



AS ---.0200

ALFA-Speed-Rolle vulkollanbeschichtet

Diese ALFA-Speed-Rolle ist lebensdauergeschmiert. Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

ALFA-Speed bearing vulkollan coated

This ALFA-Speed bearing is lubricated for lifetime.

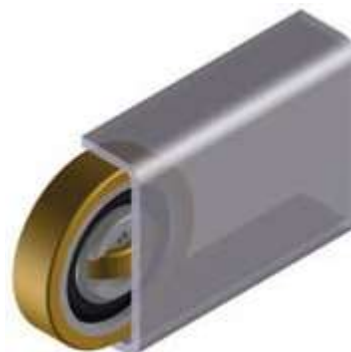
The advantages:

- Great damping properties
- Low friction
- Maximum working life
- Compatible with temperature ranges
- 30 °C up to + 80 °C

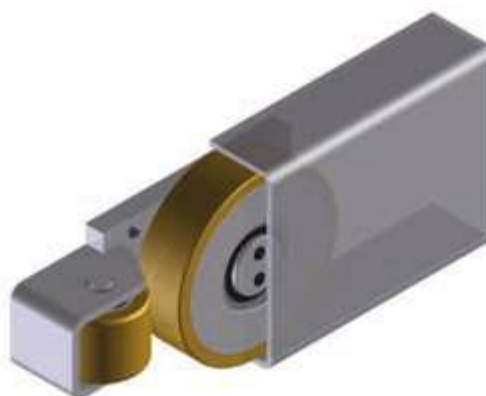
Bauart
AS xxx.0360



Bauart
AS xxx.0200



Bauart
SAS xxx.6200



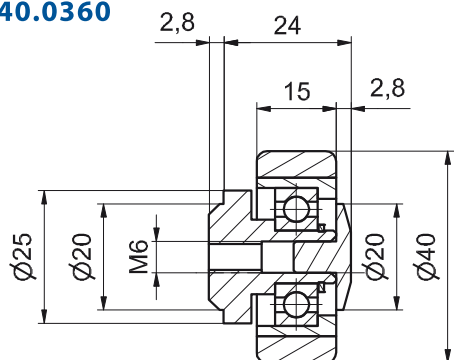
ALFA-SPEED / ALFA-SPEED

Bestell-Nummer Baugröße	F [N], statisch, radial	F [N], statisch, axial	Reduzierung der Werte bei Geschwindigkeiten von		
			1 m/sec	2 m/sec	3 m/sec
AS 040.0360	600	400	0 %	- 20 %	- 30 %
AS 050.0360	900	400	0 %	- 20 %	- 30 %
AS 060.0360	1100	600	0 %	- 20 %	- 30 %
AS 100.0360	1900	600	0 %	- 20 %	- 30 %
AS 100.0200	1900	600	0 %	- 20 %	- 30 %
AS 125.0200	4500	1200	0 %	- 20 %	- 30 %
SAS 060.6200	1100	600	0 %	- 20 %	- 30 %
SAS 100.6200	1900	1200	0 %	- 20 %	- 30 %
SAS 125.6200	4500	1500	0 %	- 20 %	- 30 %
SAS 145.6200	6000	4000	0 %	- 20 %	- 30 %
SAS 160.6200	8200	4000	0 %	- 20 %	- 30 %
SAS 180.6200	10000	4000	0 %	- 20 %	- 30 %

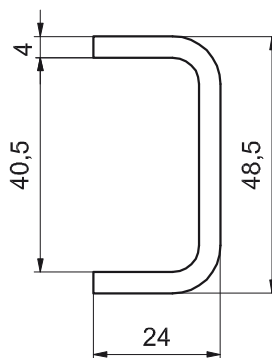
Maximale Belastungswerte für ALFA-Speed Rollen mit einer Härte von 92° Shore A.

Maximum load capacities for ALFA-Speed bearings with a hardness of 92° Shore A.

Rolle / Roller
AS 040.0360



Profil / Profil
UP 040.0730



AS 040.0360

**ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
mit Oilamidgleitstück**

Diese ALFA-Speed-Rolle ist lebensdauergeschmiert.

Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

**ALFA-Speed bearing
vulkollan coated
combined – fixed
with oilamide sliding
block**

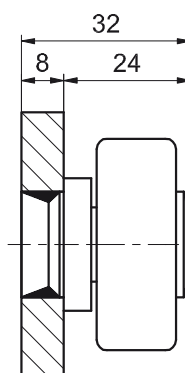
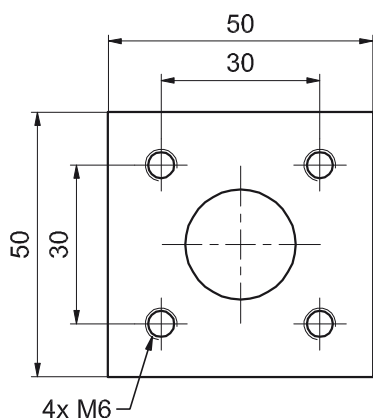
This ALFA-Speed bearing is lubricated for lifetime.

The advantages:

- Great damping properties
- Low friction
- Maximum working life
- Compatible with temperature ranges
- 30 °C up to + 80 °C

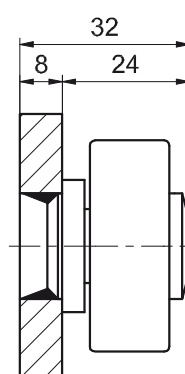
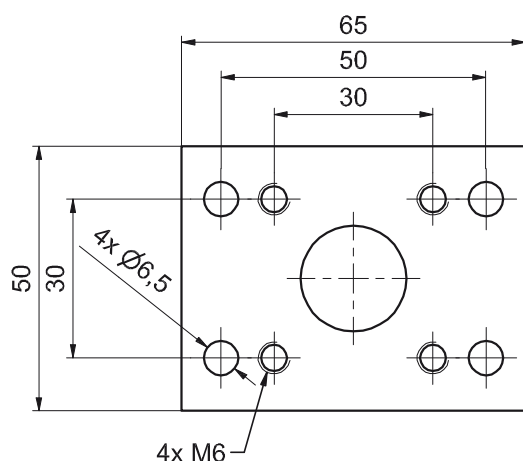
Rolle / Roller Platte quadratisch / Plate square

AS 040.0360 BQ 1000



Rolle / Roller Platte rechteckig / Plate rectangular

AS 040.0360 BR 1100



Bestellbeispiel / Order example:

ALFA-Speed-Rolle + Befestigungselement
AS 040.0360/BQ 1000

(ALFA-Speed-Rolle, Ø 40 mm –
verschweißt mit Befestigungselement 50 mm x 50 mm x 8 mm).

ALFA-SPEED / ALFA-SPEED

**ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
mit Oilamidgleitstück**

Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

ALFA-Speed bearing vulkollan coated combined – fixed with oilamide sliding block

This ALFA-Speed bearing is lubricated for lifetime.

The advantages:

- Great damping properties
- Low friction
- Maximum working life
- Compatible with temperature ranges - 30 °C up to + 80 °C

Technical drawing of a U-shaped profile. The dimensions are: 6 (top flange thickness), 53 (height of the stem), 65 (total height), and 30 (width of the base).

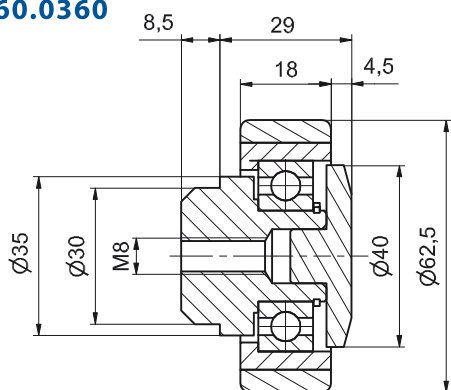
Technical drawing of a square plate with the following dimensions and features:

- Overall width: 60
- Overall height: 60
- Central hole diameter: 40
- Four corner holes, each with a diameter of 8 (labeled as 4x M8).
- Distance from the center of the central hole to the center of each corner hole: 20 (indicated by a dimension line of 40 across the top).

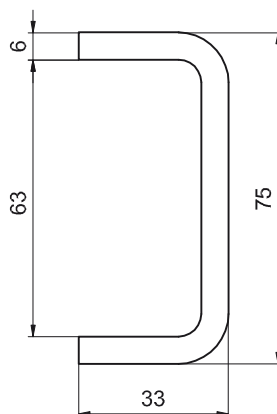
Technical drawing of a rectangular plate with the following specifications:

- Overall dimensions: 100 (width) x 60 (height).
- Internal dimensions: 80 (width) x 40 (height).
- Holes:
 - 2x $\varnothing 6$ (two small holes, one in the top-left and one in the bottom-left of the 40x40 area).
 - 4x $\varnothing 10,5$ (four medium holes, one in each corner of the 40x40 area).
 - 4x M10 (four large holes, one in each corner of the 100x60 area).
- A central circular feature is also shown.

Rolle / Roller
AS 060.0360



Profil / Profil
UP 060.0730



AS 060.0360

**ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
mit Oilamidgleitstück**

Diese ALFA-Speed-Rolle ist lebensdauergeschmiert.

Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

**ALFA-Speed bearing
vulkollan coated
combined – fixed
with oilamide sliding
block**

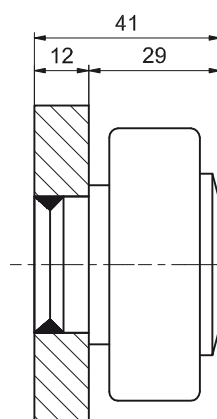
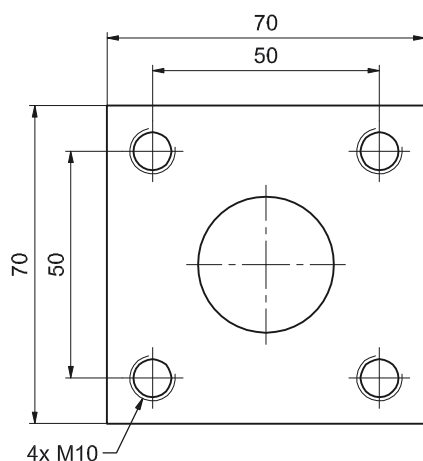
This ALFA-Speed bearing is lubricated for lifetime.

The advantages:

- Great damping properties
- Low friction
- Maximum working life
- Compatible with temperature ranges
- 30 °C up to + 80 °C

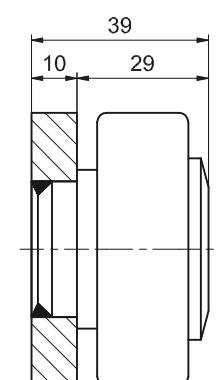
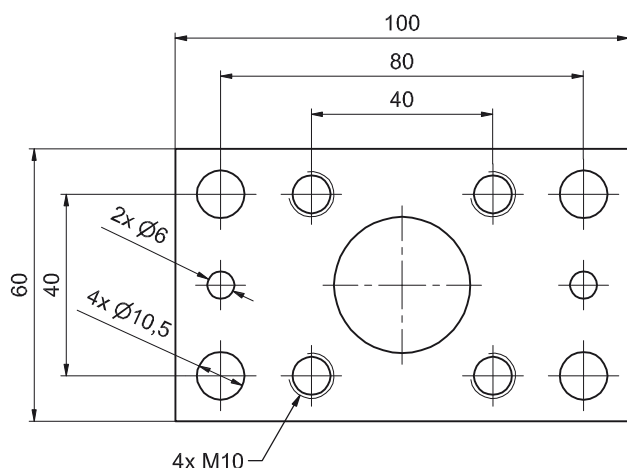
Rolle / Roller Platte quadratisch / Plate square

AS 060.0360 BQ 1000



Rolle / Roller Platte rechteckig / Plate rectangular

AS 060.0360 BR 1100



Bestellbeispiel / Order example:

ALFA-Speed-Rolle + Befestigungselement
AS 060.0360/BQ 1000

(ALFA-Speed-Rolle, Ø 62,5 mm –
verschweißt mit Befestigungselement 70 mm x 70 mm x 12 mm).

ALFA-SPEED / ALFA-SPEED



AS 100.0360

**ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
mit Oilamidgleitstück**

Diese ALFA-Speed-Rolle
ist lebensdauergeschmiert.

Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

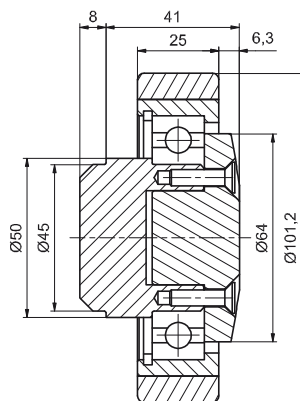
**ALFA-Speed bearing
vulkollan coated
combined – fixed
with oilamide sliding
block**

This ALFA-Speed bearing
is lubricated for lifetime.

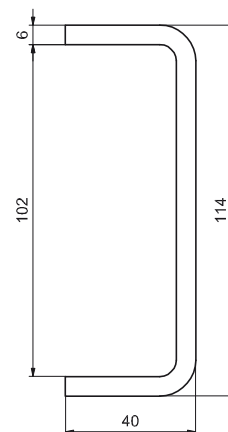
The advantages:

- Great damping
properties
- Low friction
- Maximum working life
- Compatible with
temperature ranges
- 30 °C up to + 80 °C

Rolle / Roller AS 100.0360

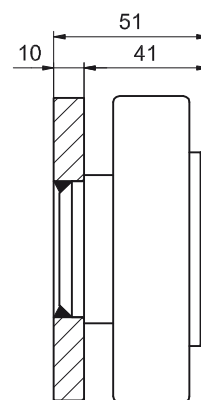
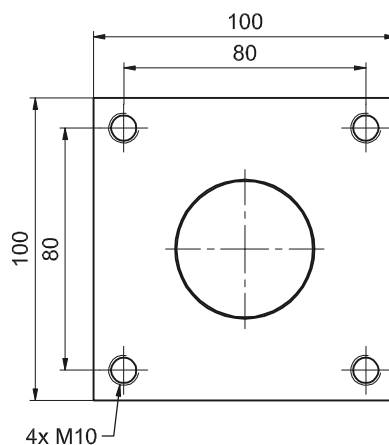


Profil / Profil UP 100.0730



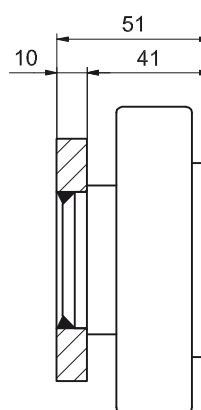
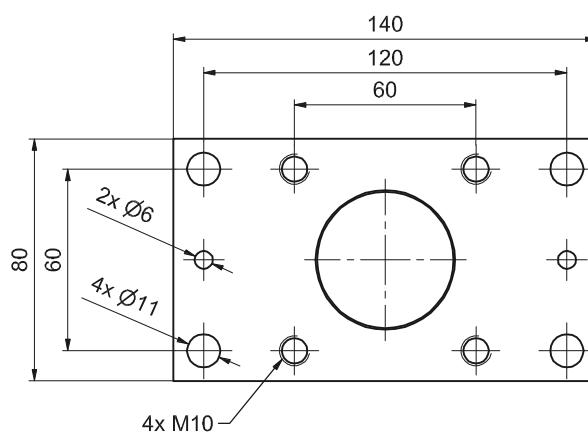
Rolle / Roller Platte quadratisch / Plate square

AS 100.0360 BQ 1000



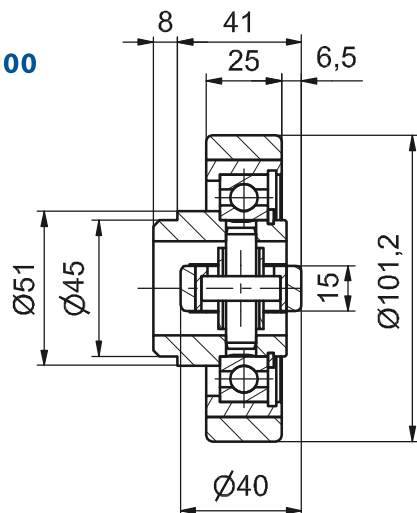
Rolle / Roller Platte rechteckig / Plate rectangular

AS 100.0360 BR 1100

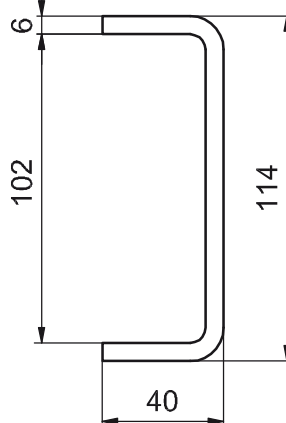


ALFA-SPEED / ALFA-SPEED

Rolle / Roller
AS 100.0200



Profil / Profil
UP 100.0730



NEU

AS 100.0200

**ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest**

Diese ALFA-Speed-Rolle ist lebensdauergeschmiert.

Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

**ALFA-Speed bearing
vulkollan coated
combined – fixed**

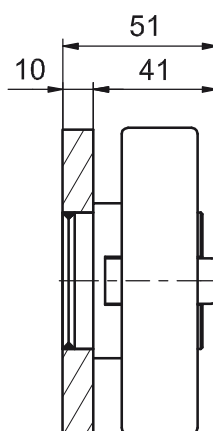
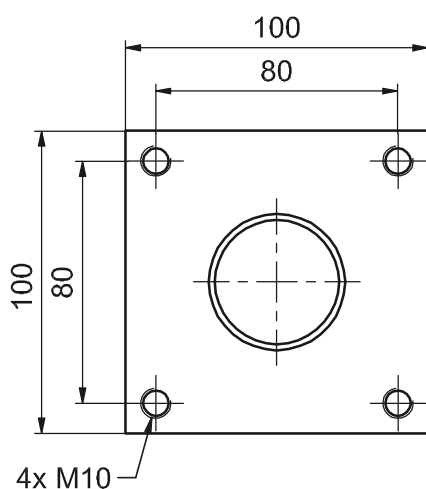
This ALFA-Speed bearing is lubricated for lifetime.

The advantages:

- Great damping properties
- Low friction
- Maximum working life
- Compatible with temperature ranges
- 30 °C up to + 80 °C

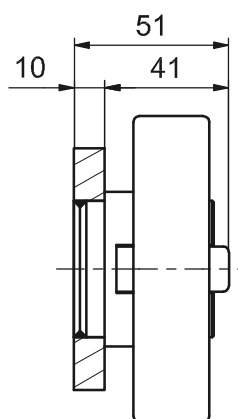
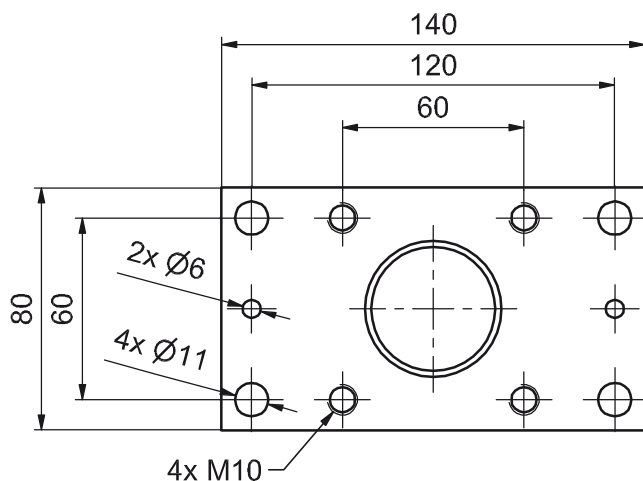
Rolle / Roller Platte quadratisch / Plate square

AS 100.0200 BQ 1000



Rolle / Roller Platte rechteckig / Plate rectangular

AS 100.0200 BR 1100



Bestellbeispiel / Order example:

ALFA-Speed-Rolle + Befestigungselement
AS 100.0200/BQ 1000

(ALFA-Speed-Rolle, Ø 101,2 mm –
verschweißt mit Befestigungselement 100 mm x 100 mm x 10 mm).

ALFA-SPEED / ALFA-SPEED

NEU



AS 125.0200

**ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest**

Diese ALFA-Speed-Rolle ist lebensdauergeschmiert.

Die Vorteile:

- Große Laufruhe
- Geringer Rollwiderstand
- Alterungsbeständig
- Temperaturbeständig
- 30 °C bis + 80 °C

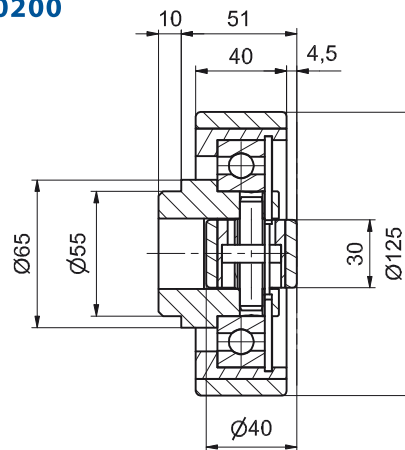
**ALFA-Speed bearing
vulkollan coated
combined – fixed**

This ALFA-Speed bearing is lubricated for lifetime.

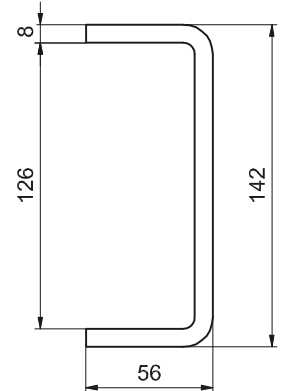
The advantages:

- Great damping properties
- Low friction
- Maximum working life
- Compatible with temperature ranges
- 30 °C up to + 80 °C

Rolle / Roller
AS 125.0200

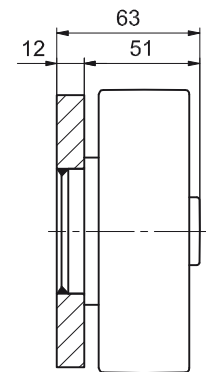
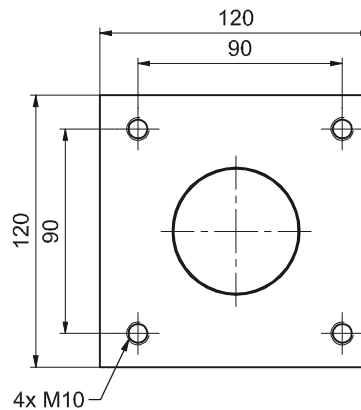


Profil / Profil
UP 125.0730



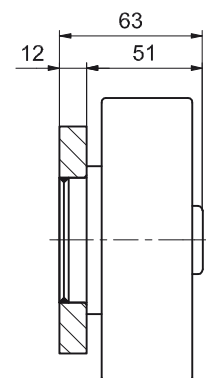
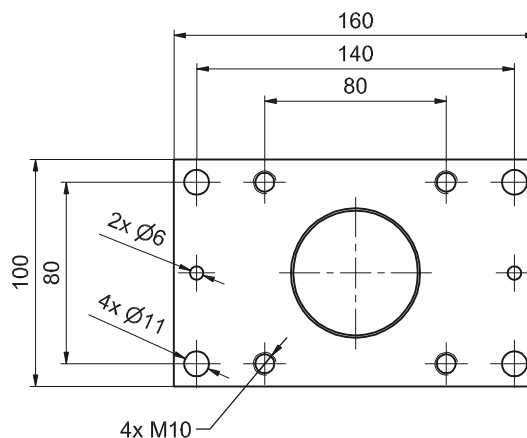
Rolle / Roller Platte quadratisch / Plate square

AS 125.0200 BQ 1000



Rolle / Roller Platte rechteckig / Plate rectangular

AS 125.0200 BR 1100



ALFA-SPEED / ALFA-SPEED

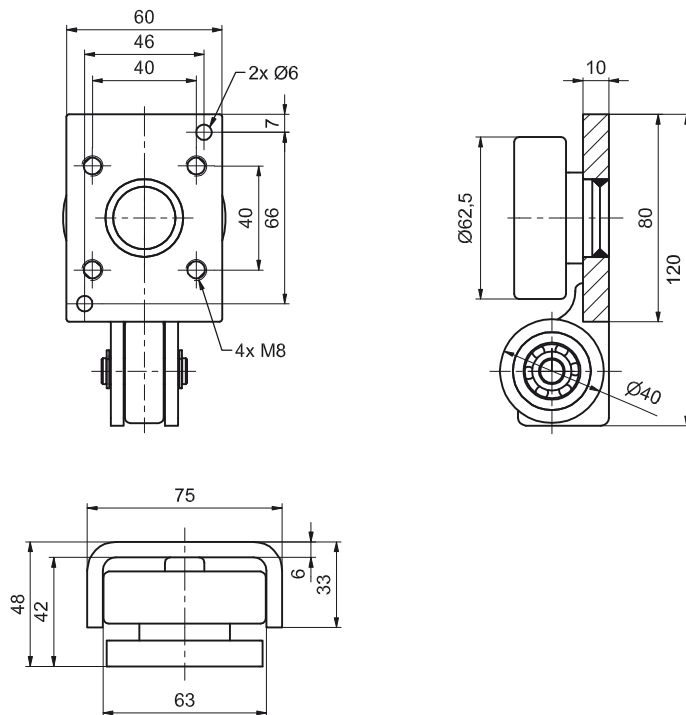
Bestellbeispiel / Order example:

ALFA-Speed-Rolle
AS 125.0200

(ALFA-Speed-Rolle, Ø 125 mm mit Axialrolle).

Rolle / Roller
SAS 060.6200

Profil / Profil
UP 060.0730



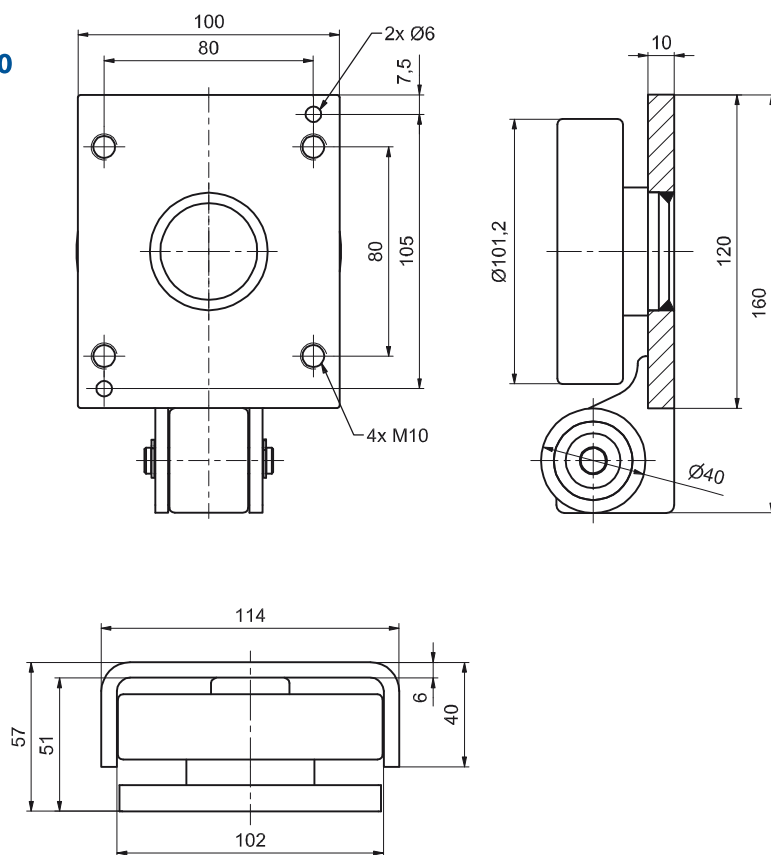
SAS 060.6200

**Schwerlast
ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
Axialrolle mit höherer
Tragfähigkeit**

Diese ALFA-Speed-Rolle
ist lebensdauer geschmiert.

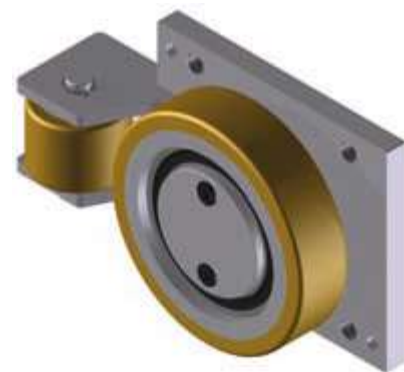
Rolle / Roller
SAS 100.6200

Profil / Profil
UP 100.0730



**Heavy duty
ALFA-Speed bearing
vulkollan coated
combined – fixed
axial bearing with higher
load capacity**

This ALFA-Speed bearing
is lubricated for lifetime.



SAS 100.6200

ALFA-SPEED / ALFA-SPEED

Bestellbeispiel / Order example:

ALFA-Speed-Rolle
SAS 100.6200

(ALFA-Speed-Rolle, Ø 101,2 mm mit Axialrolle Ø 40 mm und Konsole).

NEU



SAS 125.6200

**Schwerlast
ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
Axialrolle mit höherer
Tragfähigkeit**

Diese ALFA-Speed-Rolle
ist lebensdauergeschmiert.

**Heavy duty
ALFA-Speed bearing
vulkollan coated
combined – fixed
axial bearing with higher
load capacity**

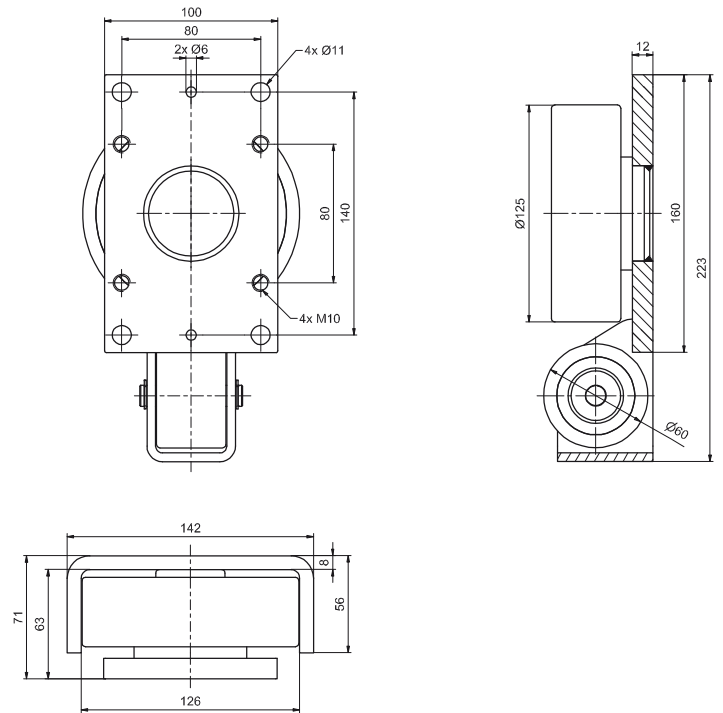
This ALFA-Speed bearing
is lubricated for lifetime.



SAS 145.6200

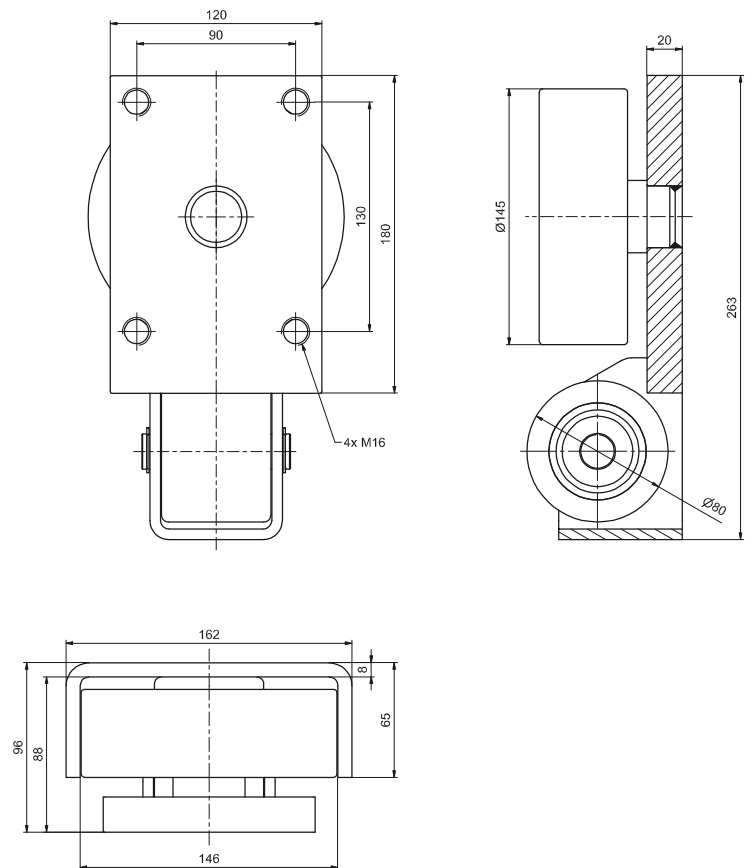
Rolle / Roller
SAS 125.6200

Profil / Profil
UP 125.0730



Rolle / Roller
AS 145.6200

Profil / Profil
UP 145.0730



ALFA-SPEED / ALFA-SPEED

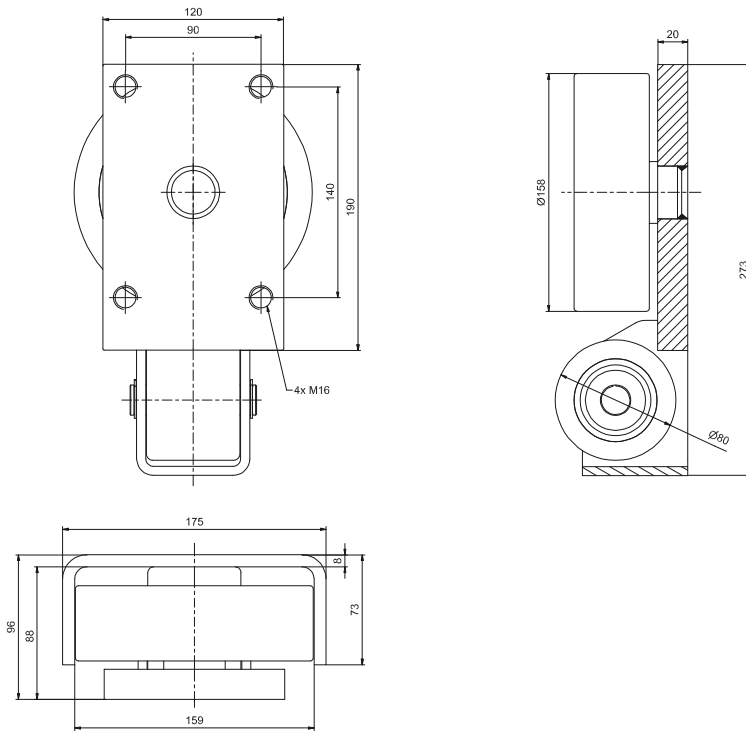
Bestellbeispiel / Order example:

ALFA-Speed-Rolle
SAS 145.6200

(ALFA-Speed-Rolle, Ø 145 mm mit Axialrolle Axialrolle Ø 80 mm und Konsole).

Rolle / Roller
SAS 160.6200

Profil / Profil
UP 160.0730



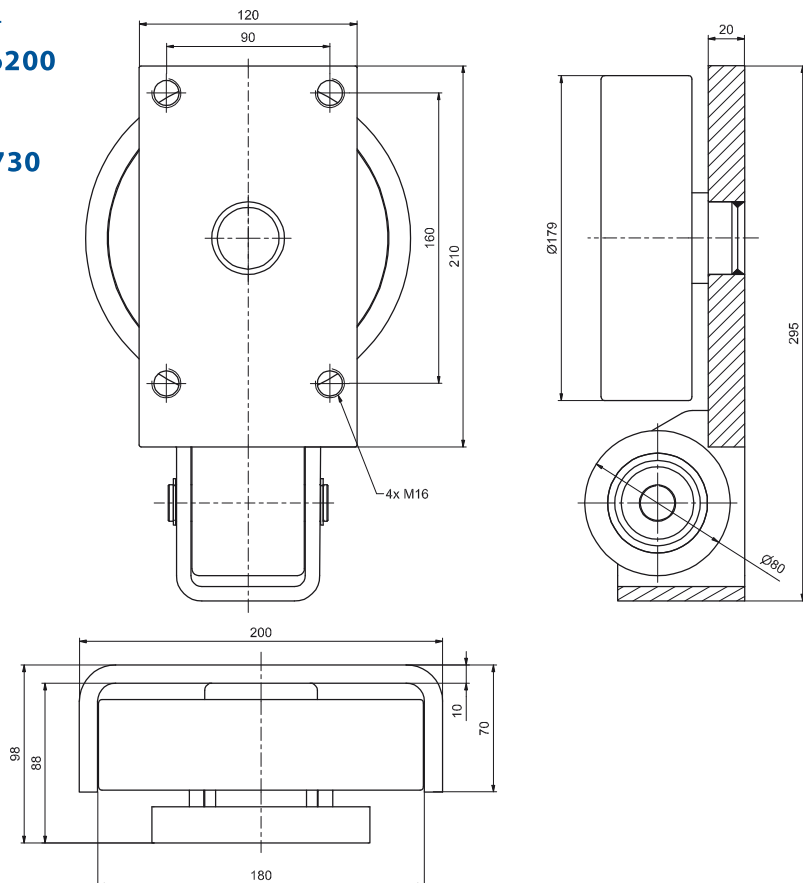
SAS 160.6200

**Schwerlast
ALFA-Speed-Rolle
vulkollanbeschichtet
kombiniert – fest
Axialrolle mit höherer
Tragfähigkeit**

Diese ALFA-Speed-Rolle
ist lebensdauergeschmiert.

Rolle / Roller
SAS 180.6200

Profil / Profil
UP 180.0730



**Heavy duty
ALFA-Speed bearing
vulkollan coated
combined – fixed
axial bearing with higher
load capacity**

This ALFA-Speed bearing
is lubricated for lifetime.



SAS 180.6200

ALFA-SPEED / ALFA-SPEED

Bestellbeispiel / Order example:

ALFA-Speed-Rolle
SAS 180.6200

(ALFA-Speed-Rolle, Ø 179 mm mit Axialrolle Ø 80 mm und Konsole).