PI5367-03-B

- PI5367 — Screw-On Hinge Range
- 03 — Size Code
- B — Colour Code

B12048QX

- B — Brass Bars
- 12 — No. Poles
- 048 — Series
- QX

HINGES, EARTH/NEUTRAL BARS & INSULATORS

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

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- Spring Loaded Hinge • 60x40

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



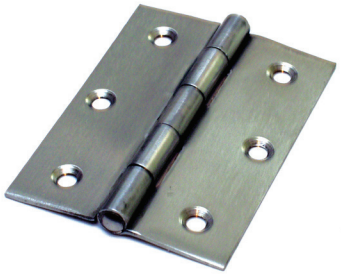


Screw-On Hinges

- 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

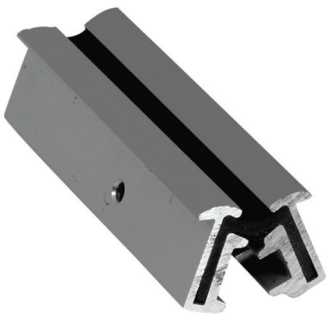
Piano & Continuous Hinges

- 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



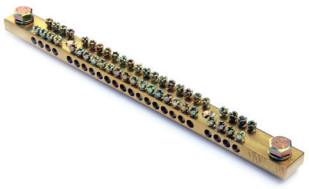
Door Hinge

- Flat Door Hinge • 140mm

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- Offset Door Hinge • 140mm
- 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

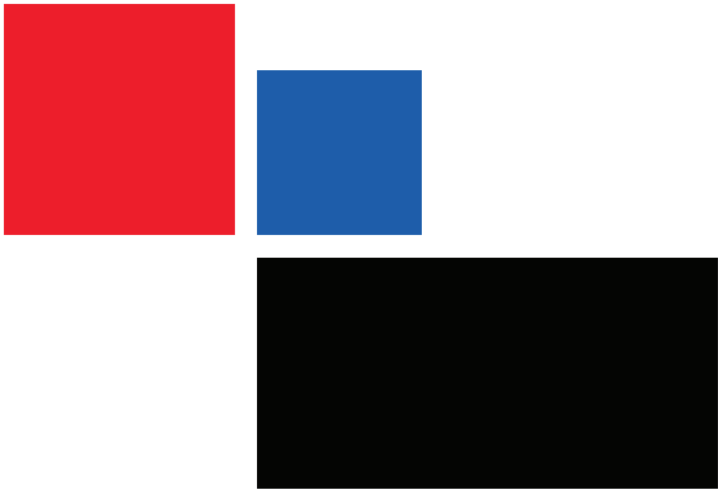
- Hinge Bracket • Style 1 (Wide Base)
- Hinge Bracket • Style 2 (Narrow Base)

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

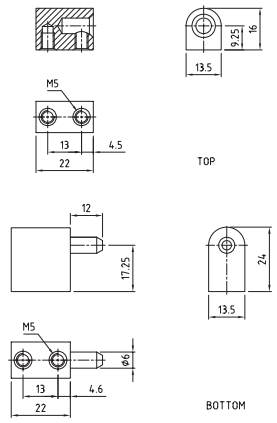
44mm (Stepped)

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

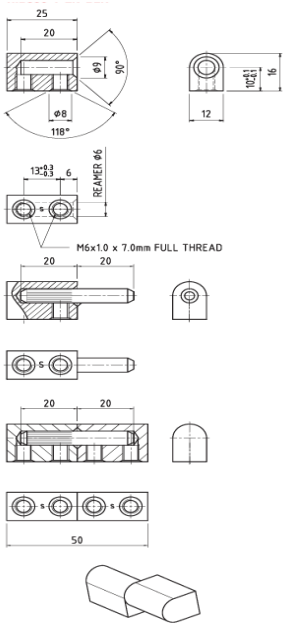
ZINC PINTLE HINGES

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

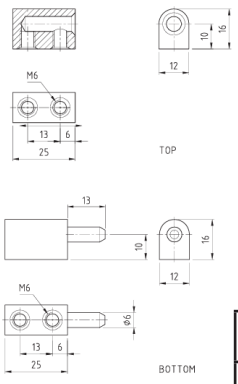
50mm (Short Pin)

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

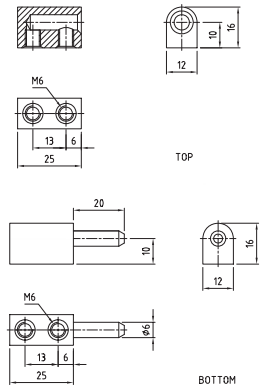
Features

- 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

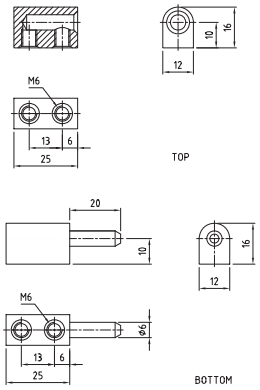
Features

- 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)

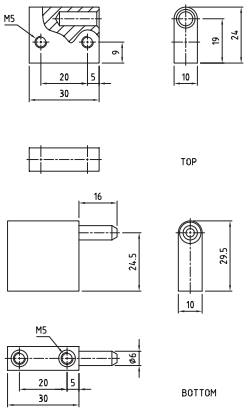
Features

- 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

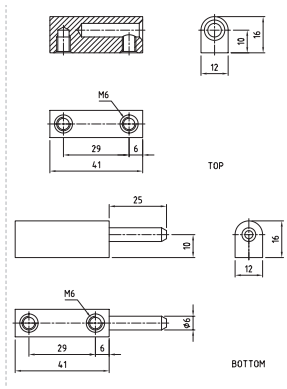
Features

- 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



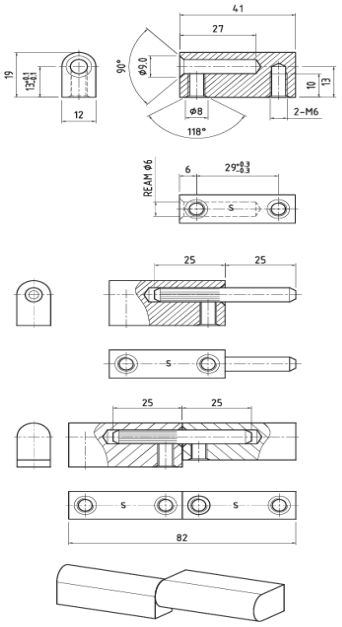
Features

- 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)

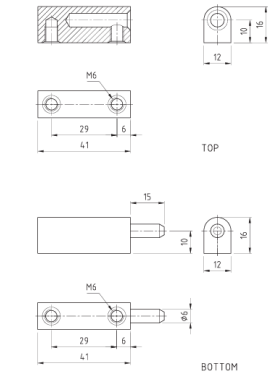
Features

- 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

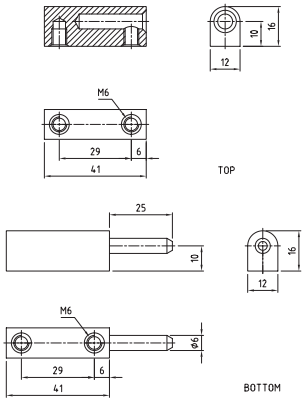
- Body height: 16mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

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

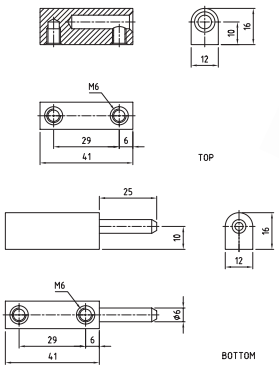
Features

- 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

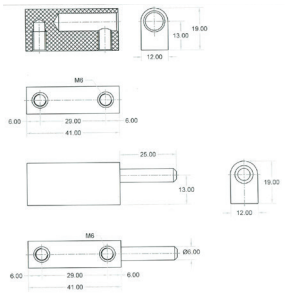




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BRASS PINTLE HINGES

82mm (Tall-Body)





Features

- Body height: 19mm (M/F)
- Interchangeable male & female components
- Screws available *(sold separately)*

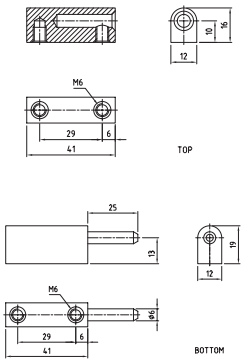
Material

- 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)*

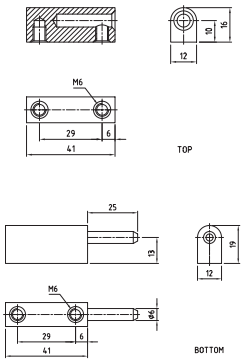
Material

- 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)

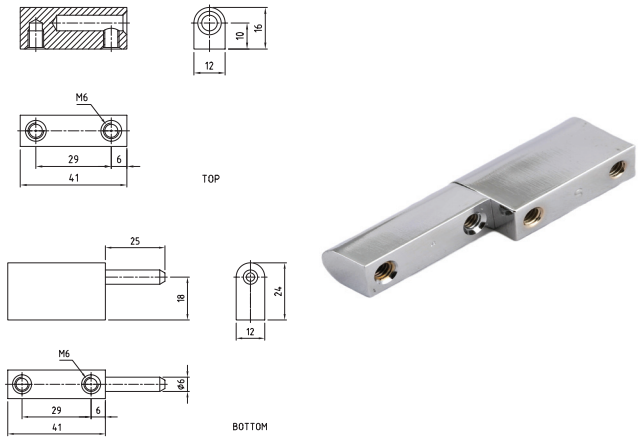
Features

- 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

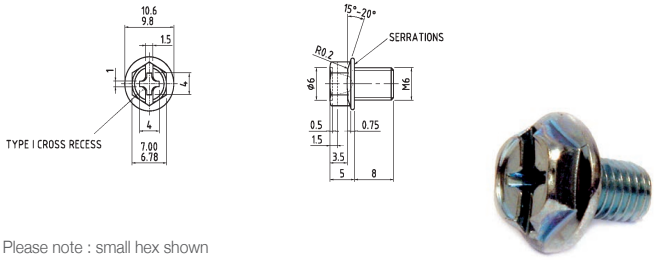
Serrated

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

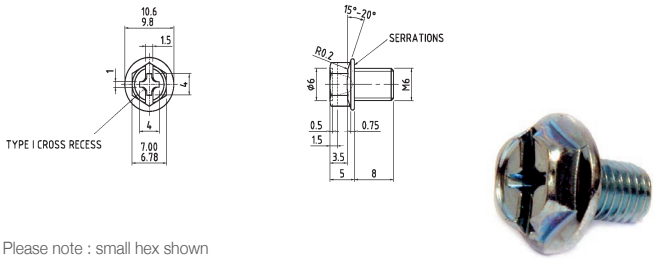
Serrated

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

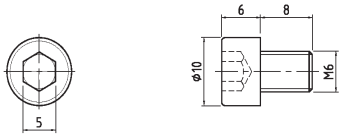


Features

- 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

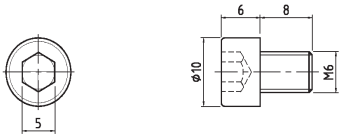


Features

- 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

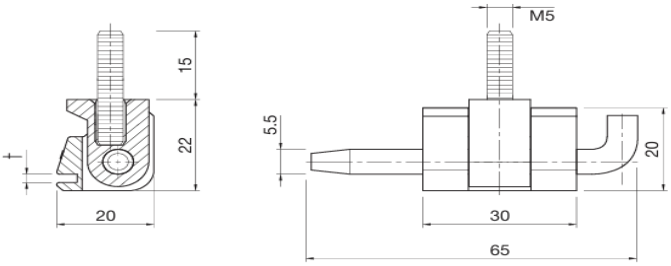
FSDT™ Range

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)





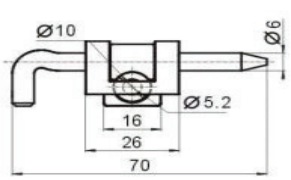
Part Number	Finish
PI5346-MB-6-2-S	EDP Coated, Matte Black

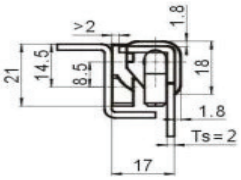
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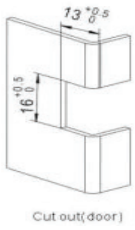
SEMI-CONCEALED HINGES

Concealed Corner Hinge

Stainless Steel Pin











Features

- Semi-concealed design
- Hole through
- Mounting: Front fixing
- Suits door thickness: 1.5 ~ 2.3mm

Material

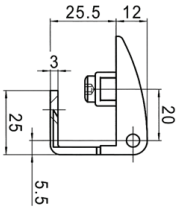
- Material: Zinc die-cast, black coated
- Pin: Stainless steel 304
- Dimensions: 70mm (L) x 21mm (W) 17mm (D)

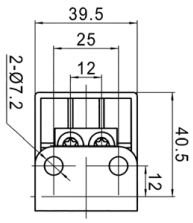
Part Number	Finish
CL104	Black Coating

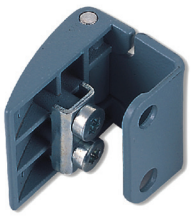
SEMI-CONCEALED HINGES

Concealed Corner Hinge

Suits: 25.5mm Door Bends







Features

- Semi-concealed design
- Screw-on
- Suits door bends of: 25.5mm

Material

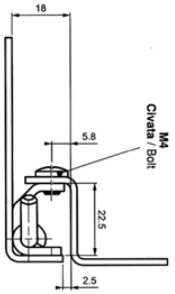
- Material: Zinc die-cast, black powder-coated
- Dimensions: 70mm (L) x 21mm (W) 17mm (D)

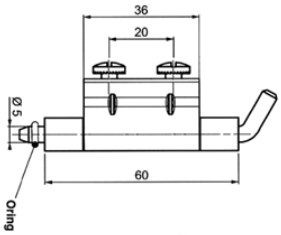
Part Number	Description
CL202-2-BLK	Hinge
CL202-2-BRACKET	Bracket With 2x Screws

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

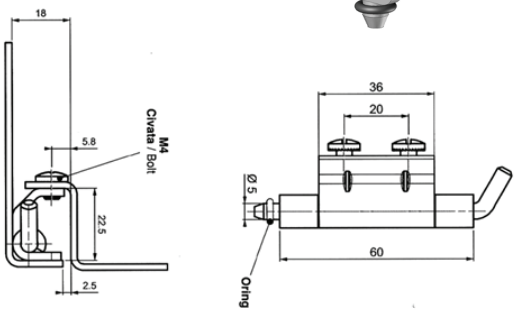


Features

- 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

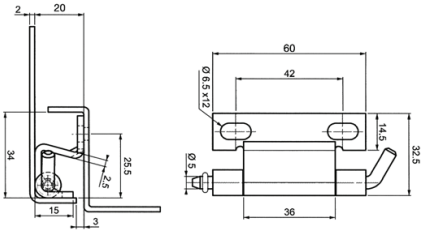


Part Number	Finish
M695-4-0-1	Stainless Steel

CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 20mm Door Bends

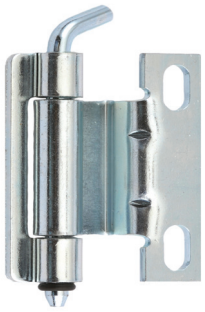


Features

- 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

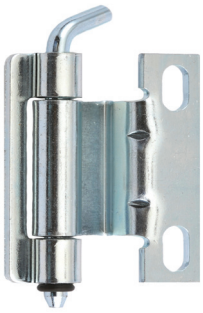


Part Number	Finish
M295-6-3-1	Zinc Plated

STAINLESS STEEL CONCEALED HINGES

Weld-On Concealed Hinge

Suits: 20mm Door Bends

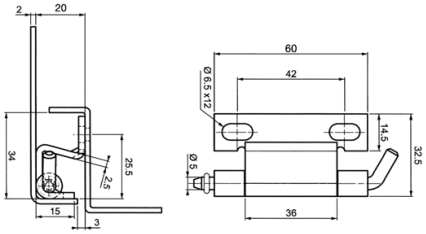


Features

- 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

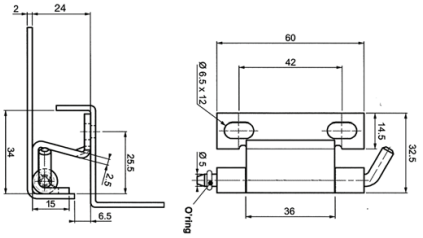


Features

- 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

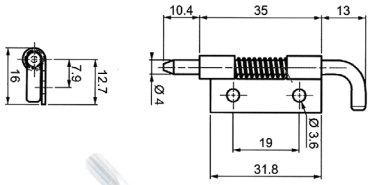


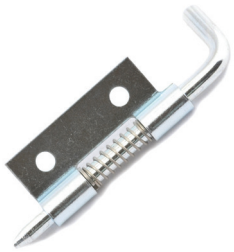
Part Number	Finish
M295-4-0-2	Stainless Steel

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

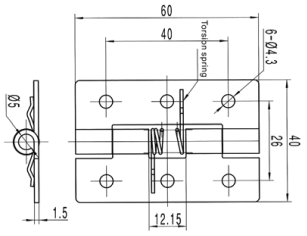
- Material: Stainless steel 304

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

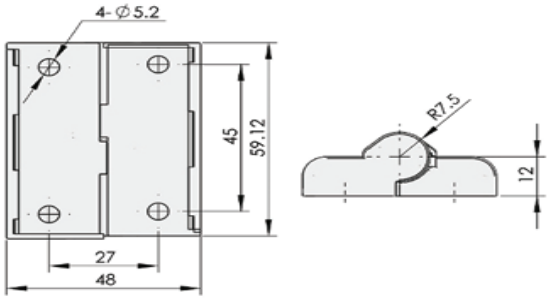
Friction Assisted: Torque Butt-Hinge (Light-Duty)

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

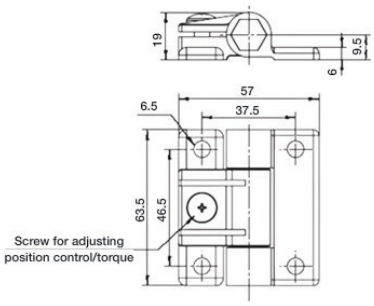
Position Control: Polyamide Torque Butt-Hinge

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

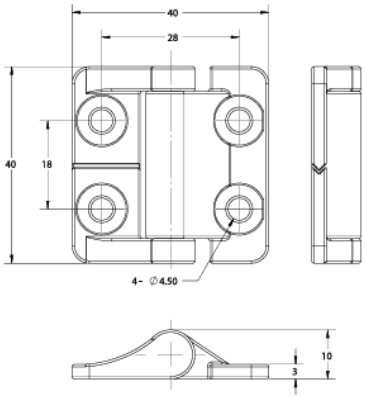
Rotor-Stator: Torque Butt-Hinge

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

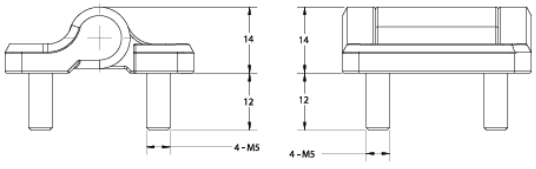
- Body: Zinc die-cast, black electrophoresis (plastic spray)
- Pin: Mild steel, nickel-plated
- Dimensions: 40mm (L) x 40mm (W) x 3mm (T)
- Mounting holes: Ø4.5mm (dia) x 4 (qty)

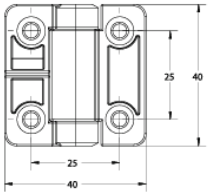
Part Number	Finish
TH161-4040-1N-1	Black Electrophoresis

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

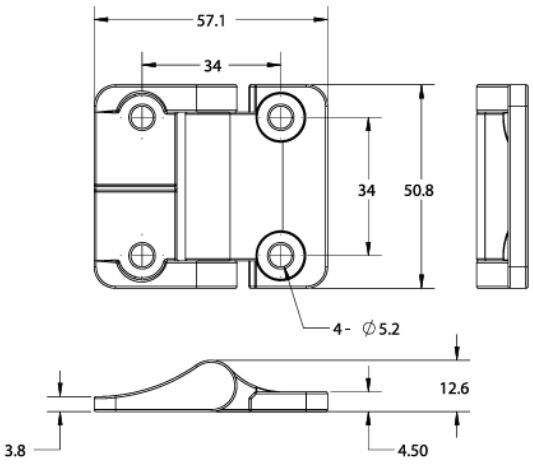


Features

- 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)



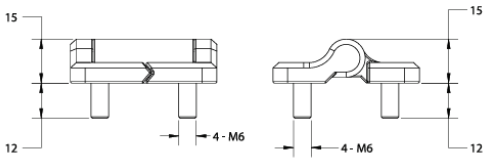
Part Number	Finish
TH161-5050-2N-1	Black Electrophoresis

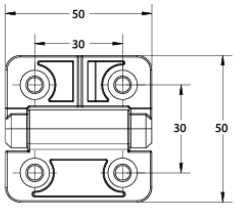
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TORQUE HINGES

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

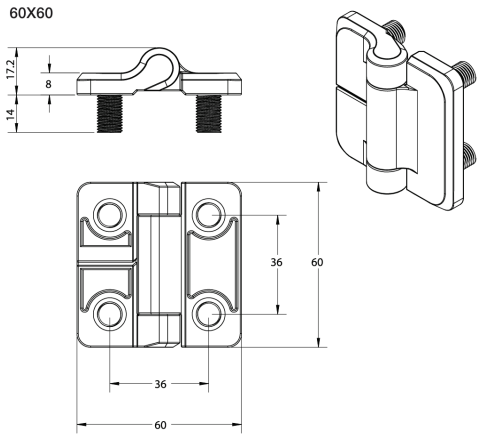
Rotor-Stator: Torque Butt-Hinge

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°

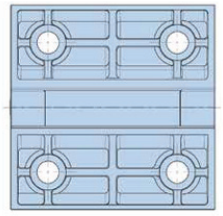
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TORQUE HINGES

Rotor-Stator: Adjustable Torque Butt-Hinge

60x60 | Front Fixing

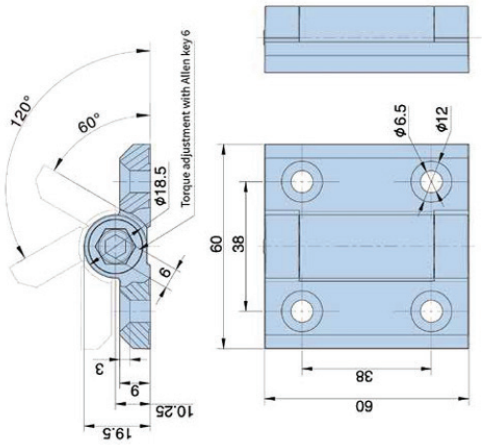




- Rotary-static design (rotor-stator):
  - Rotor - Rotating (moving) "hinge"/leaf component (door)
  - Stator - Stationary (non-moving) "lid"/leaf component (enclosure)
- Torque specifications: Adjustable torque range ≤ 5 Nm *(less than 5Nm)*
- Torque function: Symmetric
- Torque adjustment: Adjustable *(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

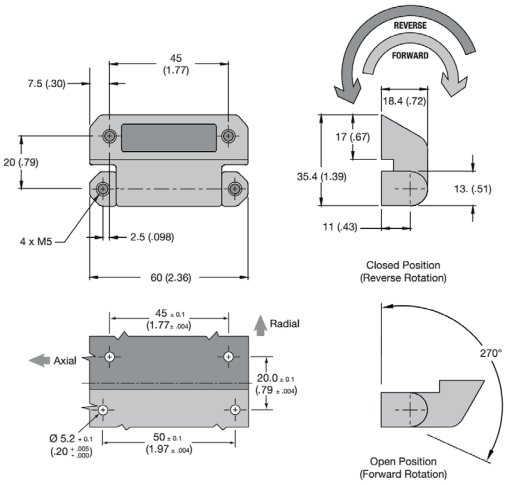


Features

- 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)



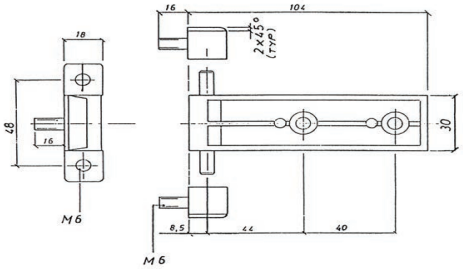
Part Number	Finish
TH2338-A4124-1	Black PC
TH2338-A4124-3	Satin Silver CR PLT

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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)

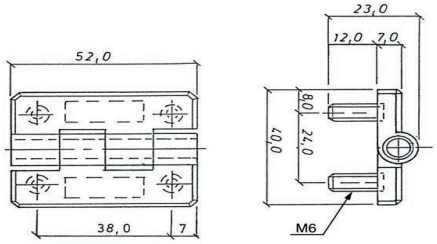


Part Number	Finish
101-0168	Black PC

PEDESTAL HINGES

101: Screw-On Pedestal Hinge

52x40 | Rear Fixing

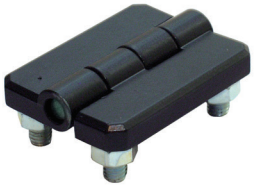


Features

- 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)

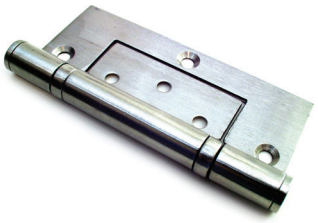


Part Number	Finish
101-0145	Black PC

STAINLESS STEEL PEDESTAL HINGES

Non-Mortice Hinge

100x71.4

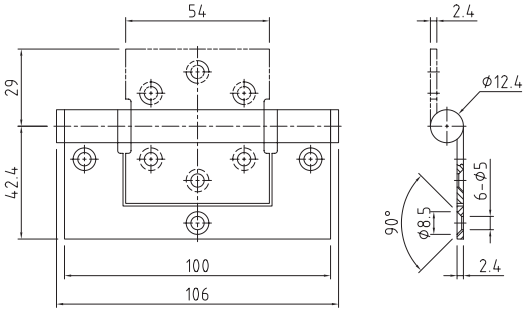


Features

- 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)



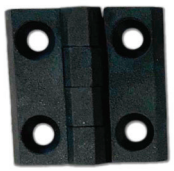
Part Number	Finish
HIB100SS	Stainless Steel

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SCREW-ON HINGES

M199: Polyamide Screw-On Hinge

50x50 | Front Fixing



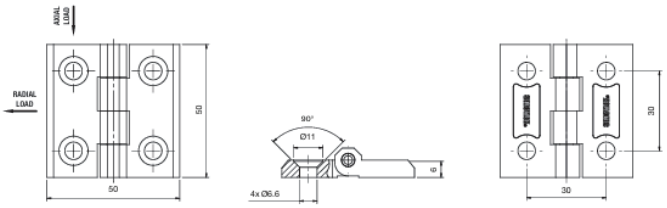
Features

- 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



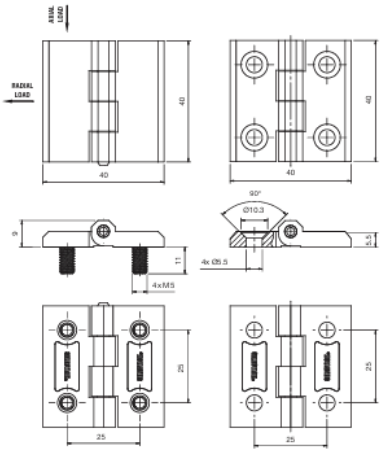
Features

- 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

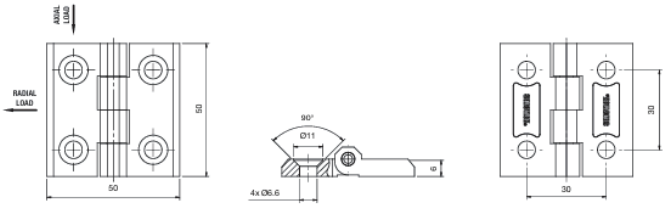
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SCREW-ON HINGES

PI5367: Screw-On Hinge

50x50 | Front & Rear Fixing





Dimensions, Material & Finish

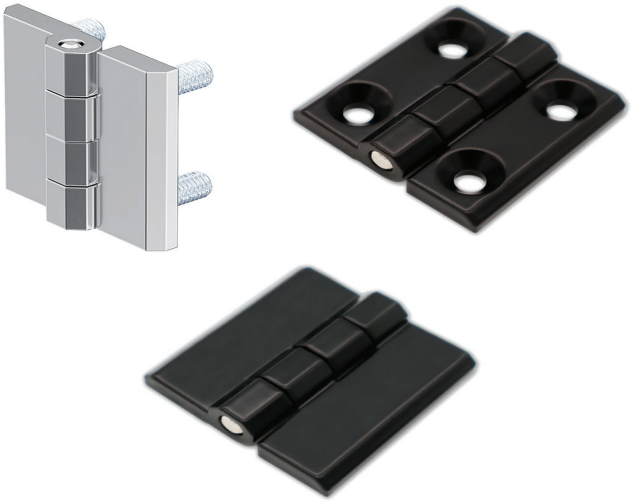
- Hinge: Zinc, die-cast, black, EDP coated
- Pin: Stainless steel 304
- Dimensions: 50mm (L) x 50mm (W) x 11mm (H)

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

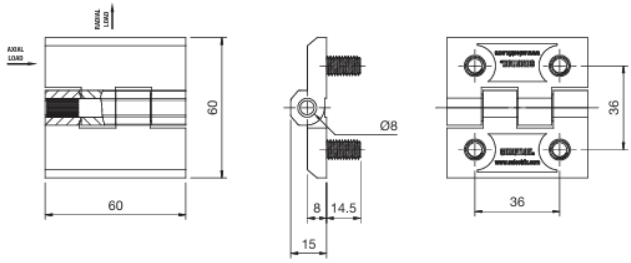


Features

- 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)

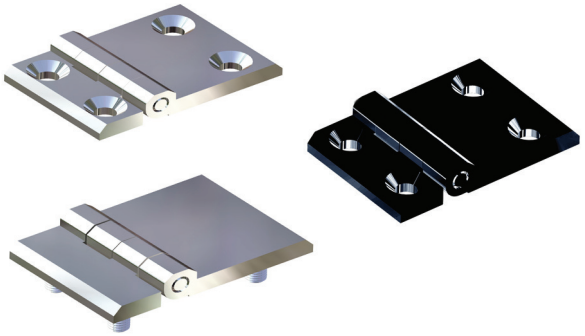


Part Number	Fixing	Finish
PI5367-03-B	M8 Studs	Black EDP
PI5367-03-C	M8 Studs	Chrome PLT
PI5367-06-B	Ø 8.5mm Holes	Black EDP

SCREW-ON HINGES

PI5367: Screw-On Hinge

60x90 | Front & Rear Fixing



Features

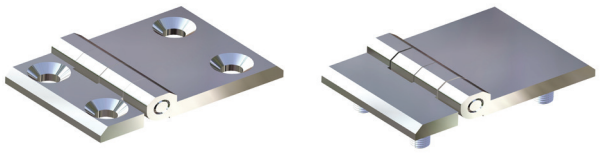
- Range of motion (ROM): Full 270° rotation
- Suitable for outdoor applications
- Industrial screw-on butt hinge (SOH)
- Engineered for use with flush mounted doors
- Mounting:
- Rear fixing - M8 x 14.5mm studs

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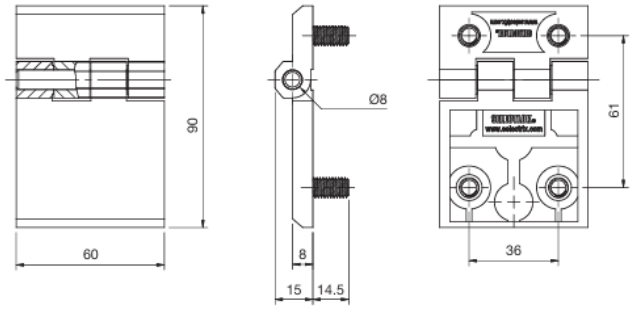
SCREW-ON HINGES

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

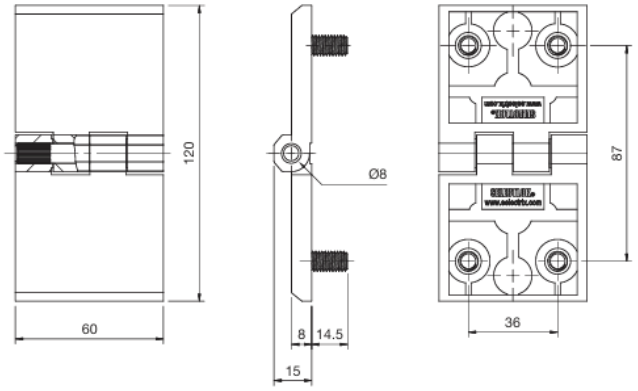
PI5367: Screw-On Hinge

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

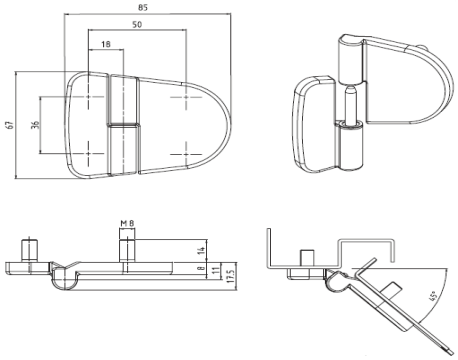


Features

- 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

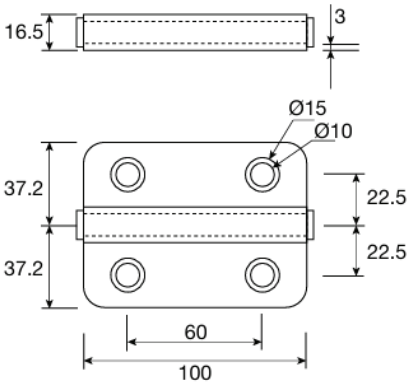


Features

- 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

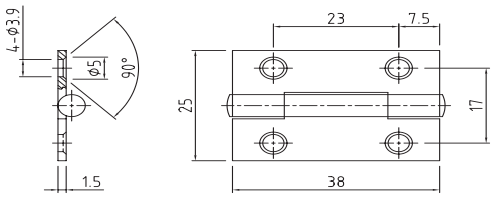


Features

- 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

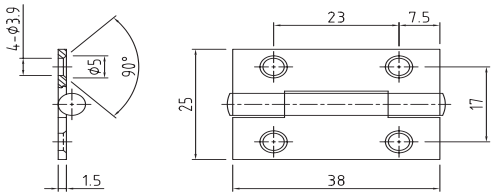
Butt Hinge

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

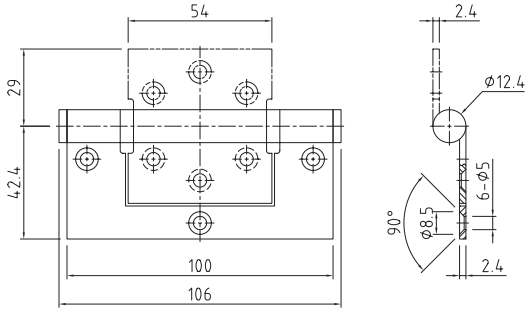
Butt Hinge

70x50



Features

- Industrial butt hinge
- Mounting:
  - Front fixing, Ø 4mm counter-sunk holes
- Application: LH or RH available



Dimensions, Material & Finish

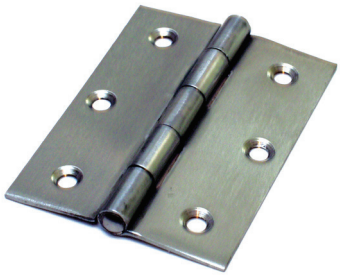
- Material: Stainless steel 304
- Dimensions: 50mm (W) x 70mm (L) x 1.5mm (T)

Part Number	Finish
HIB705016SS	Stainless Steel

STAINLESS STEEL MORTICE & BUTT HINGES

Butt Hinge

75x49

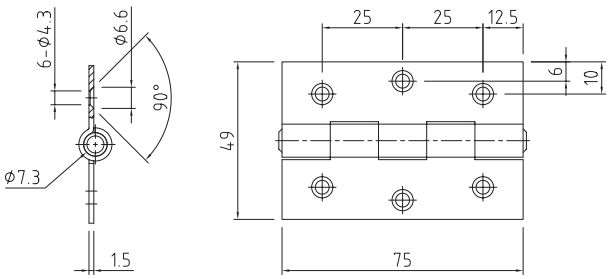


Features

- 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



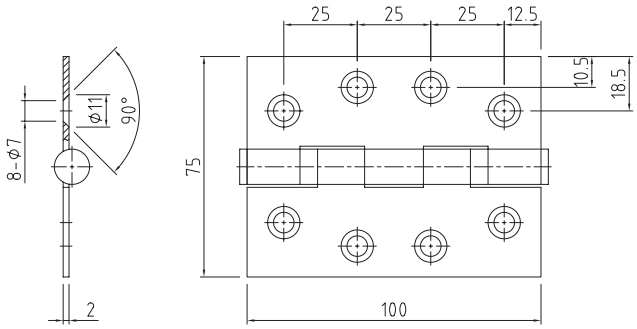
Features

- 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



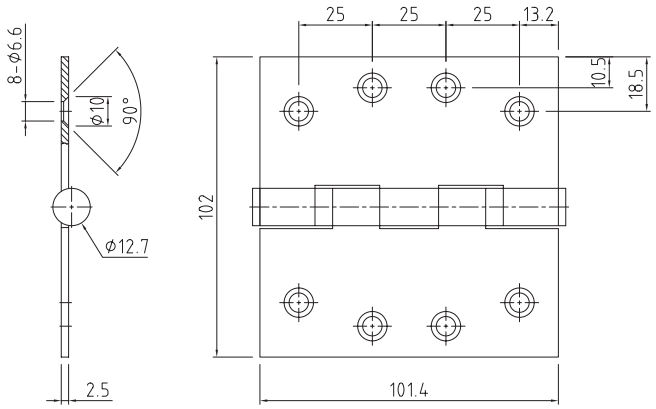
Features

- 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

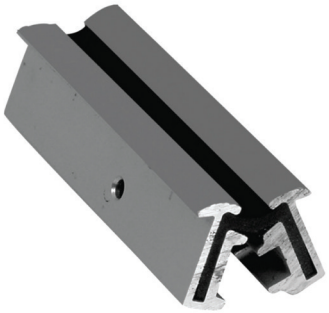
Poliall Centerflex

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)*

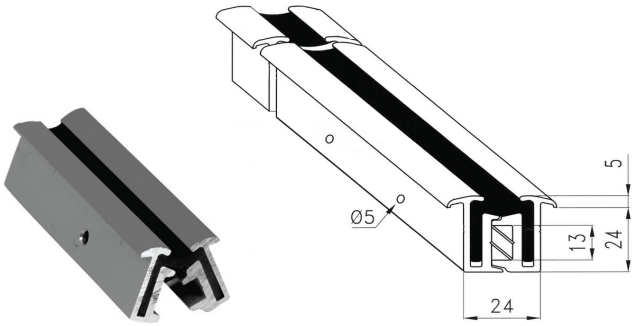


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PIANO & CONTINUOUS HINGES

Poliall Centerflex

Part Number	Extrusion Length
631218-E	1800mm
631222-E	2200mm
631224-E	2400mm



PIANO & CONTINUOUS HINGES

Aluminium Profile Hinge

Black

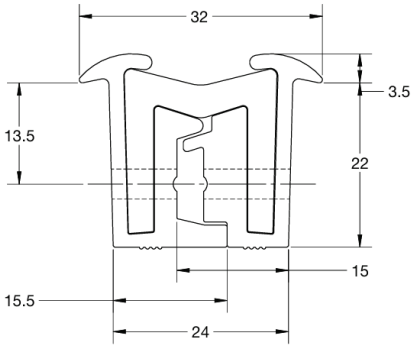


Features

- 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)*

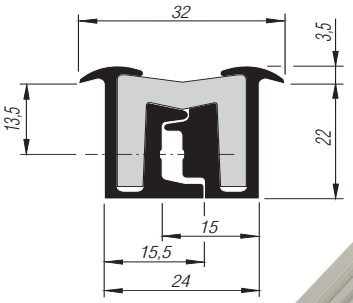


Part Number	Extrusion Length	Mounting Holes
NP0012-2-2000	2000mm	x 39 (Total)
NP0012-2-2400	2400mm	x 47 (Total)
NP0012-2-3000	3000mm	x 59 (Total)

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

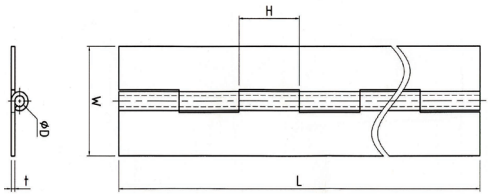


Features

- 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

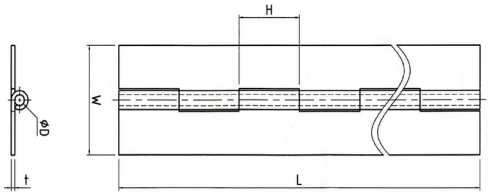


Features

- 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

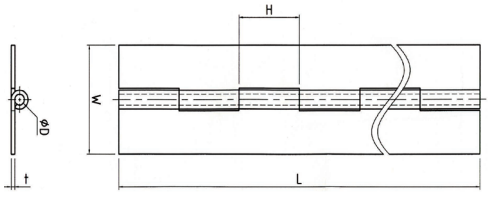


Features

- 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



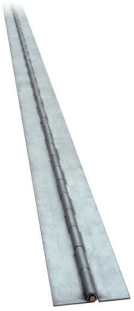
Part Number	Extrusion Length
HIP50	1800mm

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STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

32mm

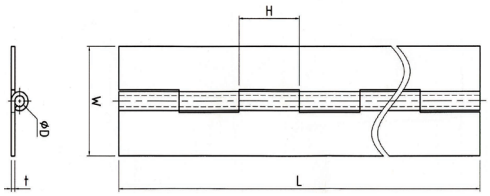


Features

- 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

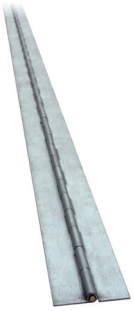


Part Number	Extrusion Length
HIP32-SS	1800mm

STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

38mm

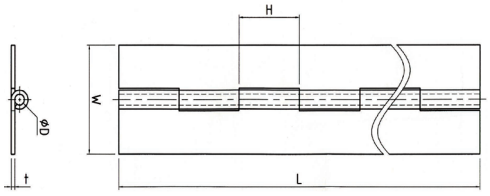


Features

- 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

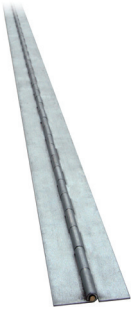


Part Number	Extrusion Length
HIP38-SS	1800mm

STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

50mm

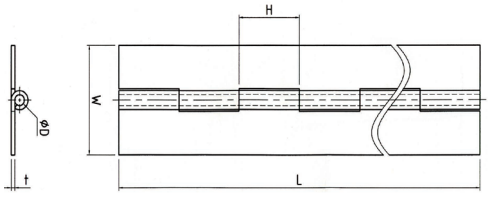


Features

- 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



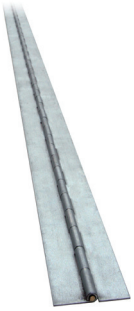
Part Number	Extrusion Length
HIP50-SS	1800mm

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STAINLESS STEEL PIANO & CONTINUOUS HINGES

Piano Hinge

57mm

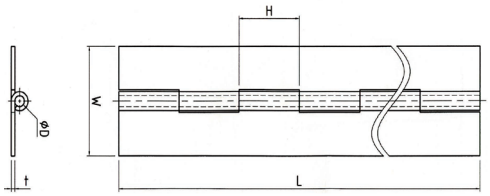


Features

- 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

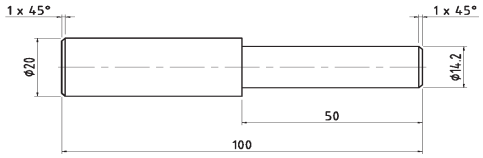


Part Number	Extrusion Length
HIP57SS-2200	2200mm

WELD-ON HINGES

Bullet Hinge

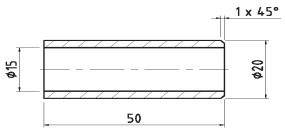
Steel



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

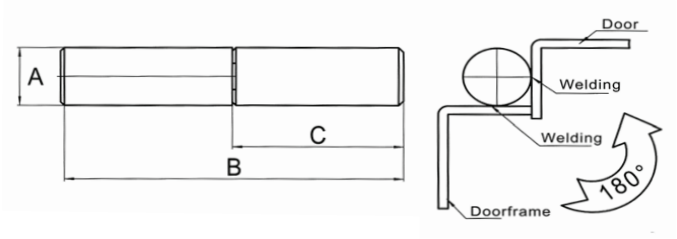


Features

- 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)

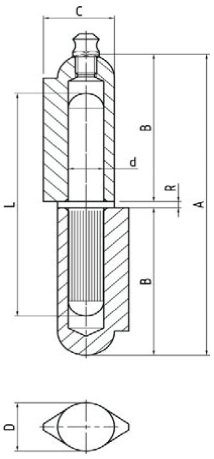
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WELD-ON HINGES

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)*

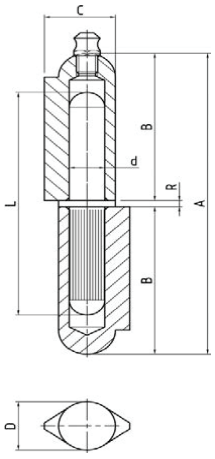
Part Number	Size
WOH-60-S	60mm (L) x 12.5 (W) x Ø 6mm (dia)
WOH-80-S	80mm (L) x 16 (W) x Ø 8mm (dia)
WOH-100-S	100mm (L) x 20 (W) x Ø 10mm (dia)
WOH-120-S	120mm (L) x 20 (W) x Ø 10mm (dia)

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

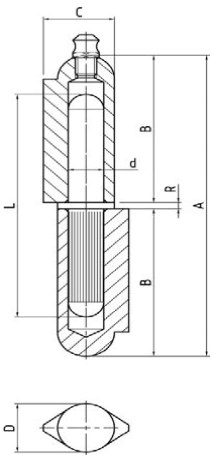
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WELD-ON HINGES

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

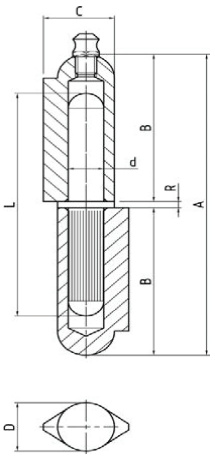
Greasable Barrel Hinge

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

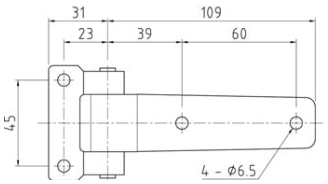
140mm



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

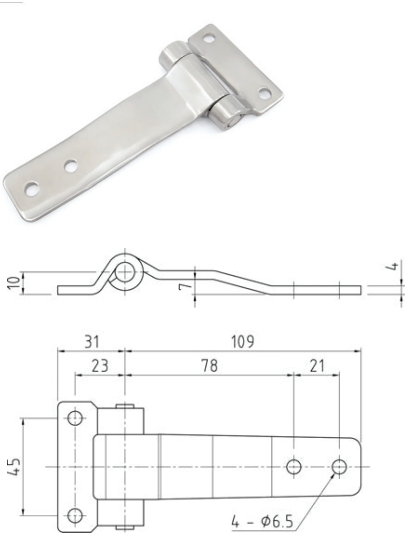
Dimensions

- 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

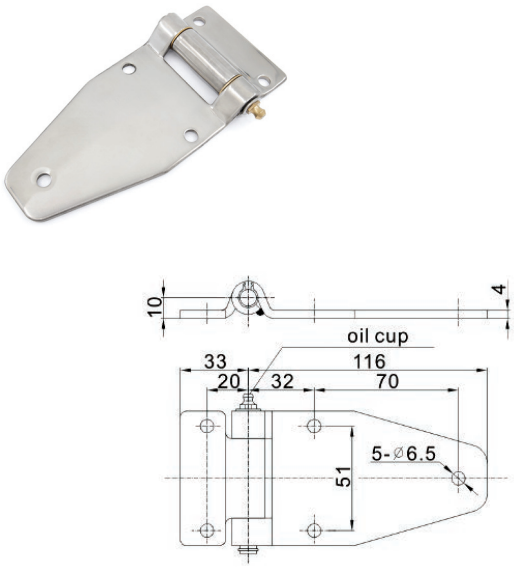
Dimensions

- 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

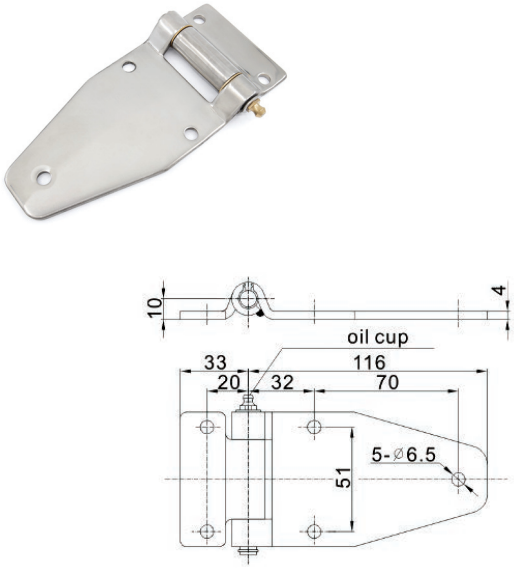
Dimensions

- 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

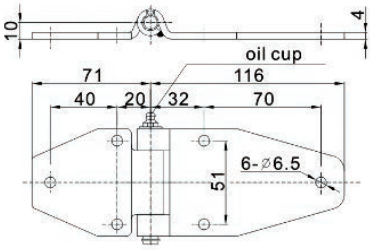
Greasable Flat Door Hinge

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

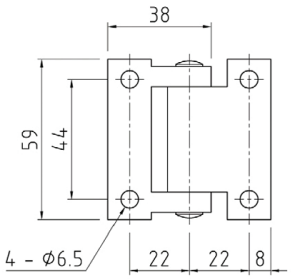
Side Door Hinge

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

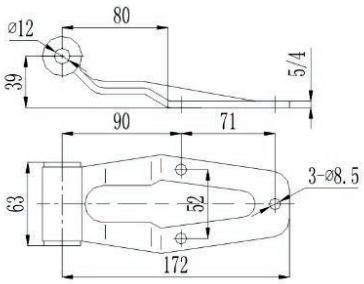
Rear Door Hinge

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)

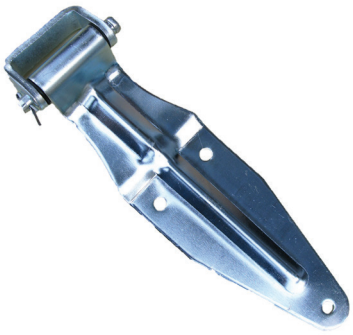
Part Number
111031

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TRUCK-BODY HINGES

Rear Door Hinge

315mm

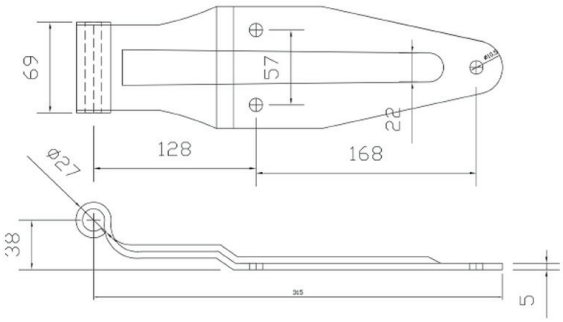


Features

- 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)



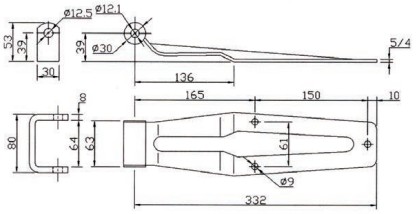
Part Number	Variant
60032-KIT1	Normal Weld-On Kit
60032-KIT2	Offset Weld-On Kit
60032-L	Leaf Hinge *(Only)*
60032-B1	Straight Butt *(Only)*
60032-B2	Offset Butt *(Only)*

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

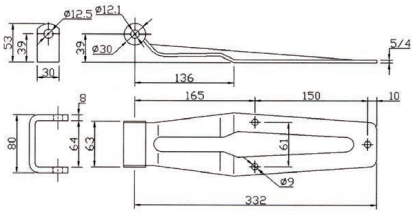
- Material: Mild steel, zinc plated
- Dimensions: 332mm (L) x 39mm (H) x 5mm (T)

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)



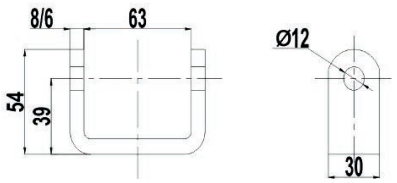
Part Number
031000P

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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

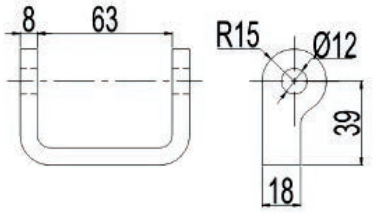
- Material: Steel, zinc plated
- Dimensions: 54mm (H) x 79mm (W) x 30mm (D)

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

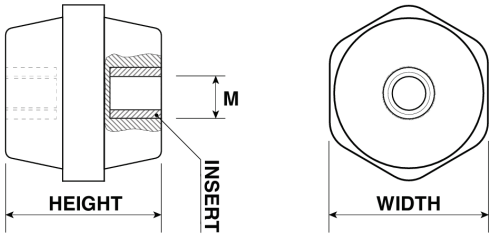
I0 Series: Stand-Off Insulators (Octagonal)

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)*

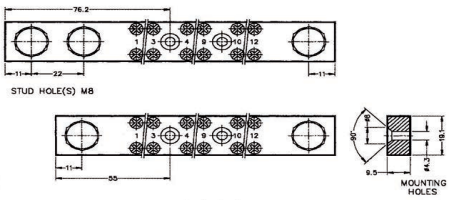
Has been tested to meet: IEC 60695-2-11:2021 (ED 3.0) Fire hazard testing – Part 2-11: Glowing/hot-wire based test methods – Glow-wire flammability test method for end-products (GWEPT)

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

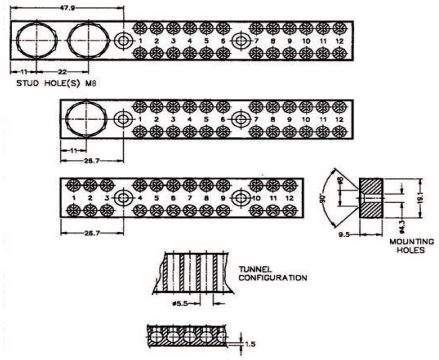
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EARTH NEUTRAL BARS

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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