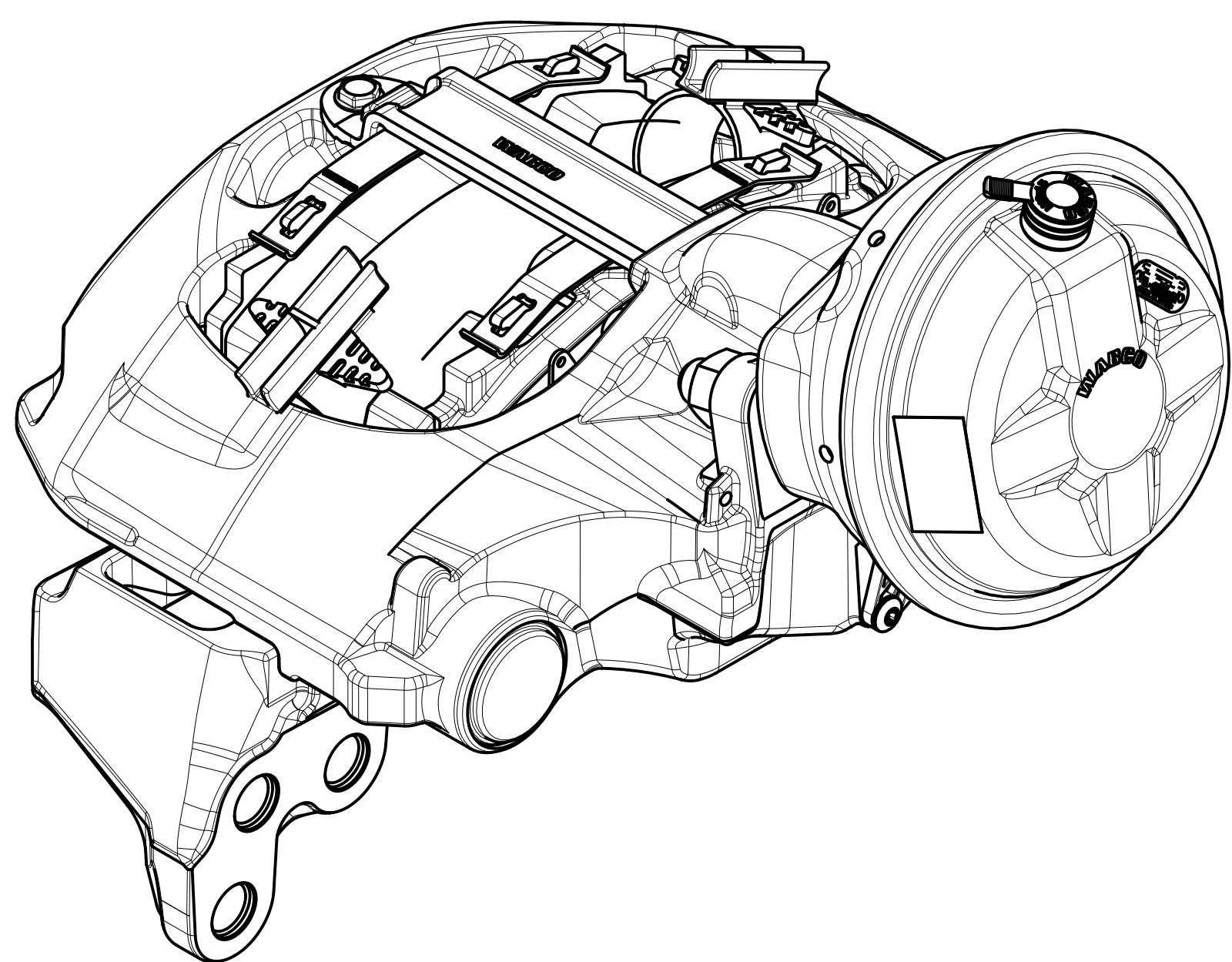
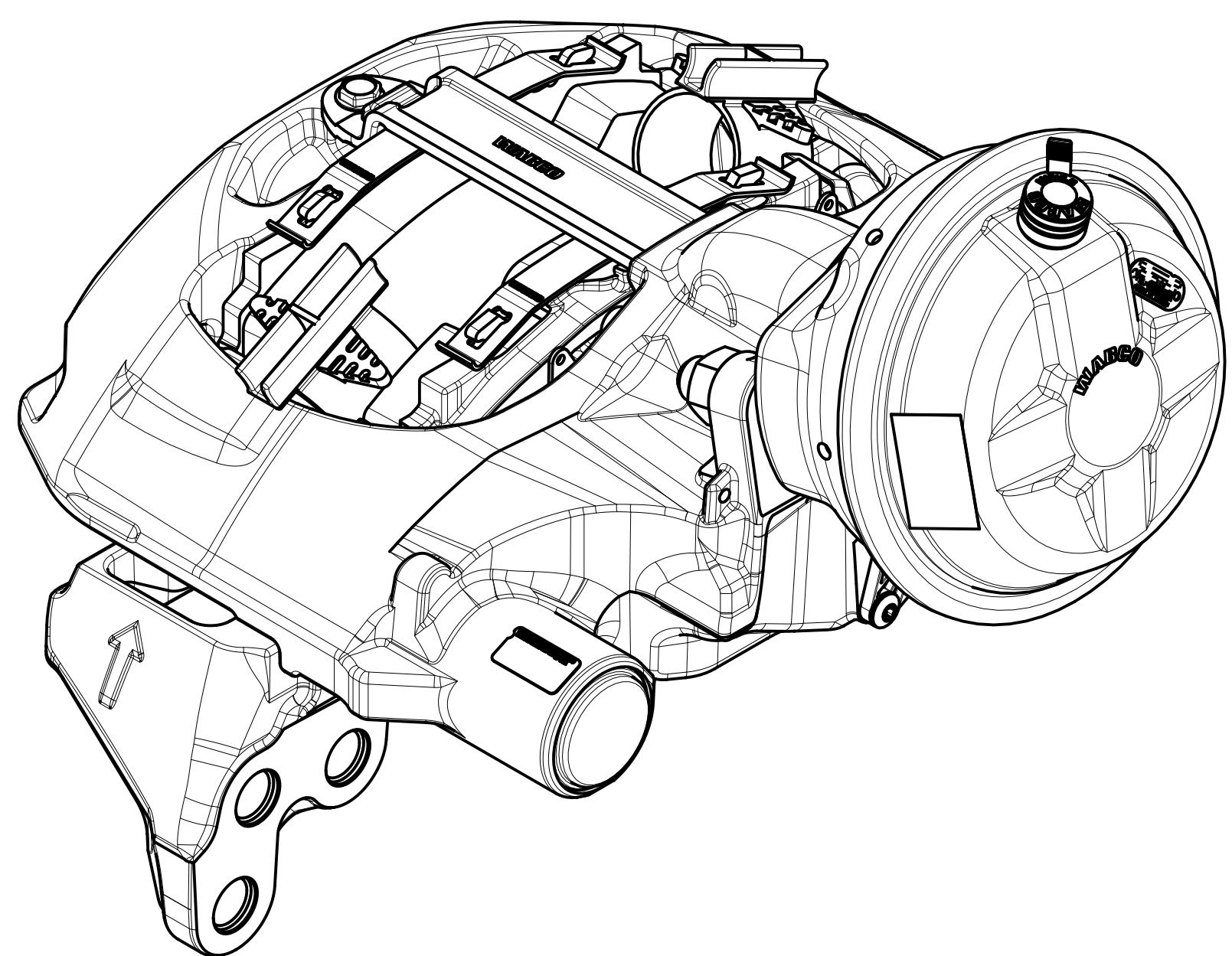
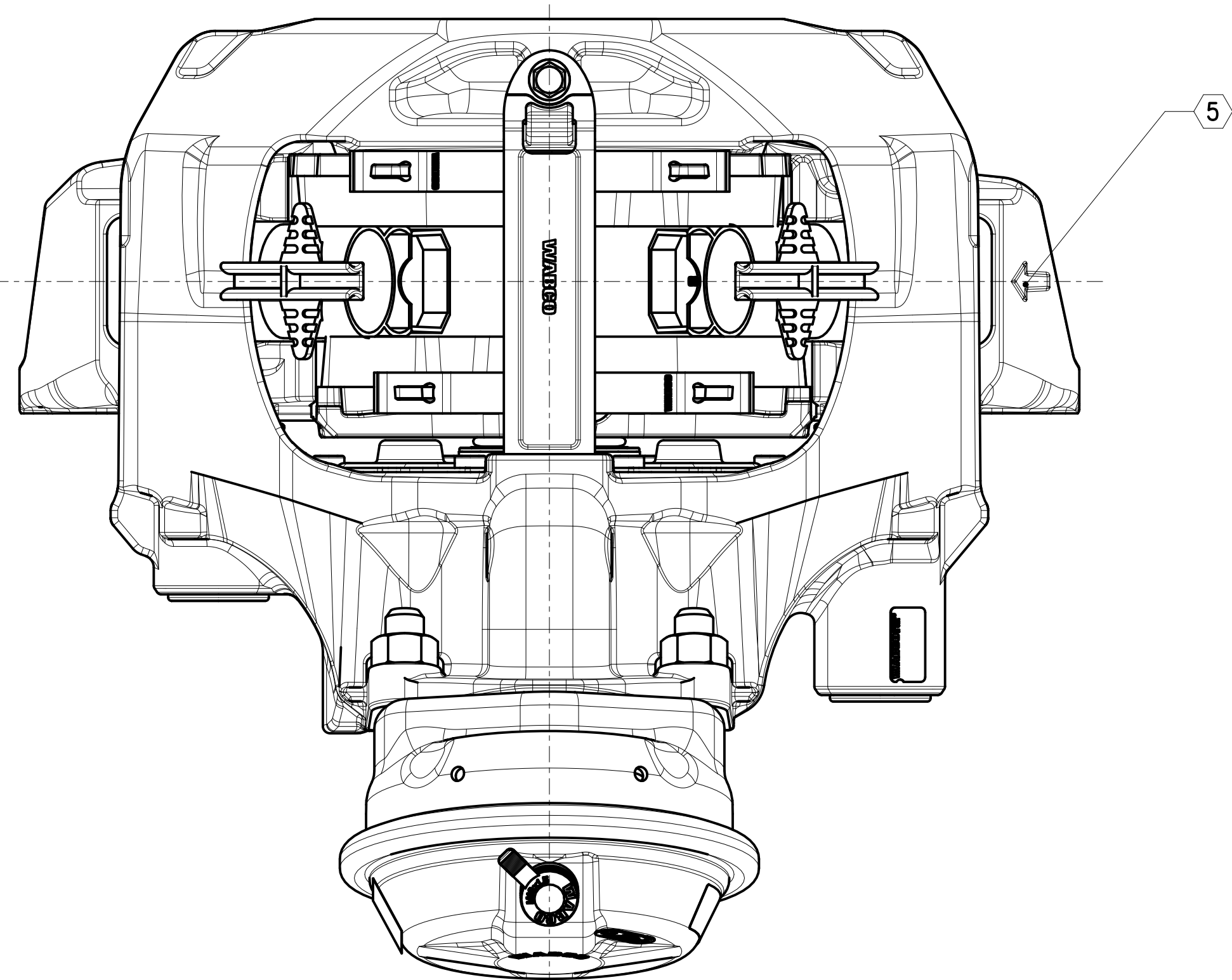
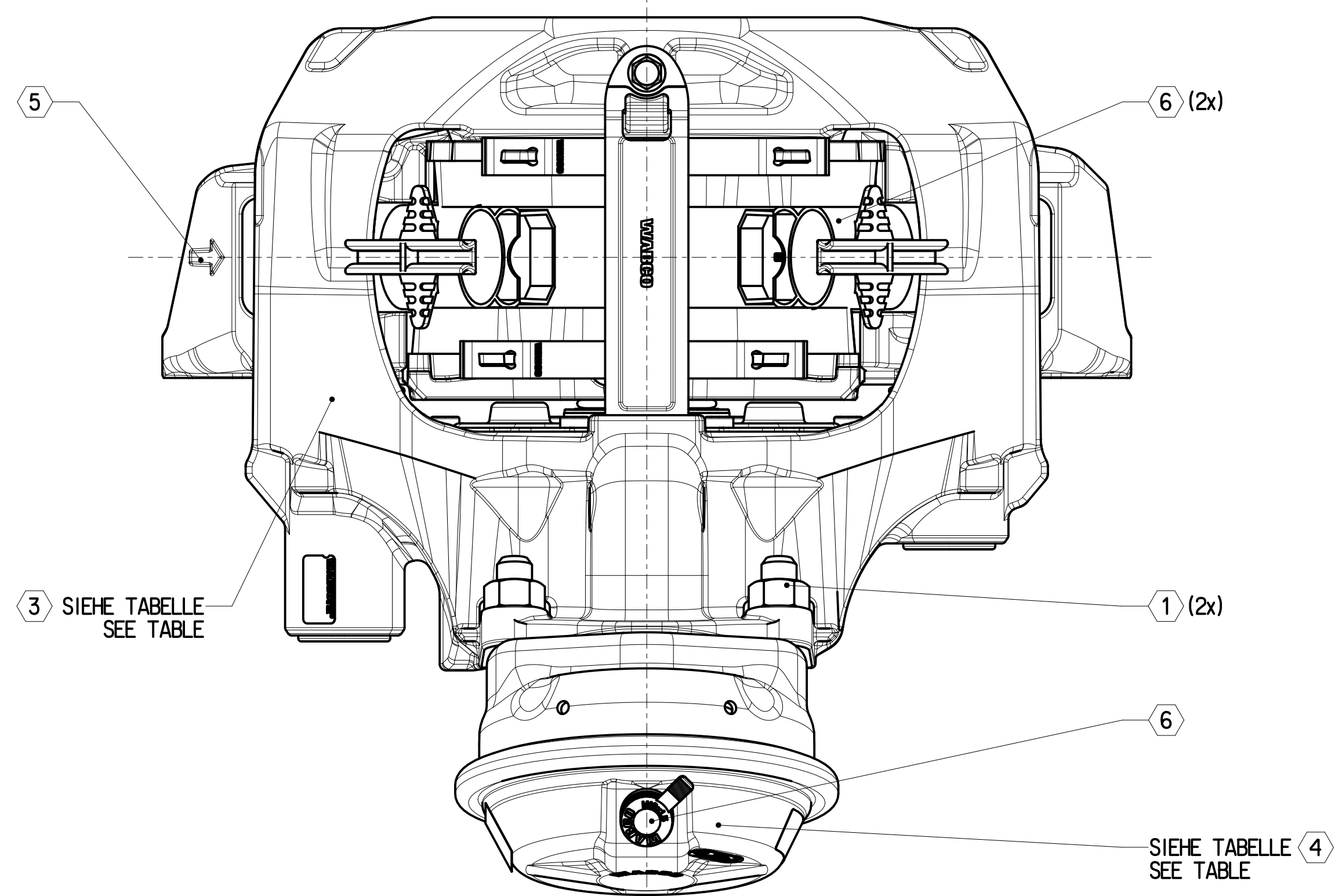
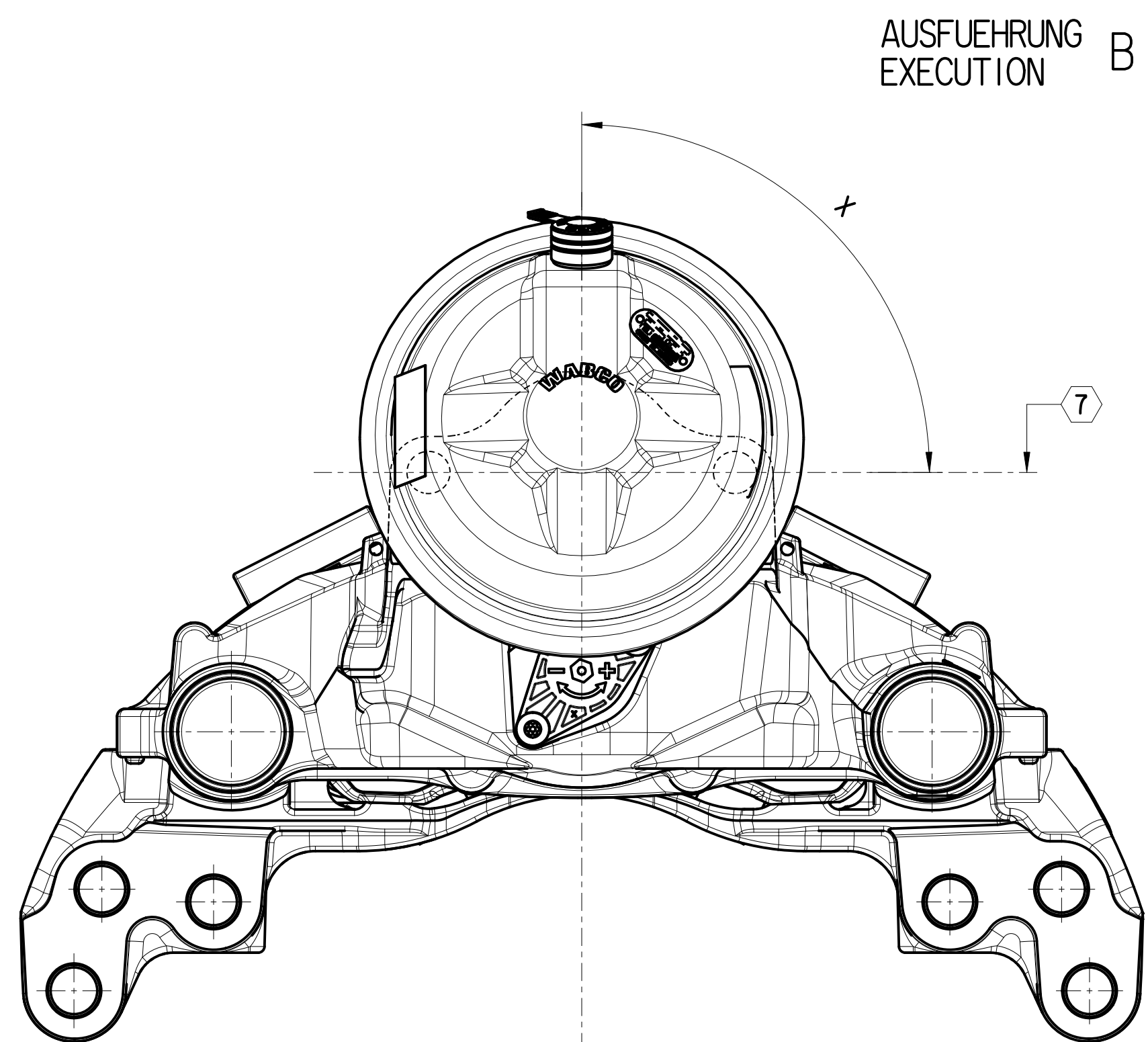
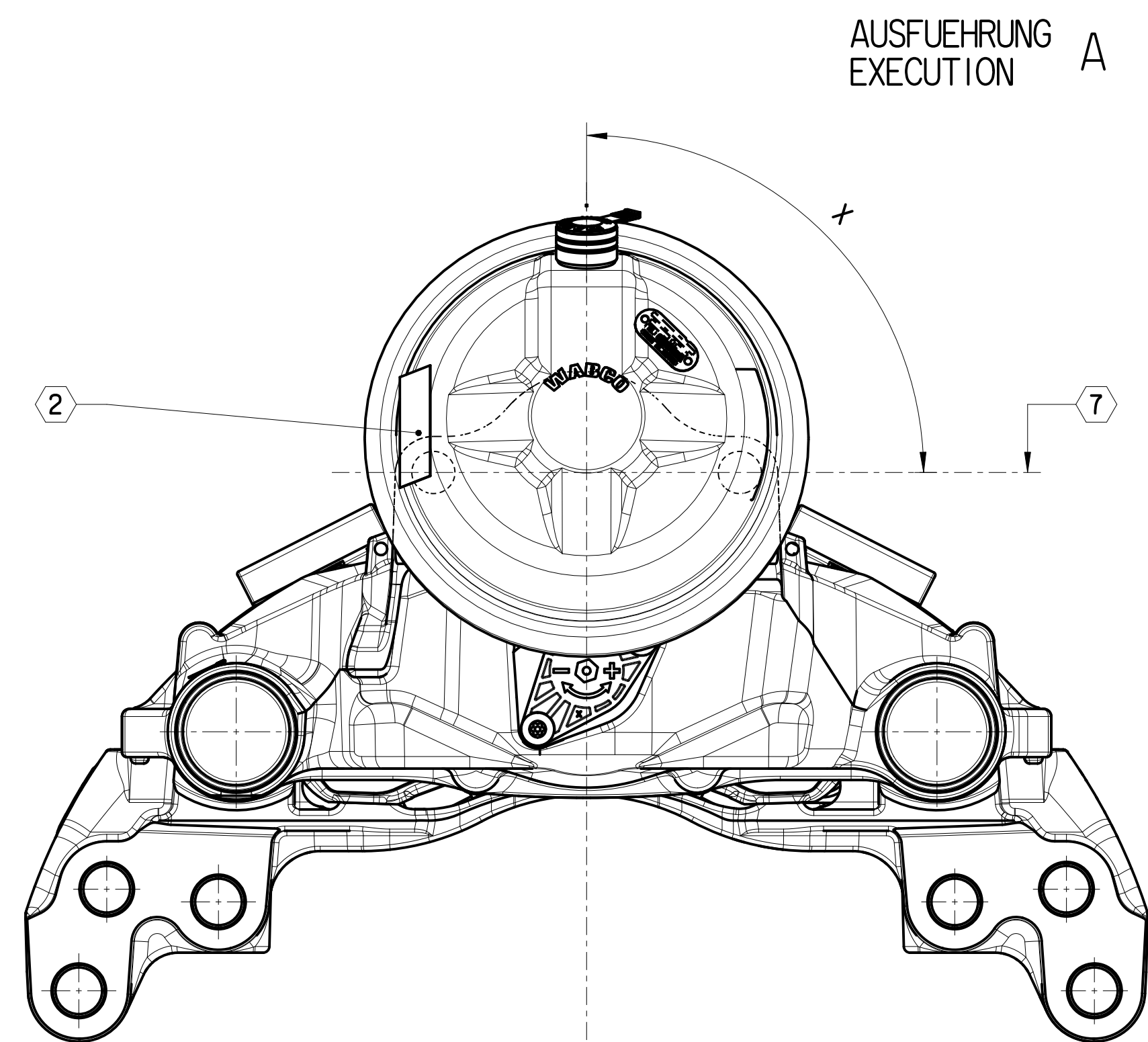




	ANZIEHDREHMOMENT TIGHTENING TORQUE	SCHRAUBENANTRIEB SCREW DRIVE	BEMERKUNG	NOTE
①	210 - 30 Nm	SW 24 A/F 24	ZYLINDERBEFESTIGUNG M16x1.5	ACTUATOR MOUNTING M16x1.5

- ② DETAILIERTE INFORMATIONEN ZUR KENNZEICHNUNG SIEHE 640 421 401 O DOC. CODE 922
DETAILED INFORMATION FOR MARKING SEE 640 421 401 O DOC. CODE 922
- ③ TECHNISCHE DETAILS UND SPEZIFIKATIONEN SIEHE DOKUMENTATION BREMSE
TECHNICAL DETAILS AND SPECIFICATIONS SEE DOCUMENTATION OF BRAKE
- ④ TECHNISCHE DETAILS UND SPEZIFIKATIONEN SIEHE DOKUMENTATION ZYLINDER
TECHNICAL DETAILS AND SPECIFICATIONS SEE DOCUMENTATION OF ACTUATOR
- ⑤ VORWAERTS DREHRICHTUNG
FORWARD DRIVE - ROTATION DIRECTION
- ⑥ FÜR TRANSPORT UND LAGERUNG
FOR STORAGE AND SHIPMENT
- ⑦ MITTELLINIE ZYLINDERSCHNITTSTELLE
CENTERLINE ACTUATOR INTERFACE

A				B							
640 421 452 0	B	RIGHT	33.83 kg	640 421 018 0	N	423 505 084 0	20	90°			
640 421 451 0	A	LEFT		640 421 017 0							
640 421 450 0	B	RIGHT		640 421 018 0		423 512 034 0	18	90°			
640 421 449 0	A	LEFT		640 421 017 0							
640 421 416 0	B	RIGHT		640 421 004 0	B	423 505 084 0	20	90°			
640 421 415 0	A	LEFT		640 421 003 0							
640 421 414 0	B	RIGHT		640 421 004 0		423 512 034 0	18	90°			
640 421 413 0	A	LEFT		640 421 003 0							
MAT. - NR. BREMSE MIT ZYLINDER IDENT - NO. BRAKE WITH ACTUATOR	AUSFÜHRUNG EXECUTION	EINBAURICHTUNG IN FAHRZEUG VEHICLE MOUNTING DIRECTION	GEWICHT WEIGHT	8	MAT. - NR. BREMSE IDENT - NO. BRAKE	3	UMWELTKENNZEICHNUNG BREMSSELAG ENVIRONMENTAL MARKING BRAKEPAD SAE J866	MAT. - Nr. ZYLINDER IDENT - NO. ACTUATOR	4	ZYLINDER TYP ACTUATOR TYPE	X CLOSING ANGLE INLET PORT

MAXXUS L 2.0

[illegible]