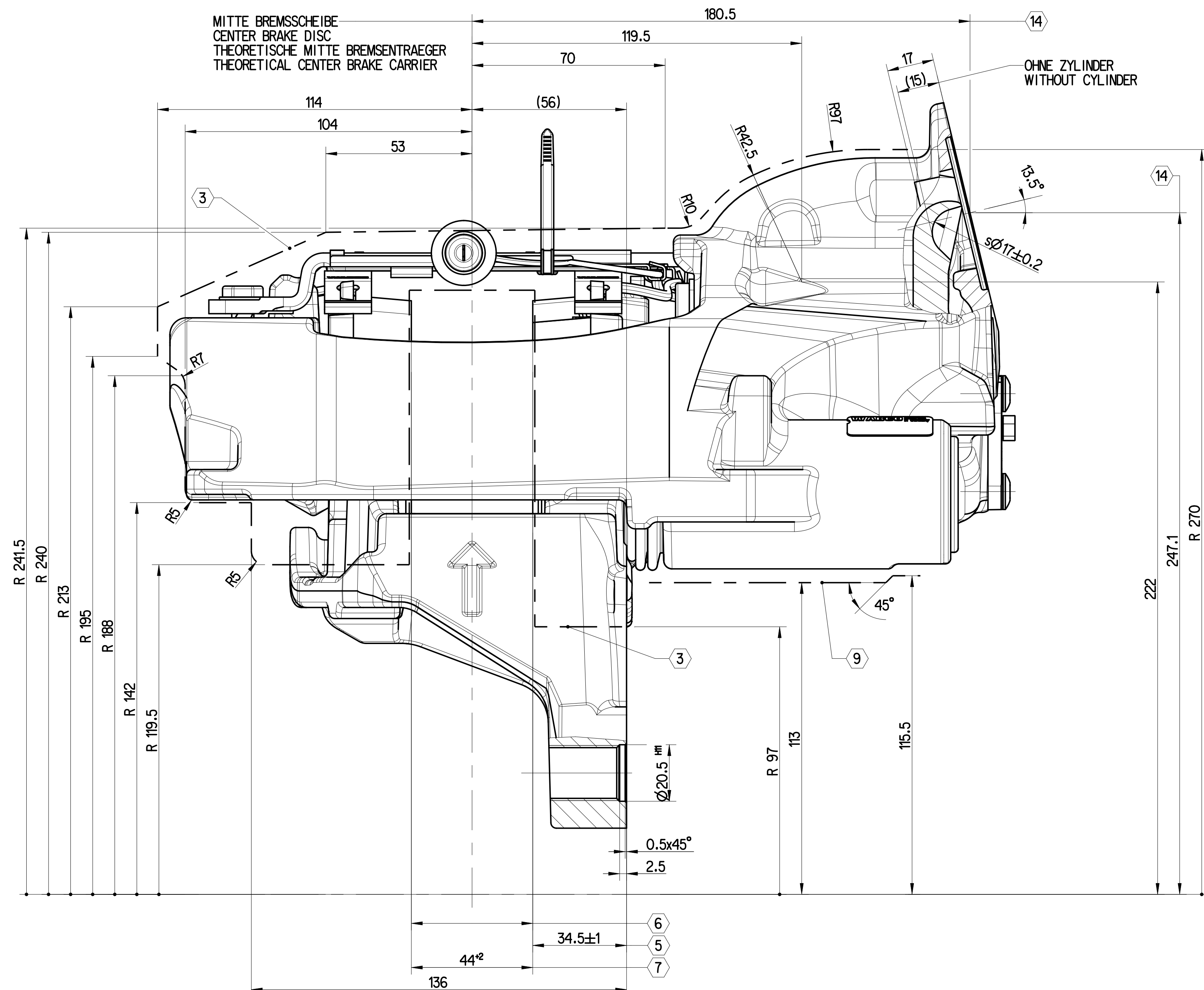
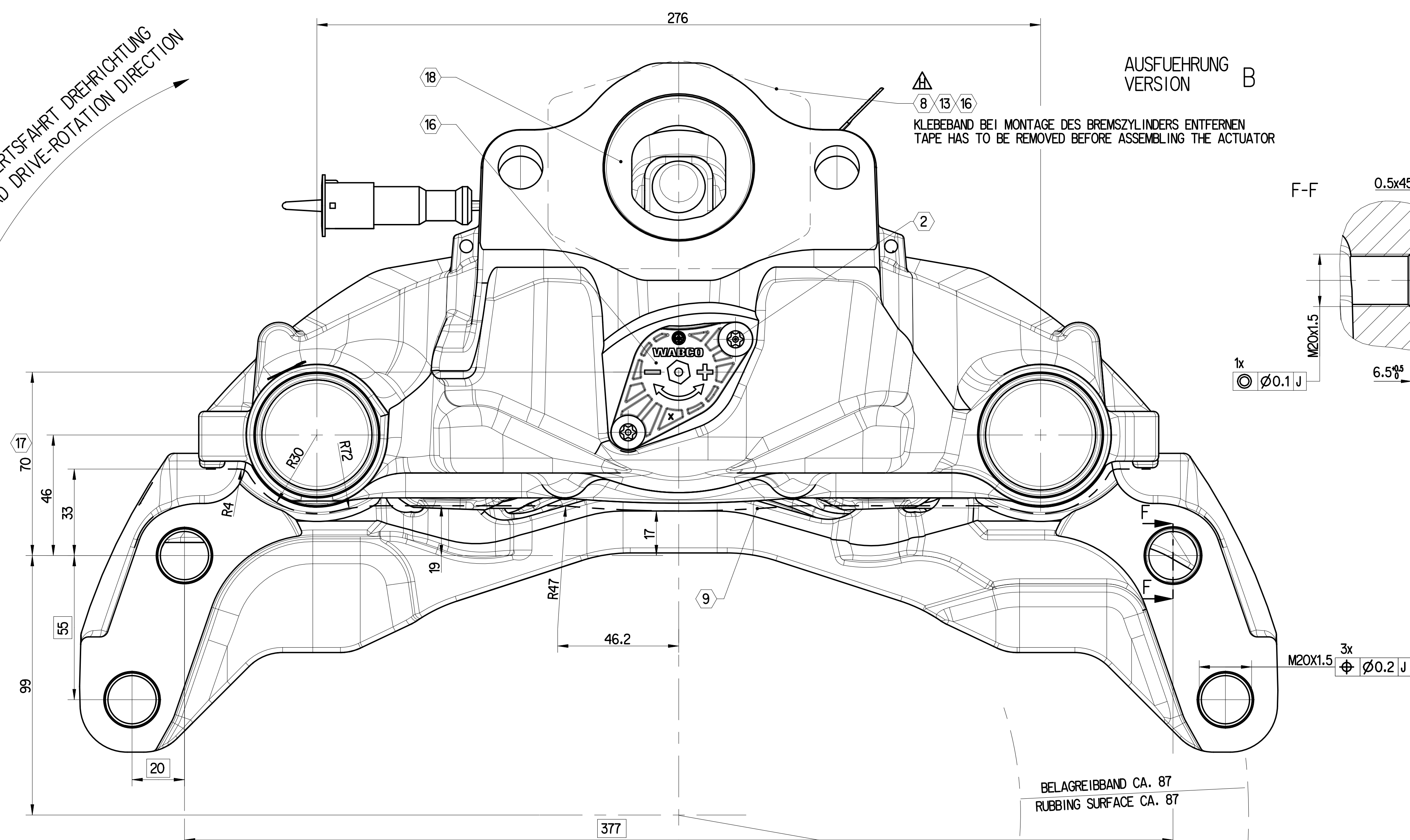
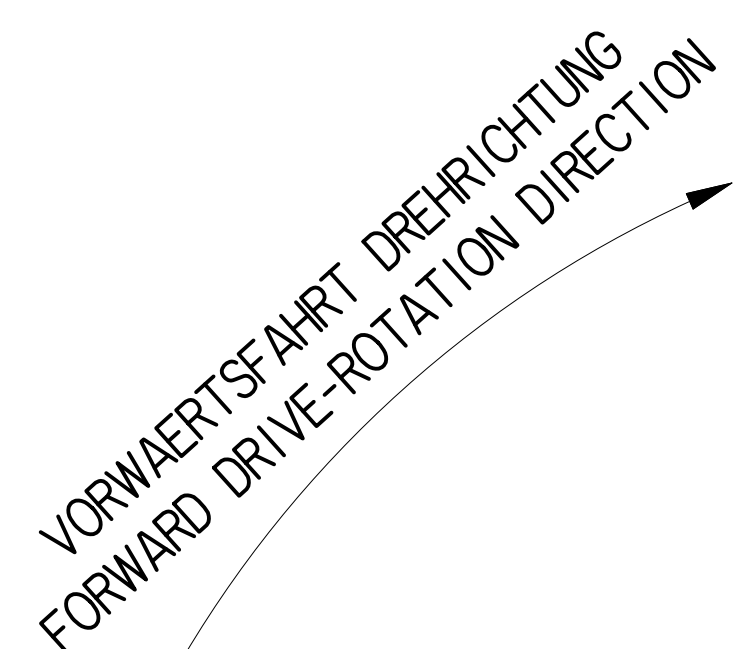
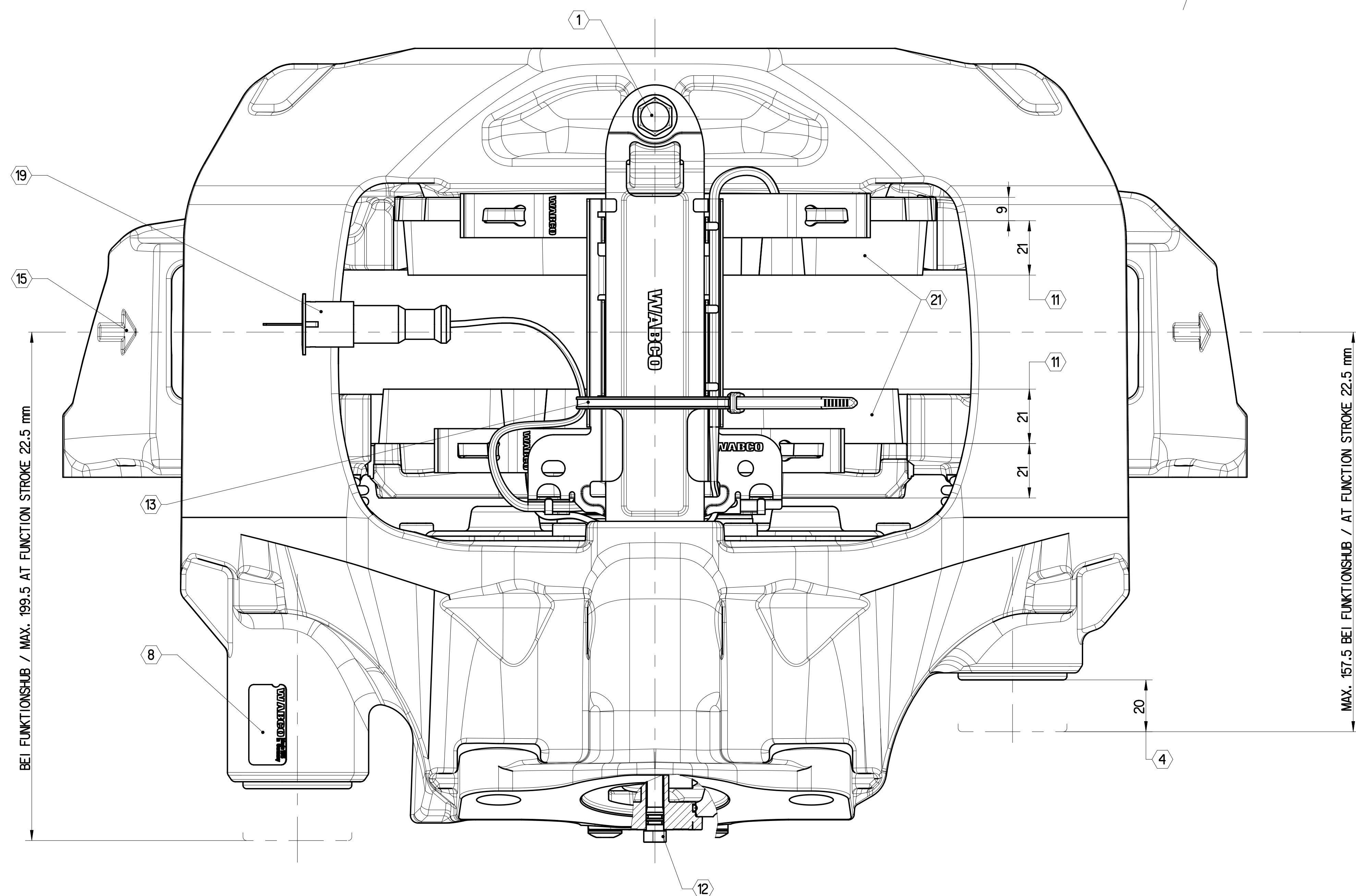
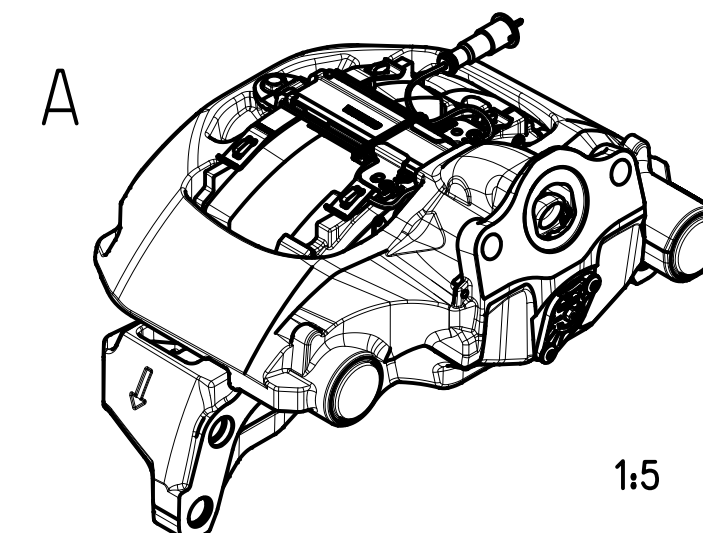
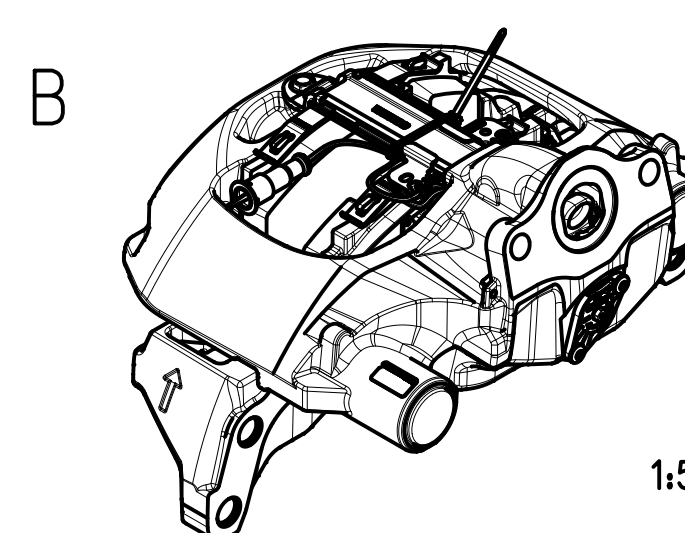




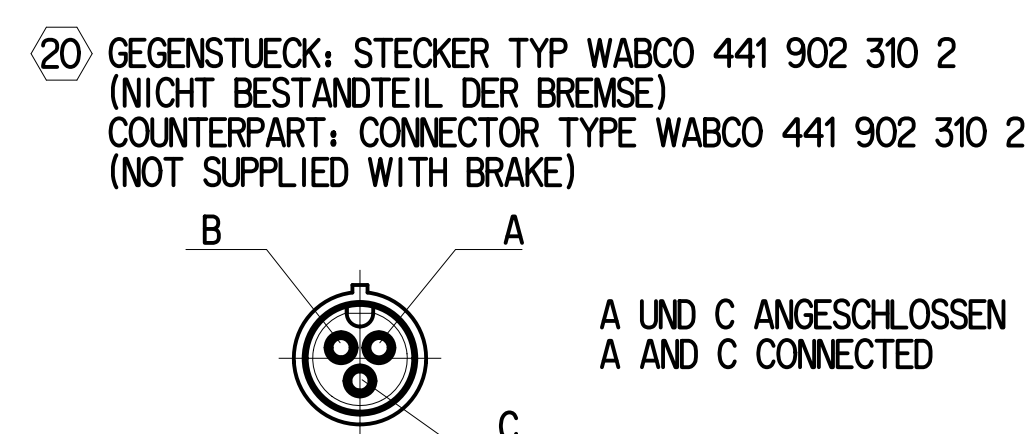
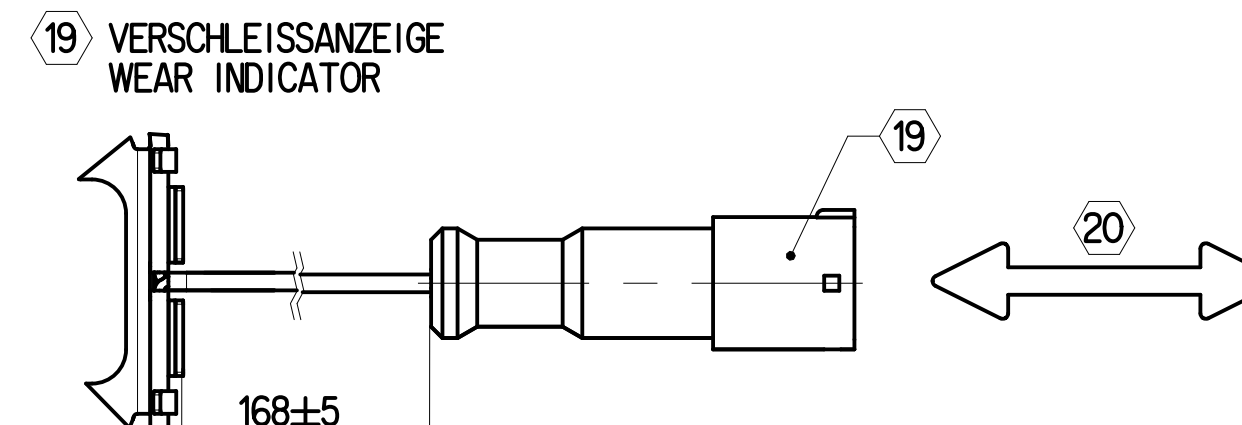
ANZIEHDREHMOMENT TIGHTENING TORQUE	SCHRAUBENANTRIEB SCREW DRIVE	BEMERKUNG	NOTE
① 20 + 5 Nm	SW 13 A/F 13	BLUEGELSICHERUNG DIN 7500 - Mx16 - 10.9	SPRING HANGER LOOSENING PROTECTION DIN 7500 - Mx16 - 10.9
② 7 + 2 Nm	T30	RUECKSTELLERFESTIGUNG TORX ISO 10664-30 M6 MIKROVERKAPSEL	RETURN ANTI FIXING TORX ISO 10664-30 M6 MICROENCAPSULATED

AUSFUEHRUNG FUER LINKE FAHRZEUGSEITE
VERSION FOR LEFT VEHICLE SIDE

AUSFUEHRUNG FUER RECHTE FAHRZEUGSEITE
VERSION FOR RIGHT VEHICLE SIDE



- 3 MAXIMALE STATISCHE ROTATIONSKONTUR
MAX. STATICAL ROTARY OUTLINE
- 4 MINIMALER FUNKTIONSHUB
MIN. FUNCTION STROKE
- 5 ZULAESSIGES SCHEIBEINEINBAUMASS
PERMISSIBLE FITTING DIMENSION OF THE DISC
- 6 BREMSSCHEIBE NEU 43-0-2, VERSCHLEISSBAR BIS 36
BRAKE DISC NEW 43-0-2, WEARABLE UP TO 36
- 7 EINBAUMASS FUER BREMSBELAEGE
ASSEMBLY DIMENSION FOR BRAKE PADS
- 8 DETAILLIERTE INFORMATIONEN ZUR KENNZEICHNUNG SIEHE 640 421 011 O DOC. CODE 922
DETAILED INFORMATION FOR MARKING SEE 640 421 011 O DOC. CODE 922
- 9 HUELLEKURVE BREMSSATTEL
ENVELOPE CURVE CALIPER
- 10 ---
- 11 RESTBELAGSTAEERKE 2
REMAINING LINING THICKNESS 2
- 12 SECHSKANT SW 8
HEXAGON WIDTH ACROSS FLATS 8
- 13 FUER TRANSPORT UND LAGERUNG
FOR STORAGE AND SHIPMENT
- 14 MITTE ZYLINDER
CENTER LINE CYLINDER
- 15 VORWAERTS DREHRICHTUNG
FORWARD DRIVE - ROTATION DIRECTION
- 16 KEIN SPIEGELBILD
NO MIRROR IMAGE
- 17 MITTE ZUSPANNEINHEIT
CENTER CLAMPING UNIT
- 18 SCHNITTSTELLE BREMSE - ZYLINDER GEMAESS 640 322 073 O DOC. CODE 011
INTERFACE BRAKE - ACTUATOR ACCORDING TO 640 322 073 O DOC. CODE 011



MAXXUS 2.0

PRODUKT-SPEZIFIKATION 640 421 011 0
PRODUCT-SPECIFICATION 640 421 011 0

NICHT TOLERIERTE MASSE = LEHRENMASSE
DIMENSIONS WITHOUT TOLERANCES ARE GAUGE DIMENSIONS

640 421 026 0	A	RECHTS / RIGHT	WABCO 238
640 421 025 0	B	LINKS / LEFT	
640 421 012 0	A	RECHTS / RIGHT	WABCO 232
640 421 011 0	B	LINKS / LEFT	
MAT.-NR. BREMSE IDENT-NR. BRAKE	AUSFÜHRUNG VERSION	FAHRZEUGEITZ. VEHICLE ID#	BELAGQUALITÄT PAD MATERIAL

General Specification: ISO 8075, IEC 334-1, ISO 14049 LP		Copyright ©		 SCHIEBENBREMSSE MAXX-REIHE DISC BRAKE MAXX-RANGE
Further Technical Data		Date	Signature	
Doc. Code	Sheet	Book		
General Dimensions: IEC 261		Großprofil		

Range of nominal dimensions in mm $+50 \quad +180 \quad +300 \quad +400$		
Class 1	$+50 \quad +180 \quad +300 \quad +400$	
Time	$+0.5 \quad +1 \quad +1.5 \quad +2$	
X $\begin{matrix} +1.5 \\ +2 \\ +2.5 \end{matrix}$	$+2 \quad +3 \quad +4 \quad +5$	
Tapped holes code: $+2 \quad +3 \quad +5 \quad +6 \quad +8$		± 0.3

Dimensions in mm 32.747 1:1 640 421 011 0		Date of first issue 0508-08
Size A 0	CAD System OERO	Date of last issue 0503 DE 1/1
ECU-No. 59196		Reuse H
Techn. Desc. 6929		Replacement for