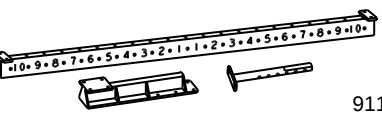
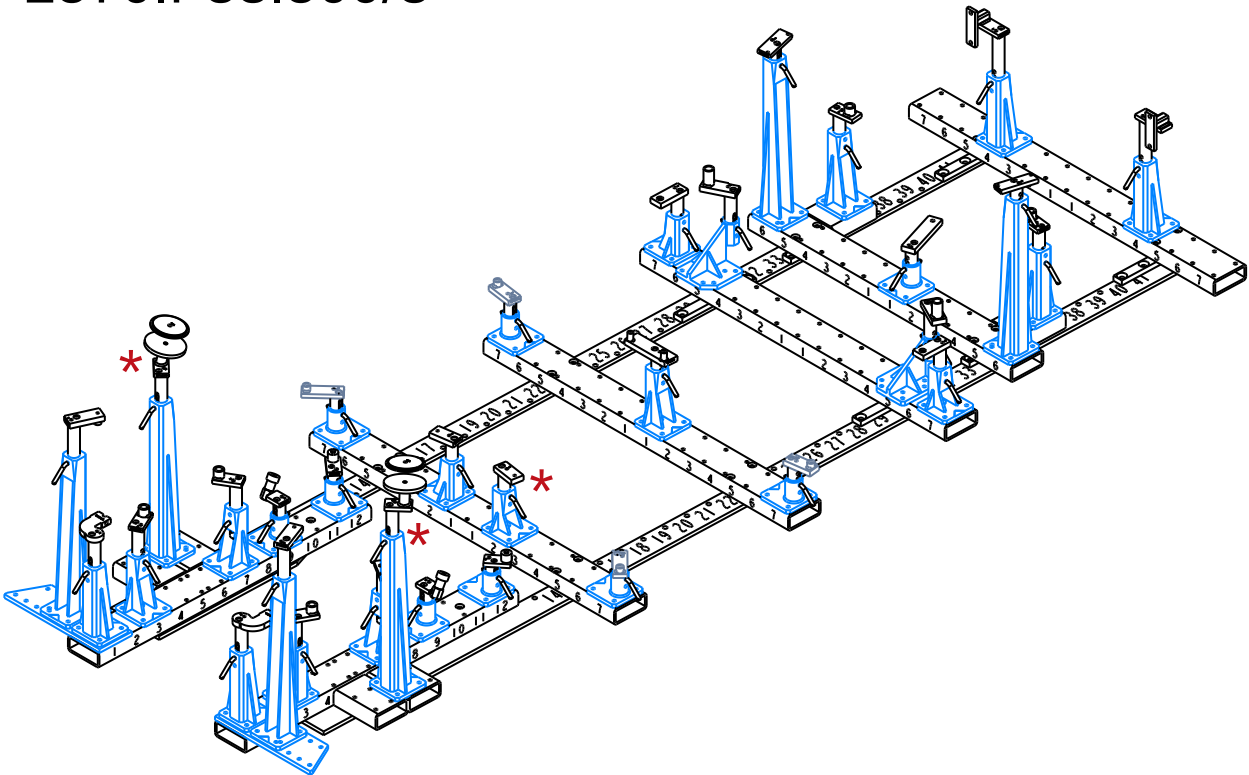


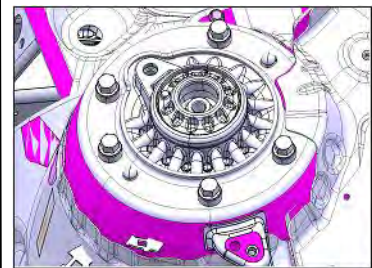
SEVENNE / GRIFFON / RHONE x 1		A x 1 B x 1 C x 4 D x 1	TV400 x 2 	MZ080 x 10 MZ140 x 4 MZ141 x 1 MZ142 x 1	 MZ200 x 5 MZ260 x 6 MZ601 x 3 MZ602 x 3	 P100 x 12 P160 x 14 P220 x 6	AN.27.B + AN.27.03 / AN.34 / AN.34.S 	 9113.023 x 2	utiliser: use: verwenden: utilizzare: utilizar:	2570.F33.500/8
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2570.F33.500/8

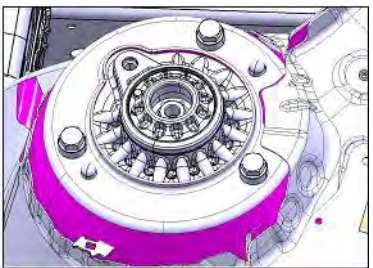


*

- ATTENTION : Change at 01/2015 on the shock absorbers jigs 2570.5006 & 2570.5007.
The jig 2570.5017 shall not be used for XDRIVE Model.
A complementary set 2570.F20.500/13 or a complete set 2570.F20.510 are needed.
- ATTENTION : Modifications à partir de 01/2015 sur les amortisseurs avant (Rep. 6 & 7).
La pièce 2570.5017 ne doit pas être utilisée pour les modèles XDRIVE.
Il est necessaire d'avoir le complément 2570.F20.500/13 ou le montage complet 2570.F20.510.

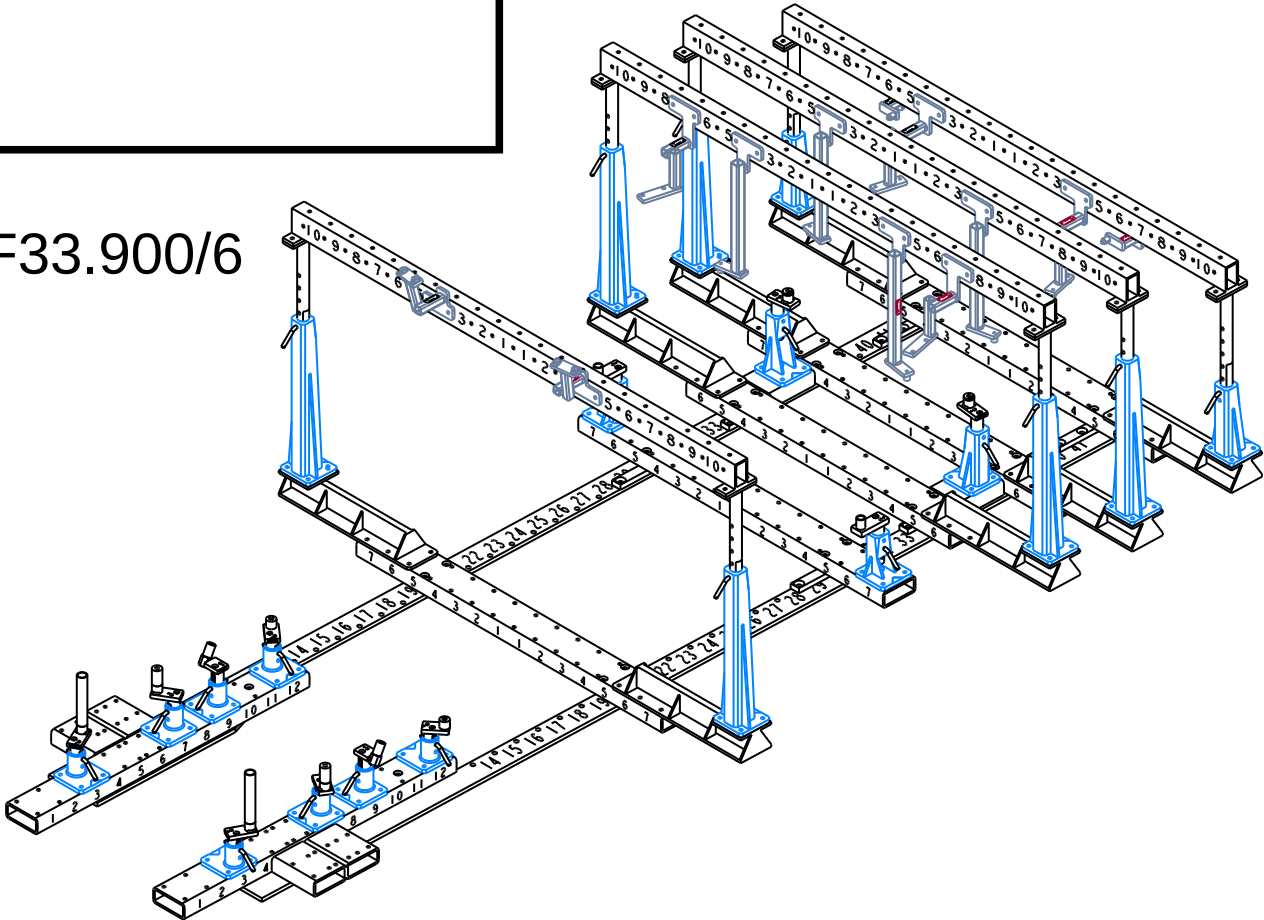


01/2015 →



→ 12/2014

2570.F33.900/6



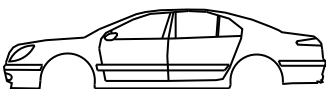
03/2014 ==> 12/2014	
complément au :	2570.F20.500 +
complementary set to :	2570.F30.500/1 +
complemento al :	2570.F34.500/5 +
zusatz zu :	2570.F32.500/6

01/2015 ==> ---	
complément au :	2570.F20.500 +
complementary set to :	2570.F20.500/13 +
complemento al :	2570.F30.500/1 +
zusatz zu :	2570.F34.500/5 +
	2570.F32.500/6

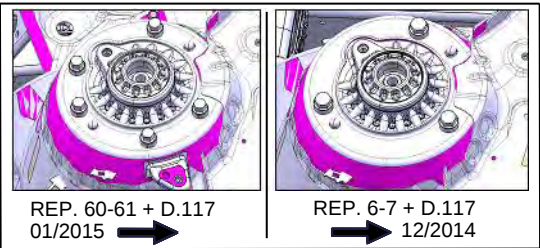
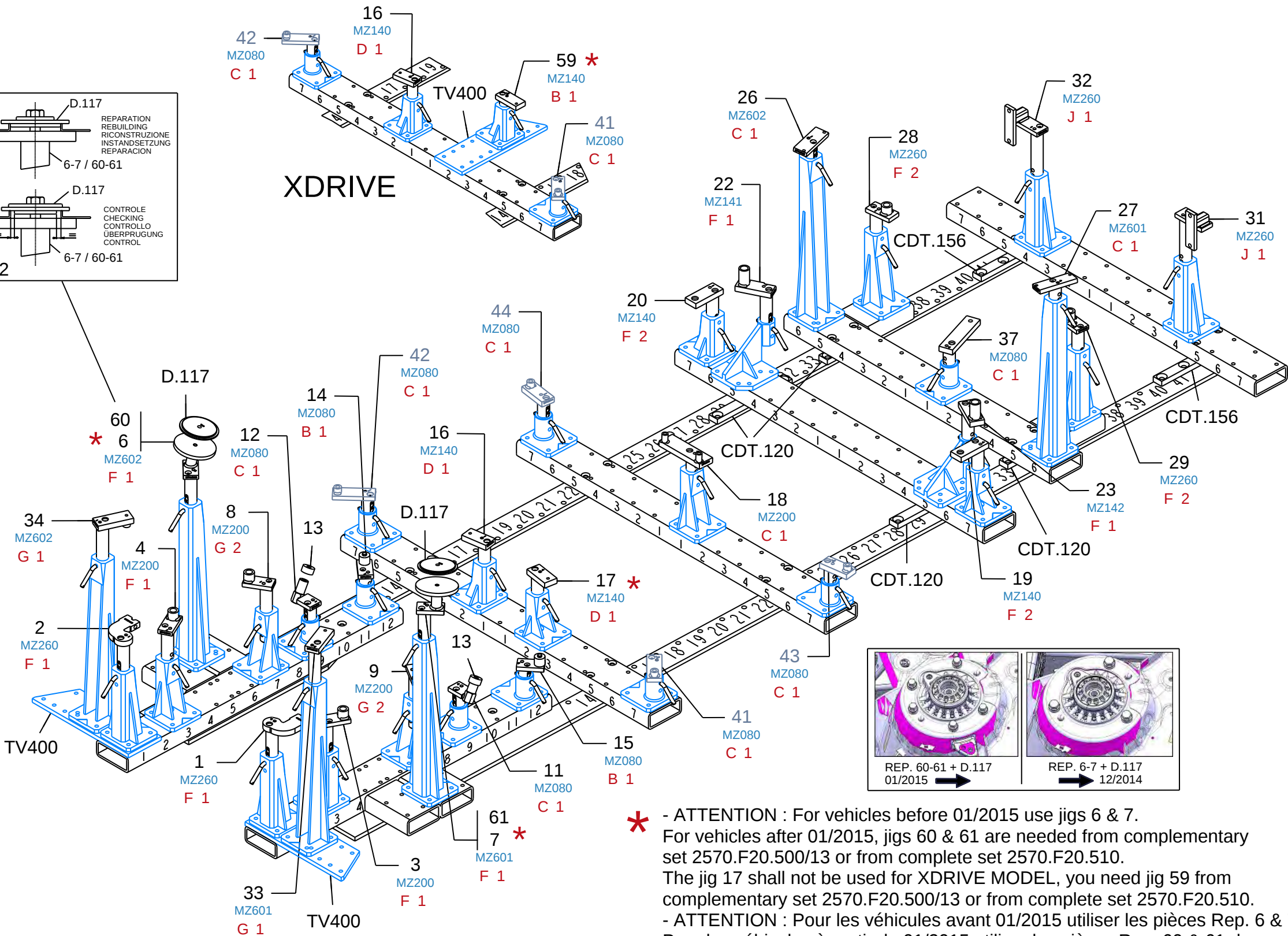
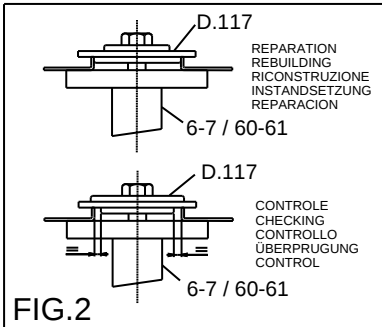
Ou/Or/Oder/O 03/2014 ==> ---	
complément au :	2570.F20.510 +
complementary set to :	2570.F30.500/1 +
complemento al :	2570.F34.500/5 +
zusatz zu :	2570.F32.500/6

utiliser: use: verwenden: utilizzare: utilizar:	2570.F33.900/6
complément au:	
complementary set to:	2570.F32.900
complemento al:	
zusatz zu:	

SEVENNE / GRIFFON / RHONE x 1	A x 1 B x 1 C x 4 D x 1	TV400 x 2	MZ080 x 9 MZ140 x 4 MZ141 x 1 MZ142 x 1	MZ200 x 5 MZ260 x 6 MZ601 x 3 MZ602 x 3	P100 x 12 P160 x 14 P220 x 6	AN.27.B + AN.27.03 / AN.34 / AN.34.S 	complément au complementary set to complemento al zusatz zu	2570.F20.500 (2570.50A) + 2570.F30.500/1 (2570.501) + 2570.F34.500/5 (2570.505) + 2570.F32.500/6 (2570.506)
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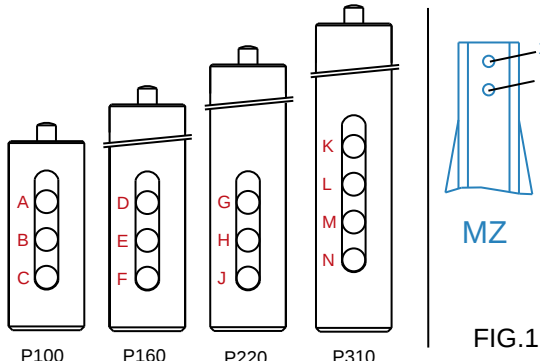


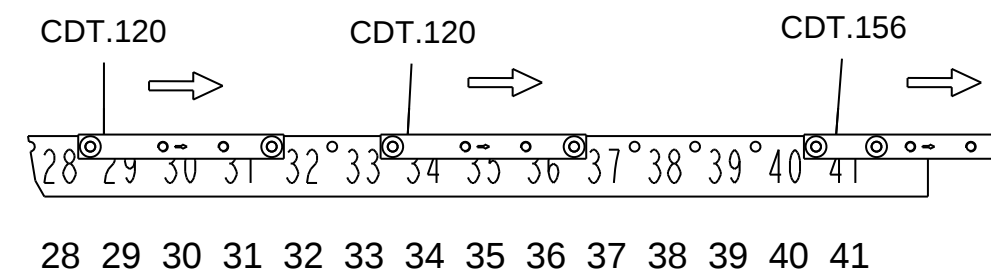
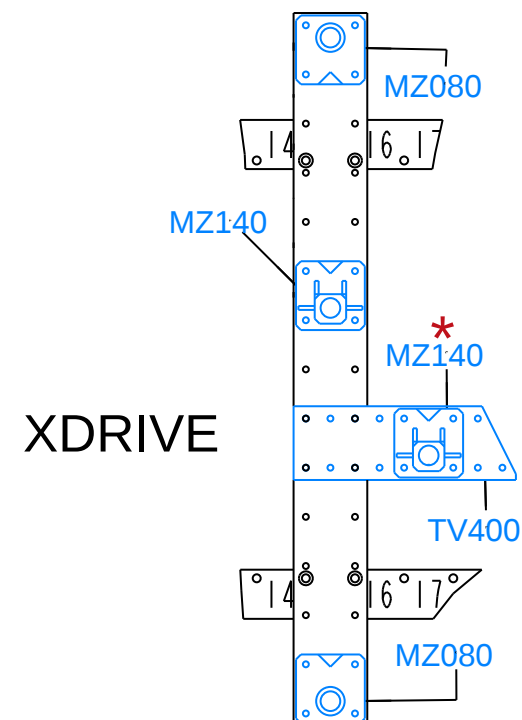
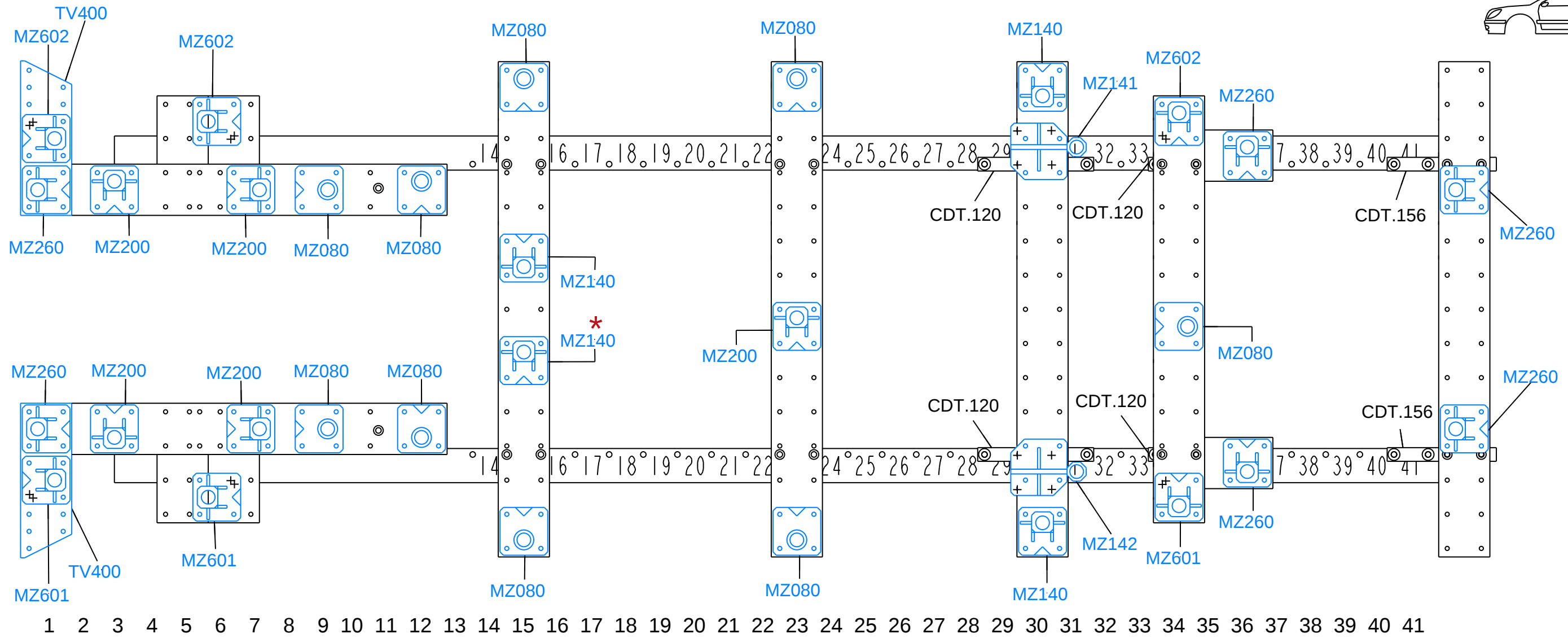
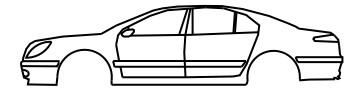
XDRIVE



* - ATTENTION : For vehicles before 01/2015 use jigs 6 & 7.
For vehicles after 01/2015, jigs 60 & 61 are needed from complementary set 2570.F20.500/13 or from complete set 2570.F20.510.
The jig 17 shall not be used for XDRIVE MODEL, you need jig 59 from complementary set 2570.F20.500/13 or from complete set 2570.F20.510.
- ATTENTION : Pour les véhicules avant 01/2015 utiliser les pièces Rep. 6 & 7.
Pour les véhicules à partir de 01/2015 utiliser les pièces Rep. 60 & 61 du complément 2570.F20.500/13 ou du montage complet 2570.F20.510.
La pièce Rep. 17 ne doit pas être utilisée pour les modèles XDRIVE, il faut la pièce Rep. 59 du complément 2570.F20.500/13 ou du montage complet 2570.F20.510.

REP	REFERENCE	NB	  	NB
CDT.120	CDT.120 (2570.501)	4	955714	12
CDT.156	CDT.156 (2570.501)	2	TFHC M16-60	12
1	2570.5001 (2570.50A)	1	M12x1,50-80	2
2	2570.5002 (2570.50A)	1		
33	2570.5033 (2570.50A)	1	M8-50	2
34	2570.5034 (2570.50A)	1		
3	2570.5003 (2570.50A)	1	M12x1,50-80	2
4	2570.5004 (2570.50A)	1		
* 6	2570.5006 (2570.50A)	1	M12-30	2
* 7	2570.5007 (2570.50A)	1		
D.117	D.117 (2570.50A)	2		
8	2570.5008 (2570.50A)	1	M12x1,50-80	2
9	2570.5009 (2570.50A)	1		
11	2570.5011 (2570.50A)	1	M14x1,50-130	2
12	2570.5012 (2570.50A)	1		
13	2570.5013 (2570.50A)	2		
14	2570.5014 (2570.50A)	1		
15	2570.5015 (2570.50A)	1		
16	2570.5016 (2570.50A)	1	M8-35	2
* 17	2570.5017 (2570.50A)	1		
41	2570.5041 (2570.508)	1	M12x1,50-60	2
42	2570.5042 (2570.508)	1		
18	2570.5018 (2570.50A)	1	M8-60	2
43	2570.5043 (2570.508)	1	M12x1,50-60	2
44	2570.5044 (2570.508)	1		
19	2570.5019 (2570.50A)	1	M10-40	2
20	2570.5020 (2570.50A)	1		
22	2570.5022 (2570.50A)	1	M12x1,50-110	2
23	2570.5023 (2570.50A)	1		
26	2570.5026 (2570.50A)	1	M8-30	4
27	2570.5027 (2570.50A)	1		
37	2570.5037 (2570.505)	1	M12x1,50-40	1
28	2570.5028 (2570.50A)	1	M12x1,50-70	2
29	2570.5029 (2570.50A)	1		
31	2570.5031 (2570.50A)	1	M12x1,50	4
32	2570.5032 (2570.50A)	1		

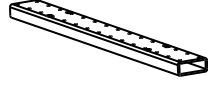




SEVENNE / GRIFFON / RHONE x 1



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

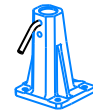


TV400 x 2

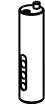


MZ080 x 10
MZ140 x 2

MZ200 x 2



P100 x 10
P160 x 4



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



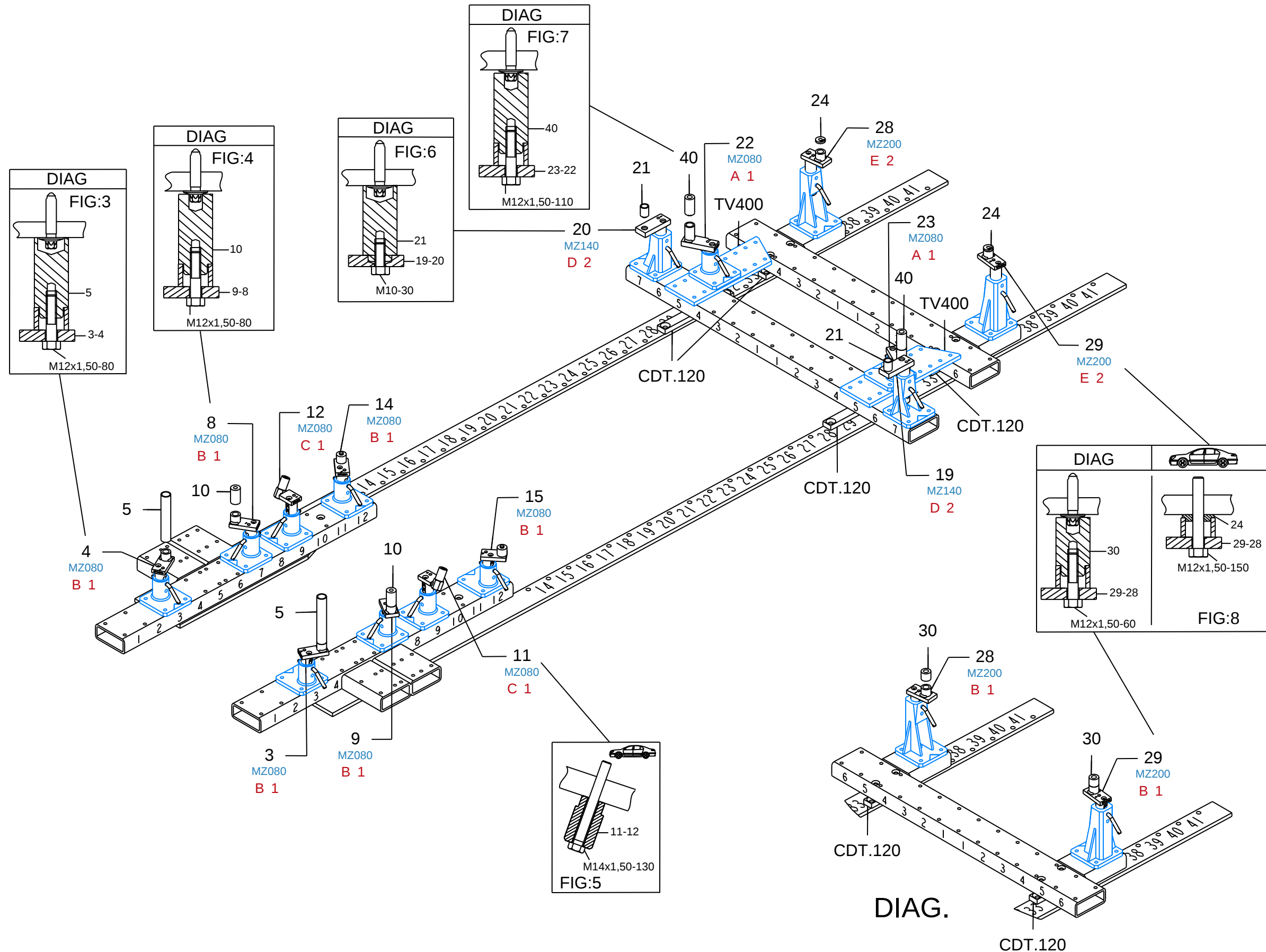
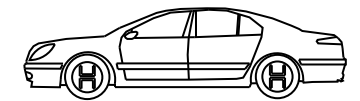
complément au
complementary set to
complemento al
zusatz zu

2570.F20.500 (2570.50A)

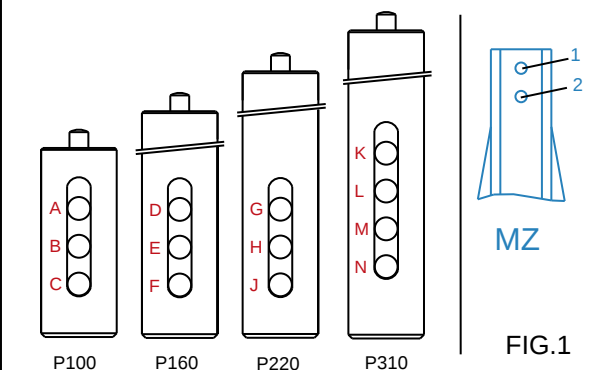
+ 2570.F30.500/1 (2570.501)

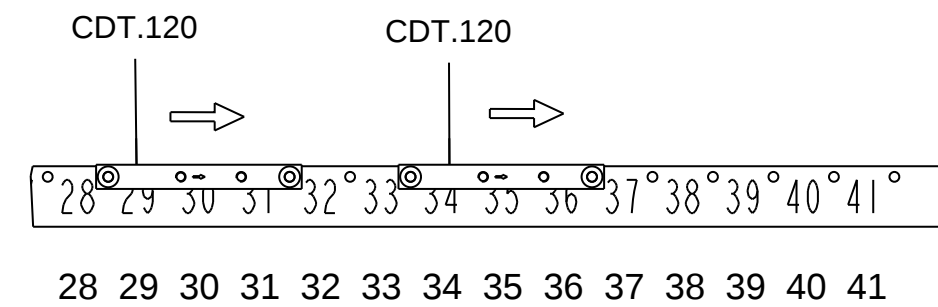
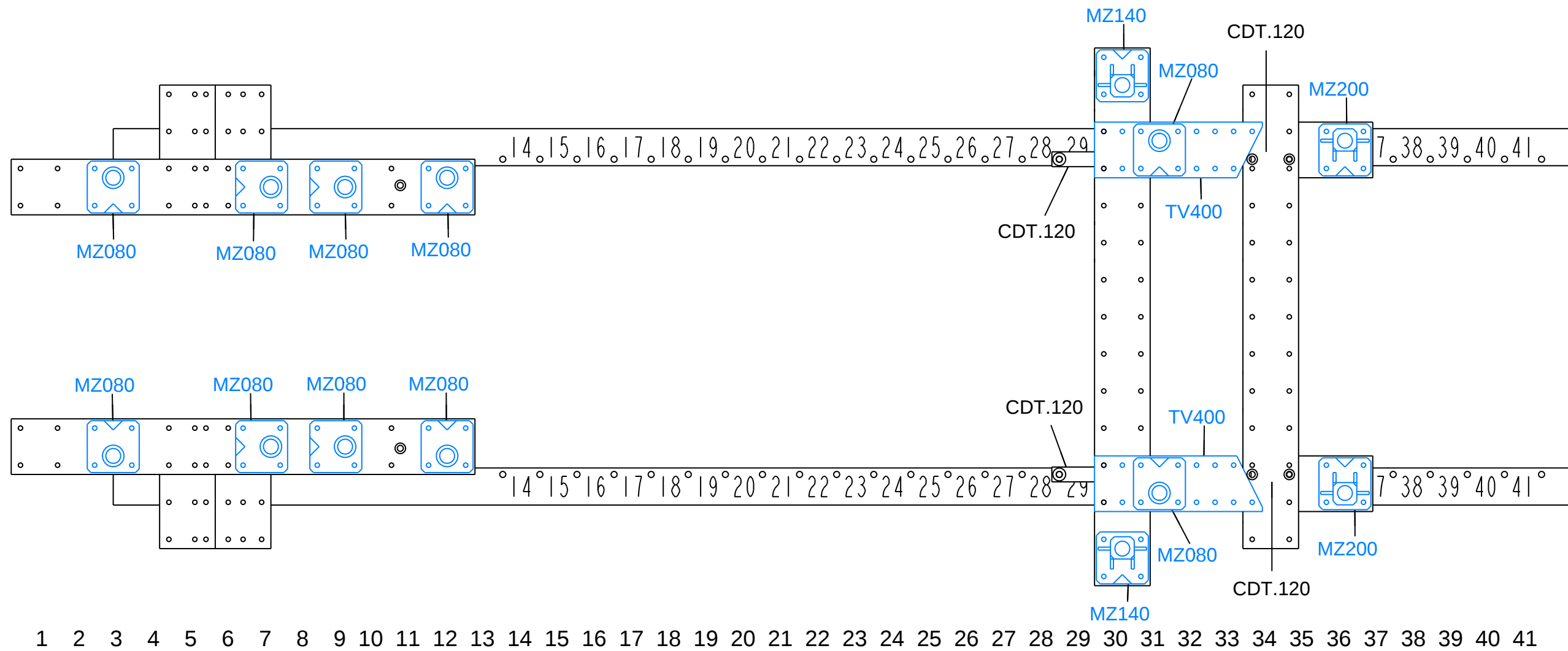
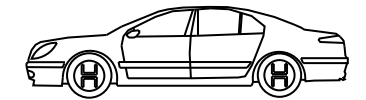
+ 2570.F34.500/5 (2570.505)

+ 2570.F32.500/6 (2570.506)

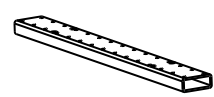
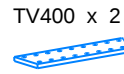


REP	REFERENCE	NB		NB
CDT.120	CDT.120 (2570.501)	4	955714	8
			TFHC M16-60	8
3	2570.5003 (2570.50A)	1	M12x1,50-80	2
4	2570.5004 (2570.50A)	1		
5	2570.5005 (2570.50A)	2		
8	2570.5008 (2570.50A)	1	M12x1,50-80	2
9	2570.5009 (2570.50A)	1		
10	2570.5010 (2570.50A)	2		
11	2570.5011 (2570.50A)	1	M14x1,50-130	2
12	2570.5012 (2570.50A)	1		
14	2570.5014 (2570.50A)	1		
15	2570.5015 (2570.50A)	1		
19	2570.5019 (2570.50A)	1	M10-30	2
20	2570.5020 (2570.50A)	1		
21	2570.5021 (2570.50A)	2		
22	2570.5022 (2570.50A)	1	M12x1,50-110	2
23	2570.5023 (2570.50A)	1		
40	2570.5040 (2570.506)	2		
24	2570.5024 (2570.50A)	2	M12x1,50-60	2
28	2570.5028 (2570.50A)	1	M12x1,50-150	2
29	2570.5029 (2570.50A)	1		
30	2570.5030 (2570.50A)	2		





SEVENNE / GRIFFON / RHONE x 1


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


TV400 x 2

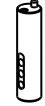
MZ080 x 10

MZ140 x 2



MZ200 x 2

MZ260 x 4



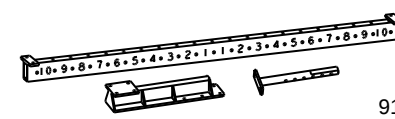
P100 x 10

P160 x 4

AN.27.B + AN.27.03 /

AN.34 /

AN.34.S

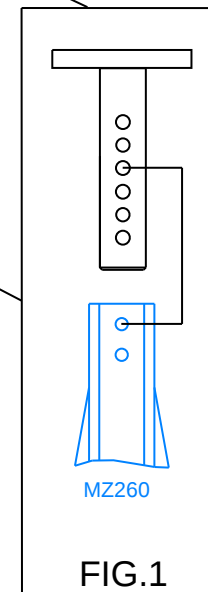
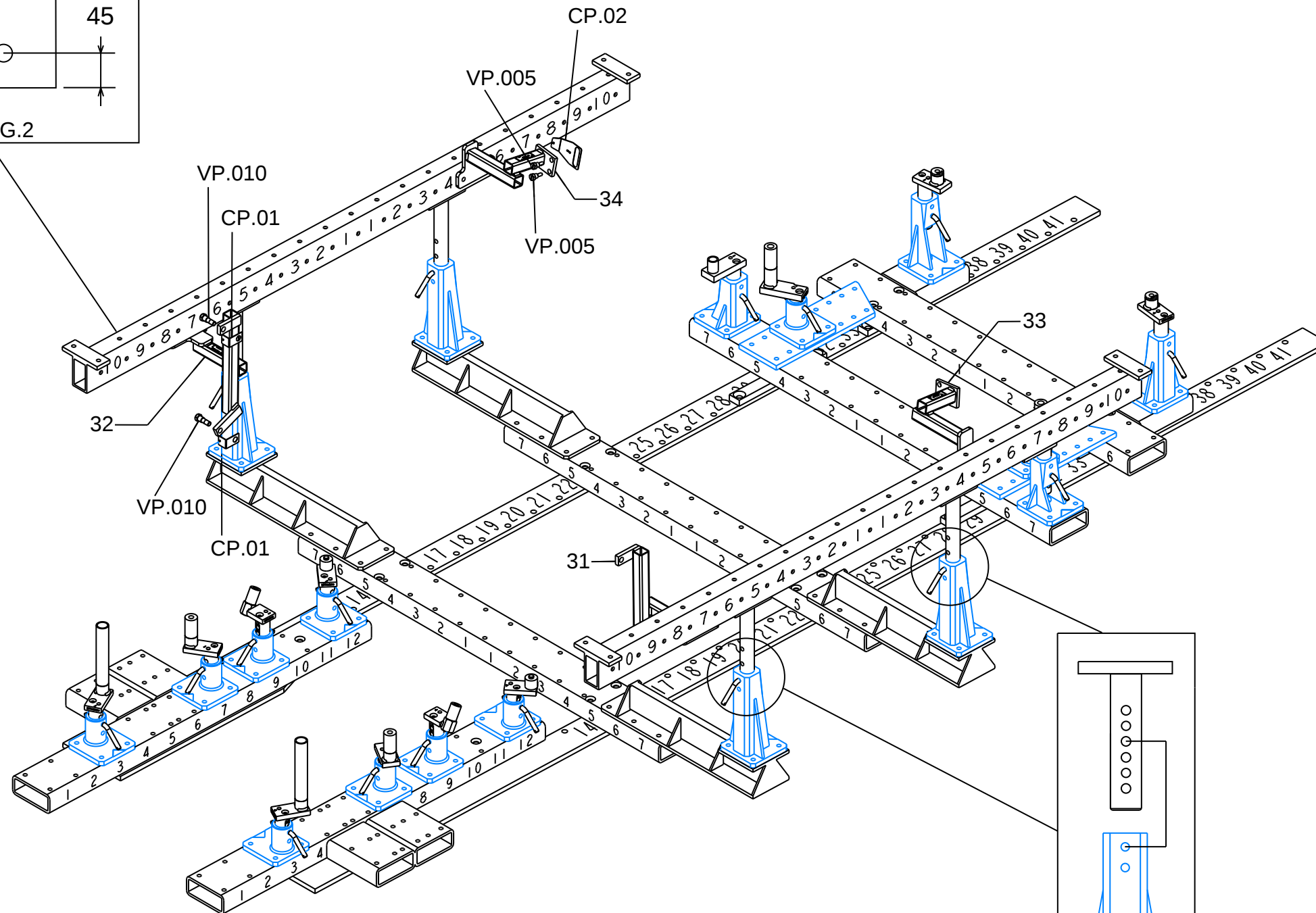
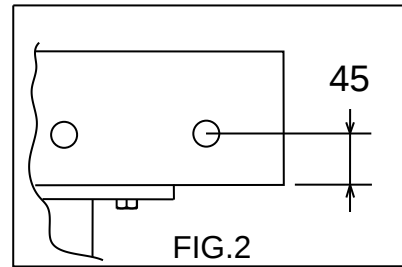


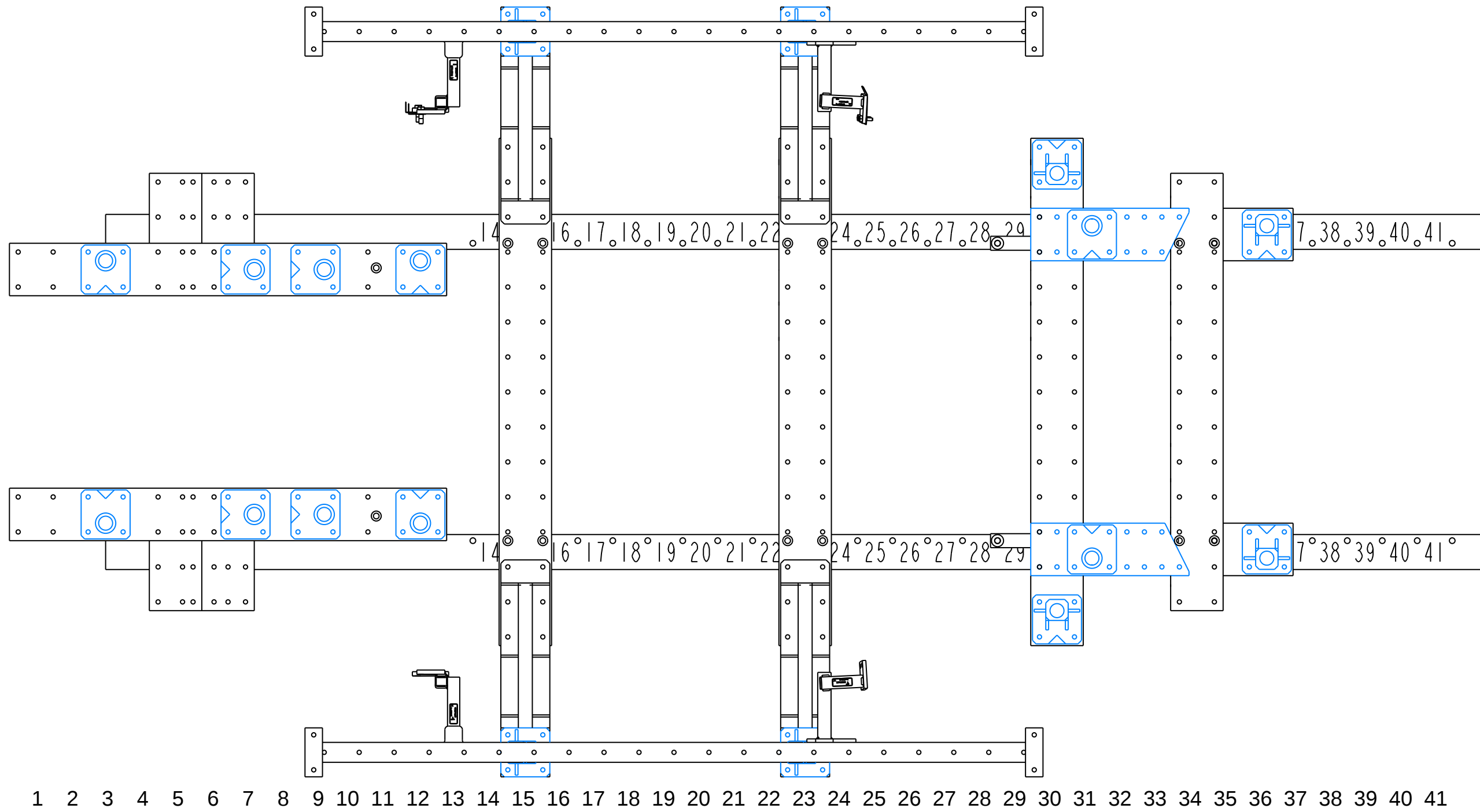
9123.023 x 1

 complément au
 complementary set to
 complemento al
 Zusatz zu

 2570.F32.900
 (2570.90C)

REP	REFERENCE	NB		NB
31	2570.5531 (2570.90C)	1	M12	2
32	2570.5532 (2570.90C)	1		
CP.01	CP.01 (2570.90C)	2		
VP.010	VP.010 (2570.90C)	2		
33	2570.5533 (2570.90C)	1		
34	2570.5534 (2570.90C)	1		
CP.02	CP.02 (2570.90C)	1		
VP.005	VP.005 (2570.90C)	2		





SEVENNE / GRIFFON / RHONE x 1

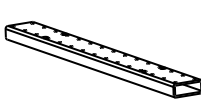


A x 1

B x 1

C x 4

D x 1



MZ080 x 8

MZ140 x 2

MZ200 x 2

MZ260 x 2

MZ601 x 3

MZ602 x 3



P100 x 8

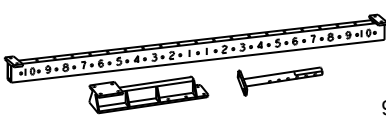
P160 x 4



AN.27.B + AN.27.03 /

AN.34 /

AN.34.S



9113.023 x 2

complément au

complementary set to

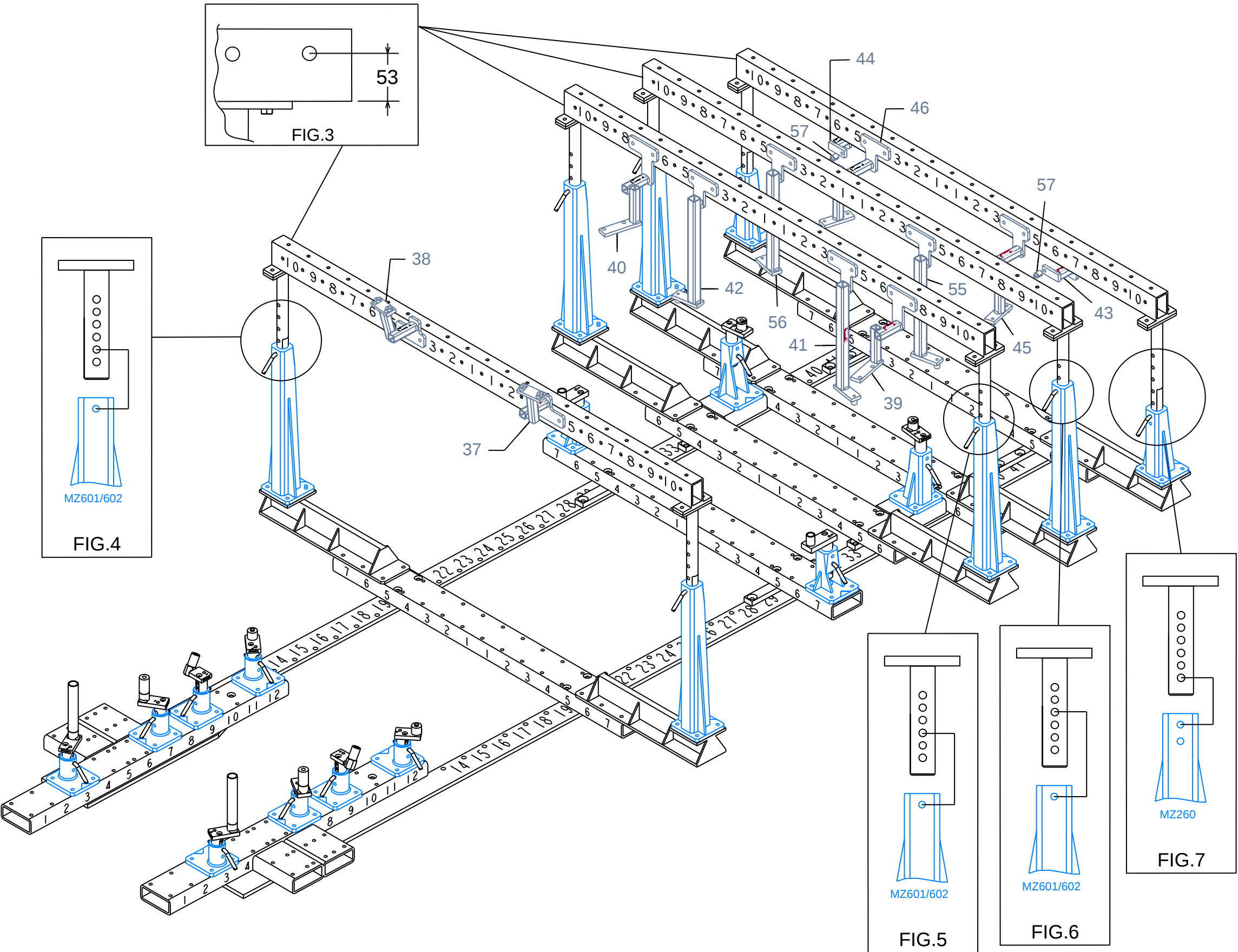
complemento al

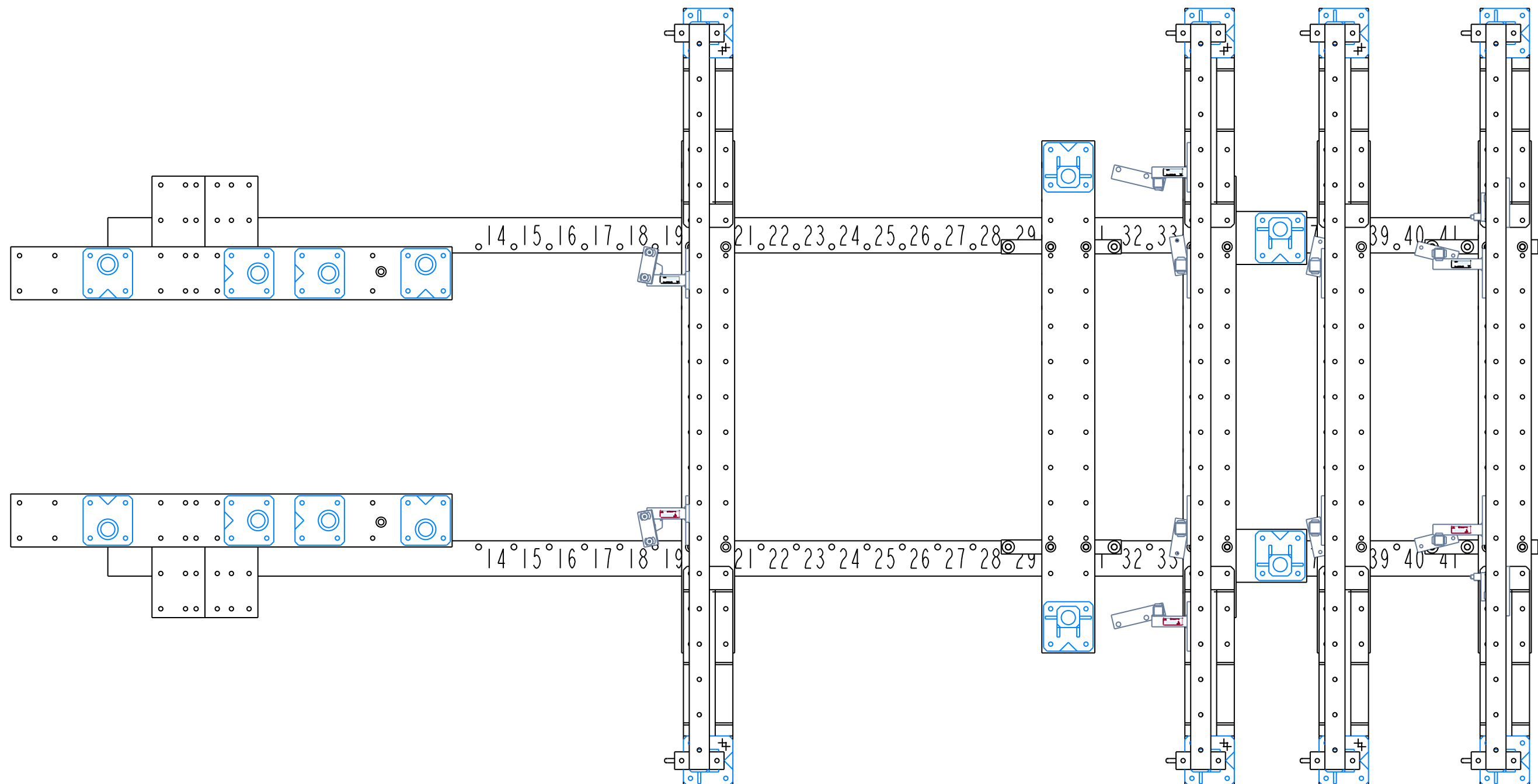
zusatz zu

2570.F32.900

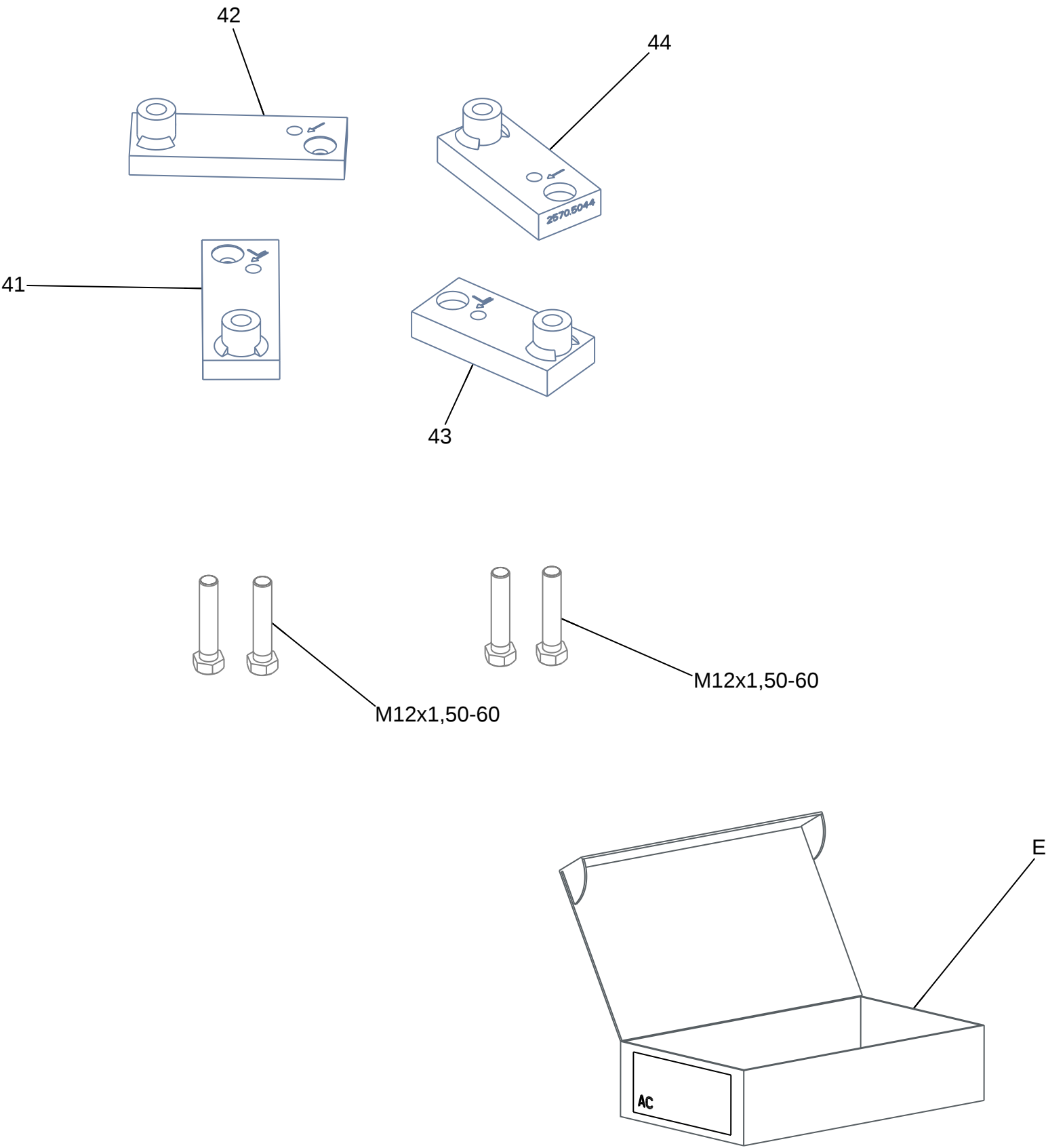
(2570.90C)

REP	REFERENCE	NB		NB
37	2570.5537 (2570.906)	1	M6-30	4
38	2570.5538 (2570.906)	1		
39	2570.5539 (2570.906)	1	M12x1,50-30	4
40	2570.5540 (2570.906)	1		
41	2570.5541 (2570.906)	1	M8-50	2
42	2570.5542 (2570.906)	1		
55	2570.5555 (2570.906)	1	M8-50	2
56	2570.5556 (2570.906)	1		
43	2570.5543 (2570.906)	1	M10-20	2
44	2570.5544 (2570.906)	1		
57	2570.5557 (2570.906)	2		
45	2570.5545 (2570.906)	1	M8-40	4
46	2570.5546 (2570.906)	1		



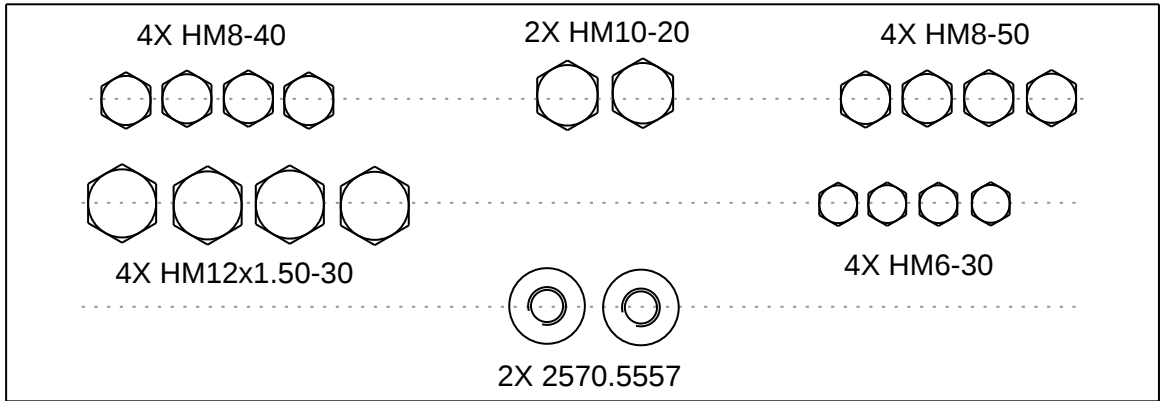
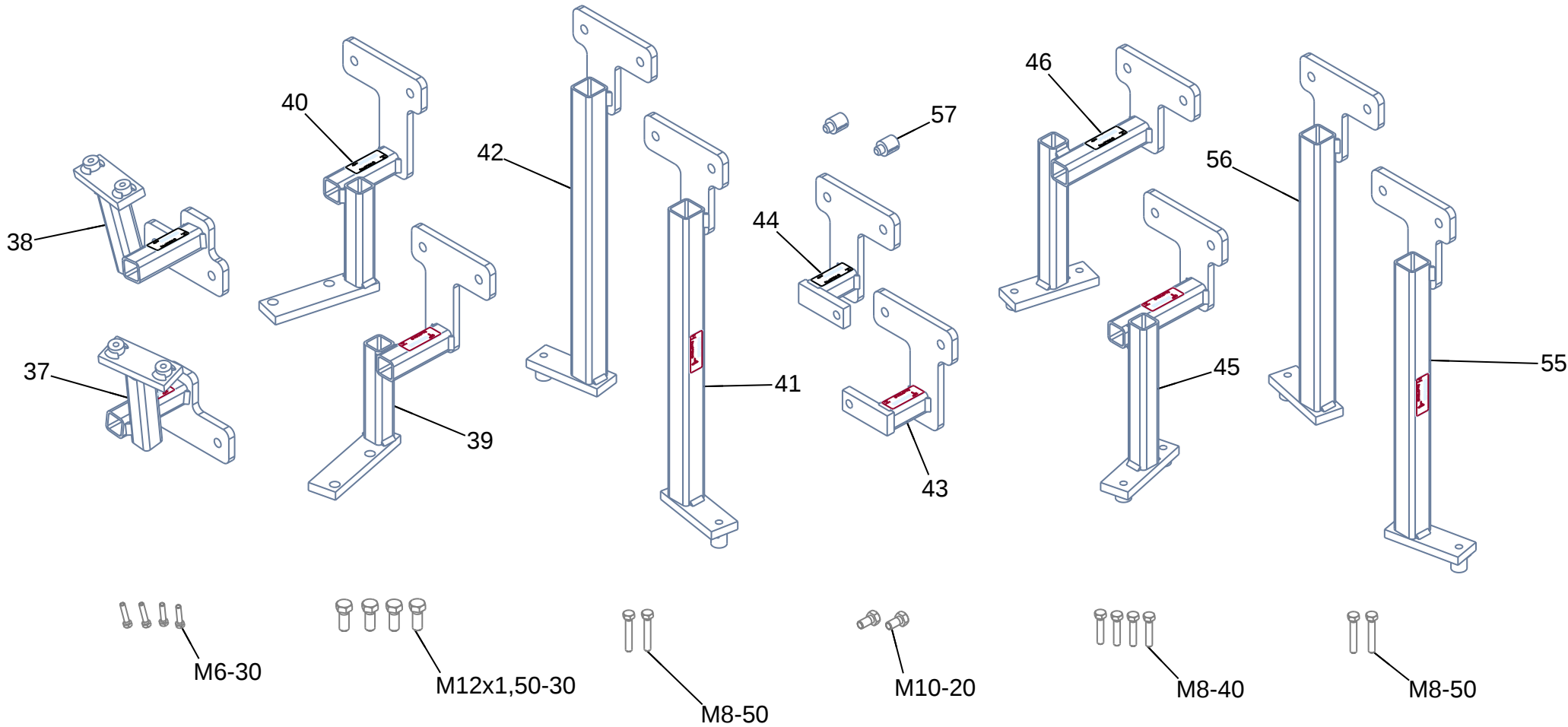


1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41



REP	REFERENCE	MASSE	NB	CT
41	2570.5041	0,80	1	
42	2570.5042	0,80	1	
43	2570.5043	0,83	1	
44	2570.5044	0,83	1	
M12x1,50-60	7112X06043	0,07	4	
E	106	0,53	1	
	BOUCHON11		4	
	AC.2570.508		3	
	2570.508-EMB-A4		1	
	2570.508-L10-A4		1	
	2570.508-CTR		1	
	INSTRUCTION-RVA4-1		1	

REP	REFERENCE	MASSE	NB	CT
37	2570.5537	1,72	1	
38	2570.5538	1,72	1	
39	2570.5539	2,08	1	
40	2570.5540	2,08	1	
41	2570.5541	2,42	1	
42	2570.5542	2,42	1	
43	2570.5543	1,32	1	
44	2570.5544	1,32	1	
45	2570.5545	2,17	1	
46	2570.5546	2,17	1	
55	2570.5555	2,34	1	
56	2570.5556	2,34	1	
57	2570.5557	0,05	2	
M6-30	7106X03003Z	0,01	4	
M8-40	7108X04003Z	0,02	4	
M8-50	7108X05003Z	0,03	4	
M10-20	7110X02003Z	0,02	2	
M12x1,50-30	7112X03043	0,04	4	
E	CRM670.01	16,75	1	
R	KITCRM.01	1,00	1	
MRD.F.01	MRD.F.01	0,08	1	
	350M		2	
	AC.2570.906		3	
	2570.906-EMB-A3		1	
	2570.508-L10-A4		1	
	2570.906-CTR		1	
	INSTRUCTION-RVA4-1		1	



MRD.F.01

