 82mm (L)

Part Number
147050

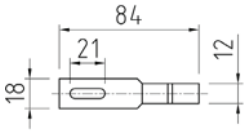
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TOGGLE FASTNERS

Hook

Extra-Large







Features

- Latch only
- Suits latch: 147050 (latch sold separately)

Specifications

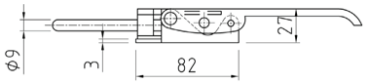
- Material: Mild steel, zinc plated
- Base dimensions: 18mm (W) x 84mm (L)

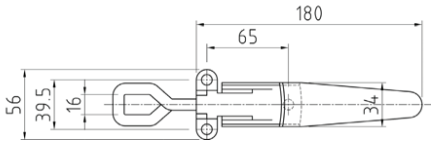
Part Number
147054

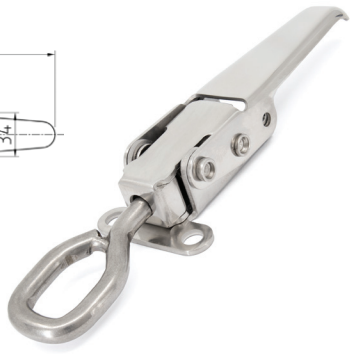
STAINLESS STEEL TOGGLE FASTNERS

Non-Locking (Latch)

Extra-Large







Features

- Latch only
- Suits hook: 147054-S (hook sold separately)

Specifications

- Material: Stainless steel 316
- Base dimensions: 56mm (W) x 82mm (L)

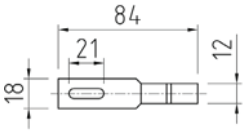
Part Number
147050S

STAINLESS STEEL TOGGLE FASTNERS

Hook

Extra-Large







Features

- Latch only
- Suits latch: 147050S (latch sold separately)

Specifications

- Material: Stainless steel 316
- Base dimensions: 18mm (W) x 84mm (L)

Part Number
147054-S

TOGGLE LATCHES

Key-Lockable (Latch)

Small



Features

- Keyed: K080
- Max. static load: 700N
- Keeper (hook catch): Included
- Secure tightening and locking of two components

Specifications

- Material:
  - Bracket: Stainless steel
  - Housing and keeper: Zinc die-cast, black powder-coated

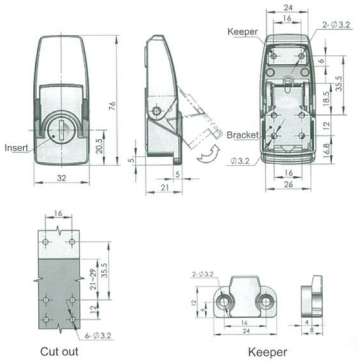
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TOGGLE LATCHES

Key-Lockable (Latch)

Small





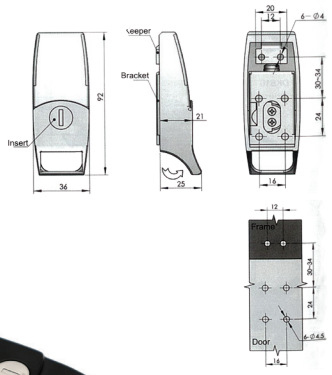
- Dimensions: 76 mm (L) x 32 mm (W) x 21 mm (H)

Part Number	Keyed
TOG001-2-1	K080

TOGGLE LATCHES

Key-Lockable (Latch)

Large





Features

- Keyed alike: K080
- Max. static load: 750N
- Keeper (hook catch): Included
- Secure tightening and locking of two components

Specifications

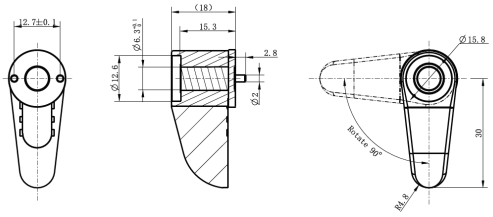
- Material:
  - Bracket: Stainless steel
  - Housing and keeper: Zinc die-cast, black powder-coated
- Dimensions: 92 mm (L) x 36 mm (W) x 25 mm (H)

Part Number	Keyed
TOG002-2-1	K080

KNOBS, LATCHES & CATCHES

Aluminium Cabin Latch Retainer

Marine & Aerospace Grade



Features

- Aluminium cabin latch/retainer for use in cabinetry and hatches
- Operation: 90° rotation with self-locating detents
- Mounting: M6 bolts *(not supplied)*

Specifications

- Body: Aluminium, AL6061-T6 (aerospace grade)
- Hardware: Stainless steel
- Finish:
  - Brushed, raw silver anodised
  - Brushed, black anodised
- Dimensions: 30mm (L) x 15.8mm (W) x 18mm (H)



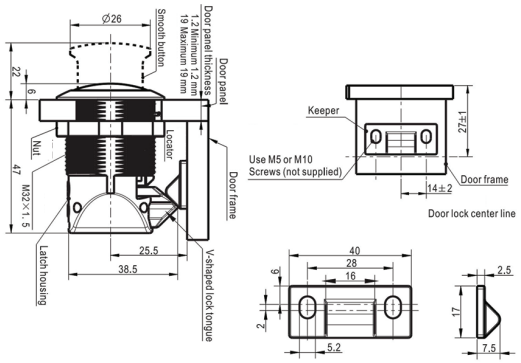
Part Number	Finish Colour
P1128-01	Silver (Raw)
P1128-02	Black

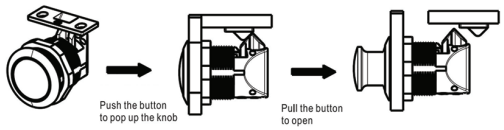
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KNOBS, LATCHES & CATCHES

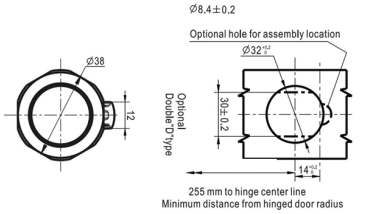
Push-Button Latch

Knob









Features

- Push to close, pull to open
- Push button closed to “lock”
- Quick installation
- Slam lock feature, auto lockable
- LH/RH interchangeable
- IP40 rated

Material

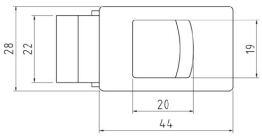
- Material: PA6GF30 (PA)
- Colour:
  - Chrome plated
  - Black

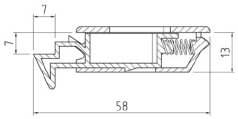
Part Number	Finish
LA-001-01	Chrome Plated
LA-001-02	Black

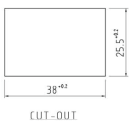
KNOBS, LATCHES & CATCHES

Non-Locking Slide Latch

Small









Features

- Suits door thickness: 0.8mm ~ 2.3mm
- Stroke: 6mm

Specifications

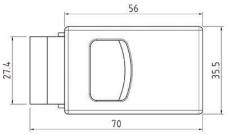
- Material: Polyamide
- Dimensions: 28mm (W) x 44mm (L) x 13mm (H)

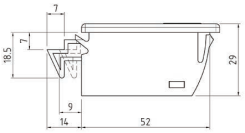
Part Number
282-9001

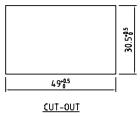
KNOBS, LATCHES & CATCHES

Non-Locking Slide Latch

Large









Features

- Suits door thickness: 0.8mm ~ 2.3mm
- Stroke: 6mm

Specifications

- Material: Polyamide
- Dimensions: 35.5mm (W) x 70mm (L) x 29mm (H)

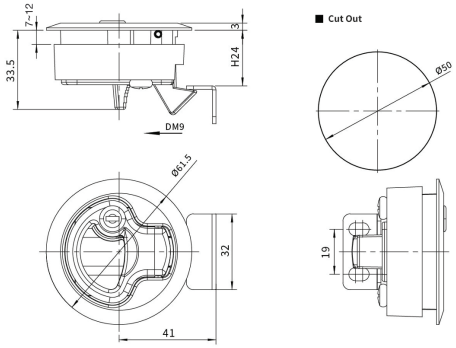
Part Number
PI5303-02

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KNOBS, LATCHES & CATCHES

Non-Locking Flush Pull Ring Latch

L101 Series



Features

- Internal emergency release: Operational regardless of whether in "locked/unlocked" state
- Rear fixing: M5 x 20mm Phillips pan-head screws
- Suits panel thickness: Between 7mm ~ 12mm
- Max. tightening torque (mounting screws): 1.7 Nm

Specifications

- Material: Polyamide (PA6), black
- Cutout: Ø50mm round-holem

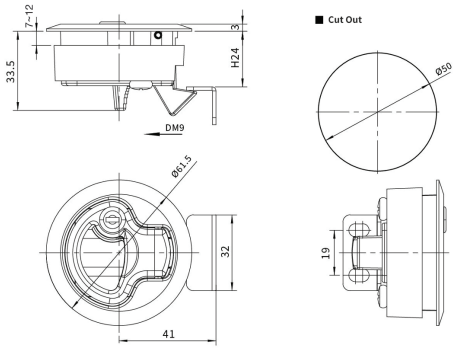


Part Number
L101-02-PA-7

KNOBS, LATCHES & CATCHES

Key-Lockable Flush Pull Ring Latch

L101 Series



Features

- Keyed: Style #4
- Internal emergency release: Operational regardless of whether in "locked/unlocked" state
- Rear fixing: M5 x 20mm Phillips pan-head screws
- Suits panel thickness: Between 7mm ~ 12mm
- Max. tightening torque (mounting screws): 1.7 Nm

Specifications

- Material: Polyamide (PA6), black
- Cutout: Ø50mm round-holem



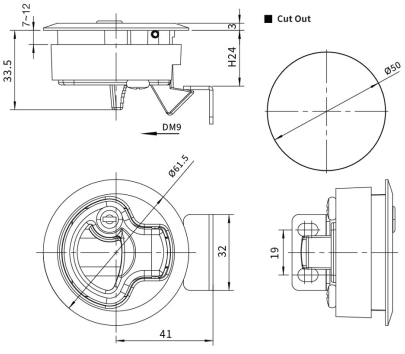


Part Number	Keyed
L101-01-PA-7	Style #4

STAINLESS STEEL KNOBS, LATCHES & CATCHES

Non-Locking Flush Pull Ring Latch

L101 Series





Features

- Internal emergency release: Operational regardless of whether in "locked/unlocked" state
- Rear fixing: M5 x 20mm Phillips pan-head screws
- Suits panel thickness: Between 7mm ~ 12mm
- Max. working load: 835 N
- Max. tightening torque (mounting screws): 1.7 Nm

Specifications

- Material: Stainless steel 316, (marine grade), Polished
- Cutout: Ø50mm round-holem

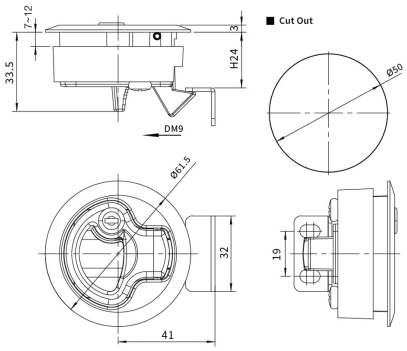
Part Number
L101-02-SS-7

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STAINLESS STEEL KNOBS, LATCHES & CATCHES

Key-Lockable Flush Pull Ring Latch

L101 Series





Features

- Keyed: Style #4
- Internal emergency release: Operational regardless of whether in "locked/unlocked" state
- Rear fixing: M5 x 20mm Phillips pan-head screws
- Suits panel thickness: Between 7mm ~ 12mm
- Max. working load: 835 N
- Max. tightening torque (mounting screws): 1.7 Nm

Specifications

- Material: Stainless steel 316, (marine grade), Polished
- Cutout: Ø50mm round-holem

Part Number	Keyed
L101-01-SS-7	Style #4

STAINLESS STEEL KNOBS, LATCHES & CATCHES

Panel Lock

Non-Locking, Slam Catch

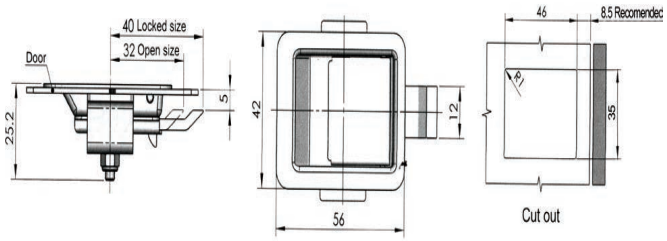


Features

- Non-locking
- Slam catch

Specifications

- Material: Stainless steel 304, wire polished
- Dimesnions: 42mm (W) x 56mm (L) x 25.2mm (D)

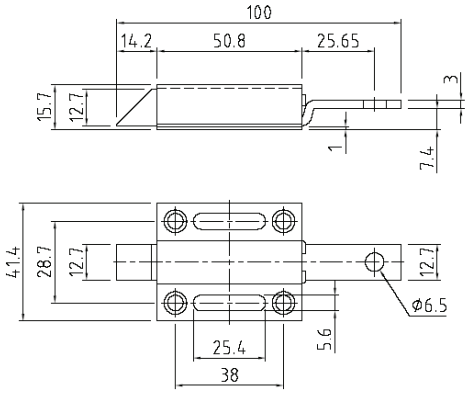


Part Number
MS866-8

KNOBS, LATCHES & CATCHES

Slam Catch

Base Mount



Features

- Allows for slam action of doors
- Can be adapted for use with standard handles
- High quality zinc plating

Specifications

- Material: Mild steel, zinc plated
- Base dimensions: 41.4mm (W) x 100mm (L) x 17mm (H)

Part Number
95226

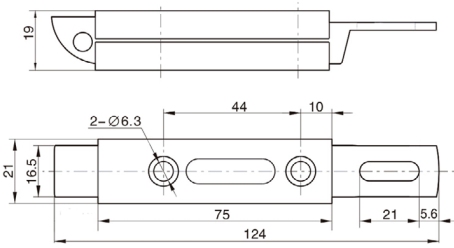


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KNOBS, LATCHES & CATCHES

Slam Catch

Center Mount





Features

- Allows for slam action of doors
- Can be adapted for use with standard handles
- High quality zinc plating

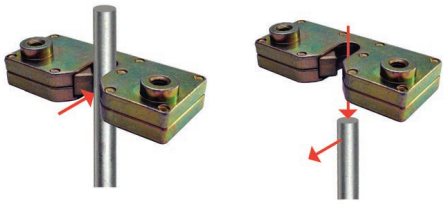
Specifications

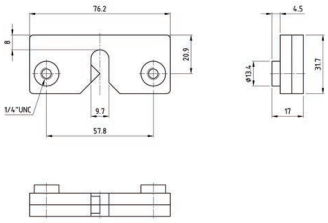
- Material: Zinc die-cast
- Base dimensions: 21mm (W) x 124mm (L) x 19mm (H)

Part Number
SEL-229-9001

KNOBS, LATCHES & CATCHES

Rod Slam Catch





Features

- Allows for slam action for rigid rods
- Suits round locking rods without rollers (8mm ~ 10mm dia.)
- Can be used with standard multi-point handles
- High-quality zinc plating

Specifications

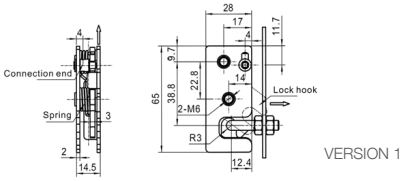
- Material: Zinc die-cast
- Base dimensions: 31.7mm (W) x 76.2mm (L) x 17mm (H)
- Sold individually

Part Number
2-563

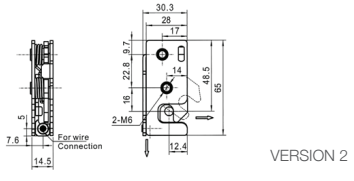
KNOBS, LATCHES & CATCHES

Burst Latches

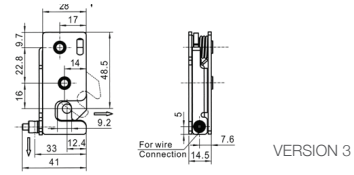
Rotary Catch



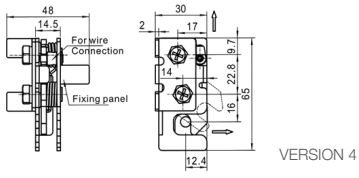
VERSION 1



VERSION 2



VERSION 3



VERSION 4

Features

- Suits 8mm (dia.) rods or striker bars
- Securely catches rod and/or striker
- Catch releases by pulling latch in the direction specified *(Refer: technical drawings)*

Specifications

- Material: Steel, Zinc Plated

Part Number	Variant
DK618-1	Version 1
DK618-2	Version 2
DK618-3	Version 3
DK618-4	Version 4



VERSION 1

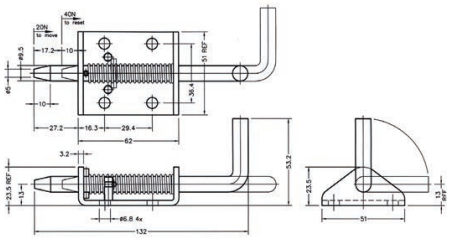
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SPRING BOLTS

132mm Spring Bolt

Small





Specifications

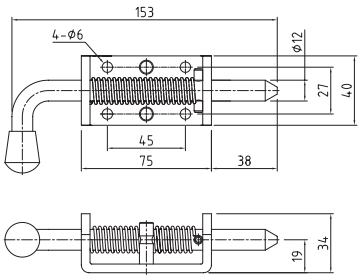
- Material: Mild steel, zinc plated
- Dimensions: 132mm (L) x 9.5mm (Dia.)

Part Number
9535

SPRING BOLTS

153mm Spring Bolt

Medium





Specifications

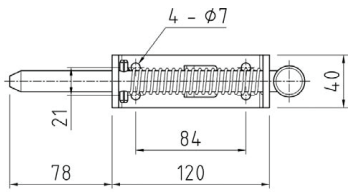
- Material: Mild steel, zinc plated
- Dimensions: 153mm (L) x 12mm (Dia.)

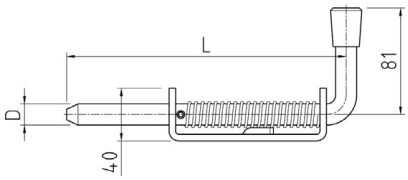
Part Number
9156

SPRING BOLTS

213mm Spring Bolt

Large







Specifications

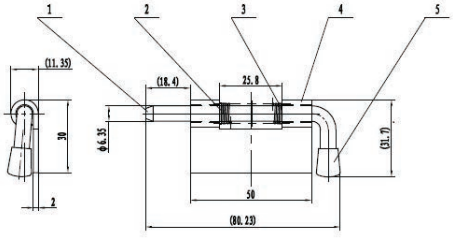
- Material: Mild steel, zinc plated
- Bolt length: 213mm (L)
- Bolt Diameters:
  - 12mm
  - 16mm

Part Number	Bold Diameter
152030	12mm
152020	16mm

STAINLESS STEEL SPRING BOLTS

80mm Spring Bolt

Small





Specifications

- Material: Stainless steel 304
- Dimensions: 80mm (L) x 6.35mm (Dia.)

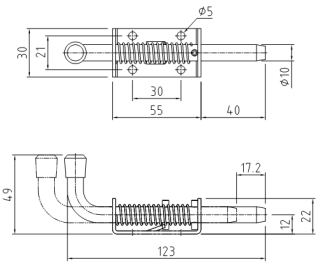
Part Number
152104-S

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STAINLESS STEEL SPRING BOLTS

123mm Spring Bolt

Small





Specifications

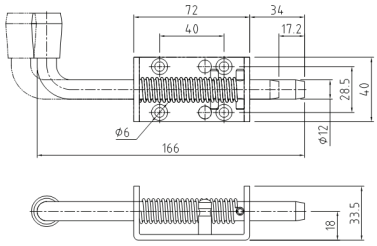
- Material: Stainless steel 304
- Dimensions: 123mm (L) x 10mm (Dia.)

Part Number
152103-S

STAINLESS STEEL SPRING BOLTS

166mm Spring Bolt

Medium





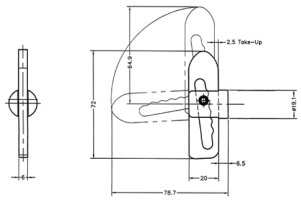
Specifications

- Material: Stainless steel 304
- Dimensions: 166mm (L) x 12mm (Dia.)

Part Number
9156-SS

WELD-ON ANTILUCES

Stubless





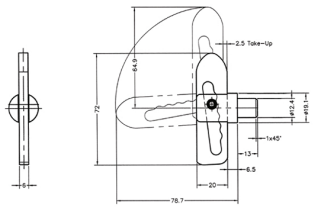
Specifications

- Material: Mild steel, zinc plated
- Dimensions: 72mm (L) x 26.5mm (H)

Part Number
9777-NS

WELD-ON ANTILUCES

With Stubs





Specifications

- Material: Mild steel, zinc plated
- Dimensions: 72mm (L) x 39.5mm (H)

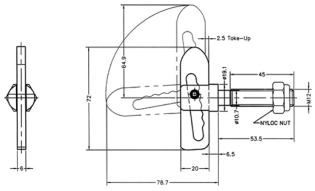
Part Number
9777

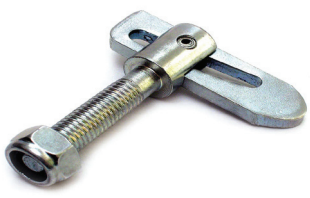
THREADED ANTILUCES

M12

Specifications

- Material: Mild steel, zinc plated
- Antiluce length: 72mm
- Antiluce height:
  - 55mm height (20mm x M12 thread)
  - 80mm height (45mm x M12 thread)



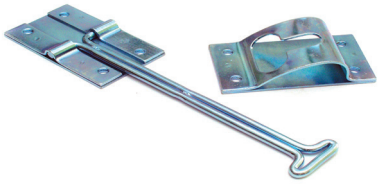


Part Number	Thread
9716-25	20mm x M12
9716-50	45mm x M12

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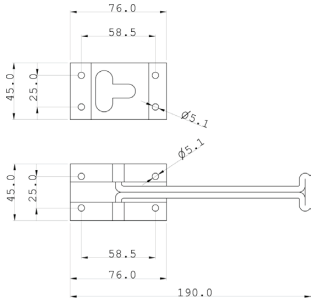
TRANSPORT DOOR RETAINERS

Door Holder



Specifications

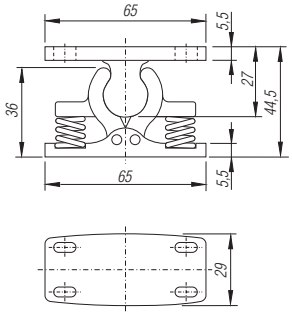
- Material: Mild steel, zinc plated
- Available lengths:
  - 135mm (4" inches)
  - 190mm (6" inches)



Part Number	Length
6564-4	135mm
6564-6	190mm

TRANSPORT DOOR RETAINERS

Plastic Door Retainer





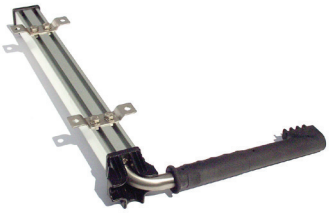
Specifications

- Fixing Holes:
  - 4x Longitudinal fixing holes - 10mm x 5mm
  - Horizontal distance - 50mm
  - Vertical distance - 17mm
- Material: White plastic
- Spring material: Stainless steel 304
- Dimensions: 65mm (L) x 44.5mm (W)

Part Number
631800

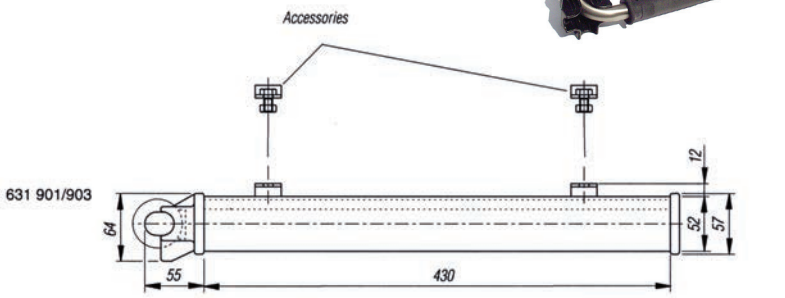
TRANSPORT DOOR RETAINERS

Under-Chassis Door Retainer



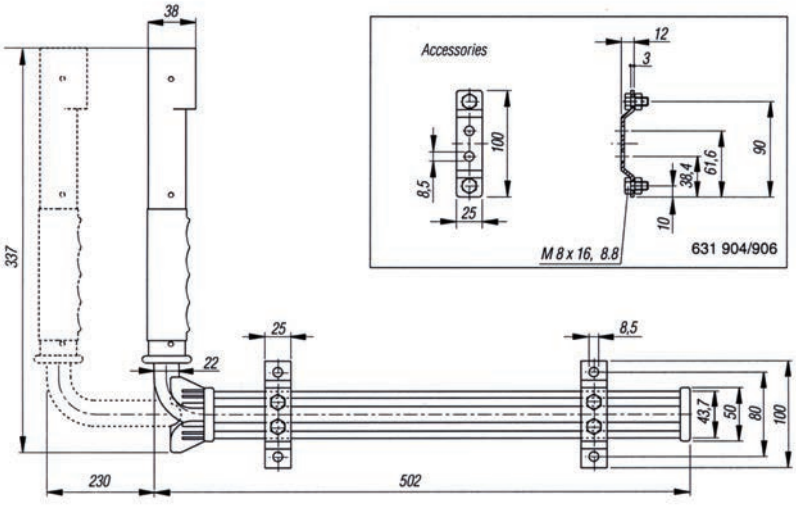
Features

- A compression spring is located inside a sealed aluminium profile housing which is tightened by plastic end covers
- Fitted with counter sunk stops which hold the arm in three 90˚ positions in the released position
- Auminium strip comes with two longitudinal channels for holding the two, infinitely adjustable fixing brackets
- Spring-loaded arm has a stroke of approximately 230 mm



Material

- Aluminium profile, natural anodized
- End covers, plastic
- End cover screws, high-grade steel
- Arm, steel, galvanized or high grade steel
- Cover on arm, rubber, black
- Fixing brackets galvanized / high-grade steel



Part Number
631901

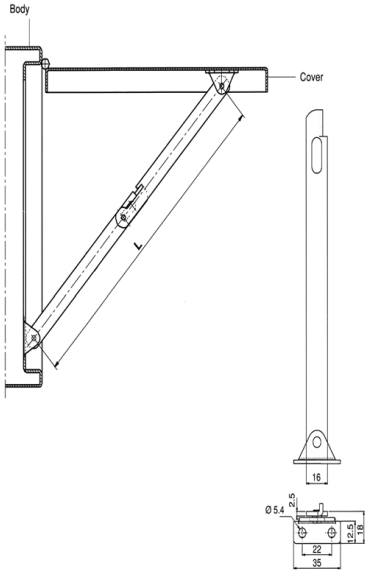
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DOOR COVER STAYS

Mild-Duty Cover Stay

Left Hand / Right Hand





Features

- Available to suit left or right-hand applications
- For light to medium-duty applications

Specifications

- Material: Mild steel, zinc plated
- Length: 292mm

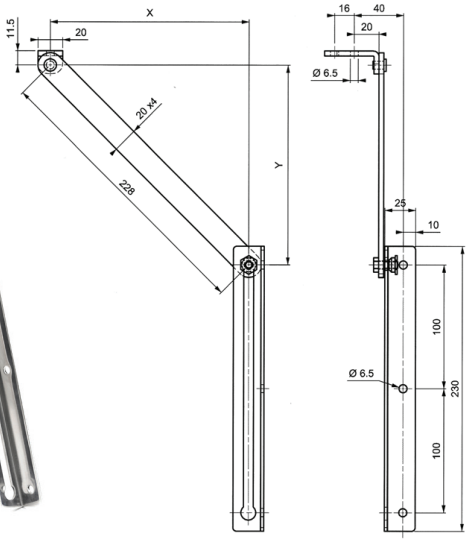
Part Number	Orientation
M079-6-3-292-001	Left Handed
M079-6-3-292-002	Right Handed

DOOR COVER STAYS

Heavy-Duty Cover Stay

Auto-Locking





Features

- Automatic lock to keep door open
- For heavy duty applications
- Opening angles: 90°/105°/120°/135°

Specifications

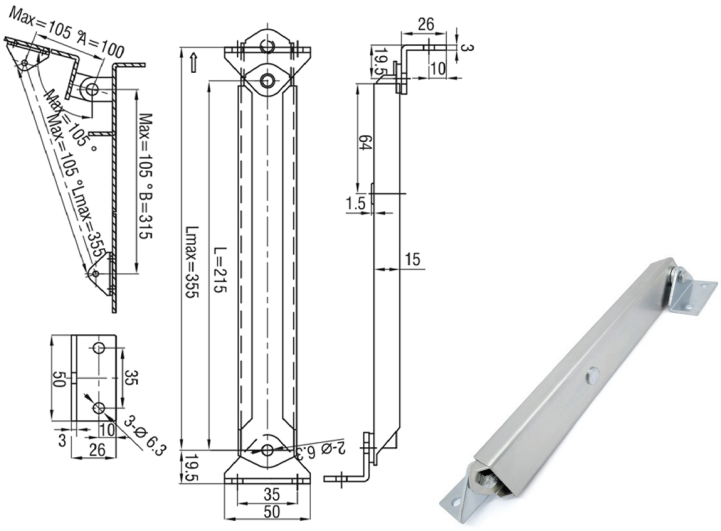
- Material: Mild steel, zinc plated
- Length: 230mm

Part Number
M179-44-002A

DOOR COVER STAYS

Extra Heavy-Duty Cover Stay

Auto-Locking, Left or Right Handed



Features

- Suitable for left or right hand applications
- Automatic lock to keep door open
- For extra heavy duty applications

Specifications

- Material: Mild steel, zinc plated
- Length: 215mm

Part Number
Y230-9306

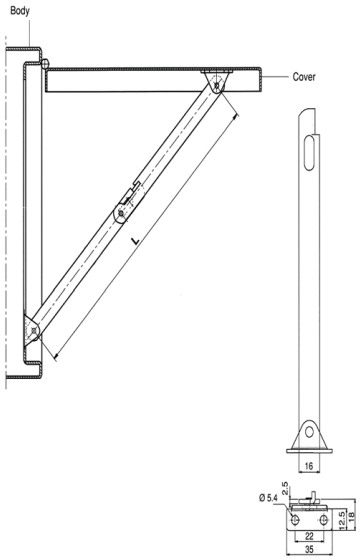
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STAINLESS STEEL DOOR COVER STAYS

Mild-Duty Cover Stay

Left Hand / Right Hand





Features

- Suits left-hand applications
- For light to medium-duty applications

Specifications

- Material: Stainless steel 316
- Length: 292mm

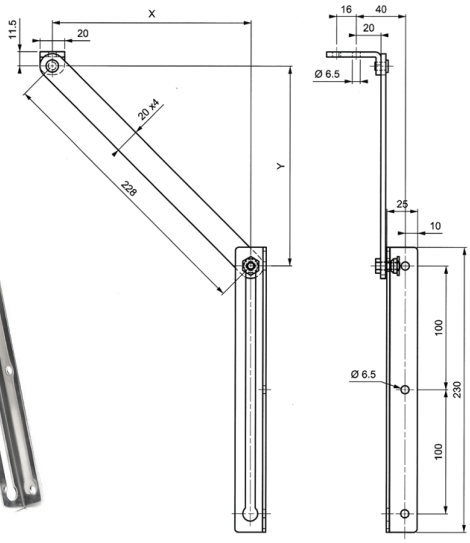
Part Number	Orientation
M079-4-0-292-002	Left Handed

STAINLESS STEEL DOOR COVER STAYS

Heavy-Duty Cover Stay

Auto-Locking





Features

- Automatic lock to keep door open
- For heavy duty applications
- Opening angles: 90°/105°/120°/135°

Specifications

- Material: Stainless steel 304
- Length: 230mm

Part Number
M179-44-001A

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HIB-A

- HIB-A: Pinchweld Seal & Protection
- Extrusion Range
- MPN Identifer

NITFT18x3

- NITFT18x3: Material
- Foam Tape
- Tape Width
- Tape Thickness

HINGES

Zinc Pintle Hinges

- 50mm • FSDT Range
- 82mm
- 82mm (Stepped) • FSDT Range



Brass Pintle Hinges

- 44mm (Stepped)
- 50mm (Short Pin)
- 50mm
- 60mm (Stepped)
- 82mm (Short Pin)
- 82mm
- 82mm (Tall-Body)
- 82mm (Stepped)
- 82mm (High-Stepped)



Pintle Hinge Screws

- Hex Multi-Head • Serrated
- Socket Head Cap



Semi-Concealed Hinges

- PI5346 Concealed Corner Hinge • FSDT Range
- Concealed Corner Hinge • Stainless Steel Pin
- Concealed Corner Hinge • Suits: 25.5mm Door Bends

Concealed Hinges

- Weld-On Concealed Hinge • Suits: 18mm Door Bends
- Weld-On Concealed Hinge • Suits: 20mm Door Bends
- Weld-On Concealed Hinge • Suits: 24mm Door Bends



Spring Hinges

- Spring Loaded Hinge • 35mm
- Spring Loaded Hinge • 60x40

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Torque Hinges

- Friction Assisted: Torque Butt-Hinge (Light-Duty) • 59x48
- Position Control: Polyamide Torque Butt-Hinge • 63.5x57 | Front Fixing
- Rotor Stator: Torque Butt-Hinge • 40x40 | Front Fixing
- Rotor Stator: Torque Butt-Hinge • 40x40 | Rear Fixing
- Rotor Stator: Torque Butt-Hinge • 50x50 | Front Fixing
- Rotor Stator: Torque Butt-Hinge • 50x50 | Rear Fixing
- Rotor Stator: Adjustable Torque Butt-Hinge • 60x60 | Front Fixing
- Rotor Stator: Adjustable Torque Butt-Hinge • 60x60 | Rear Fixing
- Rotor Stator: Screw-On Torque Hinge (Stepped) • Rear Fixing



Pedestal Hinges

- 101: T-Shaped Pedestal Hinge • 106x66 | Rear Fixing
- 101: Screw-On Pedestal Hinge • 52x40 | Rear Fixing
- Non-Mortice Hinge • 100x71.4 | Rear Fixing



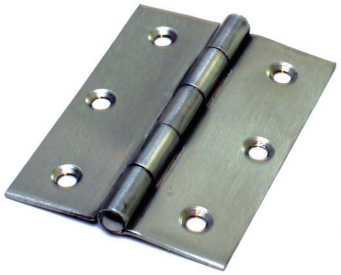
Screw-On Hinges

- M199: Polyamide Screw-on Hinge • 50x50 | Front Fixing
- PI5367: Screw-on Hinge • 40x40 | Front & Rear Fixing
- PI5367: Screw-on Hinge • 50x50 | Front & Rear Fixing
- PI5367: Screw-on Hinge • 60x60 | Front & Rear Fixing
- PI5367: Screw-on Hinge • 60x90 | Front & Rear Fixing
- PI5367: Screw-on Hinge • 60x120 | Rear Fixing
- PI5367: Gasket-Seal • 60x60



Screw-On Hinges

- Lift-Off, Butt Hinge • 100x75



Mortice & Butt Hinges

- Butt Hinge • 38x25
- Butt Hinge • 70x50
- Butt Hinge • 75x49
- Butt Hinge • 100x75
- Butt Hinge • 101x102

Piano & Continuous Hinges

- Poliall Centerflex
- Aluminium Profile Hinge • Black
- Aluminium Profile Hinge • TILA Brand
- Piano Hinge • 32mm
- Piano Hinge • 38mm
- Piano Hinge • 50mm
- Piano Hinge • 57mm

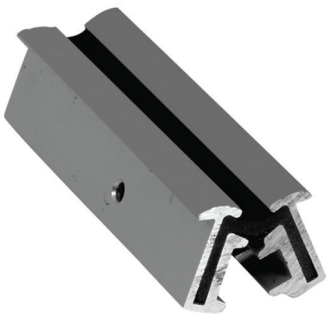


Weld-On Hinges

- Bullet Hinge • Steel
- Bullet Hinge • Steelwith Brass Spacer
- Barrel Hinge • Steel
- Greasable Barrel Hinge • Steel
- Greasable Barrel Hinge • Aluminium
- Greasable Barrel Hinge • Stainless Steel

Door Hinge

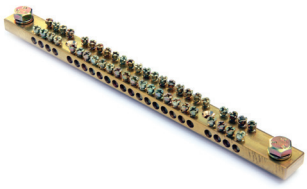
- Flat Door Hinge • 140mm
- Offset Door Hinge • 140mm



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- Greasable Flat Door Hinge • 148mm
- Greasable Flat Door Hinge • 187mm
- Side Door Hinge • 59x60

Truck-Body Hinges



- Rear Door Hinge • 315mm
- Rear Door Hinge • 332mm
- Rear Door Hinge (White) • 332mm

Truck-Body Hinge Brackets

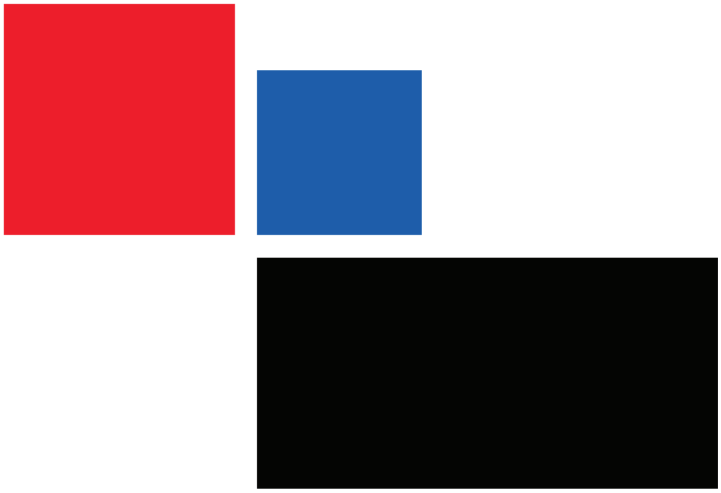
- Hinge Bracket • Style 1 (Wide Base)
- Hinge Bracket • Style 2 (Narrow Base)

Earth Neutral Bars

- Bisel Insulator
- IO Series: Stand-Off Insulators (Octagonal) • Brass Inserts (M6~M12 Thread)
- QX Series: EN (Bus) Bars • Two-Stud (M8) | Opposing Ends
- IX Series: EN (Bus) Bars • Two-Stud (M8) | Same End







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BRASS PINTLE HINGES

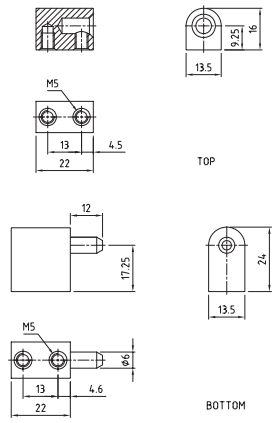
44mm (Stepped)

Features

- Body height (Stepped): 16mm (F) ~ 24mm (M)
- Reduced pin length
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304





Part Number	Finish
HIB520-1	Chrome Plated

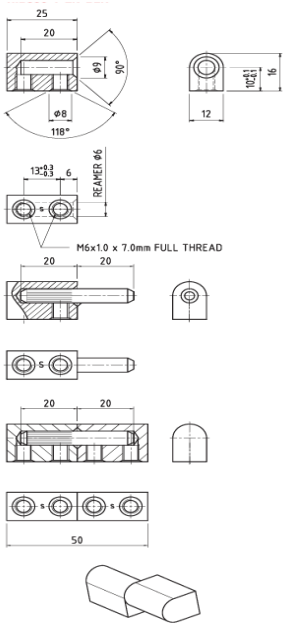
ZINC PINTLE HINGES

50mm

FSDT™ Range

Features

- Body height: 16mm (M/F)
- Interchangeable male & female components
- Shares a matching finish (colour/texture) with: Eselon+® series swing handle range.
- Multi-hex & socket head cap screws available *(sold separately)*
- Modularity and symmetry: Perfect for biaxial symmetrical designed door frames. This hinge system enables 180° rotational door symmetry, allowing same-hinge suitability for both left-hand and right-hand door orientations.
- F-Series™ Symmetrical Door Technology: Engineered to support our advanced FSDT™ range of products.



Material

- Hinge body: Zinc die-cast, black powder-coated (sand grain)
- Pin: Stainless steel 304
- Hinge body: 50mm (L) x 16mm (H)
- Pin: 20mm (L) x Ø6mm (Dia.)



Part Number	Finish
HIB500-1-ZN-BLK	Black PC

BRASS PINTLE HINGES

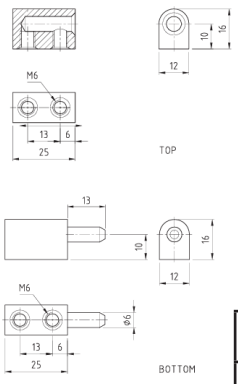
50mm (Short Pin)

Features

- Body height: 16mm (M/F)
- Reduced pin length
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304





Part Number	Finish
HIB500-1-SHORT	Chrome Plated

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BRASS PINTLE HINGES

50mm

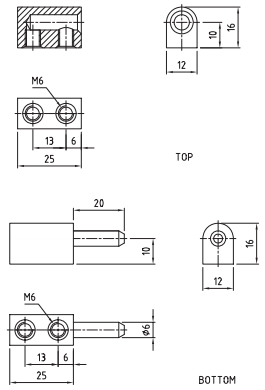
Features

- Body height: 16mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304

Part Number	Finish
HIB500-1	Chrome Plated





STAINLESS STEEL PINTLE HINGES

50mm

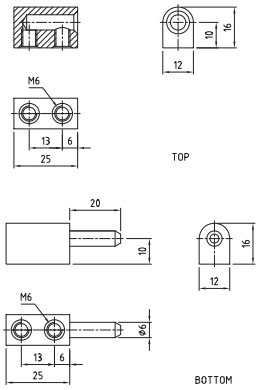
Features

- Body height: 16mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Stainless steel 316, polished
- Pin: Stainless steel 304

Part Number	Finish
HIB500-1-SS	Stainless Steel





BRASS PINTLE HINGES

60mm (Stepped)

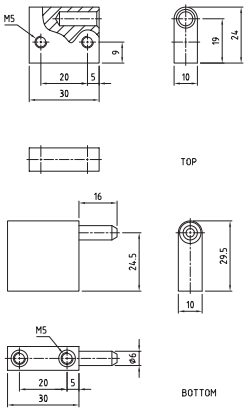
Features

- Body height (Stepped): 24mm (F) ~ 29.5mm (M)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304

Part Number	Finish
HIB900-1	Chrome Plated





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ZINC PINTLE HINGES

82mm

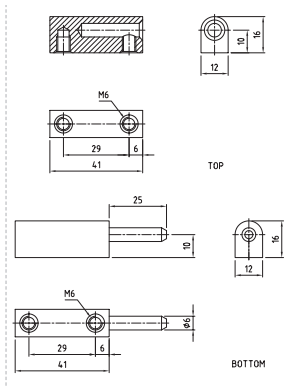
Features

- Body height: 16mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Zinc die-cast, chrome plated
- Pin: Stainless steel 304

Part Number	Finish
HIB650-1-ZN	Chrome Plated





ZINC PINTLE HINGES

82mm (Stepped)

FSDT™ Range



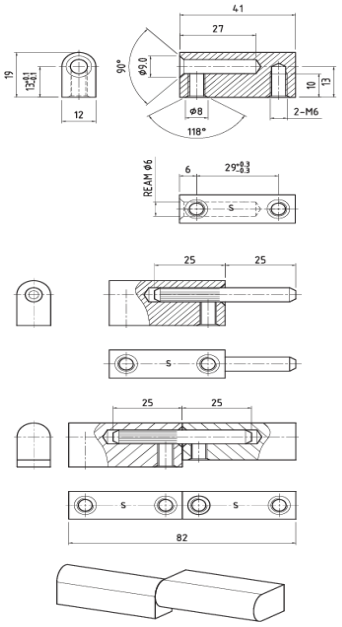
Features

- Body height (Stepped): 16mm (F) ~ 19mm (M)
- Interchangeable male & female components
- Shares a matching finish (colour/texture) with: Eselon+® series swing handle range.
- Multi-hex & socket head cap screws available *(sold separately)*
- Modularity and symmetry: Perfect for biaxial symmetrical designed door frames. This hinge system enables 180° rotational door symmetry, allowing same-hinge suitability for both left-hand and right-hand door orientations.
- F-Series™ Symmetrical Door Technology: Engineered to support our advanced FSDT™ range of products.

Material

- Hinge body: Zinc die-cast, black powder-coated (sand grain)
- Pin: Stainless steel 304
- Hinge body (female): 41mm (L) x 16mm (H)
- Hinge body (male): 41mm (L) x 19mm (H)
- Pin: 25mm (L) x Ø6mm (Dia.)

Part Number	Finish
HIB820-1-ZN-BLK	Black PC



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BRASS PINTLE HINGES

82mm (Short Pin)

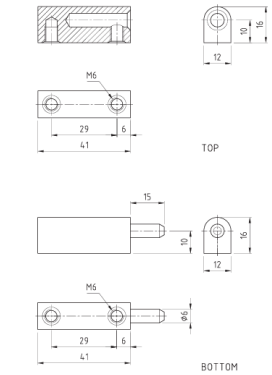
Features

- Body height: 16mm (M/F)
- Reduced pin length
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass
- Pin: Stainless steel 304
- Finish:
  - Chrome plated
  - Black, EDP coated

Part Number	Finish
HIB650-1-SHORT	Chrome Plated
HIB650-1-BLK-SHORT	Black, EDP Coated





BRASS PINTLE HINGES

82mm

Features

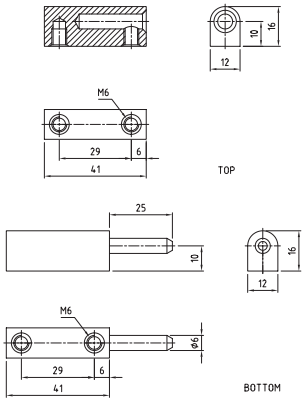
- Body height: 16mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass
- Pin: Stainless steel 304
- Finish:
  - Chrome plated
  - Black, EDP coated

Part Number	Finish
HIB650-1	Chrome Plated
HIB650-1-BLK	Black, EDP Coated





STAINLESS STEEL PINTLE HINGES

82mm

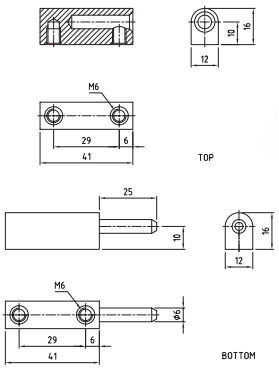
Features

- Body height: 16mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Stainless steel 316, polished
- Pin: Stainless steel 304

Part Number	Finish
HIB650-1-SS	Stainless Steel

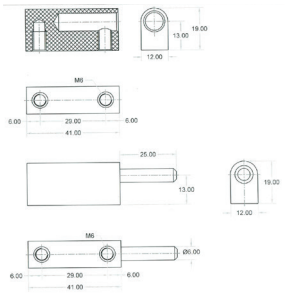




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BRASS PINTLE HINGES

82mm (Tall-Body)





Features

- Body height: 19mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

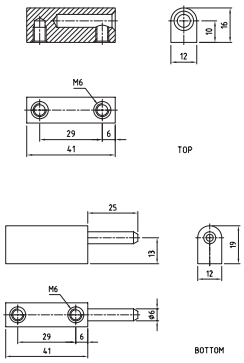
Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304

Part Number	Finish
HIB860-1-	Chrome Plated

BRASS PINTLE HINGES

82mm (Stepped)





Features

- Body height (Stepped): 16mm (F) ~ 19mm (M)
- Interchangeable male & female components
- Screws available *(sold separately)*

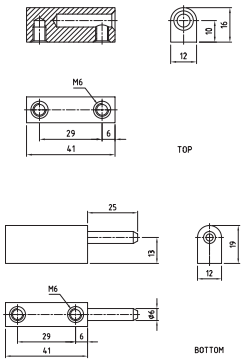
Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304

Part Number	Finish
HIB820-1	Chrome Plated

STAINLESS STEEL PINTLE HINGES

82mm (Stepped)





Features

- Body height (Stepped): 16mm (F) ~ 19mm (M)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Stainless steel 316, polished
- Pin: Stainless steel 304

Part Number	Finish
HIB820-1-SS	Stainless Steel

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BRASS PINTLE HINGES

82mm (High-Stepped)

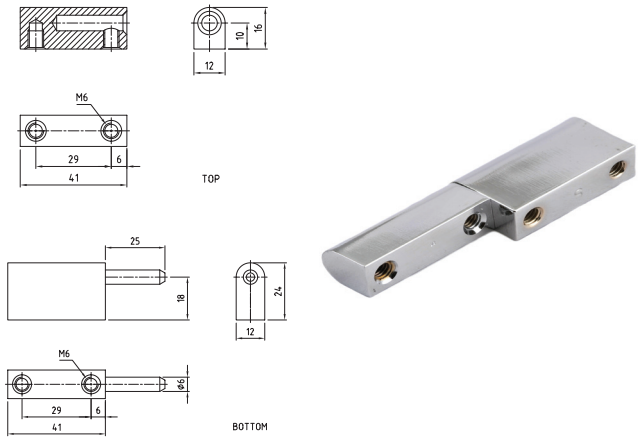
Features

- Body height (Stepped): 16mm (F) ~ 24mm (M)
- Interchangeable male & female components
- Screws available *(sold separately)*

Material

- Hinge body: Brass, chrome plated
- Pin: Stainless steel 304

Part Number	Finish
HIB880-1	Chrome Plated



PINTLE HINGE SCREWS

Hex Multi-Head

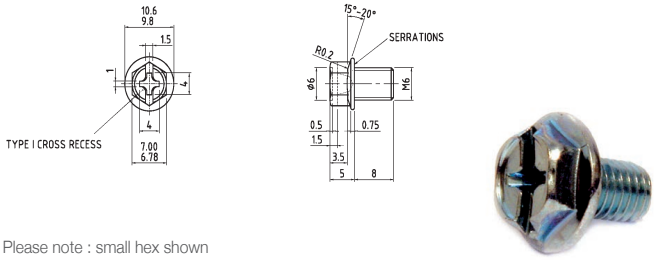
Serrated

Features

- Serrations under head for earthing purposes
- Available in normal or large hex head
- Hinges available *(sold separately)*

Specifications

- Material: Mild steel, zinc plated
- Dimensions:
  - Thread - M6 X 8mm
  - Normal (head) - 7mm
  - Large (head) - 10mm



Please note : small hex shown

Part Number	Head Size
F-HMHSS-M6X8	Normal Hex
HIB650-SCREW	Large Hex

STAINLESS STEEL PINTLE HINGE SCREWS

Hex Multi-Head

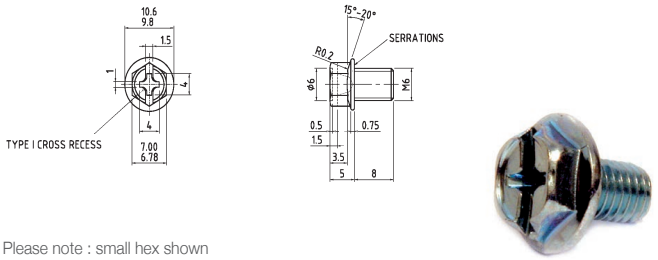
Serrated

Features

- Serrations under head for earthing purposes
- Available in normal or large hex head
- Hinges available *(sold separately)*

Specifications

- Material: Mild steel, zinc plated
- Dimensions:
  - Thread - M6 X 8mm
  - Normal (head) - 7mm
  - Large (head) - 10mm



Please note : small hex shown

Part Number	Head Size
F-HMHSS-M6X8-SS	Normal Hex
HIB650-SCREW-SS	Large Hex

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PINTLE HINGE SCREWS

Socket Head Cap

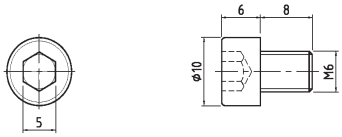


Features

- Socket (cap) head design
- Hinges available *(sold separately)*

Specifications

- Material: Mild steel, zinc plated
- Dimensions:
  - Thread - M6 X 8mm
  - Hex (socket) - 5mm



Part Number	Head Size
F-SCS-M6X8-ZP	5mm Hex

STAINLESS STEEL PINTLE HINGE SCREWS

Socket Head Cap

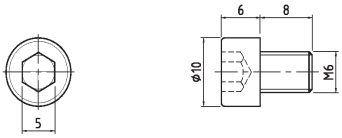


Features

- Socket (cap) head design
- Hinges available *(sold separately)*

Specifications

- Material: Stainless steel 304
- Dimensions:
  - Thread - M6 X 8mm
  - Hex (socket) - 5mm



Part Number	Head Size
F-SCS-M6X8-SS	5mm Hex

SEMI-CONCEALED HINGES

PI5346 Concealed Corner Hinge

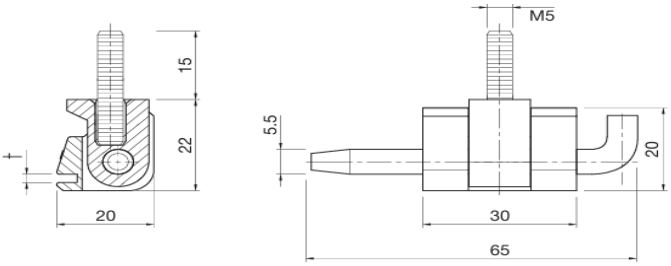
FSDT™ Range

Features

- Semi-concealed design
- Mounting: Rear fixing, M5 stud
- Suits door thickness: 1.5 ~ 2.3mm
- Modularity and symmetry: Perfect for biaxial symmetrical designed door frames. This hinge system enables 180° rotational door symmetry, allowing same-hinge suitability for both left-hand and right-hand door orientations.
- F-Series™ Symmetrical Door Technology: Engineered to support our advanced FSDT™ range of products.

Material

- Hinge body: Zinc die-cast, EDP coated (matte black/black)
- Pin: Mild steel
- Dimensions: 65mm (L) x 20mm (W) 22mm (D)





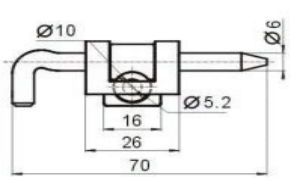
Part Number	Finish
PI5346-MB-6-2-S	EDP Coated, Matte Black

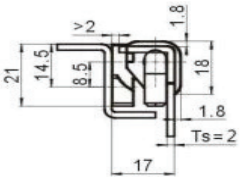
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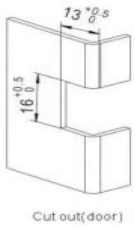
SEMI-CONCEALED HINGES

Concealed Corner Hinge

Stainless Steel Pin











Features

- Semi-concealed design
- Hole through
- Mounting: Front fixing
- Suits door thickness: 1.5 ~ 2.3mm

Material

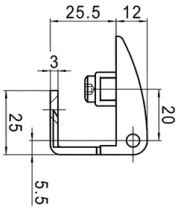
- Material: Zinc die-cast, black coated
- Pin: Stainless steel 304
- Dimensions: 70mm (L) x 21mm (W) 17mm (D)

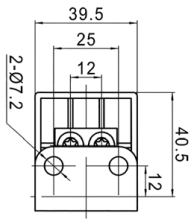
Part Number	Finish
CL104	Black Coating

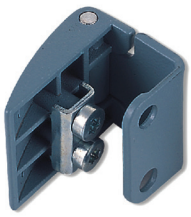
SEMI-CONCEALED HINGES

Concealed Corner Hinge

Suits: 25.5mm Door Bends







Features

- Semi-concealed design
- Screw-on
- Suits door bends of: 25.5mm

Material

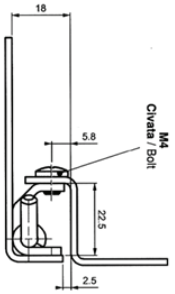
- Material: Zinc die-cast, black powder-coated
- Dimensions: 70mm (L) x 21mm (W) 17mm (D)

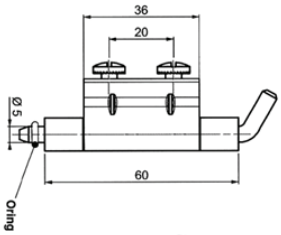
Part Number	Description
CL202-2-BLK	Hinge
CL202-2-BRACKET	Bracket With 2x Screws

CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 18mm Door Bends







Features

- Frame part is screw on
- Door part is weld on
- Suits door bends of: 18mm
- Suits: LH or RH applications

Material

- Frame Material: Mild steel, zinc plated
- Frame Material: Mild steel, copper plated
- Length: 60mm
- Pin diameter: 5mm

Part Number	Finish
M695-6-3-1	Zinc PLT / Copper PLT

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STAINLESS STEEL CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 18mm Door Bends

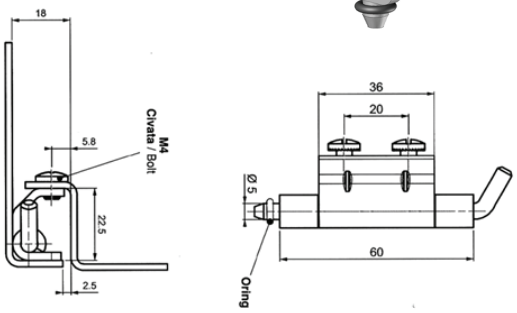


Features

- Frame part is screw on
- Door part is weld on
- Suits door bends of: 18mm
- Suits: LH or RH applications

Material

- Material: Stainless steel 304
- Length: 60mm
- Pin diameter: 5mm

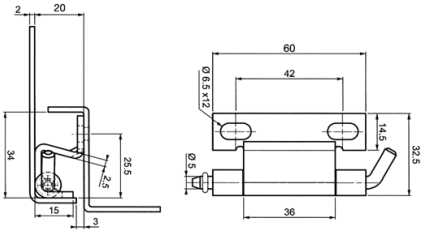


Part Number	Finish
M695-4-0-1	Stainless Steel

CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 20mm Door Bends

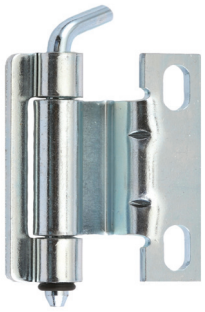


Features

- Frame part is screw on
- Door part is weld on
- Suits door bends of: 20mm
- Suits: LH or RH applications

Material

- Material: Mild steel, zinc plated
- Dimensions: 60mm (L) x 32.5mm (W) x 20mm (H)
- Pin diameter: 5mm

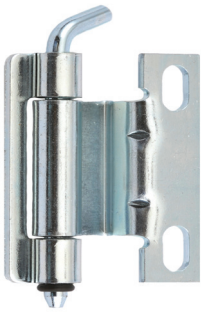


Part Number	Finish
M295-6-3-1	Zinc Plated

STAINLESS STEEL CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 20mm Door Bends

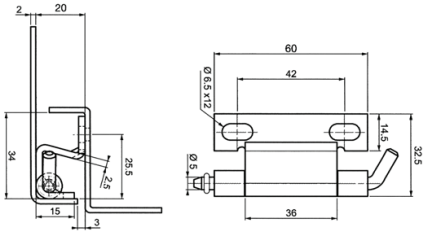


Features

- Frame part is screw on
- Door part is weld on
- Suits door bends of: 20mm
- Suits: LH or RH applications

Material

- Material: Stainless steel 304
- Dimensions: 60mm (L) x 32.5mm (W) x 20mm (H)
- Pin diameter: 5mm



Part Number	Finish
M295-4-0-1	Stainless Steel

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STAINLESS STEEL CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 24mm Door Bends

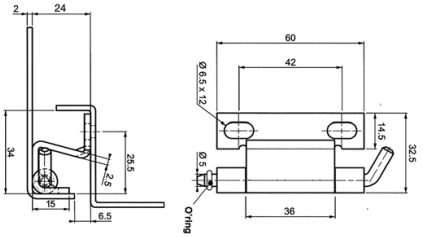


Features

- Frame part is screw on
- Door part is weld on
- Suits door bends of: 24mm
- Suits: LH or RH applications

Material

- Material: Stainless steel 304
- Dimensions: 60mm (L) x 32.5mm (W) x 24mm (H)
- Pin diameter: 5mm

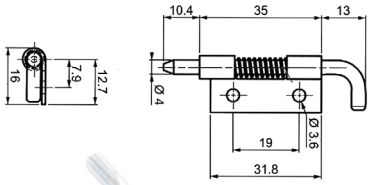


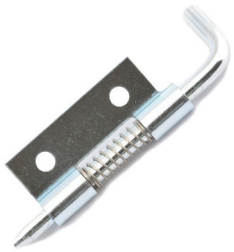
Part Number	Finish
M295-4-0-2	Stainless Steel

STAINLESS STEEL SPRING HINGES

Spring Loaded Hinge

35mm





Features and Material

- Suits: Screw-on and/or weld-on applications
- Suits: LH or RH applications

Material

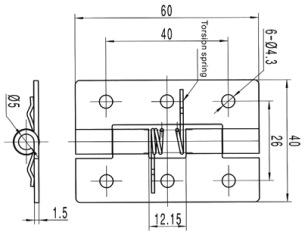
- Material: Stainless steel 304

Part Number	Finish
M289-4-0-1	Stainless Steel

STAINLESS STEEL SPRING HINGES

Spring Loaded Butt Hinge

60x40





Features and Material

- Screw-on
- Self-closing butt hinge
- Suits: LH or RH applications

Material

- Material: Stainless steel 304

Part Number	Finish
CL253-6	Stainless Steel

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TORQUE HINGES

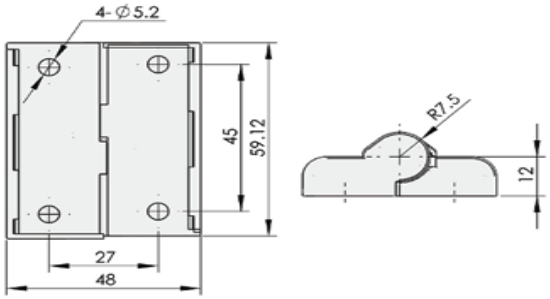
Friction Assisted: Torque Butt-Hinge (Light-Duty)

59x48



Features

- Light-duty
- Mounting: Front fixing, M5 bolts (not supplied) with belie cover/caps for concealing bolts heads
- Range of motion (ROM): Full 180° rotation
- Torque function: Symmetric
- Torque adjustment: Non-adjustable
- Torque specification: Friction assisted
- Suits: LH or RH applications



Dimensions, Material & Finish

- Body: Zinc die-cast, Silver nanometer painted
- Pin shaft: Stainless steel 304
- Dimensions: 59 mm (L) x 48 mm (W) x 19.5 mm (H)
- Mounting holes: Ø5.2 mm (dia.) x 4 (qty)

Part Number	Finish
CL299-1-Z	Silver Nanometer

TORQUE HINGES

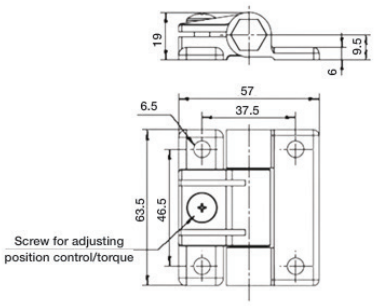
Position Control: Polyamide Torque Butt-Hinge

63.5x57 | Front Fixing



Features

- Range of motion (ROM): Full 270° rotation
- Torque specifications: Adjustable torque range ≤ 5 Nm *(less than 5Nm)*
- Torque function: Symmetric
- Torque position control: Adjustable, friction fit (screwdriver)
- Mounting: Front fixing holes
- Suits: LH or RH applications



Dimensions, Material & Finish

- Body: Polyamide nylon, black
- Pin:Polycarbonate
- Dimensions: 63.5mm (L) x 57mm (W) x 19mm (H)
- Mounting holes: Ø6.5mm (dia) x 4 (qty)

Part Number	Finish
TH2112-1	Black PA

TORQUE HINGES

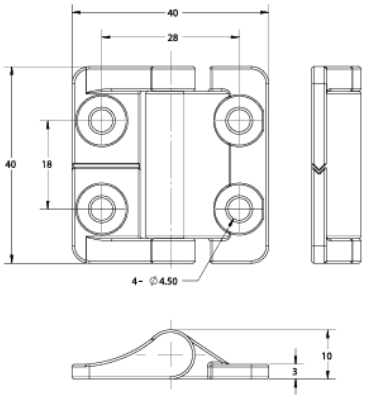
Rotor-Stator: Torque Butt-Hinge

40x40 | Front Fixing



Features

- Range of motion (ROM): Full 180° rotation
  - Rotary-static design (rotor-stator): Rotor - Rotating (moving) "hinge" component (door)
  - Stator - Stationary (non-moving) leaf (enclosure)
- Torque specifications: 1 Nm
- Torque function: Symmetric
- Torque adjustment: Non-adjustable
- Life-span: Over 25,000x cycles
- Mounting: Front fixing, M5 bolts (not supplied)
- Suits: LH or RH applications



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TORQUE HINGES

Rotor-Stator: Torque Butt-Hinge

40x40 | Front Fixing



Dimensions, Material & Finish

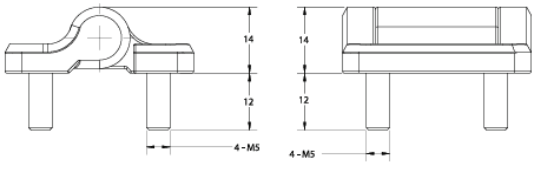
- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Mild steel, nickel-plated
- Dimensions: 40mm (L) x 40mm (W) x 3mm (T)
- Mounting holes: Ø4.5mm (dia) x 4 (qty)

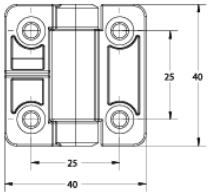
Part Number	Finish
TH161-4040-1N-1	Black Electrophoresis

TORQUE HINGES

Rotor-Stator: Torque Butt-Hinge

40x40 | Rear Fixing







Features

- Range of motion (ROM): Full 180° rotation
- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge" component (door)
  - Stator - Stationary (non-moving) leaf (enclosure)
- Torque specifications: 1.4 Nm
- Torque function: Symmetric
- Torque adjustment: Non-adjustable
- Life-span: Over 25,000x cycles
- Mounting: Rear fixing, M5 studs
- Suits: LH or RH applications

Dimensions, Material & Finish

- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Mild steel, nickel-plated
- Dimensions: 40mm (L) x 40mm (W) x 3mm (T)
- Mounting studs: M5 x 12.5mm (L) x 4 (qty)

Part Number	Finish
TH161-4040-1.4N-2	Black Electrophoresis

TORQUE HINGES

Rotor-Stator: Torque Butt-Hinge

50x50 | Front Fixing

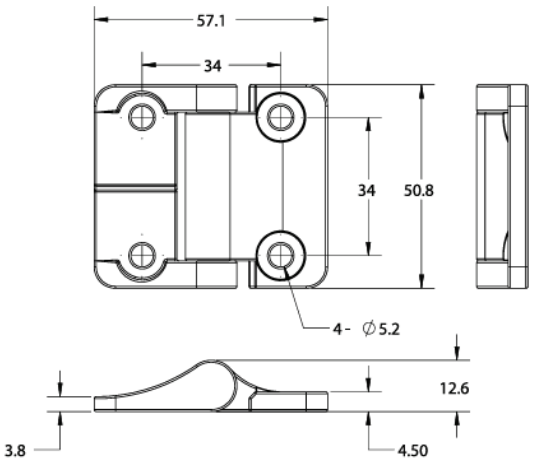


Features

- Range of motion (ROM): Full 180° rotation
- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge" component (door)
  - Stator - Stationary (non-moving) leaf (enclosure)
- Torque specifications: 2 Nm
- Torque function: Symmetric
- Torque adjustment: Non-adjustable
- Life-span: Over 25,000x cycles
- Mounting: Front fixing, M5 bolts (not supplied)
- Suits: LH or RH applications

Dimensions, Material & Finish

- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Mild steel, nickel-plated
- Dimensions: 50mm (L) x 50mm (W) x 4.5mm (T)
- Mounting holes: Ø5.2mm (dia) x 4 (qty)



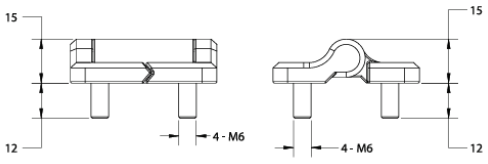
Part Number	Finish
TH161-5050-2N-1	Black Electrophoresis

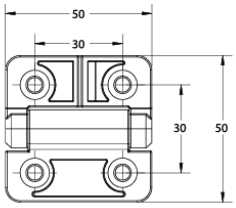
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TORQUE HINGES

Rotor-Stator: Torque Butt-Hinge

50x50 | Rear Fixing







Features

- Range of motion (ROM): Full 180° rotation
- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge" component (door)
  - Stator - Stationary (non-moving) leaf (enclosure)
- Torque specifications: 2.3 Nm
- Torque function: Symmetric
- Torque adjustment: Non-adjustable
- Life-span: Over 25,000x cycles
- Mounting: Rear fixing, M6 studs
- Suits: LH or RH applications

Dimensions, Material & Finish

- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Mild steel, nickel-plated
- Dimensions: 50mm (L) x 50mm (W)
- Mounting studs: M6 x 12mm (L) x 4 (qty)

Part Number	Finish
TH161-5050-2.3N-2	Black Electrophoresis

TORQUE HINGES

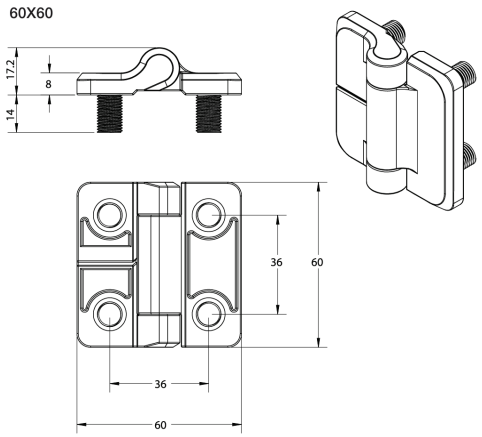
Rotor-Stator: Torque Butt-Hinge

60x60 | Rear Fixing



Features

- Range of motion (ROM): Full 180° rotation
- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge" component (door)
  - Stator - Stationary (non-moving) leaf (enclosure)
- Torque specifications:
  - Forward rotation - 5 Nm open
  - Reverse rotation - 3 Nm close
- Torque function: Aymmetric
- Torque adjustment: Non-adjustable
- Life-span: Over 25,000x cycles
- Easy installation: Rear fixing, M8 studs
- Suits: LH or RH applications



Dimensions, Material & Finish

- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Mild steel, nickel-plated
- Dimensions: 60mm (L) x 60mm (W)
- Mounting studs: M8 (dia) x 14mm (L) x 4 (qty)

Part Number	Finish
TH161-6060-5N3N-2	Black Electrophoresis

TORQUE HINGES

Rotor-Stator: Adjustable Torque Butt-Hinge

60x60 | Front Fixing



Features

- Range of motion (ROM):
  - Free swing - Full 180° rotation
  - Locating detents - Pre-set symmetrical positional angles of 60°, 120° and 180°

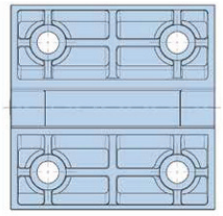
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TORQUE HINGES

Rotor-Stator: Adjustable Torque Butt-Hinge

60x60 | Front Fixing

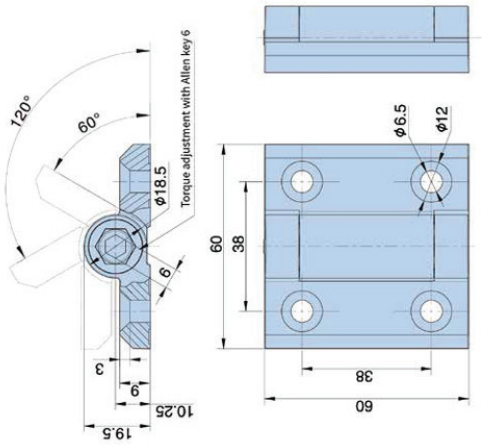




- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge"/leaf component (door)
  - Stator - Stationary (non-moving) "lid"/leaf component (enclosure)
- Torque specifications: Adjustable torque range ≤ 5 Nm *(less than 5Nm)*
- Torque function: Symmetric
- Torque adjustment: Adjustable *(via a 6mm Hex/Allen key driver)*
- Mounting: Front fixing, M6 bolts (not supplied)
- Suits: LH or RH applications

Dimensions, Material & Finish

- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Stainless steel
- Dimensions: 60mm (L) x 60mm (W) x 9mm (T)
- Mounting holes: Ø6.5mm (dia) x 4 (qty)



Part Number	ROM	Finish
TH200-1	Free Swing (180°)	Black Electrophoresis
TH200-1D	Locating Detents (60°/120°/180°)	Black Electrophoresis

TORQUE HINGES

Rotor-Stator: Screw-On Torque Hinge (Stepped)

Rear Fixing

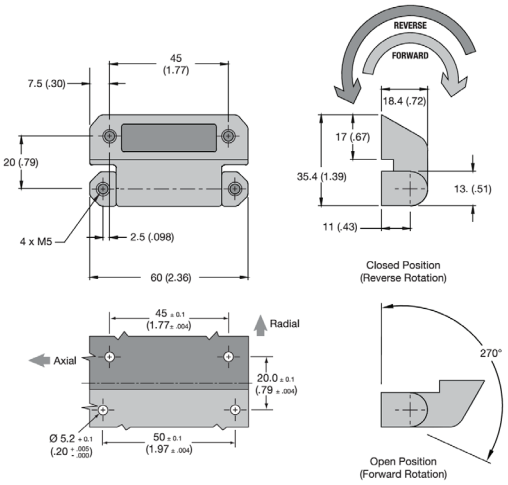


Features

- Range of motion (ROM): Full 270° rotation
- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge"/leaf component (door)
  - Stator - Stationary (non-moving) "lid"/leaf component (enclosure)
- Torque specifications:
  - Forward rotation - 4.1 Nm open
  - Reverse rotation - 2.4 Nm close
- Torque function: Asymmetric
- Torque adjustment: Non-adjustable
- Life-span: Over 25,000x cycles
- Easy installation: Rear fixing with M5 bolts (not supplied)
- To calculate required screw length - L= door thickness (DT) + 6mm
- Suits: LH or RH applications

Dimensions, Material & Finish

- Material & finish: Zinc die-cast / Pin: Mild steel, nickel-plated
  - Black - Textured powder-coat
  - Satin silver - Satin chrome-plating
- Base dimensions: 60mm (L) x 35.4mm (W) x 18.4mm (T)
- Template mounting holes: Ø5.2mm (dia) x 4 (qty)



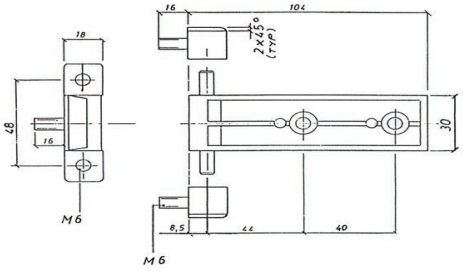
Part Number	Finish
TH2338-A4124-1	Black PC
TH2338-A4124-3	Satin Silver CR PLT

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PEDESTAL HINGES

101: T-Shaped Pedestal Hinge

106x66 | Rear Fixing



Features

- Heavy-duty
- For flush mounted doors
- High-quality coating

Dimensions, Material & Finish

- Body: Zinc die-cast, black powder-coated
- Pin: Stainless steel
- Dimensions: 106mm (L) x 66mm (W) / 30mm (W)

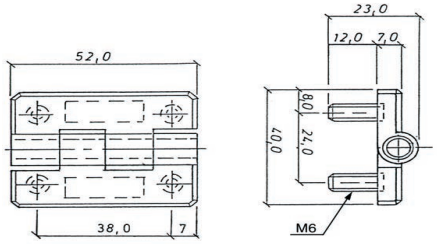


Part Number	Finish
101-0168	Black PC

PEDESTAL HINGES

101: Screw-On Pedestal Hinge

52x40 | Rear Fixing

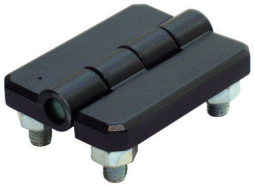


Features

- For flush mounted doors
- High-quality coating

Dimensions, Material & Finish

- Body: Zinc die-cast, black powder-coated
- Pin: Stainless steel
- Dimensions: 52mm (L) x 40mm (W) x 7mm (H)

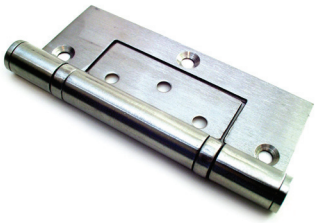


Part Number	Finish
101-0145	Black PC

STAINLESS STEEL PEDESTAL HINGES

Non-Mortice Hinge

100x71.4

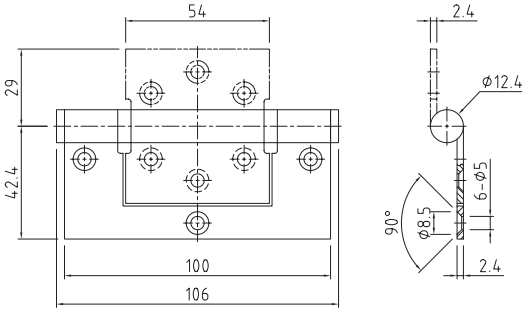


Features

- Non-mortice pedestal butt hinge
- Mounting:
  - Front fixing - Ø 5mm counter-sunk holes
- Application: LH or RH available

Dimensions, Material & Finish

- Material: Stainless steel 304
- Dimensions: 71.4mm (W) x 100mm (L) x 2.4mm (T)



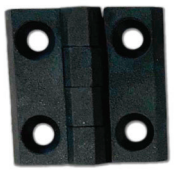
Part Number	Finish
HIB100SS	Stainless Steel

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SCREW-ON HINGES

M199: Polyamide Screw-On Hinge

50x50 | Front Fixing



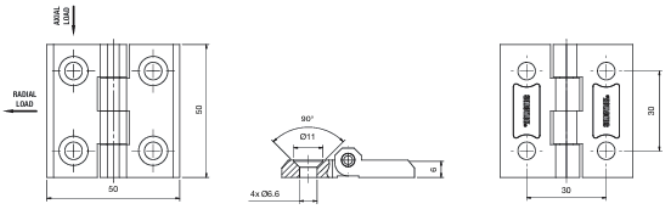
Features

- Range of motion (ROM): Full 270° rotation
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting: Front fixing - Ø 6.6mm countersunk holes

Dimensions, Material & Finish

- Hinge: PA (Polyamide), black
- Pin: Stainless steel 304
- Dimensions: 50mm (L) x 50mm (W) x 15mm (H)

Part Number	Finish
M199-2-0-3	Black PA



SCREW-ON HINGES

PI5367: Screw-On Hinge

40x40 | Front & Rear Fixing



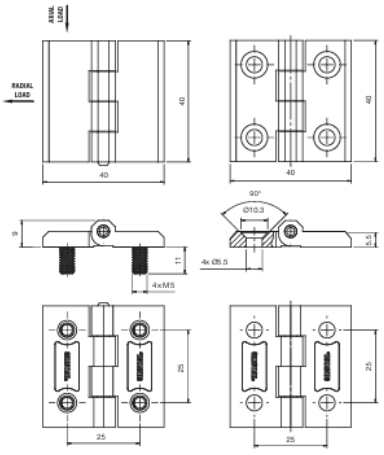
Features

- Range of motion (ROM): Full 270° rotation
- Suitable for outdoor applications
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting:
- Rear fixing - M5 x 11mm studs
- Front fixing - Ø 5.3mm counter-sunk holes

Dimensions, Material & Finish

- Hinge: Zinc, die-cast, black, EDP coated
- Pin: Stainless steel 304
- Dimensions: 40mm (L) x 40mm (W) x 9mm (H)

Part Number	Fixing	Finish
PI5367-07-B	M5 Studs	Black EDP
PI5367-08-B	Ø 5.3mm Holes	Black EDP



SCREW-ON HINGES

PI5367: Screw-On Hinge

50x50 | Front & Rear Fixing



Features

- Range of motion (ROM): Full 270° rotation
- Suitable for outdoor applications
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting:
- Rear fixing - M6 x 12mm studs
- Front fixing - Ø 6.6mm counter-sunk holes
- Load capacity:
  - Axial Load: Tested to 5,044N force
  - Radial Load: Tested to 7,192 N force

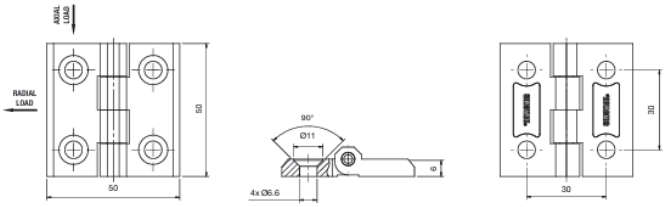
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SCREW-ON HINGES

PI5367: Screw-On Hinge

50x50 | Front & Rear Fixing





Dimensions, Material & Finish

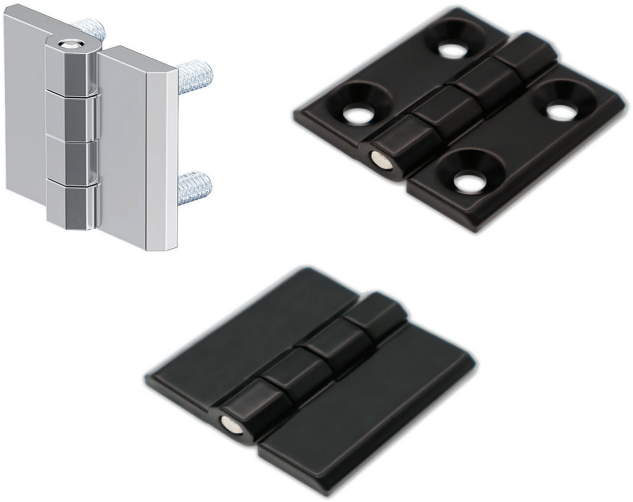
- Hinge: Zinc, die-cast, black, EDP coated
- Pin: Stainless steel 304
- Dimensions: 50mm (L) x 50mm (W) x 11mm (H)

Part Number	Fixing	Finish
PI5367-09-B	M6 Studs	Black EDP
PI5367-10-B	Ø 6.6mm Holes	Black EDP

SCREW-ON HINGES

PI5367: Screw-On Hinge

60x60 | Front & Rear Fixing

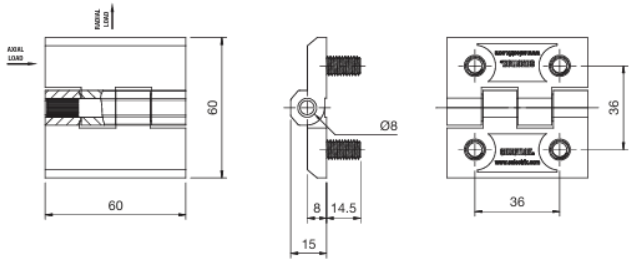


Features

- Range of motion (ROM): Full 270° rotation
- Suitable for outdoor applications
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting:
- Rear fixing - M8 x 14.5mm studs
- Front fixing - Ø 8.5mm counter-sunk holes
- Load capacity:
  - Axial Load: Tested to 5,044N force
  - Radial Load: Tested to 7,192 N force

Dimensions, Material & Finish

- Hinge: Zinc, die-cast
- Finish: Black, EDP coated OR chrome plated
- Pin: Stainless steel 304
- Dimensions: 60mm (L) x 60mm (W) x 15mm (H)

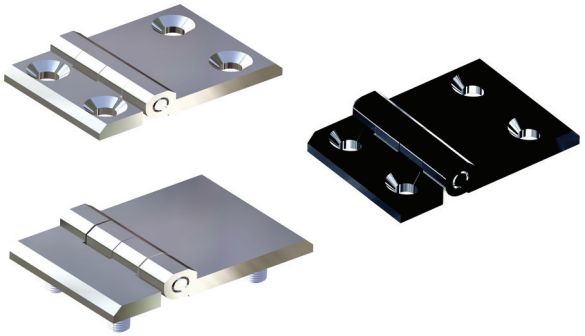


Part Number	Fixing	Finish
PI5367-03-B	M8 Studs	Black EDP
PI5367-03-C	M8 Studs	Chrome PLT
PI5367-06-B	Ø 8.5mm Holes	Black EDP

SCREW-ON HINGES

PI5367: Screw-On Hinge

60x90 | Front & Rear Fixing



Features

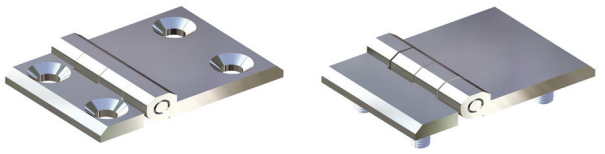
- Range of motion (ROM): Full 270° rotation
- Suitable for outdoor applications
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting:
- Rear fixing - M8 x 14.5mm studs

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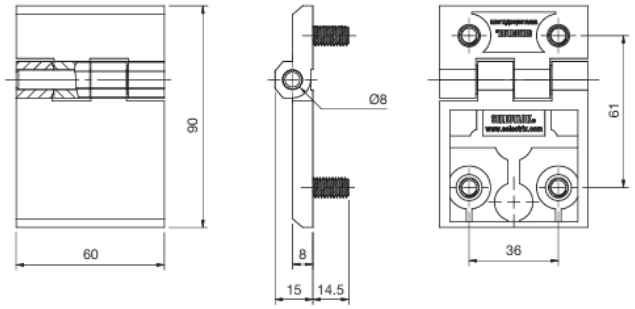
SCREW-ON HINGES

PI5367: Screw-On Hinge

60x90 | Front & Rear Fixing



- Front fixing - Ø 8.5mm counter-sunk holes
- Load capacity:
- Axial Load: Tested to 5,044N force
- Radial Load: Tested to 7,192 N force



Dimensions, Material & Finish

- Hinge: Zinc, die-cast
- Finish: Black, EDP coated OR chrome plated
- Pin: Stainless steel 304
- Dimensions: 90mm (L) x 60mm (W) x 15mm (H)

Part Number	Fixing	Finish	Part Number	Fixing	Finish
PI5367-01-B	M8 Studs	Black EDP	PI5367-04-B	Ø 8.5mm Holes	Black EDP
PI5367-01-C	M8 Studs	Chrome PLT	PI5367-04-C	Ø 8.5mm Holes	Chrome PLT

SCREW-ON HINGES

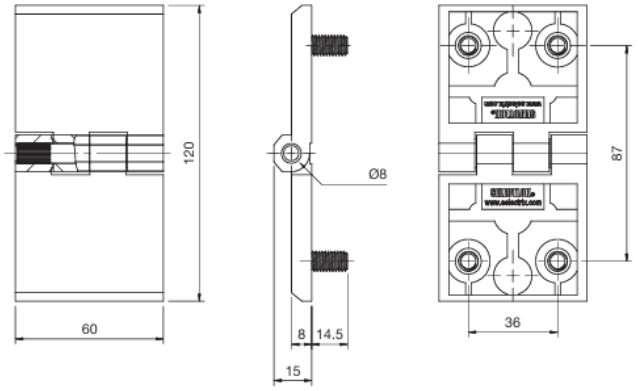
PI5367: Screw-On Hinge

60x120 | Rear Fixing



Features

- Range of motion (ROM): Full 270° rotation
- Suitable for outdoor applications
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting:
- Rear fixing - M8 x 14.5mm studs
- Front fixing - Ø 8.5mm counter-sunk holes
- Load capacity:
  - Axial Load: Tested to 5,044N force
  - Radial Load: Tested to 7,192 N force



Dimensions, Material & Finish

- Hinge: Zinc, die-cast, black, EDP coated
- Pin: Stainless steel 304
- Dimensions: 120mm (L) x 60mm (W) x 15mm (H)

Part Number	Fixing	Finish
PI5367-02-B	M8 Studs	Black EDP

SCREW-ON HINGES

PI5367: Gasket-Seal

60x60

ITEM IMAGE NOT AVAILABLE

Features

- Gasket seal: To suit PI5367: 60x60mm SOH

Dimensions, Material & Finish

- Gasket: Neoprene, CR160
- Dimensions: 60mm (W) x 60mm (L)

Part Number	Size	Finish
PI5367-03-GASKET	60mm x 60mm	Neoprene

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LIFT-OFF HINGES

Lift-Off, Screw-On Hinge

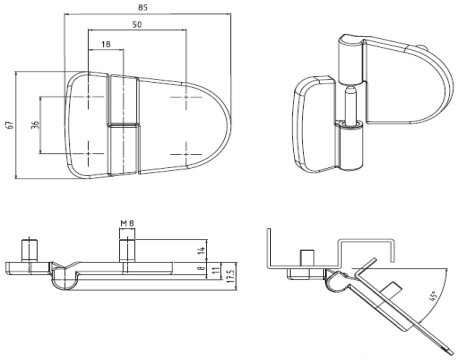


Features

- Lift-off hinge design
- Engineered for use with flush mounted doors
- Mounting:
  - Rear fixing - M8 x 14mm studs
- Application: LH or RH available

Dimensions, Material & Finish

- Hinge: Zamak DIN-EN 1774
- Pin: Stainless steel
- Dimensions: 67mm (W) x 85mm (L) x 17.5mm (H)



Part Number	Application	Finish
M1499-1-2-001	RH Orientation	Black
M1499-1-2-002	LH Orientation	Black

STAINLESS STEEL LIFT-OFF HINGES

Lift-Off, Butt Hinge

100x75

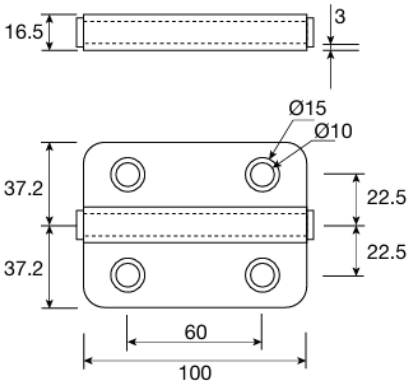


Features

- Lift-off butt hinge with washer
- Mounting:
  - Front fixing, Ø 10mm counter-sunk holes
- Application: LH or RH available

Dimensions, Material & Finish

- Material: Stainless steel 304
- Dimensions: 74.4mm (W) x 100mm (L) x 16.5mm (H)



Part Number	Application	Finish
HIB100X75R-SS	RH Orientation	Stainless Steel
HIB100X75L-SS	LH Orientation	Stainless Steel

MORTICE & BUTT HINGES

Butt Hinge

38x25

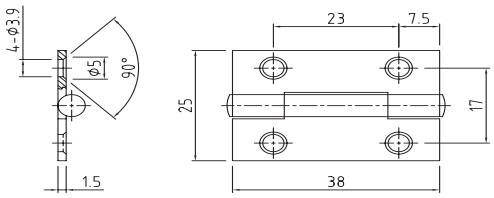


Features

- Industrial butt hinge
- Mounting: Front fixing, Ø 3.9mm counter-sunk holes
- Suits: LH or RH applications

Material & Finish

- Material: Mild steel, white zinc plated
- Dimensions: 25mm (W) x 38mm (L) x 0.6mm (T)



Part Number
HIB382506

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STAINLESS STEEL MORTICE & BUTT HINGES

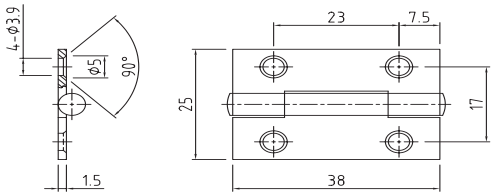
Butt Hinge

38x25



Features

- Industrial butt hinge
- Mounting: Front fixing, Ø 3.9mm counter-sunk holes
- Suits: LH or RH applications



Material & Finish

- Material: Mild steel, white zinc plated
- Dimensions: 25mm (W) x 38mm (L) x 0.8mm (T)

Part Number
HIB3725SS

STAINLESS STEEL MORTICE & BUTT HINGES

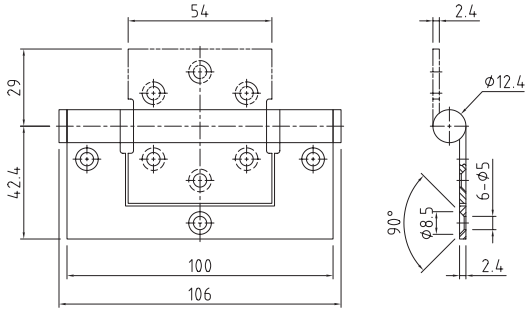
Butt Hinge

70x50



Features

- Industrial butt hinge
- Mounting:
  - Front fixing, Ø 4mm counter-sunk holes
- Application: LH or RH available



Dimensions, Material & Finish

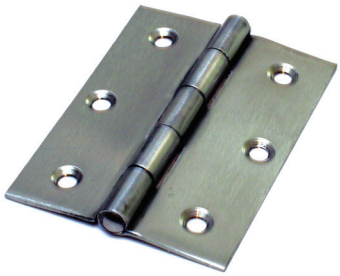
- Material: Stainless steel 304
- Dimensions: 50mm (W) x 70mm (L) x 1.5mm (T)

Part Number	Finish
HIB705016SS	Stainless Steel

STAINLESS STEEL MORTICE & BUTT HINGES

Butt Hinge

75x49

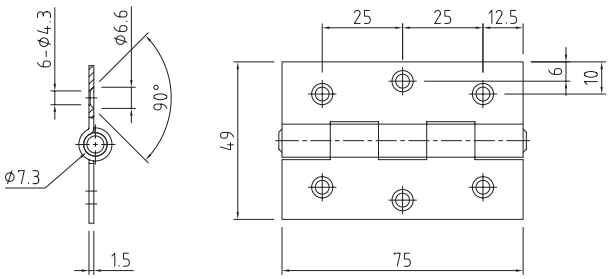


Features

- Industrial butt hinge
- Mounting:
- Front fixing, Ø 4.3mm counter-sunk holes
- Application: LH or RH available

Dimensions, Material & Finish

- Material: Stainless steel 304
- Dimensions: 49mm (W) x 75mm (L) x 1.5mm (T)



Part Number	Finish
HIB7550SS	Stainless Steel

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STAINLESS STEEL MORTICE & BUTT HINGES

Ball Bearing Butt Hinge

100x75



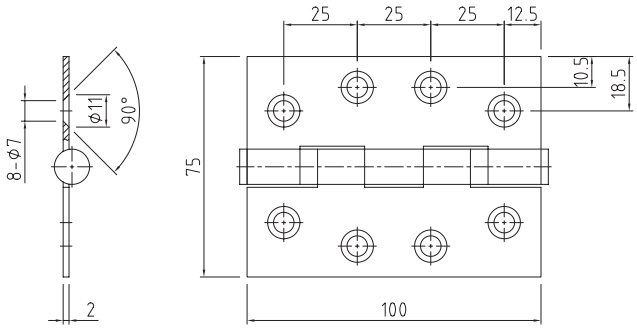
Features

- Heavy-duty Industrial butt hinge
- Ball bearings to aid movement
- Mounting:
  - Front fixing, Ø 7mm counter-sunk holes
- Application: LH or RH available

Dimensions, Material & Finish

- Material: Stainless steel 304
- Dimensions: 75mm (W) x 100mm (L) x 2mm (T)

Part Number	Finish
HIB100752SS	Stainless Steel



STAINLESS STEEL MORTICE & BUTT HINGES

Ball Bearing Butt Hinge

101x102



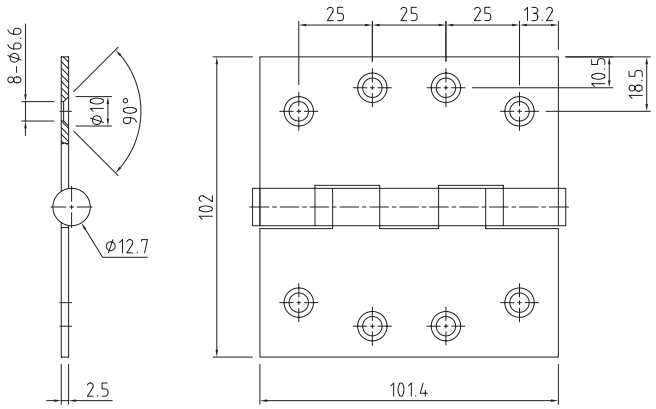
Features

- Heavy-duty Industrial butt hinge
- Ball bearings to aid movement
- Mounting:
  - Front fixing, Ø 6.6mm counter-sunk holes
- Application: LH or RH available

Dimensions, Material & Finish

- Material: Stainless steel 304
- Dimensions: 102mm (W) x 101.4mm (L) x 2.5mm (T)

Part Number	Finish
HIB44SS	Stainless Steel



PIANO & CONTINUOUS HINGES

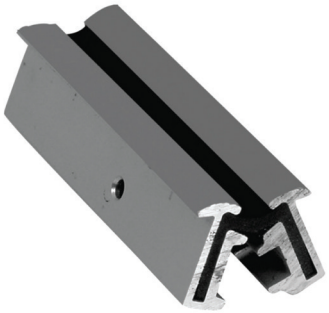
Poliall Centerflex

Features

- Available as continuous lengths
- Pre-drilled holes (Ø 5mm)
- Temperature range -20°C to +40°C

Dimensions, Material & Finish

- Extrusion body: Aluminium, natural anodised
- Hinge profile: Polyuretan, black
- Dimensions: 29mm (H) x 24mm (W)
  - Length: *(refer table on next page)*

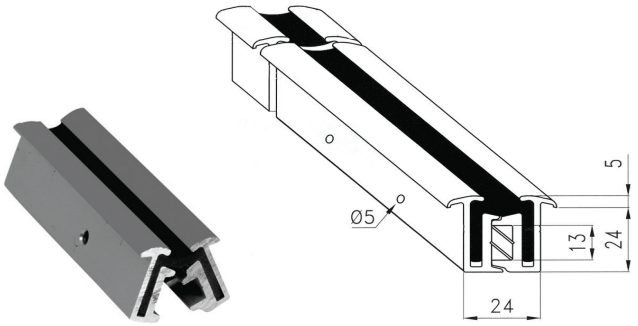


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PIANO & CONTINUOUS HINGES

Poliall Centerflex

Part Number	Extrusion Length
631218-E	1800mm
631222-E	2200mm
631224-E	2400mm



PIANO & CONTINUOUS HINGES

Aluminium Profile Hinge

Black

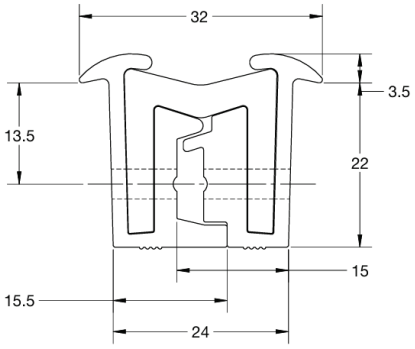


Features

- 180˚ opening angles
- Pre-drilled holes: Ø 5mm x 100mm spacing
- Temperature range -40°C to +80°C
- Hydrolysis and bacteria resistant

Dimensions, Material & Finish

- Extrusion body: Aluminium (EN AW-6063), anodised, matt black (EV6)
- Hinge profile: Polyurethane elastomer plastic (TPU), black
- Dimensions: 22mm (H) x 24mm (W)
  - Length: *(refer table)*

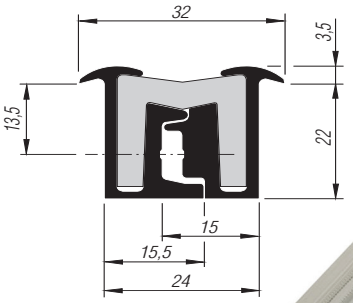


Part Number	Extrusion Length	Mounting Holes
NP0012-2-2000	2000mm	x 39 (Total)
NP0012-2-2400	2400mm	x 47 (Total)
NP0012-2-3000	3000mm	x 59 (Total)

PIANO & CONTINUOUS HINGES

Aluminium Profile Hinge

TILA Brand





Features

- 180˚ opening angles
- Pre-drilled holes: Ø 4mm x 100mm spacing
- Temperature range -40°C to +80°C
- Hydrolysis and bacteria resistant

Dimensions, Material & Finish

- Extrusion body: Aluminium (AlMgSi 0.5), anodised matt silver (E6 EV1)
- Hinge profile: Polyurethane elastomer plastic (TPU), black
- Dimensions: 22mm (H) x 25mm (W)
  - Length: *(refer table)*

Part Number	Extrusion Length	Mounting Holes	Part Number	Extrusion Length	Mounting Holes
631214	1400mm	x 14	631224	2400mm	x 24
631218	1800mm	x 18	631227	2700mm	x 27
631222	2200mm	x 22	631230	3000mm	x 30

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PIANO & CONTINUOUS HINGES

Piano Hinge

32mm

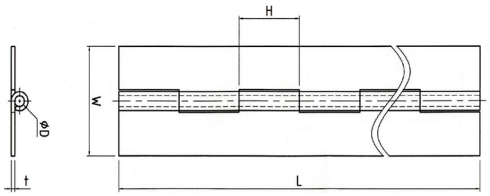


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Galvabond, zero-spangle
- Pin: Brass
- Dimensions: 32mm (Open Width) x 1800mm (L) x 1.2mm (T)
- Knuckle width: 20mm
- Pin diameter: Ø 3.18mm



Part Number	Extrusion Length
HIP32	1800mm

PIANO & CONTINUOUS HINGES

Piano Hinge

38mm

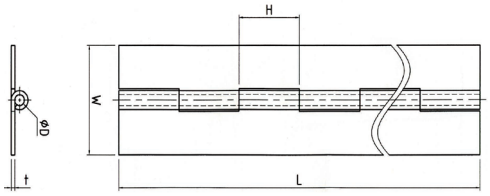


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Galvabond, zero-spangle
- Pin: Brass
- Dimensions: 38mm (Open Width) x 1800mm (L) x 1.2mm (T)
- Knuckle width: 20mm
- Pin diameter: Ø 3.18mm



Part Number	Extrusion Length
HIP38	1800mm

PIANO & CONTINUOUS HINGES

Piano Hinge

50mm

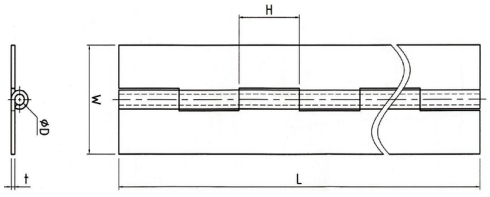


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Galvabond, zero-spangle
- Pin: Brass
- Dimensions: 50mm (Open Width) x 1800mm (L) x 1.2mm (T)
- Knuckle width: 20mm
- Pin diameter: Ø 3.18mm



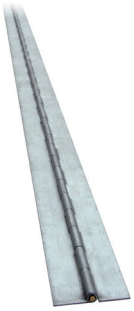
Part Number	Extrusion Length
HIP50	1800mm

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STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

32mm

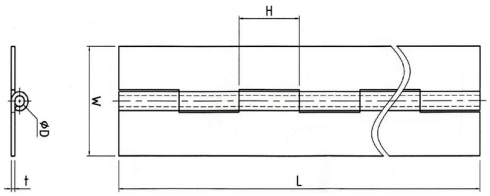


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Stainless steel 304
- Pin: Stainless steel
- Dimensions: 32mm (Open Width) x 1800mm (L) x 1.2mm (T)
- Knuckle width: 13mm
- Pin diameter: Ø 3.18mm

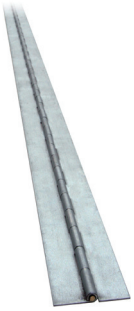


Part Number	Extrusion Length
HIP32-SS	1800mm

STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

38mm

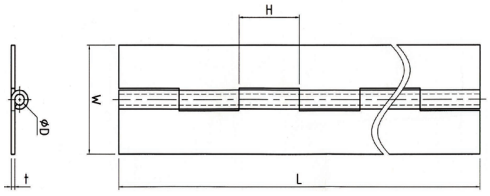


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Stainless steel 304
- Pin: Stainless steel
- Dimensions: 38mm (Open Width) x 1800mm (L) x 1.2mm (T)
- Knuckle width: 13mm
- Pin diameter: Ø 3.18mm

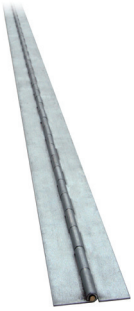


Part Number	Extrusion Length
HIP38-SS	1800mm

STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

50mm

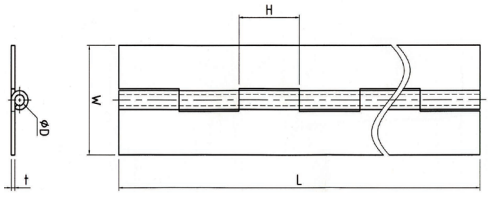


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Stainless steel 304
- Pin: Stainless steel
- Dimensions: 50mm (Open Width) x 1800mm (L) x 1.2mm (T)
- Knuckle width: 13mm
- Pin diameter: Ø 3.18mm



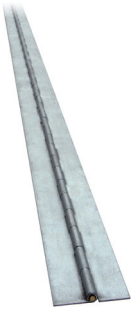
Part Number	Extrusion Length
HIP50-SS	1800mm

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STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

57mm

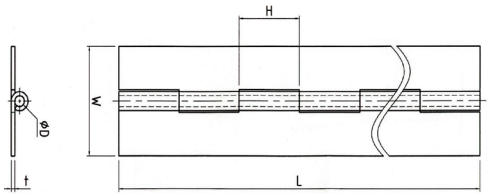


Features

- 270˚ opening angles
- Available as continuous lengths

Dimensions, Material & Finish

- Hinge: Stainless steel 304
- Pin: Stainless steel
- Dimensions: 57mm (Open Width) x 2200mm (L) x 1.6mm (T)
- Knuckle width: 24.5mm
- Pin diameter: Ø 5mm

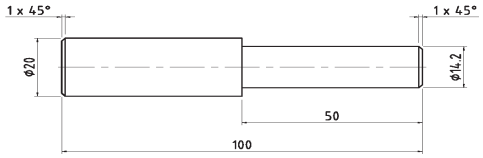


Part Number	Extrusion Length
HIP57SS-2200	2200mm

WELD-ON HINGES

Bullet Hinge

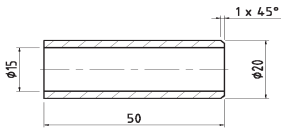
Steel



Features

- For weld-on applications





Dimensions, Material & Finish

- Material: Mild steel, raw
- Dimensions: 100mm (L) x Ø 20mm (dia)

Part Number	Size
P3235	100mm

WELD-ON HINGES

Bullet Hinge

Steel with Brass Spacer

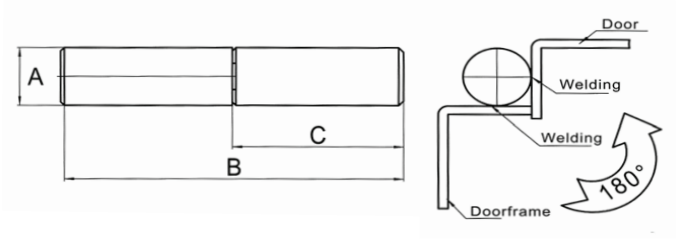


Features

- For weld-on applications

Dimensions, Material & Finish

- Hinge: Mild steel, zinc plated
- Spacer: Brass
- Dimensions: *(refer table)*



Part Number	Size
CL270-4	60mm (L) x Ø 20mm (dia)
CL270-3	120mm (L) x Ø 14mm (dia)
CL270-2	120mm (L) x Ø 25mm (dia)
CL270-1	150mm (L) x Ø 26mm (dia)

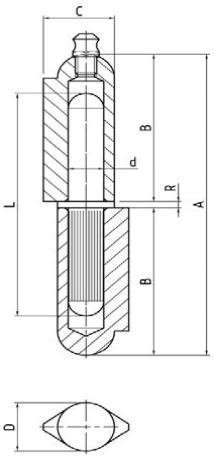
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WELD-ON HINGES

Barrel Hinge

Steel





Features

- For weld-on applications
- Without grease nipple

Dimensions, Material & Finish

- Barrel: Mild steel, zinc plated
- Pin & bushing: Brass
- Dimensions: *(refer table)*

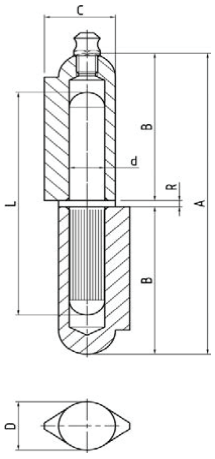
Part Number	Size
WOH-60-S	60mm (L) x 12.5 (W) x Ø 6mm (dia)
WOH-80-S	80mm (L) x 16 (W) x Ø 8mm (dia)
WOH-100-S	100mm (L) x 20 (W) x Ø 10mm (dia)
WOH-120-S	120mm (L) x 20 (W) x Ø 10mm (dia)

WELD-ON HINGES

Greasable Barrel Hinge

Steel





Features

- For weld-on applications
- With grease nipple

Dimensions, Material & Finish

- Barrel: Mild steel, zinc plated
- Pin & bushing: Brass
- Grease nipple: Brass
- Dimensions: *(refer table)*

Part Number	Size
WOH-60-S01	60mm (L) x 12.5 (W) x Ø 6mm (dia)
WOH-80-S01	80mm (L) x 16 (W) x Ø 8mm (dia)
WOH-100-S01	100mm (L) x 20 (W) x Ø 10mm (dia)
WOH-120-S01	120mm (L) x 20 (W) x Ø 10mm (dia)
WOH-150-S01	150mm (L) x 25 (W) x Ø 13mm (dia)
WOH-200-S01	200mm (L) x 28.5 (W) x Ø 16mm (dia)

WELD-ON HINGES

Greasable Barrel Hinge

Aluminium



Features

- For weld-on applications
- With grease nipple

Dimensions, Material & Finish

- Barrel: Aluminium, raw

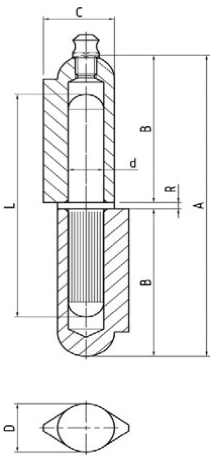
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WELD-ON HINGES

Greasable Barrel Hinge

Aluminium





- Pin & bushing: Stainless steel
- Grease nipple: Stainless steel
- Dimensions: *(refer table)*

Part Number	Size
WOH-60-A	60mm (L) x 12.5 (W) x Ø 6mm (dia)
WOH-80-A	80mm (L) x 16 (W) x Ø 8mm (dia)
WOH-100-A	100mm (L) x 20 (W) x Ø 10mm (dia)
WOH-120-A	120mm (L) x 20 (W) x Ø 10mm (dia)

STAINLESS STEEL WELD-ON HINGES

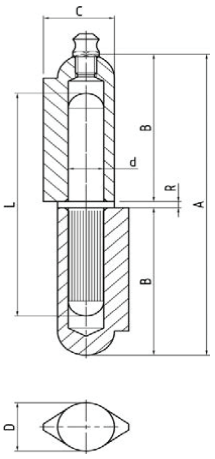
Greasable Barrel Hinge

Stainless Steel



Features

- For weld-on applications
- With grease nipple



Dimensions, Material & Finish

- Barrel: Stainless steel 304
- Pin & bushing: Stainless steel
- Grease nipple: Stainless steel
- Dimensions: *(refer table)*

Part Number	Size
WOH-60-SS	60mm (L) x 12.5 (W) x Ø 6mm (dia)
WOH-80-SS	80mm (L) x 16 (W) x Ø 8mm (dia)
WOH-100-SS	100mm (L) x 20 (W) x Ø 10mm (dia)
WOH-120-SS	120mm (L) x 20 (W) x Ø 10mm (dia)

STAINLESS STEEL DOOR HINGE

Flat Door Hinge

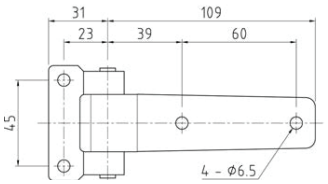
140mm



Dimensions

- Flat side-door hinge
- 0mm offset
- Mounting: Front fixing, Ø 6.5mm holes





Material & Finish

- Hinge: 304 grade stainless steel, polished
- Dimensions: 140mm (L) x 4mm (T)

Part Number
113040-S

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STAINLESS STEEL DOOR HINGE

Offset Door Hinge

140mm

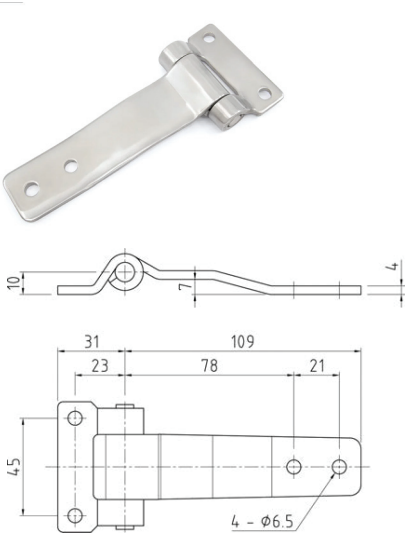
Dimensions

- Offset side-door hinge
- 7mm offset
- Mounting: Front fixing, Ø 6.5mm holes

Material & Finish

- Hinge: 304 grade stainless steel, polished
- Dimensions: 140mm (L) x 4mm (T)

Part Number
113050-S



DOOR HINGE

Greasable Flat Door Hinge

148mm

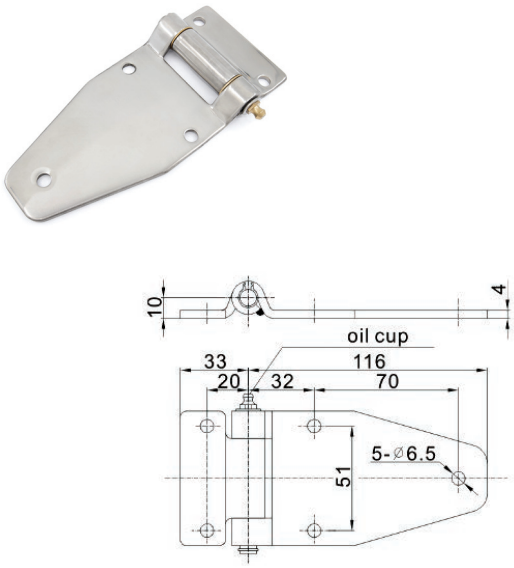
Dimensions

- Flat side-door hinge
- 0mm offset
- With grease nipple
- Mounting: Front fixing, Ø 6.5mm holes

Material & Finish

- Hinge: Mild steel, zinc plated, polished
- Dimensions: 148mm (L) x 4mm (T)

Part Number	Handedness
113030-R	Right Hand



STAINLESS STEEL DOOR HINGE

Greasable Flat Door Hinge

148mm

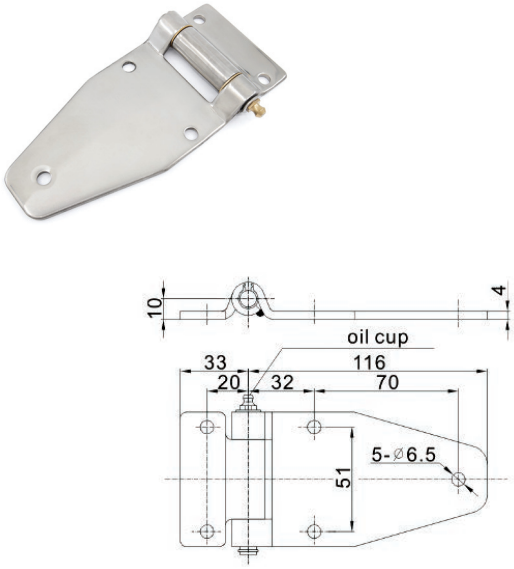
Dimensions

- Flat side-door hinge
- 0mm offset
- With grease nipple
- Mounting: Front fixing, Ø 6.5mm holes

Material & Finish

- Hinge: 304 grade stainless steel, polished
- Dimensions: 148mm (L) x 4mm (T)

Part Number	Handedness
113030-S-L	Left Hand
113030-S-R	Right Hand



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STAINLESS STEEL DOOR HINGE

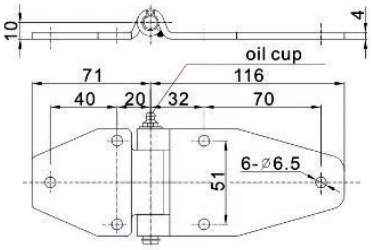
Greasable Flat Door Hinge

187mm



Dimensions

- Flat side-door hinge
- 0mm offset
- With grease nipple
- Mounting: Front fixing, Ø 6.5mm holes



Material & Finish

- Hinge: 304 grade stainless steel, polished
- Dimensions: 187mm (L) x 4mm (T)

Part Number	Handedness
113020-S-L	Left Hand
113020-S-R	Right Hand

STAINLESS STEEL DOOR HINGE

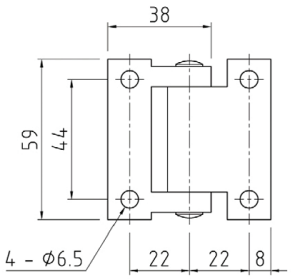
Side Door Hinge

59x60



Dimensions

- Side-door hinge
- Mounting: Front fixing, Ø 6.5mm holes



Material & Finish

- Hinge: 304 grade stainless steel, polished
- Pin: Stainless steel
- Dimensions: 60mm (L) x 59mm (W)

Part Number
113080-S

TRUCK-BODY HINGES

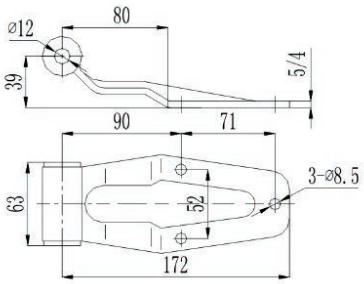
Rear Door Hinge

172mm



Features

- Truck-body rear doors
- 39mm offset



Dimensions, Material & Finish

- Material: Mild steel, zinc plated
- Dimensions: 172mm (L) x 39mm (H) x 5mm (T)

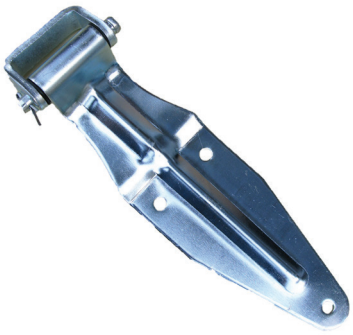
Part Number
111031

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TRUCK-BODY HINGES

Rear Door Hinge

315mm

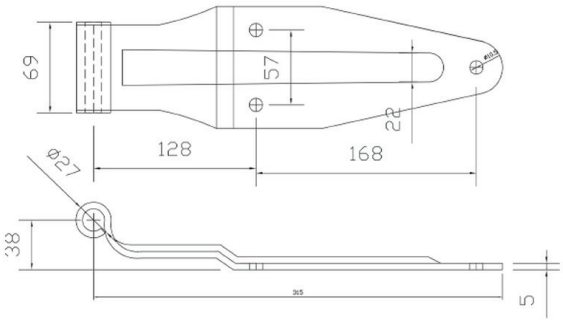


Features

- Heavy-duty truck-body rear doors
- 39mm offset
- Supplied with mounting bracket, bolts and nuts
- Comes unassembled

Dimensions, Material & Finish

- Material: Mild steel, zinc plated
- Dimensions: 315mm (L) x 38mm (H) x 5mm (T)



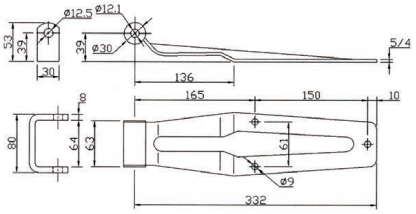
Part Number	Variant
60032-KIT1	Normal Weld-On Kit
60032-KIT2	Offset Weld-On Kit
60032-L	Leaf Hinge *(Only)*
60032-B1	Straight Butt *(Only)*
60032-B2	Offset Butt *(Only)*

TRUCK-BODY HINGES

Rear Door Hinge

332mm





Features

- Heavy-duty truck-body rear doors
- Supplied with mounting bracket, bolts and nuts
- 39mm offset

Dimensions, Material & Finish

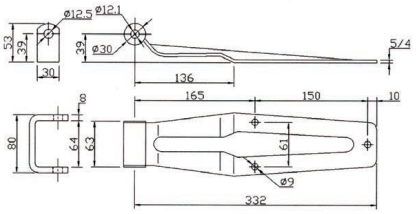
- Material: Mild steel, zinc plated
- Dimensions: 332mm (L) x 39mm (H) x 5mm (T)

Part Number
031000

TRUCK-BODY HINGES

Rear Door Hinge (White)

332mm



Features

Heavy-duty truck-body rear doors *(white PC)*

- Supplied with mounting bracket, bolts and nuts
- 39mm offset

Dimensions, Material & Finish

- Material: Mild steel, White powder-coated
- Dimensions: 332mm (L) x 39mm (H) x 5mm (T)



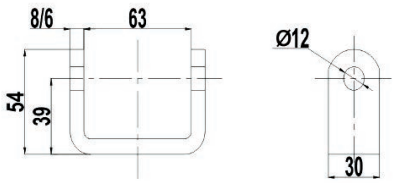
Part Number
031000P

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TRUCK-BODY HINGE BRACKETS

Hinge Bracket

Style 1 (Wide Base)





Features

- Weld-on applications
- Includes bolt and nut
- Standard offset

Dimensions, Material & Finish

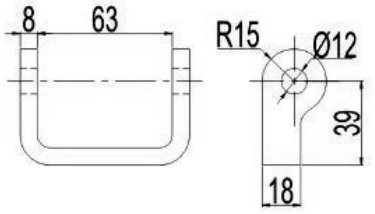
- Material: Steel, zinc plated
- Dimensions: 54mm (H) x 79mm (W) x 30mm (D)

Part Number
112001

TRUCK-BODY HINGE BRACKETS

Hinge Bracket

Style 2 (Narrow Base)





Features

- Weld-on applications
- Includes bolt and nut
- Standard offset

Dimensions, Material & Finish

- Material: Steel, zinc plated
- Dimensions: 54mm (H) x 79mm (W) x 18mm (D)

Part Number
112003

EARTH NEUTRAL BARS

Bisel Insulator

Features

- Suits: IX and/or QX series earth neutral bars

Specifications

- Material: Plastic

Has been tested to meet: IEC 60695-2-11:2021 (ED 3.0) Fire hazard testing – Part 2-11: Glowing/hot-wire based test methods – Glow-wire flammability test method for end-products (GWEPT)



Part Number
BISEL

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EARTH NEUTRAL BARS

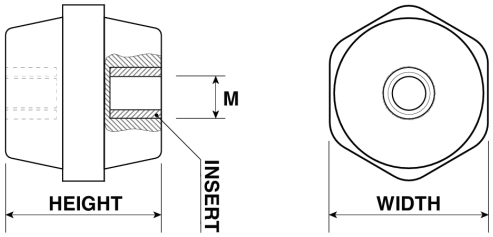
I0 Series: Stand-Off Insulators (Octagonal)

Brass Insert (M6 ~ M12 Thread)



Features

- Octagon shape for easy installation
- High-dielectric strength
- Arc quenching and tracking
- Wear and corrosion resistant
- High mechanical strength and dimensional stability
- Chemical and oil resistant
- High-quality finish and appearance



Specifications

- Insulator: Glass reinforced polyester
- Moulded insert: Brass
- Dimensions: *(refer datasheet)*

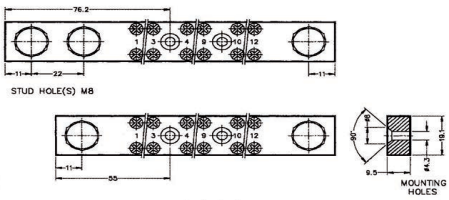
Has been tested to meet: IEC 60695-2-11:2021 (ED 3.0) Fire hazard testing – Part 2-11: Glowing/hot-wire based test methods – Glow-wire flammability test method for end-products (GWEPT)

Part Number	Height	Insert	Part Number	Height	Insert
I025EN-E	25mm	M6	I050FN-E	50mm	M8
I030EN-E	30mm	M6	I050GN-E	50mm	M10
I035FN-E	35mm	M8	I050HN-E	50mm	M12
I040FN-E	40mm	M8	I060GN-E	60mm	M10
I045FN-E	45mm	M8	I075GN-E	75mm	M10

EARTH NEUTRAL BARS

QX Series: EN (Bus) Bars

Two-Stud (M8) | Opposing Ends





Features

- Domed terminal screws
- 2 Main M8 studs
- 165 amp current rating
- 2 screws per tunnel
- Fixing holes countersunk 4mm clearance
- Tunnels for 16mm²
- Numbered to 3mm high
- Tunnel holes chamfered
- All edges chamfered
- RoHS compliant

Specifications

- Material: Brass
- Hole centres:
  - Up to 18 poles - 50mm centres
  - Over 18 poles - 120mm centres
- Additional info: *(refer datasheet)*

Part Number	Poles	Part Number	Poles
B12006QX	6	B12048QX	48
B12012QX	12	B12054QX	54
B12018QX	18	B12060QX	60
B12024QX	24	B12072QX	72
B12030QX	30	B12084QX	84
B12036QX	36	B12096QX	96
B12042QX	42	B12108QX	108

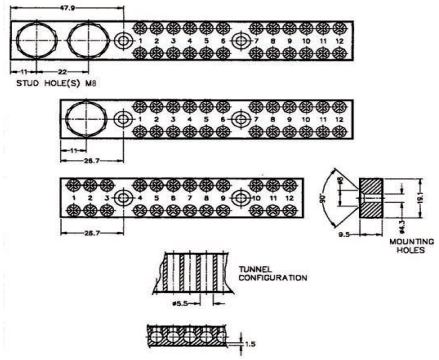
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EARTH NEUTRAL BARS

IX Series: EN (Bus) Bars

Two-Stud (M8) | Same End





Features

- Domed terminal screws
- 2 Main M8 studs
- 165 amp current rating
- 2 screws per tunnel
- Fixing holes countersunk 4mm clearance
- Tunnels for 16mm²
- Numbered to 3mm high
- Tunnel holes chamfered
- All edges chamfered
- RoHS compliant

Specifications

- Material: Brass
- Hole centres:
  - Up to 18 poles - 50mm centres
  - Over 18 poles - 120mm centres
- Additional info: *(refer datasheet)*

Part Number	Poles	Part Number	Poles
B12006IX	6	B12048IX	48
B12012IX	12	B12054IX	54
B12018IX	18	B12060IX	60
B12024IX	24	B12072IX	72
B12030IX	30	B12084IX	84
B12036IX	36	B12096IX	96
B12042IX	42	B12108IX	108

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DIRAK GmbH

Premium German Engineering

Quality & Innovation

Established in 1991, Dirak GmbH develop and manufacture innovative lock, hinge and fastening components for many industries. Their products are used and trusted globally, well known for their professional grade German-engineering that focuses on quality, reliability and innovation.

Selectlok is the exclusive distributor and stockist of Dirak components in Australia. If you are looking for a specific component, or seeking advice for a part needed in your project, please get in touch with us.



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iLOQ

Battery-Free Smart Locking

Secure Digital Access Solutions

The iLOQ range provides a digital solution to the most common problems with small-to-large scale deployment of locking security. With iLOQ you don't have to worry about key management, lock maintenance and manual tracking.

There are two main product lines: the S5 series & S50 series.
The S5 series focuses on keyed solutions. The S50 series focuses on keyless solutions - your smartphone does the unlocking. Both options use the same management software, making a easily manageable network of traceable keys and keyless locks.

Selectlok is the distributor and stockist of iLOQ components in Australia. If you are looking for a specific component, or seeking advice for a part needed in your project, please get in touch with us.



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RENOGY

Superior Energy Solutions

12V & Off-Grid Power Supply

Renogy started in 2010 as a small project by students at Louisiana State University, with an aim to provide all the components necessary for users to build off-grid solar power systems at affordable prices. Renogy are continuously investing in their R&D process to provide industry leading products and innovations.

Selectlok is now a retail partner and stockist of Renogy off-grid energy solutions. At Selectlok, we have access to the entire range of Renogy products, if you are looking for a specific component, or seeking advice for a part needed in your project, that is not advertised on our website please get in touch with us here and we will be able to help you out with supplying what you require.

Renogy work closely with all industries that require independent, mobile or off-grid power solutions including:

Caravan/RV | Marine | Mobile | Emergency Services | 12V/Off-Grid Solar | Telecommunications | Power Utilities | Mining | Oil & Gas | Local Government | Defence

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Superior Energy Solutions

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COMPANY WITH MANAGEMENT SYSTEM CERTIFIED BY DNV

ISO 9001 ▪ ISO/IEC 27001

SELECTLOK has been awarded certification in both:

ISO 9001
Quality Management Systems

ISO/IEC 27001
Information Security Management Systems and Cyber Protection

These certifications have been obtained as part of our ongoing objective towards ensuring the continuous improvement and implementation of our internal standards and processes.

This means that you can rest assured knowing that both your orders and your information are being treated with the utmost care and respect.

MANAGEMENT SYSTEM CERTIFICATION
DNV
ISO 9001 ▪ ISO/IEC 27001

JAS-ANZ



DNV

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: 257594-2018-AQ-AUS-JAS-ANZ
Initial certification date: 10 January 2006
Valid: 12 January 2024 – 11 January 2027

This is to certify that the management system of
Selectlok Australia
13 Trevi Crescent, Tullamarine, VIC, 3043, Australia

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Sales and supply of technical services and industrial hardware products including but not limited to locking, hinging, sealing, gas struts and sealants.

Place and date:
North Sydney, 16 January 2024

JAS-ANZ

For the issuing office:
DNV - Business Assurance
Level 7, 124 Walker Street, North Sydney, NSW, 2060, Australia

Yngve Amundsen
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
Accreditation by the joint accreditation system of Australia and New Zealand (www.jas-anz.org/register)
ACCREDITED UNIT: DNV Business Assurance Australia Pty Limited, Level 7, 124 Walker Street, North Sydney, NSW, 2060, Australia
TEL:+61 2 9900 9500. https://www.dnv.com.au/assurance/



DNV

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.: C639442
Initial certification date: 03 June 2024
Valid: 03 June 2024 – 02 June 2027

This is to certify that the management system of
Selectlok Australia
13 Trevi Crescent, Tullamarine, VIC, 3043, Australia

has been found to conform to the Information Security Management System standard:
ISO/IEC 27001:2022

This certificate is valid for the following scope:
Information security management for provision of sales and supply of technical services and industrial hardware products including but not limited to locking, hinging, sealing, gas struts, sealants, and digital access control services as per statement of applicability V 1.0.

Place and date:
North Sydney, 03 June 2024

JAS-ANZ

For the issuing office:
DNV - Business Assurance
Level 7, 124 Walker Street, North Sydney, NSW, 2060, Australia

Yngve Amundsen
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
Accreditation by the joint accreditation system of Australia and New Zealand (www.jas-anz.org/register)
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SELECTLOK®



PREMIUM, HEAVY-DUTY HARDWARE SOLUTIONS

For over 40 years Selectlok Australia has been trusted by leading oems, commercial manufacturers & diy consumers alike to specialise in designing and supplying innovative locking systems, including latches, hinges and sealing rubber used for all sorts of applications.

Selectlok is a market leader in developing locking solutions designed by Australians for the Australian market. We work with our customers to create products that suit their specific needs, allowing them to achieve their long-term goals.

Selectlok continues to work with companies in the government and private sector whose finished products include electrical switchboards, IT server racks, telecommunications cabinets, trucks, service vehicles, buses, trains, trams, 4x4's, caravans, RVs, trailers, camper trailers and many other applications that require locking, hinging or sealing.

"Built For Australian Conditions"