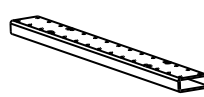


SEVENNE / GRIFFON / RHONE x 1



A2 x 1
B2 x 1
C x 7
D x 1



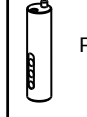
TV400 x 4



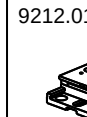
MZ080 x 6
MZ140 x 4
MZ141 x 1
MZ142 x 1



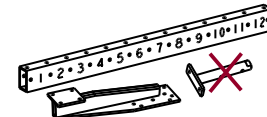
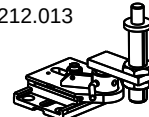
MZ200 x 2
MZ260 x 8
MZ601 x 1
MZ602 x 2



P100 x 6
P160 x 11
P310 x 8



9212.013

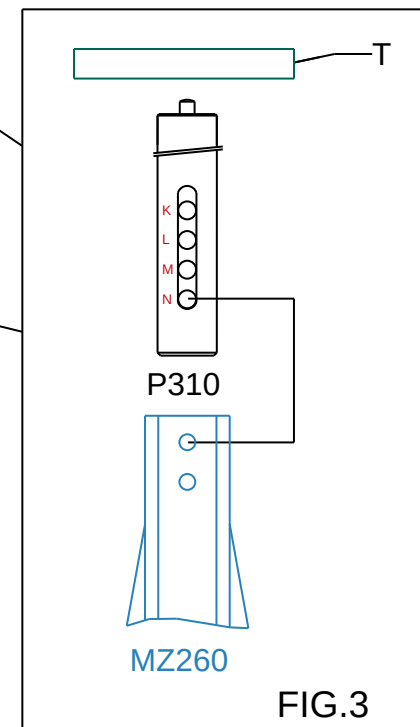
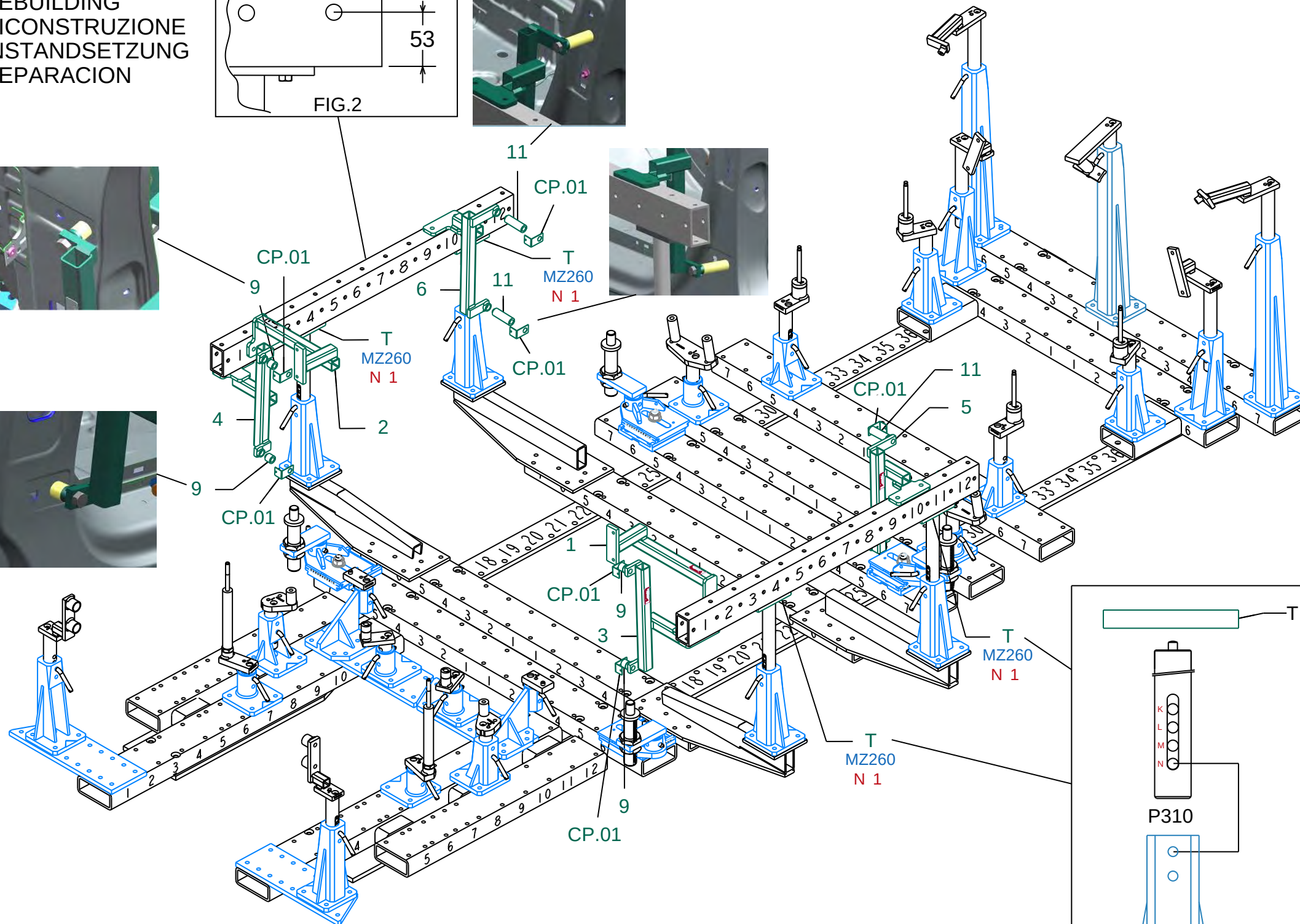
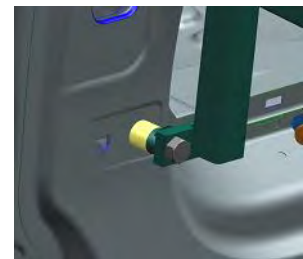
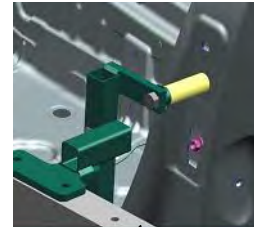
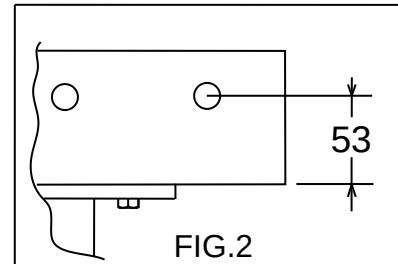


W210589172300 x 1
Ou/Or/Oder/O
9113.143 x 1

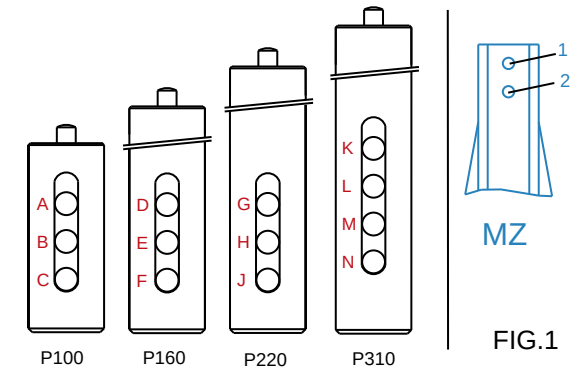
complément au
complementary set to
complemento al
zusatz zu

7177.5A

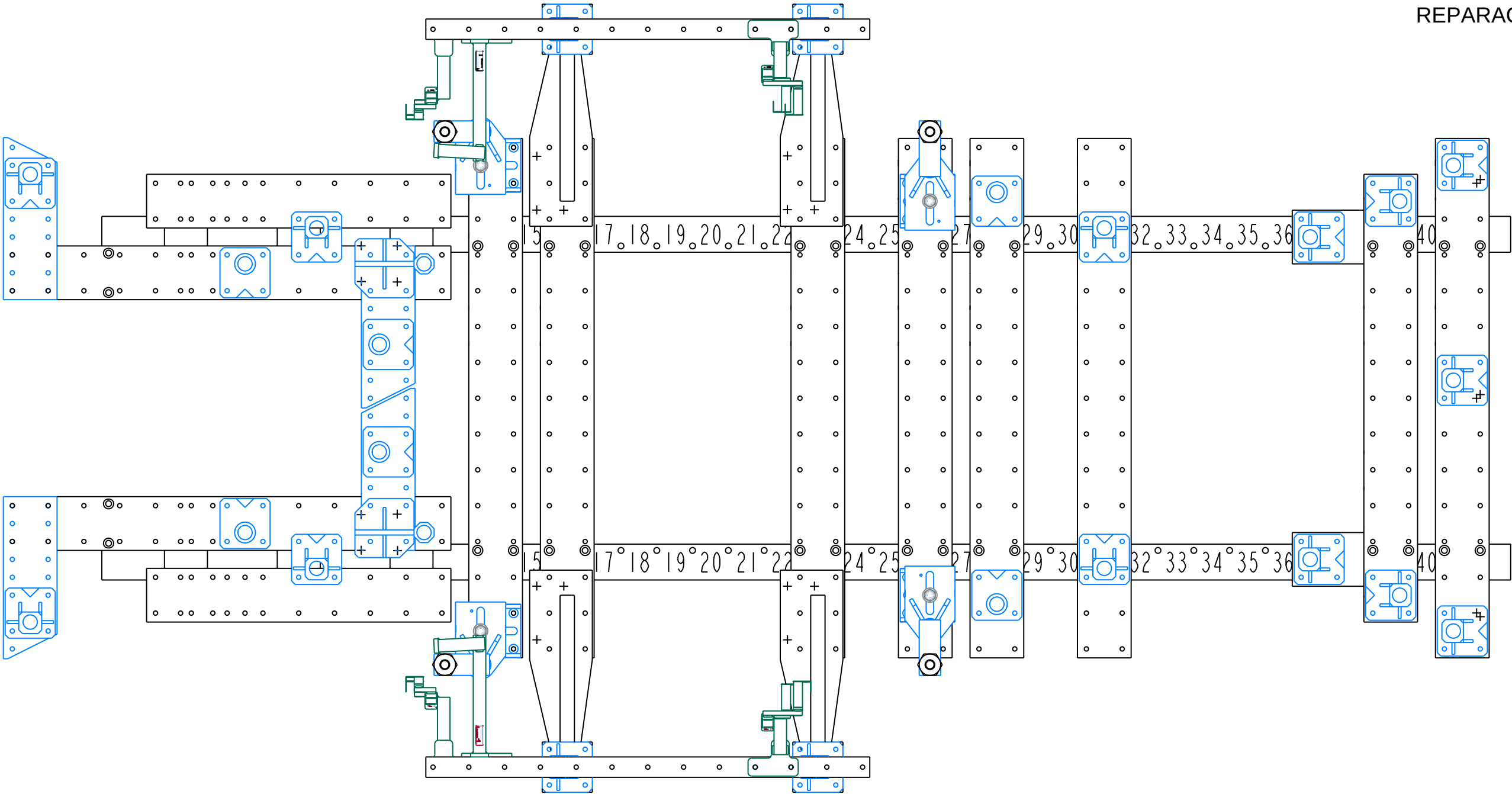
REPARATION
REBUILDING
RICONSTRUZIONE
INSTANDSETZUNG
REPARACION



REP	REFERENCE	NB		NB
1	7177.5501	1	M8-25	4
2	7177.5502	1		
T	9113.711	4		
3	7177.5503	1	M14	4
4	7177.5504	1	M14-60	4
9	7177.5509	4		
CP.01	CP.01	4		
5	7177.5505	1	M14	4
6	7177.5506	1	M14-110	4
11	7177.5511	4		
CP.01	CP.01	4		



REPARATION
REBUILDING
RICONSTRUZIONE
INSTANDSETZUNG
REPARACION



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

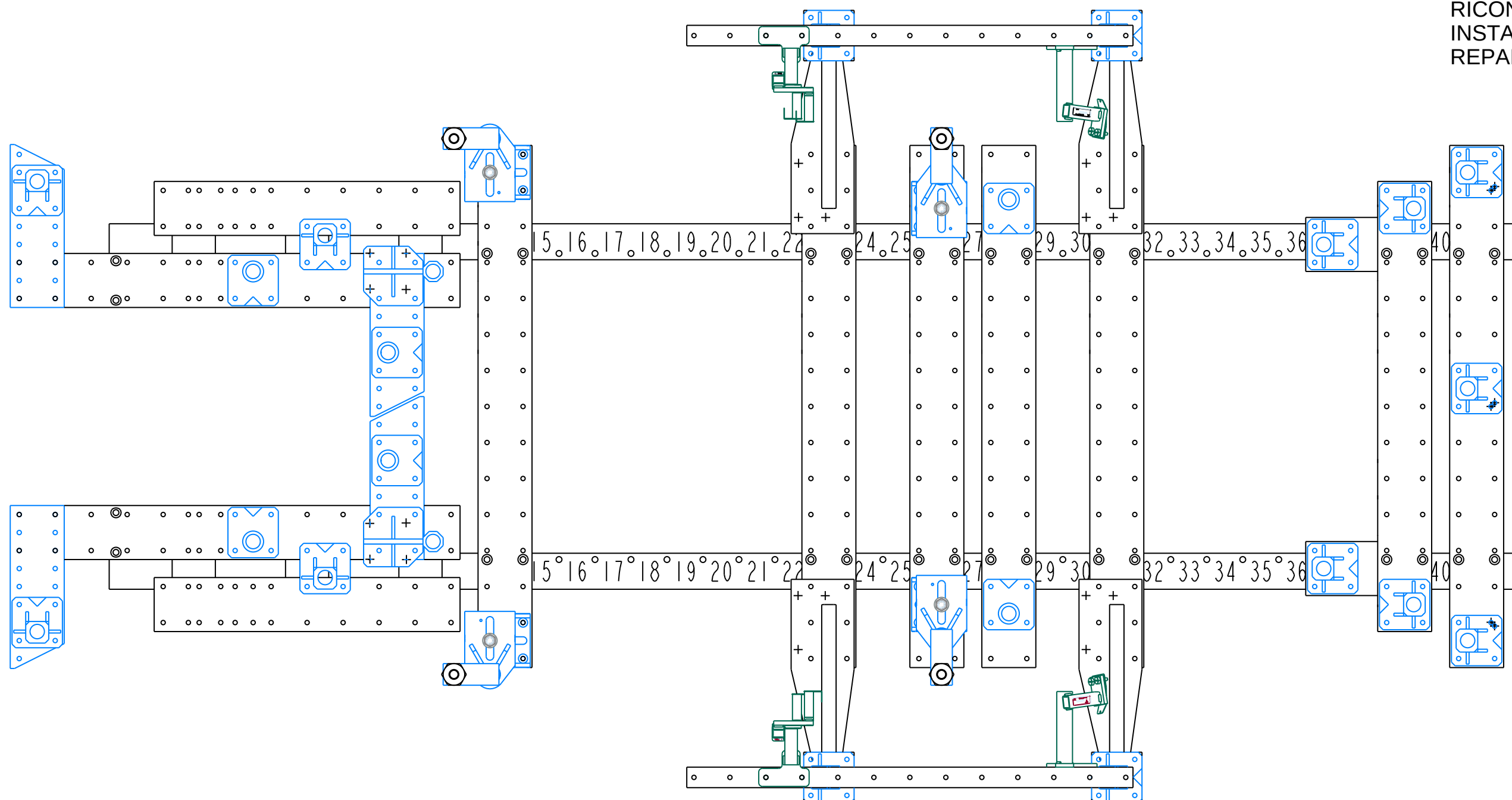
41

7177.5A

Figure 1 illustrates the design of four types of microcentrifuge tubes: P100, P160, P220, and P310. Each tube is shown with its internal components and labels. The P100 tube has labels A, B, and C. The P160 tube has labels D, E, and F. The P220 tube has labels G, H, and J. The P310 tube has labels K, L, M, and N. A detail of the microzone (MZ) is shown on the right, with labels 1 and 2 indicating specific components.

REP	REFERENCE	NB	  	NB
5	7177.5505	1	M14	4
6	7177.5506	1	M14-110	4
11	7177.5511	4		
CP.01	CP.01	4		
7	7177.5507	1		
8	7177.5508	1		
T	9113.711	4		
CP.02	CP.02	2		
VP.015	VP.015	4		

REPARATION
REBUILDING
RICONSTRUZIONE
INSTANDSETZUNG
REPARACION



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





7177.8A

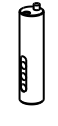


A2 x 1
B2 x 1
C x 7
D x 1

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

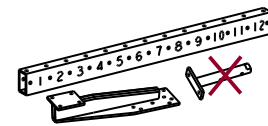


MZ200 x 2
MZ260 x 8
MZ601 x 1
MZ602 x 2



P100 x 6
P160 x 11
P310 x 8

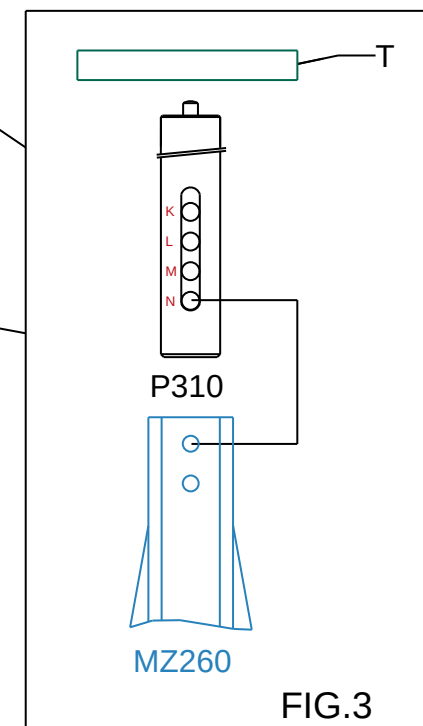
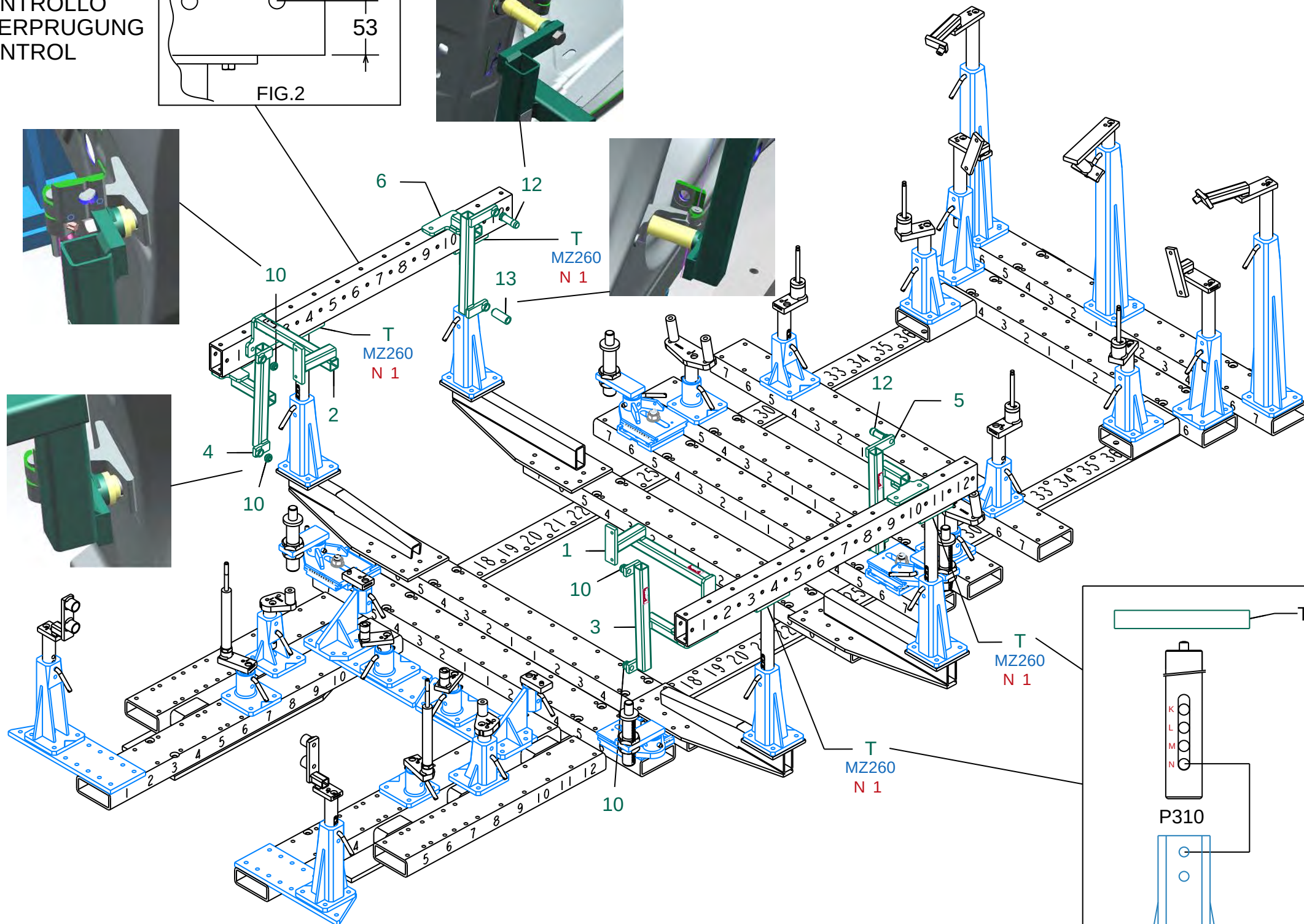
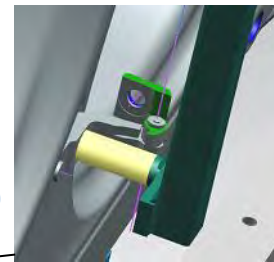
212.013



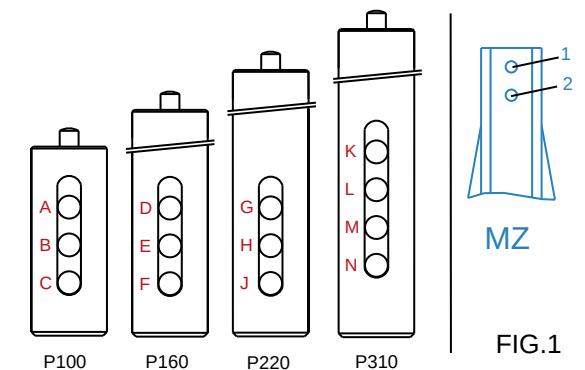
W210589172300 x 1
Ou/Or/Oder/O
9113.143 x 1

complément au
complementary set to
complemento al
zusatz zu

7177.5A



REP	REFERENCE	NB				NB
1	7177.5501	1	M8-25			4
2	7177.5502	1				
T	9113.711	4				
3	7177.5503	1	M12-25			4
4	7177.5504	1				
10	7177.5510	4				
5	7177.5505	1	M12-25			4
6	7177.5506	1				
12	7177.5512	2				
13	7177.5513	2				

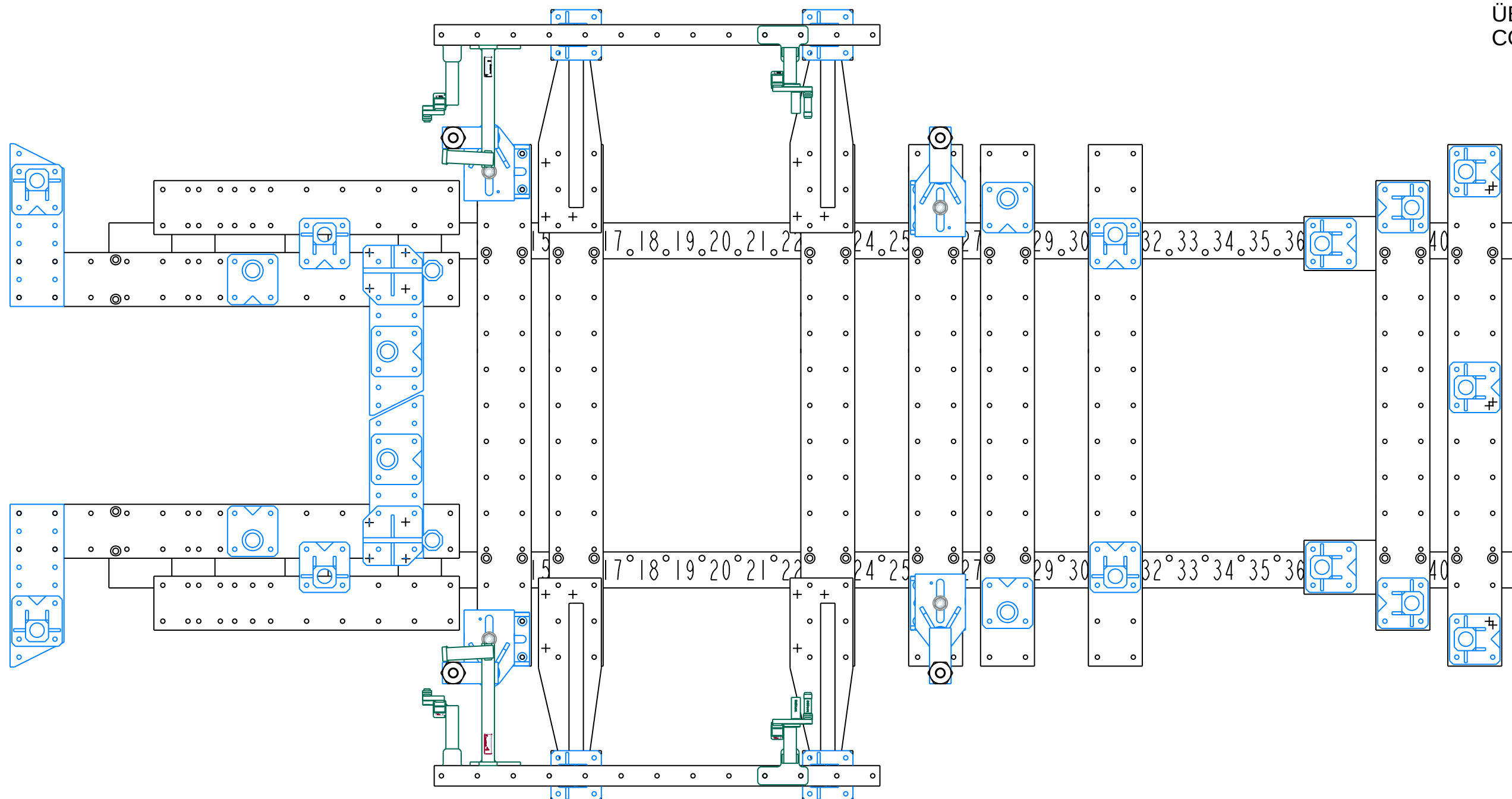


5 / 8	7177.8A-L08-A3	18-09-18	00
-------	----------------	----------	----

© Copyright 2018 CELETTE FRANCE SAS -All rights reserved.
No part of this document may be reproduced in any form,
by photostat, xerography or any other means, or
incorporated into any informational retrieval system, electronic
or mechanical, without the permission of the copyright owner.

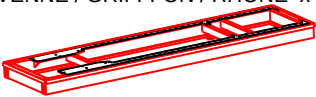


CONTROLE
CHECKING
CONTROLLO
ÜBERPRÜGUNG
CONTROL



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

SEVENNE / GRIFFON / RHONE x 1

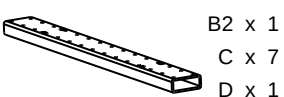


A2 x 1

B2 x 1

C x 7

D x 1



TV400 x 4



MZ080 x 6

MZ140 x 2

MZ141 x 1

MZ142 x 1

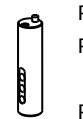


MZ200 x 2

MZ260 x 8

MZ601 x 1

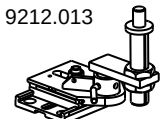
MZ602 x 2



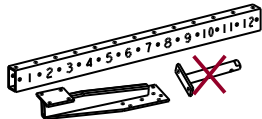
P100 x 6

P160 x 9

P310 x 8



9212.013



W210589172300 x 1

Ou/Or/Oder/O

9113.143 x 1

complément au

complementary set to

complemento al

zusatz zu

7177.5A

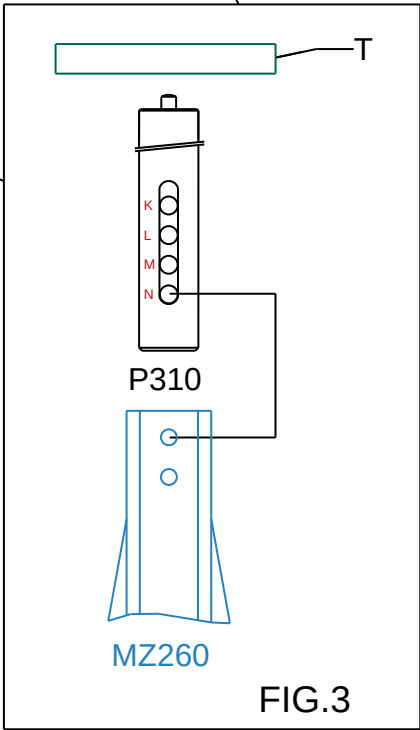
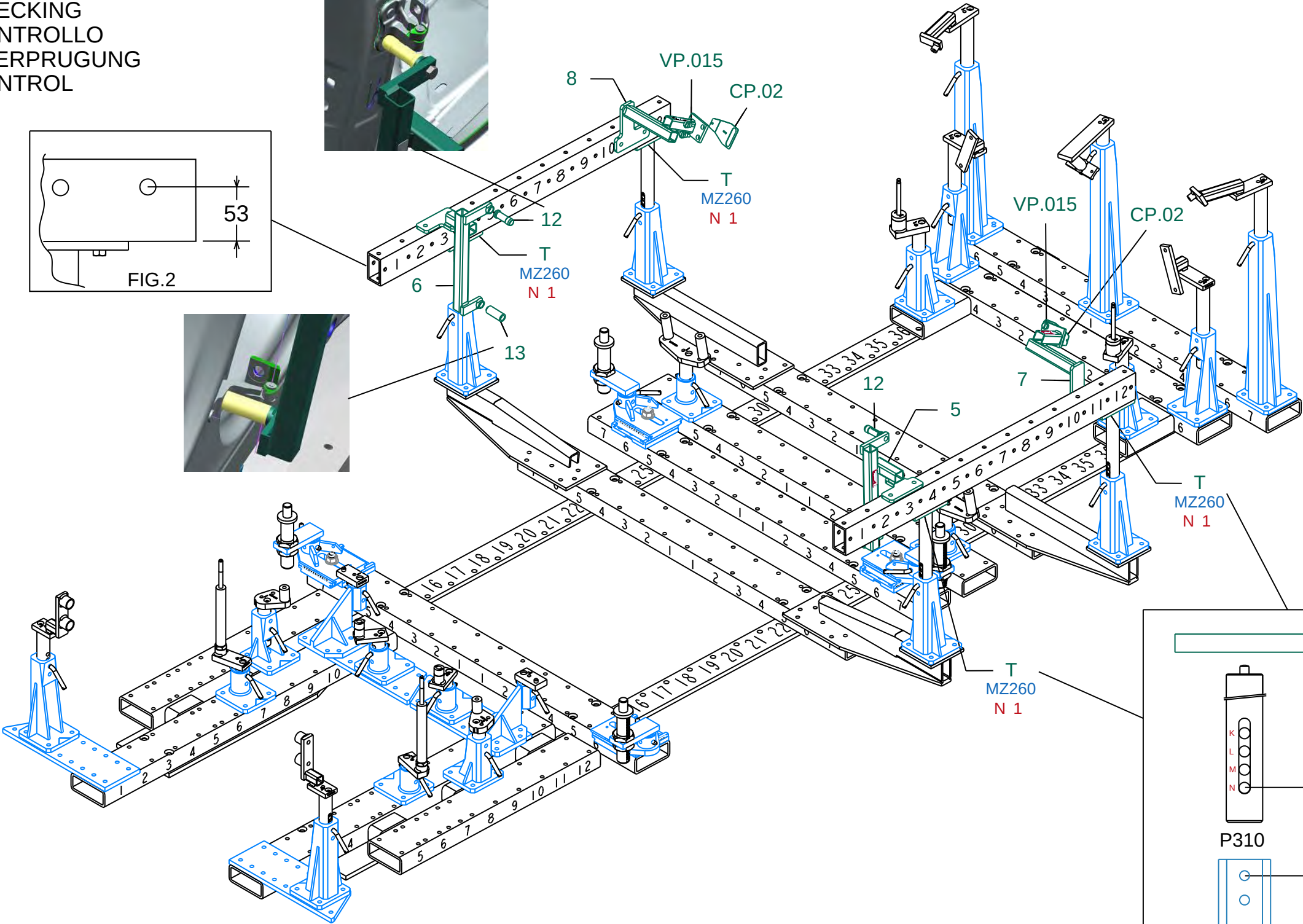
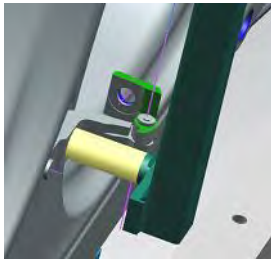
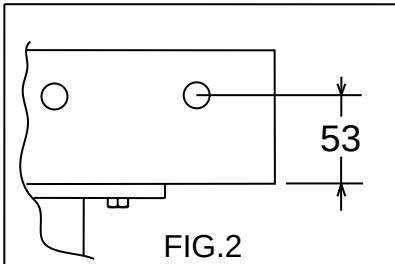
CONTROLE

CHECKING

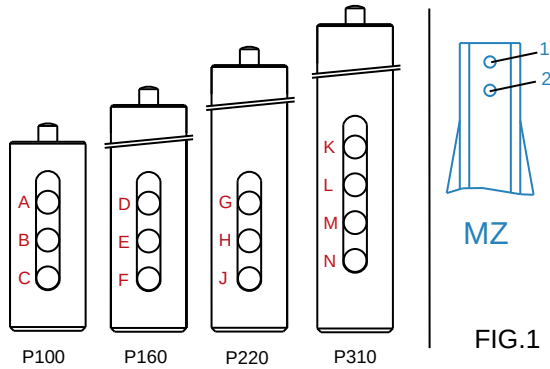
CONTROLLO

ÜBERPRÜGUNG

CONTROL



REP	REFERENCE	NB		NB
5	7177.5505	1	M12-25	4
6	7177.5506	1		
12	7177.5512	2		
13	7177.5513	2		
7	7177.5507	1		
8	7177.5508	1		
T	9113.711	4		
CP.02	CP.02	2		
VP.015	VP.015	4		



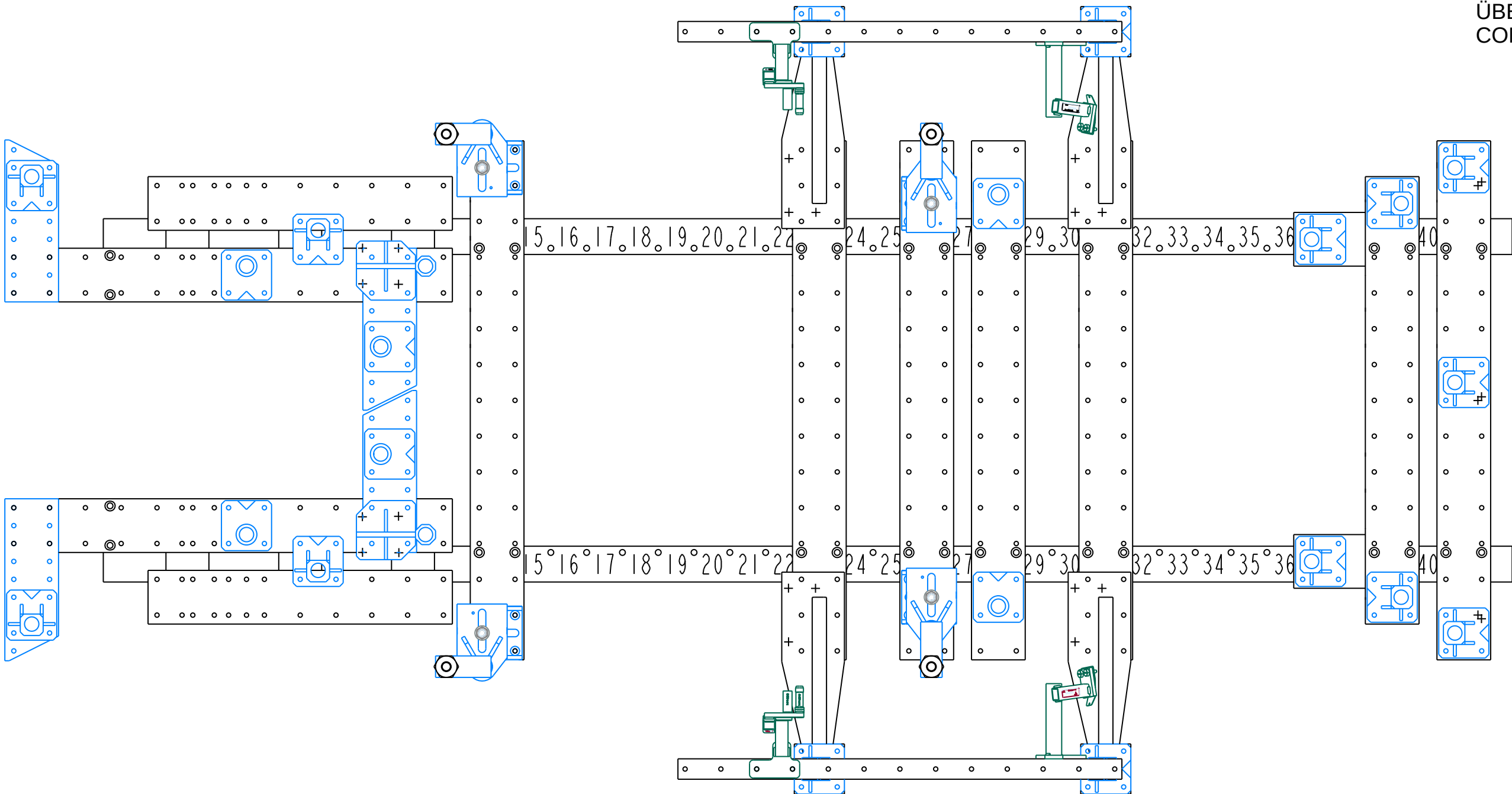
CONTROLE

CHECKING

CONTROLLO

ÜBERPRÜGUNG

CONTROL



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