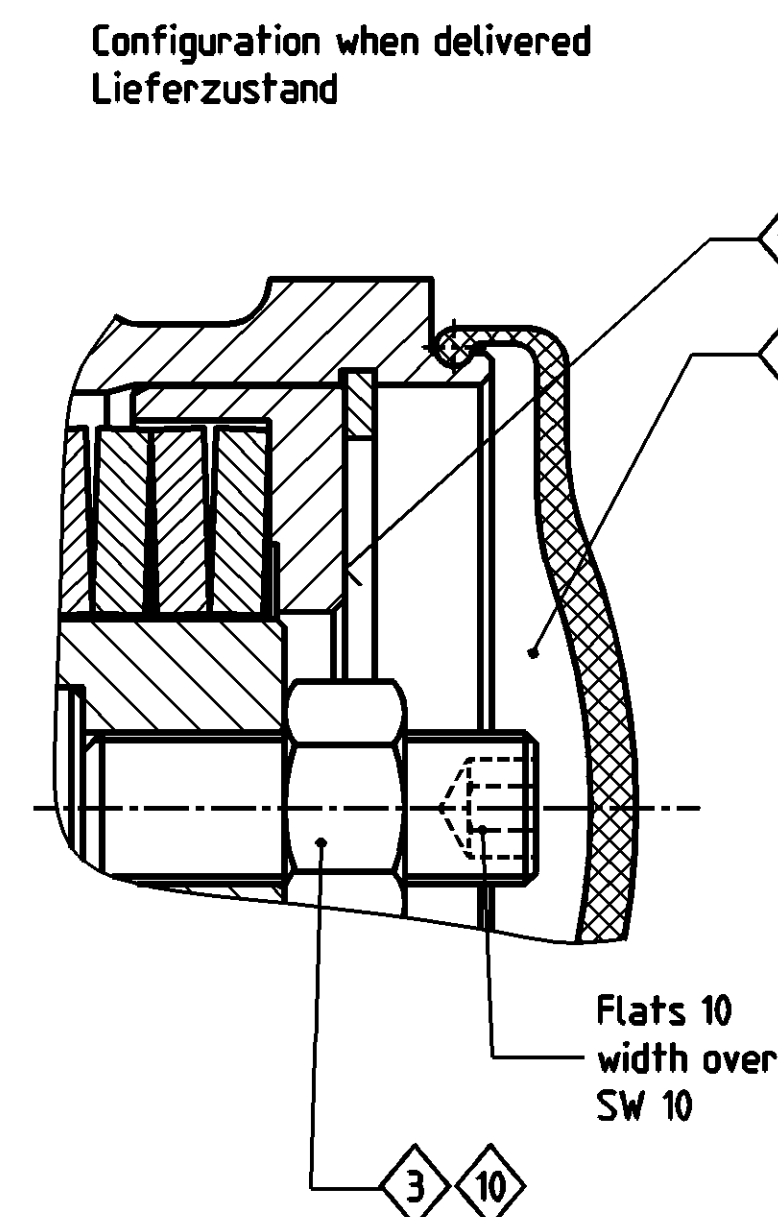
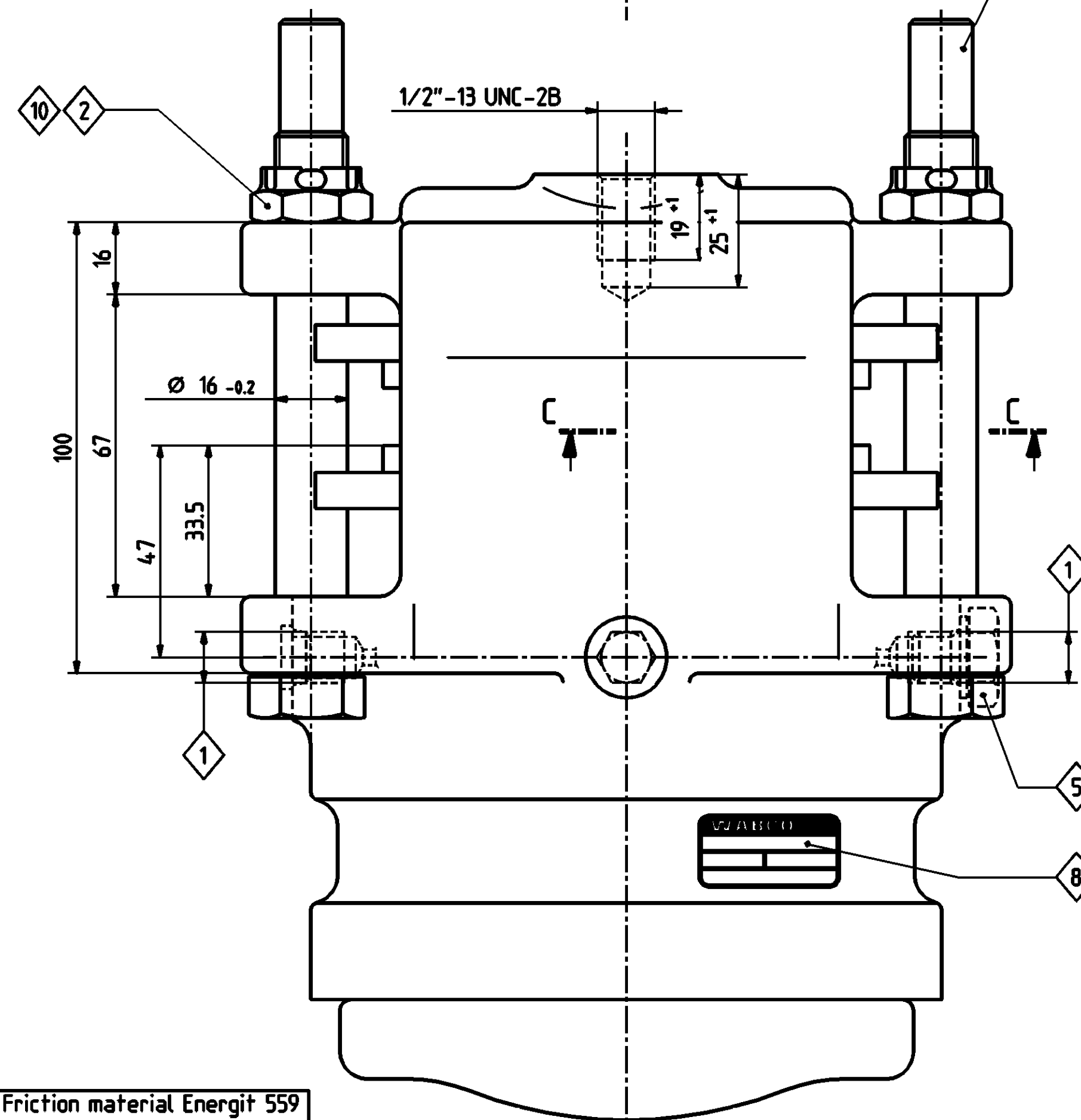


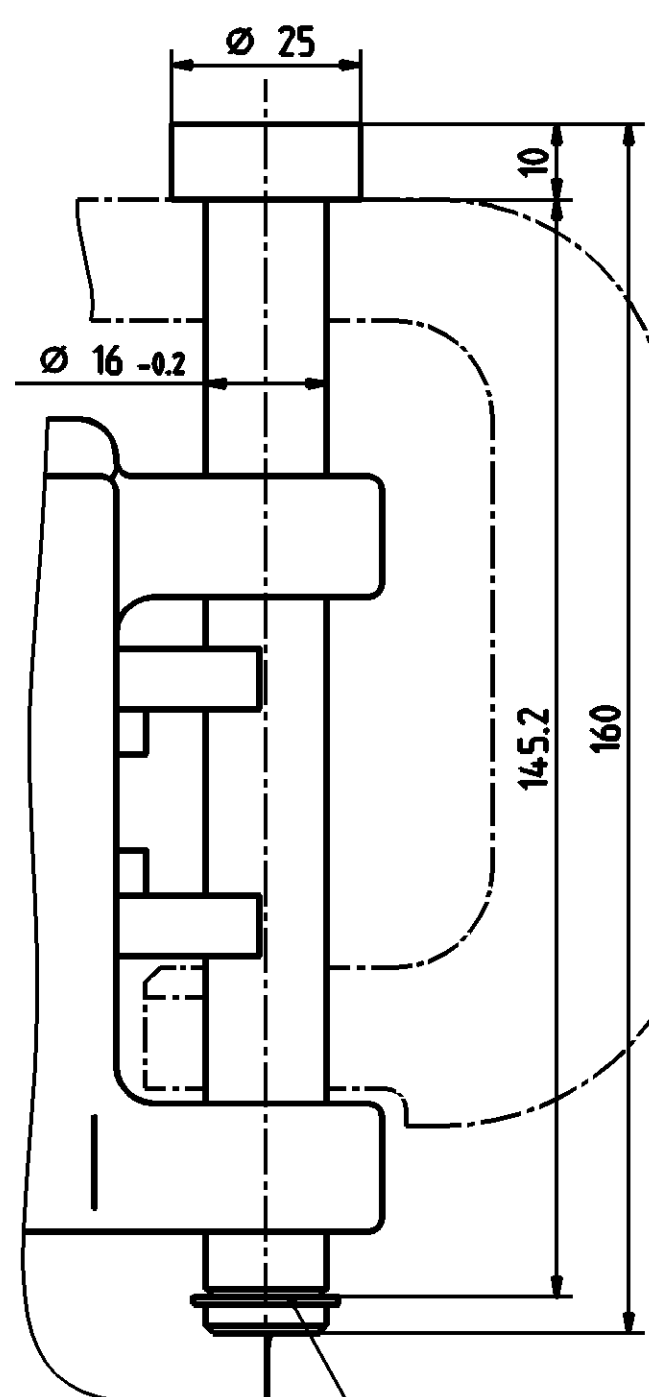


Execution see table
Ausführung siehe Tabelle

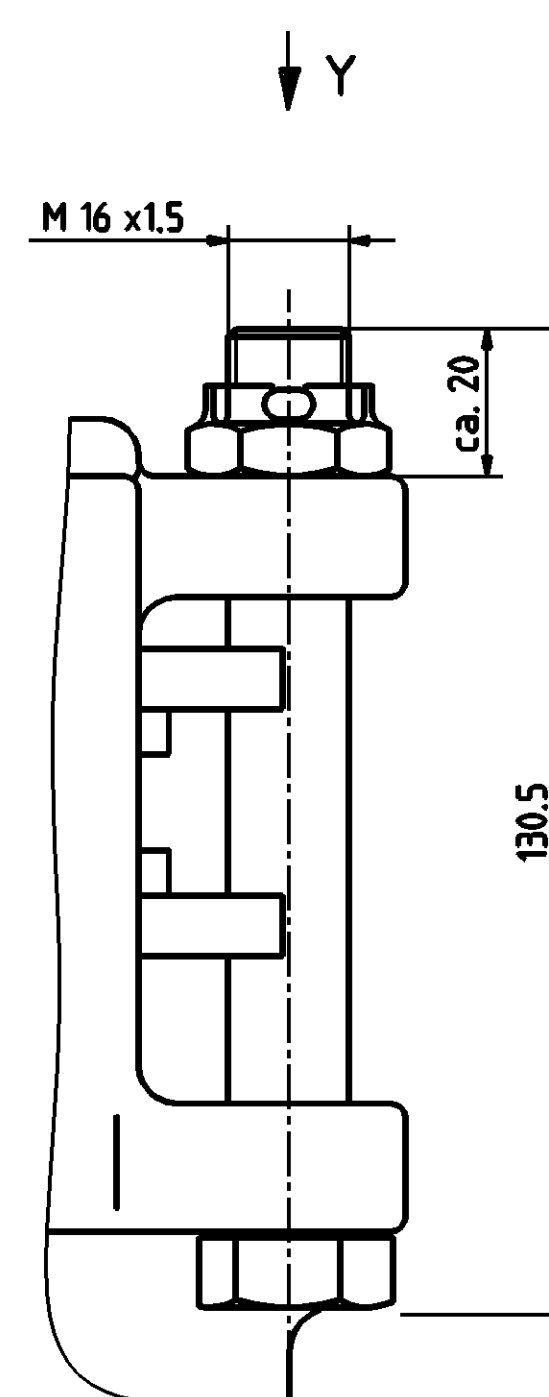
- 0-ring
- 0-Ring
- Adapter
- Schraubstutzen



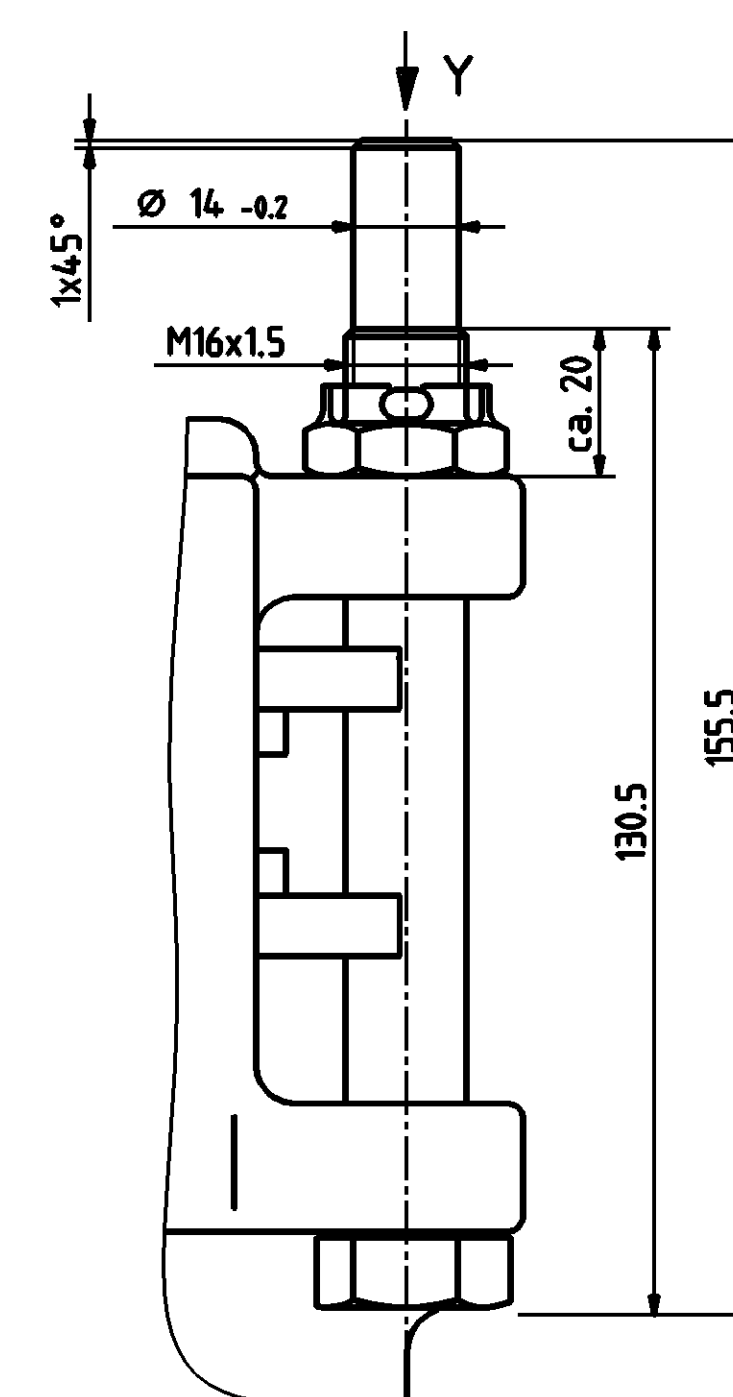
Shape C
Form C



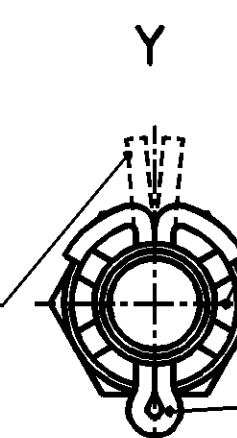
Shape B
Form B



Shape A
Form A



Retaining ring DIN 471 - 16x1 - galvanized
Sicherungsring DIN 471 - 16x1 - verzinkt



Hexagon slotted and castle nut DIN 937 - M16x1.5-17H
Kronenmutter DIN 937 - M16x1.5-17H

Split pin DIN 94 - 4x28 galvanized - St
Splint DIN 94 - 4x28 verz.-St

	Tightening torque Anziehdrehmoment	Width over flats SW	Note Bemerkung
1	17.5 ± 2.5 Nm 154.9 ± 22.1 in.lb		Feed connection optional 7/16"-20 UNF-2B Anschluss wahlweise 7/16"-20 UNF-2B
2	20 ± 10 Nm 177 ± 88.5 in.lb	24	Hexagon slotted and castle nut M 1x1.5 Kronenmutter M16x1.5
3	100 ± 10 Nm 885 ± 88.5 in.lb	30	Hexagon nut M20 Sechskantmutter M20
4	12 + 4 Nm 106.2 + 35.4 in.lb	11	Bleeder M 10x1 Entlüftungsventil M 10x1
5	18 + 3 Nm 159.3 + 26.5 in.lb	17	locking screw 7/16"-20 UNF-2B Verschlusssschraube 7/16"-20 UNF-2B

6 Brake disc new
Bremsscheibe neu

7 max.displacement
maximale Verschiebung

8 Product identification
Kennzeichnung

9 Bleeder and dust cap stored in this area for transport
Raum fuer Entlueftventil und Staubkappe bei Transport

10 Configuration when delivered : nut put against
Lieferzustand : Mutter angelegt

11 Plug for storage and shipment
Verschlussstopfen fuer Transport und Lagerung

12 Warning spring loaded
Warnung Federvorspannung



1) Date of manufacture
2) WABCO ident number
1) Herstellungsdatum
2) WABCO-Ident-Nr.

Friction material Energit 559
Belagqualitaet Energit 559

Mineral oil resistant
Mineraloelbestaendige Ausfuehrung

Before choosing the brake take notice of the characteristic data sheet	Vor Festlegung der Bremsengrösse Kenndatenblatt beachten
--	--

Characteristic data sheet:
Kenndatenblatt:

40 034 002
(old BK 034 d 101)
(alt BK 034 d 101)

Caliper painted with colour tint black
Bremssattel mit Farbe gespritzt
Fachton schwarz

Lubrication instruction Spezifikation 640 023 004 0
Schmieranweisung Spezifikation 640 023 004 0

40 034 005	12.780	Shape C Form C
40 034 004	12.930	Shape B Form B
40 034 002	12.200	Shape A Form A
Material-no. Material-Nr.		Execution Ausführung

General Specification:		JED-334-0			
Further Technical Data:					
Doc. Code:		Sheet:		To	
General Tolerances JED-261					
Range of Nominal Dimensions (± mm)					
Class	1	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400
Fine		0.5	1.0	1.5	2.0
Medium		1.0	2.0	3.0	4.0
Coarse		2.0	3.5	5.0	6.5
Tapped Holes acc. §tapped Hole					
B. Tolerance Poles acc. Antirust Protected					

Copyright WABCO *		WABCO Disc brake 340 VIOE Scheibenbremse 340 VIDE									
Date	Signature										
Drawn											
2008-08-21	Jung										
Checked											
2008-09-18	Fuss										
Expert											
R. Keller											
Mass	Scale	Material No.									
 KG	1:1	40 034 002									
	Size			TR1							
A 1	520		<table><tr><td>WABCO Id. No. 640 034 002</td><td>Doc. Code</td><td>Language</td><td>Sh</td></tr><tr><td></td><td>053</td><td>en/de</td><td>1/</td></tr></table>	WABCO Id. No. 640 034 002	Doc. Code	Language	Sh		053	en/de	1/
WABCO Id. No. 640 034 002	Doc. Code		Language	Sh							
	053	en/de	1/								
		<table><tr><td>Function Code</td><td>EAD System</td><td>Prod.Type</td><td>Replacement for</td></tr><tr><td></td><td>Furid</td><td>02x</td><td></td></tr></table>	Function Code	EAD System	Prod.Type	Replacement for		Furid	02x		
Function Code	EAD System	Prod.Type	Replacement for								
	Furid	02x									