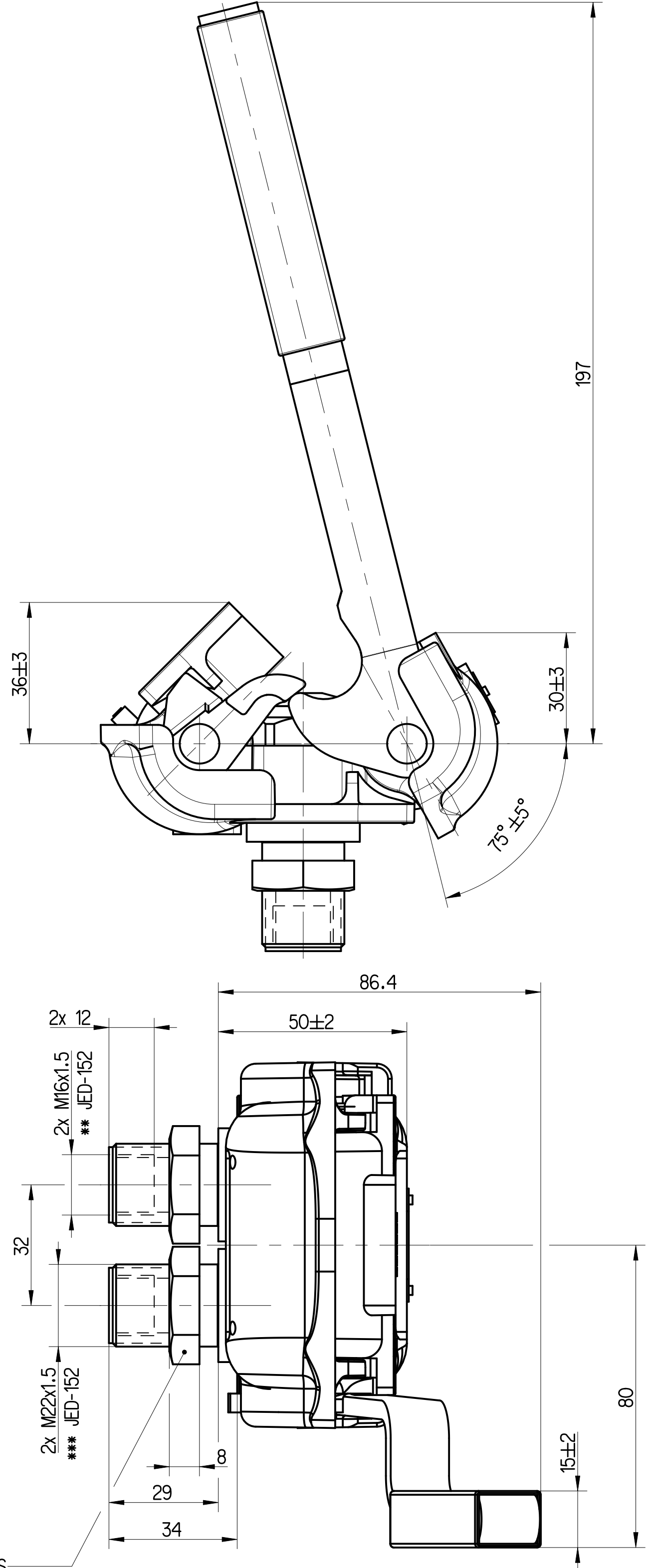
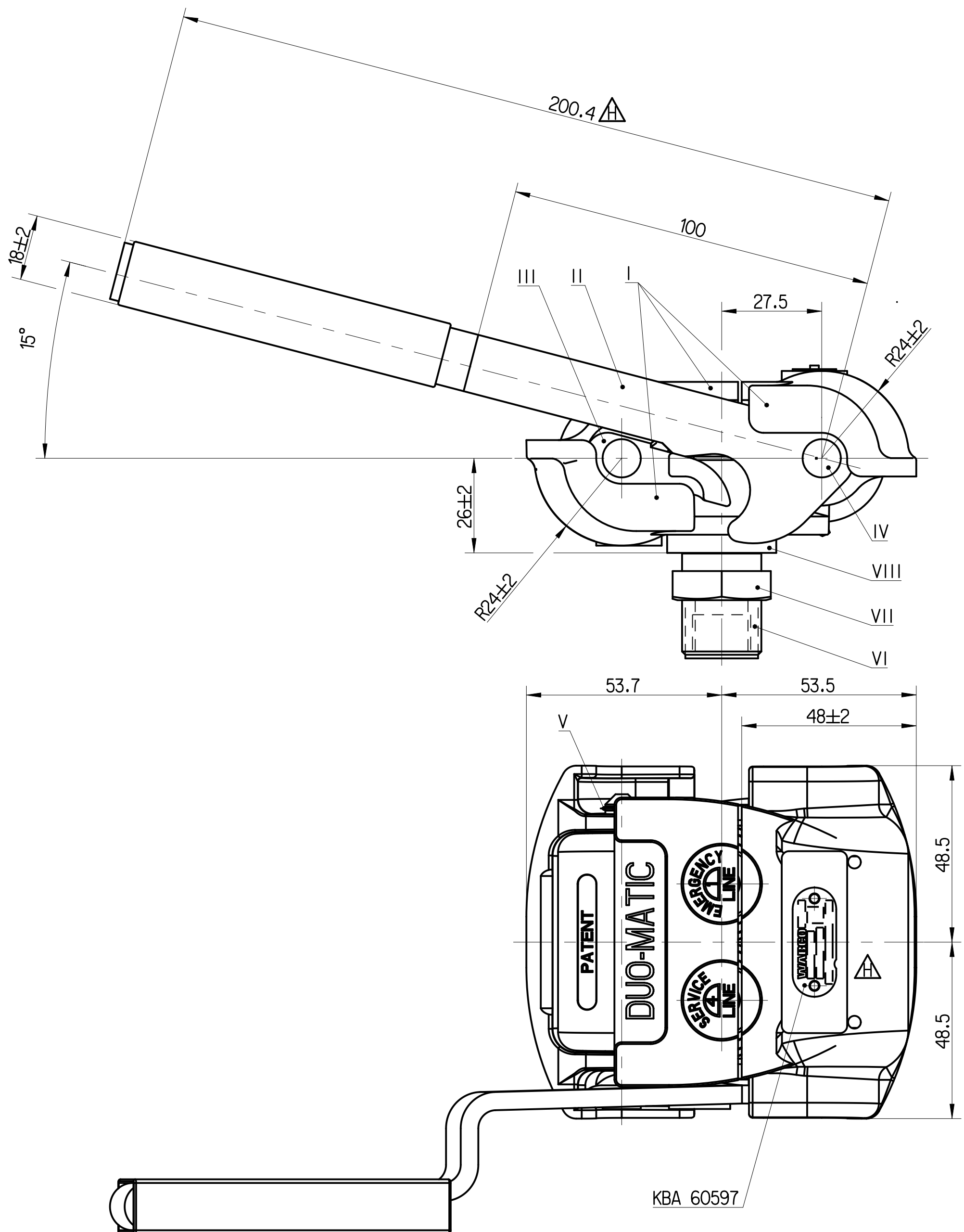
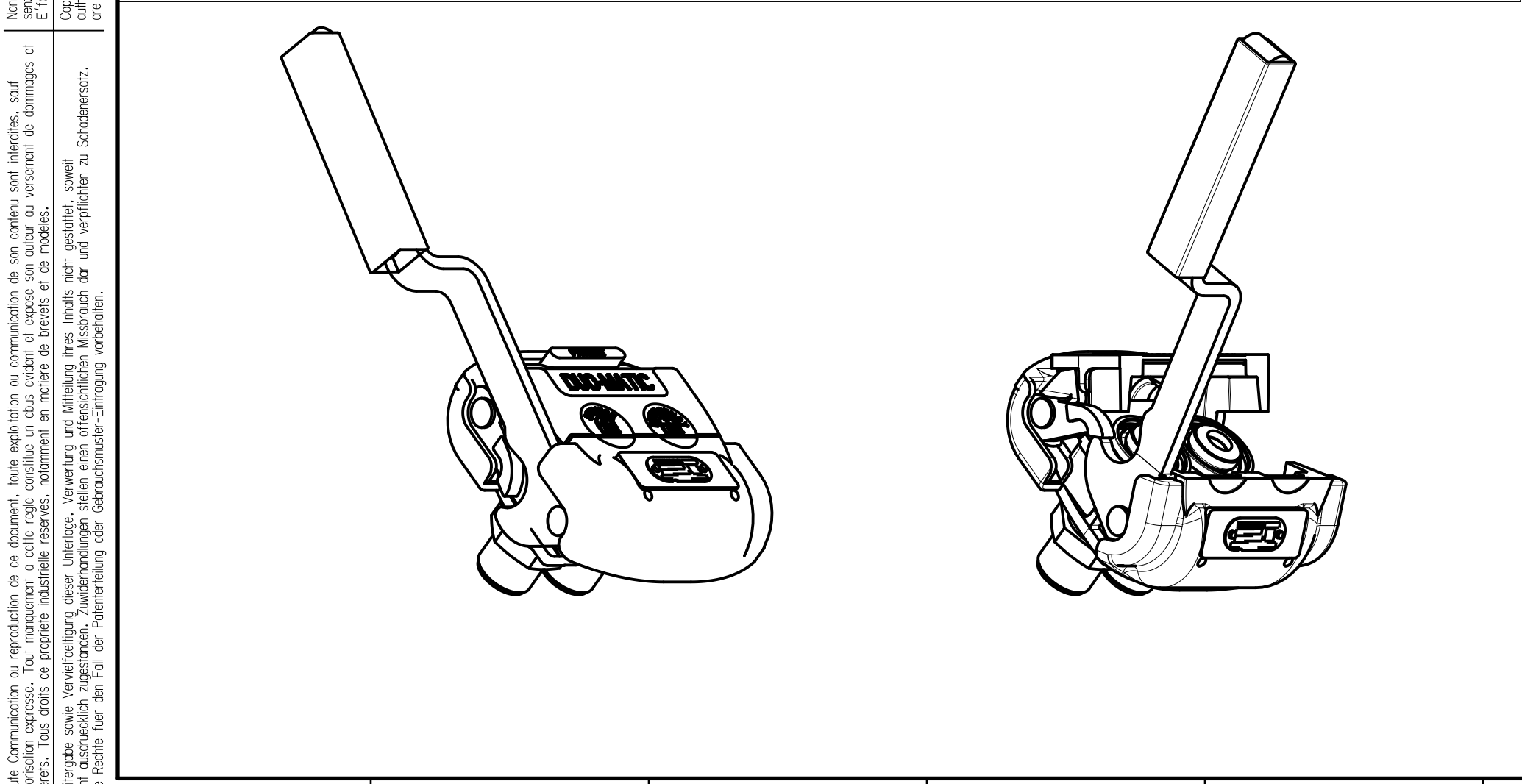
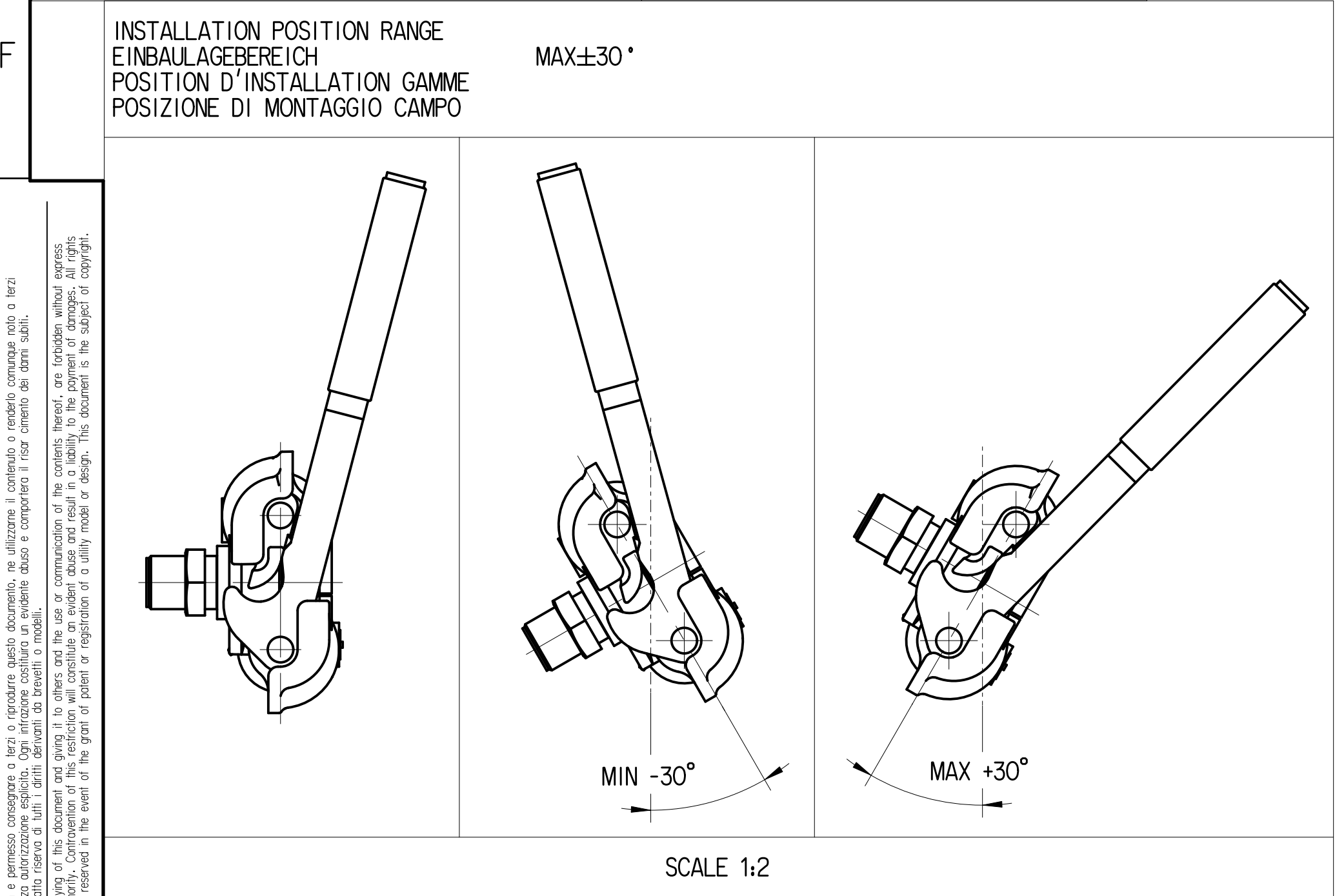


	1	2	3	4	5
A	WORKING MEDIUM ARBEITSMEDIUM FLUIDE D'UTILISATION FLUIDO DI ESERCIZIO		AIR LUFT (JED-848) AIR ARIA		MATERIAL AND SURFACE PROTECTION I Al JED-029M1 C JED-259 II Fe JED-022M1 Zn JED-256-4
	SHORT TERM RESISTANCE TO HEAT KURZZEITIGE WAERMEBESTAENDIGKEIT RESISTANCE THERMIQUE TEMPORAIRE RESISTENZA TERMICA PER BREVE PERIODO		MAX. 1h AT 110°C		III Fe JED-004M C JED-260 IV Fe JED-020-1 Zn/Fe JED-256-1 V Fe JED-050MO ---
	THERMAL RANGE OF APLICATION THERMISCHER ANWENDUNGSBEREICH GAMME D'APPLICATION THERMIQUE CAMPO DI APLICAZIONE TERMICA		-40°C...+80°C		VI Fe JED-020-1 Zn/Fe JED-256-1 VII Fe 14H Zn/Al JED-378-4 VIII Fe JED-020-1 Zn/Fe JED-256-1
	WORKING PRESSURE (SUPPLY) BETRIEBSDRUCK (VORRAT) PRESSION DE SERVICE (ALIMENTATION) PRESSIONE DI ESERCIZIO (ALIMENTAZIONE)		10 BAR		
C	TORQUE ANZUGSMOMENT * (SW27) COUPLE DE SERRAGE COPPIA DI SERRAGGIO		45±5 Nm		
	TORQUE ANZUGSMOMENT ** (M16X1.5) COUPLE DE SERRAGE COPPIA DI SERRAGGIO		max.45 Nm		
D	TORQUE ANZUGSMOMENT *** (M22X1.5) COUPLE DE SERRAGE COPPIA DI SERRAGGIO		max.70Nm (EXCEPT SW27)		
	SERVICE CONDITION BETRIEBSART CONDITION DE SERVICE CONDIZIONE DI SERVIZIO		CONTINUOUS SERVICE DAUERBETRIEB SERVICE CONTINU SERVIZIO CONTINUO		
E	MAINTENANCE REQUIREMENTS WARTUNGSANFORDERUNGEN ENTRETIEN MANUTENZIONE		NONE KEINE NON NON		
	PORT FOR EMERGENCY ANSCHLUSS FUER VORRATSLEITUNG ORIFICE POUR LIGNE D'URGENCE ORIFIZIO PER LINEA D'EMERGENZA		1		
	PORT FOR SERVICE LINE ANSCHLUSS FUER BREMSLEITUNG ORIFICE POUR SERVICE LIGNE ORIFIZIO PER SERVIZIO LINEA		4		



* WIDTH ACROSS FLATS
SCHLUESSELWEITE SW27
SURPLATS
LARGHEZZA IN CHIAVE

General Specification: ISO 8075, JED-334-1, Size ISO 14405 LP				Copyright ZF®				QUICK COUPLING SCHNELLKUPPLUNG RACCORD RAPIDE ACCOPIAMMENTO RAPIDO					
Further Technical Data:				Date								Signature	
Doc. Code:		Sheet:		To:								Drawn	
General Tolerances JED-261				2026-04-30								Szyzka	
Range of nominal dimensions in mm				Checked									
2026-06-03				Bulaj									
Class 1)				Dimensions in mm									
Fine				Mass				Material No.					
Medium X				Scale				Date of first issue:					
Coarse				1:1				Doc. Code					
				2:1				Language					
				Size				452 802 009 0					
				CAD System				005					
								ML					
								1/1					
Tapped Holes acc. JED-152													
1) Tolerance Class Applied Crossmarked				A 1				CREO					
								EDM No.					
								519463					
								Revision					
								3 x H					
								Tech. Resp.					
								5711					
								Replacement for					
								-					