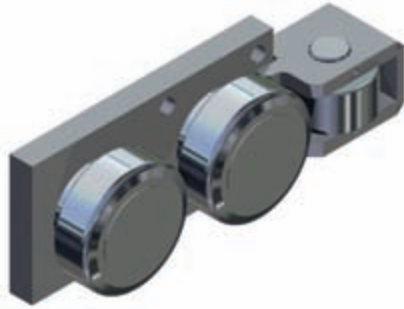




XSFE ---.5200

IX^ltra-Strong
Schwerlast-
Führungseinheit
Axialrolle mit 35 %
höherer Tragfähigkeit
Exzenterrolle zur
Spielminimierung
beidseitig anstellbar.

IX^ltra tragfähig
 IX^ltra genau
 IX^ltra stark
 IX^ltra langlebig

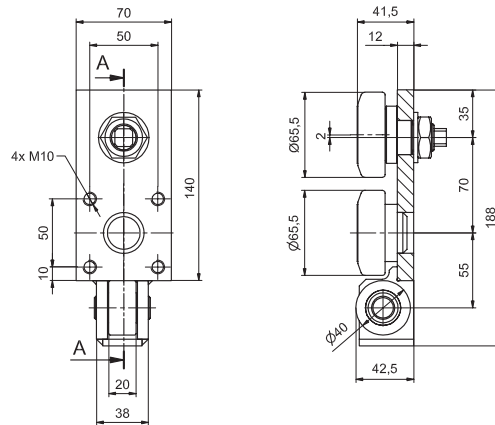
IX^ltra-Strong
Heavy duty
guideway unit
axial bearing with 35 %
higher load capacity
excentric bearing
adjustable to minimize
clearance.

IX^ltra sustainable
 IX^ltra exact
 IX^ltra strong
 IX^ltra long-lasting

Sonderabmessungen
auf Anfrage.

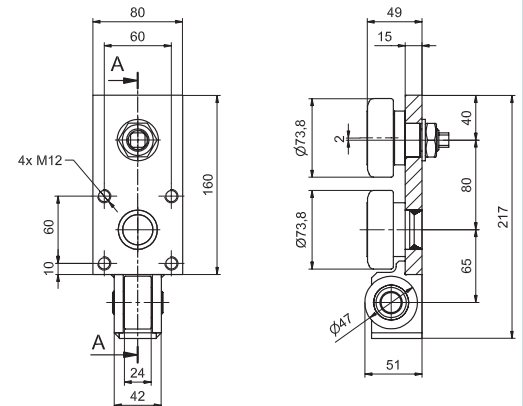
Special dimensions on
request.

Rolle / Roller XSFE 060.5200



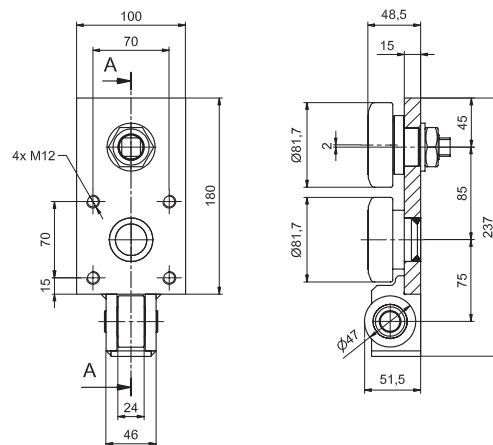
Traglast axial $F_A = 9 \text{ kN}$
 Traglast radial $F_R = 15,39 \text{ kN}$
 Load capacity axial $F_A = 9 \text{ kN}$
 Load capacity radial $F_R = 15,39 \text{ kN}$

Rolle / Roller XSFE 070.5200



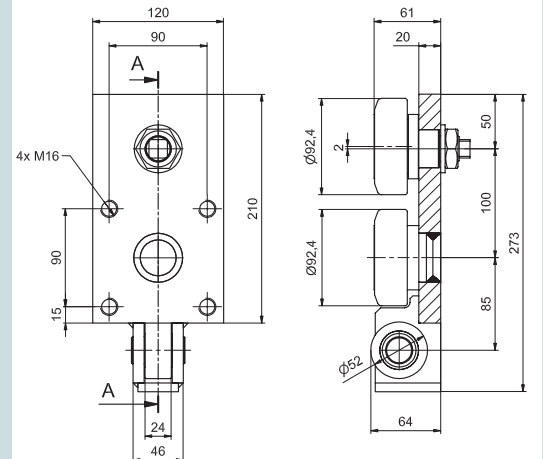
Traglast axial $F_A = 14 \text{ kN}$
 Traglast radial $F_R = 16,43 \text{ kN}$
 Load capacity axial $F_A = 14 \text{ kN}$
 Load capacity radial $F_R = 16,43 \text{ kN}$

Rolle / Roller XSFE 080.5200



Traglast axial $F_A = 14 \text{ kN}$
 Traglast radial $F_R = 18,21 \text{ kN}$
 Load capacity axial $F_A = 14 \text{ kN}$
 Load capacity radial $F_R = 18,21 \text{ kN}$

Rolle / Roller XSFE 090.5200

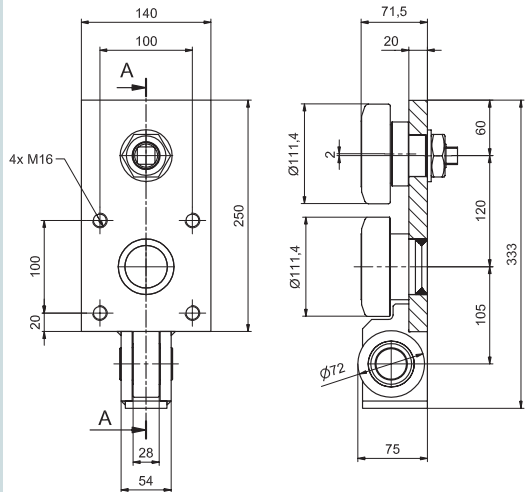


Traglast axial $F_A = 17 \text{ kN}$
 Traglast radial $F_R = 31,68 \text{ kN}$
 Load capacity axial $F_A = 17 \text{ kN}$
 Load capacity radial $F_R = 31,68 \text{ kN}$

IX^l SCHWERLAST-FÜHRUNGSEINHEIT / IX^l HEAVY DUTY GUIDEWAY UNIT

Rolle / Roller

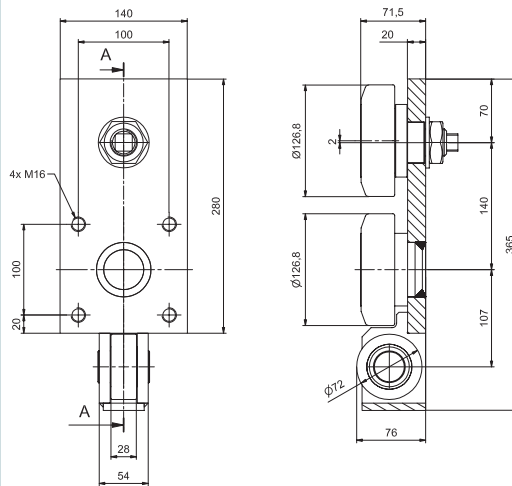
XSFE 110.5200



Traglast axial $F_A = 27 \text{ kN}$
 Traglast radial $F_R = 34,85 \text{ kN}$
 Load capacity axial $F_A = 27 \text{ kN}$
 Load capacity radial $F_R = 34,85 \text{ kN}$

Rolle / Roller

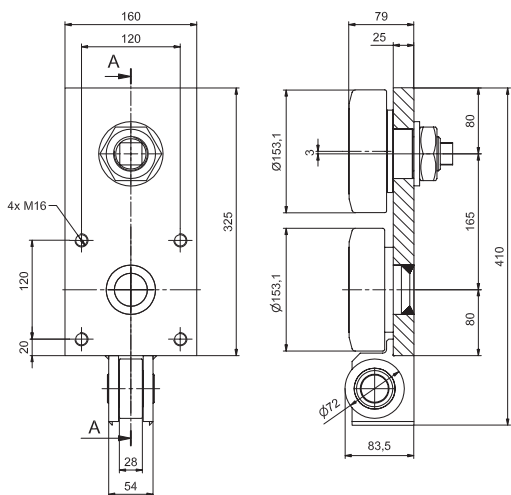
XSFE 120.5200



Traglast axial $F_A = 27 \text{ kN}$
 Traglast radial $F_R = 47,43 \text{ kN}$
 Load capacity axial $F_A = 27 \text{ kN}$
 Load capacity radial $F_R = 47,43 \text{ kN}$

Rolle / Roller

XSFE 150.5200



Traglast axial $F_A = 27 \text{ kN}$
 Traglast radial $F_R = 82,19 \text{ kN}$
 Load capacity axial $F_A = 27 \text{ kN}$
 Load capacity radial $F_R = 82,19 \text{ kN}$



XSFE - - .5200

**IX|tra-Strong
 Schwerlast-
 Führungseinheit
 Axialrolle mit 35 %
 höherer Tragfähigkeit
 Exzenterrolle zur
 Spielminimierung
 beidseitig anstellbar.**

IX|tra tragfähig
 IX|tra genau
 IX|tra stark
 IX|tra langlebig

**IX|tra-Strong
 Heavy duty
 guideway unit
 axial bearing with 35 %
 higher load capacity
 eccentric bearing
 adjustable to minimize
 clearance.**

IX|tra sustainable
 IX|tra exact
 IX|tra strong
 IX|tra long-lasting

**Sonderabmessungen
 auf Anfrage.**

**Special dimensions on
 request.**

IX|tra-Strong SCHWERLAST / IX|tra-Strong HEAVY DUTY

Bestellbeispiel / Order example:

IX|tra-Strong Tigerrolle

XSFE 080.5200

(IX|tra-Strong Schwerlast-Führungseinheit XSFE 080.5200

Kombirolle Ø 81,7 mm und Axialrolle Ø 47 mm).