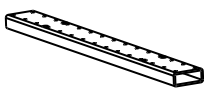


SEVENNE / GRIFFON / RHONE x 1



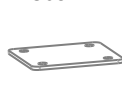
A x 1
B x 1
C x 6
D x 1



TV400 x 5



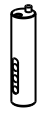
C05 x 1



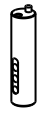
MZ080 x 8
MZ140 x 6
MZ141 x 1
MZ142 x 1



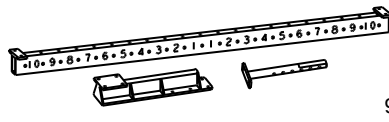
MZ200 x 5
MZ260 x 6
MZ601 x 3
MZ602 x 3



P100 x 8
P160 x 13
P220 x 10
P310 x 4



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



9113.023 x 1

utiliser:
use:
verwenden:
utilizzare:
utilizar:

2685.G16.500/6

complément au:

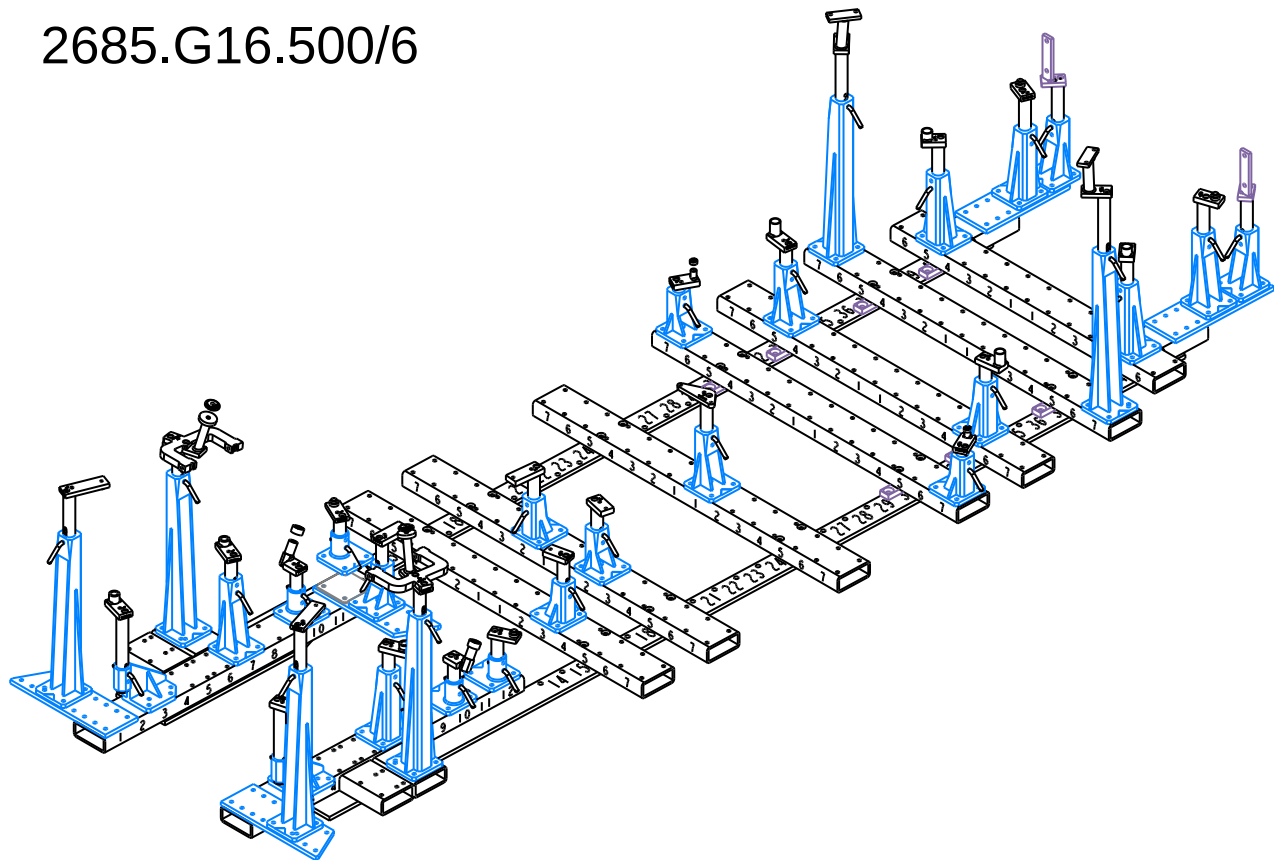
complementary set to:

2685.G30.500

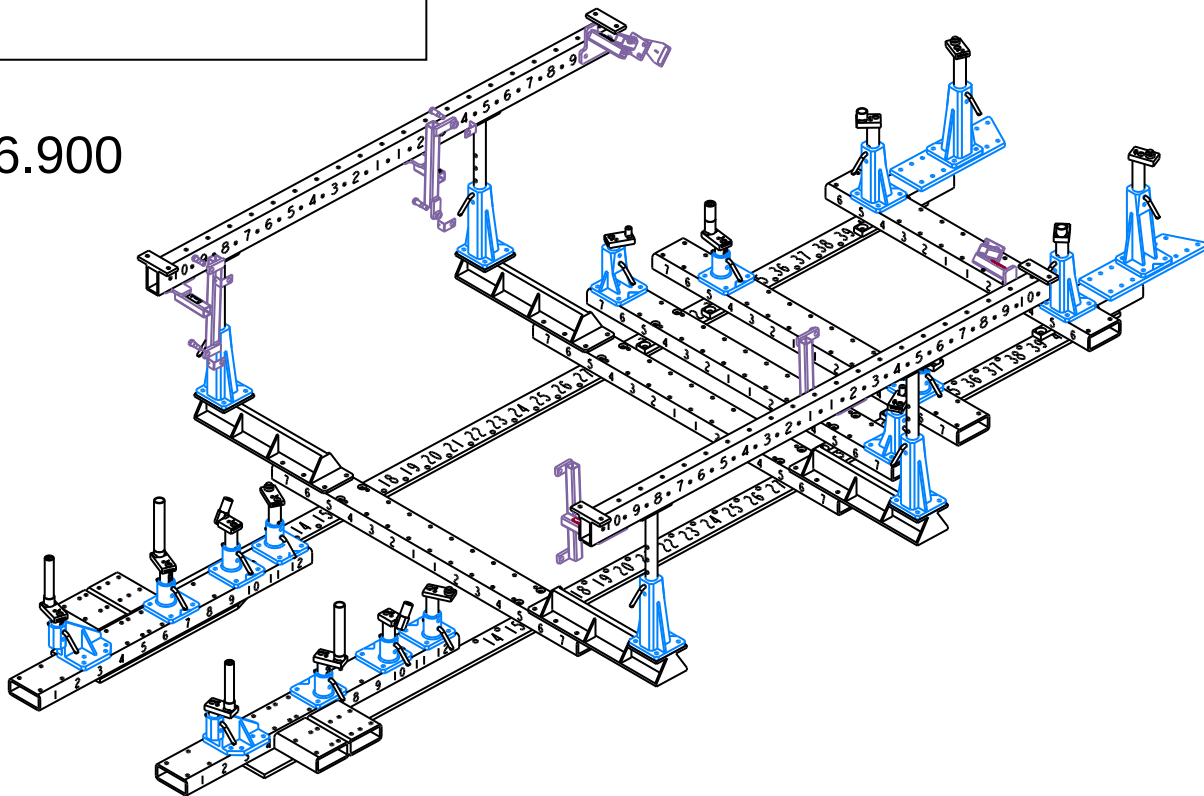
complemento al:

zusatz zu:

2685.G16.500/6



2685.G16.900



utiliser:
use:
verwenden:
utilizzare:
utilizar:

2685.G16.900

complément au:

complementary set to:

complemento al:

zusatz zu:

0 / 8

2685.5A06-L08-A4

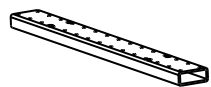
09-09-19

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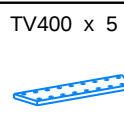




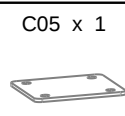
SEVENNE / GRIFFFON / RHONE x 1



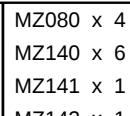
A	x	1
B	x	1
C	x	6
D	x	1



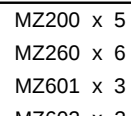
TV400 x 5



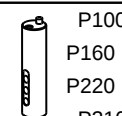
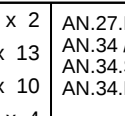
C05 x 1



MZ080	x	4
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MZ200 x 5

 P100

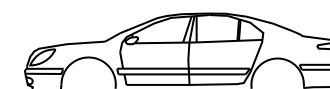
x 2	AN.27.
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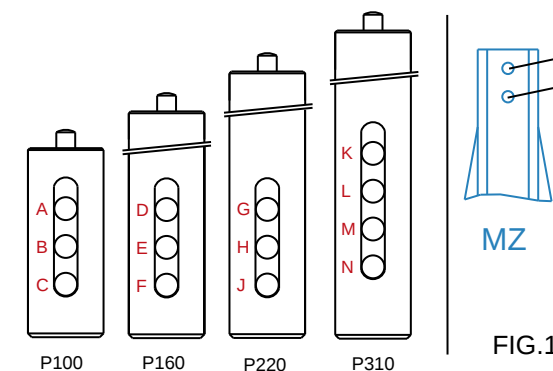
+ AN.27.03 /

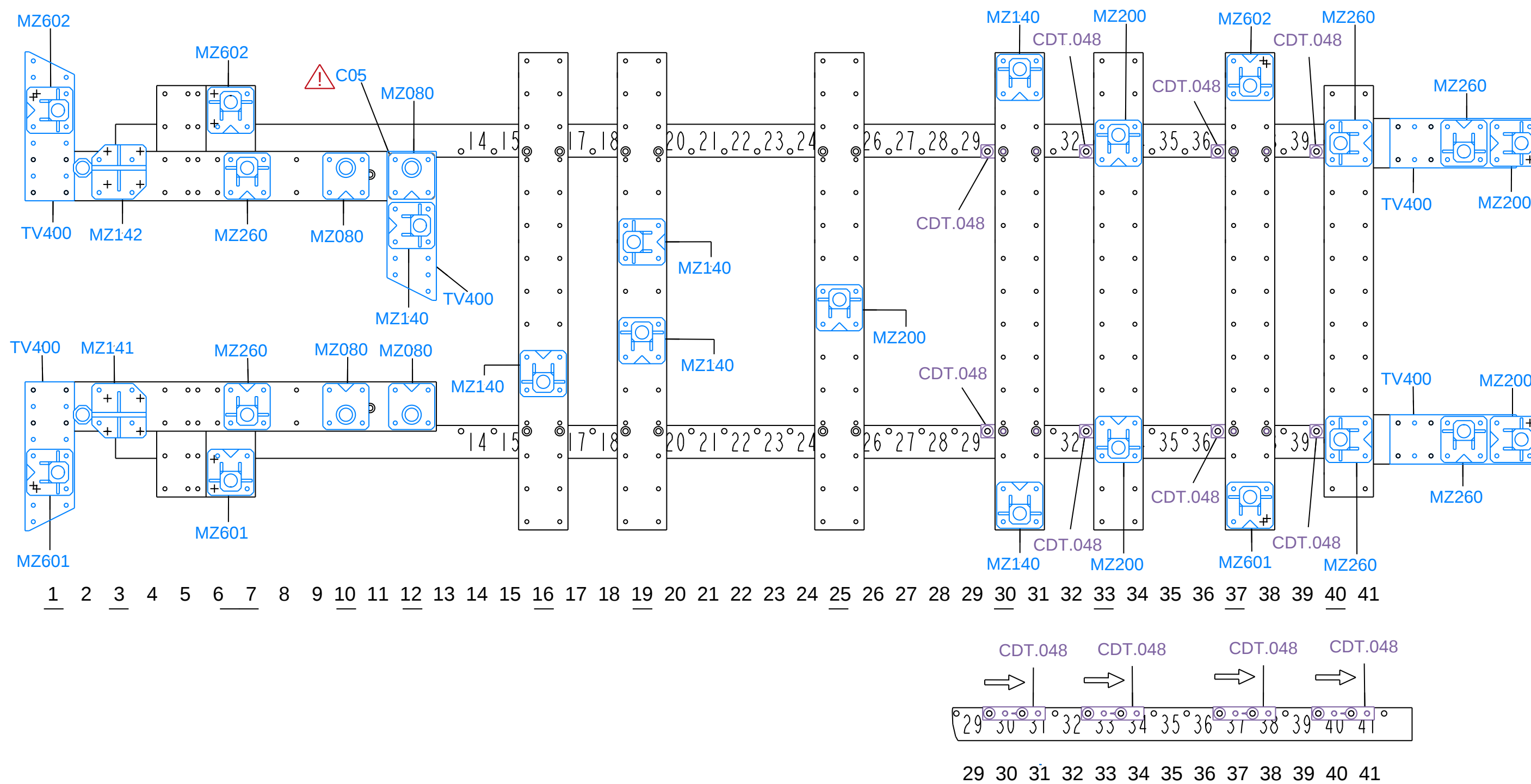
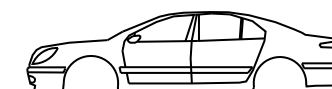
complément au	complementary set to
complemento al	
zusatz zu	

2685.G30.500
(2685.5A)



REP	REFERENCE	NB	  	NB
CDT.048	CDT.048 (2685.5A06)	8	955714 TFHC M16-60	16 16
16	2685.5016 (2685.5A)	1	M8-40	2
17	2685.5017 (2685.5A)	1		
1	2685.5001 (2685.5A)	1	M12x1,50-100	2
2	2685.5002 (2685.5A)	1		
4	2685.5004 (2685.5A)	1	M12x1,50-100	2
5	2685.5005 (2685.5A)	1		
18	2685.5018 (2685.5A)	1	M10	8
19	2685.5019 (2685.5A)	1	M10-70	4
20	2685.5020 (2685.5A)	1	M12-30	2
21	2685.5021 (2685.5A)	1	TFHC M10-50	4
D.040	D.040 (2626.5A)	2		
7	2685.5007 (2685.5A)	1	M14x1,50-140	2
8	2685.5008 (2685.5A)	1		
9	2685.5009 (2685.5A)	2		
10	2685.5010 (2685.5A)	1		
11	2685.5011 (2685.5A)	1		
12	2685.5012 (2685.5A)	1	M8-40	1
13	2685.5013 (2685.5A)	1	M8-40	1
14	2685.5014 (2685.5A)	1	M8-40	1
15	2685.5015 (2685.5A)	1	M8-40	1
22	2685.5022 (2685.5A)	1	M8-30	2
23	2685.5023 (2685.5A)	1	M10-70	2
24	2685.5024 (2685.5A)	1		
25	2685.5025 (2685.5A)	2		
26	2685.5026 (2685.5A)	1	M14x1,50-100	2
27	2685.5027 (2685.5A)	1		
29	2685.5029 (2685.5A)	1	M10	4
30	2685.5030 (2685.5A)	1	M10-30	4
31	2685.5031 (2685.5A)	1	M14x1,50-80	2
32	2685.5032 (2685.5A)	1		
33	2685.5033 (2685.5A)	1		
34	2685.5034 (2685.5A)	1		
61	2685.5061 (2685.5A06)	1	M12x1,50	4
62	2685.5062 (2685.5A06)	1		

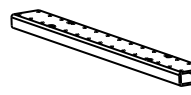




SEVENNE / GRIFFON / RHONE x 1



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



TV400 x 2



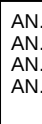
MZ080 x 8
MZ140 x 2
MZ141 x 1
MZ142 x 1



MZ200 x 2
MZ260 x 2



P100 x 8
P160 x 6
P220 x 2

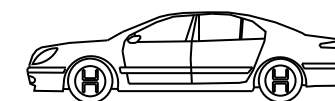


AN.27.B + AN.27.03 /
AN.34 /
AN.34.S /
AN.34.B

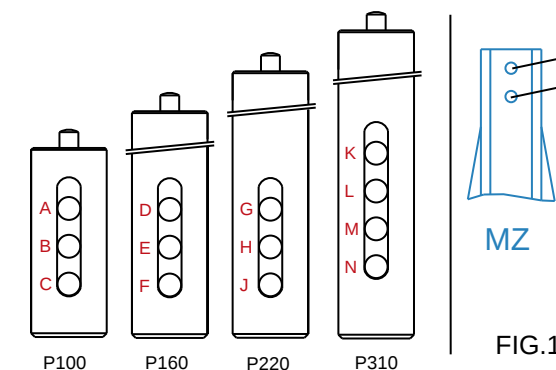
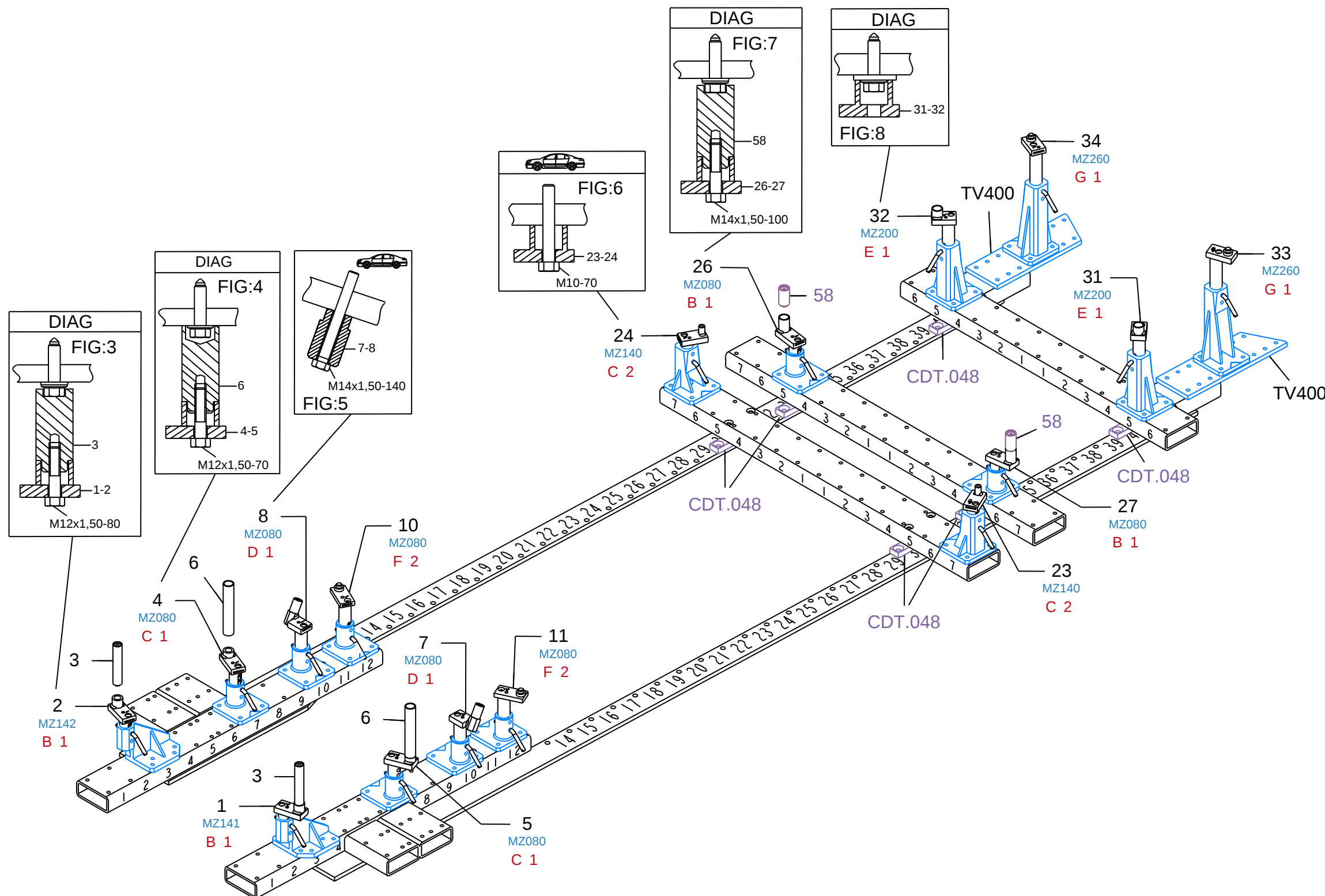


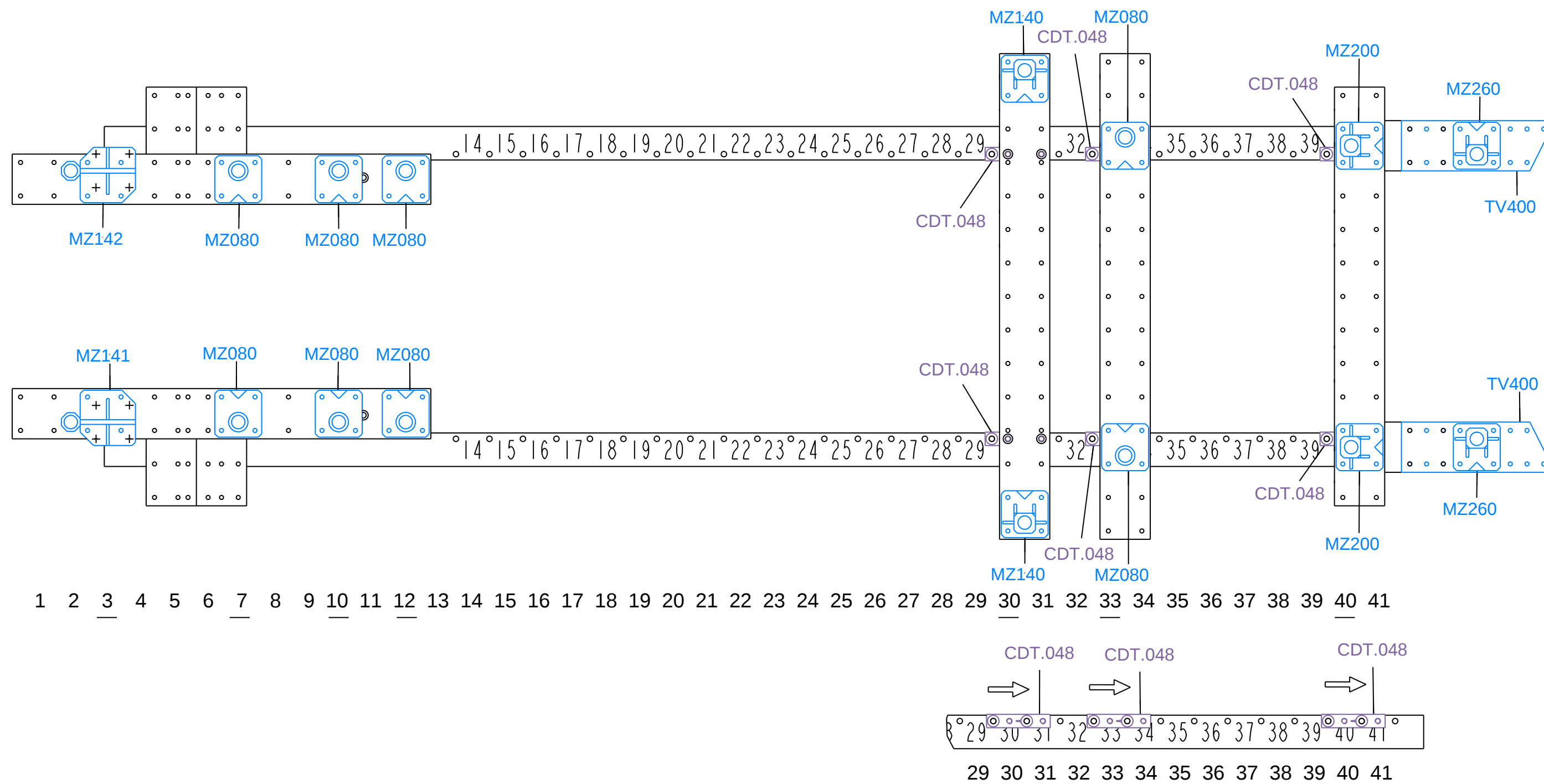
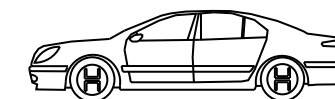
complément au
complementary set to
complemento al
zusatz zu

2685.G30.500
(2685.5A)



REP	REFERENCE	NB		NB
CDT.048	CDT.048 (2685.5A06)	6	955714 TFHC M16-60	12 12
1	2685.5001 (2685.5A)	1	M12x1,50-80	2
2	2685.5002 (2685.5A)	1		
3	2685.5003 (2685.5A)	2		
4	2685.5004 (2685.5A)	1	M12x1,50-70	2
5	2685.5005 (2685.5A)	1		
6	2685.5006 (2685.5A)	2		
7	2685.5007 (2685.5A)	1	M14x1,50-140	2
8	2685.5008 (2685.5A)	1		
10	2685.5010 (2685.5A)	1		
11	2685.5011 (2685.5A)	1		
23	2685.5023 (2685.5A)	1	M10-70	2
24	2685.5024 (2685.5A)	1		
26	2685.5026 (2685.5A)	1	M14x1,50-100	2
27	2685.5027 (2685.5A)	1		
58	2685.5058 (2685.5A06)	2		
31	2685.5031 (2685.5A)	1		
32	2685.5032 (2685.5A)	1		
33	2685.5033 (2685.5A)	1		
34	2685.5034 (2685.5A)	1		

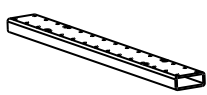




SEVENNE / GRIFFON / RHONE x 1



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



TV400 x 2



MZ080 x 8
MZ140 x 2
MZ141 x 1
MZ142 x 1

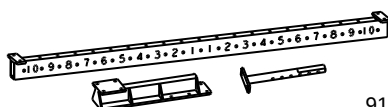


MZ200 x 2
MZ260 x 6



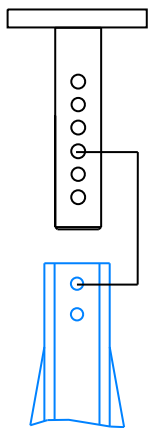
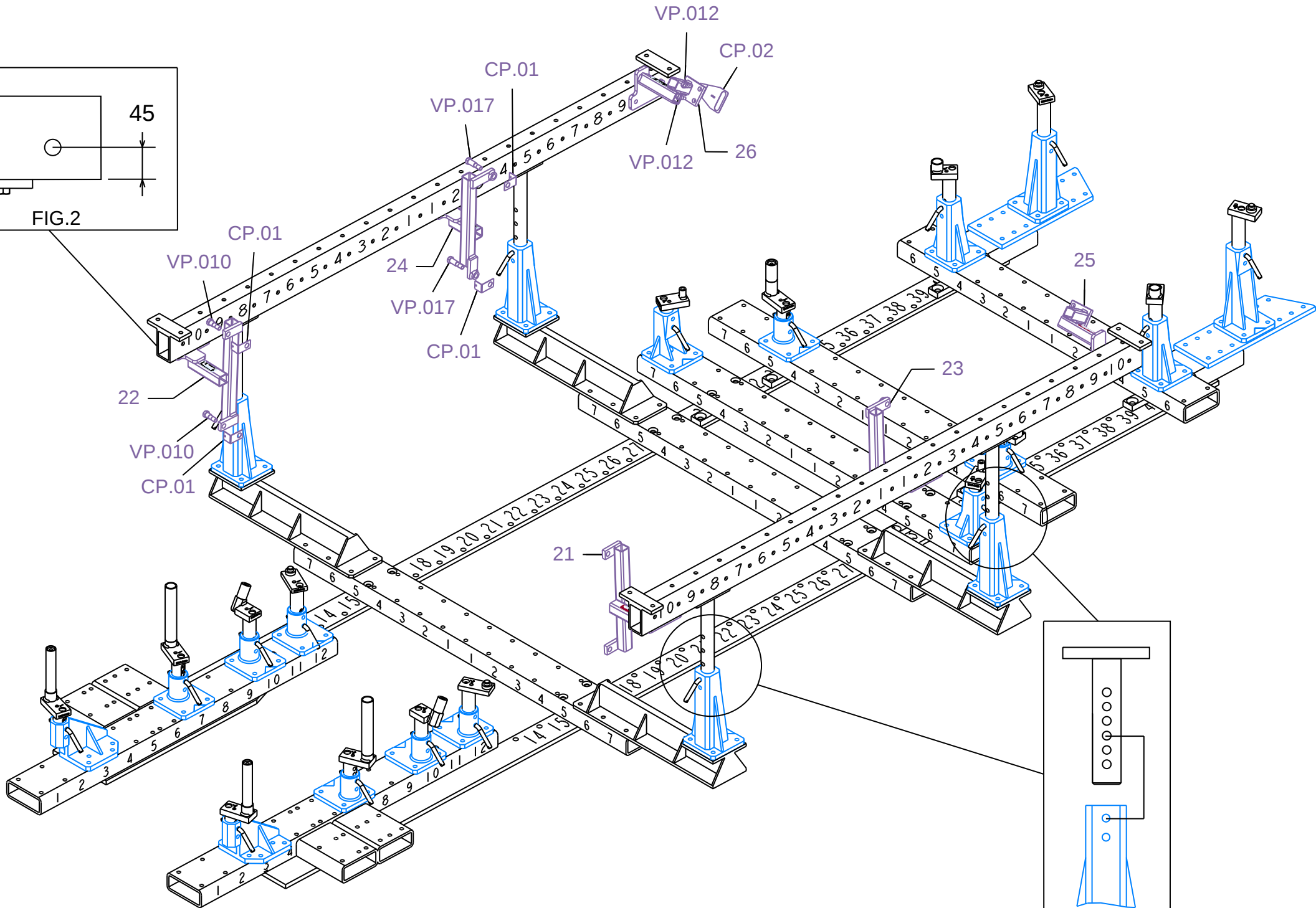
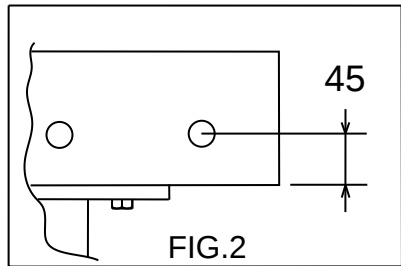
P100 x 8
P160 x 6
P220 x 2

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



9113.023 x 1

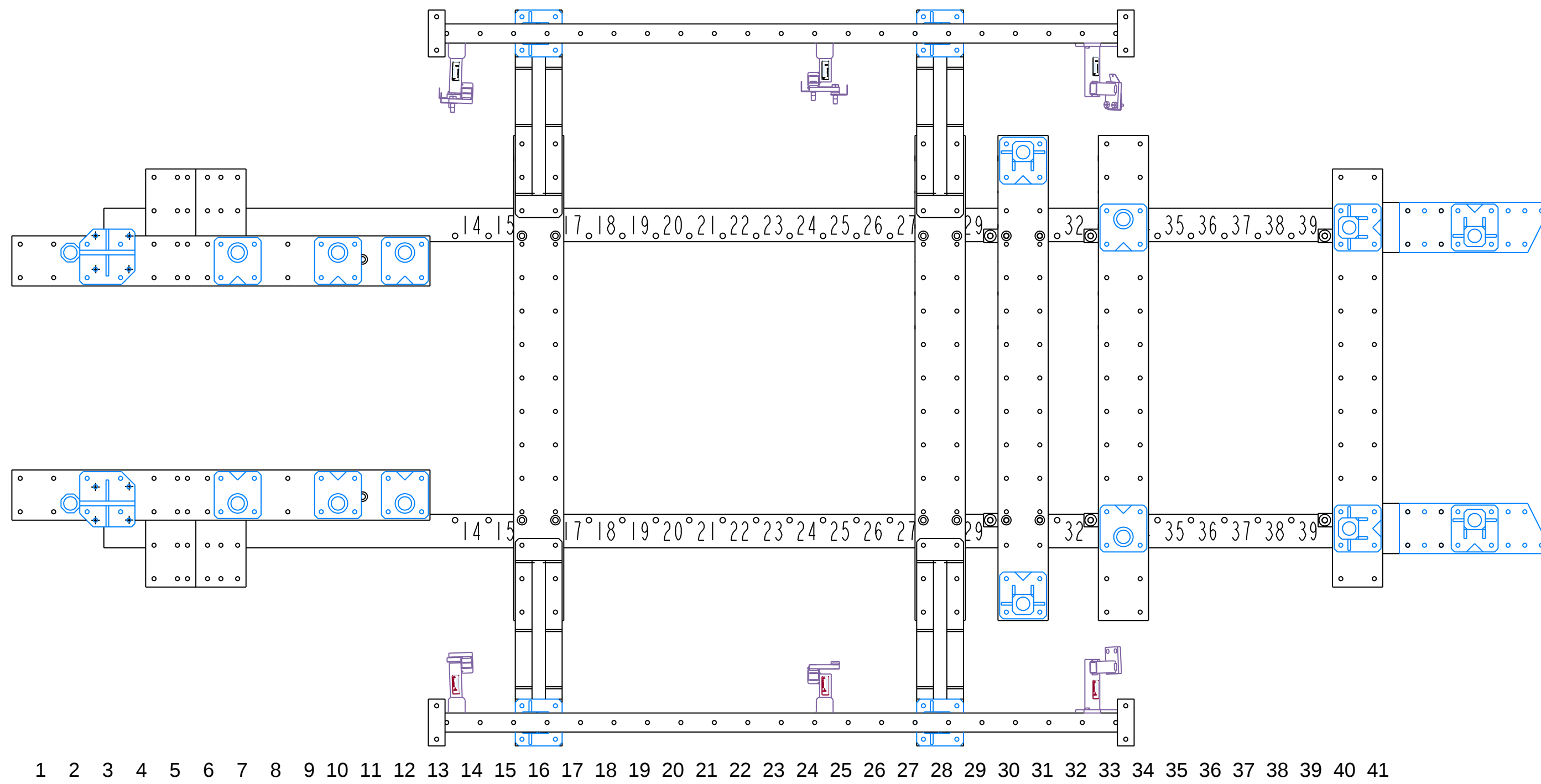
REP	REFERENCE	NB		NB
21	2685.5521	1	M12	2
22	2685.5522	1		
CP.01	CP.01	2		
VP.010	VP.010	2		
23	2685.5523	1	M12	2
24	2685.5524	1		
CP.01	CP.01	2		
VP.017	VP.017	2		
25	2685.5525	1		
26	2685.5526	1		
CP.02	CP.02	1		
VP.012	VP.012	2		

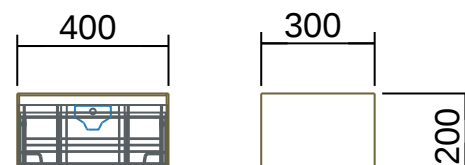
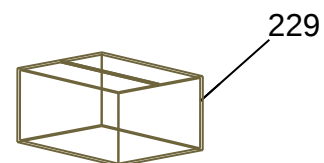
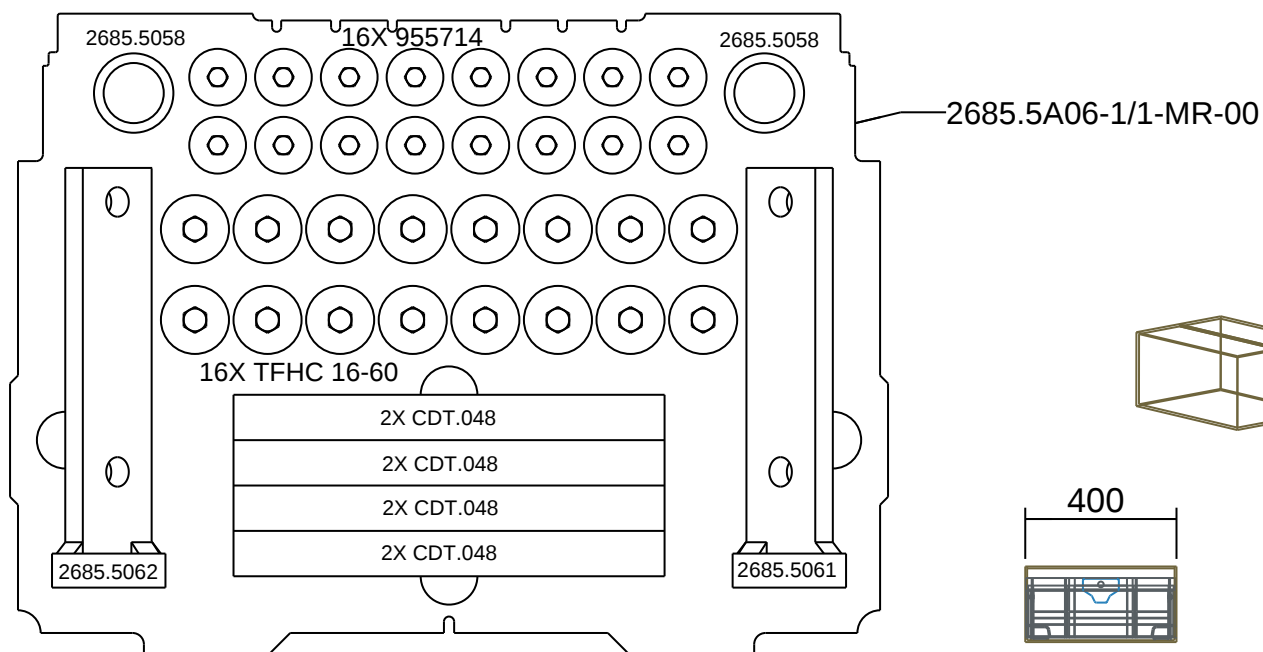
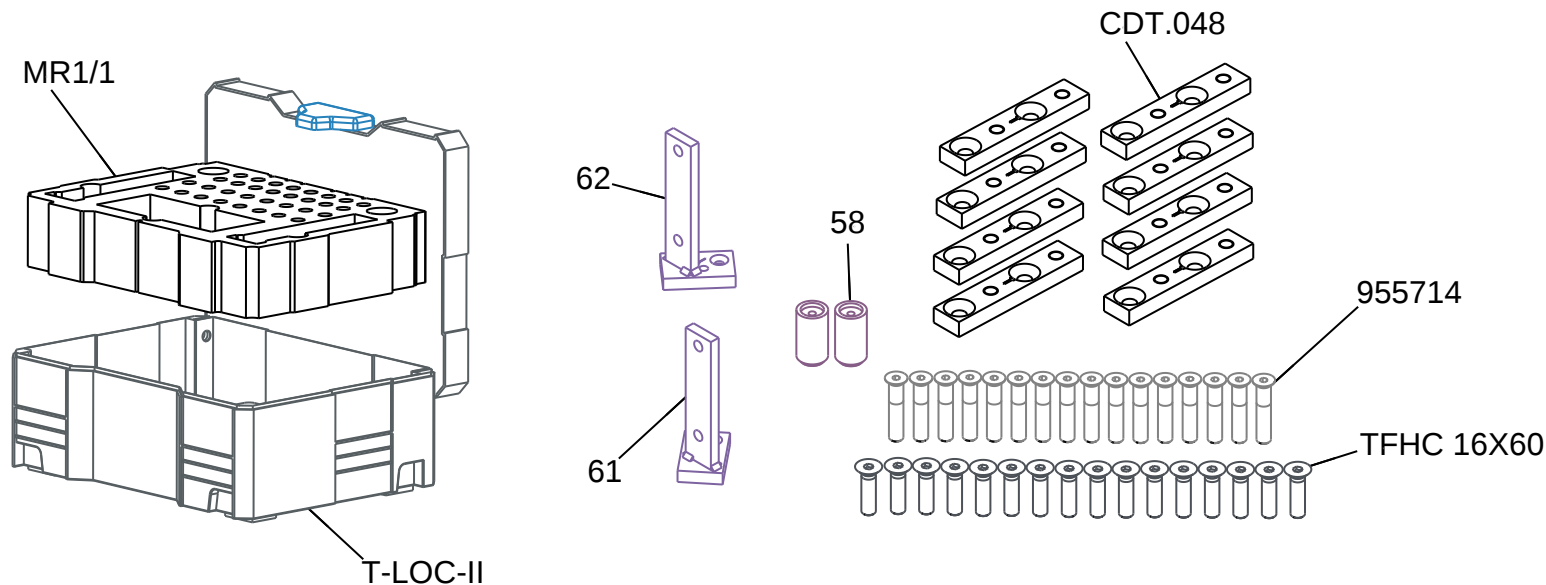


MZ260

FIG.1







REP	REFERENCE	MASSE	NB	CT
58	2685.5058	0.41	2	
61	2685.5061	1.01	1	
62	2685.5062	1.01	1	
CDT.048	CDT.048	1.03	8	
955714	955714	0.13	16	
TFHC 16X60	7716X06004	0.10	16	
229	229	0.43	1	
MR1/1	2685.5A06-1/1-MR-00	0.19	1	
T-LOC-II	T-LOC-II	1.50	1	
	T-MPC-LOC	0.06	1	
	2685.5A06-AC		3	
	2685.5A06-1/1-AC		1	
	2685.5A06-EMB-A4		1	
	2685.5A06-CTR		1	
	2685.5A06-L08-A4		1	
	A678		1	
	A679		1	
	INSTRUCTION-RVA4-1		1	

7 / 8	2685.5A06-EMB-A4	17.0 KG	09-09-19	00
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REP	REFERENCE	MASSE	NB	CT
21	2685.5521	2,40	1	
22	2685.5522	2,40	1	
23	2685.5523	2,34	1	
24	2685.5524	2,34	1	
25	2685.5525	1,81	1	
26	2685.5526	1,81	1	
CP.01	CP.01	0,02	4	
CP.02	CP.02	0,04	1	
VP.010	VP.010	0,06	2	
VP.012	VP.012	0,03	2	
VP.017	VP.017	0,07	2	
M12	911203Z	0,02	4	
E	CRM550.01	14,84	1	
MRD.F.01	MRD.F.01	0,08	1	
	350M		1	
	2685.8C.AC		3	
	2685.8C-EMB-A3		1	
	2685.5A06-L08-A4		1	
	2685.8C-CTR		1	
	INSTRUCTION-RVA4-1		1	

