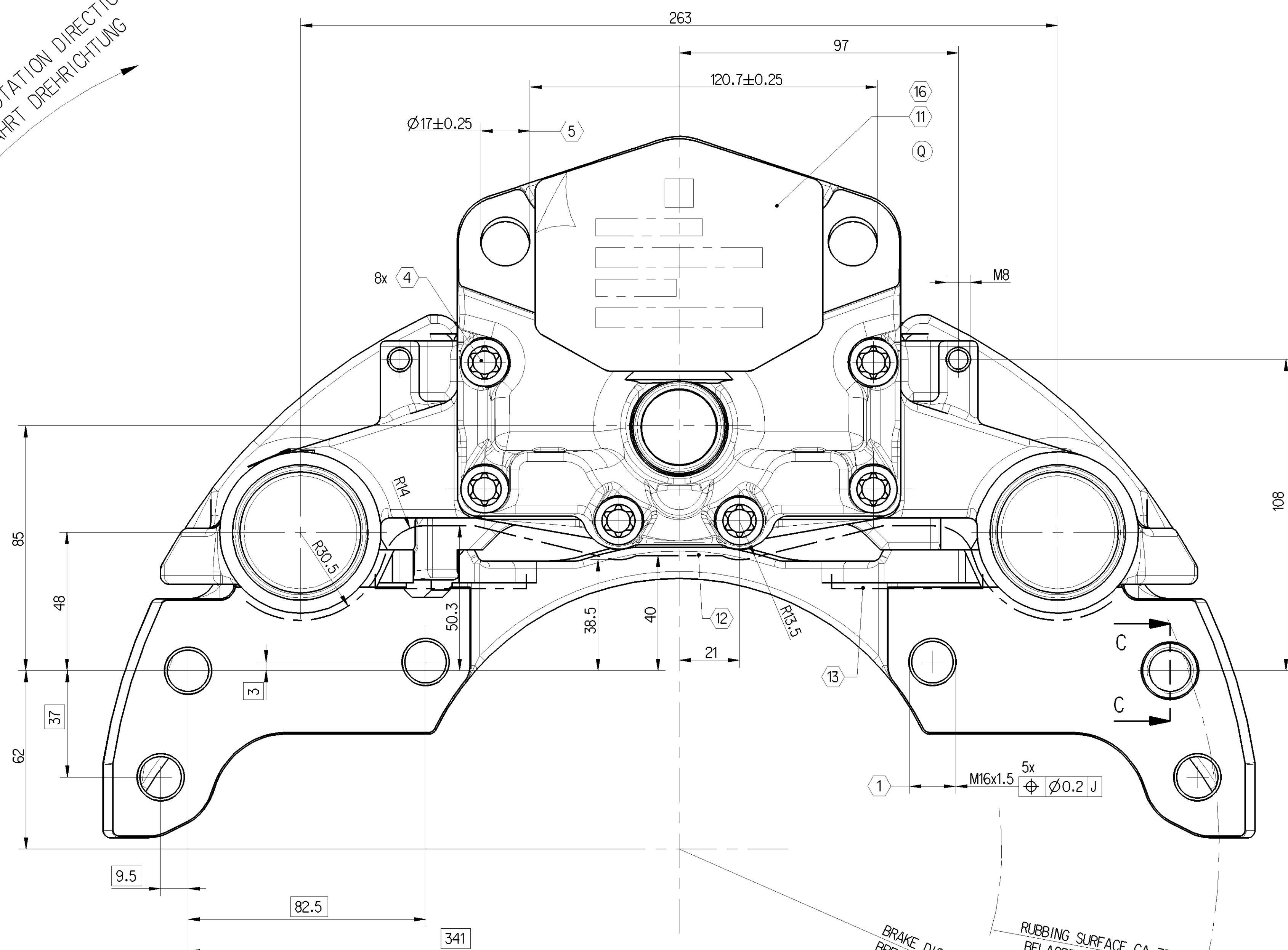
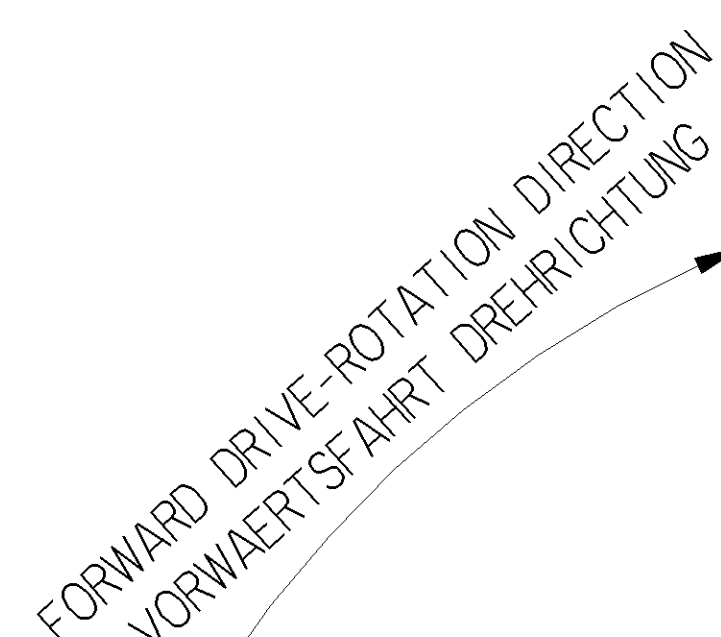
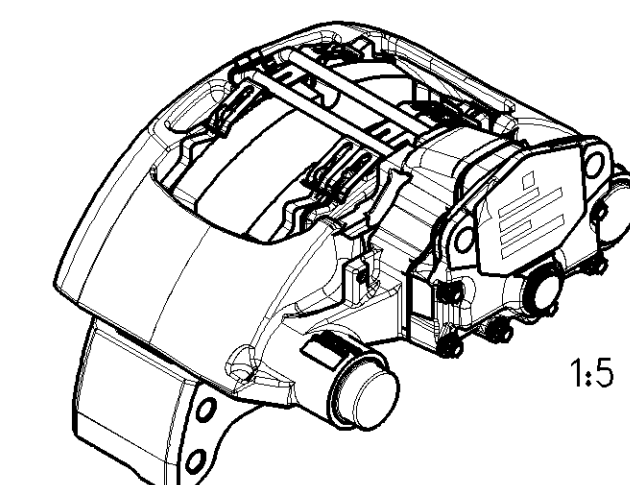
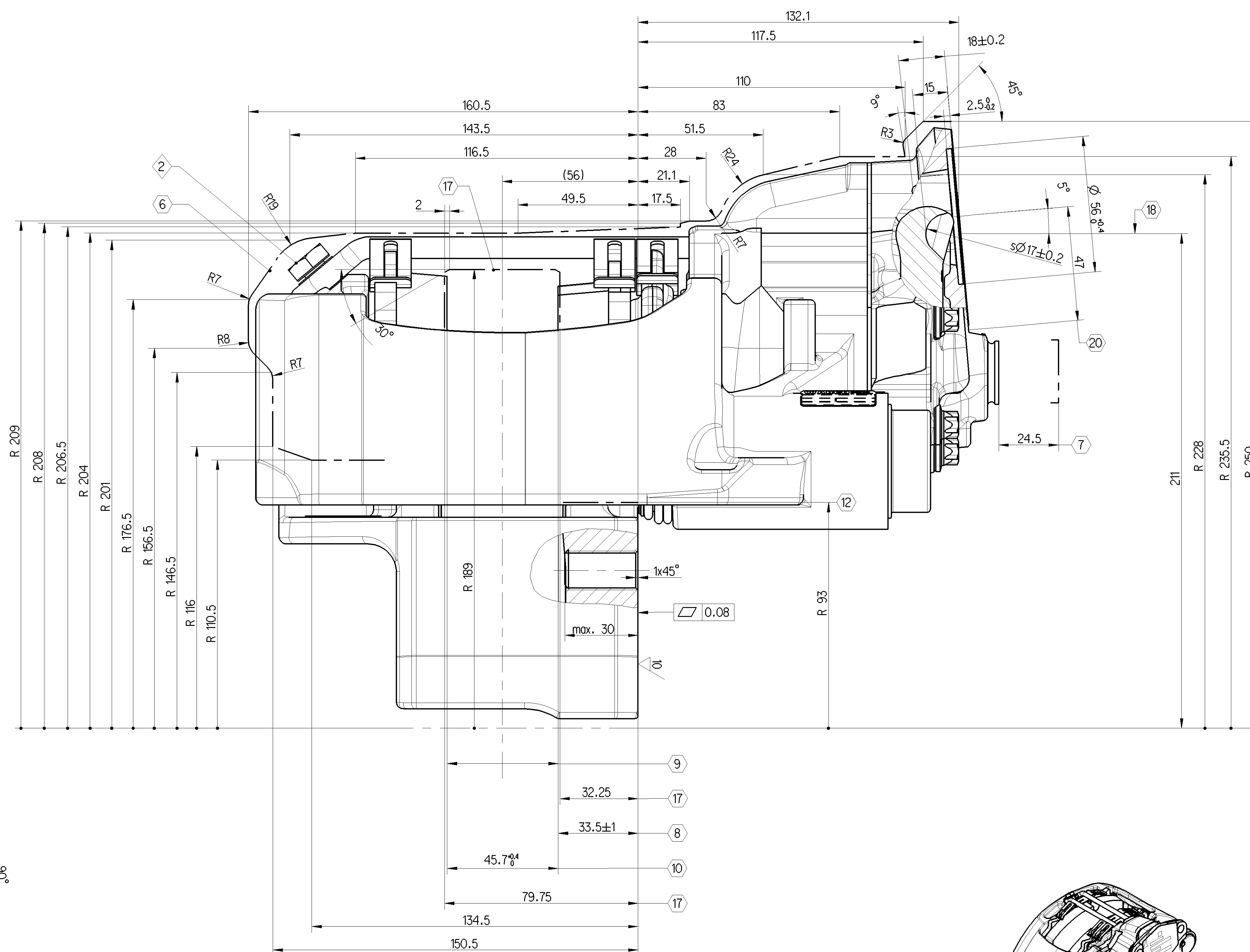
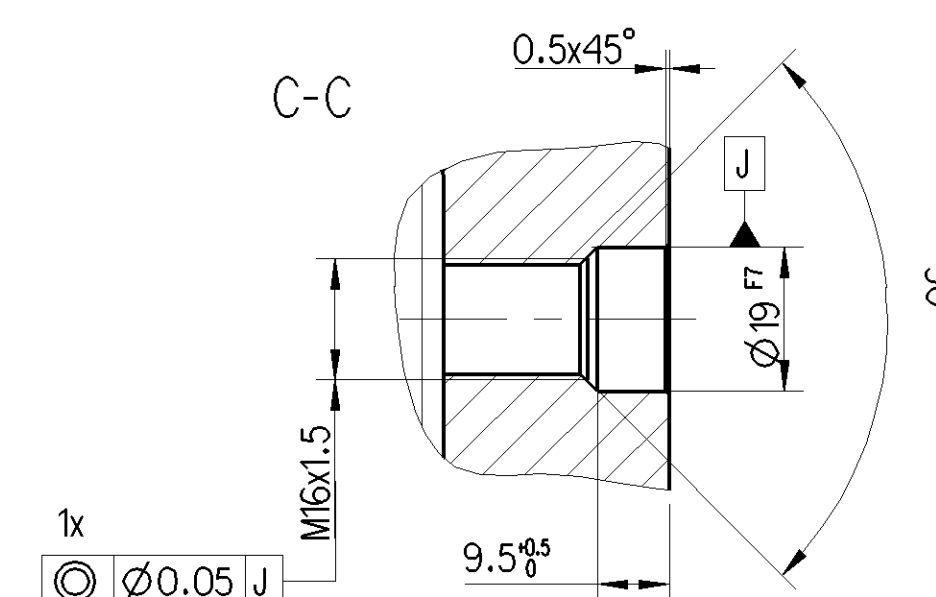
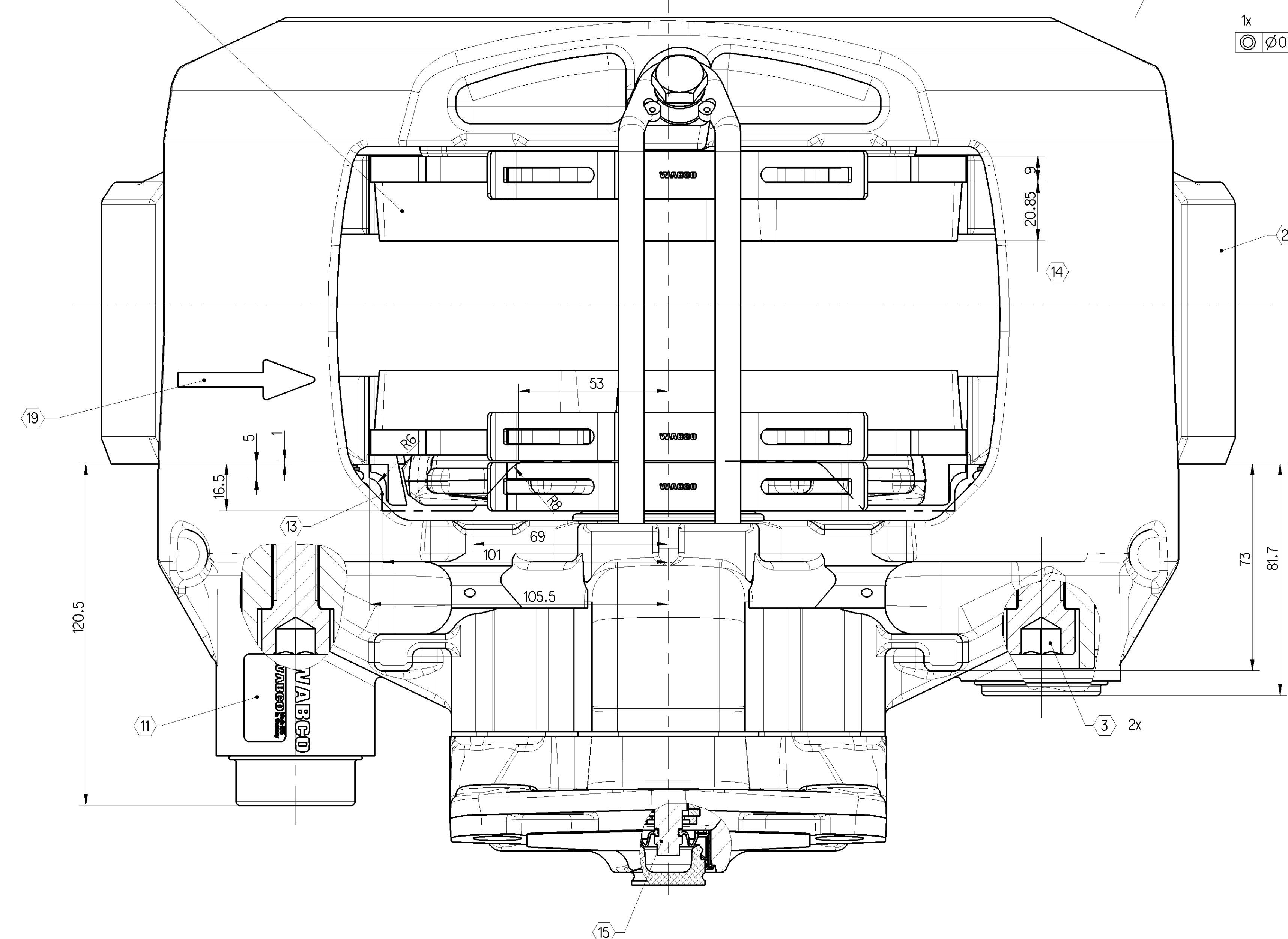




FRICTION MATERIAL JURID 539-20
BELAGUQUALITAET JURID 539-20



	ANZIEHDREHMOMENT TIGHTENING TORQUE	SW WIDTH OVER FLATS	NOTE	BEMERKUNG
①	290 ± 20 Nm	24 23 DIN 961 23 DIN 8676	BRAKE MOUNTING HEXAGON SCREW, OILED M16x1,5x ... - 10,9	BREMSENBEFESTIGUNG SECHSKANTSCHRAUBE, GEÖLT M16x1,5x ... - 10,9
②	30 ± 15 Nm	17	PAD HOLD DOWN DEVICE DIN 933 - M10x20 - 8,8 MICROENCAPSULATED	BUEGELBEFESTIGUNG DIN 933 - M10x20 - 8,8 MIKROVERKAPSELT
③	340 ± 20 Nm	14	TIGHTENING 1. LONG BOLT DIN 961 M16x1,5x20-12,9 2. SHORT BOLT	ANZIEHREIHEENFOLGE 1. BOLZEN LANG DIN 961 M16x1,5x20-12,9 2. BOLZEN KURZ
④	68 ± 5 Nm	E 12	COVER FIXING DIN 34800 - M10x1x40 - 12,9	DECKELBEFESTIGUNG DIN 34800 - M10x1x40 - 12,9
⑤	210 -30 Nm	24	OPERATION CYLINDER M16x1,5	BETAETIGUNGZYLINDER M16x1,5

- | | | |
|--|---|---|
| <p>⑥ MAX. STATICAL ROTARY OUTLINE
MAXIMALE STATISCHE ROTATIONSKONTUR</p> <p>⑦ MAX. DISPLACEMENT
MAXIMALE VERSCHIEBUNG</p> <p>⑧ FITTING DIMENSION OF THE DISC
SCHEIBENEINGEMAß</p> <p>⑨ BRAKE DISC NEW 45-0.2, WEARABLE UP TO 37
BREMSSCHEIBE NEU 45-0.2, VERSCHLEISSBAR BIS 37</p> <p>⑩ ASSEMBLY DIMENSION FOR BRAKE PADS
EINGEMAß FÜR BREMSBELÄGE</p> <p>⑪ DETAILED INFORMATION FOR MARKING SEE 640 195 017 0 DOC. CODE 922
DETAILLIERTE INFORMATION ZUR KENNZEICHNUNG SIEHE 640 195 017 0 DOC. CODE 922</p> <p>⑫ ENVELOPE CURCLE CALIPER WITH COVER
HÜLLKURVE BREMSSELTEL MIT DECKEL</p> <p>⑬ ENVELOPE CURVE CARRIER
HÜLLKURVE BREMSENTRÄGER</p> <p>⑭ REMAINING PAD LINING THICKNESS 2
RESTBELAGSTÄRKE 2</p> | <p>⑮ HEXAGON WIDTH OVER FLATS 8
SECHSKANT SW 8</p> <p>⑯ FOR STORAGE AND SHIPMENT
FÜR TRANSPORT UND LAGERUNG</p> <p>⑰ MAXIMUM DISC CLEARANCE
SCHEIBENFREIGANG</p> <p>⑱ CENTER LINE CYLINDER
MITTE ZYLINDER</p> | <p>⑲ FORWARD DRIVE - ROTATION DIRECTION
VORWÄRTS DREHRICHTUNG</p> <p>⑳ BRAKE ACTUATOR SIZE SEE PART SPECIFICATION
640 195 001 0 MAX. ACTUATOR TYPE 24
ZYLINDERANSCHLUßMASSE NACH PART SPEZIFIKATION
640 195 001 0 MAX. ZYLINDER TYP 24</p> <p>㉑ BRAKE CARRIER WITHOUT CATHODIC IMMERSION COATING
BREMSENTRÄGER OHNE KATHODISCHE TAUCHLACKIERUNG (KTL)</p> |
|--|---|---|
- DIMENSIONS WITHOUT TOLERANCES ARE GAUGE
NICHT TOLERIERTE MASSE = LEHRENMASSE

PRODUKT-SPEZIFIKATION	640	195	001	C
PRODUCT-SPECIFICATION	640	195	001	C

PAN 19-1

IDENT - NO. BRAKE	CUSTOMER NO.	BRAKE
MATERIAL NO. POENCE	KLASSEANMER	AUSFUEHR

MATERIAL = NR. BREMSE	KUNDENNUMMER	AUSFÜHRUNG
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Copyright WABCO®

Signature	
Drawn	DISC BRAKE PAN-RANGE LIGHT
7	Rielowski

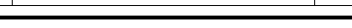
Discussed	Scheibenbremse PAN-Reihe leicht
Checked	
Bedermann	

Expert	
Bedemann	

Scale	Material No.	Date of first iss.
4 4		Doc. Code Lan

40 195 017	053	M
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OREO		EDN-No. 169936	Revision 3x Q	Techn. Resp. 6921	Replaces
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General Specifications: JED-254-1 / Size 190 194C UP			Copyright Light				
Further Technical Details:			Size: _____ Signature: _____ Date: _____				
Doc. Codes:		Sheet: _____ To: _____	2016-10-17 Bieloski Drawn: _____ Checked: _____ 2016-10-17 Redemann Drawn: _____ Checked: _____		DISC Brake PAN-RANGE LIGHT Scheibenbremse PAN-Reihe Leicht		
General Technical Details: JED-261							
Range of Nominal Dimensions (in mm)			190 194C				
Class	1	$50 \leq \begin{matrix} 50 \\ 180 \end{matrix} < \begin{matrix} 180 \\ 400 \end{matrix} < 400$	Δ				
Fine	0,5	1,0	1,5	2,0			
Medium	2,0	2,0	3,0	4,0			
Coarse	2,0	3,5	5,0	6,5			
Tapped Holes acc.:							
1) Tolerance Class: Applied Cross-hatched							
			40 195 017 169936 3x Ø 6921		2009-05-01 Date of first issue: _____ Date of last issue: _____ Language: _____ Sheet: 1/1		
A O 			E270/No Revision Tech. Insp.		Replacement for: _____		

COATING
ANTI-CORROSION PROTECTION - SALT SPRAY TEST MIN. 96 HOURS
BESCHÜTTUNG
KORROSIONSSCHUTZ-SALZSPRUEHNEBELPRUEF. MIN. 96 Std.

DIMENSIONS WITHOUT TOLERANCES ARE GAUGE DIMENSIONS
NICHT TOLIERTE MASSE = LEHRNORM

40 195 018	3 080 0032 20	MIRROR SPIEGEL
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		...
		...

40 195 017	3 080 0033 20	AS S WIE GEZ
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DENT - NO. BRAKE TERIAL - NR. BREMSE	CUSTOMER NO. KUNDENNUMMER	BRAKE AUSFUEHRU
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Signature **WABCO**

Bielowski	DISC BRAKE PAN-RANGE LIGHT Scheibenbremse PAN-Reihe Licht
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Redemann	Selbstbrennende PAN-Reihe leicht
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n	Historical Site	Depth and Location
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[illegible]

	169936	3x Q	6921	
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CHARACTERISTIC DATA SHEET KENNDA TENBLATT	640 195 017 0
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640 195 017 0