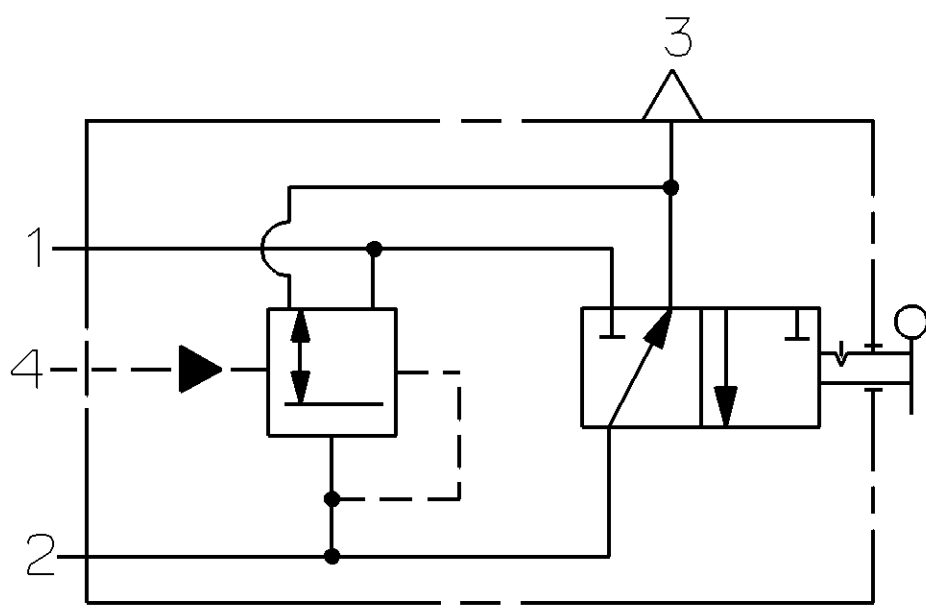
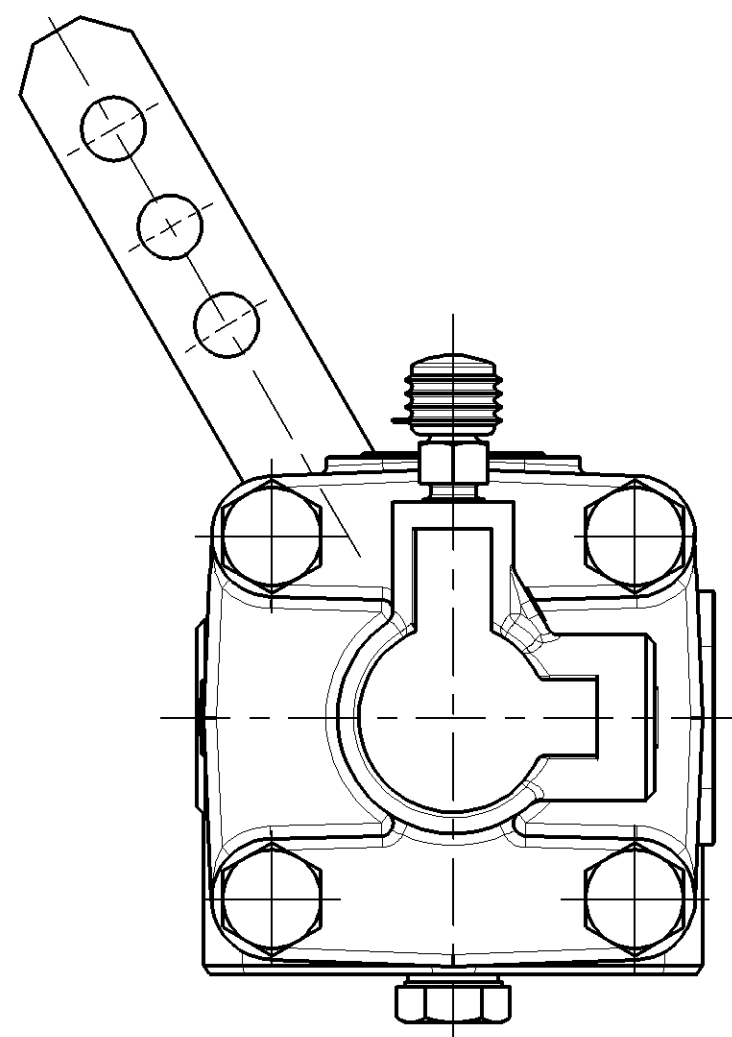
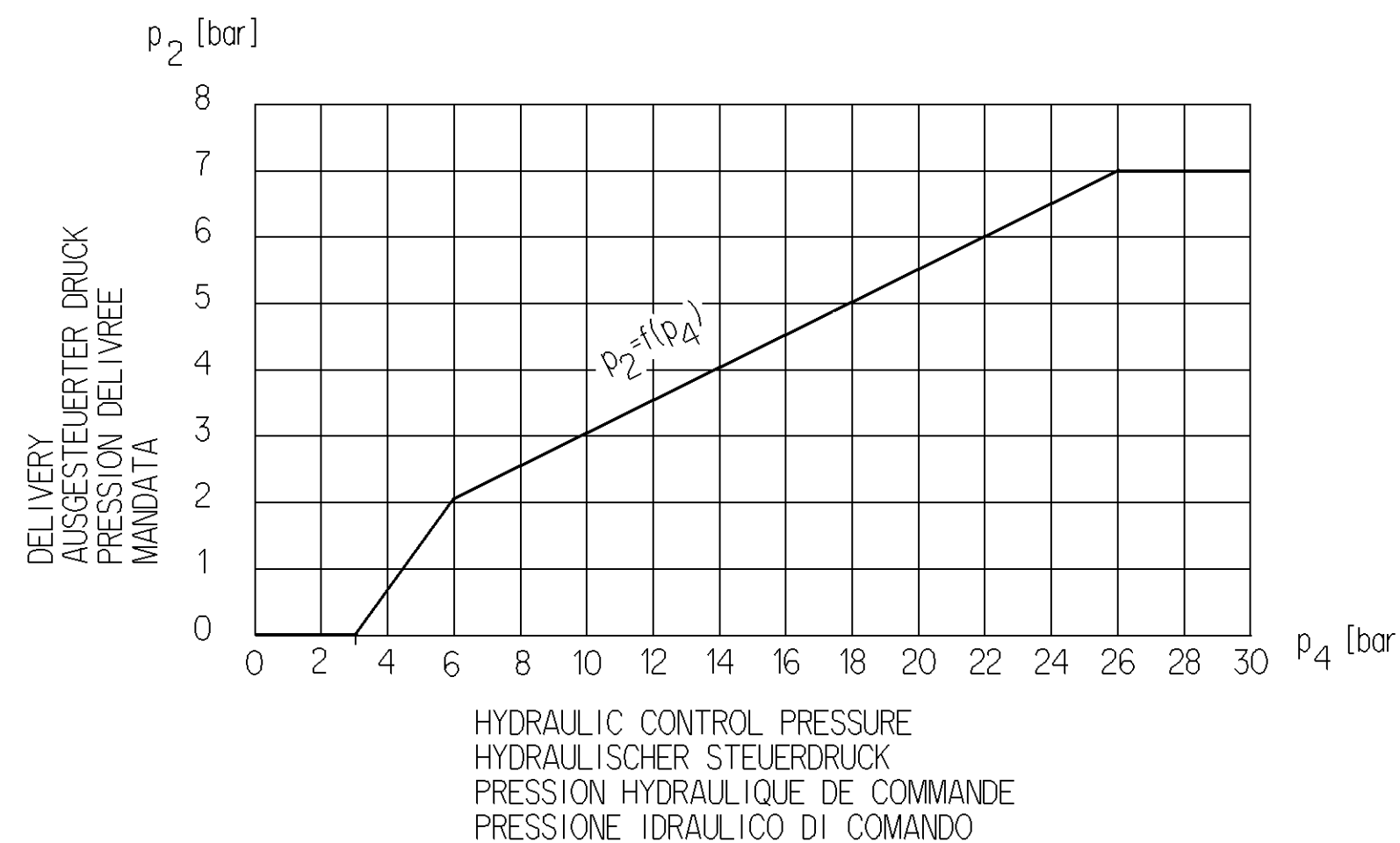
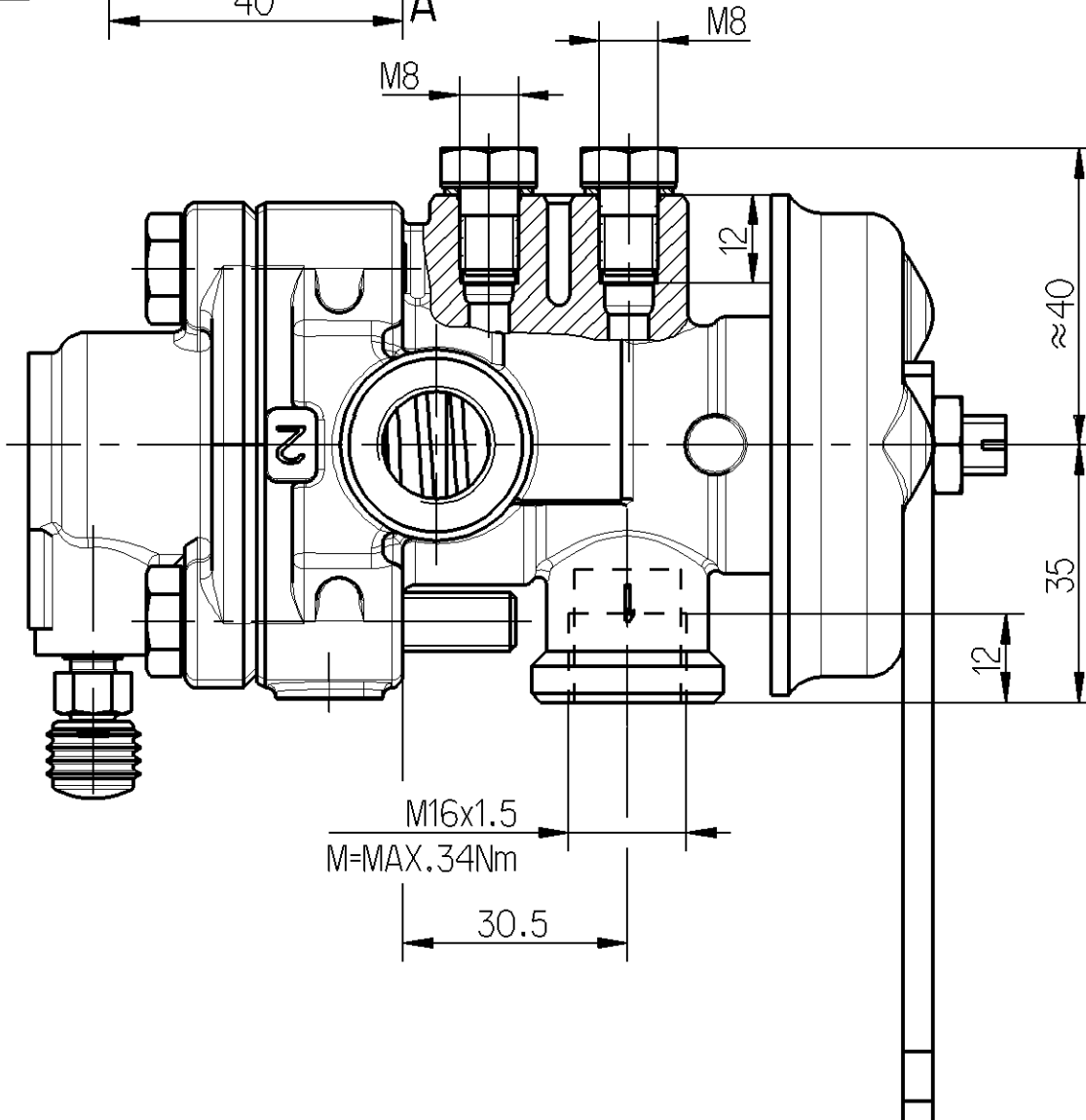
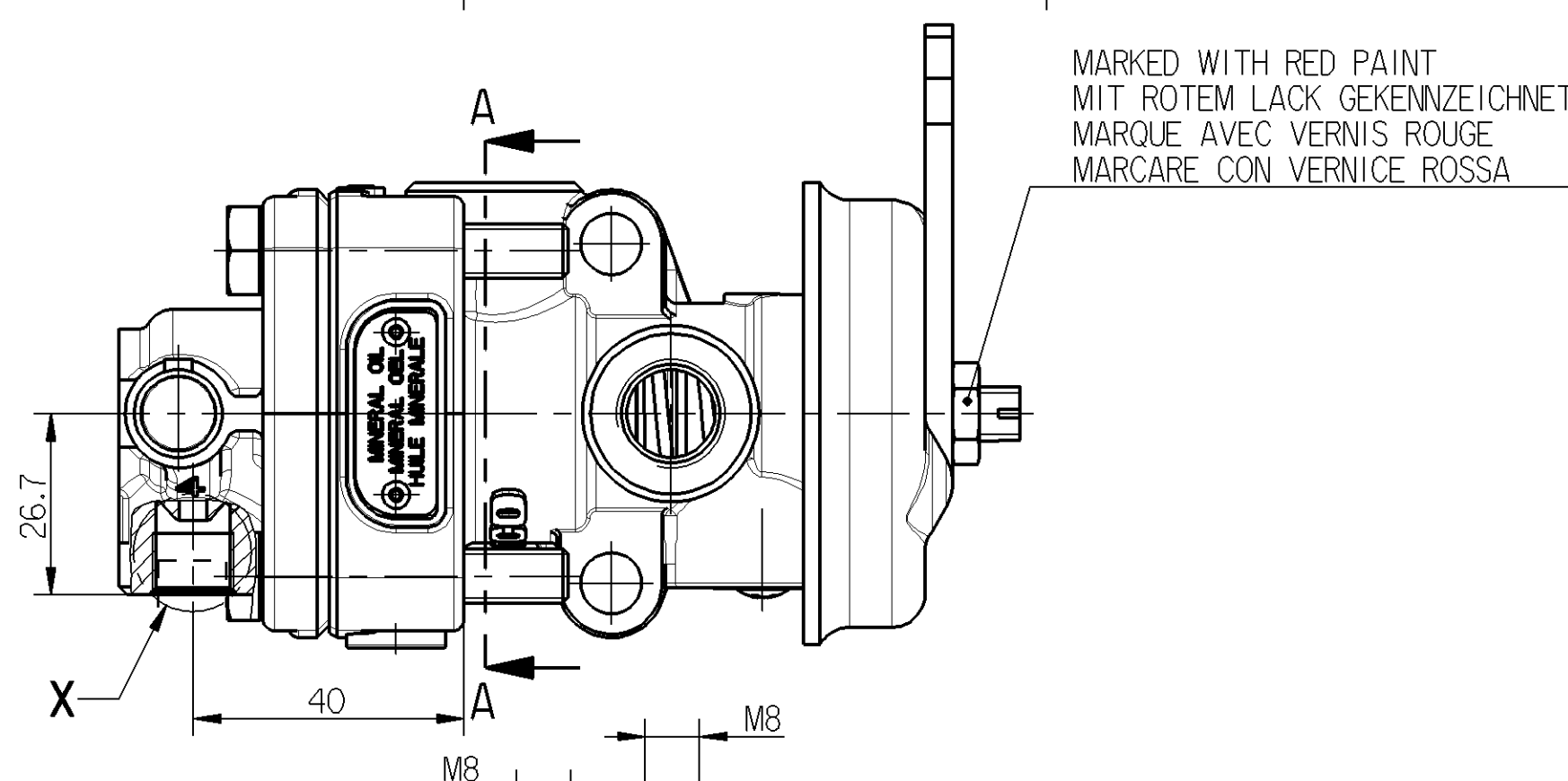
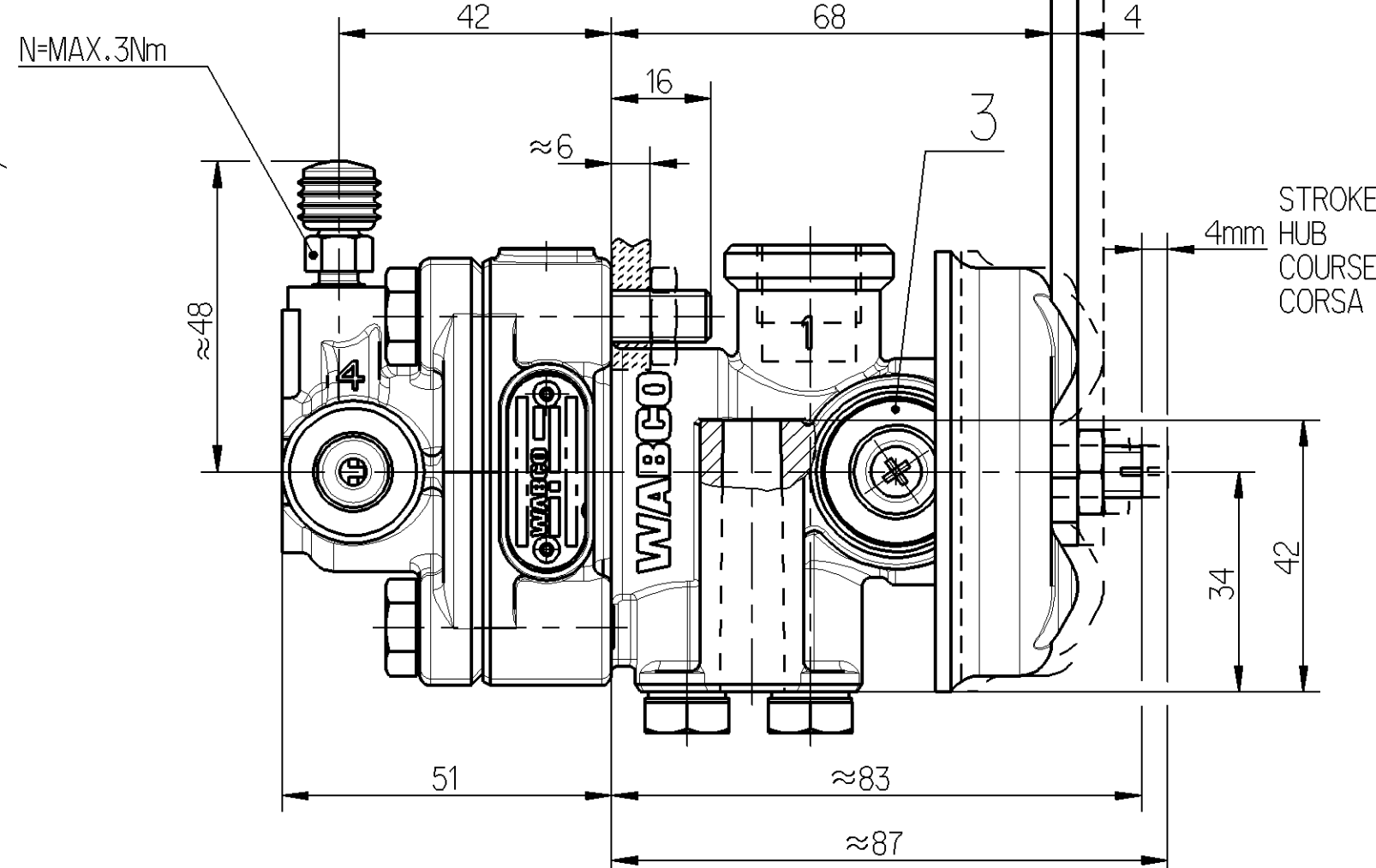
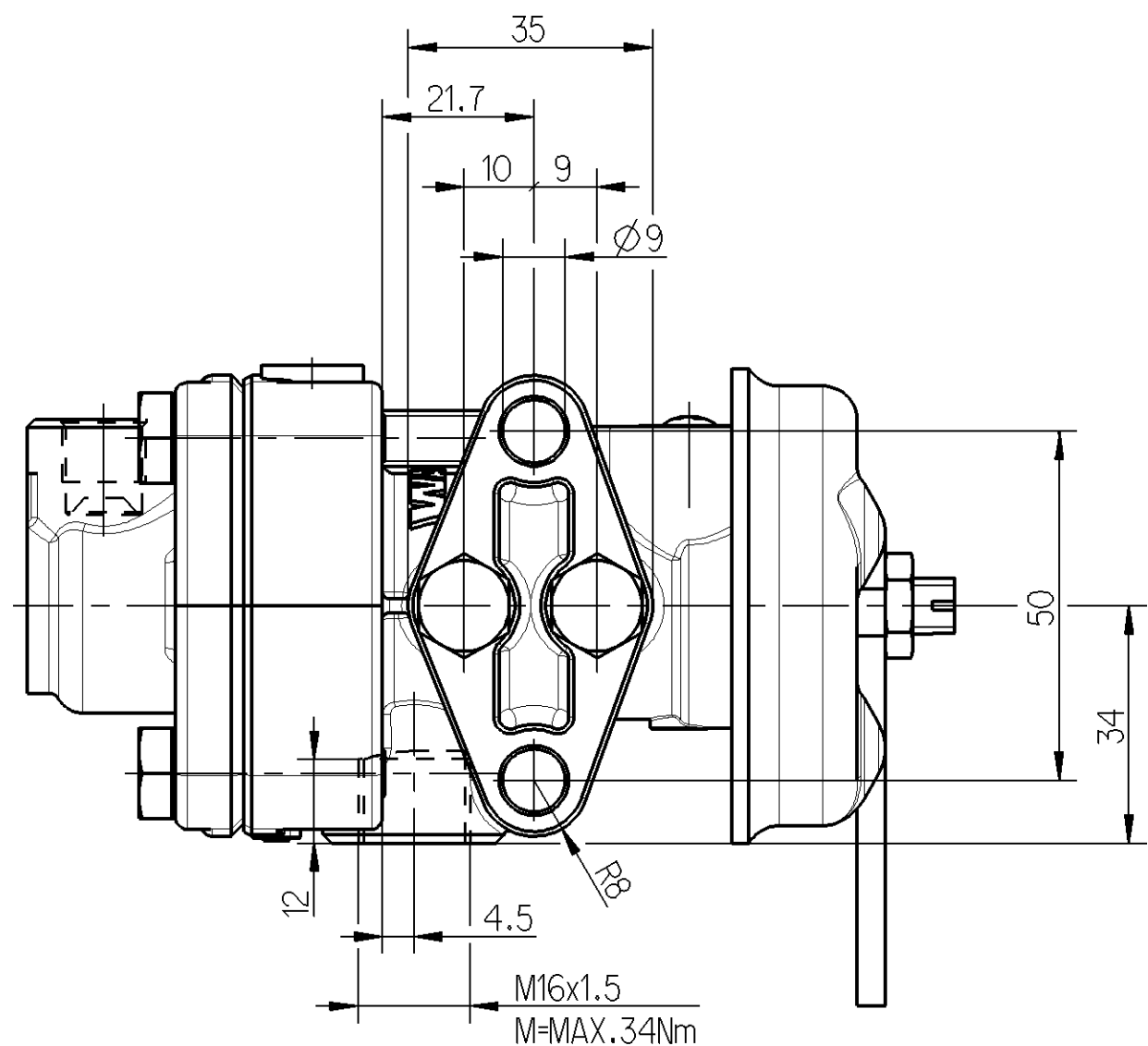
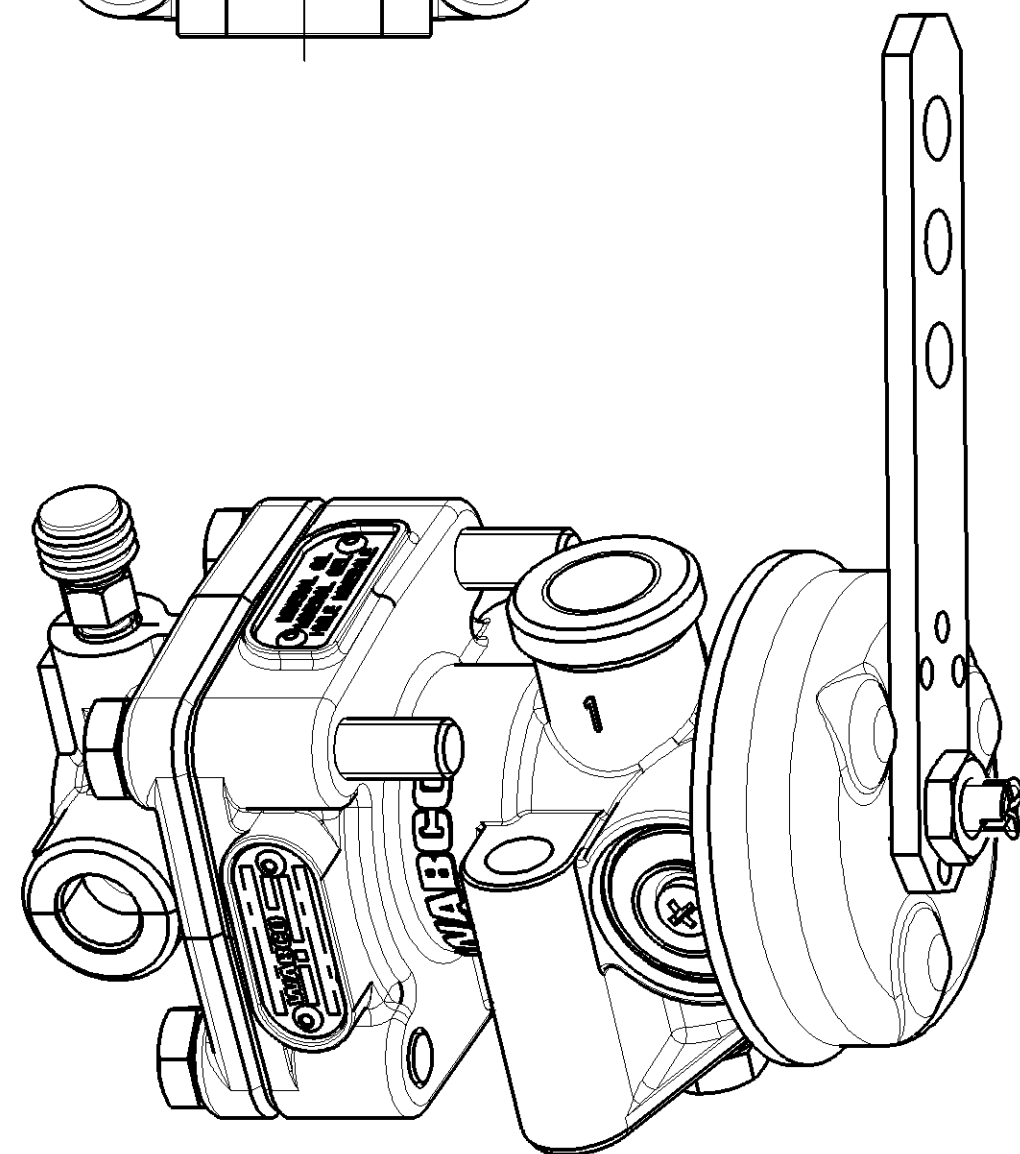
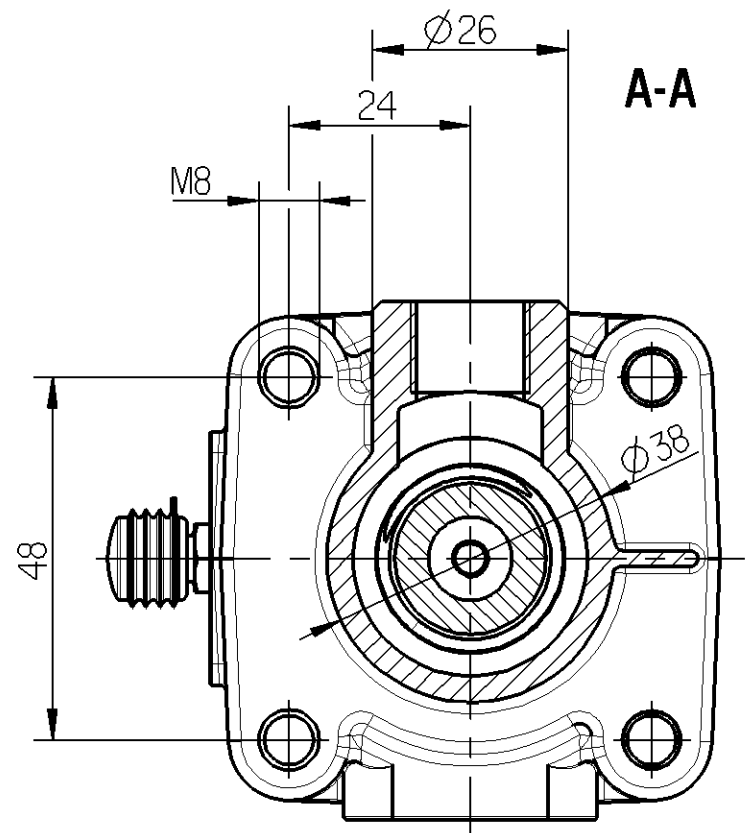
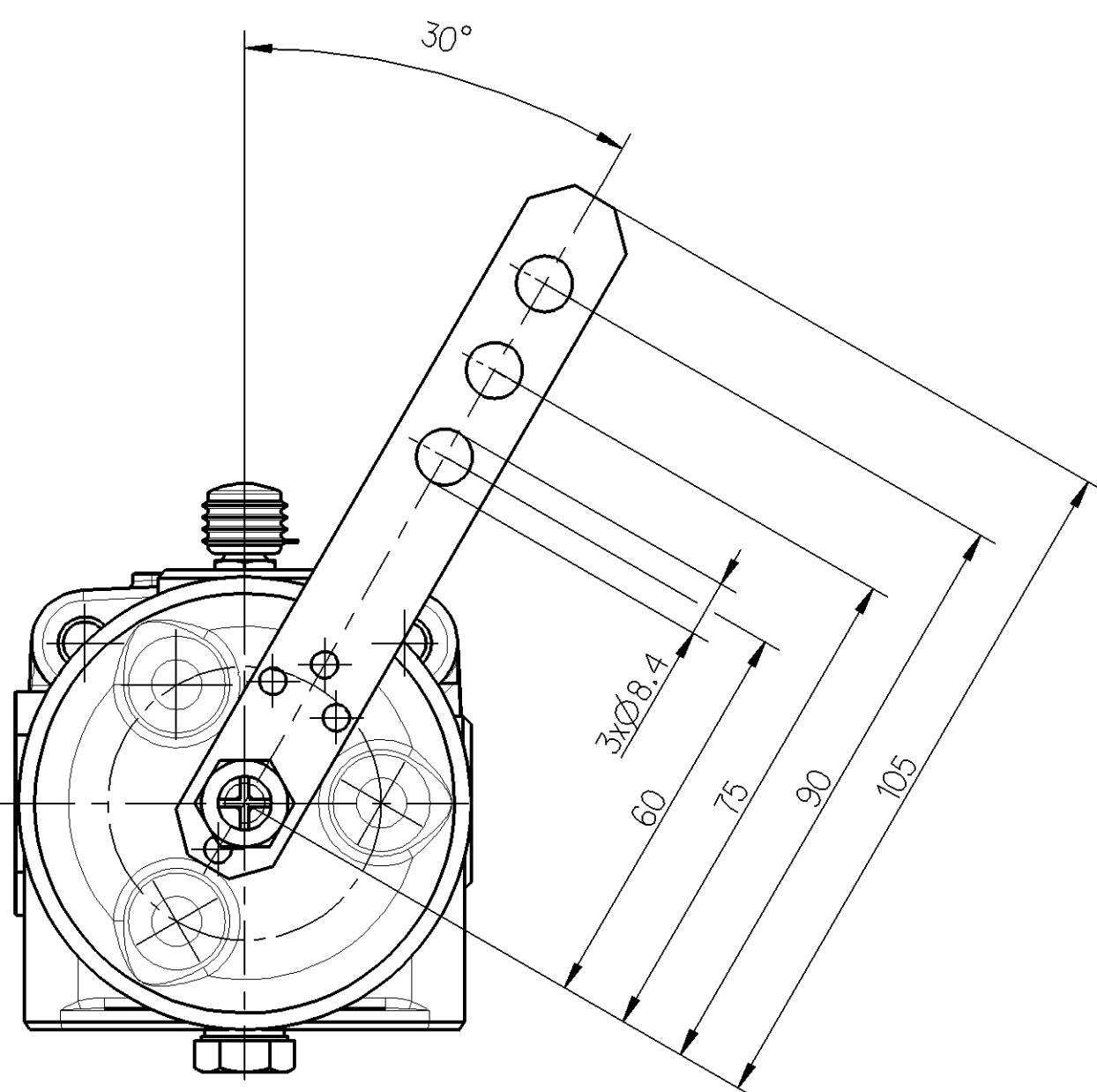
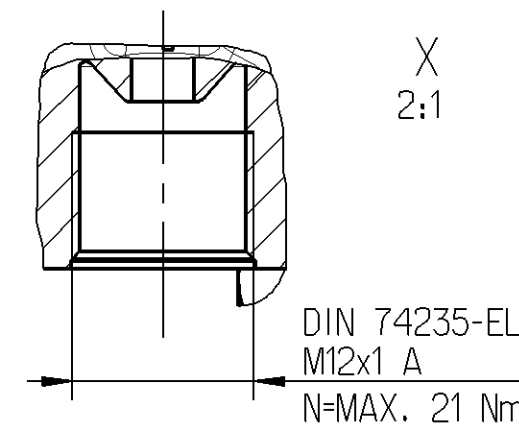
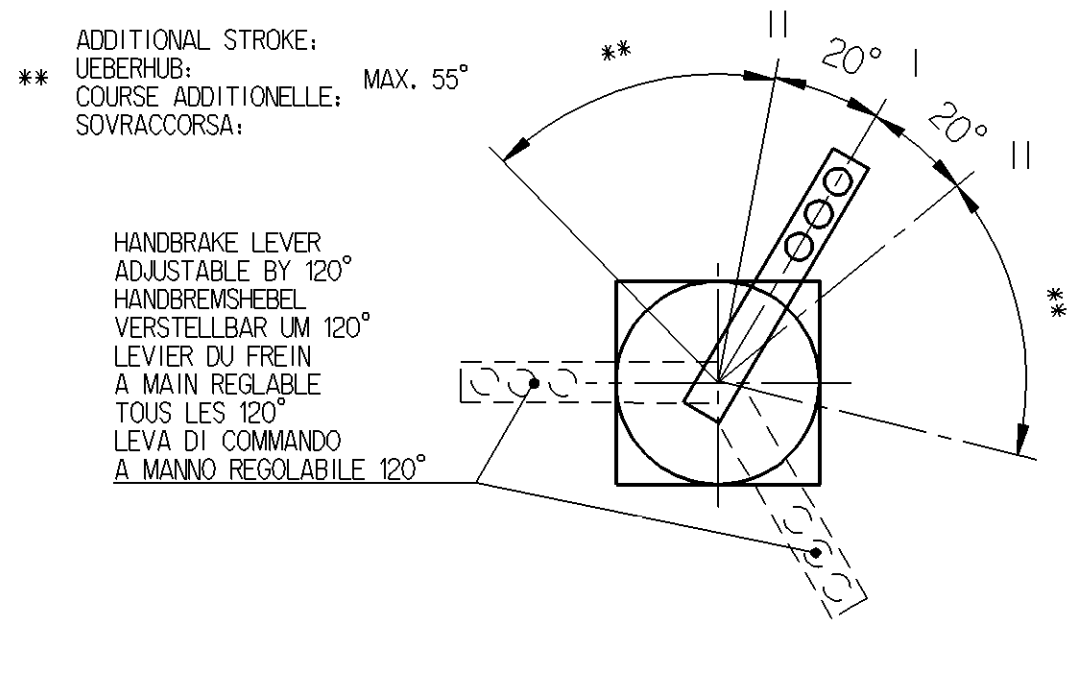




1	SUPPLY VORRAT ALIMENTATION ALIMENTAZIONE	2	OUTLET AUSGANG SORTIE USCITA	3	EXHAUST ENTLUEFTUNG ECHAPPEMENT SCARICO
4	HYDRAULIC CONTROL PRESSURE HYDRAULISCHER STEUERDRUCK PRESSION HYDRAULIQUE DE COMMANDE PRESSIONE IDRAULICO DI COMANDO				
	MEDIUM PNEUMATIC PART: MEDIUM PNEUMATIKTEIL: FLUIDE PARTIE PNEUMATIQUE: FLUIDO PARTE PNEUMATICA:		AIR LUFT AIR ARIA		
	WORKING PRESSURE: BETRIEBSDRUCK: PRESSION D'UTILISATION: PRESSIONE DI ESERCIZIO:	Pe max. = 7 bar	(TEMPORARILY: KURZZEITIG: (DE COURTE DUREE: (BREVE TEMPO SOLO:		Pe max. = 10 bar)
	MEDIUM HYDRAULIC PART: MEDIUM HYDRAULIKTEIL: FLUIDE PARTIE HYDRAULIQUE: FLUIDO PARTE IDRAULICA:		MINERAL OIL MINERALÖL HUILE MINERALE OLIO MINERALE		
	WORKING PRESSURE: BETRIEBSDRUCK: PRESSION D'UTILISATION: PRESSIONE DI ESERCIZIO:	Pe max. = 50 bar	(TEMPORARILY: KURZZEITIG: (DE COURTE DUREE: (BREVE TEMPO SOLO:		Pe max. = 120 bar)
	HYDRAULIC WORKING VOLUME: HYDRAULISCHES ARBEITSVOLUMEN: VOLUME HYDRAULIQUE ABSORBE: VOLUME IDRAULICO ASSORBITO:	$\leq 2,2 \text{ cm}^3$			
	RESIDUAL PRESSURE IN THE HYDRAULIC SYSTEM: RUECKHALTEDRUCK IM HYDRAULIKSYSTEM: PRESSION DE RETENUE AU SYSTEME HYDRAULIQUE: PRESSIONE DI RITENUTA NEL SISTEMA IDRAULICO:		$p_4 \leq 0.1 \text{ bar}$		
	THERMAL RANGE OF APPLICATION: THERISCHER ANWENDUNGSBEREICH: GAMME D'APPLICATION THERMIQUE: CAMPO DI APPLICAZIONE TERMICA:	$-40^\circ\text{C} \dots +80^\circ\text{C}$			
	INSTALLATION: EINBAULAGE: POSITION D'INSTALLATION: POSIZIONE DI MONTAGGIO:		VENTING SCREW MUST BE AT TOP ENTLUEFTUNGSSCHRAUBE MUSS NACH OBEN HEUEN BOUCHON DE PURGE DOIT ETRE MONTE EN HAUT LA VITE DI SCARICO DEVE ESSERE IN ALTO		

POSITION OF LEVER HEBELSTELLUNG POSITION DU LEVIER POSIZIONE DELLA LEVA		I	II
	p1	7 bar	7 bar
	p2	0 bar	7 bar



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Further Technical Data:					Date	Signature	TRAILER CONTROL VALVE ANHÄNGER-STEUERVENTIL VALVE DE COMMANDE DE REM. VALVOLA DI COMANDO FR. RI.			
Doc. Code:		Sheet:	To	Drawn						
General Tolerances JED-251					2012-04-19	Krylo				
Range of Nominal Dimensions (± mm) Class 1) ≤ 50 > 50 & ≤ 180 > 180 & ≤ 400 > 400					Checked					
					2012-04-19	Chodorowski				
					Expert					
					Fobion					
Mass		Scale		Material No.		Date of first issue:		2012-04-19		
Fine	0.5	1.0	1.5	2.0	1:1	470 015 017 0	Doc.Code	Language	Sheet	
Medium	X	1.0	2.0	3.0			005	ML	1/1	
Coarse	2.0	3.5	5.0	6.5						
Tapped Holes acc.					CAD System		ECH-No.		Revision	Techn. Resp.
1) Tolerance Class Applied Crossmarked					A 1	Pro/E		-	-	5830
										884 015 439 0

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