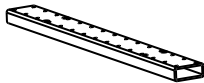


SEVENNE / GRIFFON / RHONE x 1



A x 1
B x 1
C x 5
D x 1



TV400 x 7



C05 x 5



MZ080 x 6
MZ140 x 4
MZ141 x 1
MZ142 x 1



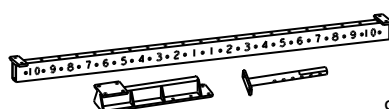
MZ200 x 7
MZ260 x 6
MZ601 x 3
MZ602 x 3



P100 x 9
P160 x 12
P220 x 8
P310 x 2



AN.27.B + AN.27.03 /
AN.34 /
AN.34.S
AN.34.B



9113.023 x 1

utiliser:
use:
verwenden:
utilizzare:
utilizar:

2695.G48.500/5

complément au:

complementary set to:

2695.G01.500

complemento al:

+ 2695.G45.500/4

zusatz zu:

utiliser:
use:
verwenden:
utilizzare:
utilizar:

2695.G48.900/1

complément au:

complementary set to:

2695.G45.900

complemento al:

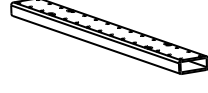
zusatz zu:



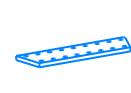
SEVENNE / GRIFFON / RHONE x 1



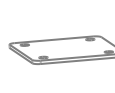
A x 1
B x 1
C x 5
D x 1



TV400 x 7



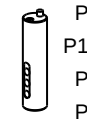
C05 x 5



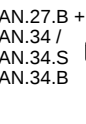
MZ080 x 6
MZ140 x 4
MZ141 x 1
MZ142 x 1



MZ200 x 7
MZ260 x 6
MZ601 x 3
MZ602 x 3



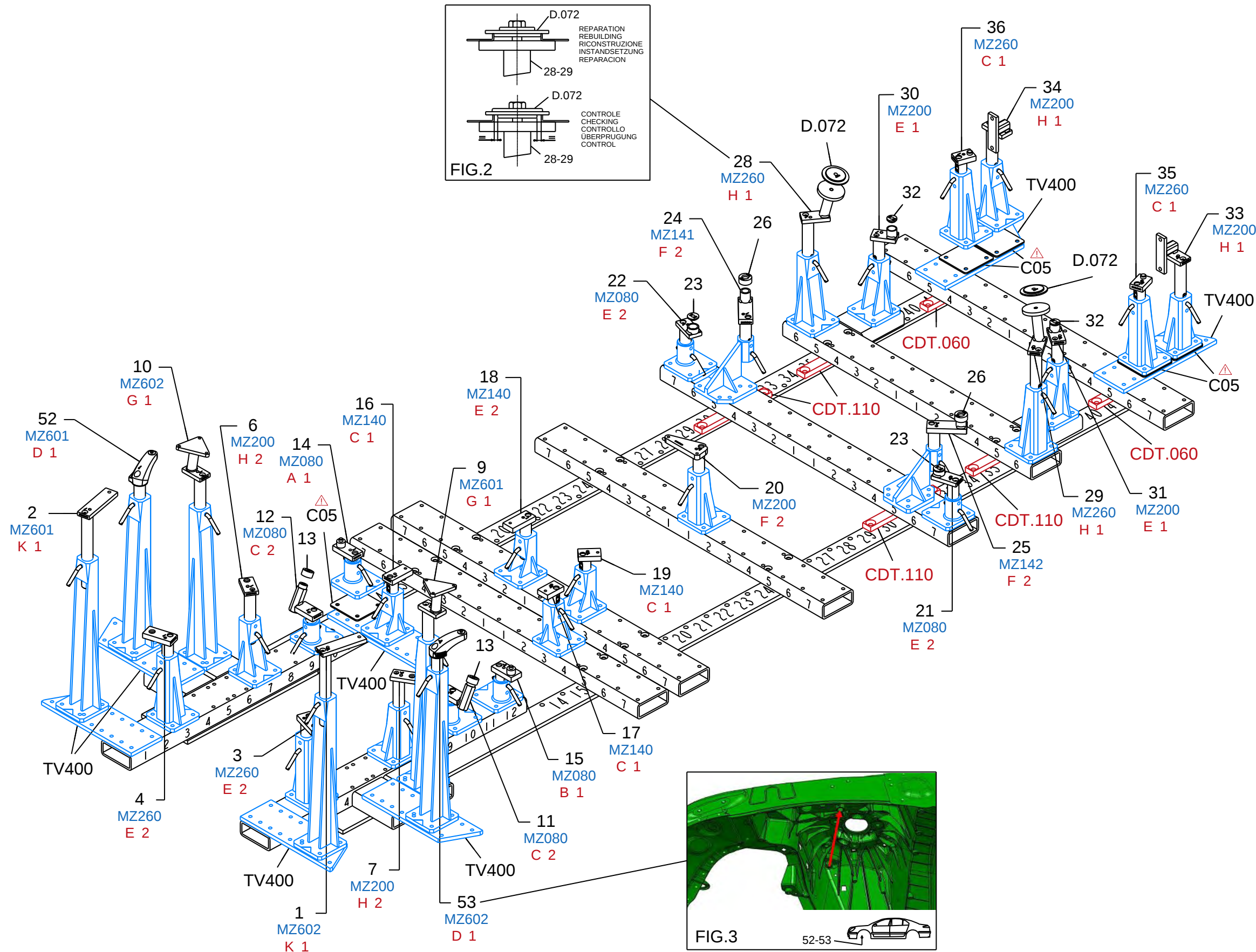
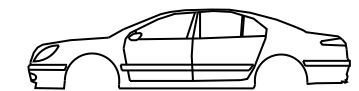
P100 x 9
P160 x 12
P220 x 8
P310 x 2



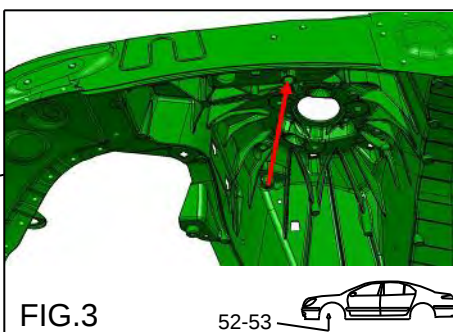
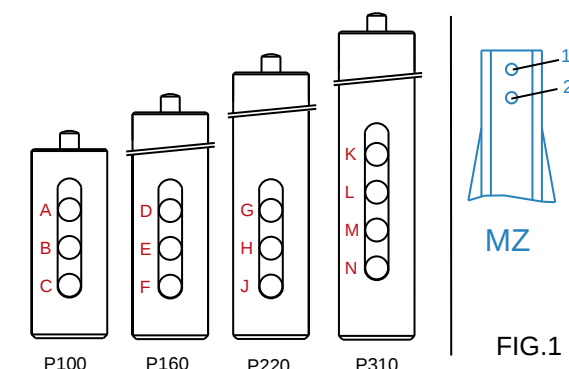
AN.27.B + AN.27.03 /
AN.34 /
AN.34.S
AN.34.B

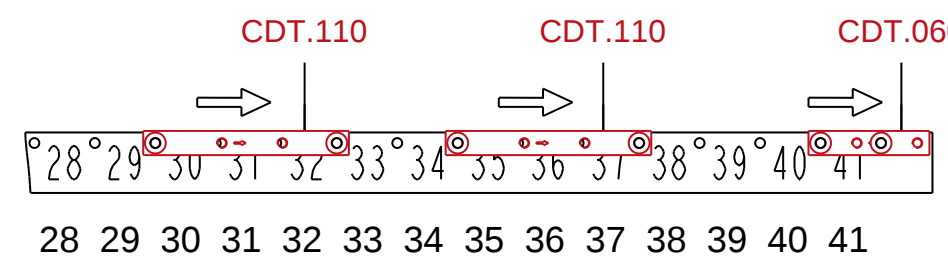
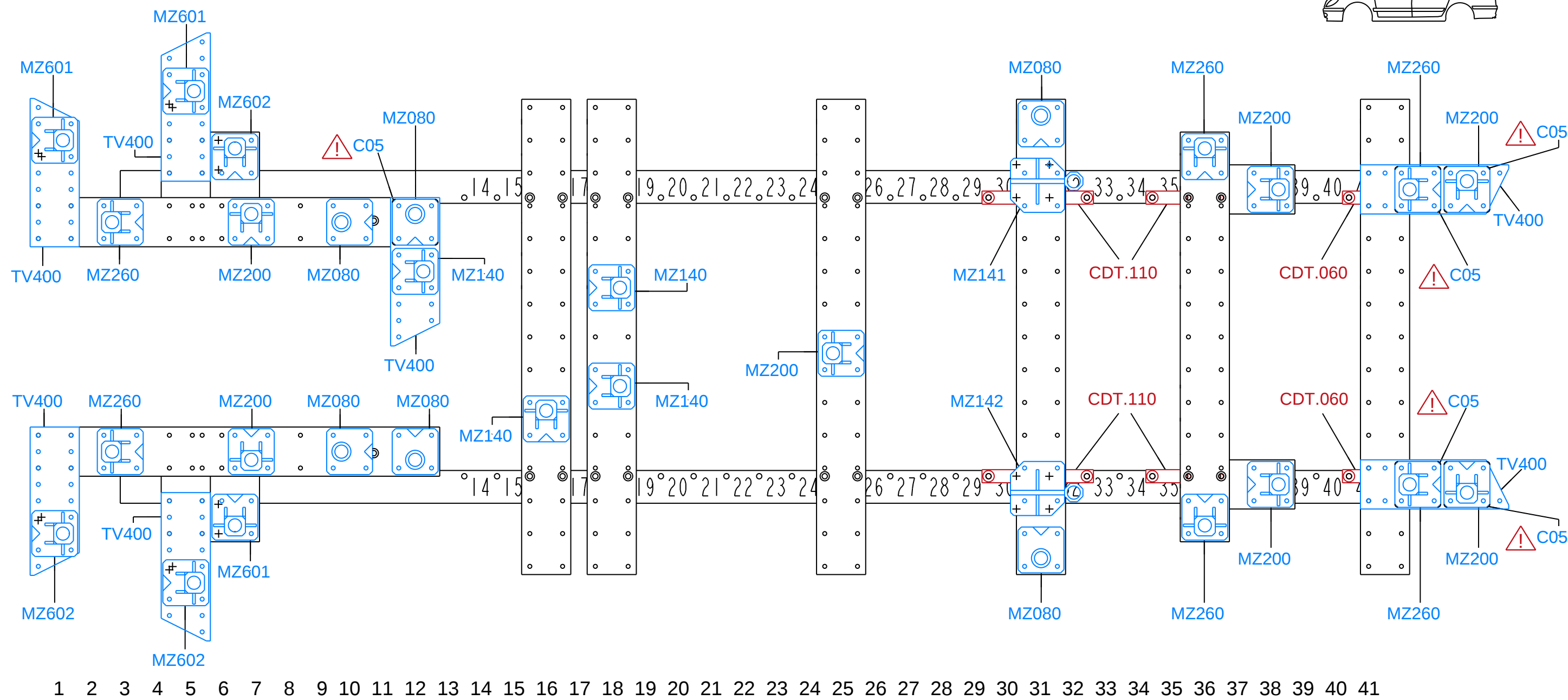
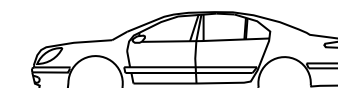


complément au
complementary set to 2695.G01.500 (2695.5A)
complemento al + 2695.G45.500/4 (2695.5A04)
zusatz zu



REP	REFERENCE	NB		NB
CDT.060	CDT.060 (2695.5A05)	2	955714	12
CDT.110	CDT.110 (2695.5A05)	4	TFHC M16-60	12
1	2695.5001 (2695.5A)	1	M10-50	2
2	2695.5002 (2695.5A)	1		
3	2695.5003 (2695.5A)	1	M12x1,50-80	2
4	2695.5004 (2695.5A)	1		
6	2695.5006 (2695.5A)	1	M12x1,50-80	2
7	2695.5007 (2695.5A)	1		
9	2695.5009 (2695.5A)	1	M8	6
10	2695.5010 (2695.5A)	1	M8-30	6
11	2695.5011 (2695.5A)	1	M14x1,50-160	2
12	2695.5012 (2695.5A)	1		
13	2695.5013 (2695.5A)	2		
14	2695.5014 (2695.5A)	1		
15	2695.5015 (2695.5A)	1		
16	2695.5016 (2695.5A)	1	M8-30	1
17	2695.5017 (2695.5A)	1	M8-30	1
18	2695.5018 (2695.5A)	1	M8-30	1
19	2695.5019 (2695.5A)	1	M8-30	1
20	2695.5020 (2695.5A)	1	M8-30	2
21	2695.5021 (2695.5A)	1	M12x1,50-60	2
22	2695.5022 (2695.5A)	1		
23	2695.5023 (2695.5A)	2		
24	2695.5024 (2695.5A)	1	M12x1,50-100	2
25	2695.5025 (2695.5A)	1		
26	2695.5026 (2695.5A)	2		
28	2695.5028 (2695.5A)	1	M12-30	2
29	2695.5029 (2695.5A)	1		
D.072	D.072 (2695.5A)	2		
30	2695.5030 (2695.5A)	1	M12x1,50-80	2
31	2695.5031 (2695.5A)	1		
32	2695.5032 (2695.5A)	2		
33	2695.5033 (2695.5A)	1	M12x1,50	4
34	2695.5034 (2695.5A)	1		
35	2695.5035 (2695.5A)	1		
36	2695.5036 (2695.5A)	1		
52	2695.5052 (2695.5A04)	1		
53	2695.5053 (2695.5A04)	1		

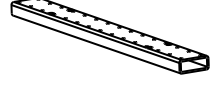




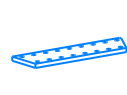
SEVENNE / GRIFFON / RHONE x 1



A x 1
B x 1
C x 2
D x 1



TV400 x 2



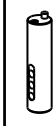
C05 x 2



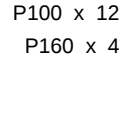
MZ080 x 10
MZ140 x 2
MZ141 x 1
MZ142 x 1



MZ260 x 2



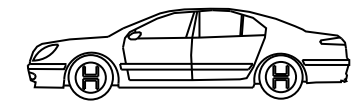
P100 x 12
P160 x 4



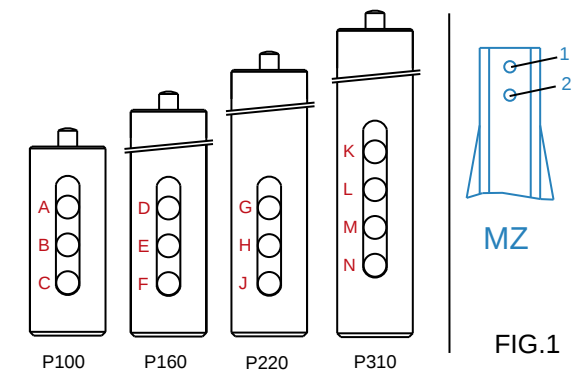
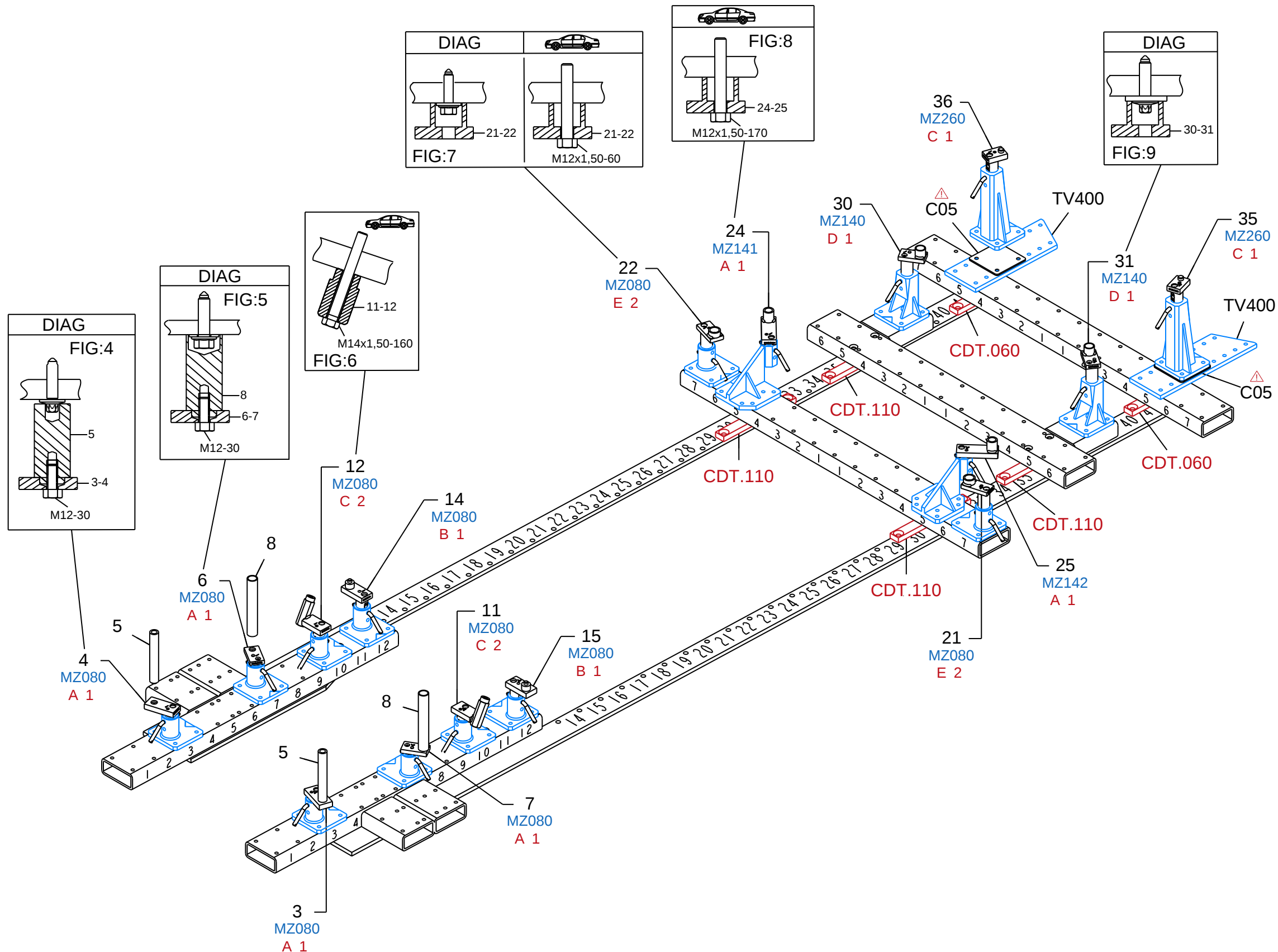
AN.27.B + AN.27.03 /
AN.34 /
AN.34.S
AN.34.B

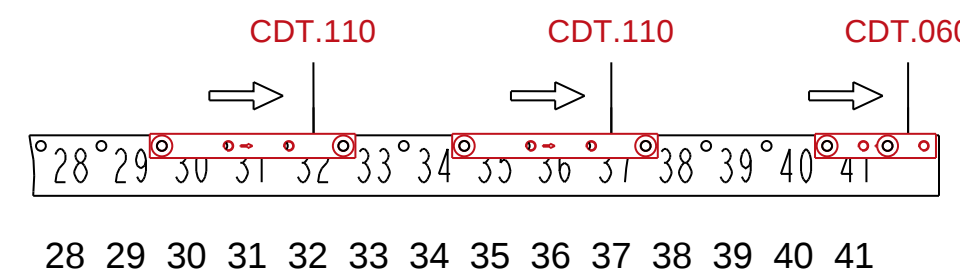
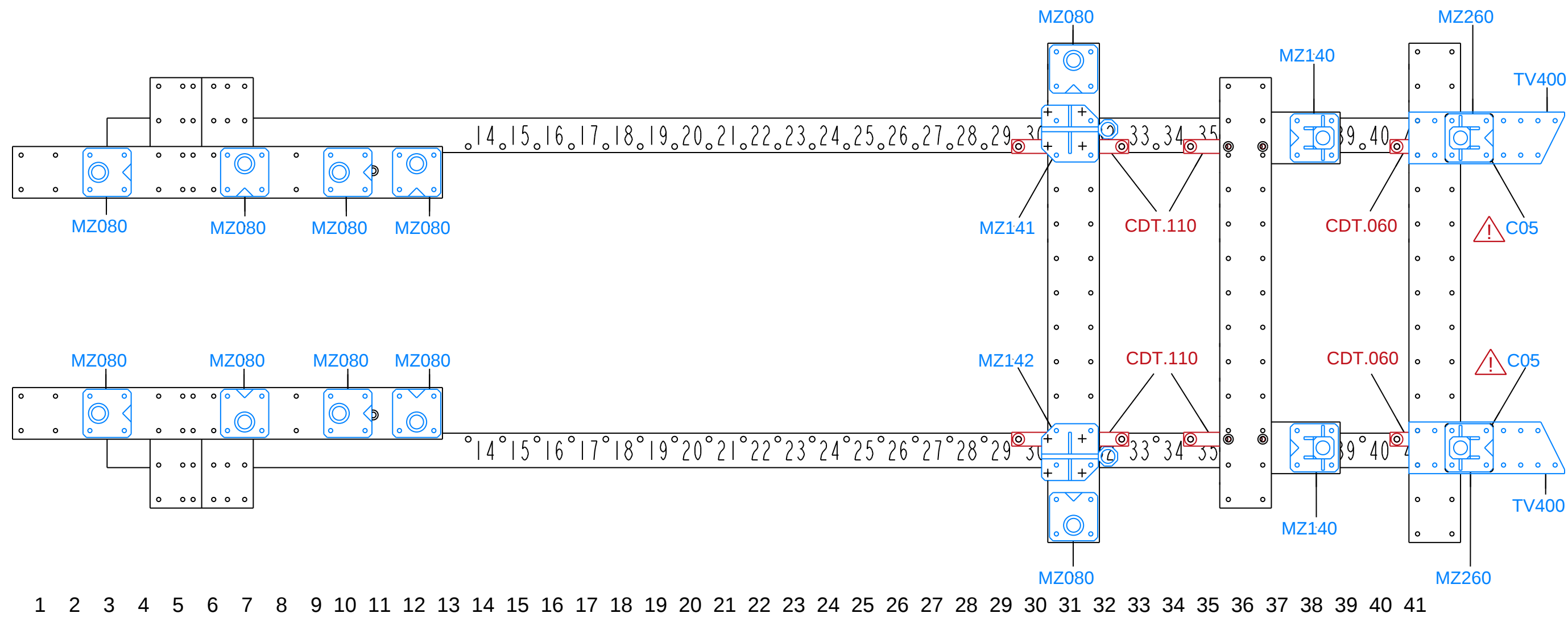
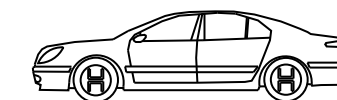


complément au
complementary set to 2695.G01.500 (2695.5A)
complemento al + 2695.G45.500/4 (2695.5A04)
zusatz zu



REP	REFERENCE	NB		NB
CDT.060	CDT.060 (2695.5A05)	2	955714	12
CDT.110	CDT.110 (2695.5A05)	4	TFHC M16-60	12
3	2695.5003 (2695.5A)	1	M12-30	2
4	2695.5004 (2695.5A)	1		
5	2695.5005 (2695.5A)	2		
6	2695.5006 (2695.5A)	1	M12-30	2
7	2695.5007 (2695.5A)	1		
8	2695.5008 (2695.5A)	2		
11	2695.5011 (2695.5A)	1	M14x1,50-160	2
12	2695.5012 (2695.5A)	1		
14	2695.5014 (2695.5A)	1		
15	2695.5015 (2695.5A)	1		
21	2695.5021 (2695.5A)	1	M12x1,50-60	2
22	2695.5022 (2695.5A)	1		
24	2695.5024 (2695.5A)	1	M12x1,50-170	2
25	2695.5025 (2695.5A)	1		
30	2695.5030 (2695.5A)	1		
31	2695.5031 (2695.5A)	1		
35	2695.5035 (2695.5A)	1		
36	2695.5036 (2695.5A)	1		





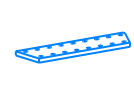
SEVENNE / GRIFFON / RHONE x 1



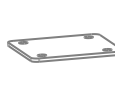
A x 1
B x 1
C x 4
D x 1



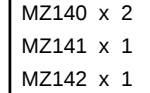
TV400 x 2



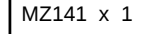
C05 x 2



MZ080 x 10



MZ140 x 2



MZ141 x 1



MZ142 x 1

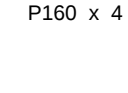


MZ260 x 6

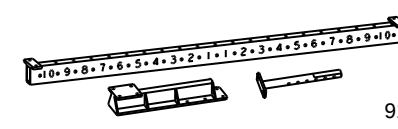
P100 x 12



P160 x 4



AN.27.B + AN.27.03 /
AN.34 /
AN.34.S
AN.34.B



9113.023 x 1

complément au
complementary set to
complemento al
Zusatz zu

2695.G45.900
(2695.8B)

REP	REFERENCE	NB		NB
11	2695.5511 (2695.8B)	1	CHC 10-60	2
12	2695.5512 (2695.8B)	1	M10	2
CP.01	CP.01 (2695.8B)	2	M12	2
VP.026	VP.026 (2695.8B)	2		
13	2695.5513 (2695.8B)	1	M12	2
14	2695.5514 (2695.8B)	1		
CP.01	CP.01 (2695.8B)	2		
VP.026	VP.026 (2695.8B)	2		

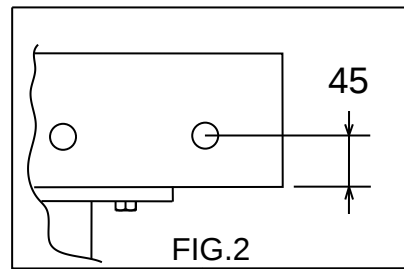
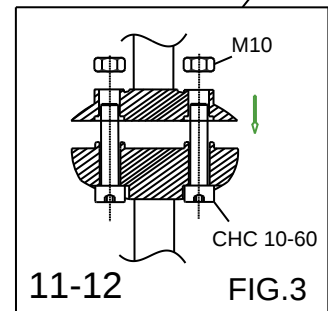


FIG.2



11-12

FIG.3

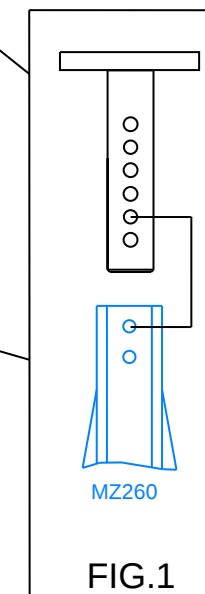
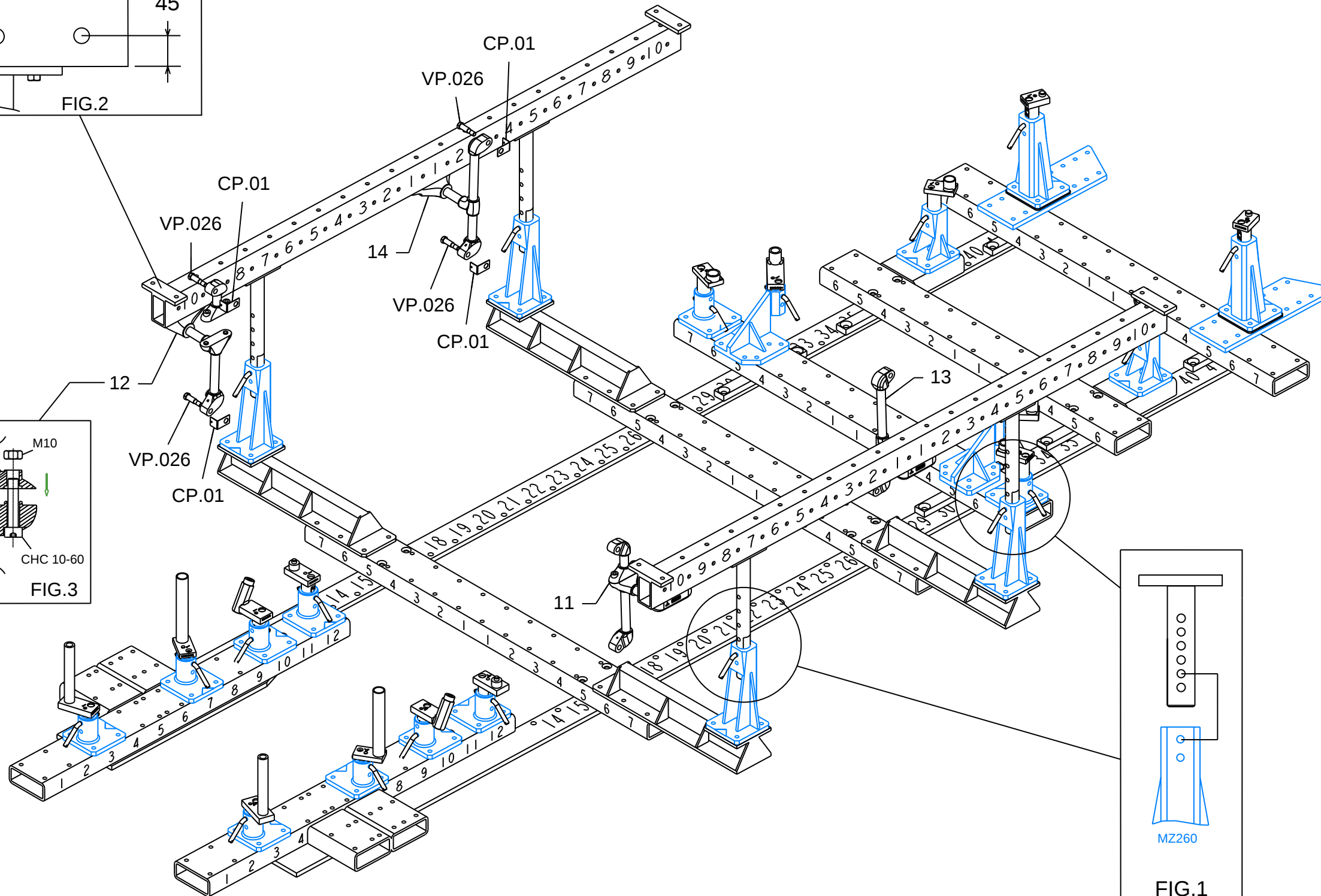
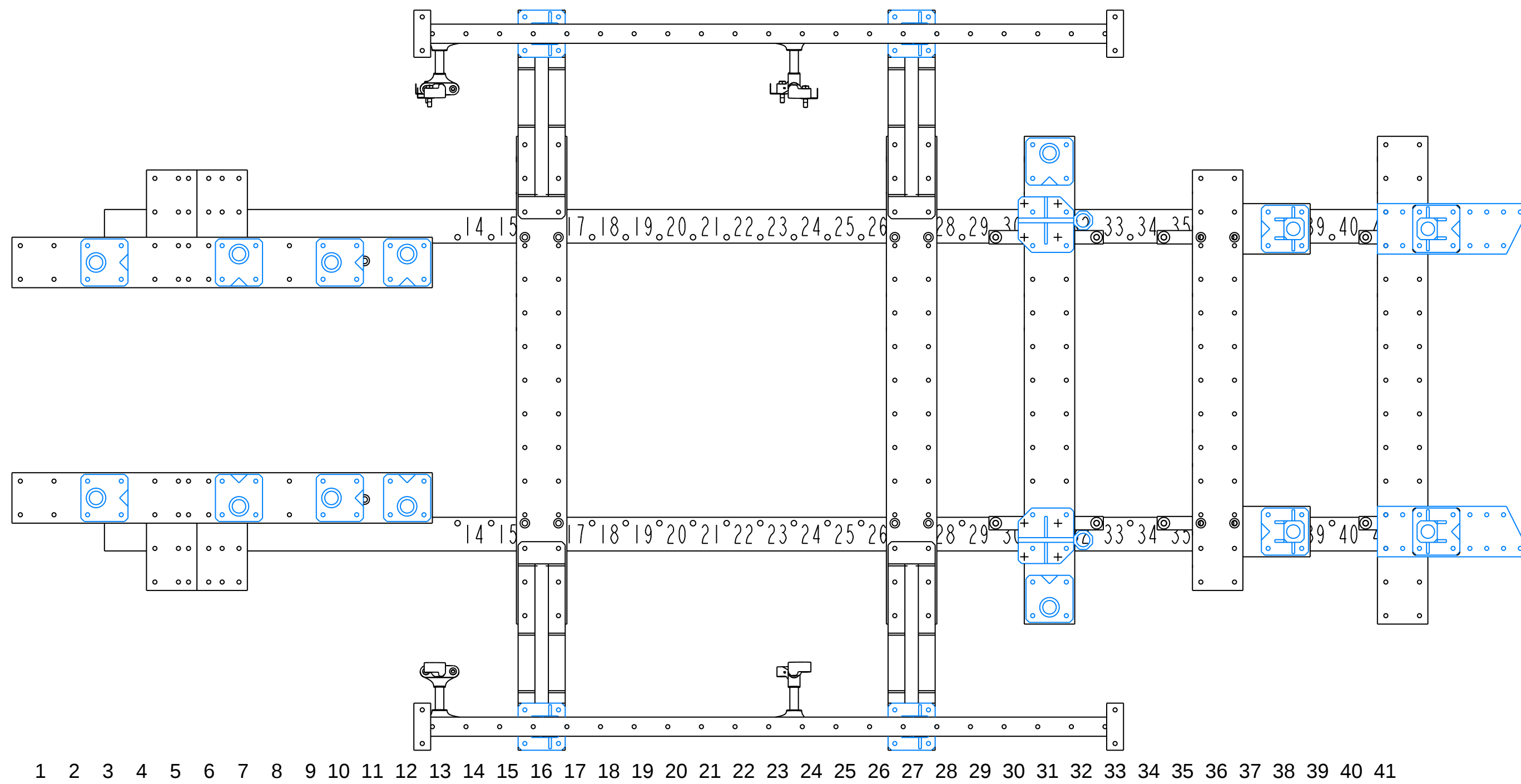
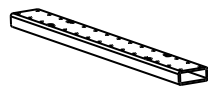
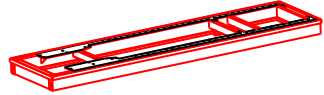


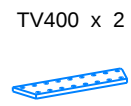
FIG.1



SEVENNE / GRIFFON / RHONE x 1



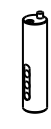
A x 1
B x 1
C x 4
D x 1



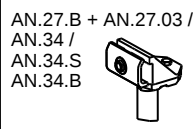
TV400 x 2
C05 x 2
MZ080 x 10
MZ140 x 2
MZ141 x 1
MZ142 x 1



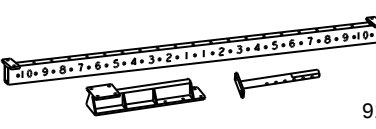
MZ260 x 6



P100 x 12
P160 x 4



AN.27.B + AN.27.03 /
AN.34 /
AN.34.S
AN.34.B

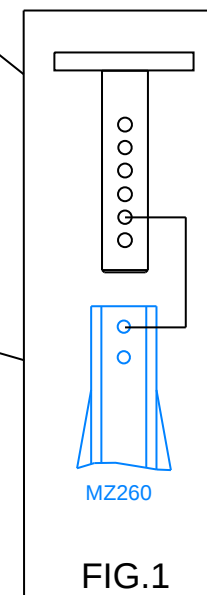
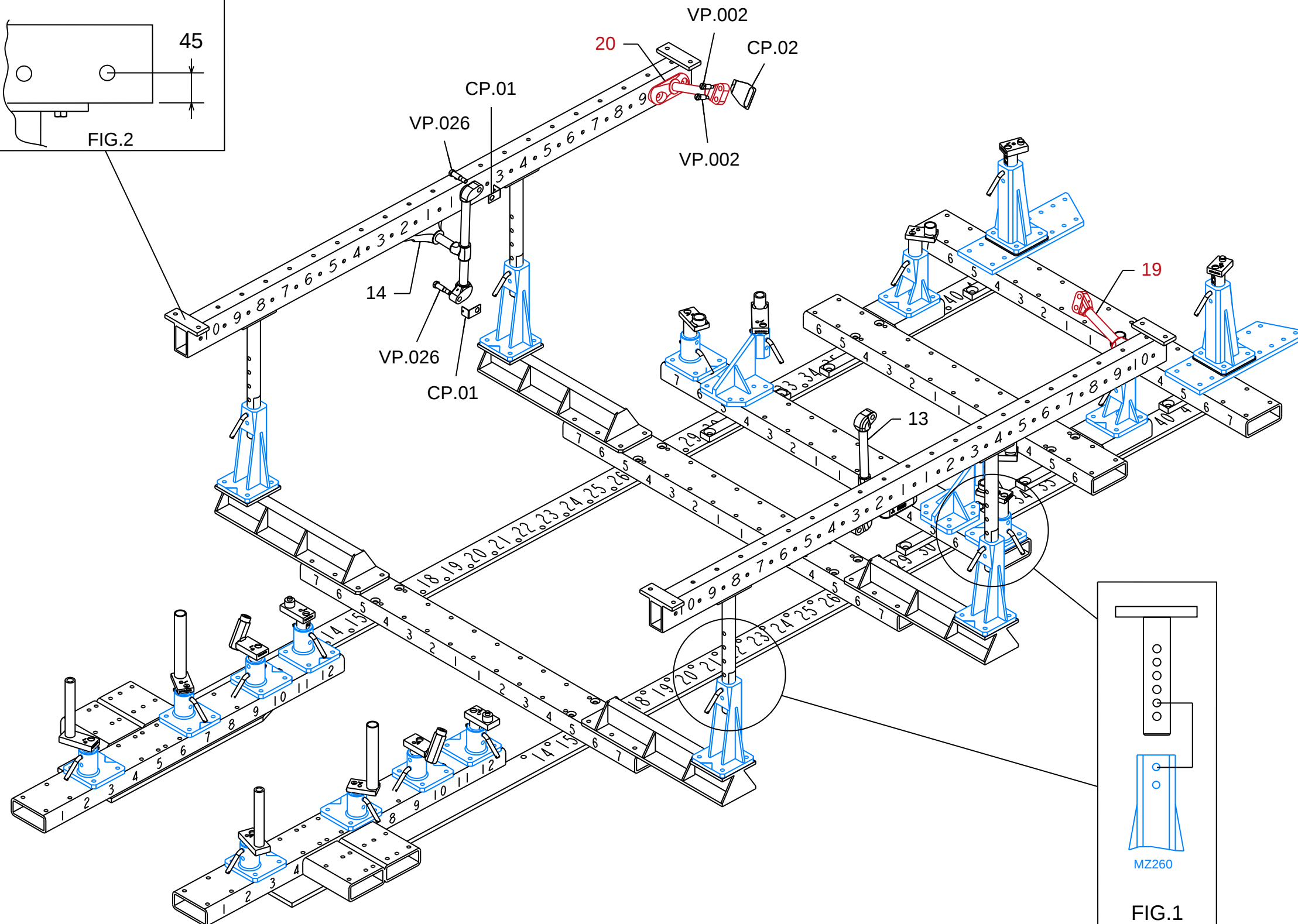
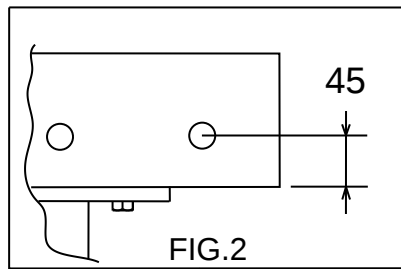


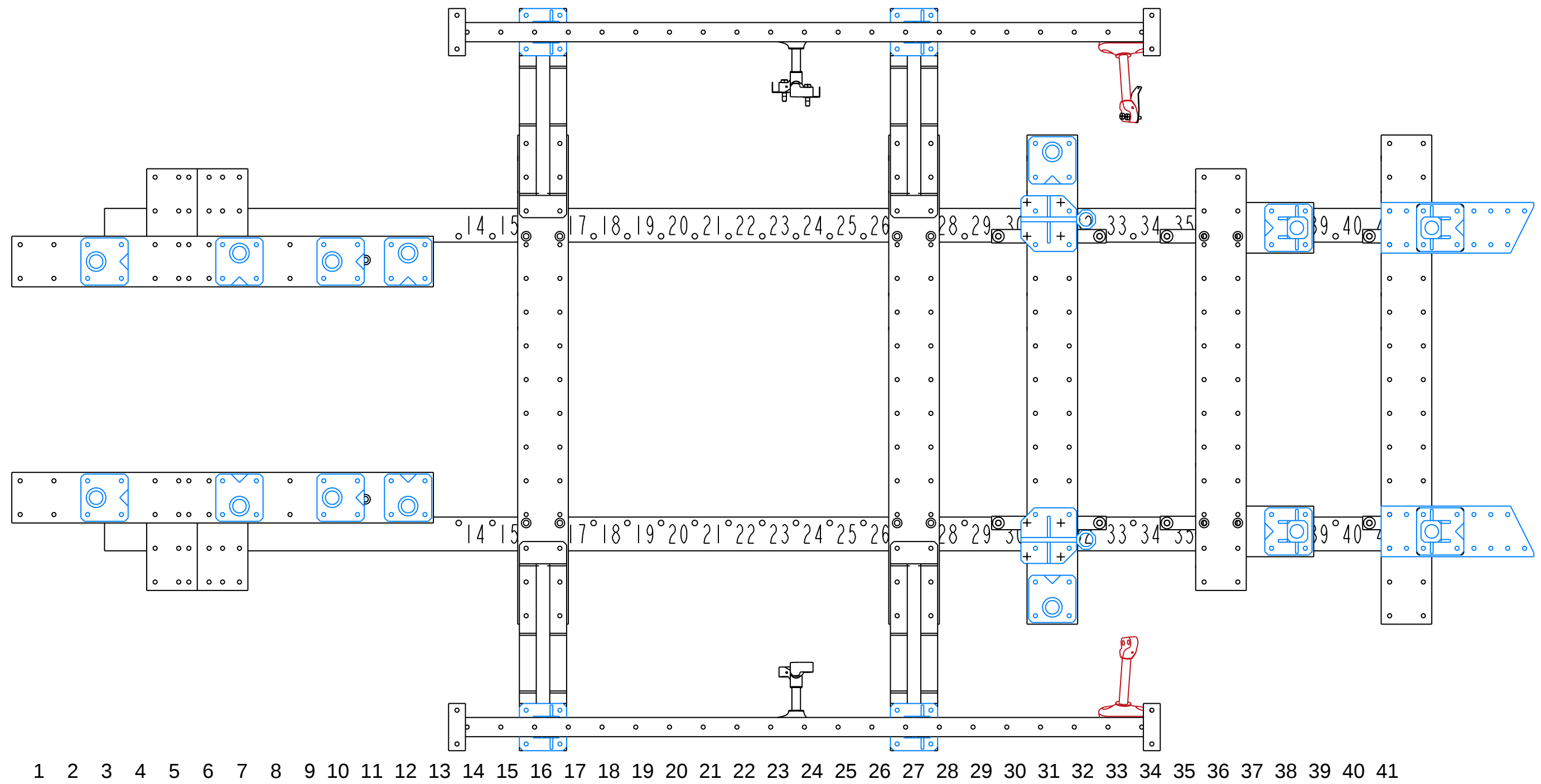
9113.023 x 1

complément au
complementary set to
complemento al
Zusatz zu

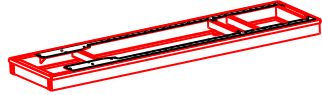
2695.G45.900
(2695.8B)

REP	REFERENCE	NB		NB
13	2695.5513 (2695.8B)	1	M12	2
14	2695.5514 (2695.8B)	1		
CP.01	CP.01 (2695.8B)	2		
VP.026	VP.026 (2695.8B)	2		
19	2695.5519 (2695.8B01)	1		
20	2695.5520 (2695.8B01)	1		
CP.02	CP.02 (2695.8B)	1		
VP.002	VP.002 (2695.8B)	2		

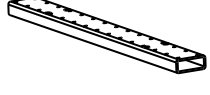




SEVENNE / GRIFFON / RHONE x 1



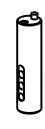
A x 1
B x 1
C x 2
D x 1



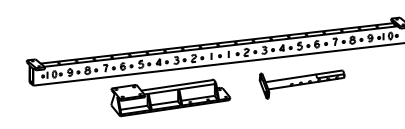
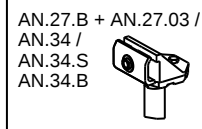
MZ080 x 10
MZ140 x 2
MZ141 x 1
MZ142 x 1



MZ601 x 1
MZ602 x 1



P100 x 10
P160 x 4

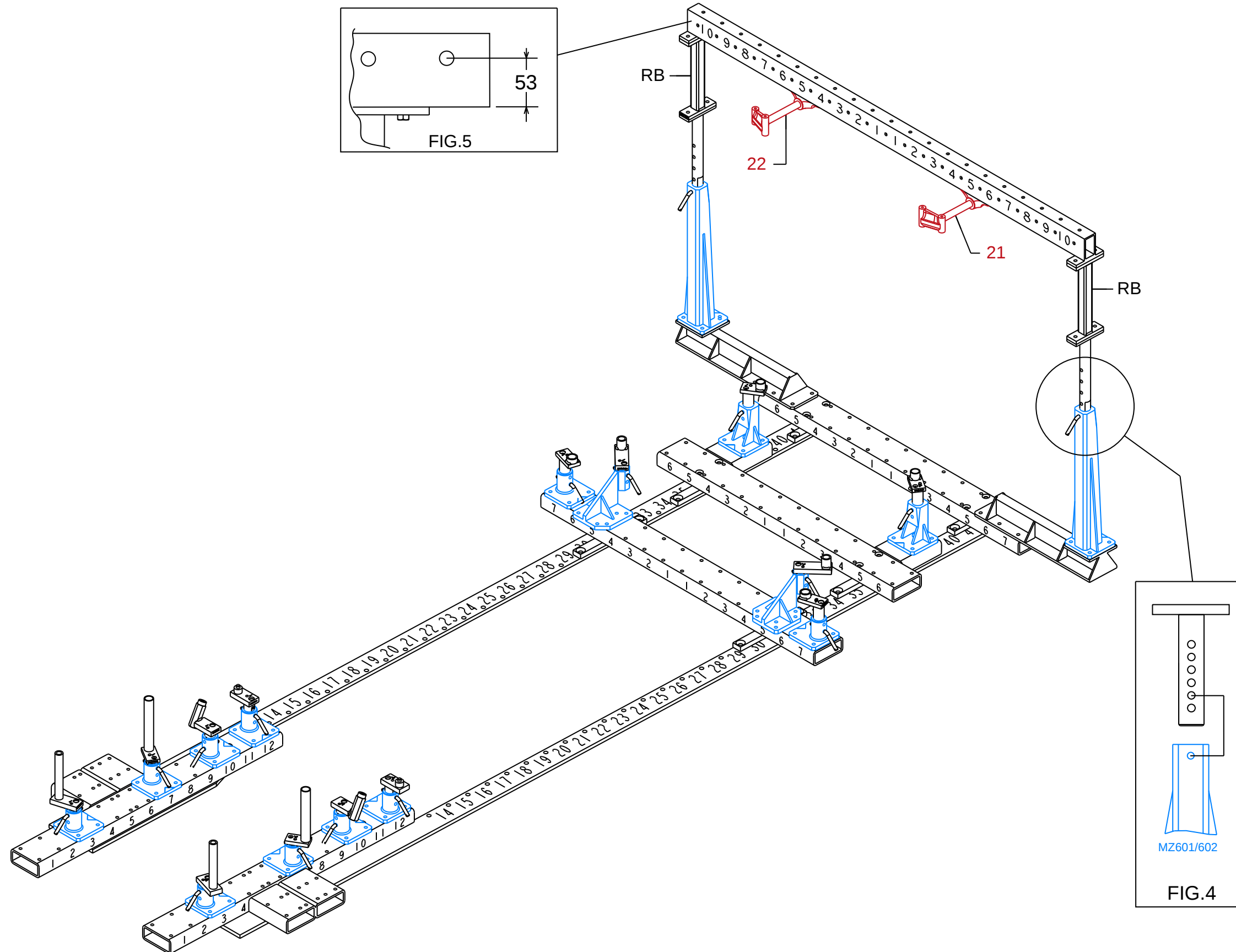


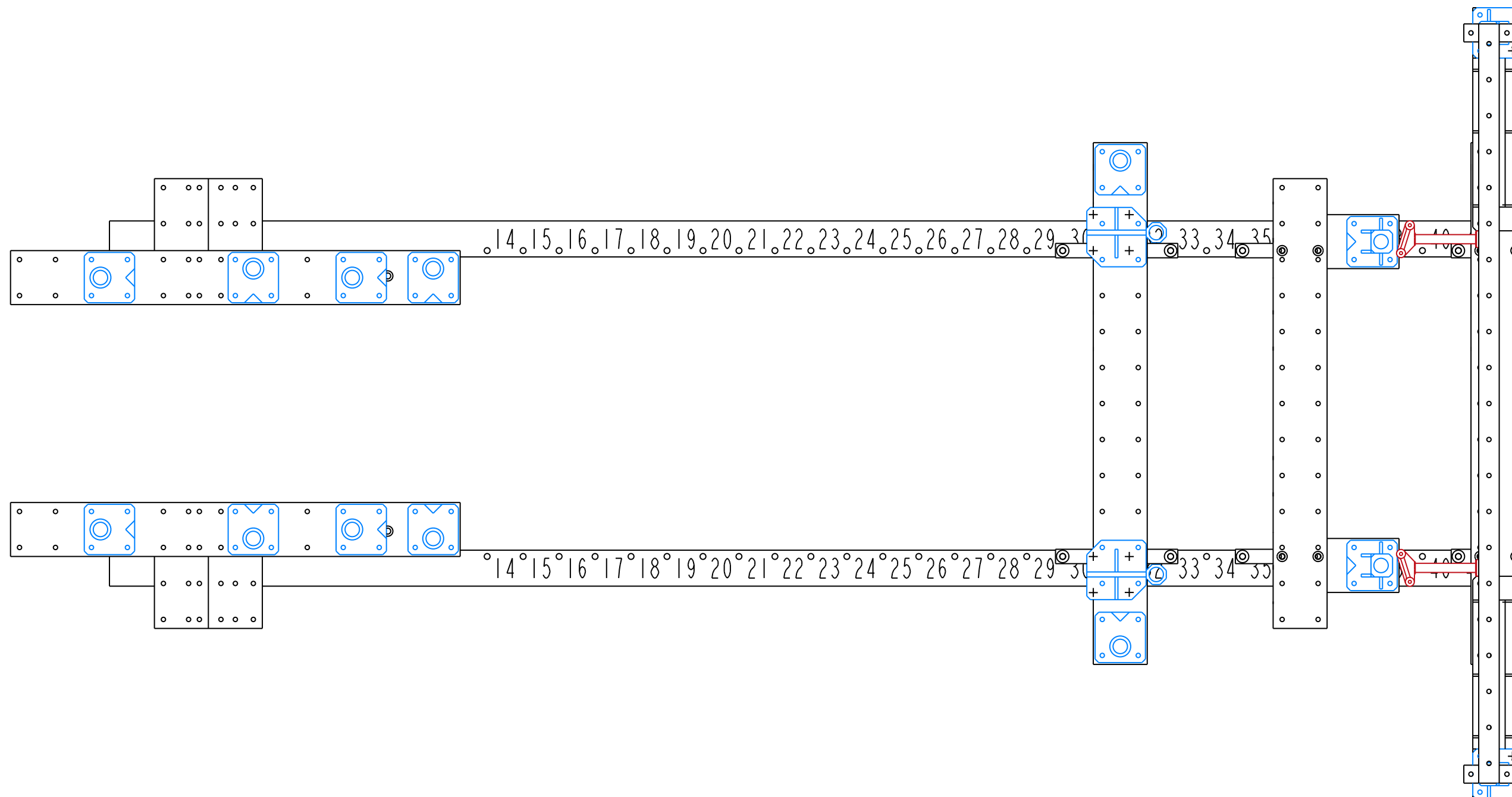
9113.023 x 1

complément au
complementary set to
complemento al
zusatz zu

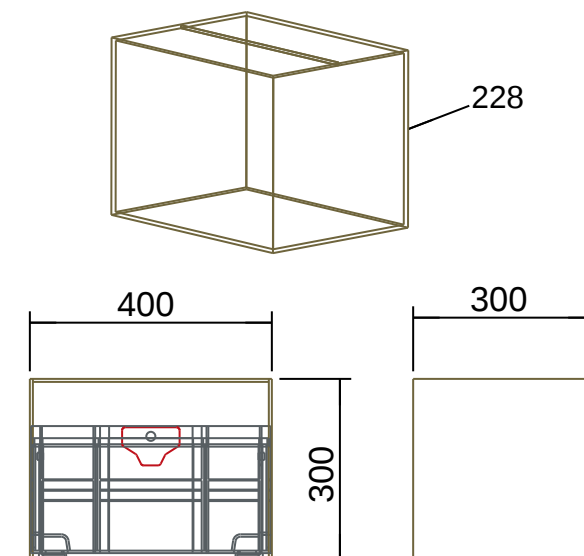
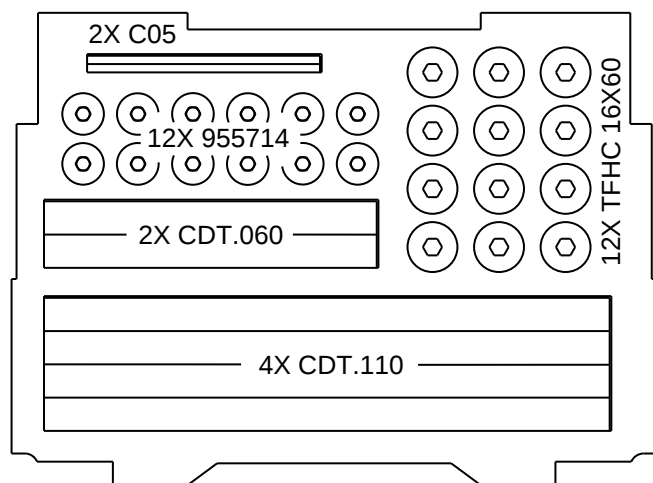
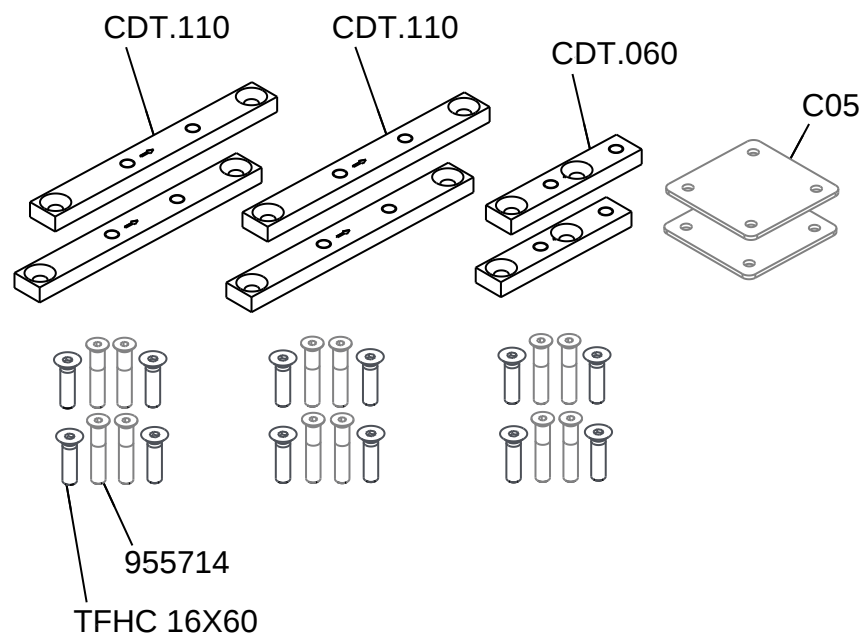
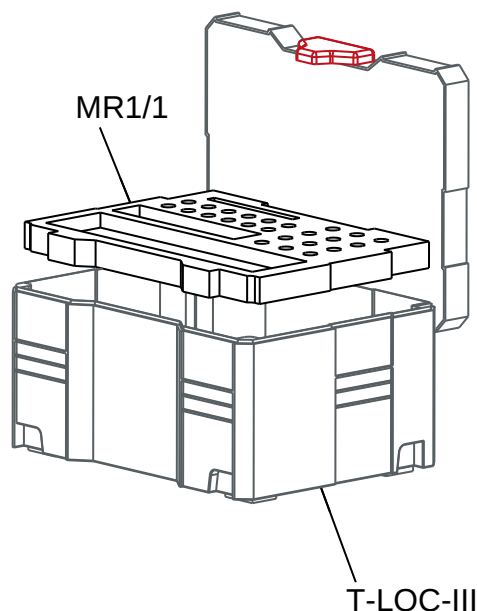
2695.G45.900
(2695.8B)

REP	REFERENCE	NB		NB
21	2695.5521 (2695.8B01)	1	955750	4
22	2695.5522 (2695.8B01)	1	M12	4
RB	9113.708 (2695.8B)	2	M8-80	2
			M8-100	2



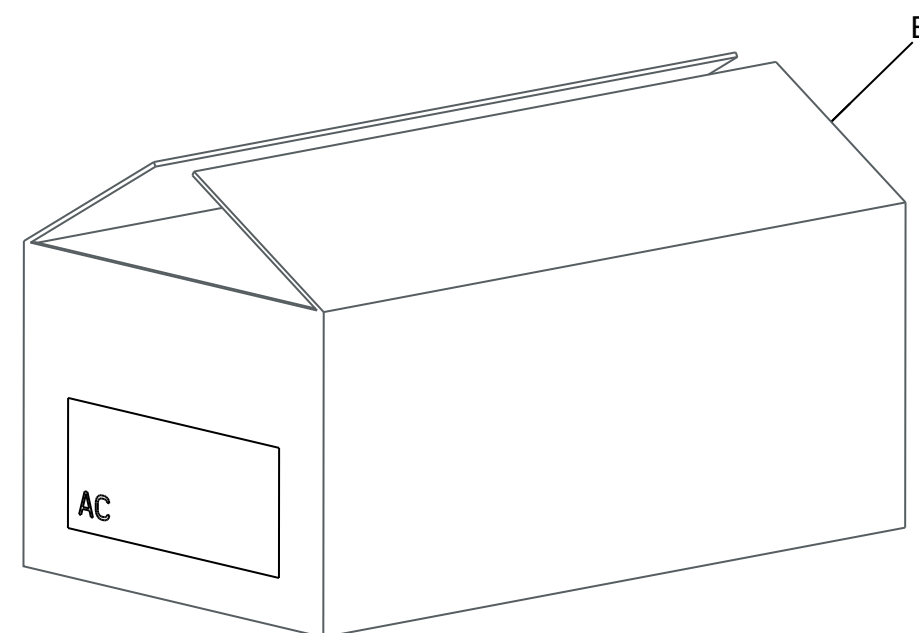
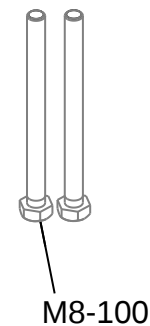
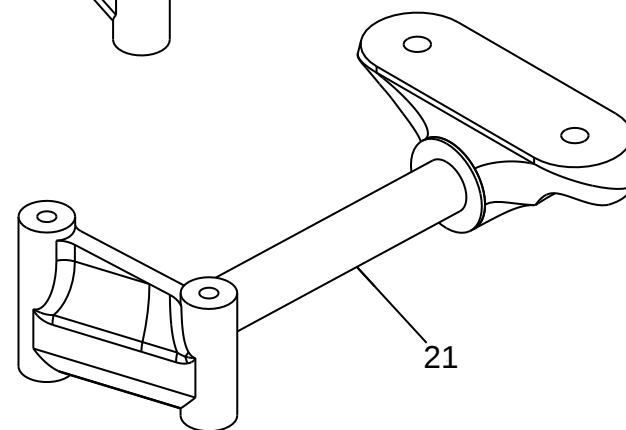
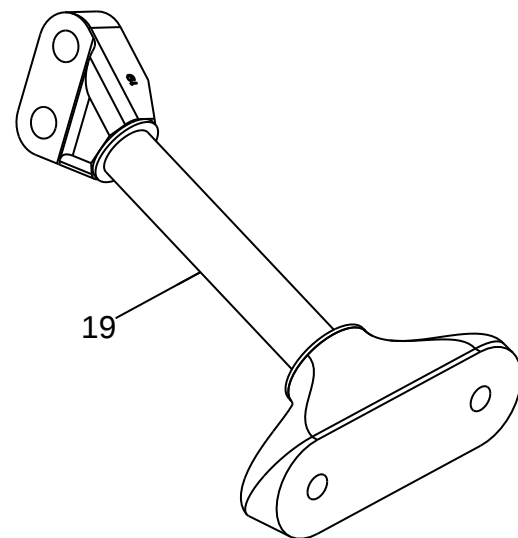
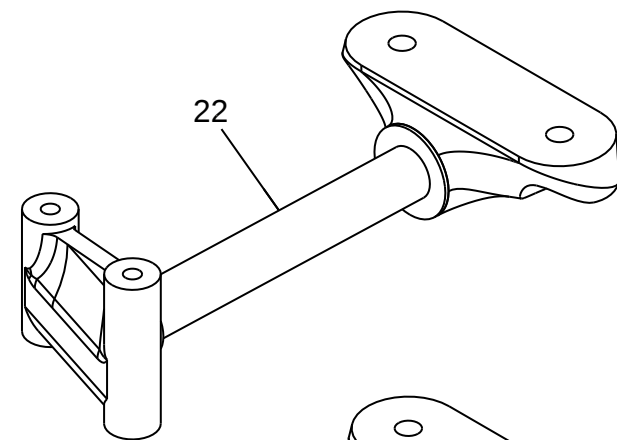
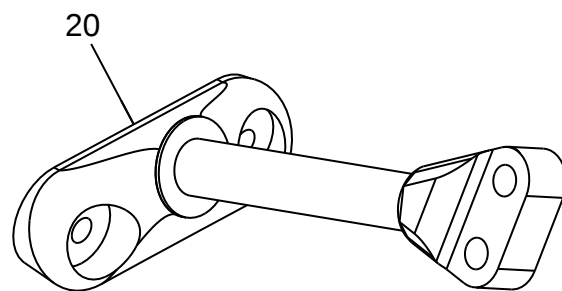


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41



REP	REFERENCE	MASSE	NB	CT
C05	C05	0,75	2	
CDT.060	CDT.060	1,10	2	
CDT.110	CDT.110	1,97	4	
955714	955714	0,13	12	
TFHC 16X60	7716X06004	0,10	12	
228	228	0,55	1	
MR1/1	2695.5A05-1/1-MR-00	0,07	1	
T-LOC-III	T-LOC-III	1,80	1	
	T-MPC-LOC	0,06	1	
	2695.5A05-1/1-AC		1	
	2695.5A05-AC		3	
	2695.5A05-L12-A4		1	
	2695.5A05-CTR		1	
	2695.5A05-EMB-A4		1	
	A678		1	
	A679		1	
	INSTRUCTION-RVA4-1		1	
	SECURITE-RA4-1		1	

11 / 12 2695.5A05-EMB-A4 16,9 KG 07-01-25 00



REP	REFERENCE	MASSE	NB	CT
19	2695.5519	0,42	1	
20	2695.5520	0,42	1	
21	2695.5521	0,54	1	
22	2695.5522	0,54	1	
M8-100	7108X10003Z	0,05	2	
E	120	0,81	1	
	2695.8B01-AC		2	
	2695.8B01-EMB-A4		1	
	2695.5A05-L12-A4		1	
	2695.8B01-CTR		1	
	INSTRUCTION-RVA4-1		1	
	SECURITE-RA4-1		1	