**Weld-on Hinges Steel 7004.00**

**MATERIAL**
Steel

**FINISH**
Raw

**FEATURES**
Brass Washer
Steel Pin
Grease Nipple

<table>
<thead>
<tr>
<th>Part No.</th>
<th>L (mm)</th>
<th>L (inch)</th>
<th>R1</th>
<th>R2</th>
<th>d</th>
<th>σ a</th>
<th>Weight</th>
<th>Box Quantity</th>
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<td>80</td>
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**Weld-on Hinges Steel 7010.00**

**MATERIAL**
Steel

**FINISH**
Raw

**FEATURES**
Brass Washer
Steel Pin

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Weld-on Hinges Steel
7005.00.080, 7005.00.100

MATERIAL
Steel

FINISH
Raw

FEATURES
Brass Washer  
Brass Pin  
Grease Nipple

<table>
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Weld-on Hinges Steel
7011.00

MATERIAL
Steel

FINISH
Raw

FEATURES
Brass Washer  
Brass Pin

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**Weld-on Hinges Aluminium 7004.90**

**MATERIAL**
Aluminium

**FINISH**
Raw

**FEATURES**
Stainless Steel Washer
Stainless Steel Pin
Grease Nipple

<table>
<thead>
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<th>Part No.</th>
<th>L (mm)</th>
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<th>R2</th>
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**Weld-on Hinges Aluminium 7010.90**

**MATERIAL**
Aluminium

**FINISH**
Raw

**FEATURES**
Stainless Steel Washer
Stainless Steel Pin

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Weld-on Hinges Stainless Steel
7010.80

MATERIAL
Stainless Steel

FINISH
Raw

FEATURES
Stainless Steel Washer
Stainless Steel Pin

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Flap Hinge
1346, 1348

MATERIAL
Steel

FINISH
ZP

FEATURES
Brass Pin

DIMENSION (A)
1346 - 76.5mm
1348 - 101.5mm

DIMENSION (B)
1346 - 76mm
1348 - 102mm

Grease Nipple, Pin, Lock Washer
601-0045, 601-0046, 601-0047, 601-0048, 601-0049

MATERIAL
Steel

FINISH
Bright

Grease nipple M6x1, SW11, Similar to DIN 71412
Pin: Untreated Steel; Bright galvanised steel
Toothed lock washer J 6.4 DIN6797

<table>
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<td>8 ø</td>
<td>55mm</td>
<td>22g/each</td>
<td>Grease nipple</td>
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<td>601-0046</td>
<td>8 ø</td>
<td>65mm</td>
<td>25g/each</td>
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<td>601-0047</td>
<td>8 ø</td>
<td>75mm</td>
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<td>85mm</td>
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<td>10 ø x 85</td>
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<td>50g/each</td>
<td>Lock washer</td>
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### Back Flap Steel Hinges

**601-0001 to 601-0007**

**MATERIAL**
- Bright Steel

**FEATURES**
- Back Flap Steel Hinges

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<th>Part No.</th>
<th>Width (B)</th>
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### Back Flap Steel Hinges

**601-0091, 601-0092, 601-0093**

**MATERIAL**
- Bright Steel

**FEATURES**
- Grease Nipple

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<th>Interlinkage</th>
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Stainless Steel Recessed Hinge 180
ART612.0, ART627.0

MATERIAL
ART612.0 Stainless Steel
ART627.0 Stainless Steel

WEIGHT
1046g

FEATURES
ART612.0 - Hinge
ART627.0 - Backing plate

Backling Plate assembly

Heavy Duty Rear Door Hinge
UES0505ZP, UES0506ZP, UES0508ZP

MATERIAL
Steel

FINISH
ZP

FEATURES
UES0505ZP - Heavy duty rear door hinge, bolt-on offset butt.
UES0506ZP - Heavy duty rear door hinge, weld-on butt.
UES0508ZP - Heavy duty rear door hinge, weld-on offset butt.

Heavy Duty Rear Door Hinge
UES0505SS

MATERIAL
Stainless Steel

FINISH
Satin

FEATURES
Heavy duty rear door hinge, bolt-on offset butt.
Side Door Hinge
ART188.0

MATERIAL
Stainless Steel

FINISH
Polished

FEATURES
Stainless steel side door hinge for standard side doors and small over the seal applications. Designed for refrigerated bodies etc.

---

Side Door Hinge
ART619.0, ART620.0

MATERIAL
ART619.0 - Stainless Steel
ART620.0 - Steel

FINISH
ART619.0 - Polished
ART620.0 - ZP

FEATURES
ART620.0 - Stainless Steel Pin

---

Small Door Flat Hinges
ART331.0, 102006341

MATERIAL
ART331.0 - Stainless Steel
102006341 - Steel

FINISH
ART331.0 - Polished
102006341 - Zinc Plated

FEATURES
For light duty applications, but very robust. For use on: electronic/electric enclosures, industrial and commercial cabinets, motor generators, portable compressors, storage cabinets, etc. Mechanically polished.
Heavy Duty Side Hinge
10090614A

**MATERIAL**
Steel

**FINISH**
Zinc Plated

**FEATURES**
Heavy duty side hinge for large doors. Designed for over-seal application up to thickness 7 mm.

Side Door Hinge
2.0510ZP

**MATERIAL**
Steel

**FINISH**
Zinc Plated

**FEATURES**
Low profile hinge ideal for side door application

Rear Door Hinges
ART546.0

**MATERIAL**
Stainless Steel

**FINISH**
Polished

**FEATURES**
Stainless steel rear door hinge for light average duty application with pin supported by self-lubricating bushes.

*Panel thickness:* max 60mm. Bright hand polished
Rear Door Hinge - Offset
ART631.0, 102006320

MATERIAL
ART631.0 - Stainless Steel
102006320 - Steel

FINISH
ART631.0 - Polished
102006320 - Zinc Plated

WEIGHT
200g

Heavy Door Hinge
0855/001, 0855/002

MATERIAL
Steel

FINISH
Raw

FEATURES
Nylatron Caps.
Handed hinge, 0855/001 illustrated, 0855/002 other hand

Rear Door Hinge - Flat
ART633.0, 102006340

MATERIAL
ART633.0 - Stainless Steel
102006340 - Steel

FINISH
ART633.0 - Polished
102006340 - Zinc Plated

WEIGHT
195g
Rear Door Hinge
K110-069

MATERIAL
Steel

FINISH
ZP

WEIGHT
850g

---

Rear Door Hinge
UESB406

MATERIAL
Steel

FINISH
ZP

FEATURES
Side Door Hinge

---

Rear Door Hinge
C502

MATERIAL
C502-1 - High Quality Forged Steel
C502-3 - Mild Steel
C502-4 - Stainless Steel

FINISH
C502-1, C502-3 - ZP
C502-4 - Satin

PARTS
C502 - Entire assembly
C502-1 - Blade
C502-2 - Bush
C502-3 - Butt
C502-4 - Pin
Multi Purpose Offset Hinge
33196
MATERIAL
Steel
FINISH
Zinc Plated
FEATURES
Used where it is necessary to swing doors well past the 180 arc. Carries doors clear of corner posts and lintels.

Multi Purpose Hinge - Bent
UMPB
MATERIAL
Steel
FINISH
Zinc Plated
FEATURES
Heavy duty
PVC Bushed Non-Sag
For use with Door Seal

Multi Purpose Hinge - Straight
UMPS
MATERIAL
Steel
FINISH
Zinc Plated
FEATURES
Heavy duty
PVC Bushed Non-Sag
Tailboard Hinge Gudgeon - Weld On
33236, 33238

**MATERIAL**
- Steel

**FINISH**
- 33236 - ZP
- 33238 - Raw

---

**Drop Side Tailgate Gudgeon**

**HG**

**MATERIAL**
- Steel

**FINISH**
- See Table

---

**Drop Side Tailgate Straps (non bushed)**

**HS**

**MATERIAL**
- Steel

**FINISH**
- See Table

**FEATURES**
- HSB235Z - Supplied with Nylon Bush

---

**Part No.** | **A** | **B** | **C** | **Finish**
---|---|---|---|---
HG54BL | 54 | 42 | 13 | Steel L/H
HG54BR | 54 | 42 | 13 | Steel R/H
HG54ZL | 54 | 42 | 13 | Zinc L/H - Drilled
HG54ZR | 54 | 42 | 13 | Zinc R/H - Drilled

---

**Part No.** | **A** | **B** | **C** | **Finish**
---|---|---|---|---
HS95B | 95 | 88 | 13 | Steel
HS95Z | 100 | 88 | 13 | Zinc Plated-Drilled
HS235Z | 235 | 225 | 13 | Zinc Plated-Drilled
HSB235Z | 235 | 225 | 13 | Zinc Plated-Drilled
Tailboard Hinge Gudgeon
HGB32B, HGB32Z, HGB32ZD, HGB32BSS

**MATERIAL**
- HGB32B, HGB32Z, HGB32ZD - Forged Steel
- HGB32BSS - Forged Stainless Steel

**FINISH**
- HGB32B - Raw
- HGB32Z, HGB32ZD - ZP
- HGB32BSS - Stainless Steel

**FEATURES**
- HGB32B - Weld on
- HGB32Z - Weld on
- HGB32ZD - Bolt on
- HGB32BSS - Bolt on

Nylon Bush
HB32 (Alt # 33000B)

**MATERIAL**
Nylon

**FINISH**
White

Hinges Straps
HSB

**MATERIAL**
Steel and Stainless Steel

**FINISH**
Raw or Zinc Plated

<table>
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<th>Part No.</th>
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<tr>
<td>HSB250SS</td>
<td>250mm</td>
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<tr>
<td>HSB300B</td>
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<tr>
<td>HSB300Z</td>
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Aluminium strap hinge LH, RH
ALUM-L, ALUM-R

MATERIAL
Aluminium

FINISH
Raw

FEATURES
Complete with Bush

Drop Side Tailgate Strap Hinge - Weld on
10-002

MATERIAL
Forged Steel

FINISH
Raw

WEIGHT
430g

Drop Side Tailgate Strap Hinge - Weld on
10-003

MATERIAL
Forged Steel

FINISH
Raw

WEIGHT
680g
Drop Side Tailgate Strap Hinge - Weld on
10-006

MATERIAL
Forged Steel

FINISH
Raw

WEIGHT
430g

Drop Side Tailgate Strap Hinge - Weld on
10-009

MATERIAL
Forged Steel

FINISH
Raw

Drop Side Tailgate Gudgeon Pin
10-013

MATERIAL
Steel

FINISH
Raw

WEIGHT
200g
Aluminium/Rubber Hinge
372-0235, 372-0236, 405-0003

MATERIAL
372-0235, 372-0236 - Aluminium
405-0003 - Rubber

FINISH
372-0235, 372-0236 - Anodised
405-0003 - EPDM Shore 70

FEATURES
Aluminium Extrusions - 5M Lengths
Rubber Section - per metre

372-0235 - Hinge Upper profile
372-0236 - Hinge Lower profile
405-0003 - Hinge Section

---

Centaflex Continuous Hinge
2231/016, 2231/020, 2231/030

MATERIAL
PVC

FINISH
Black

FEATURES
2231/016 - 1.6m length.
2231/020 - 2m length.
2231/030 - 3m length.

An established concept in hinge design. Centaflex is a stylish, one piece, continuous hinge developed taking full advantage of the latest advances in new materials and manufacturing technology.

The membrane of the Centaflex hinge is a flexible resin comprising of a patented blend of polyester elastomers combining the high strength of engineering resins with excellent flexibility. The result is that the Centaflex hinge has an excellent flex-life at temperatures ranging from -40°C to 50°C during the manufacturing process: co-extruded rigid P.V.C profiles are fused together with the molten, Centaflex hinge membrane creating an extremely strong and resilient hinge. For example, a one metre length fitted horizontally has a S.W.L of 100kgs.

Centaflex is a well designed hinge offering many advantages over conventional continuous hinges currently available. Just look at the list of features Centaflex hinges offers:
- Durable - tested to over 50,000 operating cycles.
- Secure - interlocking profile when closed.
- Maintenance free.
- Aesthetically pleasing-low exterior profile.
- Concealed fixings.
- Easy to fit.
- Weatherproof continuous seal.
- Corrosion resistant.
- U.V light stabilised.
- Excellent flex life.
- Competitively priced.
Continuous Hinges

**MATERIAL**
- Galvanised Steel, Stainless Steel 304, Stainless Steel 316, Mild Steel
- Aluminium

**FINISH**
- Mild Steel is Raw or Galvanised
- Steel is Zinc Plated
- Aluminium is Raw

### Mild Steel Continuous Hinge

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<th>Part No.</th>
<th>Width (A)</th>
<th>Gauge (B)</th>
<th>Length (C)</th>
<th>Material</th>
<th>Knuckle (E)</th>
<th>Pin (D)</th>
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### Galvanised Continuous Hinge

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<th>Length (C)</th>
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### 316 Stainless Steel Continuous Hinge

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### Aluminium Continuous Hinge

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<th>Length (C)</th>
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</table>
Butt Hinge
1349/001, 1349/002, 1349/003

MATERIAL
Reinforced Nylon
Brass Pin

FINISH
Black

WEIGHT
1349/001 - 30g
1349/002 - 40g
1349/003 - 70g

DIMENSION (A)
1349/001 - 38mm
1349/002 - 63mm
1349/003 - 102mm

Back Flap Steel Hinges
601-0024

MATERIAL
Bright Steel

<table>
<thead>
<tr>
<th>Part No.</th>
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<th>Length (L)</th>
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<th>Pin ø (mm)</th>
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**Butt Hinge - Fixed Pin**

**MATERIAL**
As per table

![Butt Hinge - Fixed Pin](image)

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**Lift-Off ‘Torpedo’ Hinges**

**7/10015 (RH), 7/10016 (LH)**

**MATERIAL**
Zinc-alloy die cast

**FINISH**
Chrome plated

**FEATURES**
Stainless steel pin

![Lift-Off ‘Torpedo’ Hinges](image)
Opening Spring Hinge
7214231

MATERIAL
Aluminium

FINISH
Clear Anodised

FEATURES
Pin diameter: 24mm
Opening Angle: 270°
Weight: 183g

Opening spring force: M(0°) : 3.80 N.m / M(90°) : 3.10 N.m / M(180°) : 2.40 N.m
Closing spring force: M(0°) : 2.20 N.m / M(90°) : 2.90 N.m / M(180°) : 3.50 N.m

Closing Spring Hinge
7214258

MATERIAL
Aluminium
Stainless Steel Closing Spring

FINISH
Clear Anodised

FEATURES
Pin diameter: 24mm
Opening Angle: 270°
Weight: 183g

Opening spring force: M(0°) : 3.80 N.m / M(90°) : 3.10 N.m / M(180°) : 2.40 N.m
Closing spring force: M(0°) : 2.20 N.m / M(90°) : 2.90 N.m / M(180°) : 3.50 N.m

Free Swing Hinge
7214241

MATERIAL
Aluminium

FINISH
Clear Anodised

FEATURES
Pin diameter: 24mm
Opening Angle: 270°
Weight: 148g
Opening Spring Hinge
7214218

**MATERIAL**
Aluminium

**FINISH**
Clear Anodised

**FEATURES**
- Pin diameter: 13mm
- Opening Angle: 180°
- Weight: 65g

Opening spring force:
- M(0°) : 0.7 N.m / M(90°) : 0.45 N.m / M(180°) : 0.23 N.m

Closing spring force:
- M(0°) : 0.26 N.m / M(90°) : 0.5 N.m / M(180°) : 0.76 N.m

Closing Spring Hinge
7214272

**MATERIAL**
Aluminium

**FINISH**
Clear Anodised

**FEATURES**
- Pin diameter: 13mm
- Opening Angle: 180°
- Weight: 65g

Opening spring force:
- M(0°) : 0.7 N.m / M(90°) : 0.45 N.m / M(180°) : 0.23 N.m

Closing spring force:
- M(0°) : 0.26 N.m / M(90°) : 0.5 N.m / M(180°) : 0.76 N.m

Hi Klik Indent 1.8nm Hinge
7214197

**MATERIAL**
Aluminium

**FINISH**
Clear Anodised

**FEATURES**
- Pin diameter: 13mm
- Opening Angle: 270°
- Weight: 106g
- Torque: 1.8nm

Indented every 30°
- 4 torque values
- Torque is preset
Adjustable Friction Hinge

**E61B**

**MATERIAL**
Acetal

**FINISH**
Black

**FEATURES**
Infinite door open positions. Adjust screw to get desired door swing action.

Adjustable Friction Hinge

**E62B**

**MATERIAL**
Acetal

**FINISH**
Black

**FEATURES**
Infinite door open positions. Adjust screw to get desired door swing action.

Torque Hinge - 0.35N

**HG-TS03**

**MATERIAL**
Stainless Steel 304

**FINISH**
Polished

**FEATURES**
Hinge with friction torque holds lid/door in desired position. Capable in harsh environments. Free stop between 0°-180°. Initial torque may vary -20% to +40%
Position Hinges
C6 Hinges

MATERIAL
Nylon

FINISH
Black & White

FEATURES
Designed to accommodate M5 screws/bolts

BLACK
C6B0 Free swinging
C6B2 80° Angle, Medium Torque, 1.7Nm
C6B3 80° Angle, Strong Torque, 1.9Nm
C6B4 115° Angle, Light Torque, 1.4Nm
C6B5 115° Angle, Medium Torque, 1.7Nm
C6B6 115° Angle, Strong Torque, 1.9Nm
C6B7 150° Angle, Light Torque, 1.4Nm
C6B8 150° Angle, Medium Torque, 1.7Nm

WHITE
C6W3 80° Angle, Strong Torque, 1.9Nm
C6W5 115° Angle, Medium Torque, 1.7Nm, White
C6W6 115° Angle, Strong Torque, 1.9Nm

Polyamide Hinge With Counter Sunk Holes
7214120, 7214117

MATERIAL
Polyamide

FINISH
Black

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<th>Part No.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
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<td>6,4</td>
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Polyamide Hinge With Studs
5413032, 7214121

MATERIAL
Polyamide.
304 S/S Stud

FINISH
Black

FEATURES
Concealed Fix

<table>
<thead>
<tr>
<th>Part No.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>H</th>
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<td>M6</td>
<td>Polyamide Black</td>
<td>76g</td>
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</table>

Polyamide Hinge With Counter Sunk Holes and Studs
7214119, 7214122

MATERIAL
Polyamide.
304S/S Stud

FINISH
Black

FEATURES
Concealed Fix 1 Leaf

<table>
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<th>Part No.</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
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<th>H</th>
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<td>30</td>
<td>12</td>
<td>M6</td>
<td>Polyamide Black</td>
<td>76g</td>
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Lift Off Hinges
96LS, 96LRH, 96LLH

MATERIAL
Zinc Alloy

FINISH
Black Powder Coated

FEATURES
Allows for quick, easy door removal. Door can also be permanently installed.

Lift-Off Moulded Hinges
9/01380, 9/01381

MATERIAL
Glass filled Nylon

FINISH
Black

FEATURES
S/S Pin

9/01380 Right Hand
9/01381 Left Hand

Lift-Off Stainless Steel Hinge
9/01442, 9/01443
9/01445, 9/01444

MATERIAL
Stainless Steel

FINISH
Polished

FEATURES
Countersunk Holes
M8 Threaded Studs

9/01442 - Right Hand
9/01443 - Left Hand
9/01445 - Left hand
9/01444 - Right hand
Fixed Pin Hinge
9/01542

MATERIAL
Stainless Steel 304

FINISH
Polished

FEATURES
Hinge for large enclosure doors where frame width is restricted but relatively heavy loading is anticipated.

Rig tests show that two hinges on a 1m frame carried a load of 100kg without damage, equivalent of a moment of force of 100NM.

Flush Pin Hinge
1343, 1345

MATERIAL
Zinc Alloy
ZP Steel Hinge

FINISH
Chrome Plated

FEATURES
1343 - Left Handed.
1345 - Right Handed.
Hinge - Maintenance Free
601E474

MATERIAL
Steel

FINISH
Galvanized

FEATURES
Brass Pin

Hinge - Maintenance Free
601E476

MATERIAL
Steel

FINISH
Galvanized

FEATURES
Brass Pin

Hinge - Maintenance Free
601E478

MATERIAL
Steel

FINISH
Galvanized

FEATURES
Brass Pin
Pintle Hinges
AD81, AD81SS, CL204-1, AD82, AD83, AD831

MATERIAL
AD81, AD82, AD83, AD831 - Brass
CL204-1 - Zinc Die-Cast
AD81SS - SS316

FINISH
AD81, AD82, AD83, AD831 - Chrome Plated
CL204-1 - Nickel Plated
AD81SS - Polished

FEATURES
Supplied with screws
Pintle Hinge
1325

MATERIAL
Zinc Alloy

FINISH
Chrome Plated

FEATURES
Stainless Steel Pin.
Supplied with screws

Pintle Hinge
1328

MATERIAL
Brass, Stainless Steel pin

FINISH
Chrome Plated

FEATURES
Stainless steel pin
Thread M6
Supplied with screws

Lift-Off Hinge - Concealed Fixing
9/01824, 9/01825

MATERIAL
Zinc Alloy

FINISH
Black

FEATURES
Stainless Steel Pin
9/01824 - RH
9/01825 - LH
**Lift-Off Hinge - 80mm**  
**SKH-80S, SKH-80CR**

**MATERIAL**  
80S - Stainless Steel 304  
80CR - Zinc Alloy

**FINISH**  
80S - Mirror  
80CR - Chrome

**WEIGHT**  
95g

This low-profile design is smart and suitable for cabinets, boot/bonnet and window applications. It is fully plant-on, is fully plant-on, with open fixing on the bonnet but secured on the hinge leaf by two concealed screws into tapped bosses. Flat hinge, screws and gasket supplied.

---

**Die-Cast Hinge**  
9/00699

**MATERIAL**  
Zinc Die-Cast

**FINISH**  
Black powder coat

**FEATURES**  
This low-profile design is smart and suitable for cabinets, boot/bonnet and window applications. It is fully plant-on, is fully plant-on, with open fixing on the bonnet but secured on the hinge leaf by two concealed screws into tapped bosses. Flat hinge, screws and gasket supplied.

---

**Canopy Hinge**  
0948/002

**MATERIAL**  
Steel/Stainless Steel Pin

**FINISH**  
ZP

**FEATURES**  
A canopy rear door hinge - suitable for door hinged horizontally and from 35mm to 87.5mm deep. A6mm pin fully enclosed in black nylon bushes - thus easy action and maintenance free. Made from 3mm thick mild steel and with 2 x 6mm holes in short flap both countersunk. 2 x 6mm holes in long flap.
316 Grade Stainless Steel Hinge
2216/004

MATERIAL
316 Stainless Steel

FINISH
Polished

FEATURES
Our superior stainless steel hinges are manufactured to a very high standard and offer quality at a very competitive price.

Designed for use with commercial vehicles in mind but also suitable for many other applications particularly where resistance to corrosion is of prime importance.

Includes grease nipple.

316 Grade Stainless Steel Hinge
2216/005

MATERIAL
316 Stainless Steel

FINISH
Polished

FEATURES
Our superior stainless steel hinges are manufactured to a very high standard and offer quality at a very competitive price.

Designed for use with commercial vehicles in mind but also suitable for many other applications particularly where resistance to corrosion is of prime importance.

Includes grease nipple.
Stainless Steel Offset Hinge 40mm x 65mm
2509

MATERIAL
316 Stainless Steel

FINISH
Polished

FEATURES
Marine Grade Stainless Steel

Stainless Steel Flap Hinge 106mm x 30mm
2517

MATERIAL
316 Stainless Steel

FINISH
Polished

FEATURES
Marine Grade Stainless Steel

Concealed Door Removal Hinge
F61GP, F62GP, F63GP, F63SS

MATERIAL
F61GP, F62GP, F63GP - Steel
F63SS - Stainless Steel 304

FINISH
F61GP, F62GP, F63GP - Zinc Plated
F63SS - Raw

FEATURES
Hinge and hardware are concealed.
Three styles, allows for easy removal of door.
300mm Standard Ball Bearing Hinge
G101SPZNL, G101SPZNR

**MATERIAL**
Steel

**FINISH**
ZP

**WEIGHT**
1892g

**FEATURES**
Left and right hand versions available

G101SPZNL L/H
G101SPZNR R/H

300mm Standard Spring Ball Bearing Hinge
G102SPZNL, G102SPZNR

**MATERIAL**
Steel

**FINISH**
ZP

**WEIGHT**
1892g

**FEATURES**
Left and right hand versions available

G102SPZNL L/H
G102SPZNR R/H
Weld-On Butt Ball Bearing Hinge
G1004PZNL, G1004PZNR

MATERIAL
Steel
FINISH
ZP
WEIGHT
772g
FEATURES
Left and right hand versions available

G1004PZNL  L/H
G1004PZNR  R/H

Steel to Steel Weld-On Butt Ball Bearing Hinge
G104DPZNL, G104DPZNR

MATERIAL
Steel
FINISH
ZP
WEIGHT
792g
FEATURES
Left and right hand versions available

G104DPZNL  L/H
G104DPZNR  R/H

Pictured: Left Hand Version
Weld-On Narrow Butt Ball Bearing Hinge
G104NBZNL, G104NBZNR

MATERIAL
Steel

FINISH
ZP

WEIGHT
745g

FEATURES
Left and right hand versions available
G104NBZNL L/H
G104NBZNR R/H

Weld-On Type
G16BPBZBN

MATERIAL
Steel

FINISH
ZP

WEIGHT
554g

FEATURES
22mm Barrel
16mm Pin
Double Butt Ball Bearing Hinge
G1007PZNL, G1007PZNR

- MATERIAL: Steel
- FINISH: ZP
- WEIGHT: 4280g
- FEATURES: Left and right hand versions available
- G1007PZNL L/H
- G1007PZNR R/H

Double Butt Ball Bearing Hinge
G1008PZNL, G1008PZNR

- MATERIAL: Steel
- FINISH: ZP
- WEIGHT: 980g
- FEATURES: Left and right hand versions available
- G1008PZNL L/H
- G1008PZNR R/H

Double Butt Spring Hinge
G108SPZNL, G108SPZNR

- MATERIAL: Steel
- FINISH: ZP
- WEIGHT: 980g
- FEATURES: Left and right hand versions available
- G108SPZNL L/H
- G108SPZNR R/H
Heavy Duty Industrial Type Ball Bearing Hinge (Prison Hinge)
G1121PZNL, G1121PZNR

- **MATERIAL**: Steel
- **FINISH**: ZP
- **WEIGHT**: 1480g
- **FEATURES**: Left and right hand versions available
- **Dimensions**:
  - G1121PZNL L/H
  - G1121PZNR R/H

Heavy Duty 365mm Strap Ball Bearing Hinge
G1136BZNL, G1136BZNR

- **MATERIAL**: Steel
- **FINISH**: ZP
- **WEIGHT**: 4286g
- **FEATURES**: Left and right hand versions available
- **Dimensions**:
  - G1136BZNL L/H
  - G1136BZNR R/H