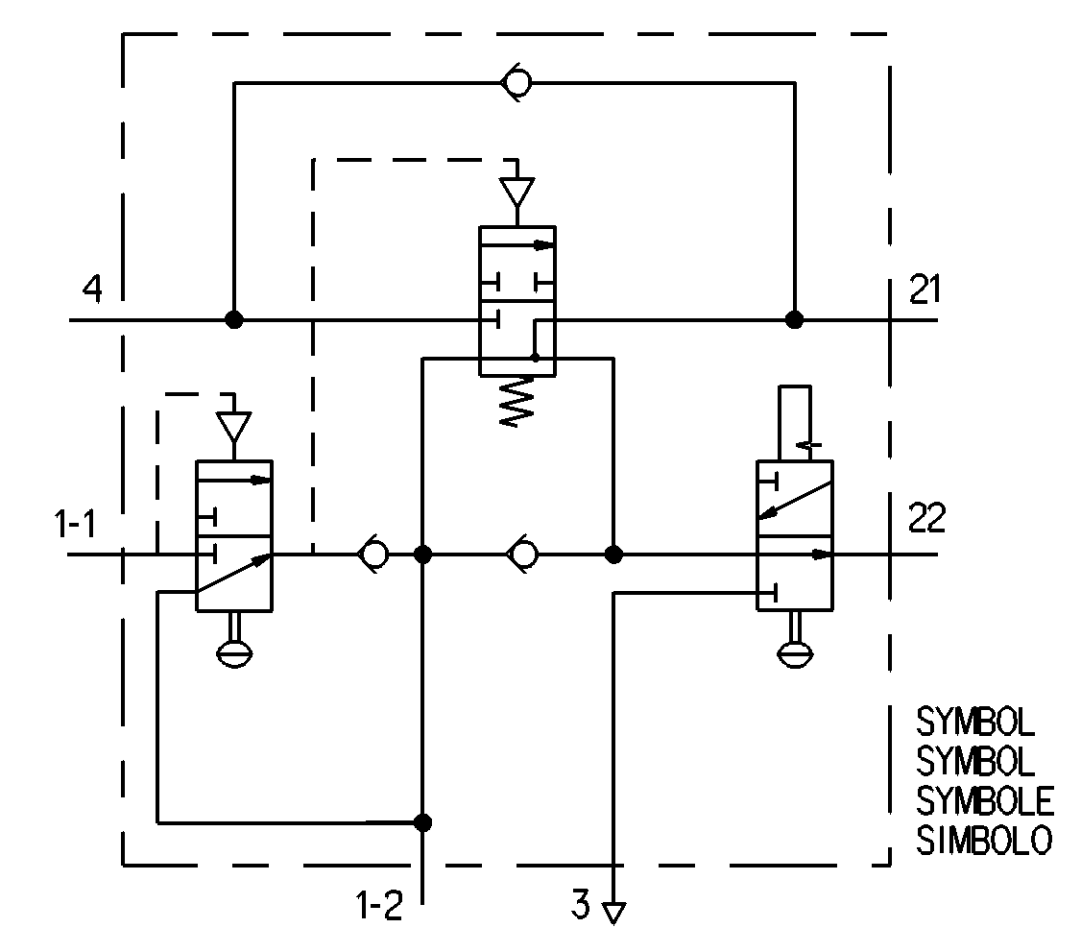
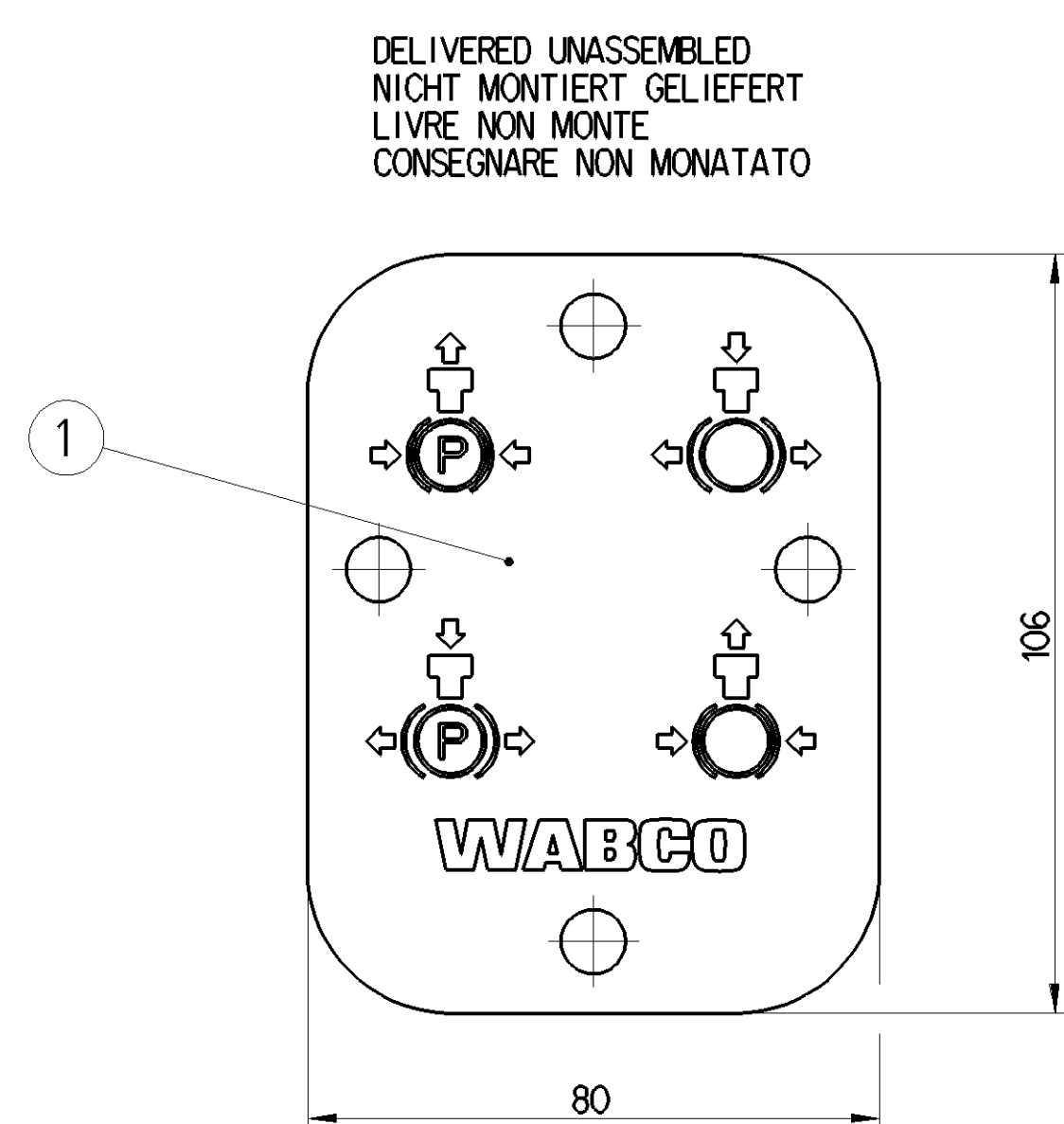
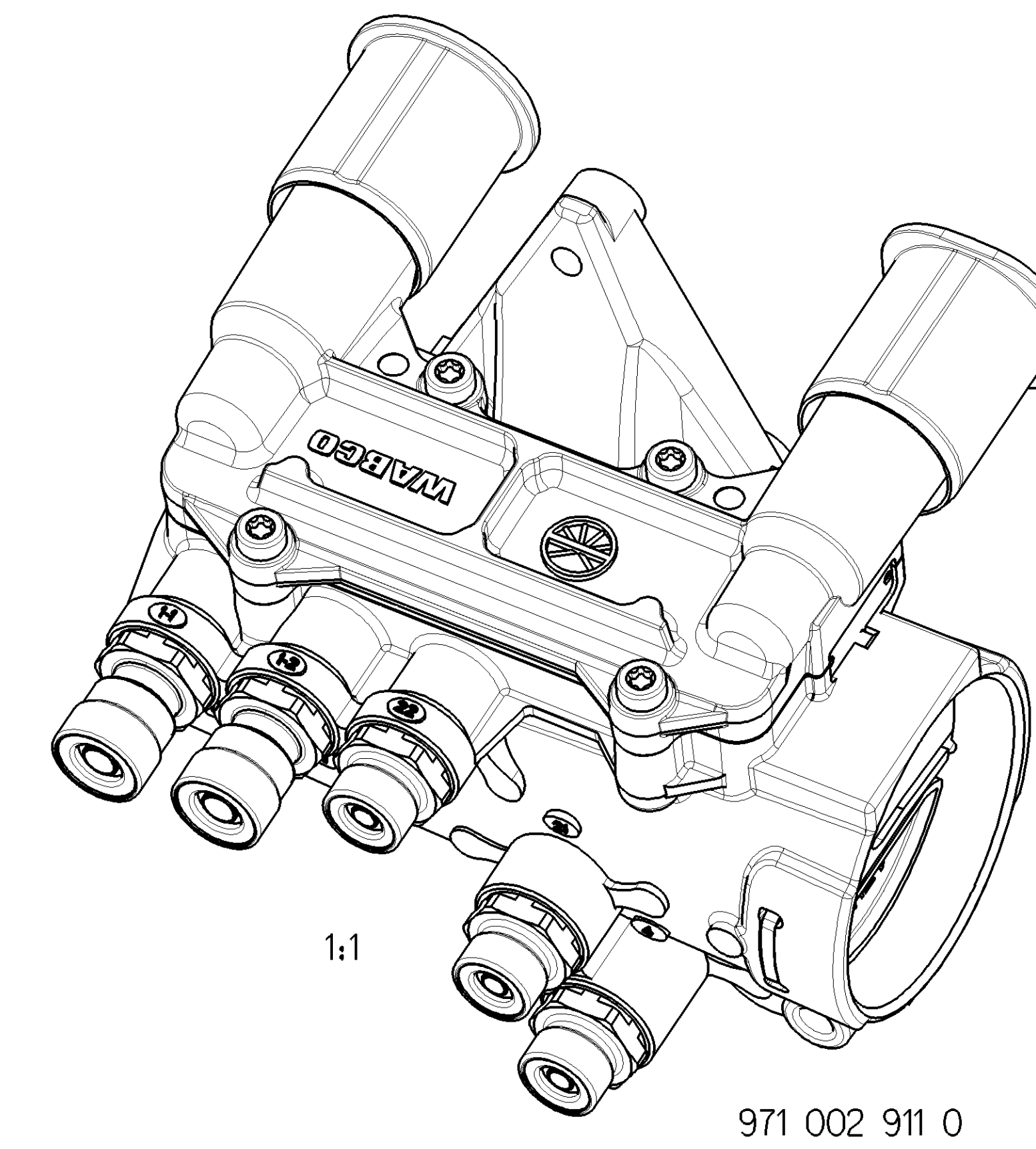
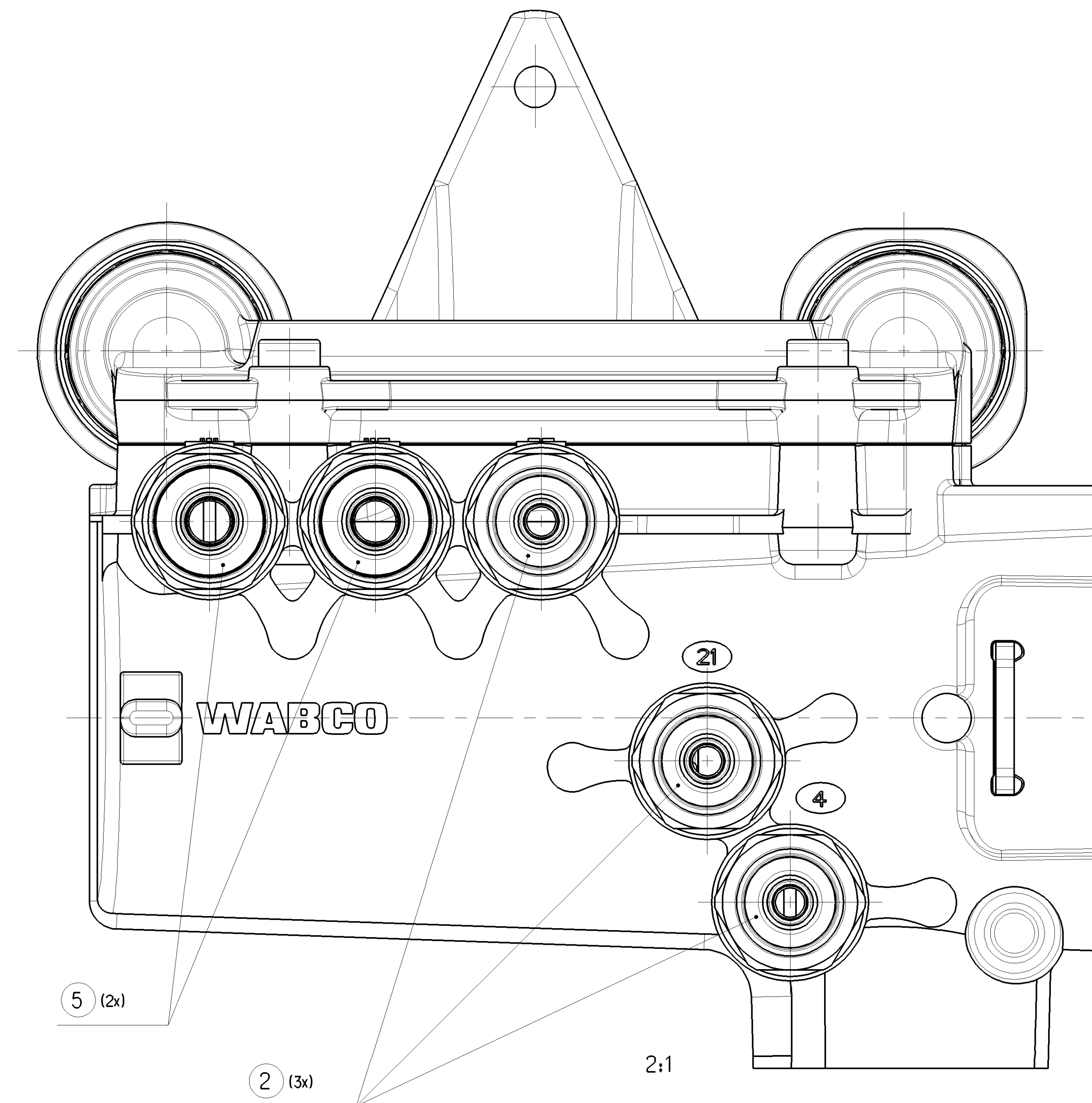
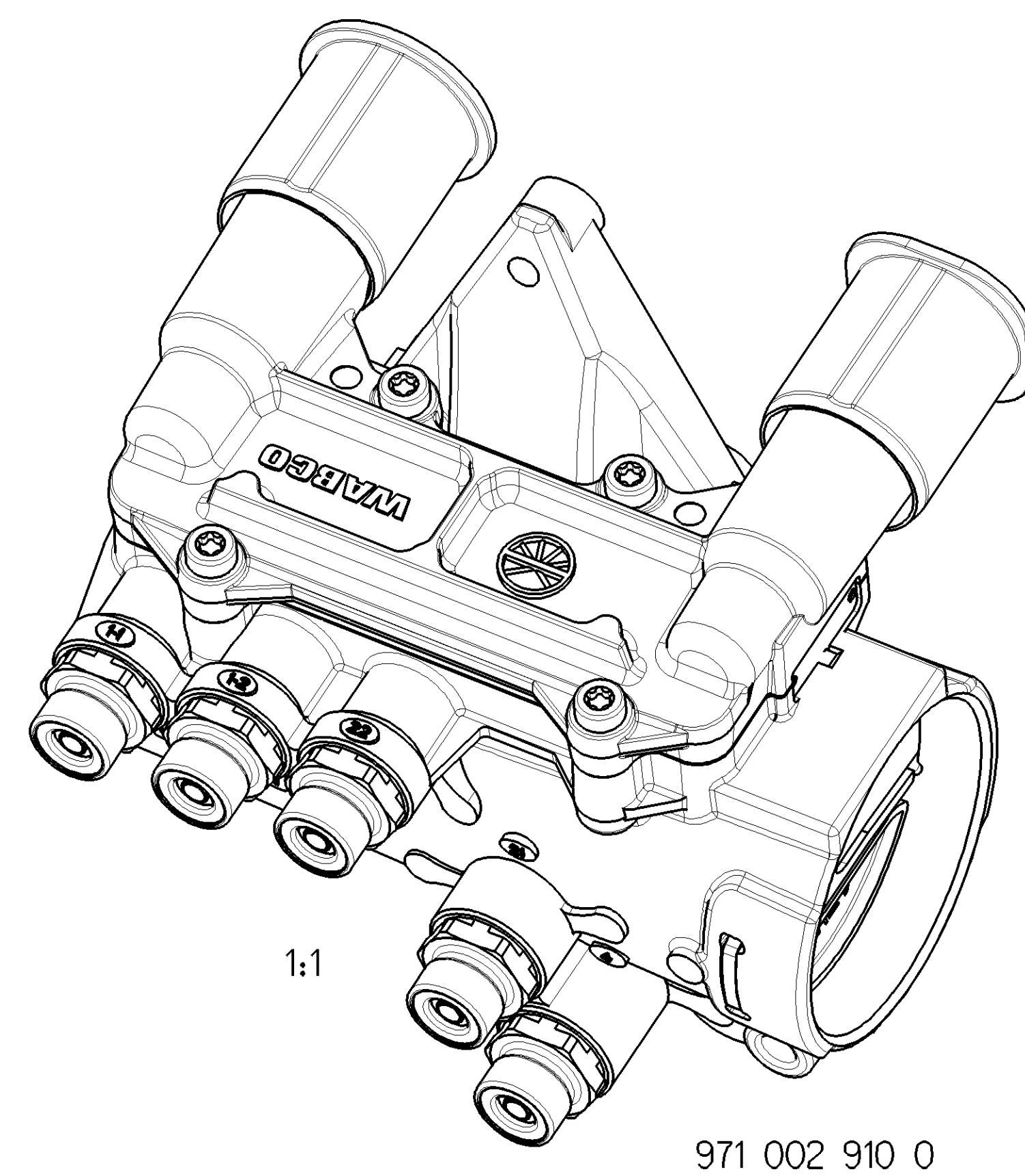
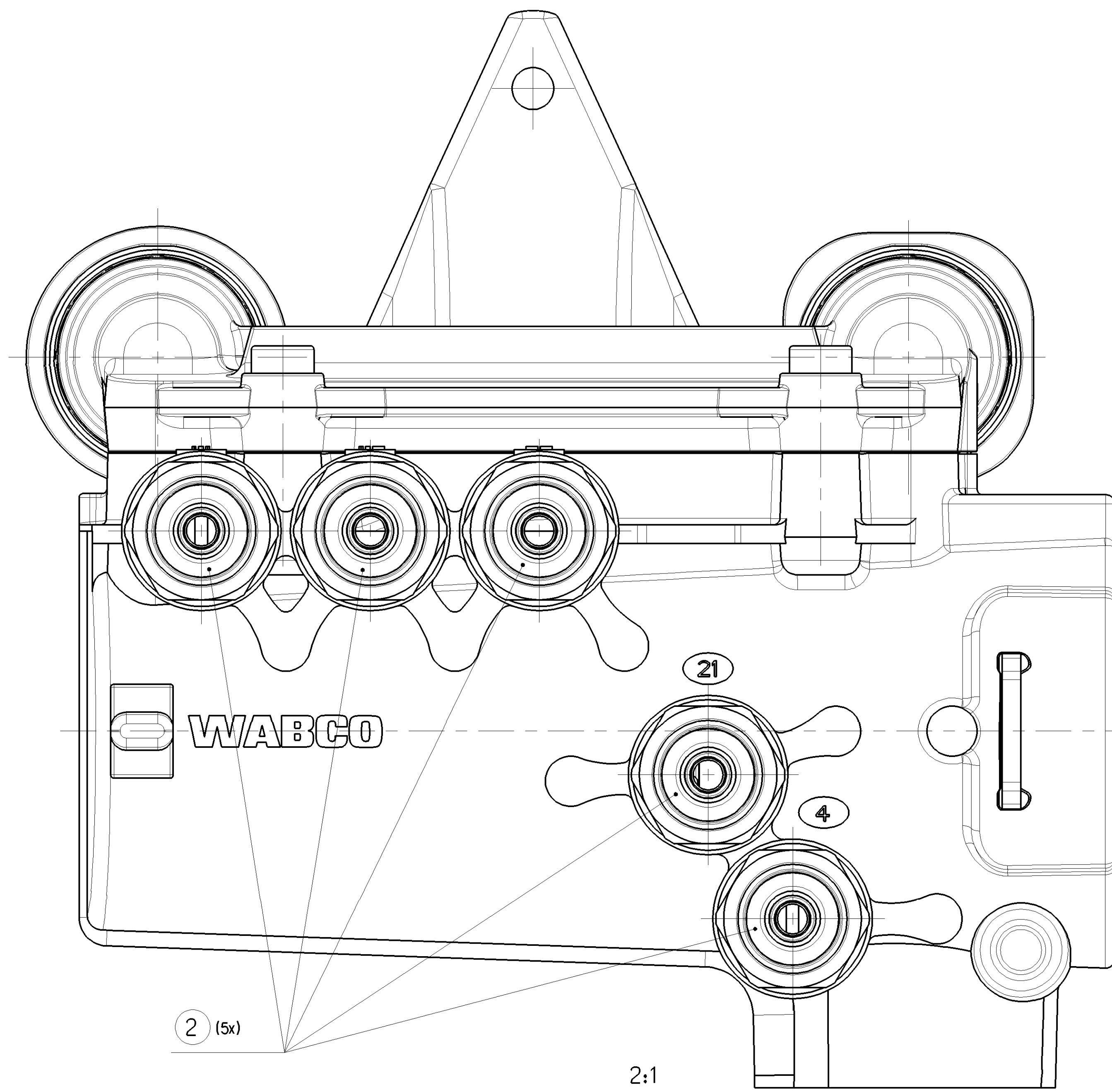


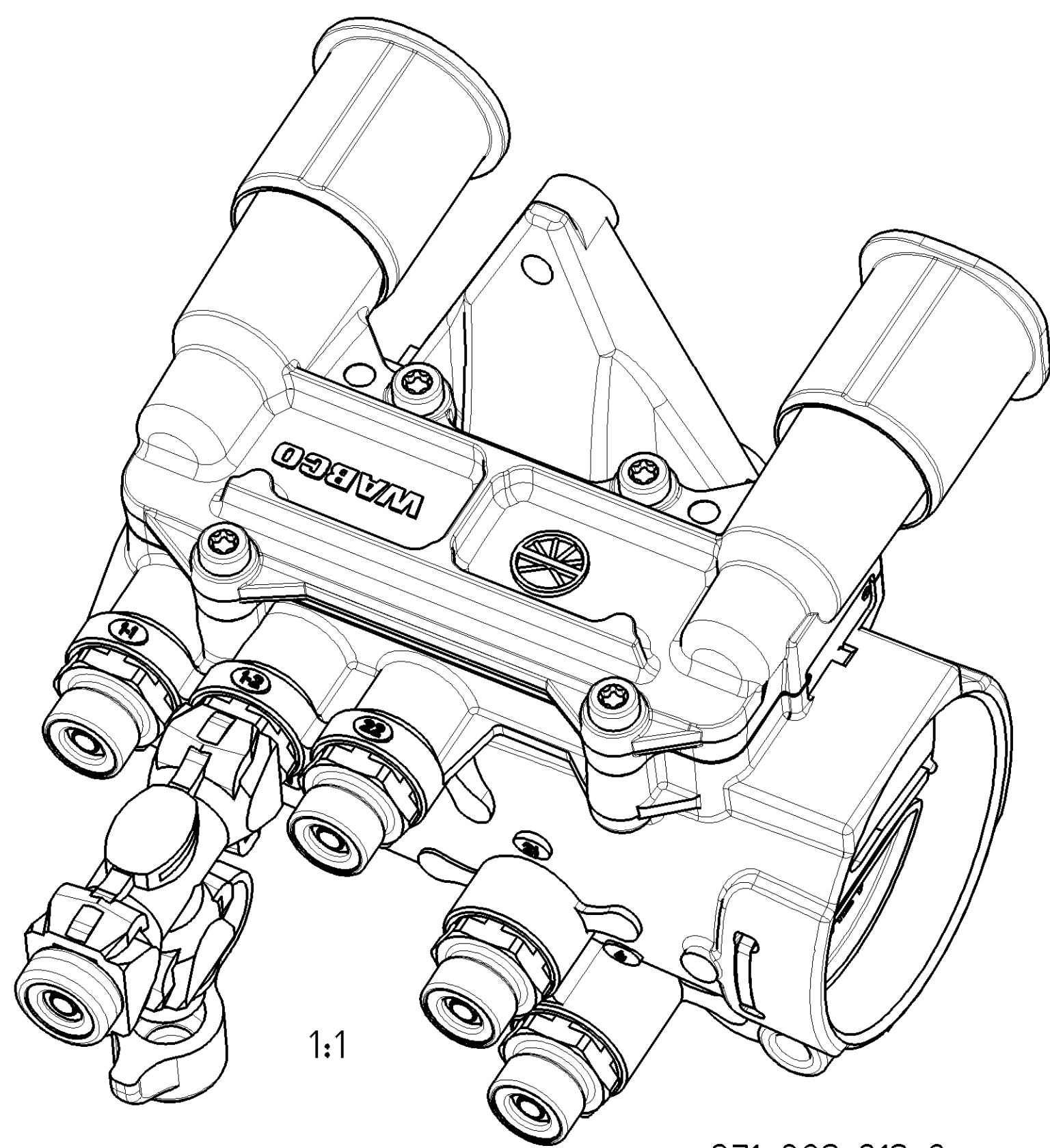
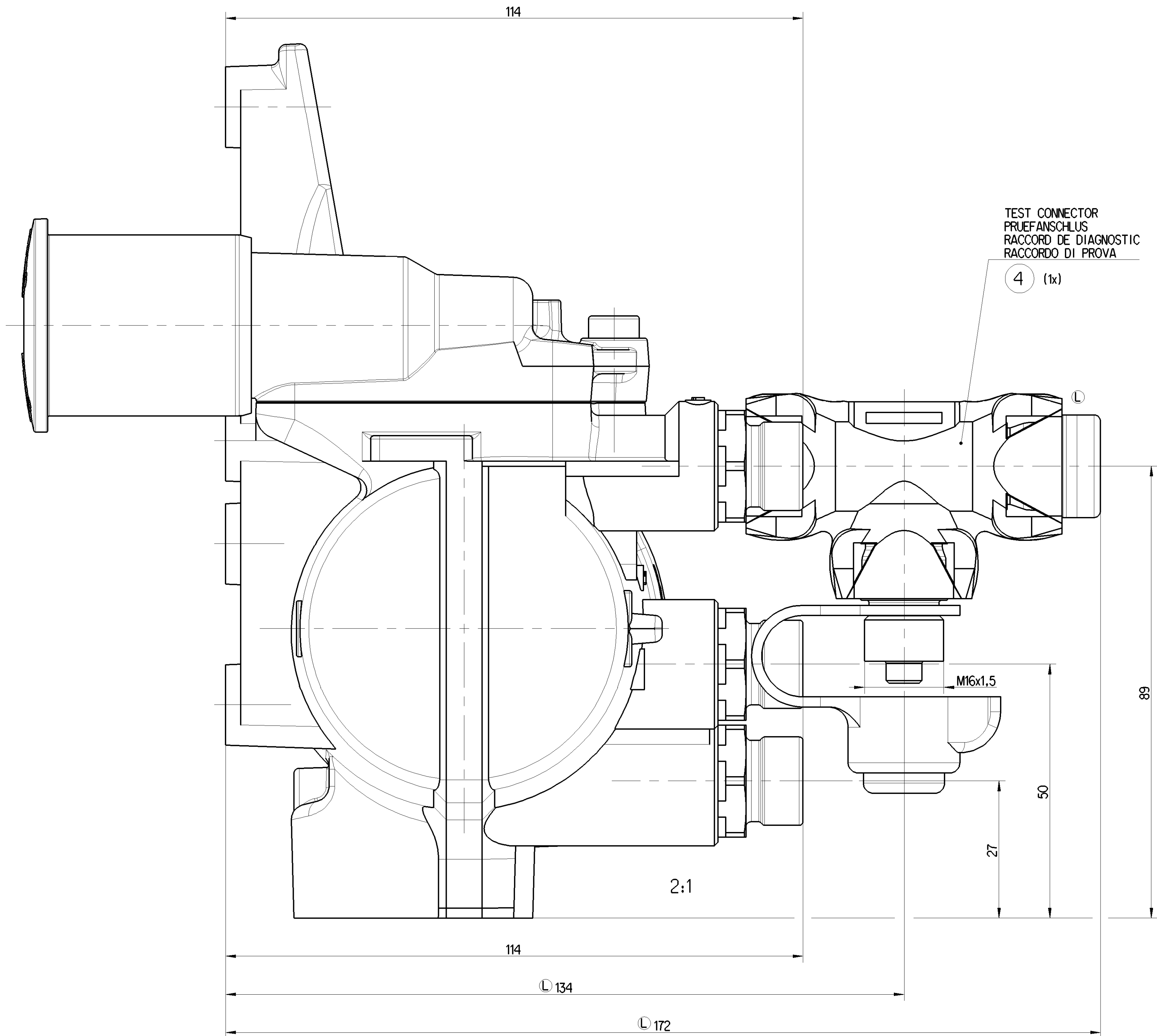
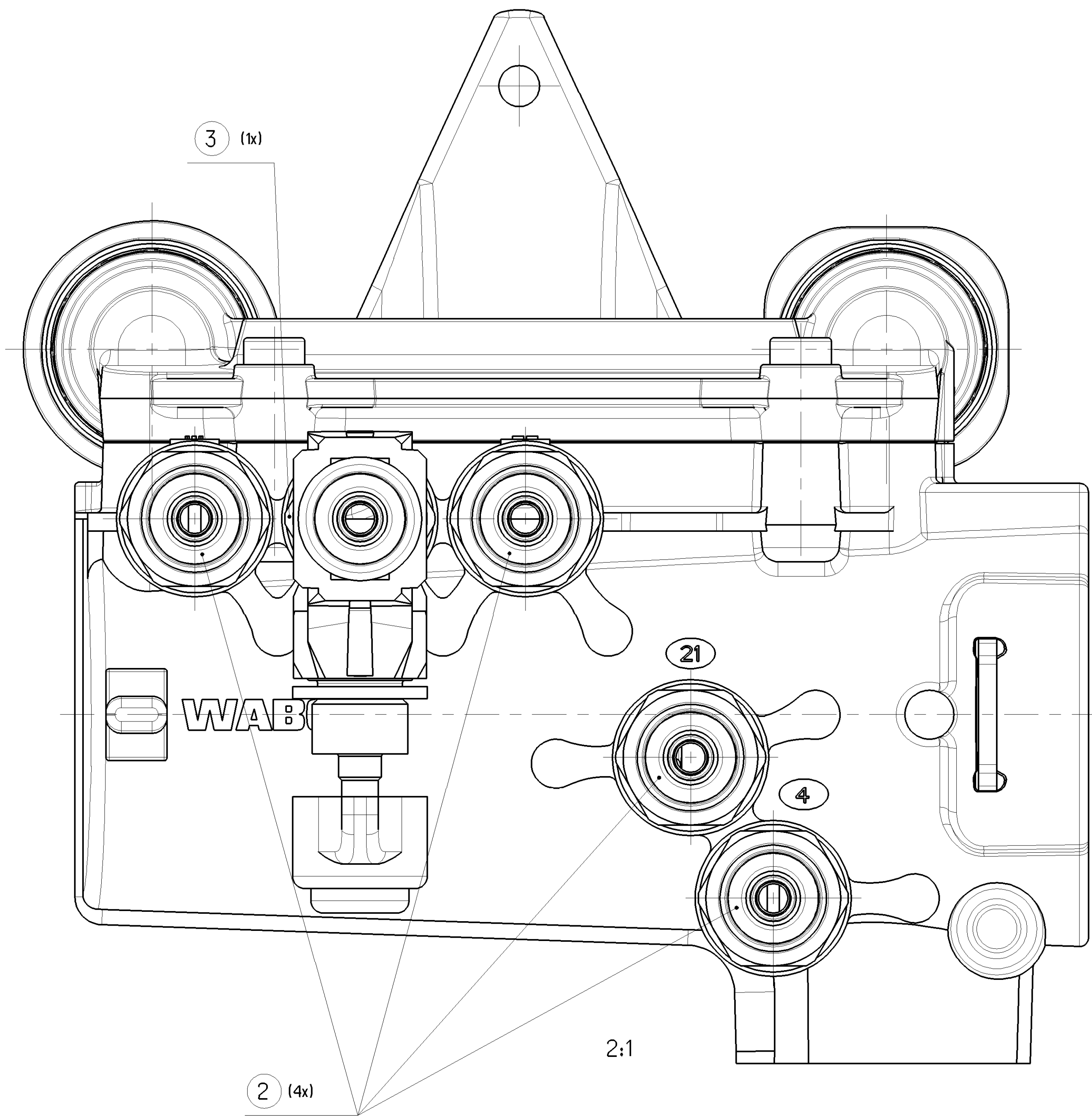
19	20	21	22	23	24
PORT ANSCHLUSS ORIFIZIO	FUNCTION FUNKTION FUNCTION FUNZIONE	TAPPED HOLES GEWINDEBOHRUNGEN TAVOLATI FORI FILETTATI	FITTING, DIAMETER FOR PIPE VERSCHRAUBUNG FÜR ROHRODURCHMESSER RACCORD, DIAMETRE DU TUBE RACCORDO, DIAMETRO DEL TUBO	DEPTH OF INSERTION EINSENKTIEFE PROFONDEUR D'INSERTION PROFONDITA D'INTRODUZIONE	
1-1	SUPPLY VORRAT ALIMENTATION ALIMENTAZIONE	M16X1,5 JED-152	Ø 8x1 Ø 10x1	20,5 mm 24 mm	
1-2	AIR RESERVOIR LUFTBEHALTER RESERVOIR D'AIR SERBATOIO D'ARIA	M16X1,5 JED-152	Ø 8x1 Ø 10x1	20,5 mm 24 mm	
21	MODULATOR MODULATOR MODULATEUR MODULATORE	M16X1,5 JED-152	Ø 8x1 Ø 10x1	20,5 mm 24 mm	
22	SPRING BRAKE CYLINDER FEDERSPEICHERZYLINDER CYLINDRE A RESSORT CILINDRO A MOLLA	M16X1,5 JED-152	Ø 8x1	20,5 mm	
3	AIR EXHAUST ENTLUEFTUNG EQUIPEMENT SCARICO	---	---	---	
4	SERVICE LINE BREMSLEITUNG CONDUITE DIRECTE CONDOTTA MORABILE	M16X1,5 JED-152	Ø 8x1	20,5 mm	
TORQUE FOR CONNECTIONS ANZUGSMOMENT FÜR EINSCHRAUBSTUTZEN COUPLE DE SERRAGE DES RACCORDS COPIA DI SERRAGGI DEI RACCORDI		30±3 Nm	PLEASE REFER TO THE MAX. TORQUE OF THE FITTINGS BITTE MAX. ANZUGSMOMENT DER VERSCHRAUBUNGEN BEACHTEN LE COUPLE DE SERRAGE MAX. DES RACCORDS EST A OBSERVER OSSERVARE LA COPIA DI SERRAGGIO MASSIMA DI RACCORDI		
TORQUE FOR MOUNTING ANZUGSMOMENT FÜR MONTAGE COUPLE DE SERRAGE DES MONTAGE COPIA DI SERRAGGI DEI MONTAGGIO		15 Nm			



General Specifications: J2D-3541-1, Size: 14x20 LP				Copyright MABCO			
Further Technical Data				Date _____ Signature _____			
Doc. Code:		Sheet: _____ of _____		2021-02-10 Checked: Bioloq Drawn: _____ Date: _____ User: Systeo Logo: Systeo		Park Release Emergency Valve Park-Release Sicherheitsventil Valve d'urgence al desserrage Servodispositivo PREVI	
Range of Nominal Dimensions (mm)				Mass: _____ SEE TABLE N° 1.1 Unit: G/G. Symbols: _____		Serial No.: _____ Date of first release: _____ Code: _____ Language: _____	
Class 1)	Range of Nominal Dimensions (mm) $\begin{matrix} \leq 50 & \leq 80 & \leq 100 & \leq 180 \\ \times & \times & \times & \times \end{matrix}$			$\begin{matrix} \leq 50 & \leq 80 & \leq 100 & \leq 180 \\ \times & \times & \times & \times \end{matrix}$		053 1/4 MABCO	
Fine	$\begin{matrix} 0.5 & 1.0 & 2.0 & 3.0 & 5.0 & 6.5 \\ \times & \times & \times & \times & \times & \times \end{matrix}$			$\begin{matrix} 0.5 & 1.0 & 2.0 & 3.0 & 5.0 & 6.5 \\ \times & \times & \times & \times & \times & \times \end{matrix}$		971 002 909 0 053 1/4 MABCO	
Medium	$\begin{matrix} 0.5 & 1.0 & 2.0 & 3.0 & 5.0 & 6.5 \\ \times & \times & \times & \times & \times & \times \end{matrix}$			$\begin{matrix} 0.5 & 1.0 & 2.0 & 3.0 & 5.0 & 6.5 \\ \times & \times & \times & \times & \times & \times \end{matrix}$		971 002 909 0 053 1/4 MABCO	
Tapped holes (see: J2D-192)	1) Tolerance Class Applied: Chromatization			EDH: _____ A O ORO		4x L T 255 5056248 Reus L 255	

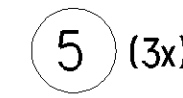


General Specifications: #2D-554-1, Size 150 14400 LP		Copyright WABCO®			
Further Technical Data:		Size: <u>202-02-10</u> Shape: <u>Blago</u> Signature: _____			
Doc. Codes: _____ Sheets: _____		202-02-10 Size: <u>Systco</u> Signature: _____		Park Release Emergency Valve Park-Loesse Sicherheitsventil Valve d'urgence et desserrage remorque Servodissolventer PREV	
General Tolerances: #2D-261 Range of Number Dimensions (± mm) Class 1 $\begin{matrix} > 50 \\ > 100 \\ > 150 \\ > 200 \end{matrix}$ $\begin{matrix} > 400 \\ > 400 \\ > 400 \\ > 400 \end{matrix}$ $\begin{matrix} > 400 \\ > 400 \\ > 400 \\ > 400 \end{matrix}$		202-02-10 Size: <u>Systco</u> Signature: _____		202-02-10 Size: <u>Systco</u> Signature: _____	
Class 1 $\begin{matrix} > 50 \\ > 100 \\ > 150 \\ > 200 \end{matrix}$ $\begin{matrix} > 400 \\ > 400 \\ > 400 \\ > 400 \end{matrix}$ $\begin{matrix} > 400 \\ > 400 \\ > 400 \\ > 400 \end{matrix}$		202-02-10 Size: <u>Systco</u> Signature: _____		202-02-10 Size: <u>Systco</u> Signature: _____	
Fine: 0,5 1,0 1,5 2,0 Medium: <u>X</u> 1,0 2,0 3,0 4,0 Coarse: 2,0 3,0 4,0 5,0		202-02-10 Size: <u>Systco</u> Signature: _____		202-02-10 Size: <u>Systco</u> Signature: _____	
Tapped holes acc. #2D-152 1) Tolerances Class Applied: Compliance		202-02-10 Size: <u>Systco</u> Signature: _____		202-02-10 Size: <u>Systco</u> Signature: _____	



971 002 912 0

General Specifications: 4ED-554-1, Size 14405 LP				Copyright WABCO®		WABCO	
Further Technical Data:				Date	Signature	Park Release Emergency Valve Park-Löse Sicherheitsventil Valve d'urgence et desserrage remorque Servodistributore PREV	
Doc. Code:		Sheet:	To	Drawn	Checked		
				Balogh	Soyska		
General Tolerances: 4ED-261				2021-02-10		971 002 909 0	
Range of Nominal Dimensions (± mm)				2021-02-11			
				Soyska			
Class				Min	Max	506248	
Fine				± 0,5	± 1,0		
Medium				± 1,0	± 2,0		
Coarse				± 2,0	± 5,0	3 x L	
Tapped Holes acc. 4ED-162				2:1			
Tolerance Class: Applied, Unconstrained				A 0			
				CREO		5235	
						ML	
						3/4	



General Specifications: 82D-354-1, Size 10 1440S LP		Copyright WABCO®		WABCO Park Release Emergency Valve Park-Löse Sicherheitsventil Valve d'urgence et d'essorage Servodispositif PREV	
Further Technical Data:		Date	Signature		
Doc. Codes:		2022-02-10	Bridge		
General Telephone: 82D-261		Checked			
Range of Nominal Dimensions (a, mm)		2022-02-11	Systax		
$\begin{matrix} & \geq 50 & \geq 100 & \geq 180 \\ \Delta & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} \\ & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} & \begin{matrix} \text{Range of} \\ \text{Nominal Dimensions} \\ \text{a, mm} \end{matrix} \end{matrix}$		Systax			
Class 1		Hess			
Fine		See TABLE 1			
Medium		2,1			
X		1,1			
0,5		0,5			
2,0		2,0			
3,5		3,5			
6,5		6,5			
Tapped holes acc. JEP-162		Date of first release		Date of first release	
Tapped holes Class Applied Compliance		Language		Language	
A 0		OEO		1274th	
				Revision	
				L. Techs. Dept.	
				S 255	
				Tolerance Class	