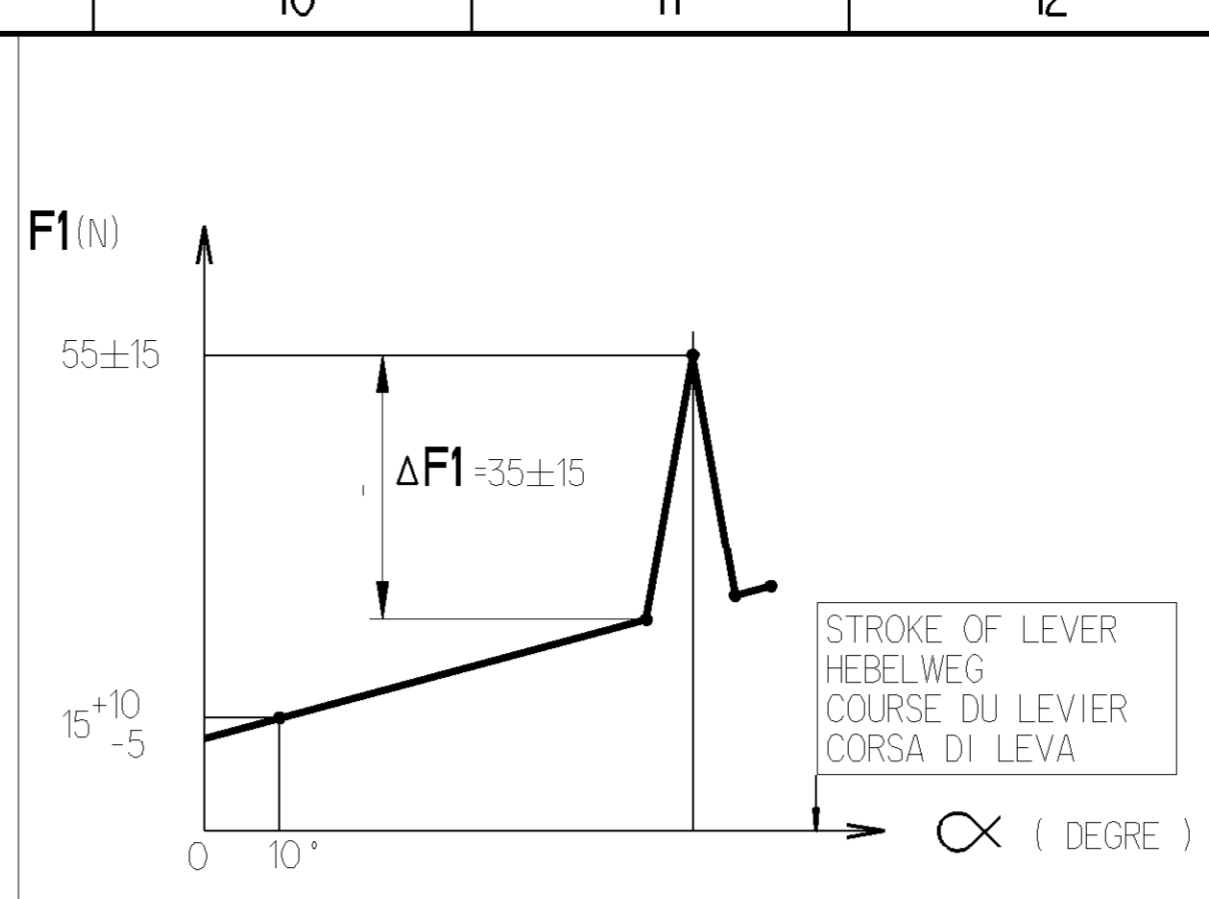
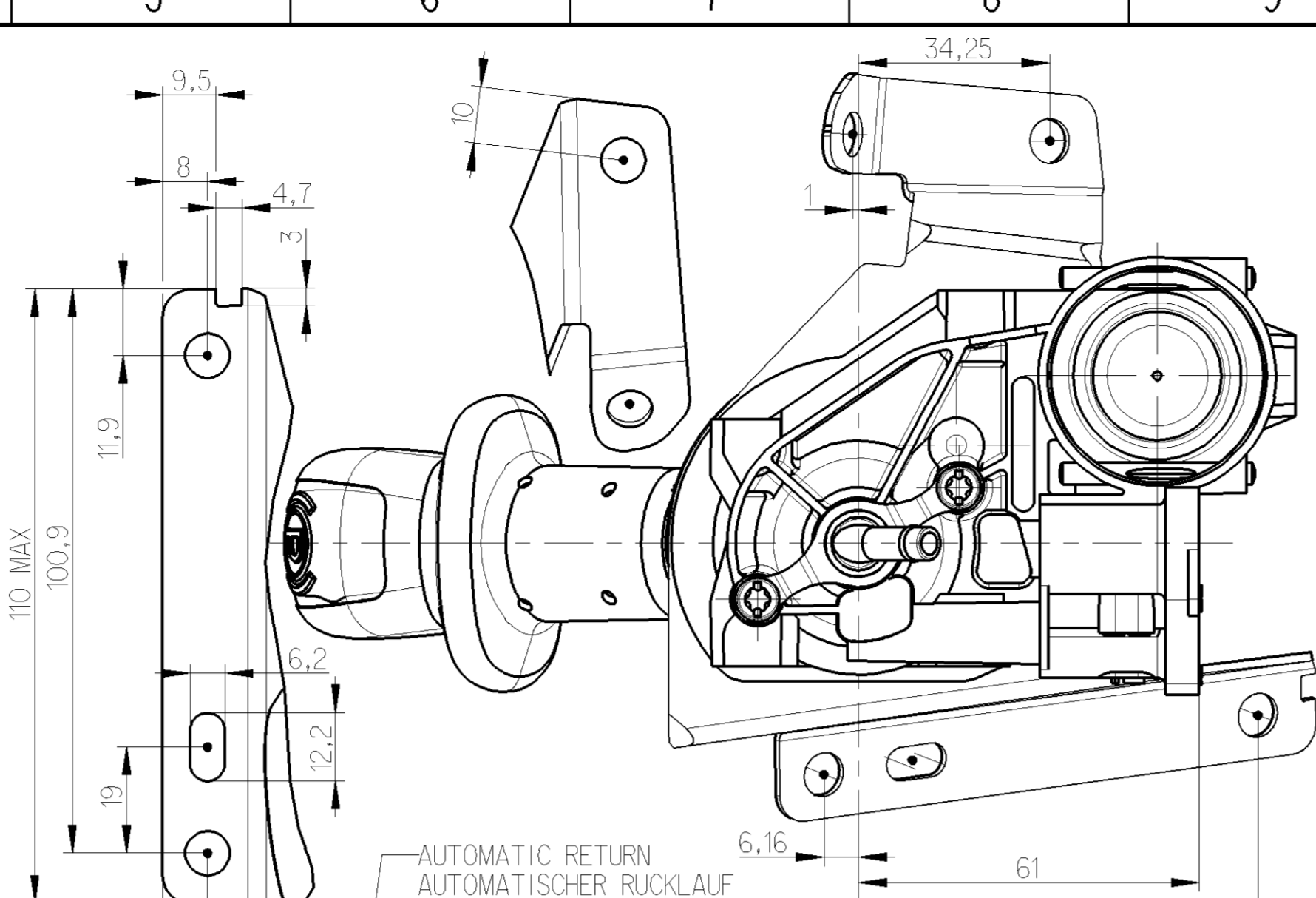


3/2 DIRECTIONAL CONTROL VALVE
3/2 WEGEVENTIL
DISTRIBUTEUR 3/2
VALVOLA 3/2

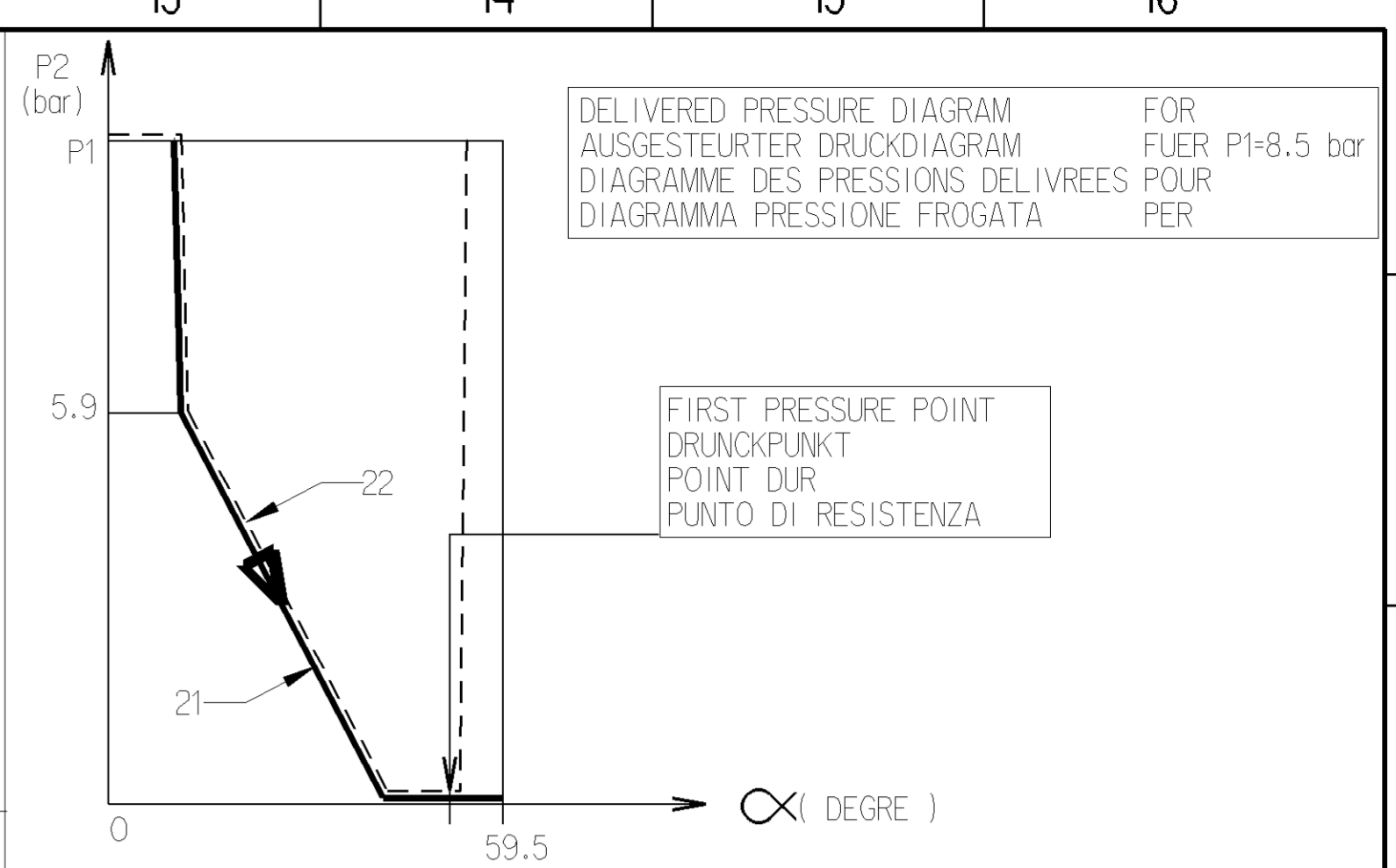
FORCE OUTPUT
KRAFT **F2 = 80 N MAX (8.5 bar)**
EFFORT DE COMMANDE
SFORZO DI COMANDO

CHANGE-OVER AT PRESSURE DROP BELOW 4.0_{-0.6} bar
LINE "1" CLOSED LINE "2" EXHAUSTED
UMSCHALTUNG BEI ABFALL DES DRUCKES UNTER 4.0_{-0.6} bar
LEITUNG "1" GESCHLOSSEN. LEITUNG "2" ENTLUEFTET
CHANGEMENT A UNE CHUTE DE PRESSION AU DESSOUS DE 4.0_{-0.6} bar
CONDUITE "1" FERMEE. CONDUITE "2" ECHAPPEMENT
CAMBIAMENTO ALLA CADUTA DI PRESSIONE SOTTO DI 4.0_{-0.6} bar
CONDOTTA "1" CHIUSA. CONDOTTA "2" SCARICO

IF THE RESERVOIR PRESSURE IS HIGHER THAN 4 bar
OPERATING CONDITION MAY BE RESTORED BY PUSHING THE KNOB
BETRIEBSBEREITSCHAFT KANN DURCH DRUECKEN DES KNOFFES
WIEDERHERGESTELLT WERDEN WENN DER BEHAELTERDRUCK GROESSER ALS 4 bar IST
SI LA PRESSION DANS LE RESERVOIR EST SUPERIEURE A 4 bar L'ETAT DE SERVICE
PEUT ETRE RETABLI EN POUSSANT LE BOUTON
SE LA PRESSION NEL SERBATOIO E SUPERIORE A 4 bar LA CONDIZIONE DI
FUNZIONAMENTO PUO ESSERE RIPRISTINATA PULSANDO IL BOTTONE



THE LOCKING DEVICE MUST AUTOMATICLY AND SAFETY
LOCK THE HANDLE IN THE PARKING POSITION
LA BUTEE DOIT VERROUILLER AUTOMATIQUEMENT
ET DE FACON SECURISEE LA POIGNEE EN POSITION PARKING



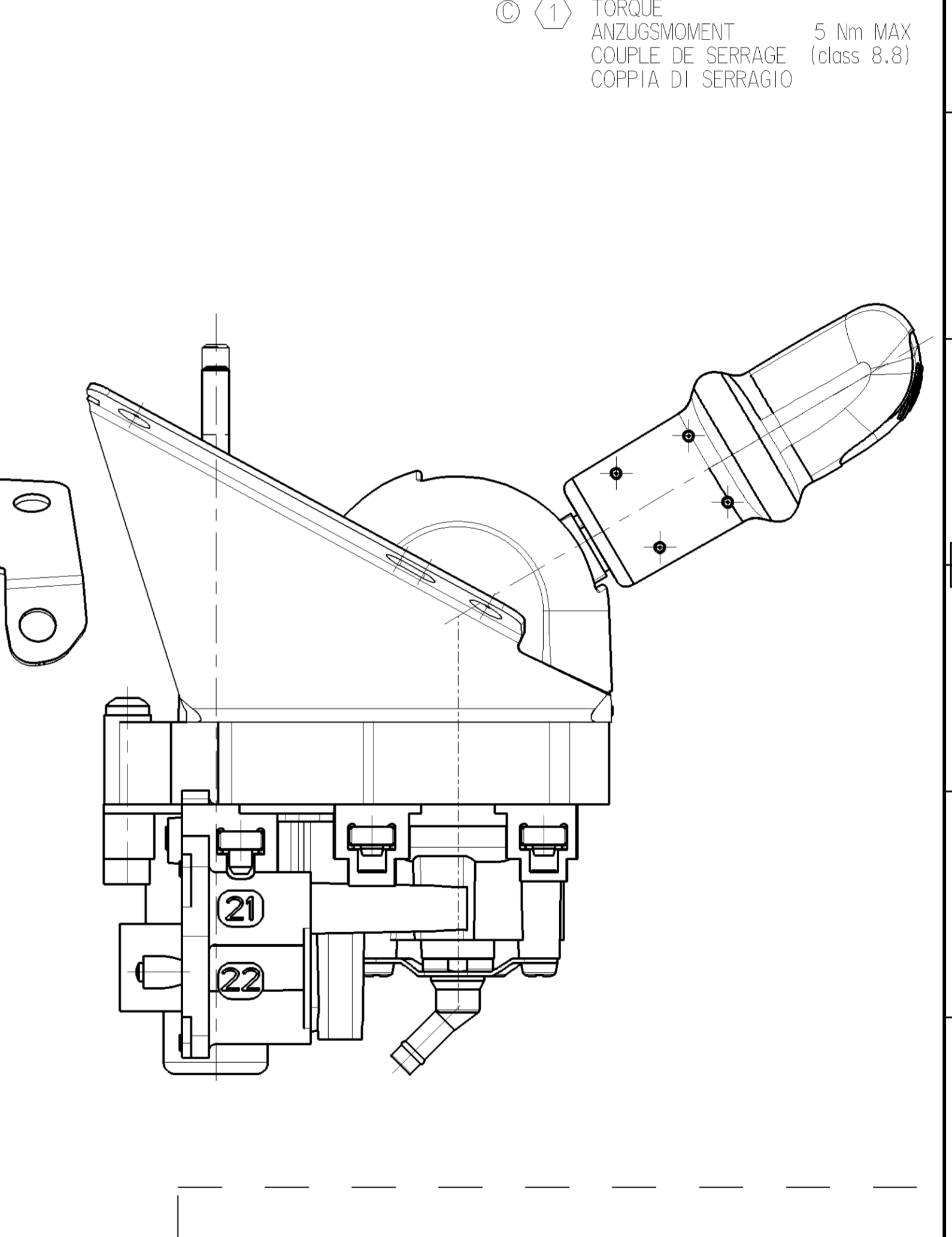
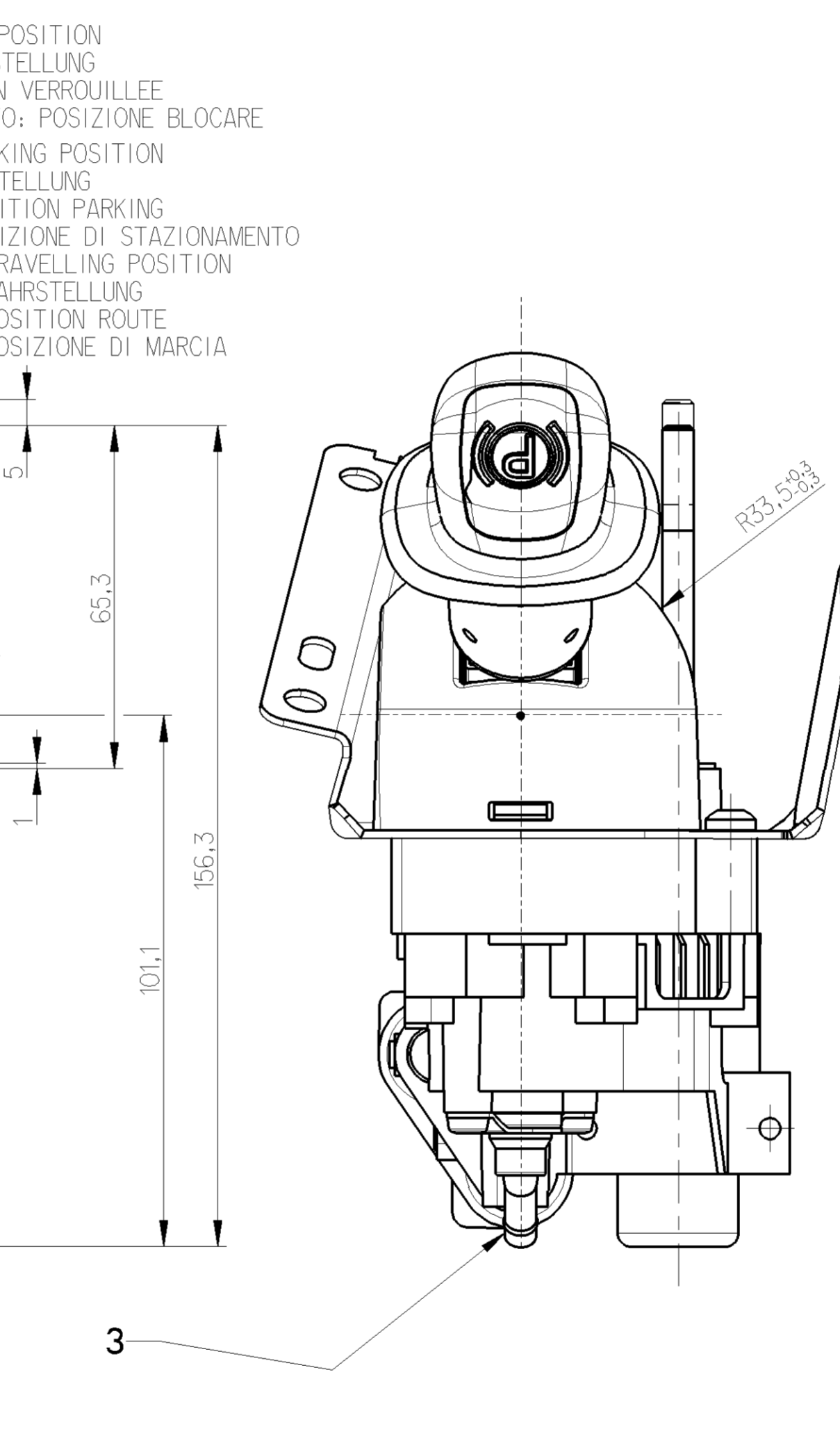
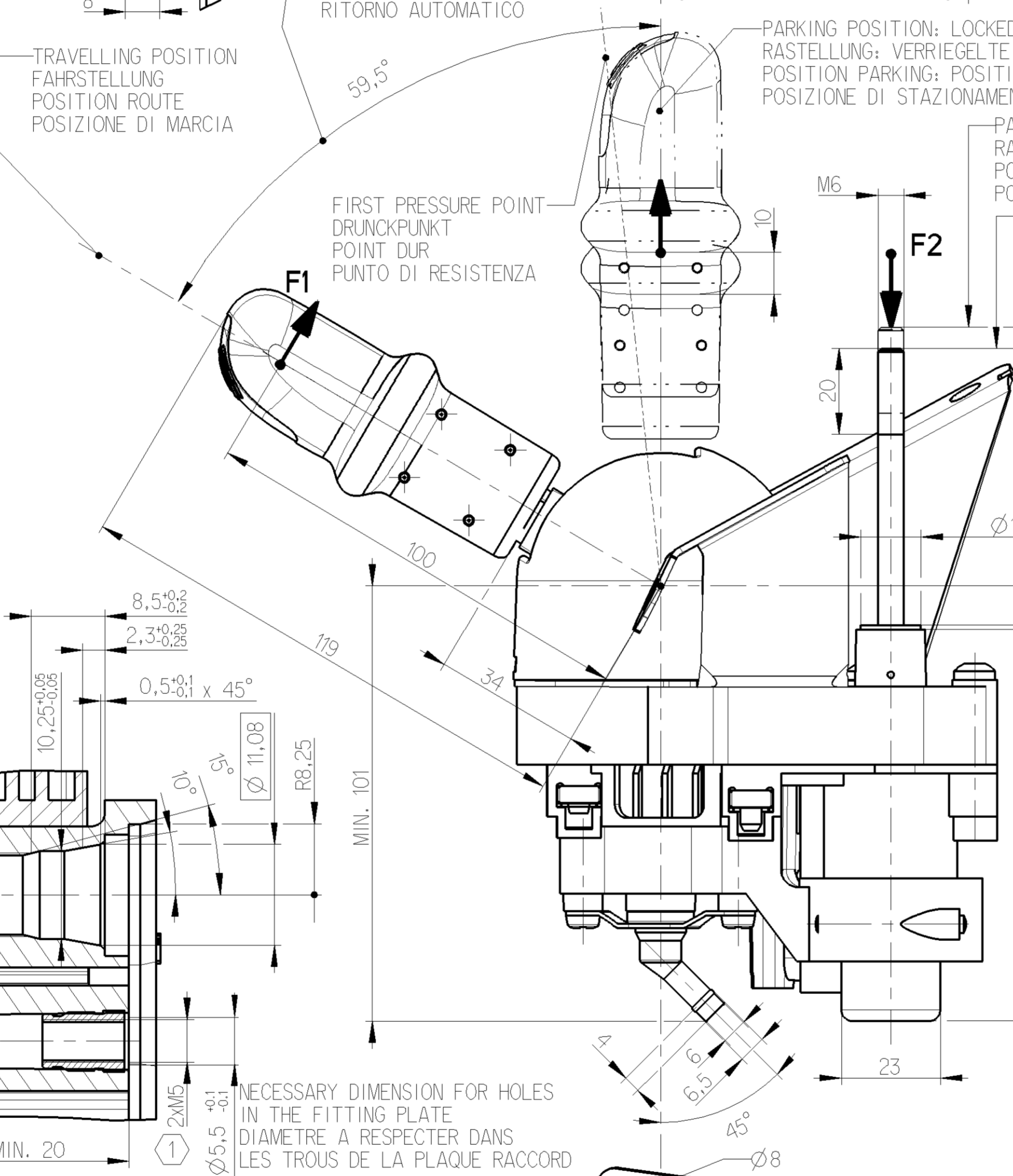
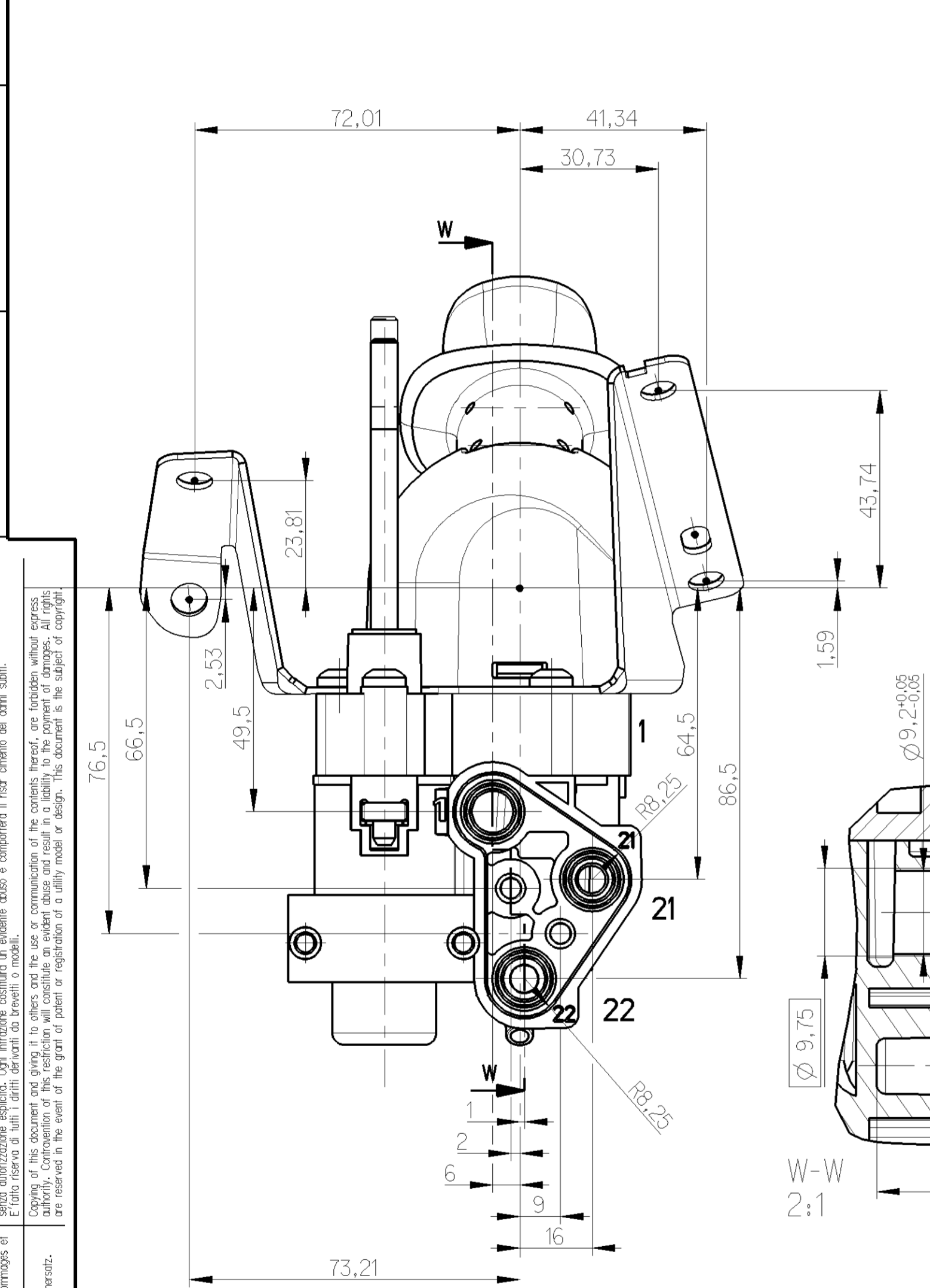
DELIVERED PRESSURE DIAGRAM FOR P1=8.5 bar
AUSGESTURTER DRUCKDIAGRAM FUER P1=8.5 bar
DIAGRAMME DES PRESSIONS DELIVREES POUR
DIAGRAMMA PRESSIONE FROGATA PER

FIRST PRESSURE POINT
DRUCKPUNKT
POINT DUR
PUNTO DI RESISTENZA

STROKE OF LEVER
HEBELWEG
COURSE DU LEVIER
CORSO DI LEVA

PARKING POSITION
RASTELLUNG
POSITION PARKING
POSIZIONE DI STAZIONAMENTO

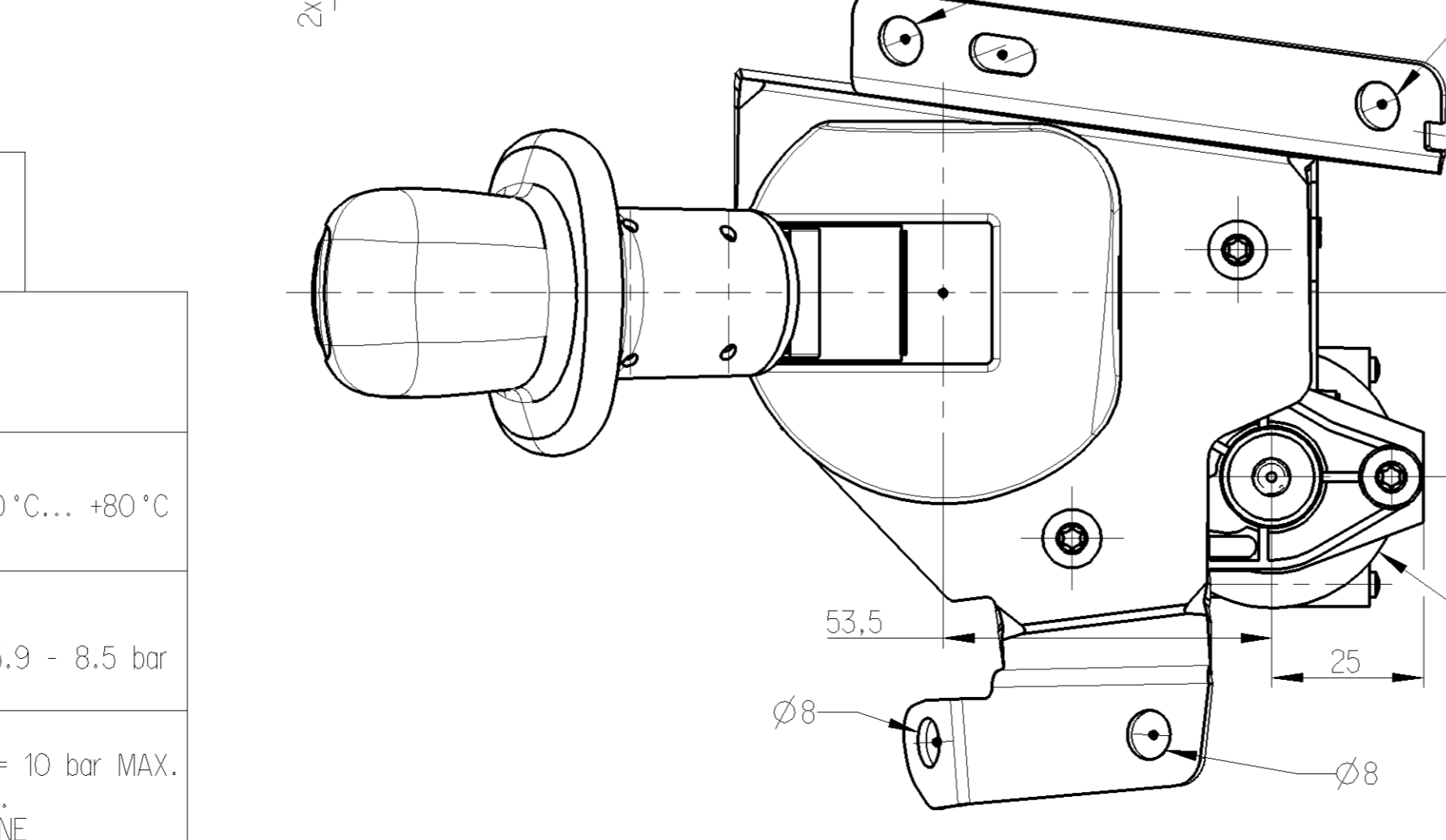
TORQUE ANZUGSMOMENT 5 Nm MAX
COUPLE DE SERRAGE (class 8.8)
COPPIA DI SERRAGIO



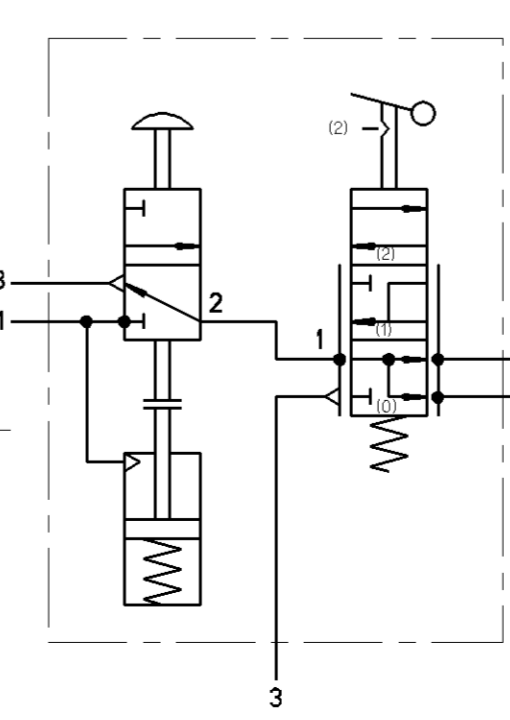
MARKING OF PORTS
KENNZEICHNUNG DER ANSCHLUESSE
MARQUAGE DES ORIFICES
MARCATURA DEGLI ORIFIZI

GENERAL DATA
ALLGEMEINE DATEN
CARACTERISTIQUES GENERALES
CARATTERISTICHE GENERALI

1	SUPPLY VORRAT ALIMENTATION ALIMENTAZIONE	MEDIUM: AIR MEDIUM: LUFT FLUIDE: AIR FLUIDO: ARIA
21	SPRING BRAKE CYLINDER FEDERSPEICHERZYLINDER CYLINDRE A RESSORT CILINDRO A MOLLA	THERMAL RANGE THERM. ANWENDUNGSBEREICH TEMPERATURE D'UTILISATION TEMPERATURA DI UTILIZZAZIONE -40 °C... +80 °C
22	TRAILER CONTROL VALVE ANHAENGER STEUERVENTIL VALVE DE CONTROLE DE REMORQUE VALVOLA DI CONTROLLO DI RIMORCHIO	OPERATING PRESSURE: BETRIEBSDRUCK: PRESSION DE SERVICE: PRESSIONE OPERATIVA: 5.9 - 8.5 bar
3	EXHAUST ENTLUEFTUNG ECHAPPEMENT SCARICO	SUPPLY PRESSURE VORRATSDRUCK PRESSION PNEUMATIQUE D'ALIMENTATION. PRESSIONE PNEUMATICA DI ALIMENTAZIONE P1 = 10 bar MAX.



TESTING SCHEME
SYMBOL
SCHEMA DE PRINCIPE
SCHEMA DI PRINCIPIO



General Specifications: JED-334-1 - Size ISO 14406 LP		Copyright WABCO®	
Further Technical Data: PRO 645 000 0		Date: 2019-04-24	Signature: [Blank]
Doc. Code: 035	Sheet: 1	Drawn: Badowski	Checked: [Blank]
General Tolerances JED-261		2019-06-06 Pawlowski	
Range of Nominal Dimensions (± mm)			
Class	1) ≤ 50	2) > 50 < 180	3) > 180 < 400
Fine	0.5	1.0	1.5
Medium	1.0	2.0	3.0
Course	2.0	3.5	5.0
Tapped Holes acc. - ISO 4039		1) Tolerance Class Applied Crossmarked	
Mass	0.820	Scale	1:1 (2:1)
Size	CAD System	Material No.: PRO 645 000 0	
A 1 CREO		Doc. Code	005 ML 1/1
ECH-NO: 501361		Revision	1x C
Tech. Resp.		5212_AM	
Date of first issue: 2018-12-06			