

A

B

C

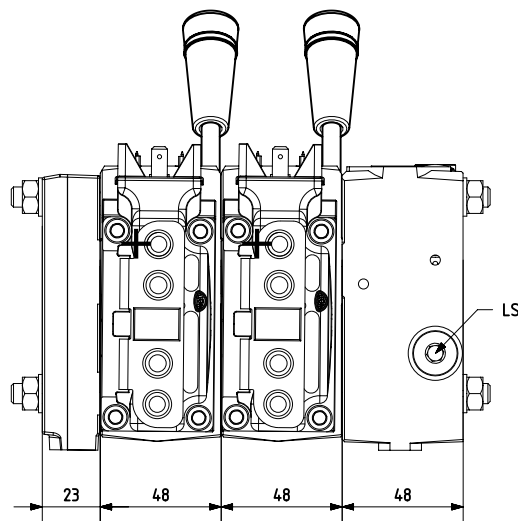
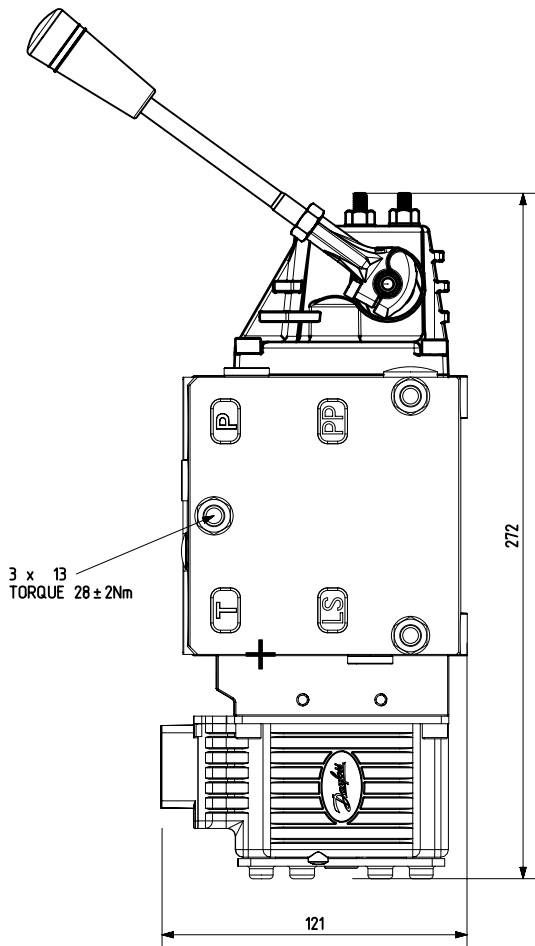
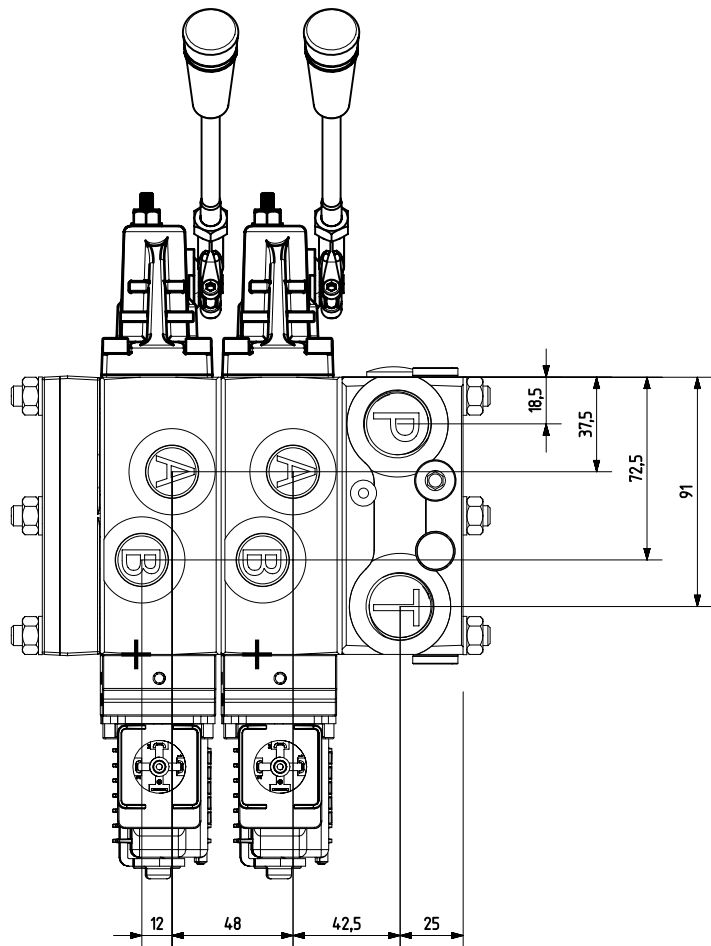
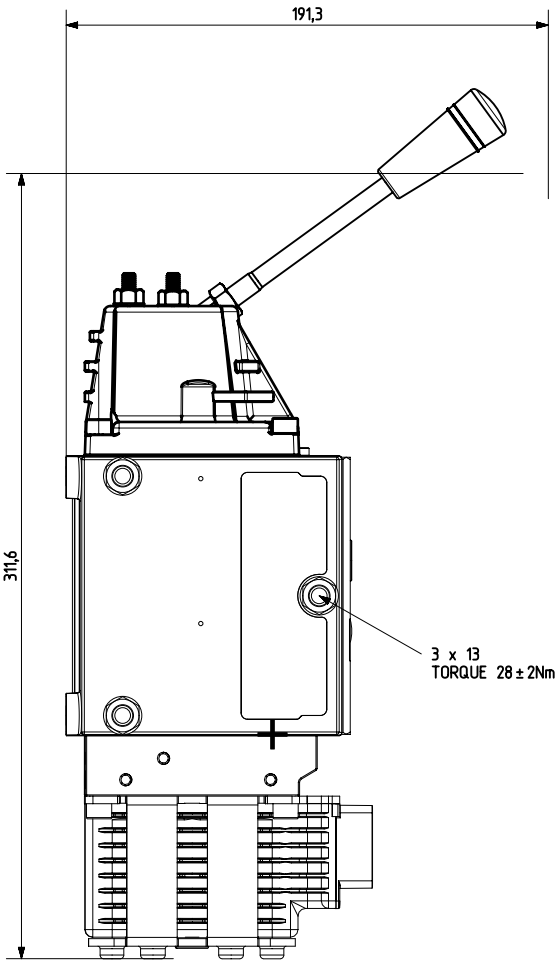
D

E

F

G

H



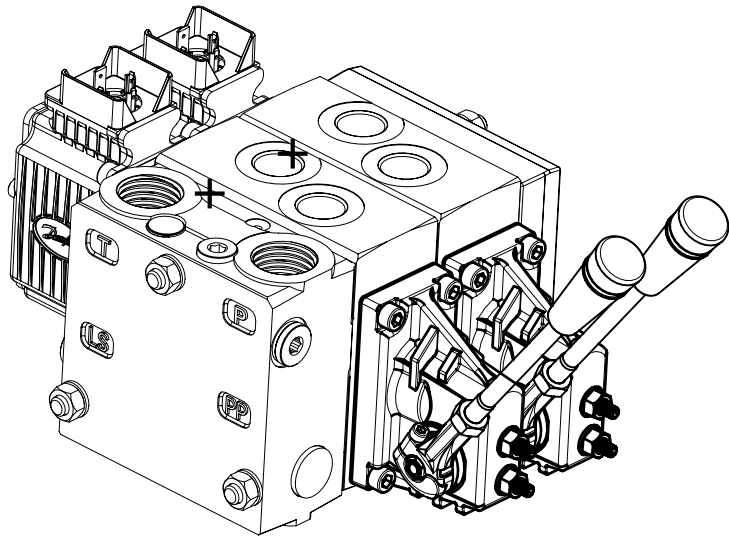
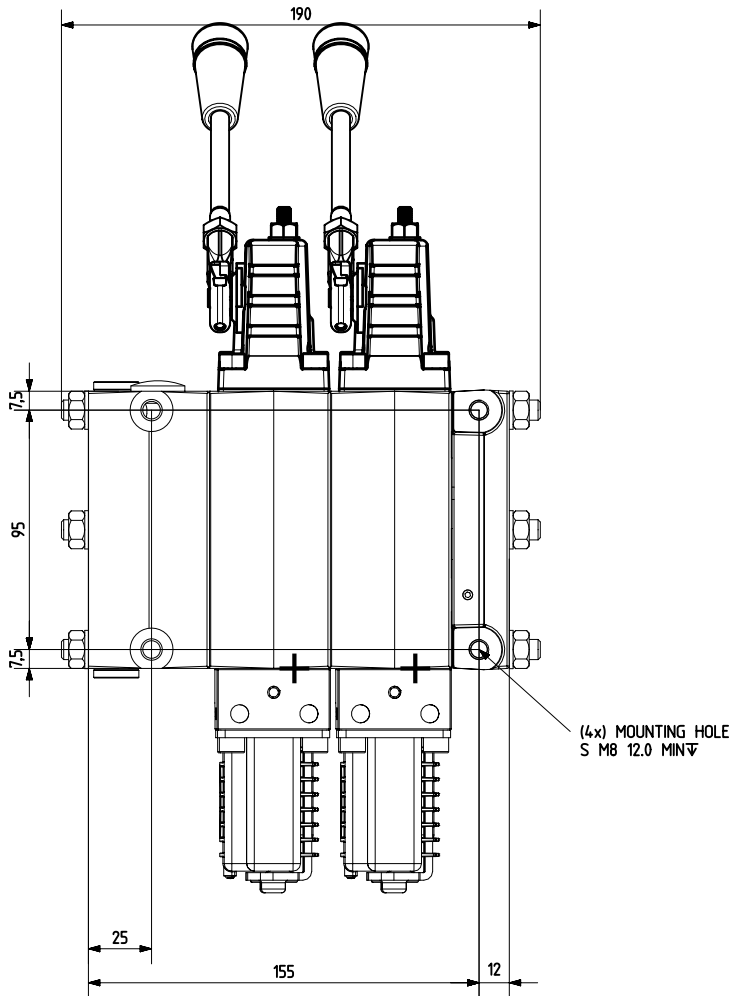
☒ NO

NOTE UNLESS OTHERWISE SPECIFIED

REFERENCE ONLY					
Danfoss part number	ID				
xxxxxxx	3406A045377				
Part number	Week	Year	Day	Location	Serial number
xxxxxxx	34	06	A	04	5377

Tolerances		
0-100	±0,5	mm
>100	±1	mm
To non machined edge	±2	mm
Dimensions Unit		mm

Port connections	P	T	A	B	LS	LS a/b	M
Section 1 (S1)	G3/4	G3/4			G1/4		G1/4
Section 2 (S2)			G1/2	G1/2		N/A	
Section 3 (S3)			G1/2	G1/2		N/A	
Section 4 (S4)						N/A	



Section Table					
SECTION	A PORT		B PORT		
		157B5111			
		235 bar			
	157B3171	157B6000	157B7103	11166817	
	157B3171	157B6000	157B7103	11166817	
		157B2000			

LAB OFFICE	CHANGE ID	REV ITEMS	STATUS/DATE	100-MM-YYYY	RAW MATERIAL SPECIFICATION
THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)		01 1 -			DRAWING INTERPRETATION PER 504H0074
			SCALE 1:3		DWG NO CDE00943515
					REV 01
			SHEET 1 OF 1		PART NO

A

B

C

D

E

F

G

H