

SEVENNE / GRIFFON / RHONE x 1



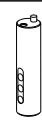
A x 1
B x 1
C x 3
D x 1

TV400 x 4

MZ080 x 8



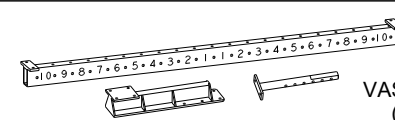
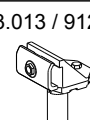
MZ200 x 2
MZ260 x 10



P100 x 8
P160 x 4



9123.013 / 9123.023

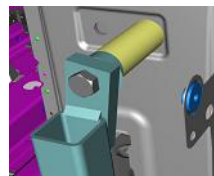


VAS 802 001 x 1
(9113.063)

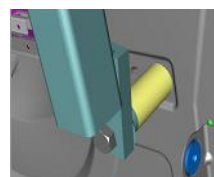
complément au VAS 801 165 (2730.5A)
complementary set to + VAS 801 183 (2730.5A01)
complemento al + VAS 801 201 (2730.5A03)
zusatz zu + VAS 802 183 (2730.8B)

FIX

11 + CP.01 + M10-100
+ M10



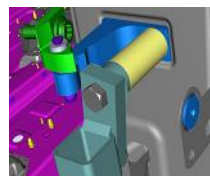
12 + CP.01 + M10-90
+ M10



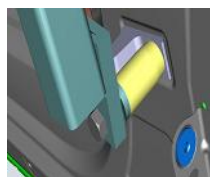
9 - 10

DIAG

13 + M10-30

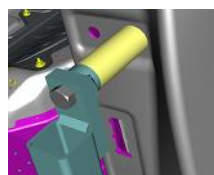


14 + M10-30

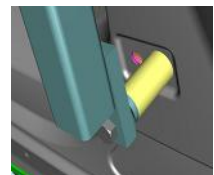


FIX

11 + CP.01 + M10-100
+ M10



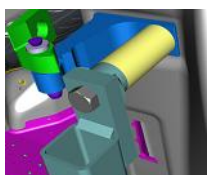
12 + CP.01 + M10-90
+ M10



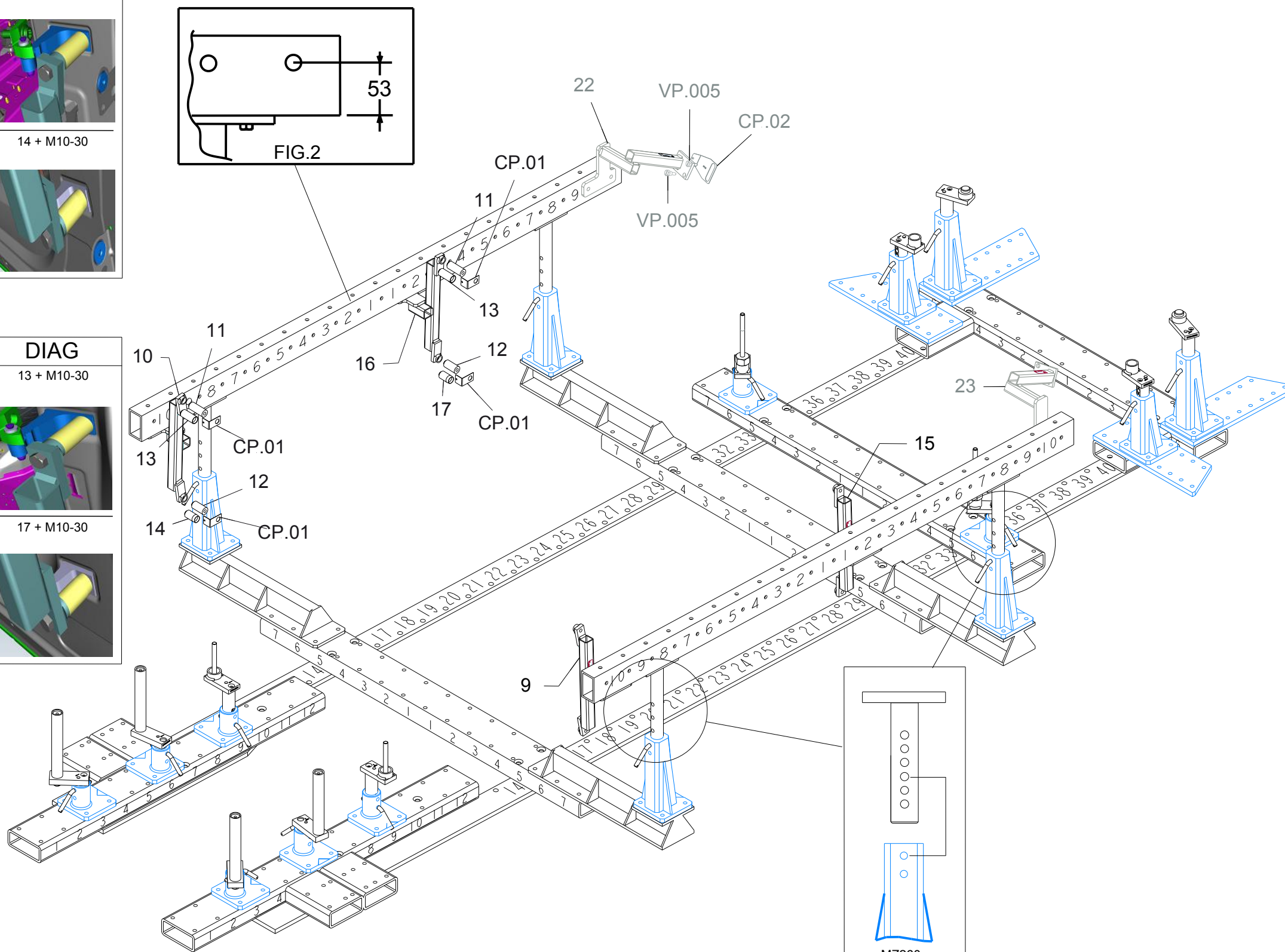
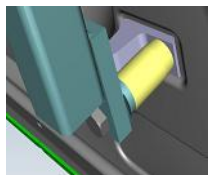
15 - 16

DIAG

13 + M10-30



17 + M10-30



REP	REFERENCE	NB		NB
9	2730.5509 (2730.8B)	1	M10	2
10	2730.5510 (2730.8B)	1	M10-30	2
11	2730.5511 (2730.8B)	1	M10-90	1
12	2730.5512 (2730.8B)	1	M10-100	1
13	2730.5513 (2730.8B)	1		
14	2730.5514 (2730.8B)	1		
CP.01	CP.01	2		
11	2730.5511 (2730.8B)	1	M10	2
12	2730.5512 (2730.8B)	1	M10-30	2
13	2730.5513 (2730.8B)	1	M10-90	1
15	2730.5515 (2730.8B)	1	M10-100	1
16	2730.5516 (2730.8B)	1		
17	2730.5517 (2730.8B)	1		
CP.01	CP.01	2		
22	2730.5522 (2730.8B01)	1		
23	2730.5523 (2730.8B01)	1		
CP.02	CP.02	1		
VP.005	VP.005	2		

