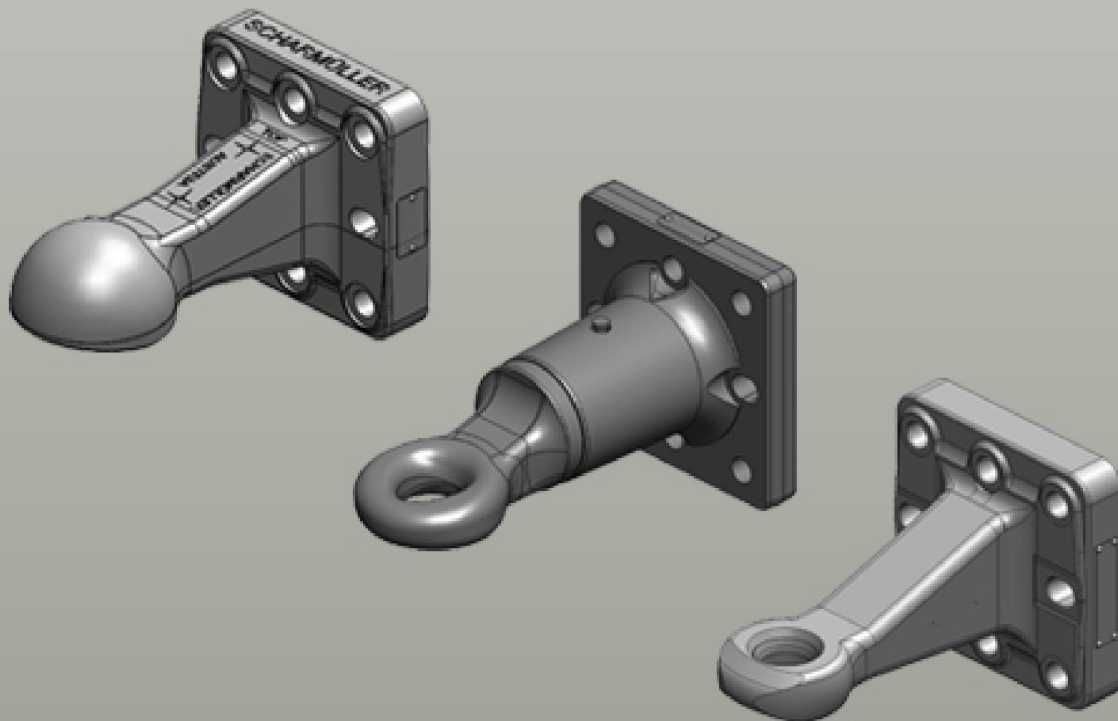
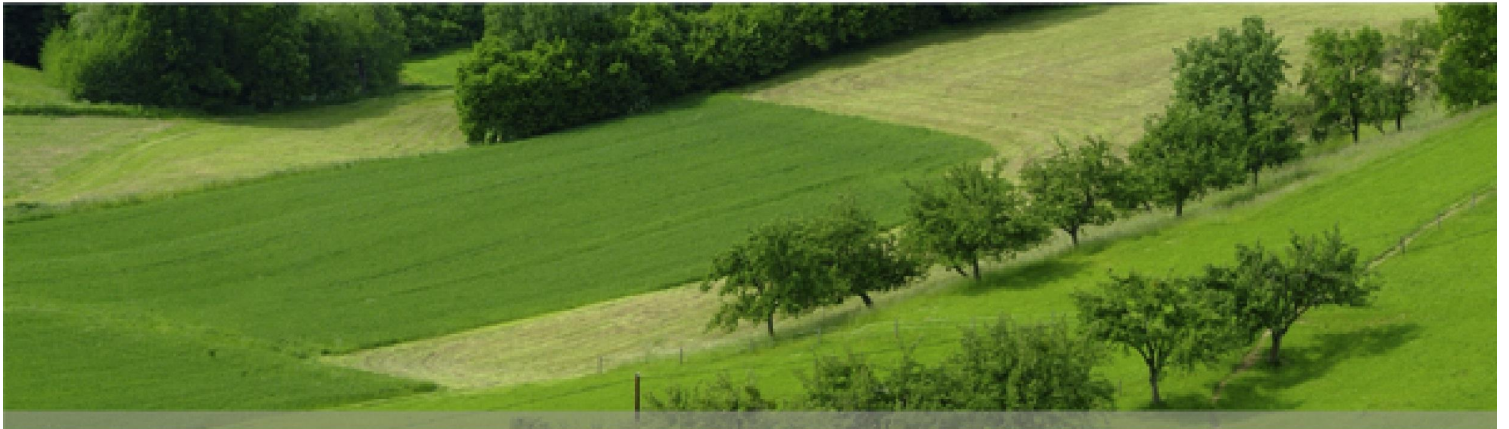




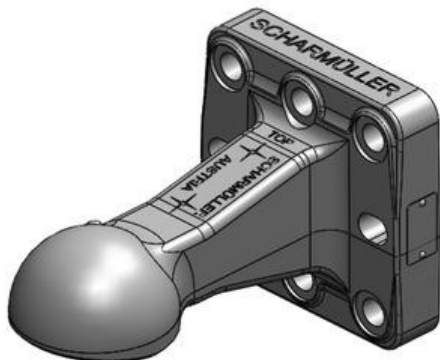
MOTHER REGULATION 208_2015 Towing Eyes

Ball Joint Towing Eye Cat. 2 DØ33mm | Ball Joint Towing Eye Cat. 3 DØ39mm | Ball Joint Towing Eye Cat. 3 DØ42mm | Ball Joint Towing Eye Cat. 4 DØ51mm | Ball Joint Towing Eye Cat. 5 DØ71mm



scharmüller 
ANHÄNGERKUPPLUNGEN

Art.Nr. 00.650.90.1-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

Alternative color

e1 00015 ND, M 9762

00.650.90.1-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 252 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 4000

Attachments

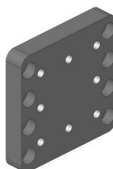
Art.Nr. 10.731.001.0
Anti-Theft Locks



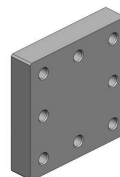
Art.Nr. 00.950.05.0
Screw Sets



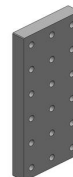
Art.Nr. 00.645.05.0
Screw-On Plates



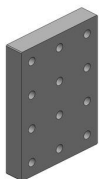
Art.Nr. 00.645.01.0
Weld-On Plates



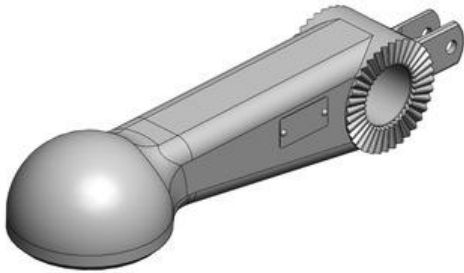
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.647.31.0-A02 | Towing Eyes | Toothed



K80® Towing Eye Ball Coupling System

Homologation / Approval

Alternative color

e1 00309 ND, M 9757

00.647.31.0-A02 (Black)

Technical Values*

Inside Diameter Cut Teeth: 49 | **Working Length (mm):** 280 | **Length (mm):** 387 |
Max. Permissible D-Value (kN): 49,5 | **Max. Permissible Vertical Load (kg):** 1500 |
Toothing: NOT Mirror Inverted | **Amount of Teeth:** 36 | **Permissible Total Weight Trailer (kg):** 7000

Appropriate Trailers

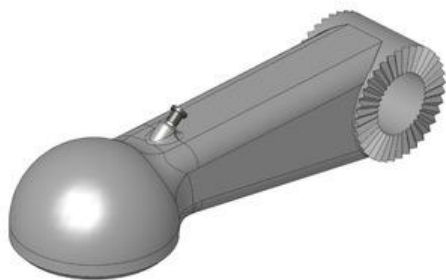
Claas: **Rollant:** 240, 250, 255, 260, 44, 454, 455, 46, 66; **Variant:** 180, 260, 280, 350, 360, 385;

Attachments

Art.Nr. 10.731.001.0
Anti-Theft Locks



Art.Nr. 00.647.32.0-A17 | Towing Eyes | Toothed



K80® Towing Eye Ball Coupling System

Homologation / Approval

e1 00309 ND, M 9757

Alternative color

00.647.32.0-A17 (JD-Green)

Technical Values*

Inside Diameter Cut Teeth: 49 | **Working Length (mm):** 280 | **Length (mm):** 387 |
Max. Permissible D-Value (kN): 49,5 | **Max. Permissible Vertical Load (kg):** 1500 |
Toothings: Mirror Inverted | **Amount of Teeth:** 36 | **Permissible Total Weight Trailer (kg):** 7000

Appropriate Trailers

John Deere: **500 Ballenpressen / Baler:** 550, 568, 572, 578, 580, 582, 590, 592;
600 Ballenpressen / Baler: 623, 644, 678; **700 Ballenpressen / Baler:**
744; **800 Ballenpressen / Baler:** 842, 852, 854, 862, 864;
900 Ballenpressen / Baler: 990;

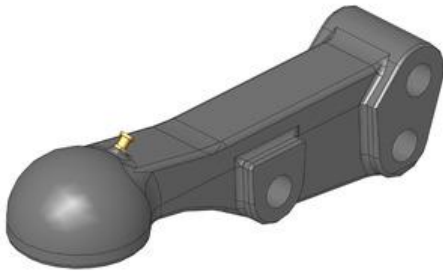
Attachments

Art.Nr. 10.731.001.0

Anti-Theft Locks



Art.Nr. 00.647.38.2-A02 | Towing Eyes | Pluggable



K80® Towing Eye Ball Coupling System

Homologation / Approval

e1 00002 ND, M 9763

Alternative color

00.647.38.2-A02 (Black)

Technical Values*

Hole Pattern Holes: 3 | **Working Length (mm):** 193 | **Length (mm):** 455 |
Max. Permissible D-Value (kN): 87,2 | **Max. Permissible Vertical Load (kg):** 3000 |
Drilled Hole Ø (mm): 31 | • for Bottom Connection - under the P.T.O Shaft

Appropriate Trailers

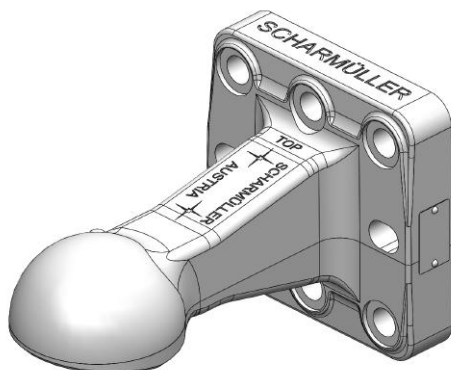
Krone: Titan: 4, 6, GD, GL; XL: 4, 6; XXL: R/GD;

Attachments

Art.Nr. 10.731.001.0 Anti-Theft Locks



Art.Nr. 00.650.90.3-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

Alternative color

e1 00280 ND

00.650.90.3-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 252 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 6000

Attachments

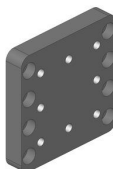
Art.Nr. 10.731.001.0
Anti-Theft Locks



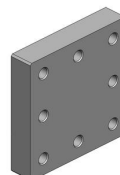
Art.Nr. 00.950.05.0
Screw Sets



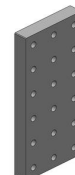
Art.Nr. 00.645.05.0
Screw-On Plates



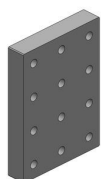
Art.Nr. 00.645.01.0
Weld-On Plates



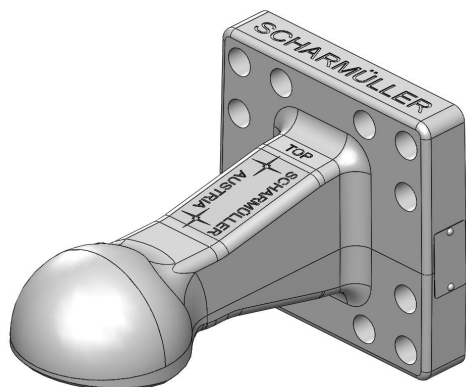
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.665.90.1-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

Alternative color

e1 00029 ND

00.665.90.1-A02 (Black) | 00.665.90.1-A36 (Horsch-Red)

Technical Values*

Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 4000

Attachments

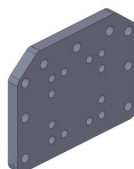
Art.Nr. 10.731.001.0
Anti-Theft Locks



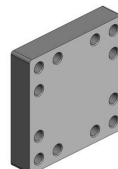
Art.Nr. 00.950.30.0
Screw Sets



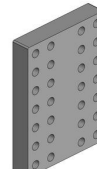
Art.Nr. 00.645.310.0
Screw-On Plates



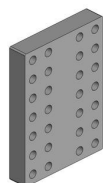
Art.Nr. 00.645.13.0
Weld-On Plates



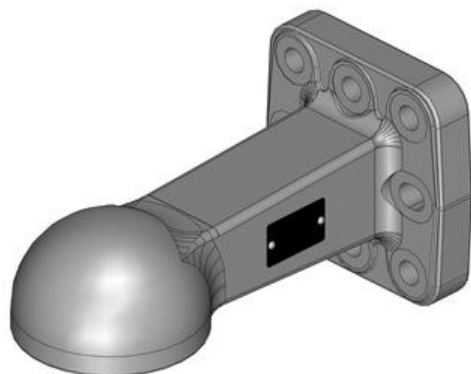
Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.652.90.0-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

e1 00-1247, e1 00014 ND, M 9622

Alternative color

00.652.90.0-A02 (Black) | 00.652.90.0-A13 (Sapphire-Blue) |
00.652.90.0-A20 (Pöttinger-Red) |
00.652.90.0-A36 (Horsch-Red)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 240 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

Art.Nr. 10.731.001.0 Anti-Theft Locks



Art.Nr. 00.950.06.0 Screw Sets



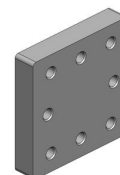
Art.Nr. 00.645.22.0 Screw-On Plates



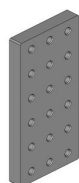
Art.Nr. 00.645.29.0 Screw-On Plates



Art.Nr. 00.645.04.0 Weld-On Plates



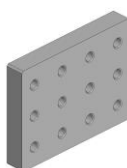
Art.Nr. 00.645.08.0 Weld-On Plates



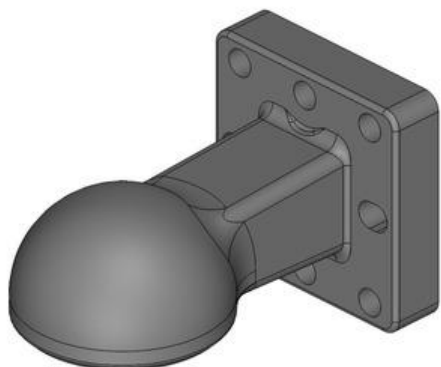
Art.Nr. 00.645.080.0 Weld-On Plates



Art.Nr. 00.645.081.0 Weld-On Plates



Art.Nr. 00.652.99.0-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

e1 00017 ND, E1 55R-01 2204,
M 10057

Alternative color

00.652.99.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 173 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 4000

Attachments

Art.Nr. 10.731.001.0 Anti-Theft Locks



Art.Nr. 00.950.06.0 Screw Sets



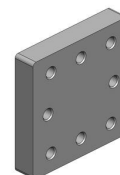
Art.Nr. 00.645.22.0 Screw-On Plates



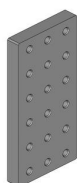
Art.Nr. 00.645.29.0 Screw-On Plates



Art.Nr. 00.645.04.0 Weld-On Plates



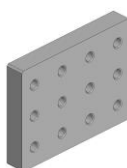
Art.Nr. 00.645.08.0 Weld-On Plates



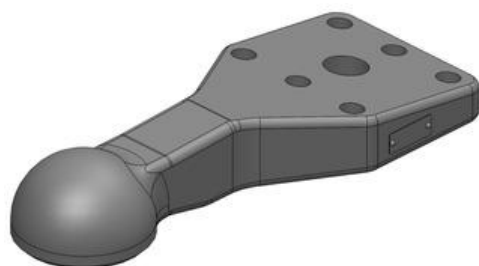
Art.Nr. 00.645.080.0 Weld-On Plates



Art.Nr. 00.645.081.0 Weld-On Plates



Art.Nr. 00.655.90.0-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

e1 00234 ND, M 9614

Alternative color

00.655.90.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 130x115 | **Hole Pattern Holes:** 6 | **Working Length (mm):** 314 |
Flange Alignment: Horizontal | **Max. Permissible D-Value (kN):** 102,4 |
Max. Permissible Vertical Load (kg): 4000

Appropriate Trailers

Annaburger: **Annaburger:** Annaburger;

Attachments

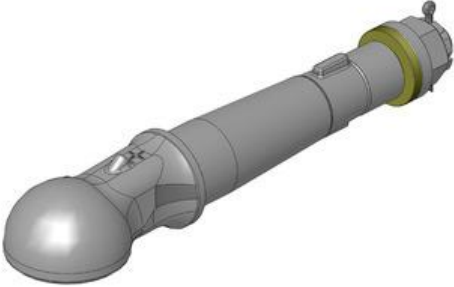
Art.Nr. 10.731.001.0
Anti-Theft Locks



Art.Nr. 00.950.09.0
Screw Sets



Art.Nr. 00.663.932.0-A02 | Towing Eyes | Roundshaft

	K80® Towing Eye Ball Coupling System	
	Homologation / Approval 	Alternative color 
	e1 00223 ND, E1 55R-01 2092, M 9657	00.663.932.0-A02 (Black) 00.663.932.0-A08 (Claas-Greybrown) 00.663.932.0-A20 (Pöttinger-Red)
	Technical Values* Round Shaft Diameter (mm): 80 Thread: M45 Working Length (mm): 139 Bearing Housing (mm): 315 Max. Permissible D-Value (kN): 102,4 Max. Permissible Vertical Load (kg): 4000	

Attachments

Art.Nr. 10.731.001.0 Anti-Theft Locks	Art.Nr. 00.660.17.6-A07 Bearing Housing	Art.Nr. 00.660.17.7-A07 Bearing Housing
		

Art.Nr. 00.663.933.0-A02 | Towing Eyes | Roundshaft

A 3D CAD rendering of the K80® Towing Eye Ball Coupling System. The component is a long, cylindrical metal part with a polished, spherical eye ball at one end. The body has several distinct sections, including a mounting bracket with a pin and a threaded section at the opposite end. The rendering is in a light gray color, showing the metallic texture and precise engineering details.

K80® Towing Eye Ball Coupling System

Homologation / Approval 

e1 00224 ND, M 10123

Alternative color 

00.663.933.0-A02 (Black)

Technical Values*

Round Shaft Diameter (mm): 80 | Thread: M45 | Working Length (mm): 239 |
Bearing Housing (mm): 315 | Max. Permissible D-Value (kN): 102,4 |
Max. Permissible Vertical Load (kg): 2000

Attachments

Art.Nr. 10.731.001.0 Anti-Theft Locks	Art.Nr. 00.660.17.6-A07 Bearing Housing	Art.Nr. 00.660.17.7-A07 Bearing Housing
		

Art.Nr. 00.663.934.0-A02 | Towing Eyes | Roundshaft

A 3D perspective rendering of a towing eye ball coupling system. It features a large, polished spherical ball at the end of a curved neck, which is attached to a rectangular metal housing. The housing has two mounting holes on its side and a small adjustment screw on top. The entire component is shown in a light gray metallic finish.

K80® Towing Eye Ball Coupling System

Homologation / Approval 

e1 00224 ND, M 10123

Alternative color 

00.663.934.0-A02 (Black)

Technical Values*

Round Shaft Diameter (mm): 80 | **Thread:** M45 | **Working Length (mm):** 239 |

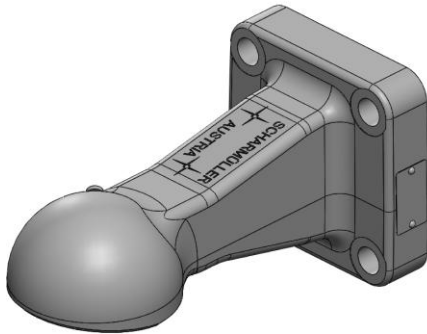
Bearing Housing (mm): 315 | **Max. Permissible D-Value (kN):** 102,4 |

Max. Permissible Vertical Load (kg): 2000 | **Shaft Height x Width:** 102x102

Attachments

Art.Nr. 10.731.001.0 Anti-Theft Locks	Art.Nr. 00.660.17.6-A07 Bearing Housing	Art.Nr. 00.660.17.7-A07 Bearing Housing
		

Art.Nr. 00.664.91.0-A02 | Towing Eyes | Flange



K80® Towing Eye Ball Coupling System

Homologation / Approval

Alternative color

e1 00022 ND

00.664.91.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 120x120 | **Thread:** M20 | **Hole Pattern Holes:** 4 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 3000

Appropriate Trailers

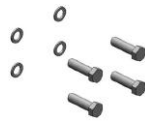
Claas: **Quadrant:** 3200, 3400;

Attachments

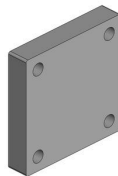
Art.Nr. 10.731.001.0
Anti-Theft Locks



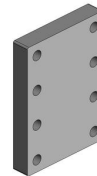
Art.Nr. 00.950.21.0
Screw Sets



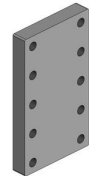
Art.Nr. 00.645.10.0
Weld-On Plates



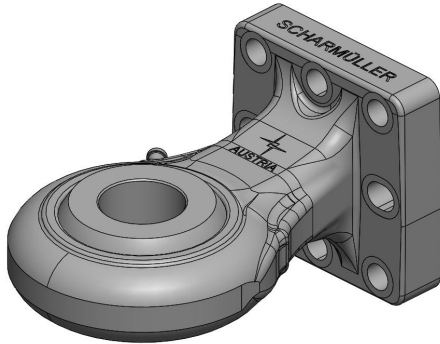
Art.Nr. 00.645.11.0
Weld-On Plates



Art.Nr. 00.645.12.0
Weld-On Plates



Art.Nr. 00.652.171.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 4 DØ51mm

Homologation / Approval

Alternative color

e1 00250 ND

00.652.171.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 173 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

Art.Nr. 00.950.06.0
Screw Sets



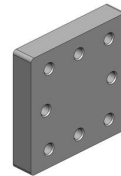
Art.Nr. 00.645.22.0
Screw-On Plates



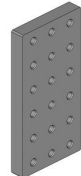
Art.Nr. 00.645.29.0
Screw-On Plates



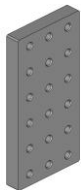
Art.Nr. 00.645.04.0
Weld-On Plates



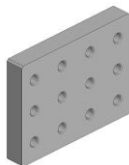
Art.Nr. 00.645.08.0
Weld-On Plates



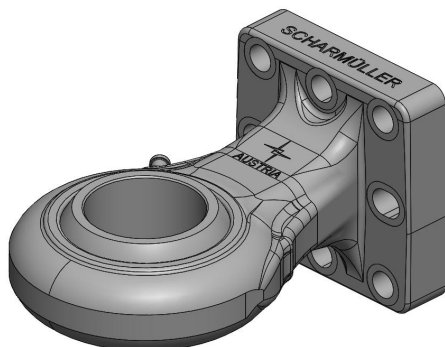
Art.Nr. 00.645.080.0
Weld-On Plates



Art.Nr. 00.645.081.0
Weld-On Plates



Art.Nr. 00.652.181.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 5 DØ71mm

Homologation / Approval

Alternative color

e1 00254 ND

00.652.181.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 173 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

Art.Nr. 00.950.06.0

Screw Sets



Art.Nr. 00.645.22.0

Screw-On Plates



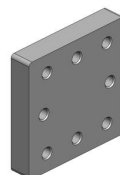
Art.Nr. 00.645.29.0

Screw-On Plates



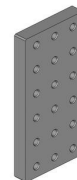
Art.Nr. 00.645.04.0

Weld-On Plates



Art.Nr. 00.645.08.0

Weld-On Plates



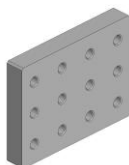
Art.Nr. 00.645.080.0

Weld-On Plates

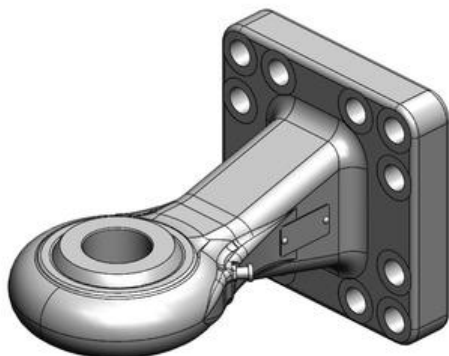


Art.Nr. 00.645.081.0

Weld-On Plates



Art.Nr. 00.665.17.1-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 4 DØ51mm

Homologation / Approval

Alternative color

e1 00030 ND, M 10174

00.665.17.1-A02 (Black)

Technical Values*

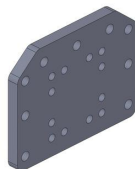
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 246 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120,2 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

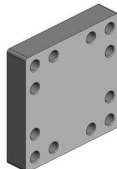
Art.Nr. 00.950.30.0
Screw Sets



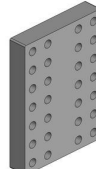
Art.Nr. 00.645.310.0
Screw-On Plates



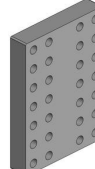
Art.Nr. 00.645.13.0
Weld-On Plates



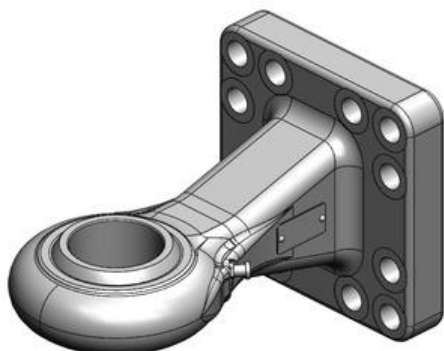
Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.18.1-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 5 DØ71mm

Homologation / Approval

Alternative color

e1 00316 ND

00.665.18.1-A02 (Black)

Technical Values*

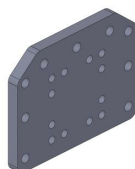
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 246 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120,2 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

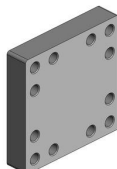
Art.Nr. 00.950.30.0
Screw Sets



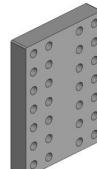
Art.Nr. 00.645.310.0
Screw-On Plates



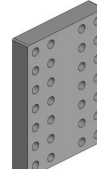
Art.Nr. 00.645.13.0
Weld-On Plates



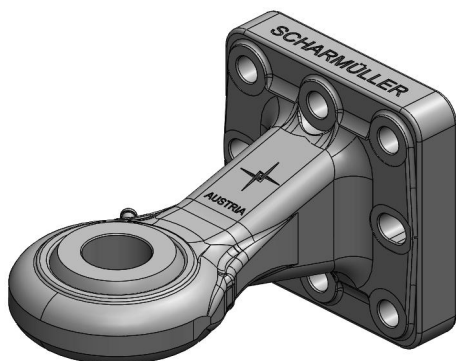
Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.654.171.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 4 DØ51mm

Homologation / Approval

Alternative color

e1 00305 ND

00.654.171.0-A02 (Black)

Technical Values*

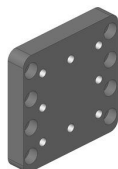
Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):** 120,2 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

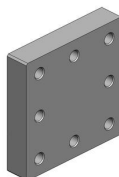
Art.Nr. 00.950.05.0
Screw Sets



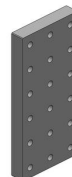
Art.Nr. 00.645.05.0
Screw-On Plates



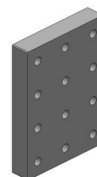
Art.Nr. 00.645.01.0
Weld-On Plates



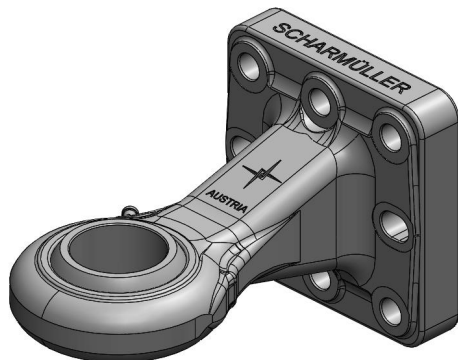
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.654.181.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 5 DØ71mm

Homologation / Approval

Alternative color

e1 00306 ND

00.654.181.0-A02 (Black)

Technical Values*

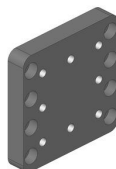
Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):** 120,2 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

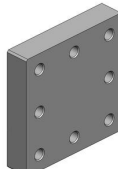
Art.Nr. 00.950.05.0
Screw Sets



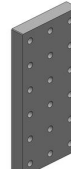
Art.Nr. 00.645.05.0
Screw-On Plates



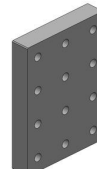
Art.Nr. 00.645.01.0
Weld-On Plates



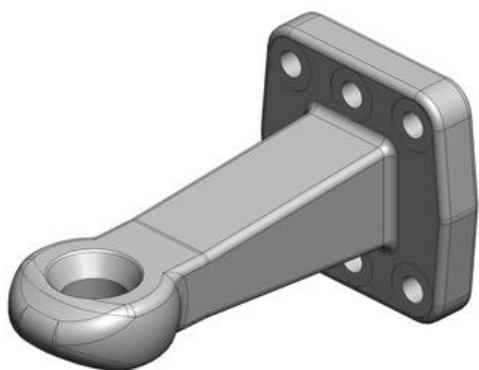
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.652.24.0-A90 | Towing Eyes | Flange



Standard Towing Eye DØ40mm (42mm thick)

Homologation / Approval

Alternative color

e1 00399 ND

00.652.24.0-A90 (KTL Coating Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 6 |
Working Length (mm): 240 | **Flange Alignment:** Vertical | with Bushing |
Max. Permissible D-Value (kN): 89,3 | **Max. Permissible Vertical Load (kg):** 2500

Attachments

Art.Nr. 10.731.003.0
Anti-Theft Locks



Art.Nr. 00.950.06.0
Screw Sets



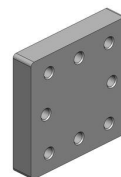
Art.Nr. 00.645.22.0
Screw-On Plates



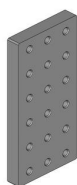
Art.Nr. 00.645.29.0
Screw-On Plates



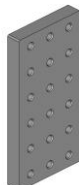
Art.Nr. 00.645.04.0
Weld-On Plates



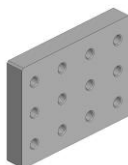
Art.Nr. 00.645.08.0
Weld-On Plates



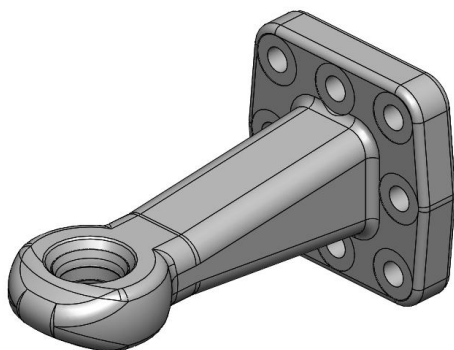
Art.Nr. 00.645.080.0
Weld-On Plates



Art.Nr. 00.645.081.0
Weld-On Plates



Art.Nr. 00.652.25.0-A90 | Towing Eyes | Flange



Standard Towing Eye DØ40mm (42mm thick)

Homologation / Approval

Alternative color

e1 00399 ND

00.652.25.0-A90 (KTL Coating Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 240 | **Flange Alignment:** Vertical | with Bushing |
Max. Permissible D-Value (kN): 89,3 | **Max. Permissible Vertical Load (kg):** 2500

Attachments

Art.Nr. 10.731.003.0
Anti-Theft Locks



Art.Nr. 00.950.06.0
Screw Sets



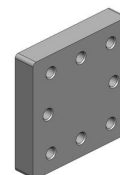
Art.Nr. 00.645.22.0
Screw-On Plates



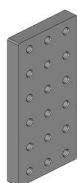
Art.Nr. 00.645.29.0
Screw-On Plates



Art.Nr. 00.645.04.0
Weld-On Plates



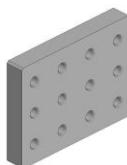
Art.Nr. 00.645.08.0
Weld-On Plates



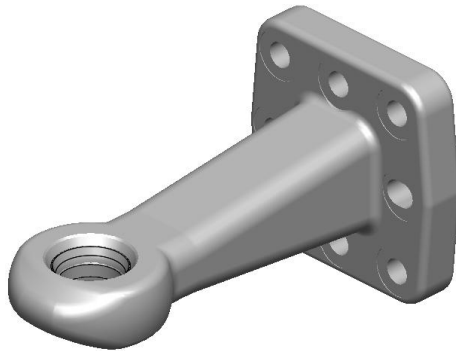
Art.Nr. 00.645.080.0
Weld-On Plates



Art.Nr. 00.645.081.0
Weld-On Plates



Art.Nr. 00.652.26.0-A90 | Towing Eyes | Flange



Standard Towing Eye DØ40mm (42mm thick)

Homologation / Approval

Alternative color

e1 00399 ND

00.652.26.0-A90 (KTL Coating Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 240 | **Flange Alignment:** Vertical | with Bushing and slotted Holes |
Max. Permissible D-Value (kN): 89,3 | **Max. Permissible Vertical Load (kg):** 2500

Attachments

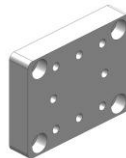
Art.Nr. 10.731.003.0
Anti-Theft Locks



Art.Nr. 00.950.06.0
Screw Sets



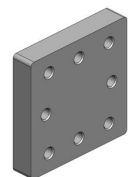
Art.Nr. 00.645.22.0
Screw-On Plates



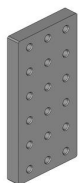
Art.Nr. 00.645.29.0
Screw-On Plates



Art.Nr. 00.645.04.0
Weld-On Plates



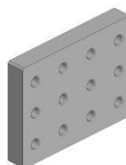
Art.Nr. 00.645.08.0
Weld-On Plates



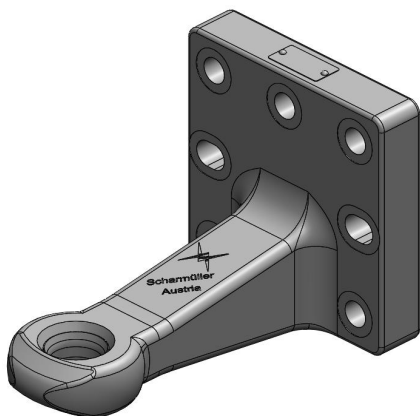
Art.Nr. 00.645.080.0
Weld-On Plates



Art.Nr. 00.645.081.0
Weld-On Plates



Art.Nr. 00.654.50.0-A02 | Towing Eyes | Flange



Standard Towing Eye DØ40mm (42mm thick)

Homologation / Approval

Alternative color

e1 00383 ND

00.654.50.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 7 |
Working Length (mm): 254 | **Flange Alignment:** Vertical | with Bushing |
Max. Permissible D-Value (kN): 102,4 | **Max. Permissible Vertical Load (kg):** 2500

Attachments

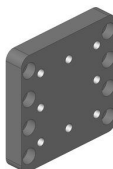
Art.Nr. 10.731.003.0
Anti-Theft Locks



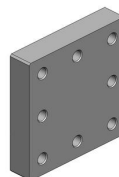
Art.Nr. 00.950.05.0
Screw Sets



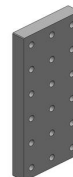
Art.Nr. 00.645.05.0
Screw-On Plates



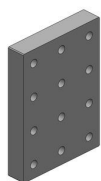
Art.Nr. 00.645.01.0
Weld-On Plates



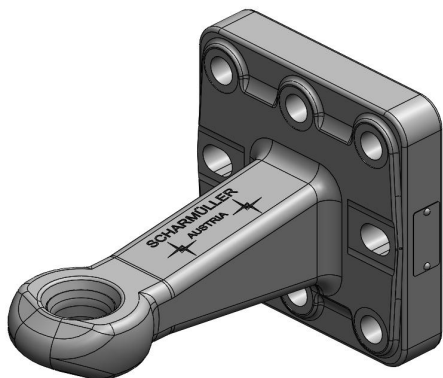
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.654.24.0-A02 | Towing Eyes | Flange



Standard Towing Eye DØ40mm (42mm thick)

Alternative color

00.654.24.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | with Bushing |
Max. Permissible D-Value (kN): 102,4 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

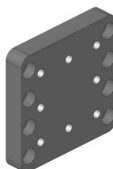
Art.Nr. 10.731.003.0
Anti-Theft Locks



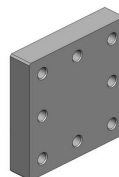
Art.Nr. 00.950.05.0
Screw Sets



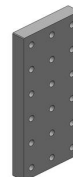
Art.Nr. 00.645.05.0
Screw-On Plates



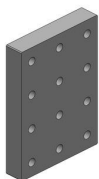
Art.Nr. 00.645.01.0
Weld-On Plates



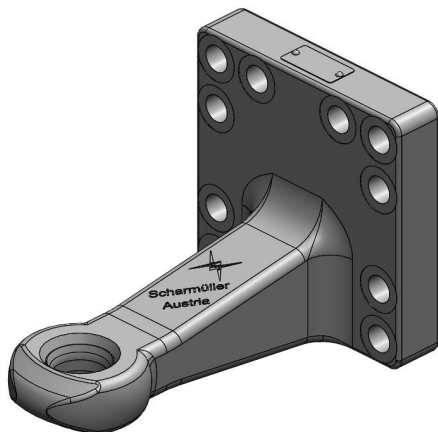
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.665.50.0-A02 | Towing Eyes | Flange



Standard Towing Eye DØ40mm (42mm thick)

Homologation / Approval

Alternative color

e1 00382 ND

00.665.50.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 10 |
Working Length (mm): 254 | **Flange Alignment:** Vertical | with Bushing |
Max. Permissible D-Value (kN): 102,4 | **Max. Permissible Vertical Load (kg):** 2500

Attachments

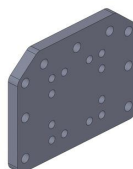
Art.Nr. 10.731.003.0
Anti-Theft Locks



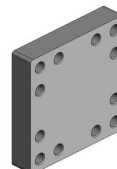
Art.Nr. 00.950.30.0
Screw Sets



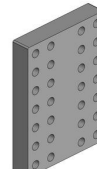
Art.Nr. 00.645.310.0
Screw-On Plates



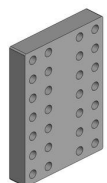
Art.Nr. 00.645.13.0
Weld-On Plates



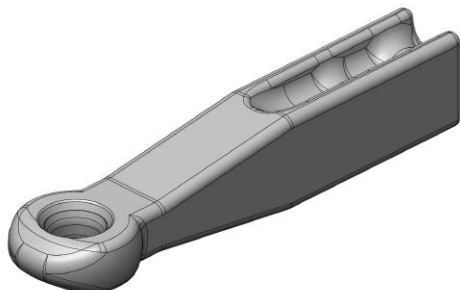
Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.651.21.2-A01 | Towing Eyes | Weldable



Standard Towing Eye DØ40mm (42mm thick)

Alternative color

00.651.21.2-A01 (Black-Primer)

Technical Values*

Working Length (mm): 195 | with Bushing | **Lenght (mm):** 424 | **Shaft Length (mm):** 180 |
Max. Permissible D-Value (kN): 89,3 | **Max. Permissible Vertical Load (kg):** 2000 |
Shaft Height x Width: 80x65 | • H-Shaft

Attachments

Art.Nr. 10.731.003.0
Anti-Theft Locks



Art.Nr. 00.651.150.0-A01 | Towing Eyes | Pluggable



Ball Joint Towing Eye Cat. 2 DØ33mm

Homologation / Approval

Alternative color

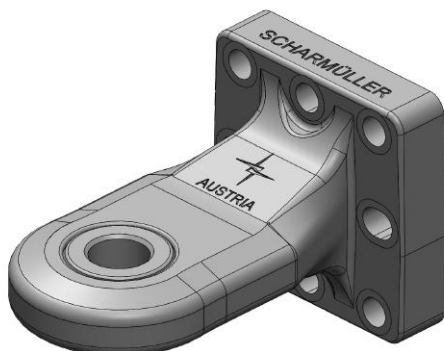
e1 00247 ND

00.651.150.0-A01 (Black-Primer)

Technical Values*

Hole Pattern Holes: 3 | **Working Length (mm):** 185 | **Lenght (mm):** 454 |
Shaft Length (mm): 210 | **Max. Permissible D-Value (kN):** 89,3 |
Max. Permissible Vertical Load (kg): 2200 | **Hole Pattern/Hole Distance (mm):** 65 |
Shaft Height x Width: 80x60 | **Drilled Hole Ø (mm):** 25 | • H-Shaft Pluggable

Art.Nr. 00.652.151.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 2 DØ33mm

Homologation / Approval

Alternative color

e1 00248 ND

00.652.151.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 173 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

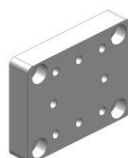
Art.Nr. 00.950.06.0

Screw Sets



Art.Nr. 00.645.22.0

Screw-On Plates



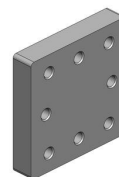
Art.Nr. 00.645.29.0

Screw-On Plates



Art.Nr. 00.645.04.0

Weld-On Plates



Art.Nr. 00.645.08.0

Weld-On Plates



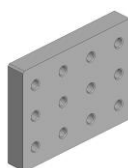
Art.Nr. 00.645.080.0

Weld-On Plates

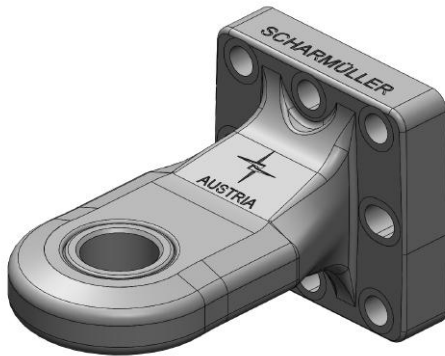


Art.Nr. 00.645.081.0

Weld-On Plates



Art.Nr. 00.652.161.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 3 DØ42mm

Homologation / Approval

Alternative color

e1 00249 ND

00.652.161.0-A02 (Black)

Technical Values*

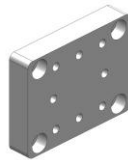
Flange Hole Pattern (mm): 110x100 | **Thread:** M16 | **Hole Pattern Holes:** 8 |
Working Length (mm): 173 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
89,3 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

Art.Nr. 00.950.06.0
Screw Sets



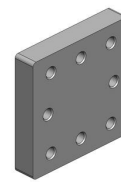
Art.Nr. 00.645.22.0
Screw-On Plates



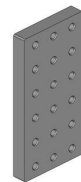
Art.Nr. 00.645.29.0
Screw-On Plates



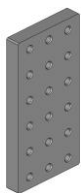
Art.Nr. 00.645.04.0
Weld-On Plates



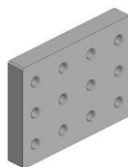
Art.Nr. 00.645.08.0
Weld-On Plates



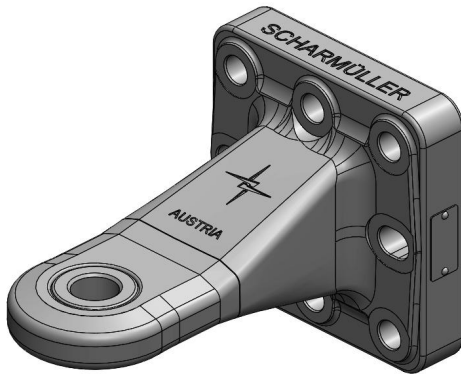
Art.Nr. 00.645.080.0
Weld-On Plates



Art.Nr. 00.645.081.0
Weld-On Plates



Art.Nr. 00.654.151.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 2 DØ33mm

Homologation / Approval

Alternative color

e1 00303 ND

00.654.151.0-A02 (Black)

Technical Values*

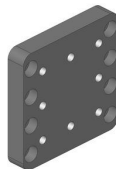
Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):** 120,2 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

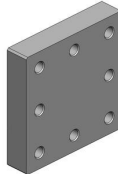
Art.Nr. 00.950.05.0
Screw Sets



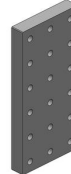
Art.Nr. 00.645.05.0
Screw-On Plates



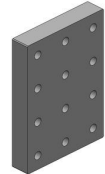
Art.Nr. 00.645.01.0
Weld-On Plates



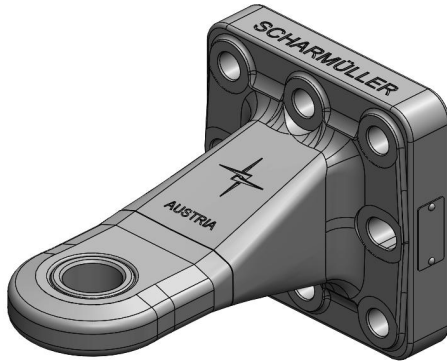
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.654.161.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 3 DØ42mm

Homologation / Approval

Alternative color

e1 00304 ND

00.654.161.0-A02 (Black)

Technical Values*

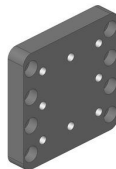
Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 8 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):** 120,2 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

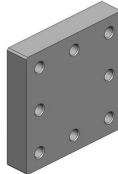
Art.Nr. 00.950.05.0
Screw Sets



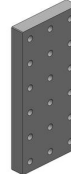
Art.Nr. 00.645.05.0
Screw-On Plates



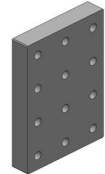
Art.Nr. 00.645.01.0
Weld-On Plates



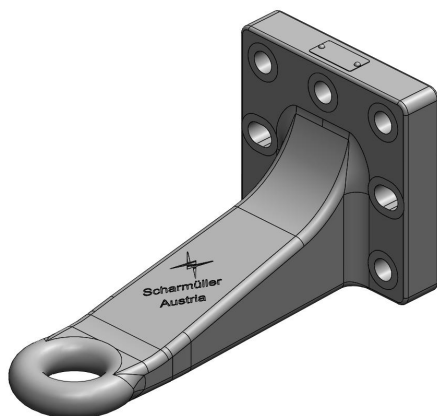
Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.654.46.0-A02 | Towing Eyes | Flange



Ring Towing Eye DØ50mm rigid (Pickup Hitchring)

Homologation / Approval

Alternative color

e1 00366 ND

00.654.46.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 145x145 | **Thread:** M20 | **Hole Pattern Holes:** 7 |
Working Length (mm): 340 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):** 102,4 | **Max. Permissible Vertical Load (kg):** 2000

Attachments

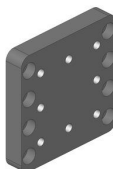
Art.Nr. 10.731.003.0
Anti-Theft Locks



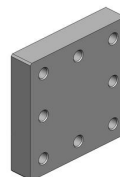
Art.Nr. 00.950.05.0
Screw Sets



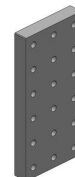
Art.Nr. 00.645.05.0
Screw-On Plates



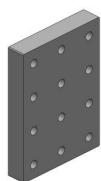
Art.Nr. 00.645.01.0
Weld-On Plates



Art.Nr. 00.645.09.0
Weld-On Plates



Art.Nr. 00.645.27.0
Weld-On Plates



Art.Nr. 00.665.15.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 2 DØ33mm

Homologation / Approval

Alternative color

e1 00034 ND

00.665.15.0-A02 (Black)

Technical Values*

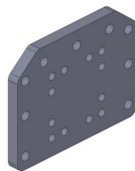
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

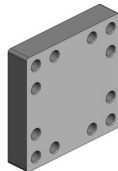
Art.Nr. 00.950.30.0
Screw Sets



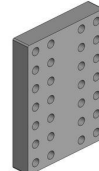
Art.Nr. 00.645.310.0
Screw-On Plates



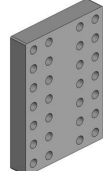
Art.Nr. 00.645.13.0
Weld-On Plates



Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.16.0-A02 | Towing Eyes | Flange



Ball Joint Towing Eye Cat. 3 DØ42mm

Homologation / Approval

Alternative color

e1 00233 ND

00.665.16.0-A02 (Black)

Technical Values*

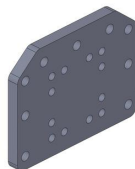
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

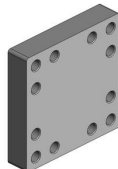
Art.Nr. 00.950.30.0
Screw Sets



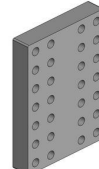
Art.Nr. 00.645.310.0
Screw-On Plates



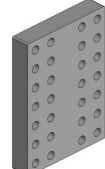
Art.Nr. 00.645.13.0
Weld-On Plates



Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.25.0-A02 | Towing Eyes | Flange



Ring Towing Eye Cat. 2 DØ37mm

Homologation / Approval

Alternative color

e1 00035 ND

00.665.25.0-A02 (Black)

Technical Values*

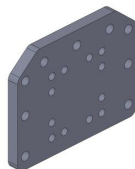
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

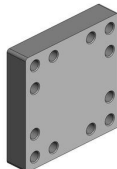
Art.Nr. 00.950.30.0
Screw Sets



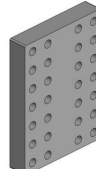
Art.Nr. 00.645.310.0
Screw-On Plates



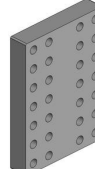
Art.Nr. 00.645.13.0
Weld-On Plates



Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.26.0-A02 | Towing Eyes | Flange



Ring Towing Eye Cat. 3 DØ46mm

Homologation / Approval

Alternative color

e1 00036 ND

00.665.26.0-A02 (Black)

Technical Values*

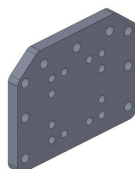
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

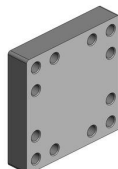
Art.Nr. 00.950.30.0
Screw Sets



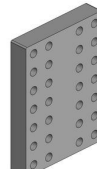
Art.Nr. 00.645.310.0
Screw-On Plates



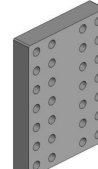
Art.Nr. 00.645.13.0
Weld-On Plates



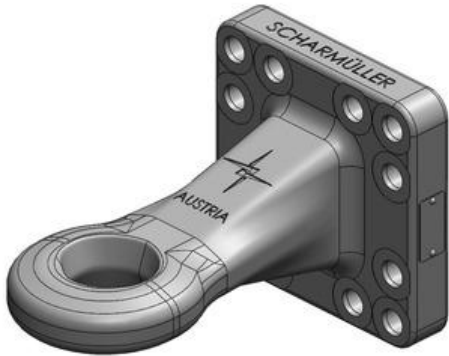
Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.27.0-A02 | Towing Eyes | Flange



Ring Towing Eye Cat. 4 DØ58mm

Homologation / Approval

Alternative color

e1 00037 ND

00.665.27.0-A02 (Black)

Technical Values*

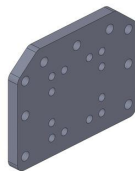
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

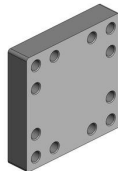
Art.Nr. 00.950.30.0
Screw Sets



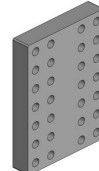
Art.Nr. 00.645.310.0
Screw-On Plates



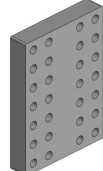
Art.Nr. 00.645.13.0
Weld-On Plates



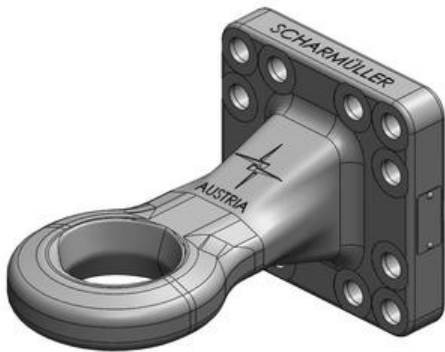
Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.28.0-A02 | Towing Eyes | Flange



Ring Towing Eye Cat. 5 DØ79mm

Homologation / Approval

Alternative color

e1 00038 ND

00.665.28.0-A02 (Black)

Technical Values*

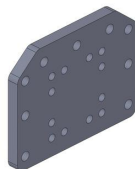
Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 12 |
Working Length (mm): 250 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):**
120 | **Max. Permissible Vertical Load (kg):** 3000

Attachments

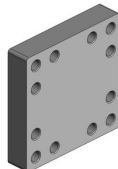
Art.Nr. 00.950.30.0
Screw Sets



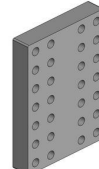
Art.Nr. 00.645.310.0
Screw-On Plates



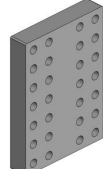
Art.Nr. 00.645.13.0
Weld-On Plates



Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates



Art.Nr. 00.665.46.0-A02 | Towing Eyes | Flange



Ring Towing Eye DØ50mm rigid (Pickup Hitchring)

Homologation / Approval

Alternative color

e1 00367 ND

00.665.46.0-A02 (Black)

Technical Values*

Flange Hole Pattern (mm): 160x160 | **Thread:** M20 | **Hole Pattern Holes:** 10 |
Working Length (mm): 340 | **Flange Alignment:** Vertical | **Max. Permissible D-Value (kN):** 102,4 | **Max. Permissible Vertical Load (kg):** 2000

Attachments

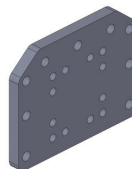
Art.Nr. 10.731.003.0
Anti-Theft Locks



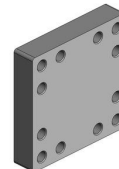
Art.Nr. 00.950.30.0
Screw Sets



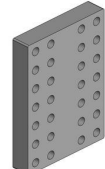
Art.Nr. 00.645.310.0
Screw-On Plates



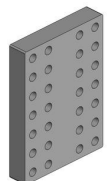
Art.Nr. 00.645.13.0
Weld-On Plates



Art.Nr. 00.645.14.0
Weld-On Plates



Art.Nr. 00.645.140.0
Weld-On Plates





BK SRL

Via S. Cannizzaro, 18 – 20090 Buccinasco (MI) – Tel. 0248843061 – Fax 0248841781
www.bi-kappa.it – info@bi-kappa.it