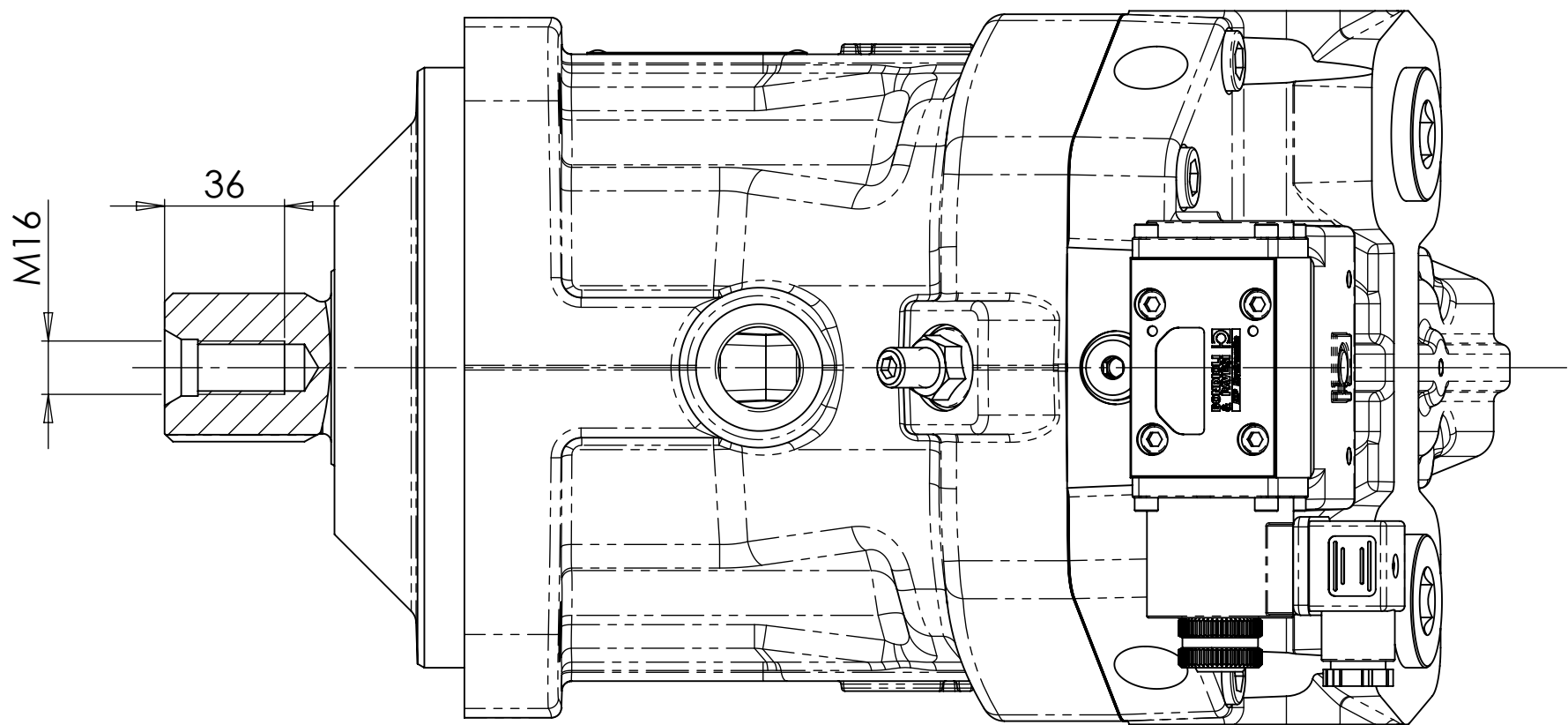
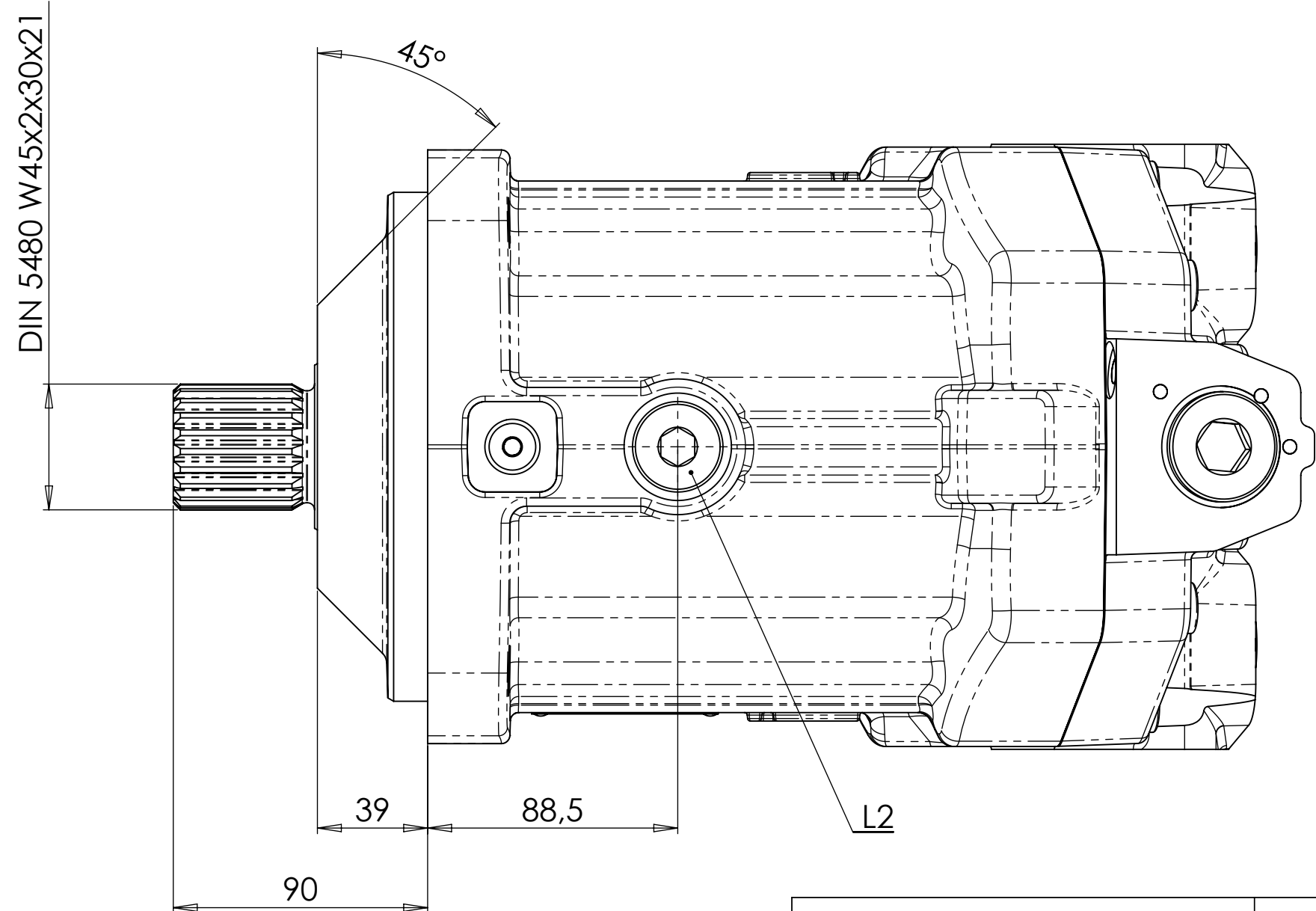
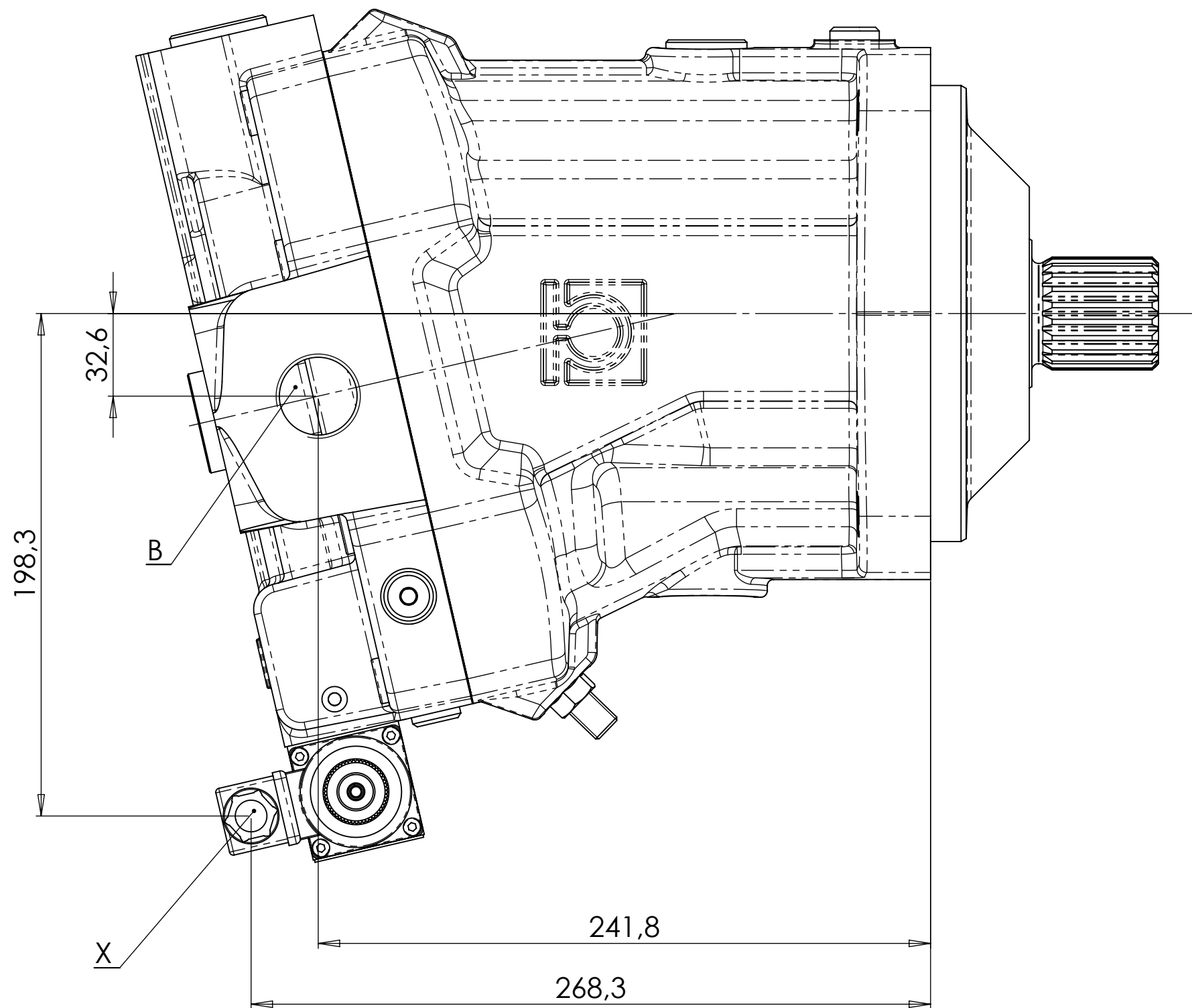
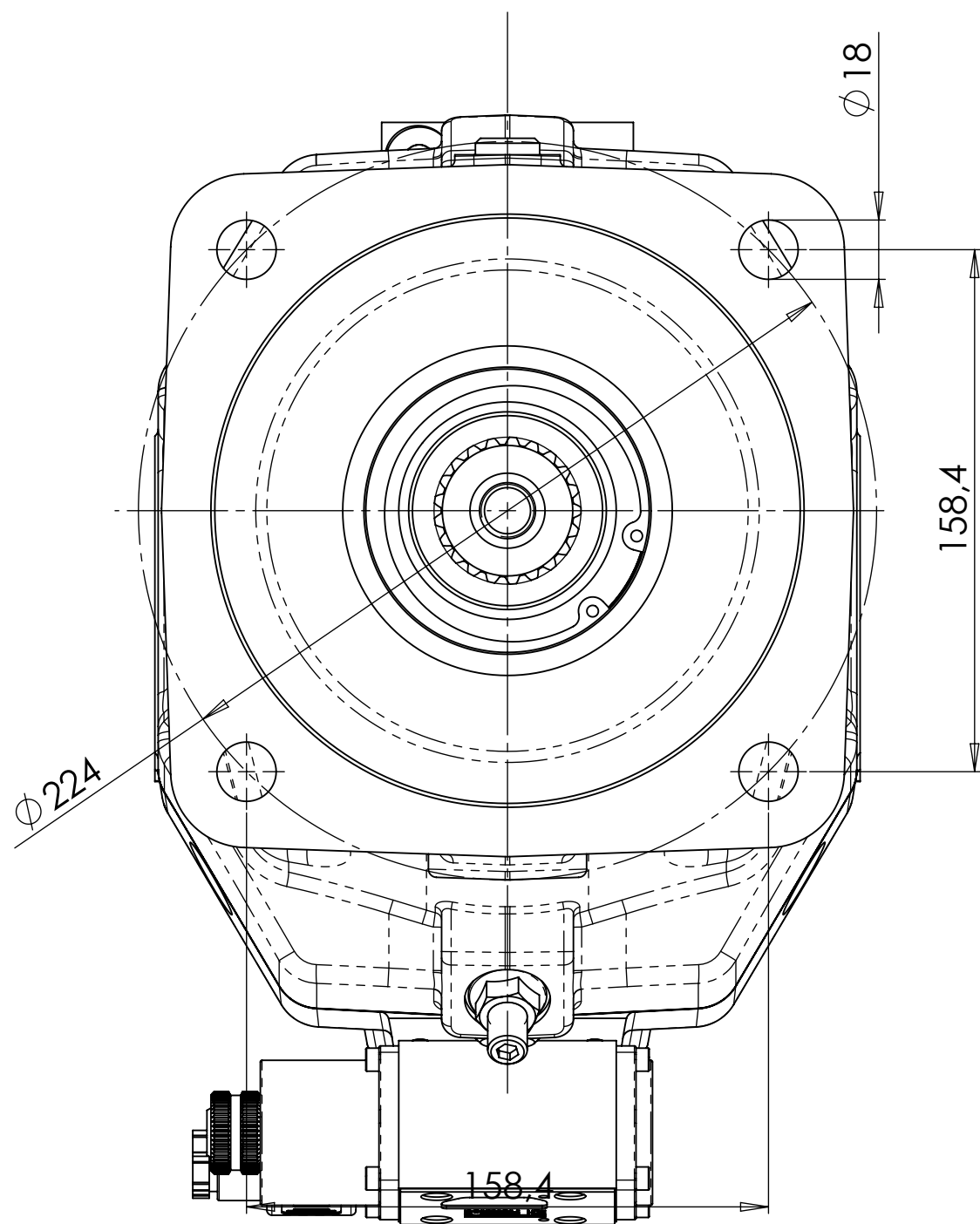
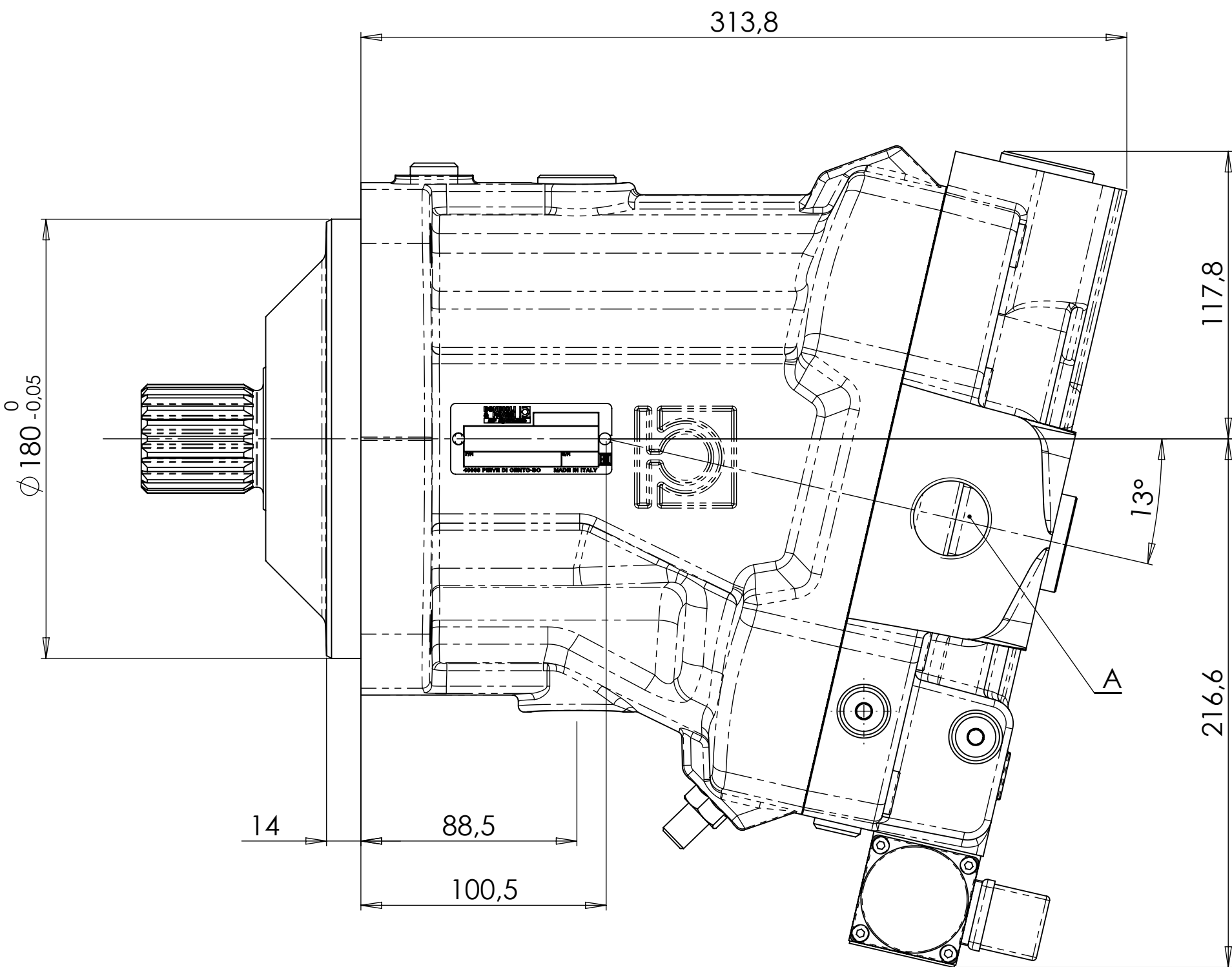
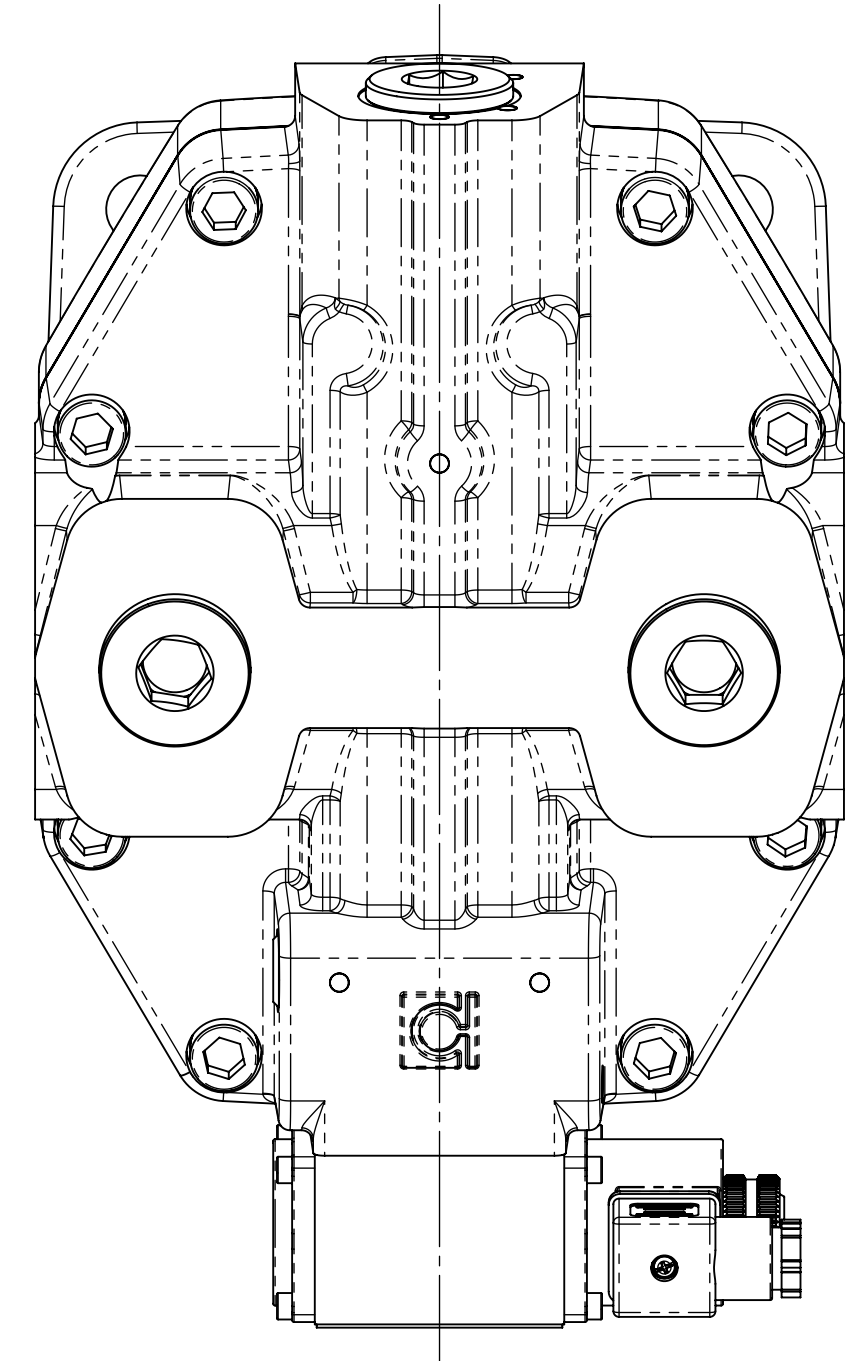
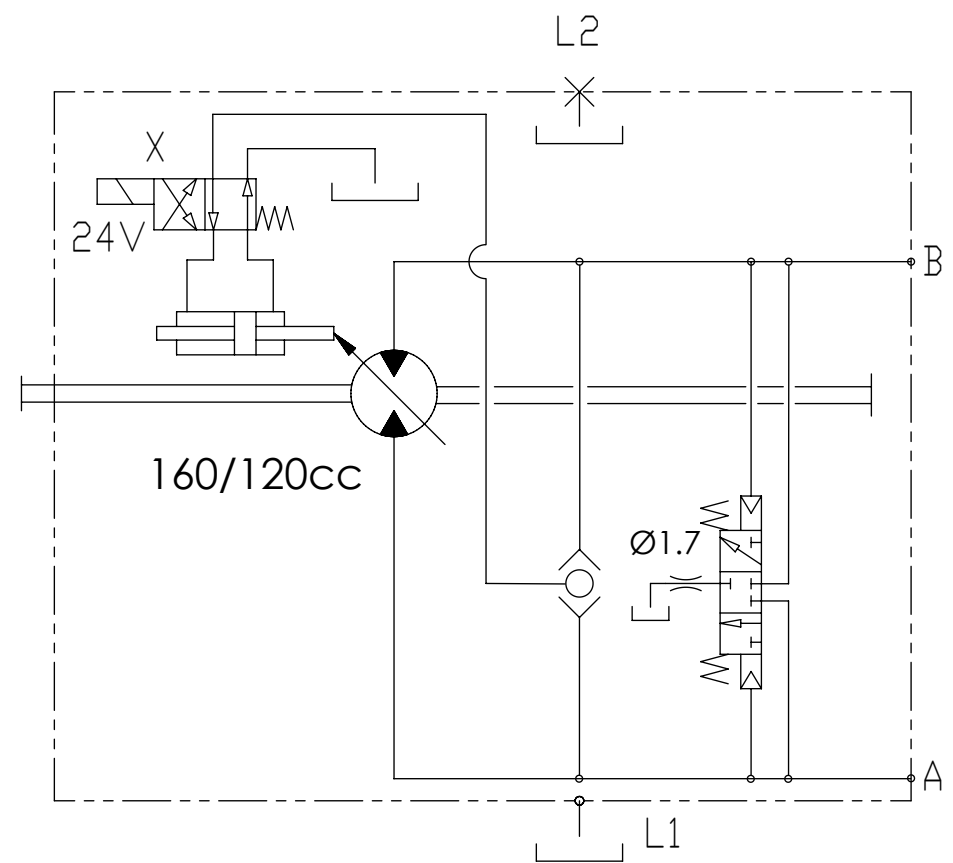


VERNICIATURA/painting	
COLORE COLOR	Vernice nera RAL 9005 Black Paint RAL 9005
RIF.SPECIFICA INTERNA HP SPECIFICATION REF.	STHP01-V
VEDI SCHEMA SEE SCHEME	PK1011 (3)



CONNETTORE ELETTRICO (*) ELECTRICAL CONNECTOR (*)	
Standard	DIN43650
Tensione Max/Max Tension	250 V DC/300 V AC
Resistenza di contatto/Contact Resistance	=< 5 mohm
Grado di protezione/degree of protection	IP 65 (DIN 40050)



A,B	Bocche Ports	Port ISO 1179-1 - G 1 (20 mm depth)	Tappo plastica Plastic plug
L1	Drenaggi Drains	Port ISO 1179-1 - G 3/4 (16 mm depth)	Tappo plastica Plastic plug
L2			Tappo acciaio Steel plug
X	Elettrovalvola Solenoid valve	Connettore (*) Connector (*)	

Angolo inclinazione oscillante Angle tilting swashplate	
Cilindrata Max (160 cm ³) Max displacement (160 cm ³)	Cilindrata Min (120 cm ³) Min displacement (120 cm ³)
25°	18,5°

CLASSE DI CONTAMINAZIONE RICHIESTA REQUIRED CONTAMINATION CLASS	ISO4406 20/18/15 (NAS1638-9) or better
TEMPERATURA DI ESERCIZIO (min, max, picco) OPERATING TEMPERATURE (min, max, peak)	-20° C +85° C +100° C

Ingresso Inlet	Rotazione Direction
A	Sinistra Left
B	Destra Right

Cilindrata nominale (cm ³) Nominal displacement (cm ³)	Pressione (bar) Pressure (bar)			Velocità di rotazione (min ⁻¹) Speed (min ⁻¹)		
	Continua Continuos	Intermittente Intermittent	Picco Peak	Max (max V)	MAX (min V)	Min
160	350	400	450	3200	5000	500

Rev.	Descrizione	Data	Disegnato
DERIVATO DA / DERIVED FROM	FOGLIO N. / SHEET N. 1 / 2	PESO (kg) / WEIGHT (kg) 67.98	DISEGNATO / DESIGNED BY A. Magri
SOSTITUISCE IL / IT REPLACED	COMUNICAZIONE / NOTICE N. H22895	DATA / DATE 20-04-2021	
SOSTITUITO DAL / REPLACED FROM	NOTE / NOTES		
DESCRIZIONE MOTORE HPBA 160/120 I D G J F C V		SCALA / SCALE 1:2	FORMATO / FORMAT 840x594
DESCRIPTION MOTORE HPBA 160/120 I D G J F C V		CODICE / PART NUMBER HPBA160120IDGJFCV	REV. 0
REPRODUCTION NOT PERMITTED ALL RIGHT RESERVED			

