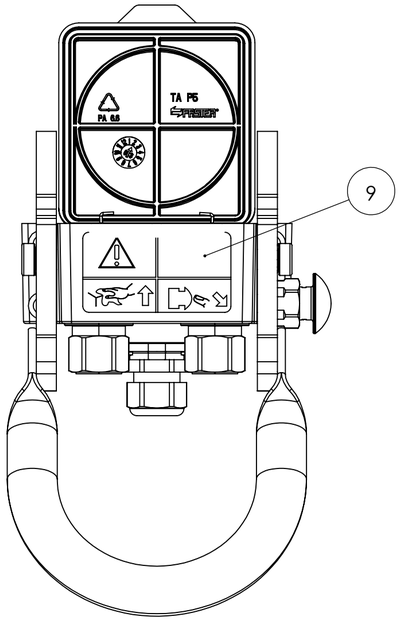
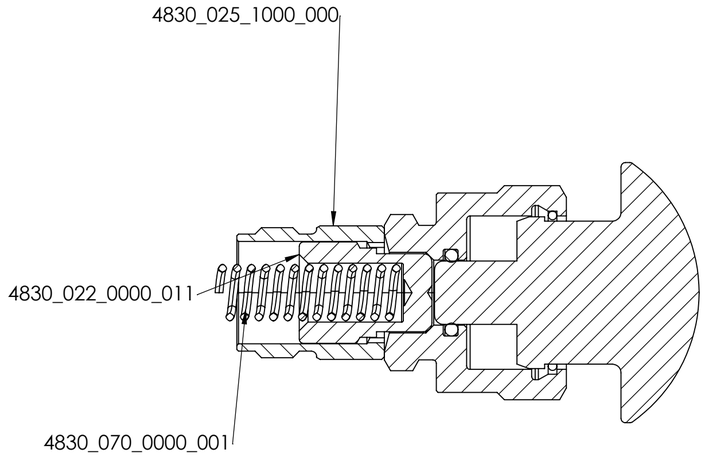
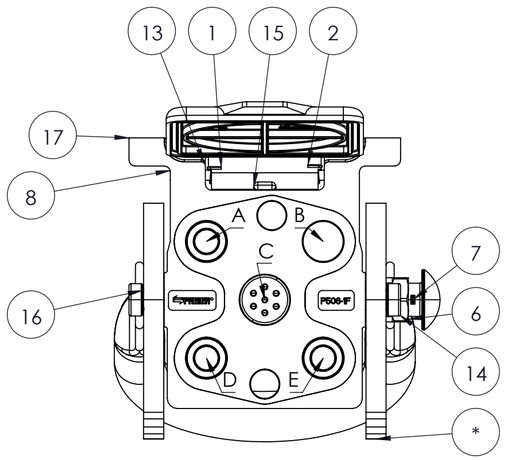
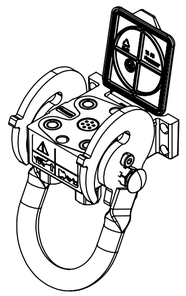
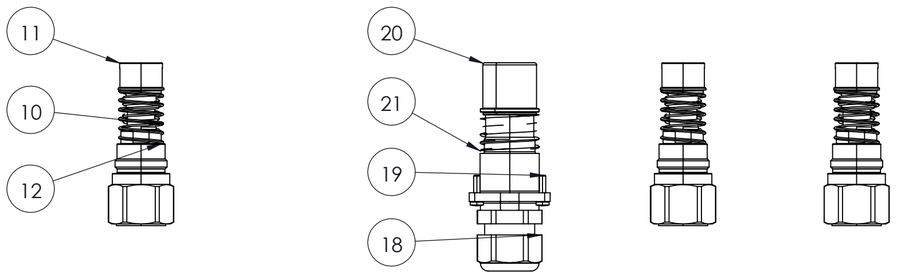
240 FOR NOT SPECIFIED TIGHTENING TORQUES SEE NPF 086











POS.	Q.TY	DESCRIPTION	DRAWING N°	HEX
21	1	MOLLA CURSORE ESTERNO FFH 08	42410720000200	
20	1	CURSORE SPINA ELETTRICA BASE 08 7	48500070000000	
19	3	VITI AUTOFIL.TRILOBATE M3X12 CROCE	48300440000000	
18	1	SP.EL.BASE08-7 POLI X P.FISSA	CORSPEL08-7 F	
17	1	ASSIEME LEVA P506-1 CORTA SIC DX	48300244001001	
16	2	ANELLO DI COMPENSAZIONE	00483171000000	
15	1	TAPPO MULTIFASTER P506	48100010001014	
14	2	VITE M8X30,5 DEFORMATA A FREDDO	48300133000030	
13	1	PIASTRA F P506-1 (FINITA) PRES-FUSA	48320204001000	
12	3	GRUPPO INTERNO 06 PER PIASTRA	2FFNB38-12GASF	27
11	3	CURSORE ESTERNO 2FFNB38 ACCIAIO	41320140000000	
10	3	MOLLA CURSORE ESTERNO FFH 06	41320720000300	
9	1	STICKER MULTIFASTER SICURA DX	ET012	
8	1	SPINA X TAPPO AUTOMATICO P2	48200010004000	
7	1	PULS SIC DELRIN ROSSO UV RES NEW	48300252000000	
6	1	SICURA NUOVA X PIASTRA P5, ECC.	SICURA P5	
5	1	MOLLA SICURA PIASTRE P5	48300700000001	
4	1	NOTTOLINO SICURA P5 STAMPATO A FREDDO	48300220000011	
3	1	BOCCOLA X NOTTOLINO SICURA P5	48300251000000	
2	1	MOLLA DESTRA X SUPPORTI/PB06 AISI	48300010005301	
1	1	MOLLA SINISTRA X SUPPORTI/PB06 AISI	48300010005300	

Faster
RIVOLTA D'ADDA-CR-ITALY

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DRAWN CONFIGURATOR
DATE 05/10/2026
SIZE A2
DIM. MILLIMETERS

GENERAL TOLERANCES (UNLESS OTHERWISE SPECIFIED)
LINEAR DIMENSIONS '0.1
ANGULAR DIMENSIONS '1;
RADIUS AND CHAMFER '0.05
SHARP EDGES NOT DIMENSIONED: RADIUS OR CHAMFER MAX. 0.2

DIMENSION	SYMBOL
CRITICAL	▽
IMPORTANT	⊕
SECONDARY	NO SYMBOL

DESCRIPTION
MULTIFASTER FIXED PART

PART NUMBER :
MF-P506-1 F-006323-F

DRAWING N°
DB_MF-P506-1 F-006323-F

REVISION
A | 0