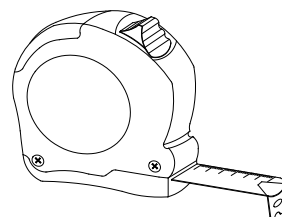
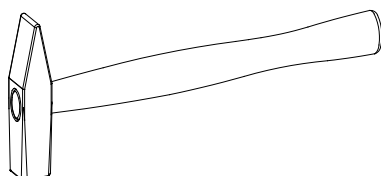
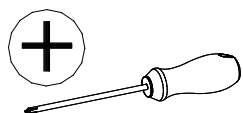
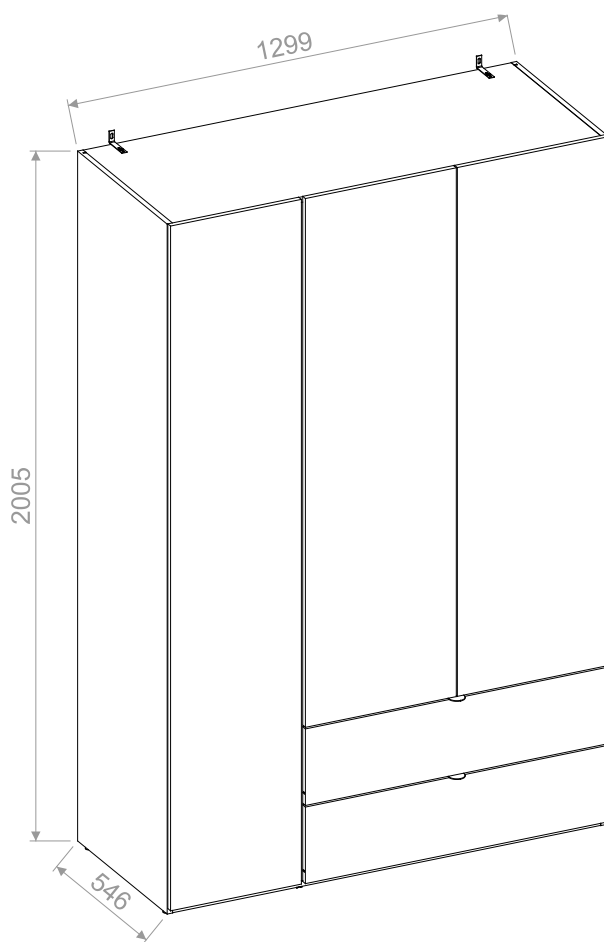
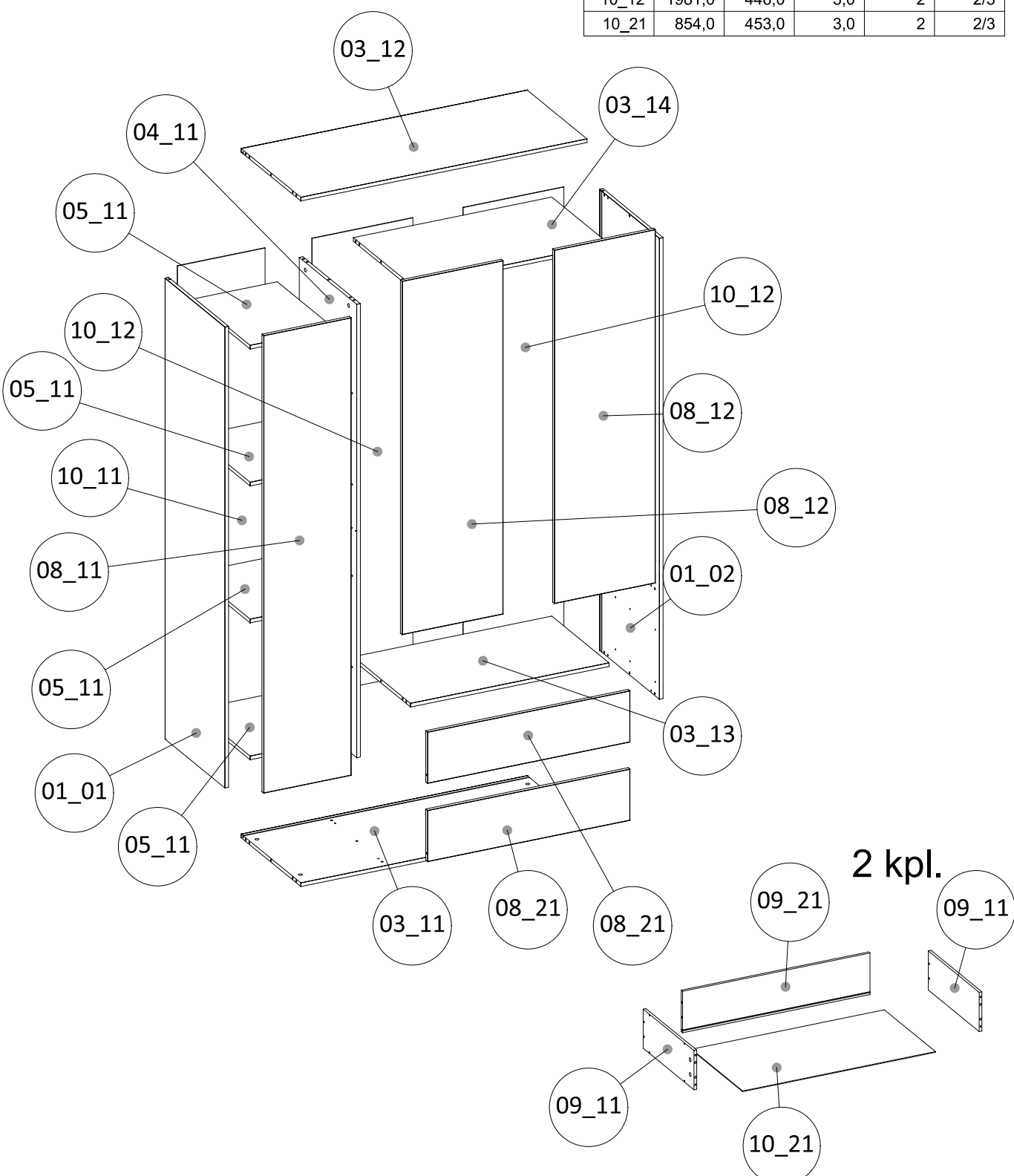
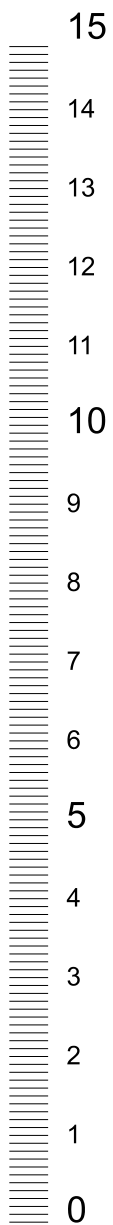
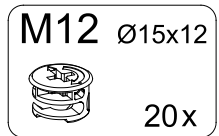
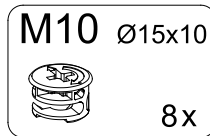
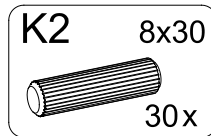
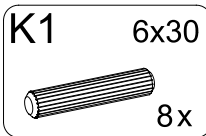
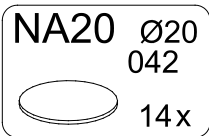
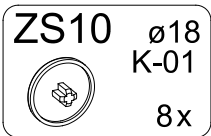
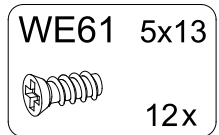
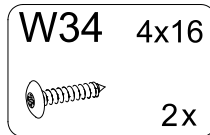
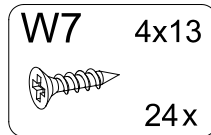
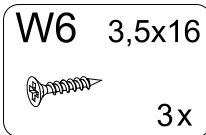
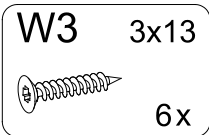
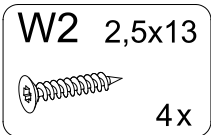
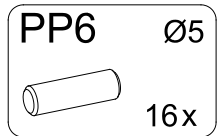
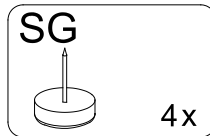
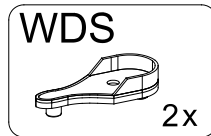
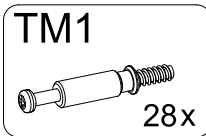
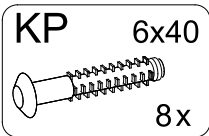
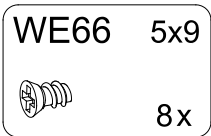
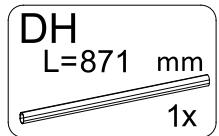
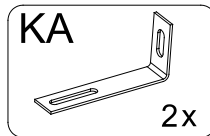
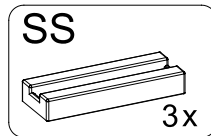
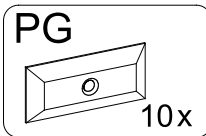
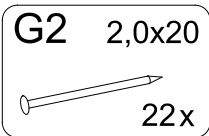
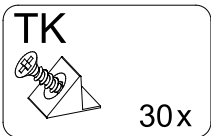
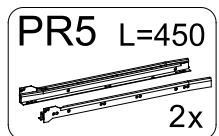
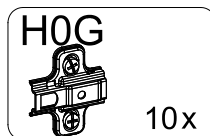
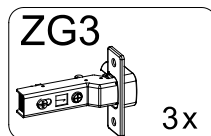
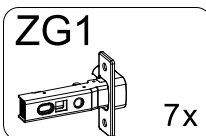
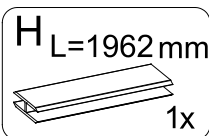
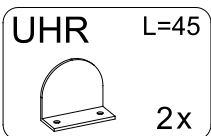
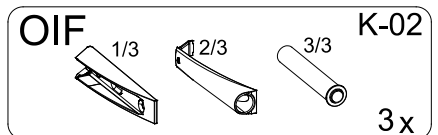
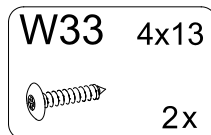
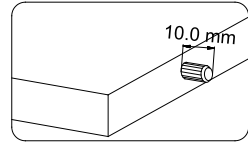
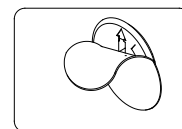
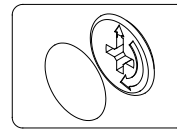
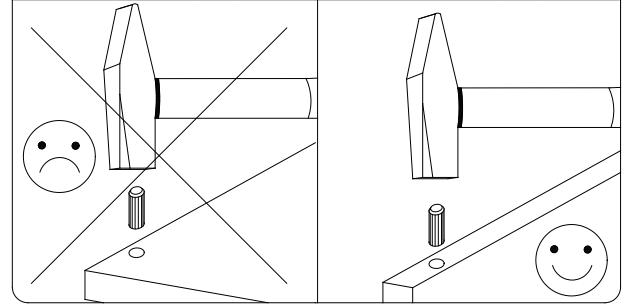
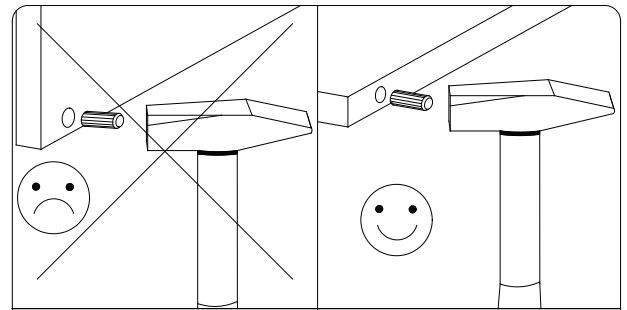
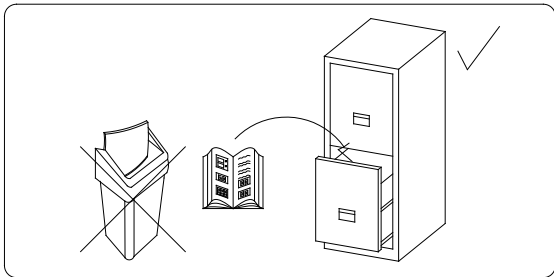
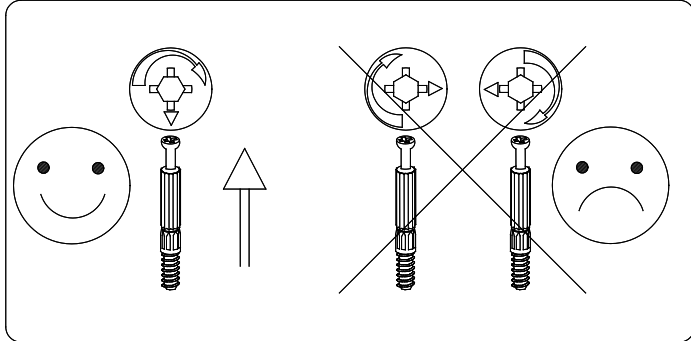
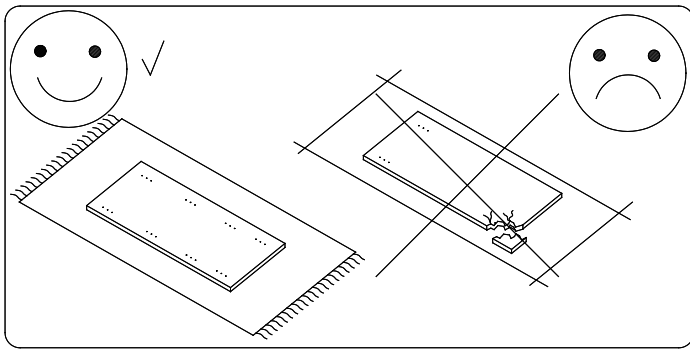


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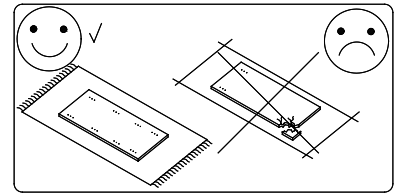
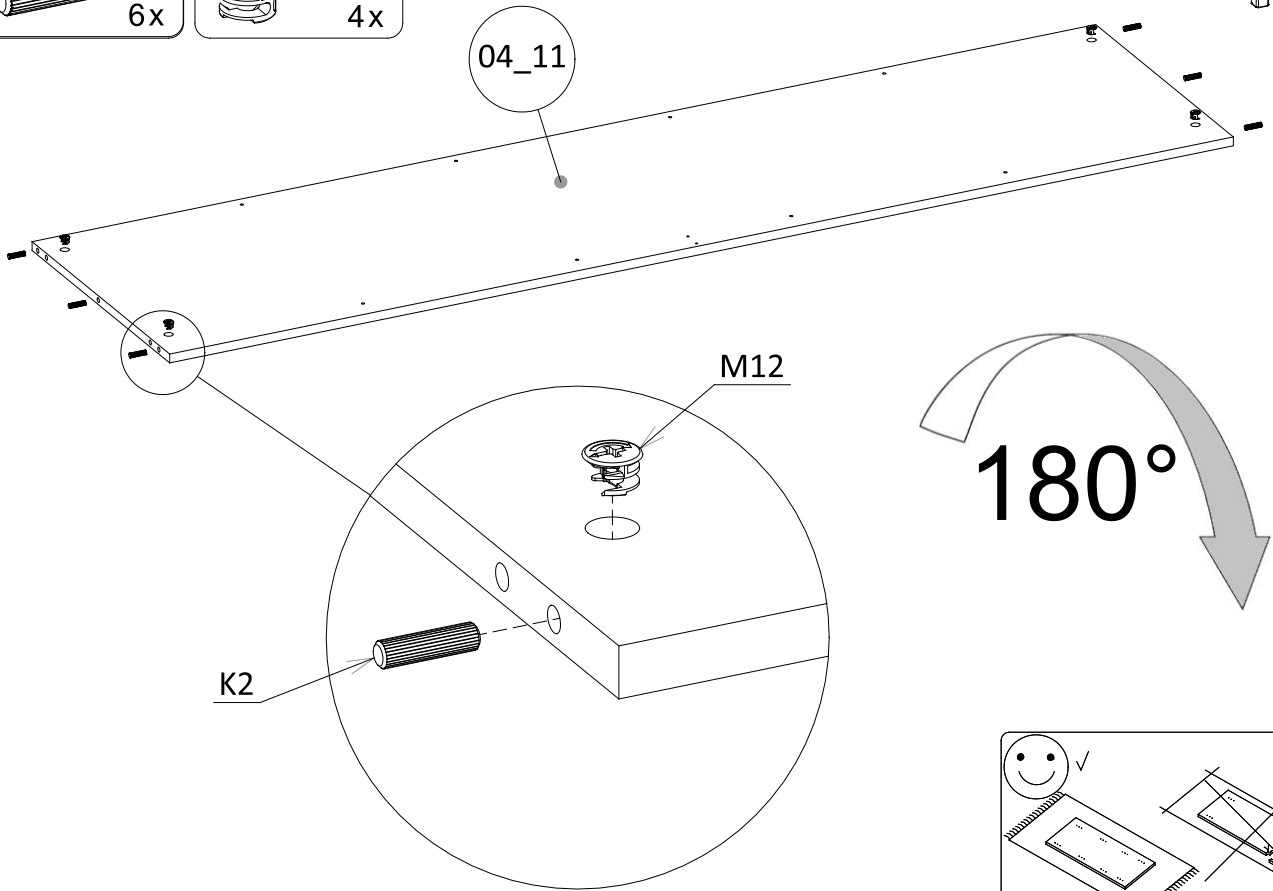
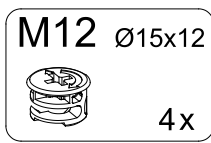
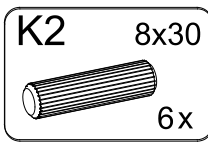


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03_12	1267,0	529,5	16,0	1	1/3
03_13	879,0	507,0	16,0	1	1/3
03_14	879,0	507,0	16,0	1	1/3
04_11	1967,0	509,0	16,0	1	3/3
05_11	372,0	504,0	16,0	4	1/3
08_11	1985,0	387,0	16,0	1	2/3
08_12	1533,0	446,5	16,0	2	2/3
08_21	896,0	222,0	16,0	2	1/3
09_11	450,0	170,0	12,0	4	1/3
09_21	830,0	180,0	12,0	2	1/3
10_11	1981,0	388,0	3,0	1	2/3
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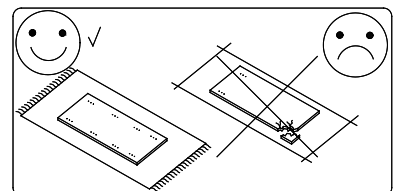
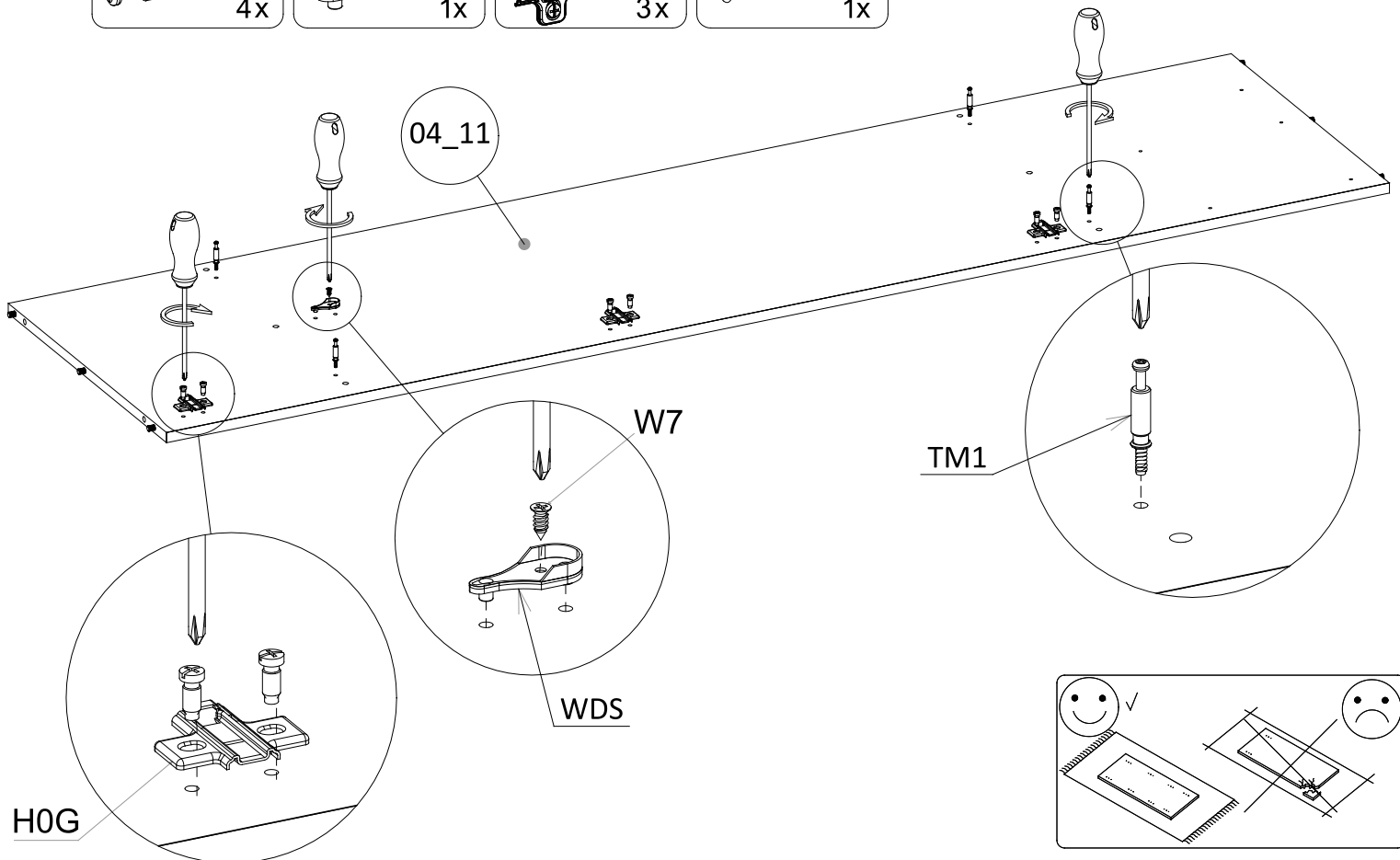
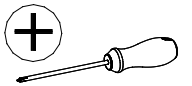
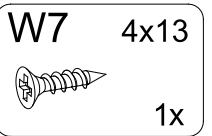
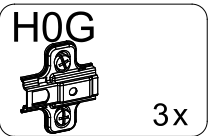
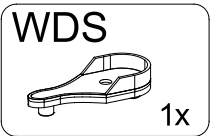
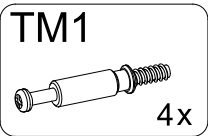




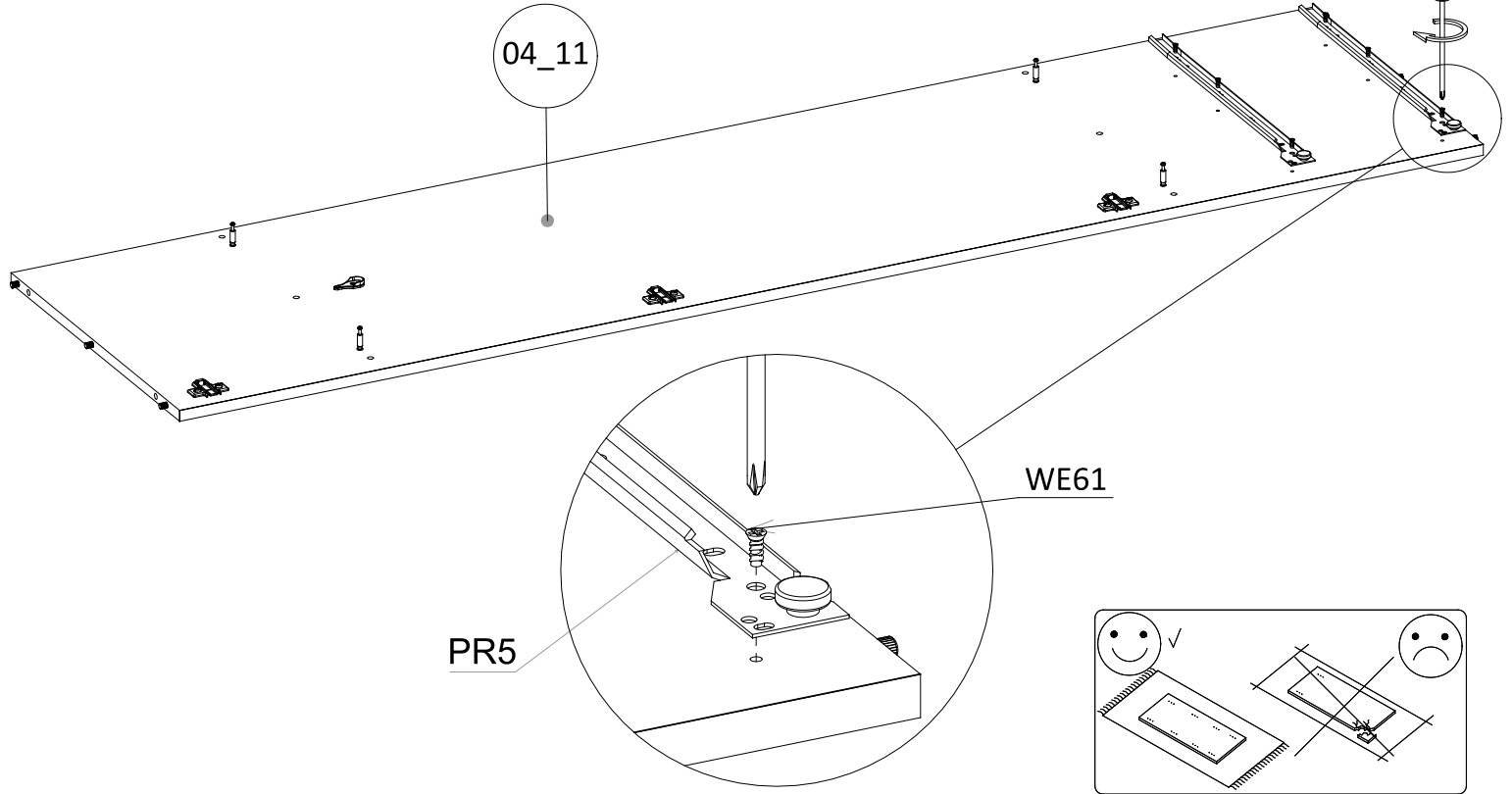
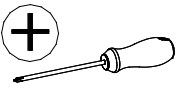
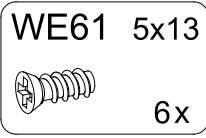
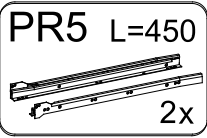
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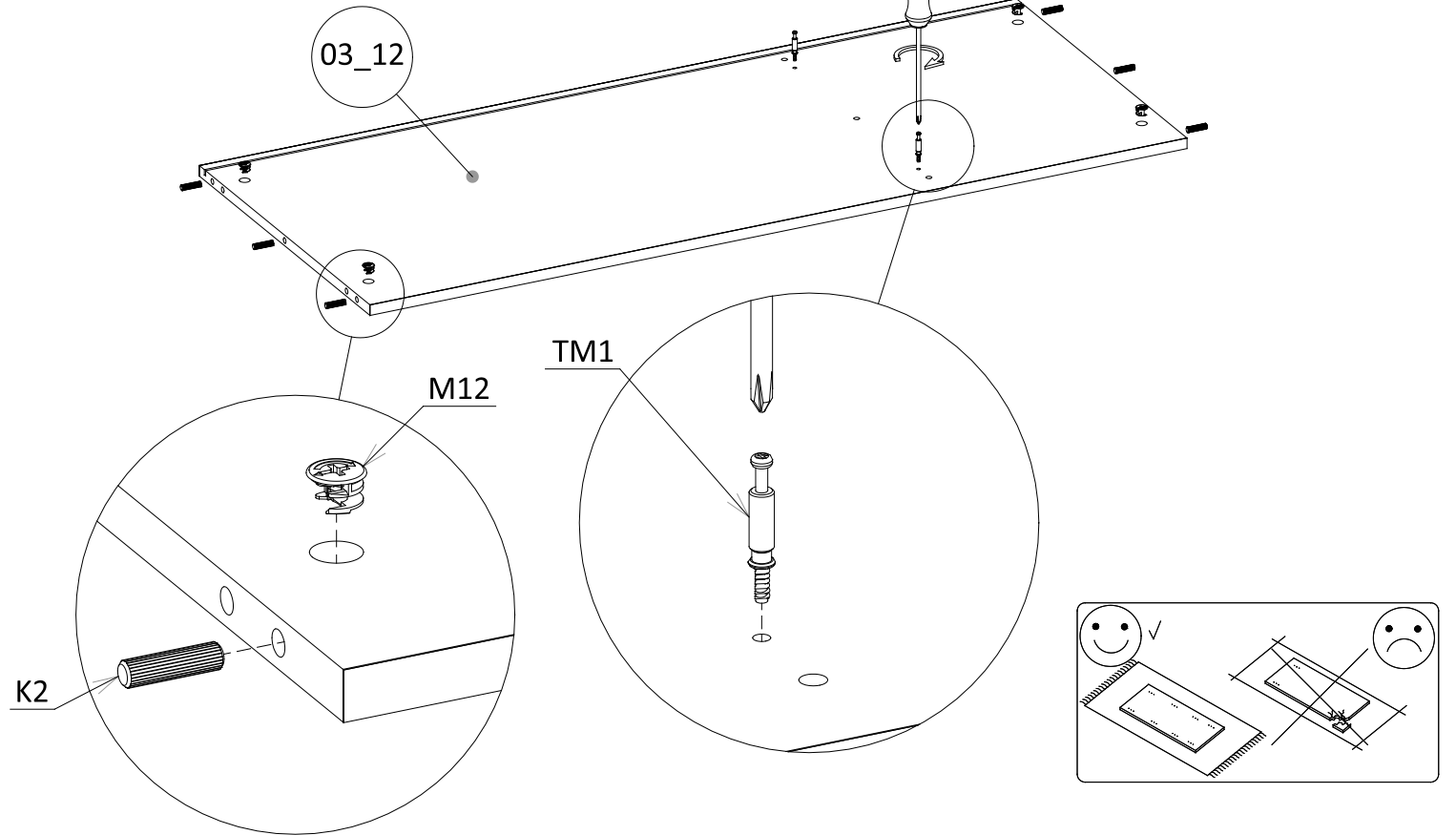
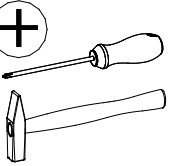
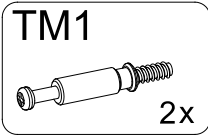
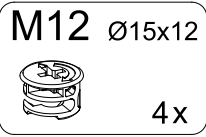
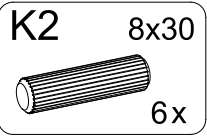
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3

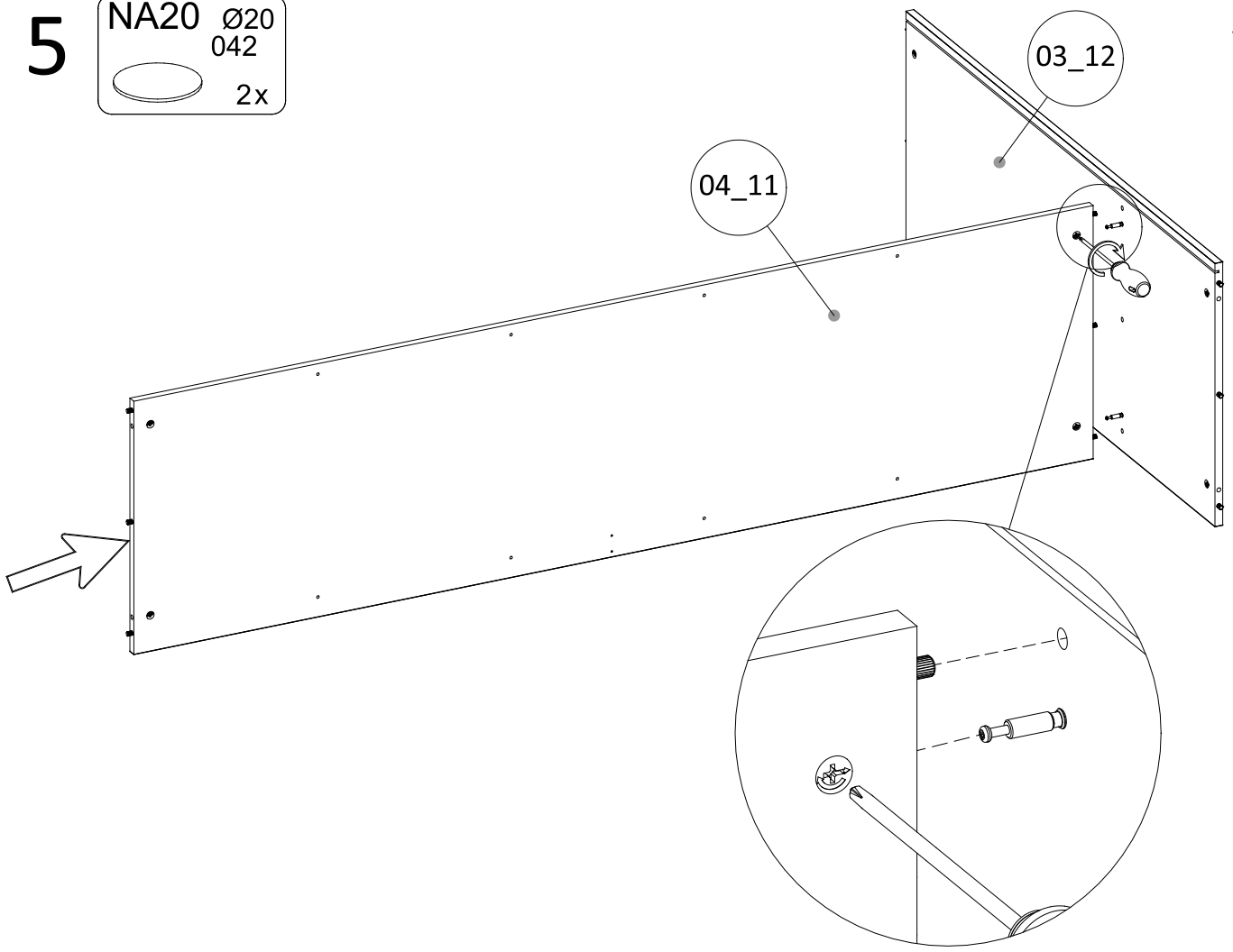
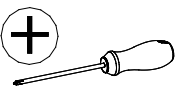


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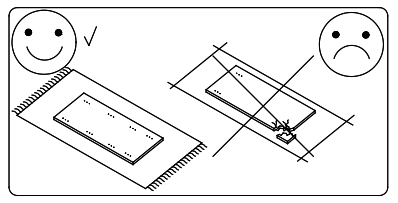
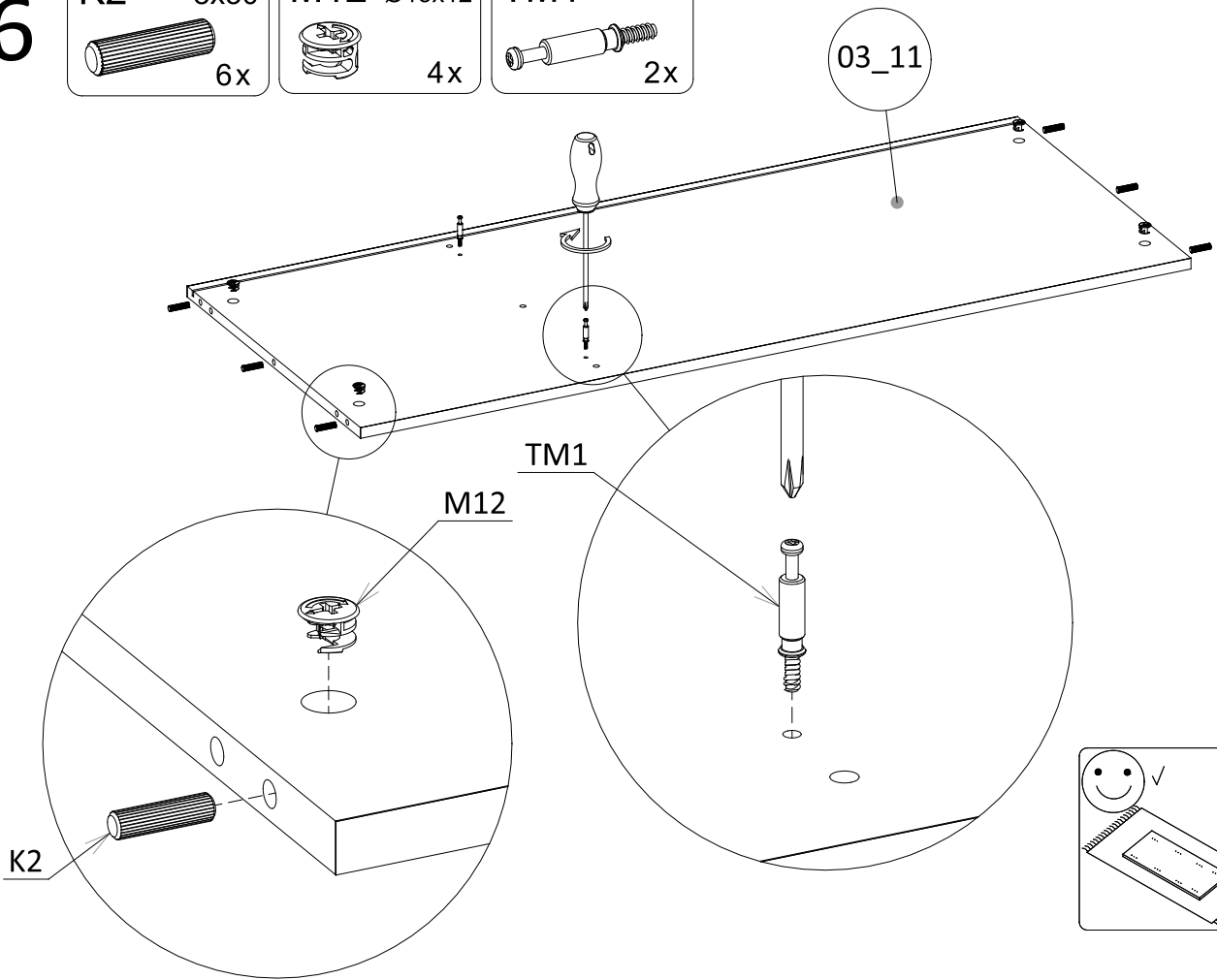
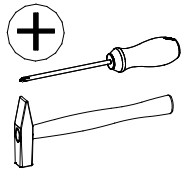
5

NA20 Ø20
042
2x



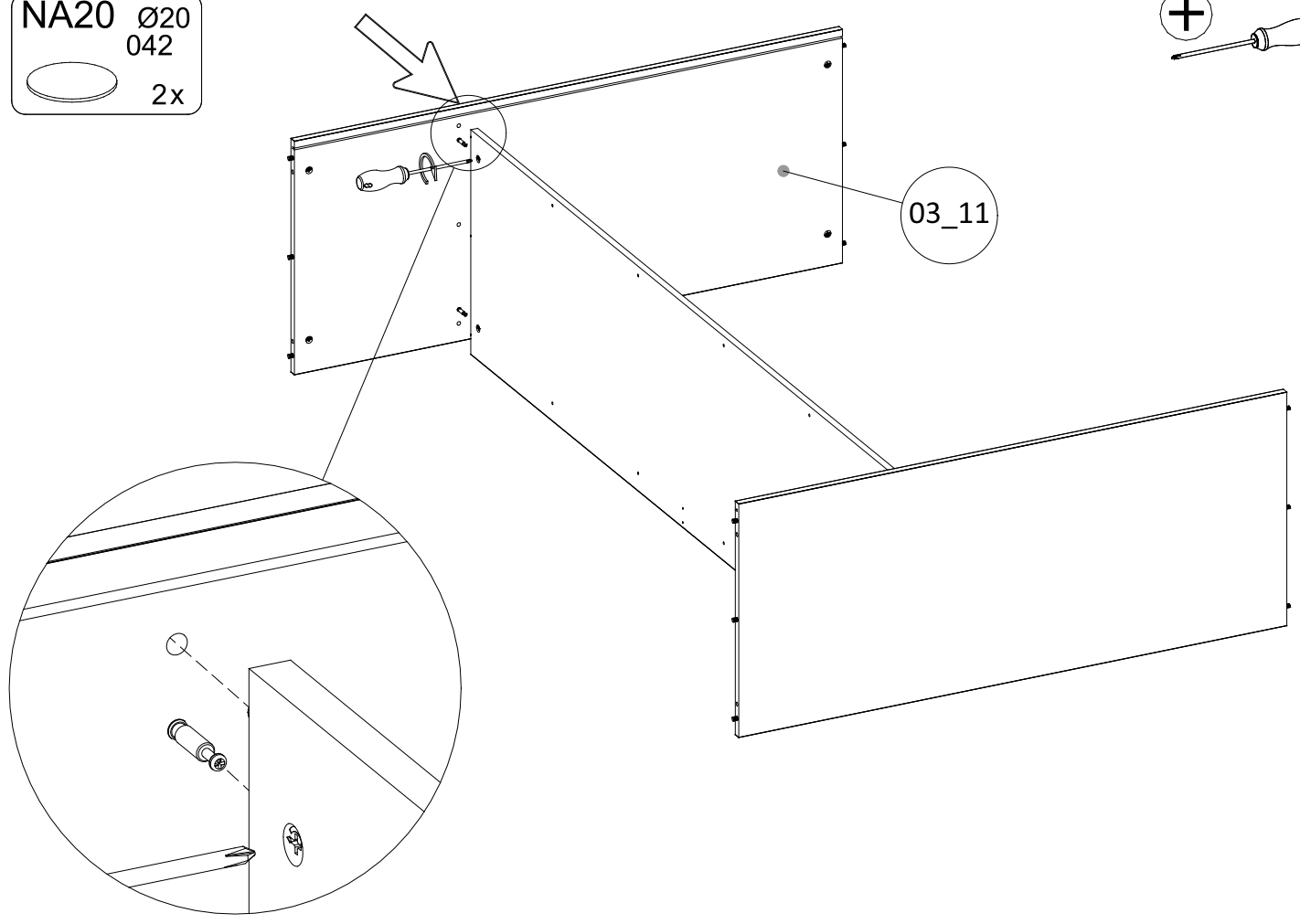
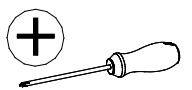
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K2 8x30 6x
M12 Ø15x12 4x
TM1 2x



7

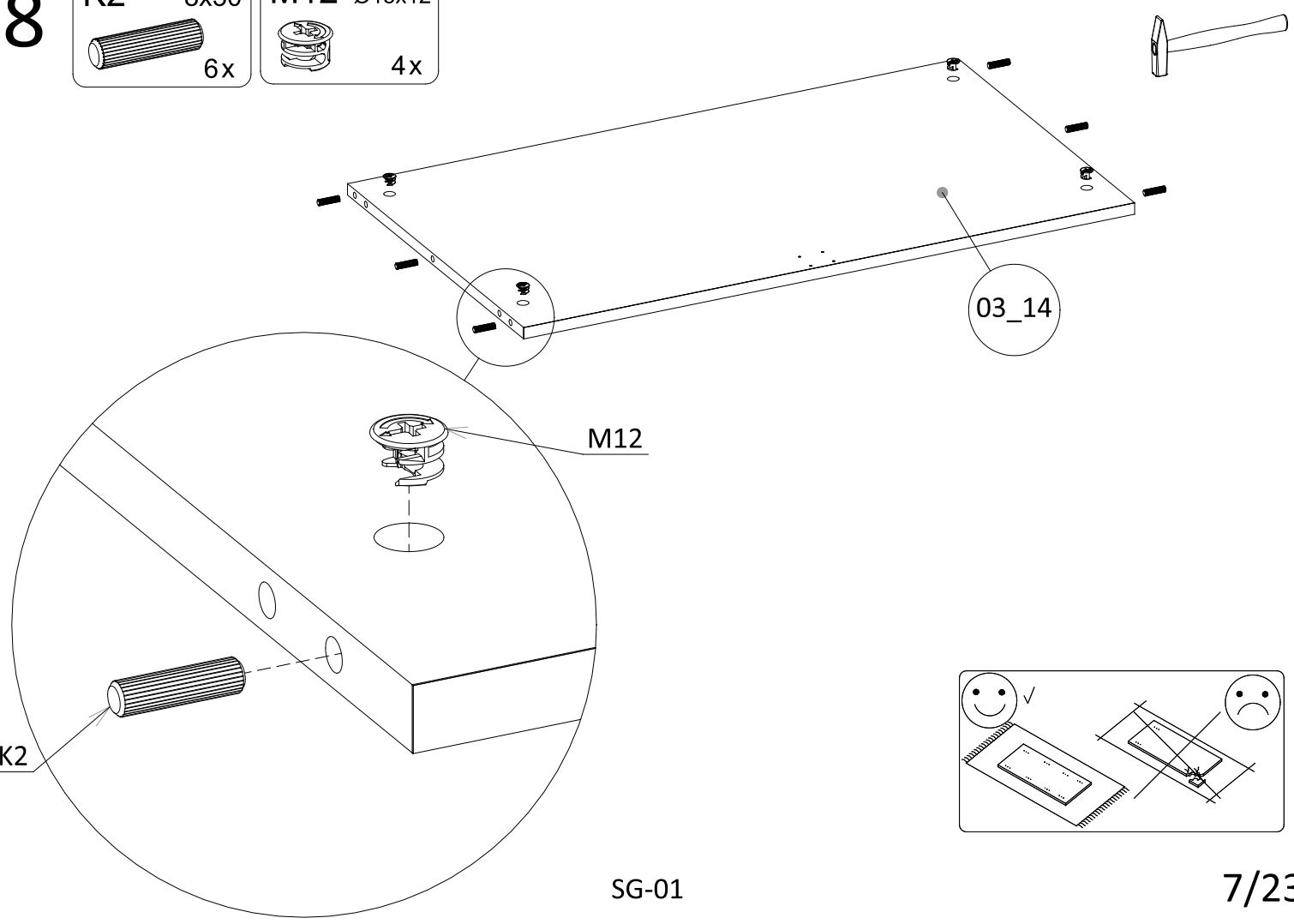
NA20 Ø20
042
2x



8

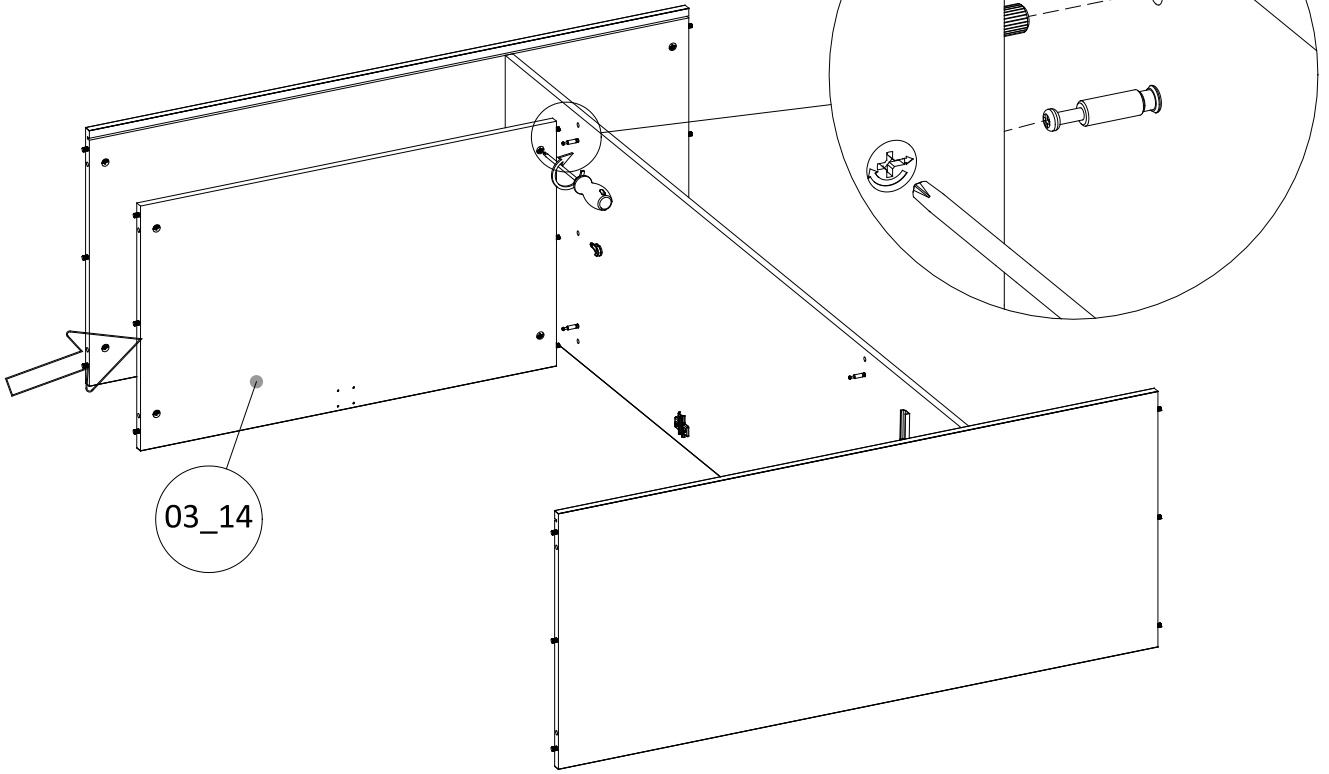
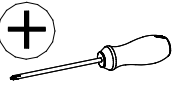
K2 8x30
6x

M12 Ø15x12
4x



9

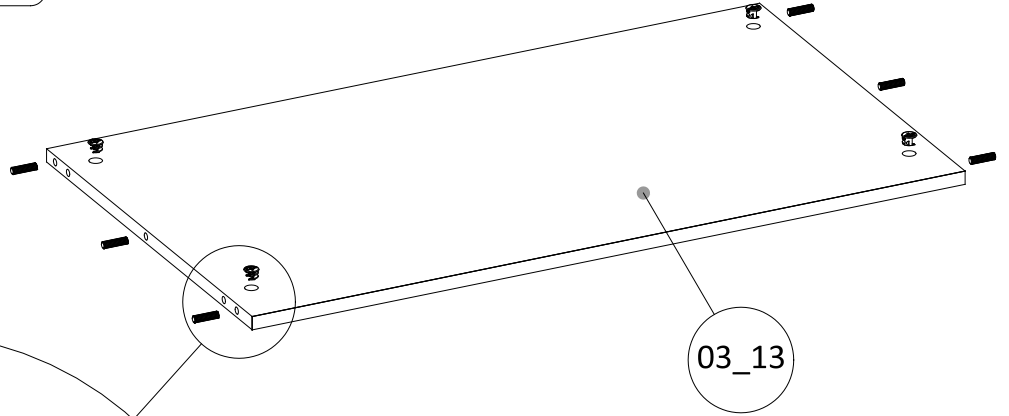
NA20 Ø20
042
2x



03_14

10

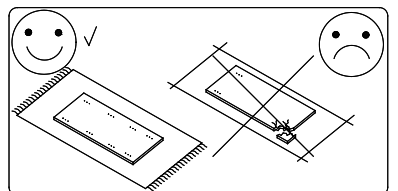
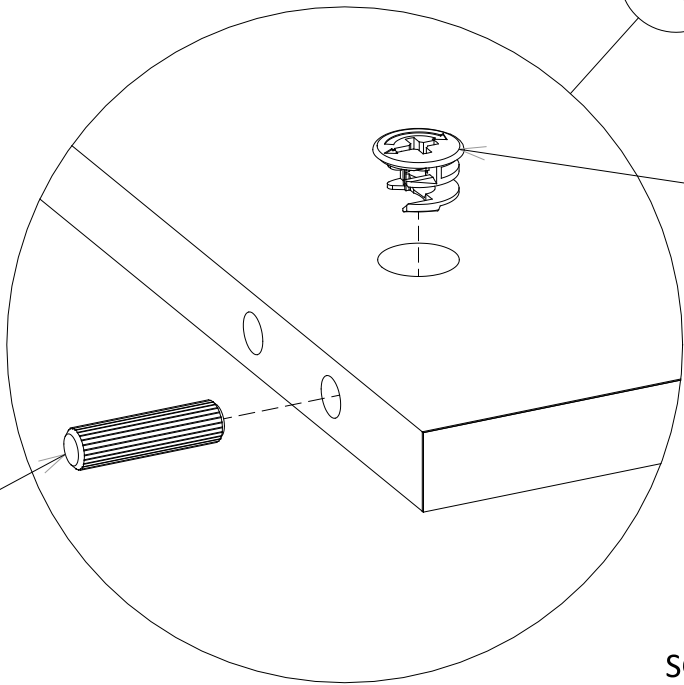
K2 8x30 6x
M12 Ø15x12 4x



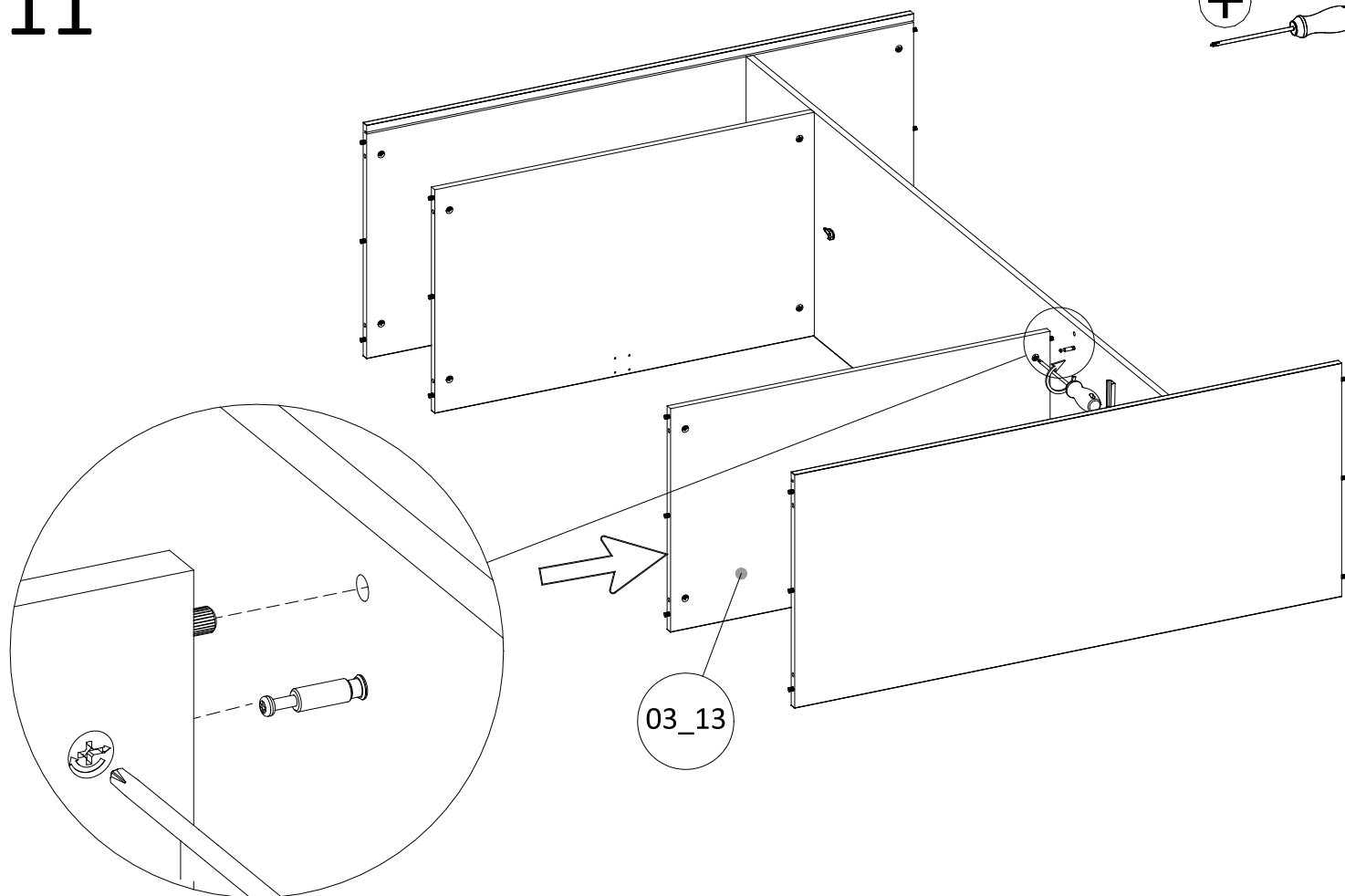
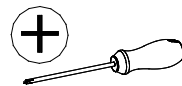
03_13

M12

K2

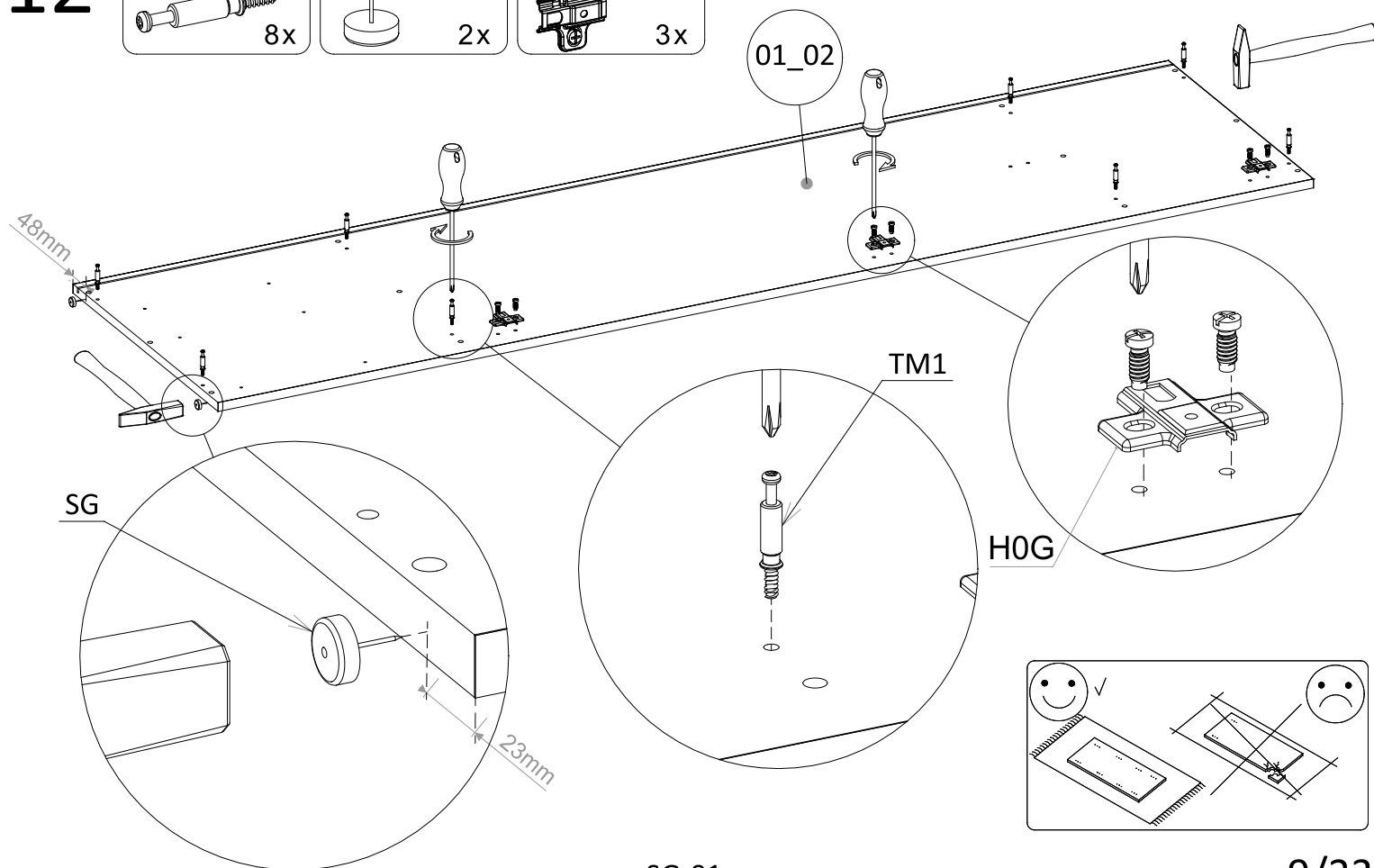
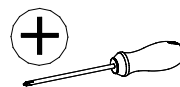


11



12

- TM1** 8x
- SG** 2x
- H0G** 3x




SG-01


9/23

13

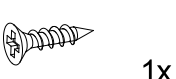
PR5 L=450
2x




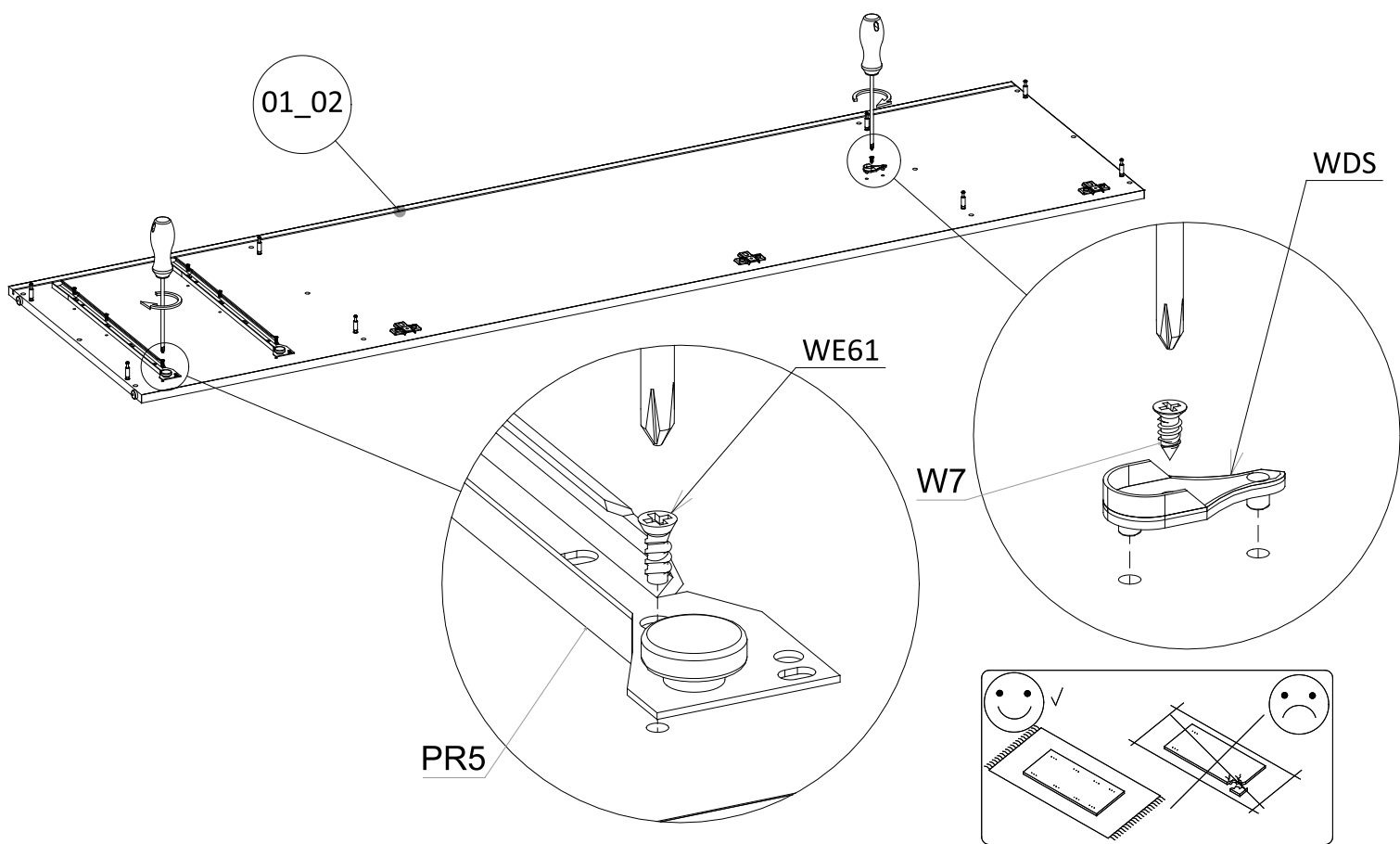
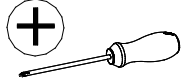
WDS
1x



W7 4x13
1x


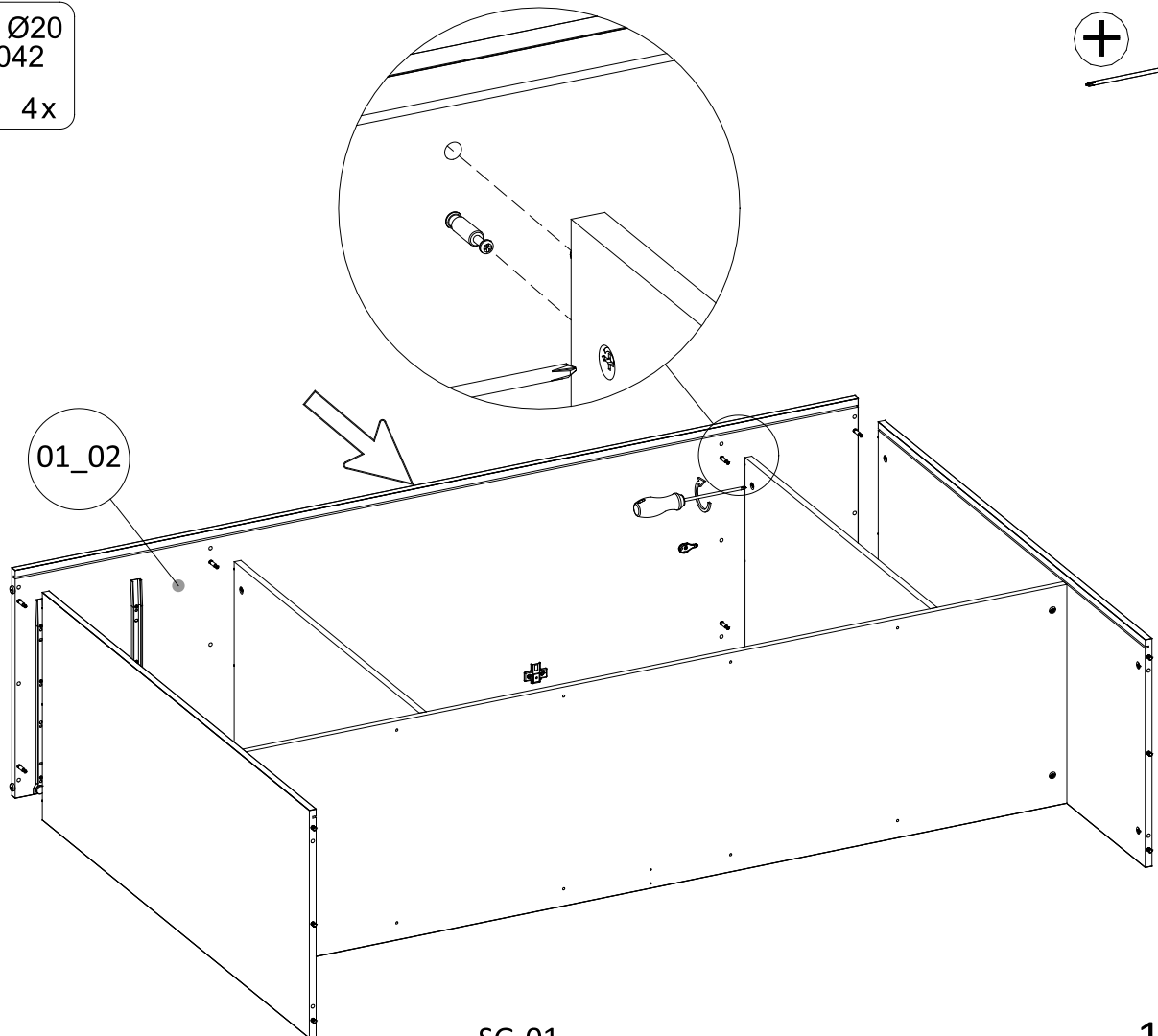
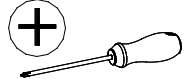


WE61 5x13
6x

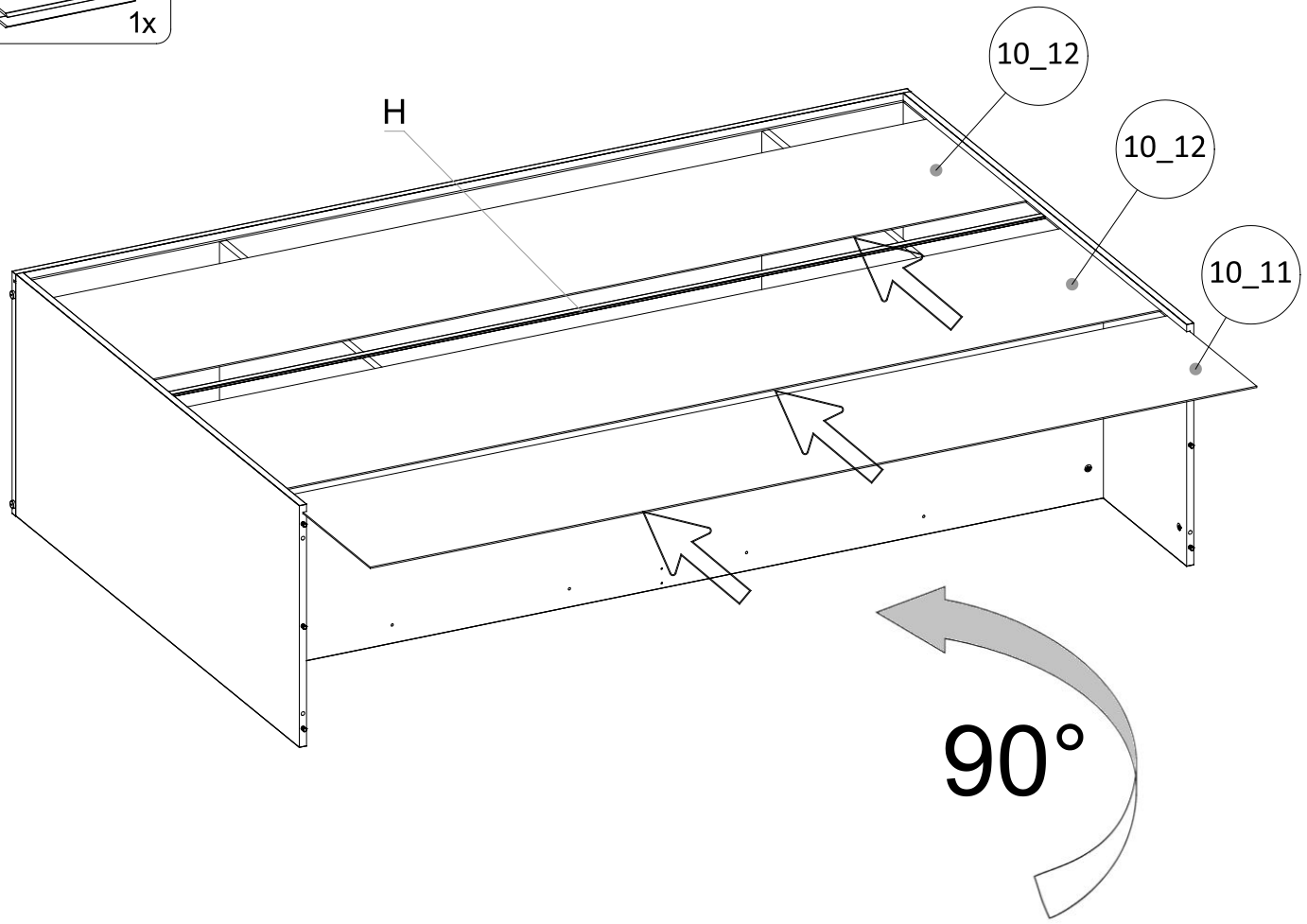



14

NA20 Ø20
042
4x

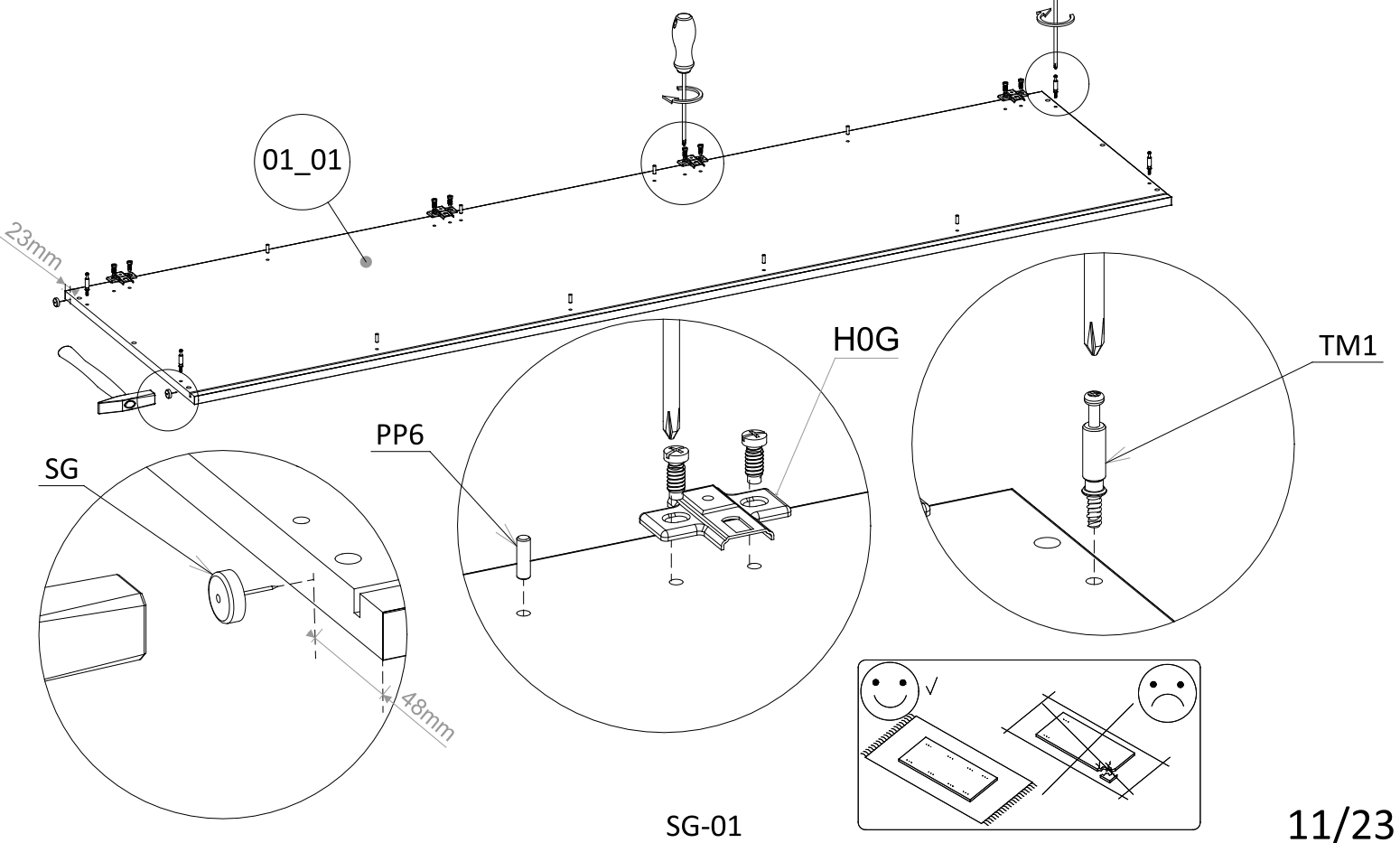
15 $H_L=1962\text{mm}$
1x



16

TM1 4x	PP6 Ø5 8x	SG 2x	H0G 4x
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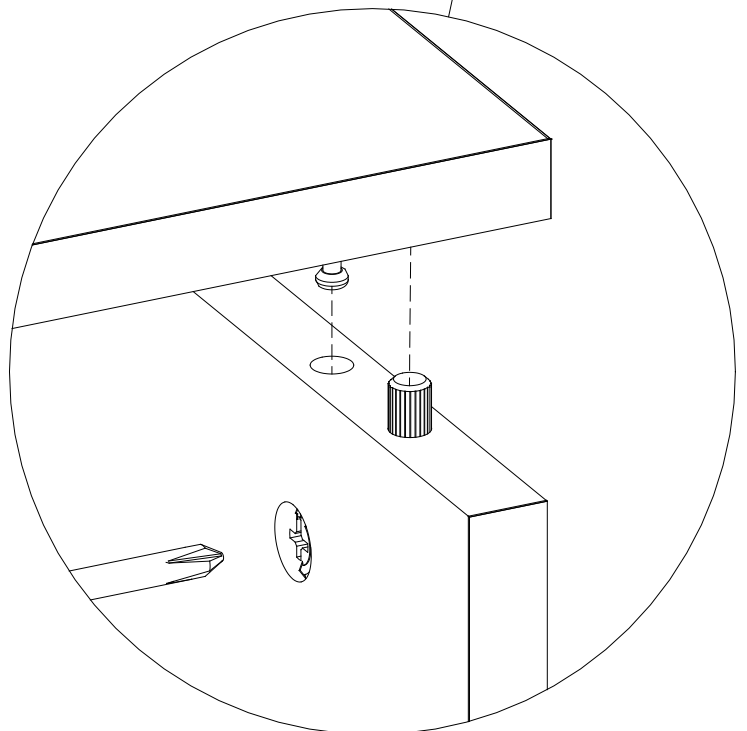
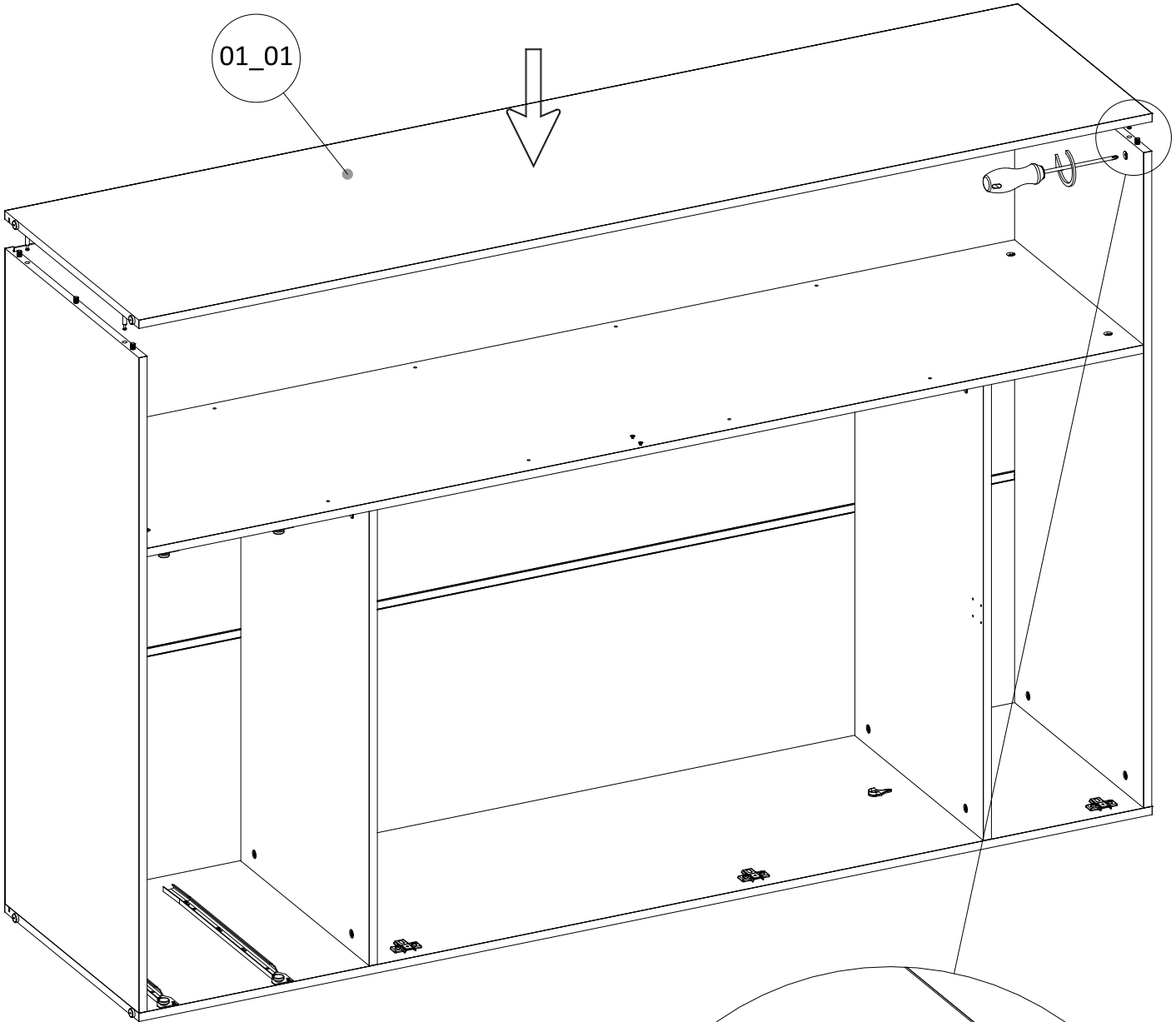
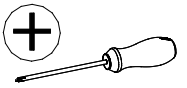
+



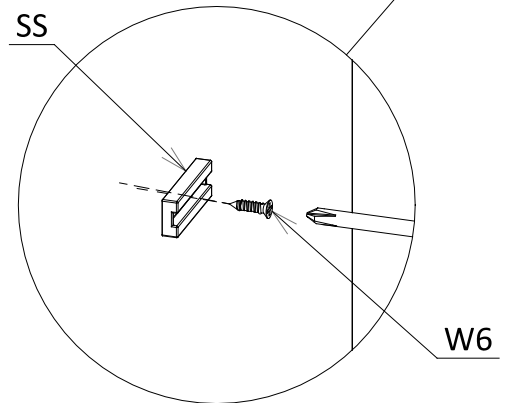
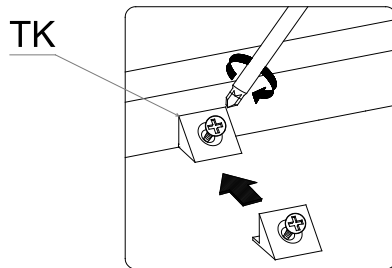
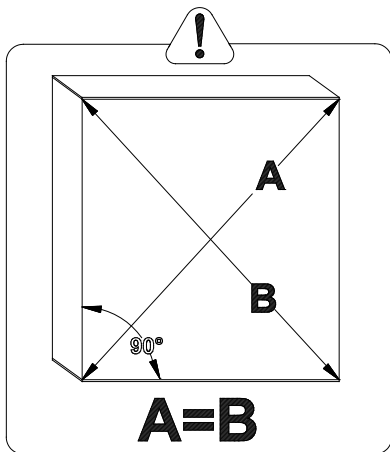
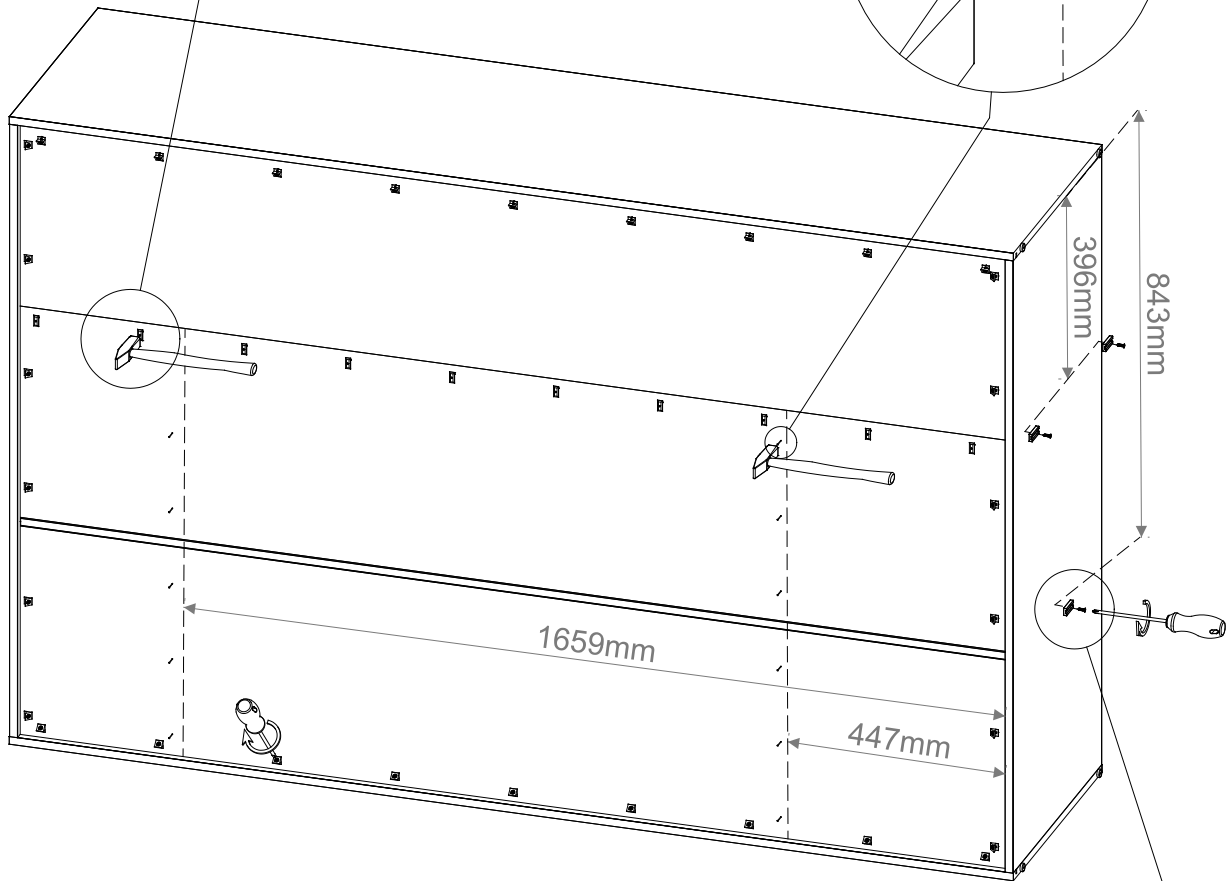
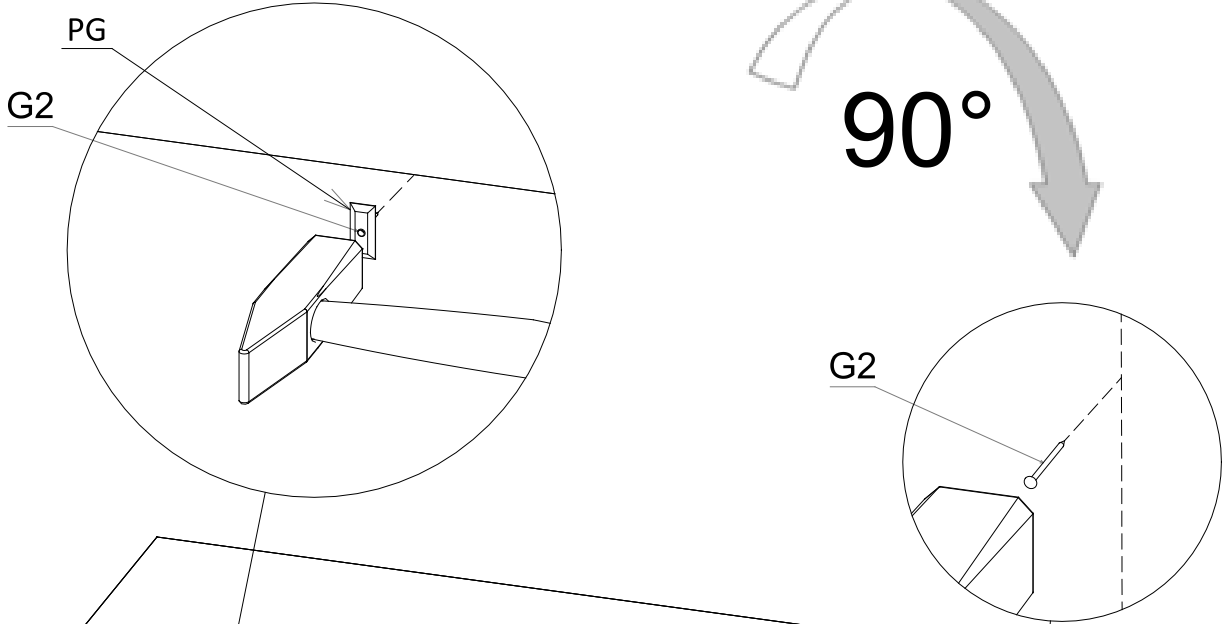
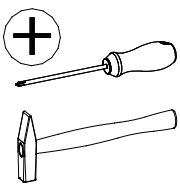
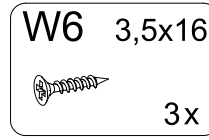
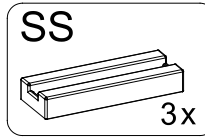
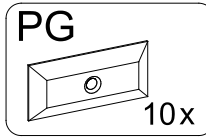
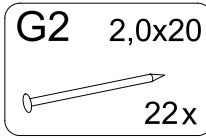
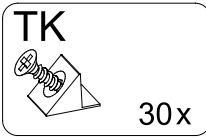
SG-01

17

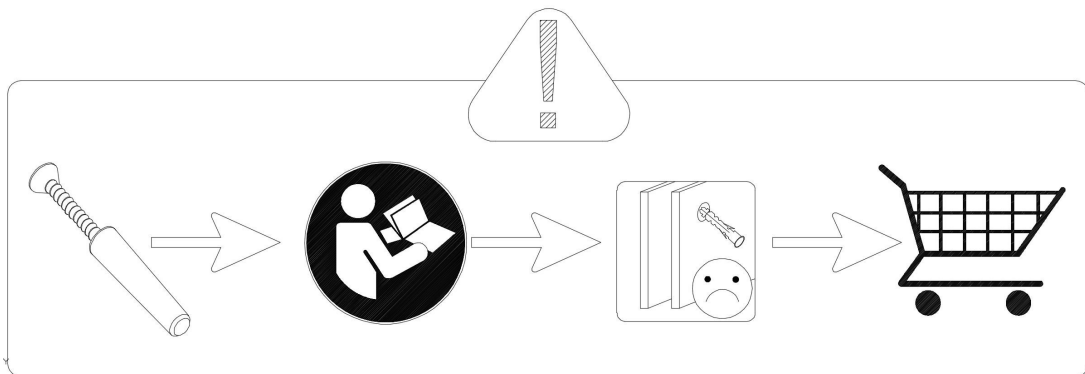
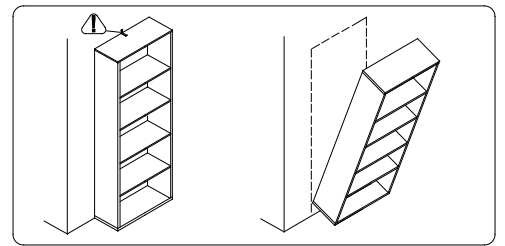
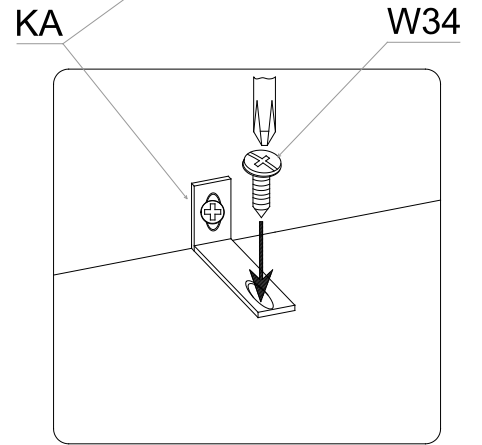
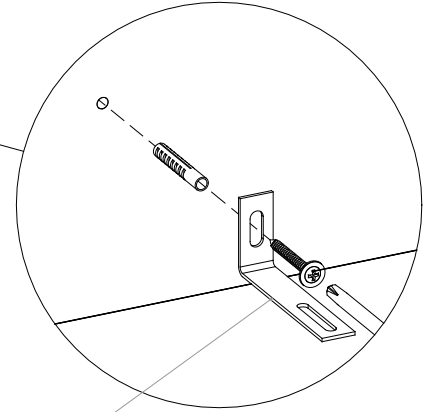
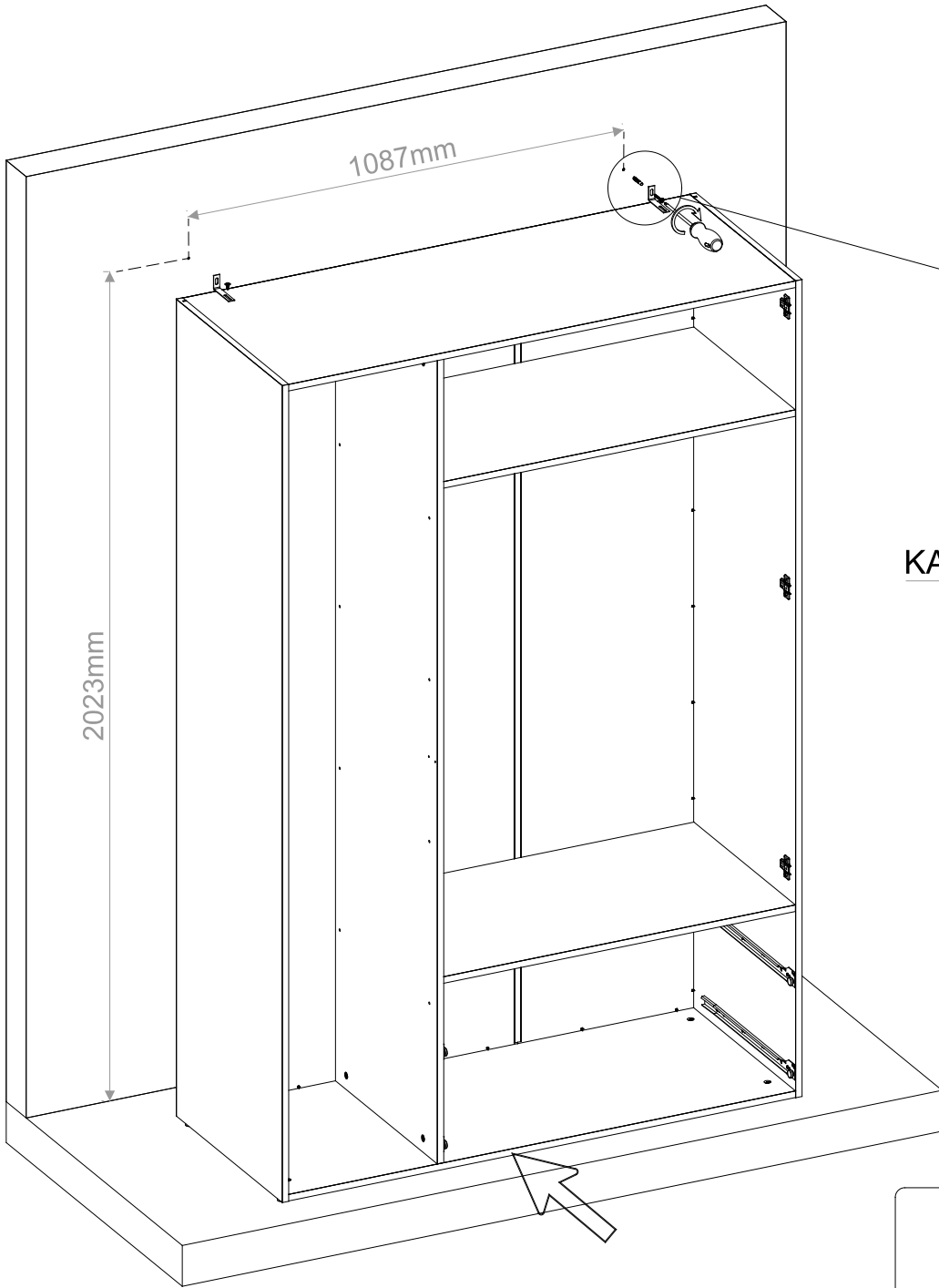
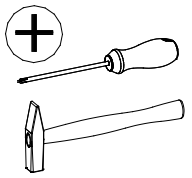
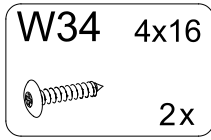
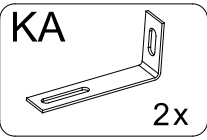
NA20 Ø20
042
4x

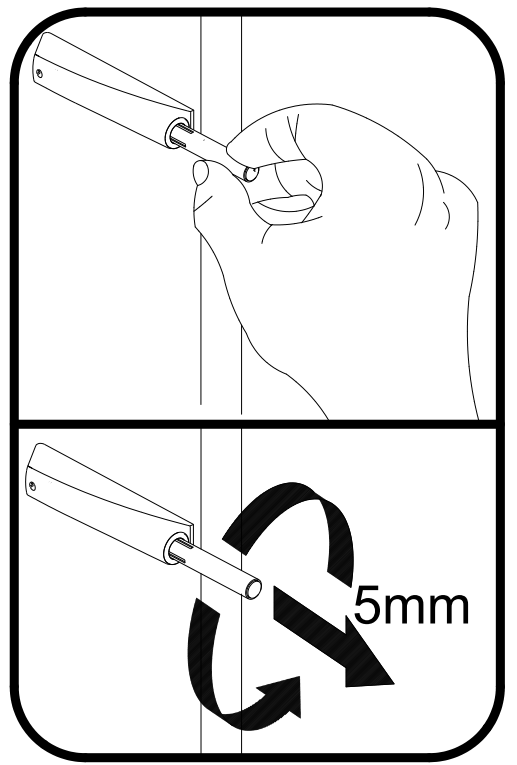
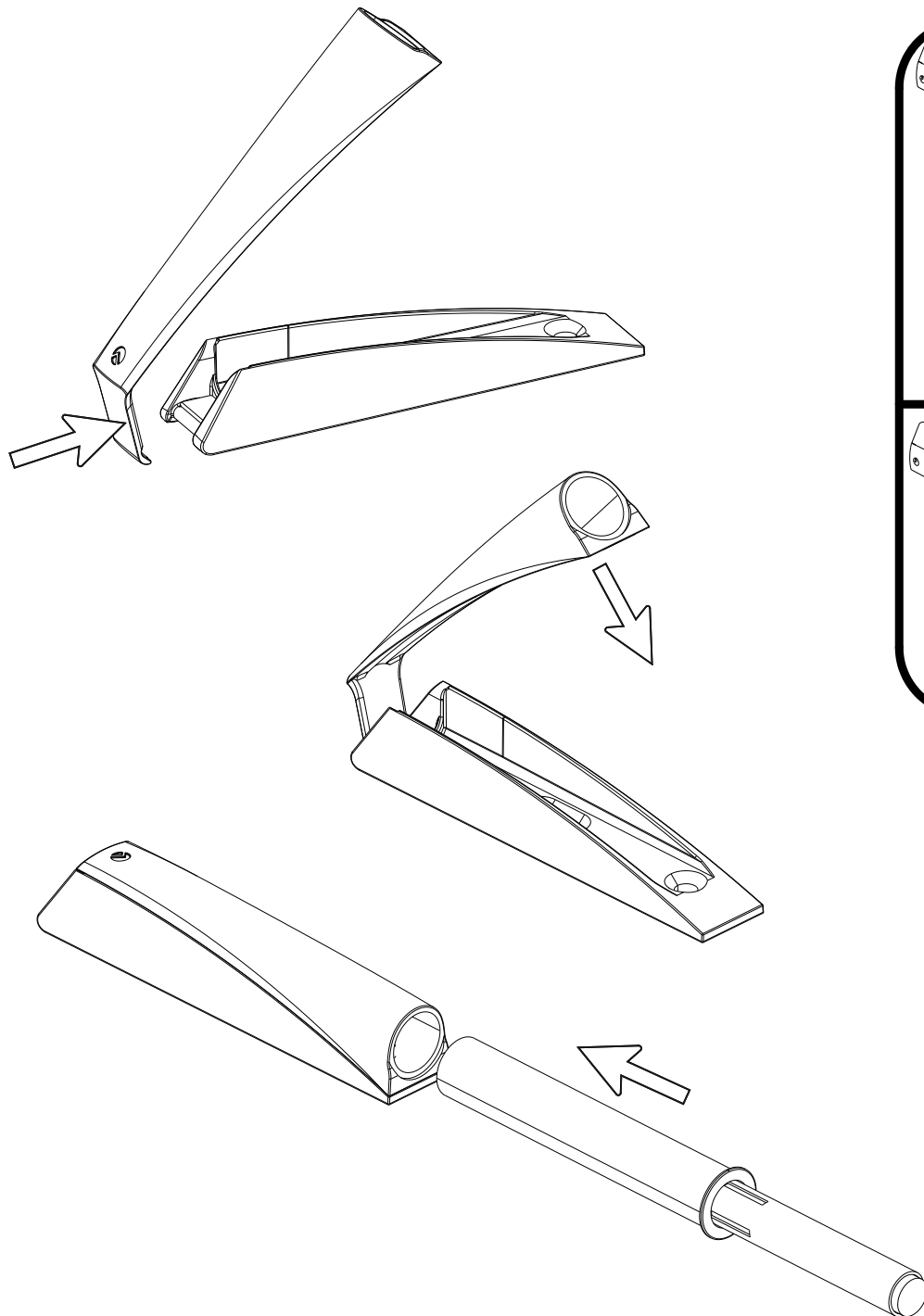
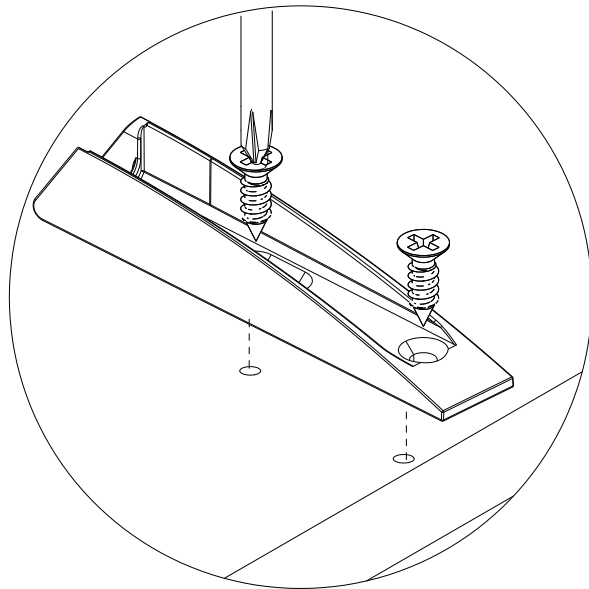


18



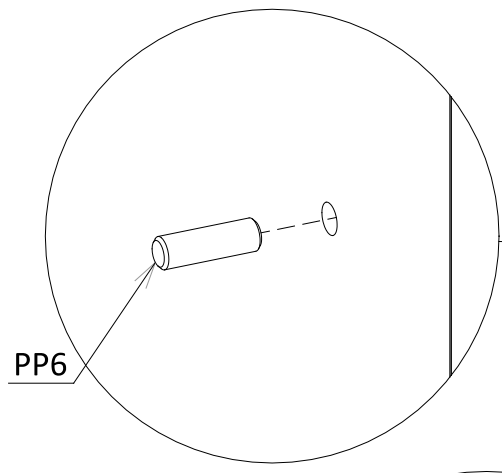
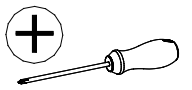
19



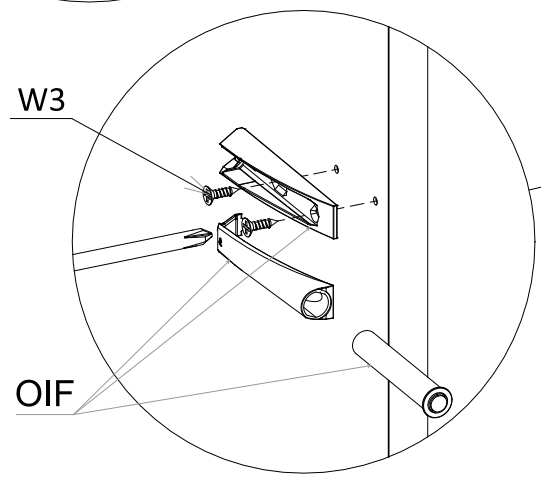


20

- PP6 Ø5 8x
- OIF 1/3 2/3 3/3 3x
- K-02
- W3 3x13 6x

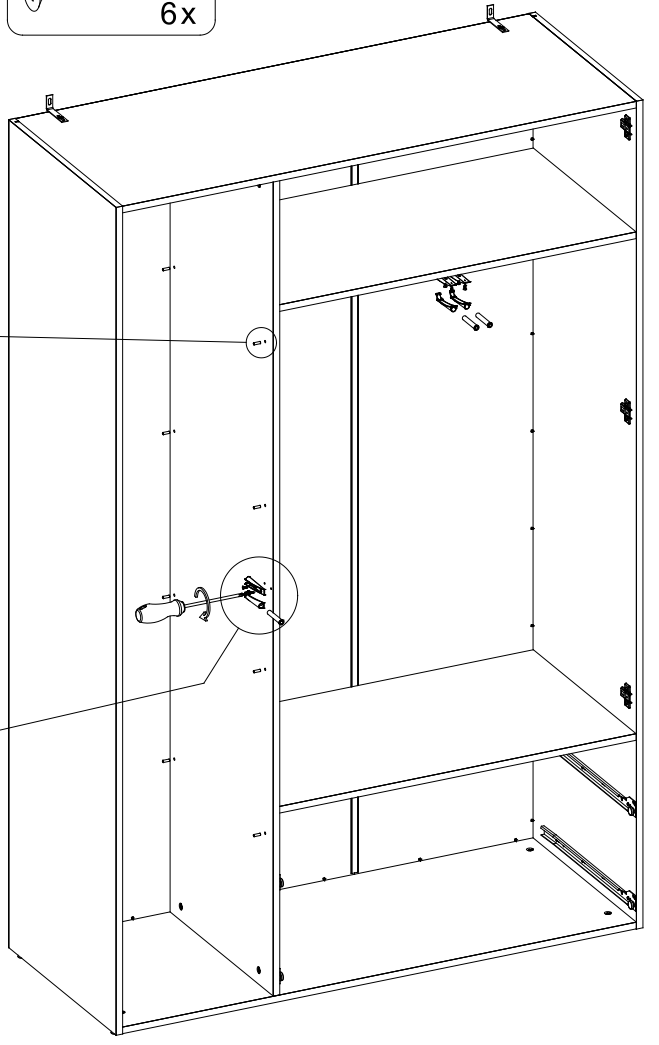


PP6



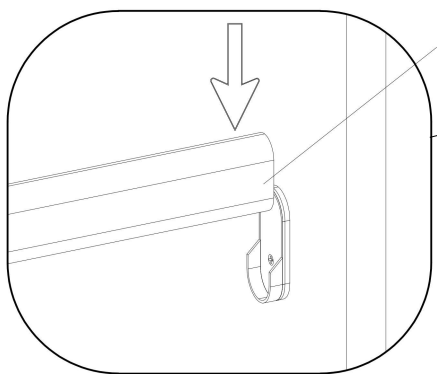
W3

OIF



21

- DH L=871 mm 1x



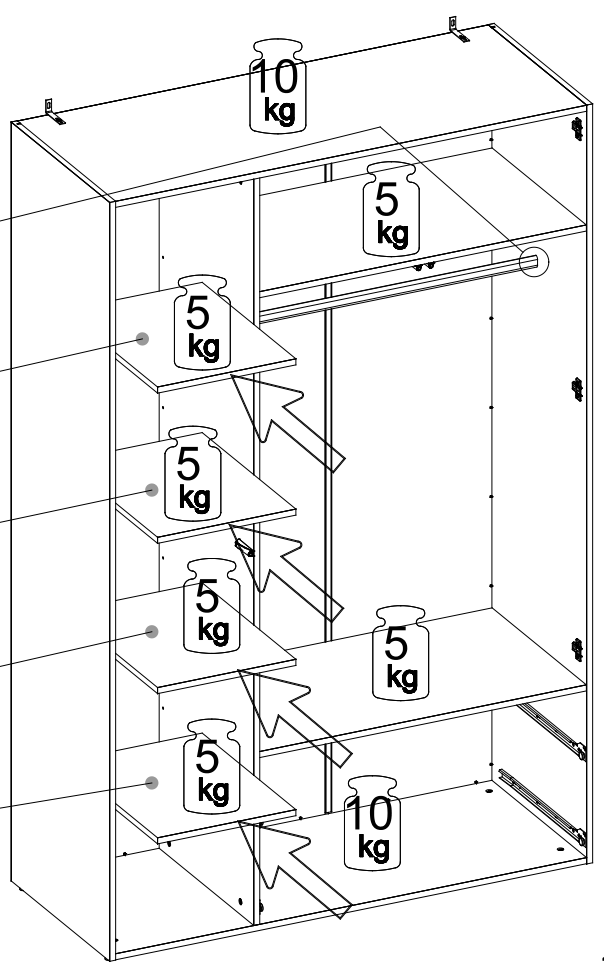
DH

05_11

05_11


05_11

05_11




22

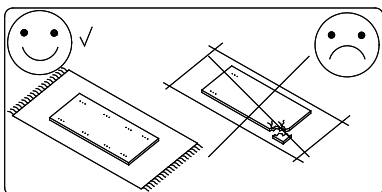
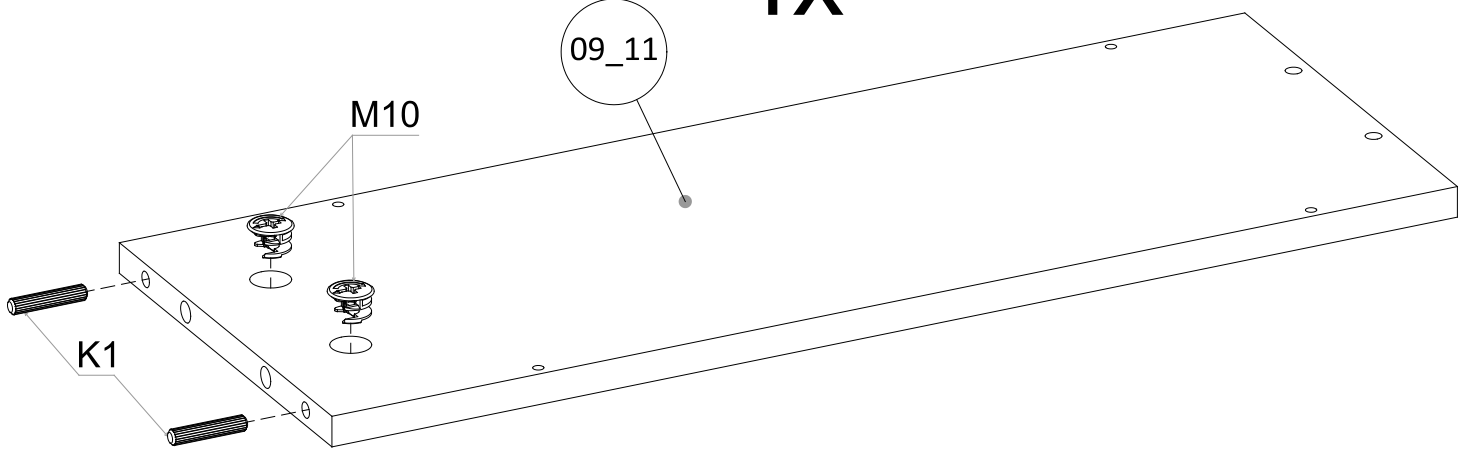
K1 6x30
2x4



M10 Ø15x10
2x4

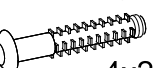



4x

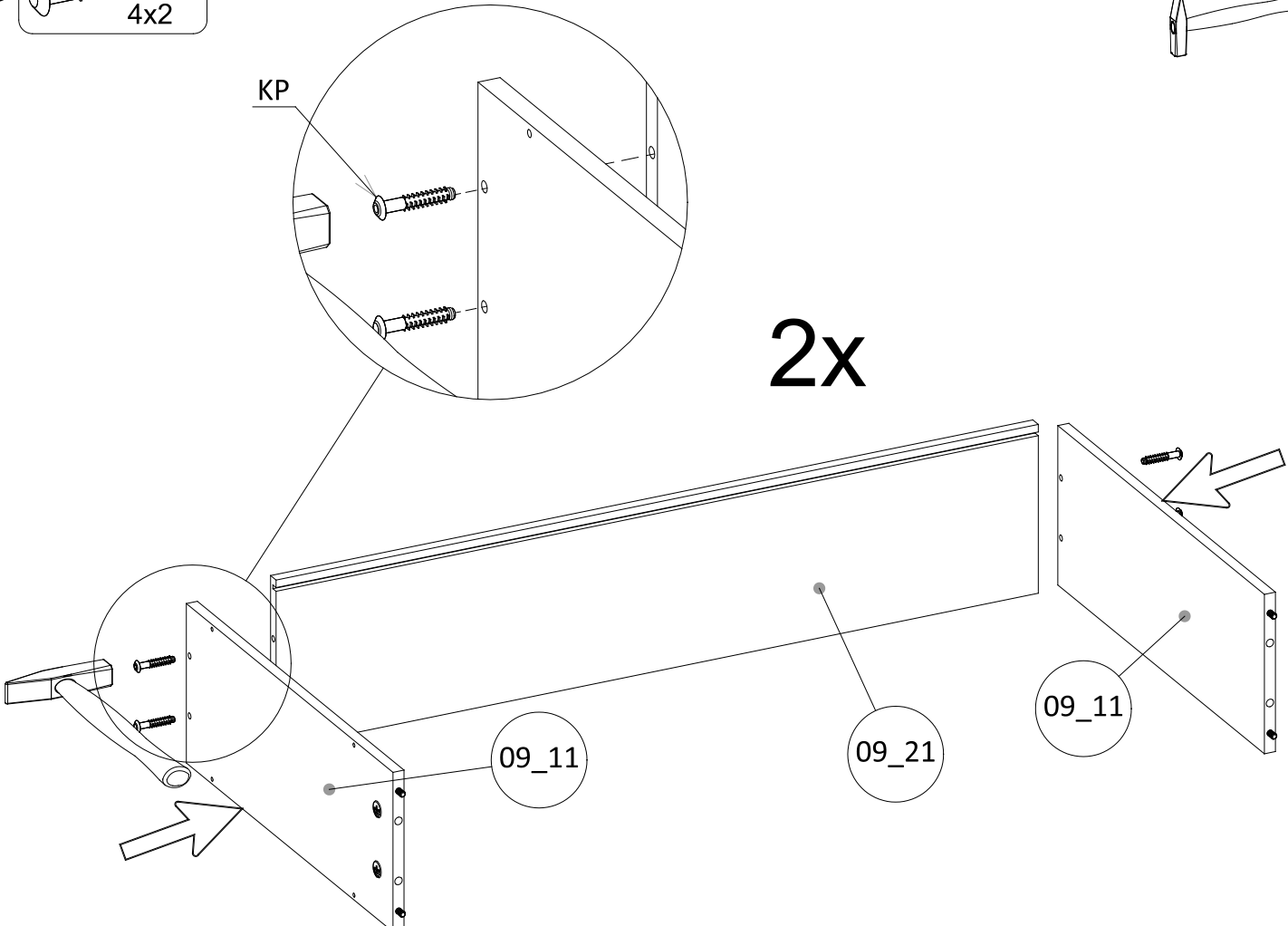


23

KP 6x40
4x2

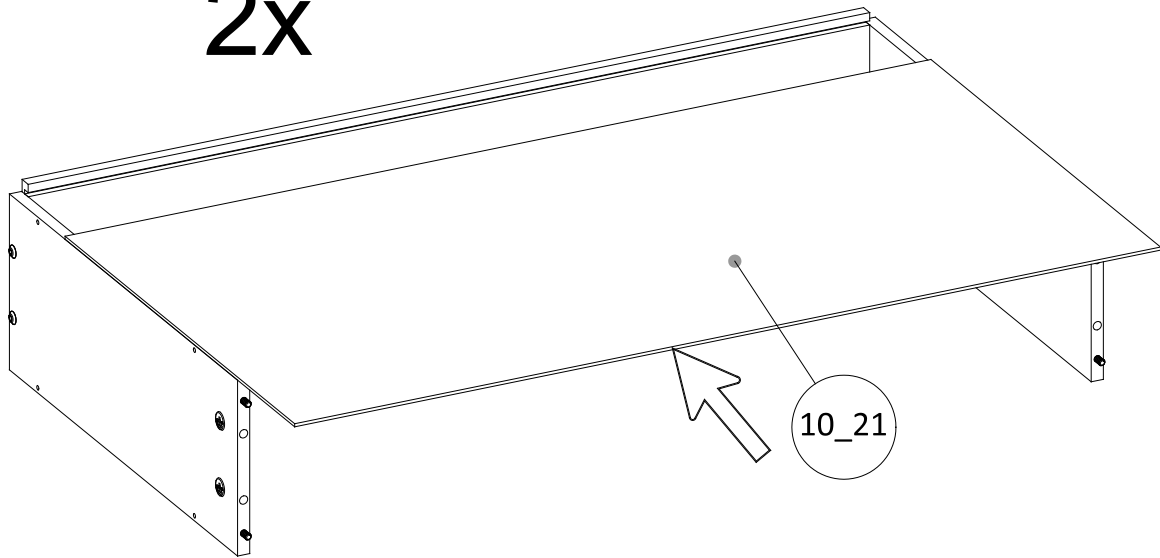



2x

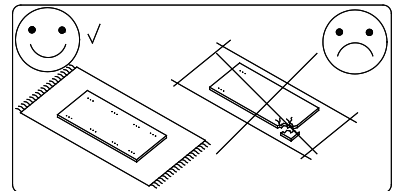
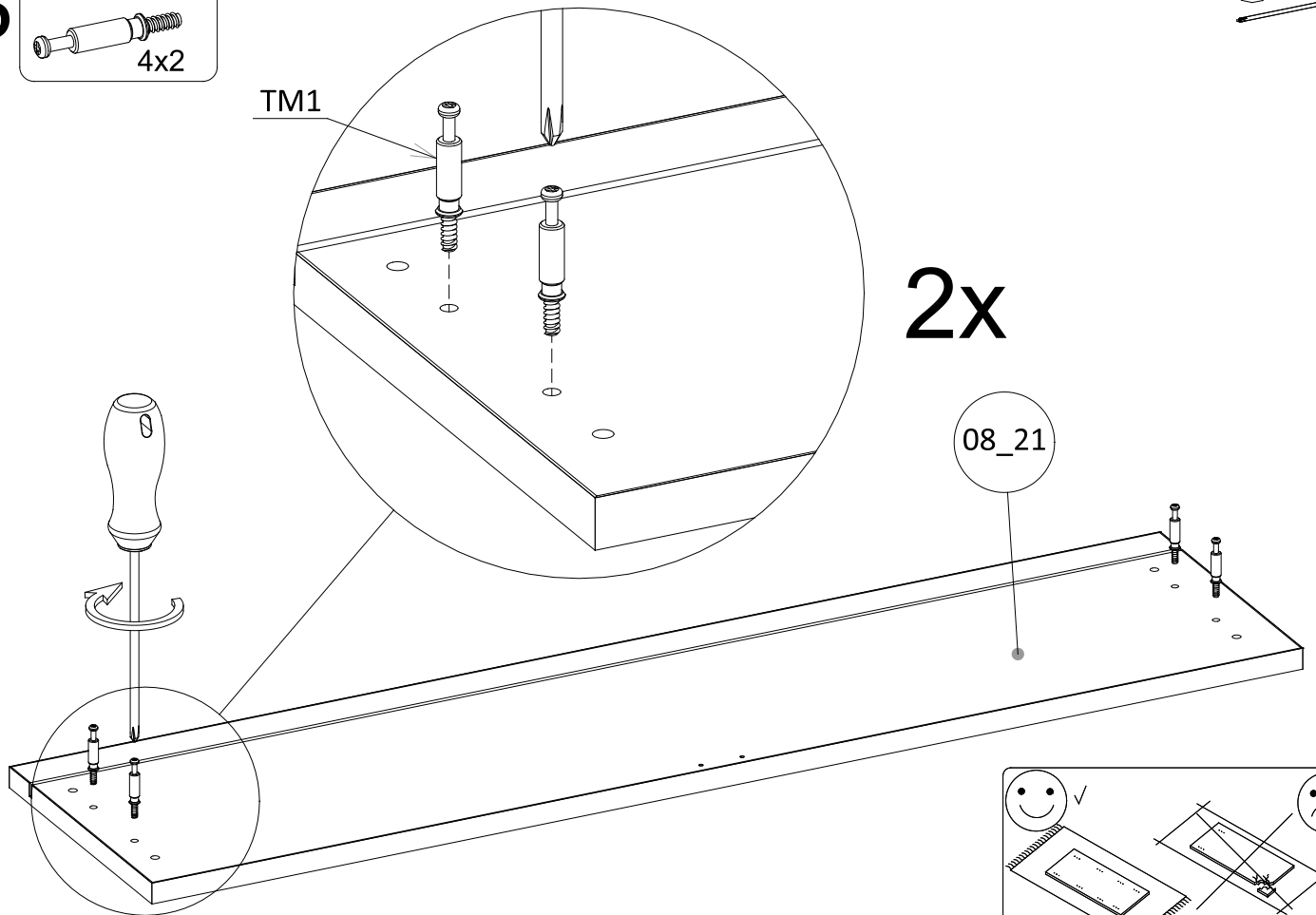
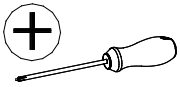
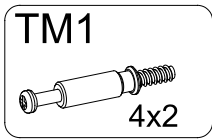


24

2x


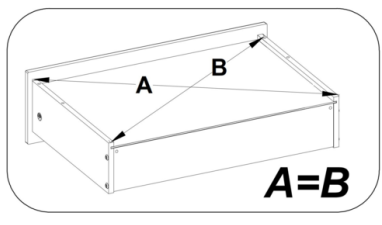
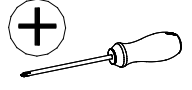


25

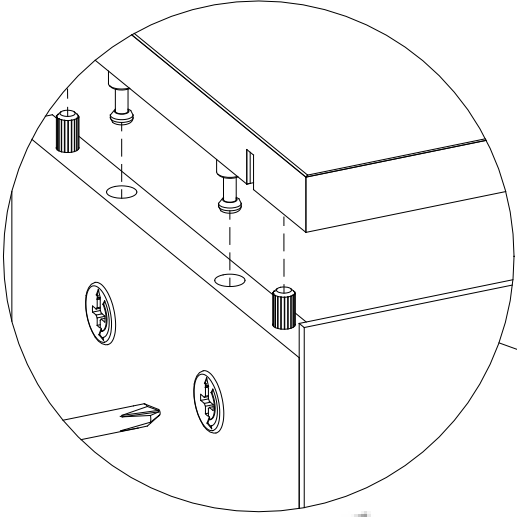


26

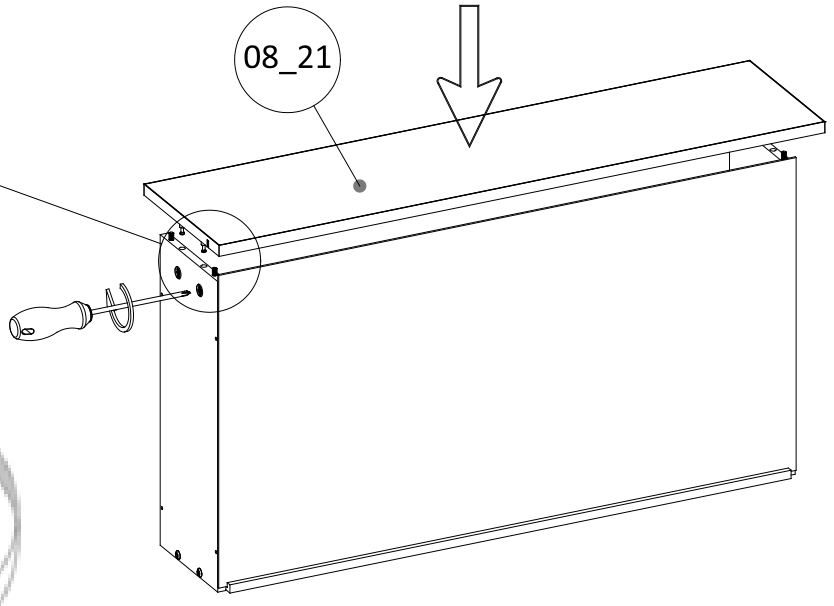
ZS10 ϕ 18
K-01
4x2

2x

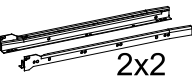


90°




27

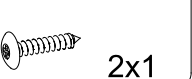
PR5 L=450
2x2



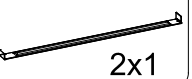
WE66 5x9
4x2



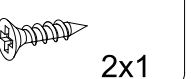
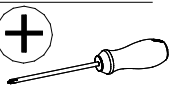
W33 4x13
2x1



WSL L=450
2x1

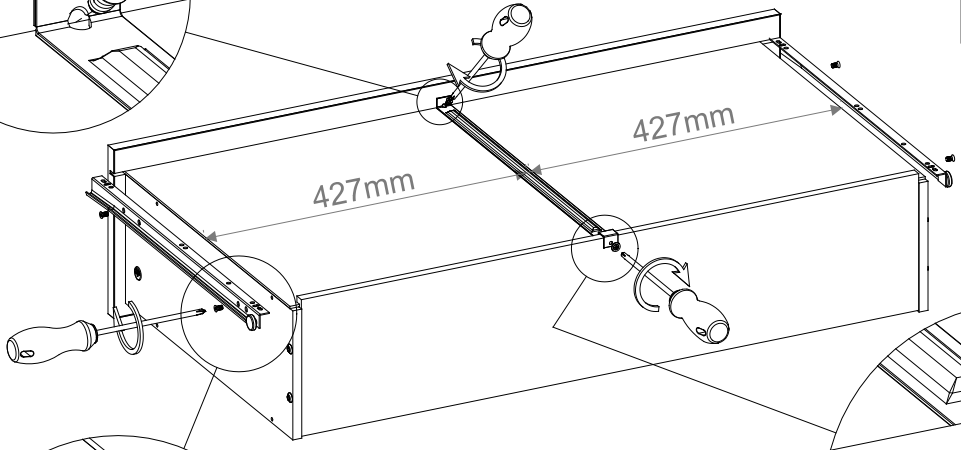
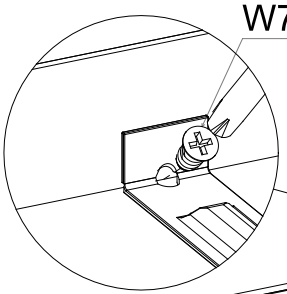


W7 4x13
2x1

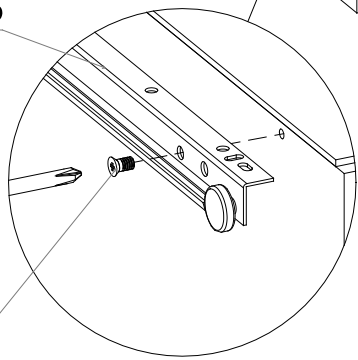



2x

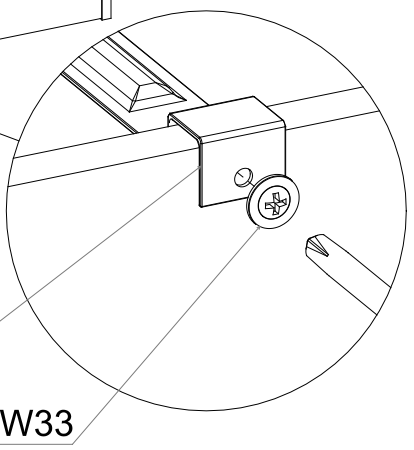
180°



PR5




WSL




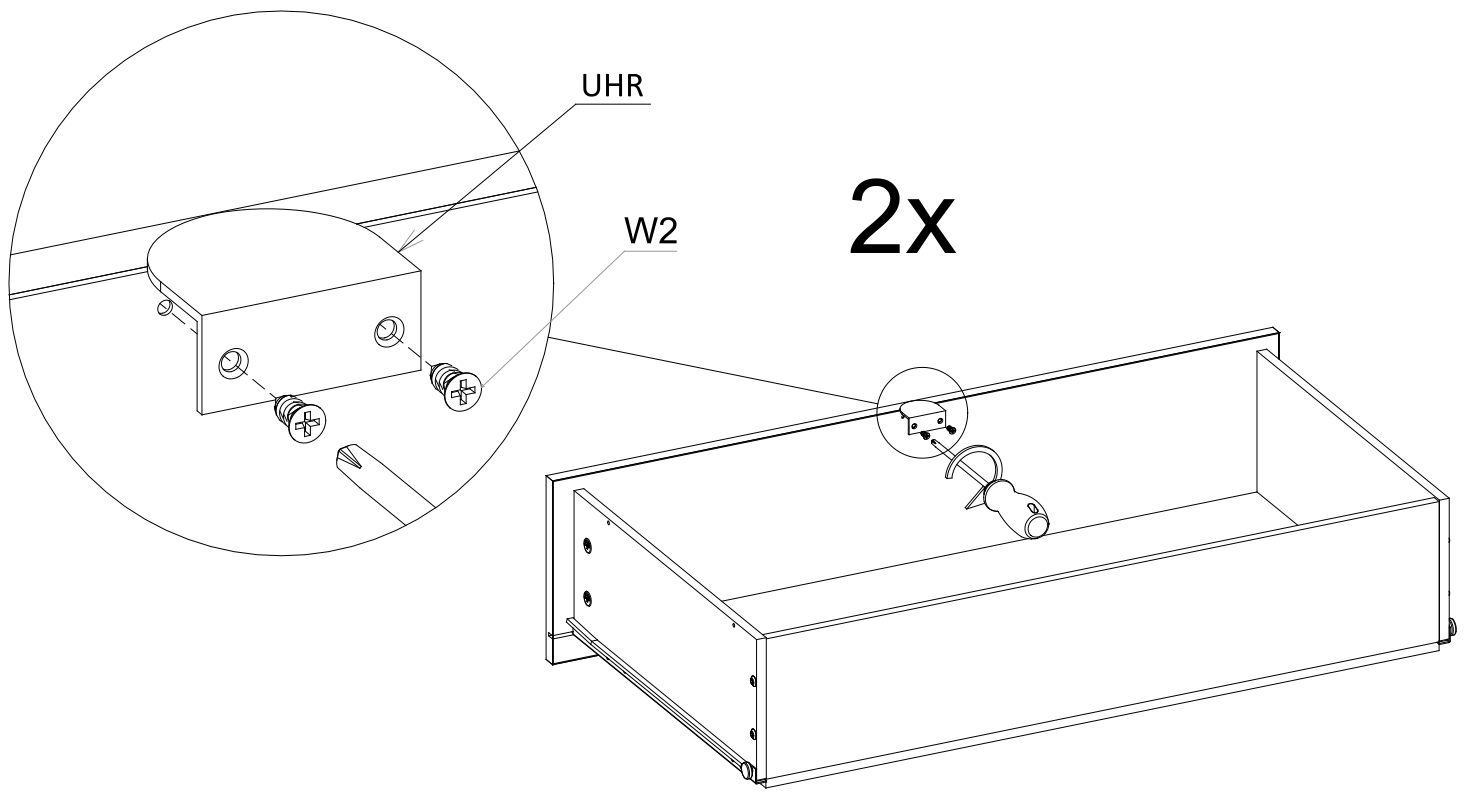
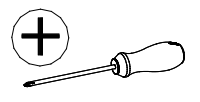
W33

WE66

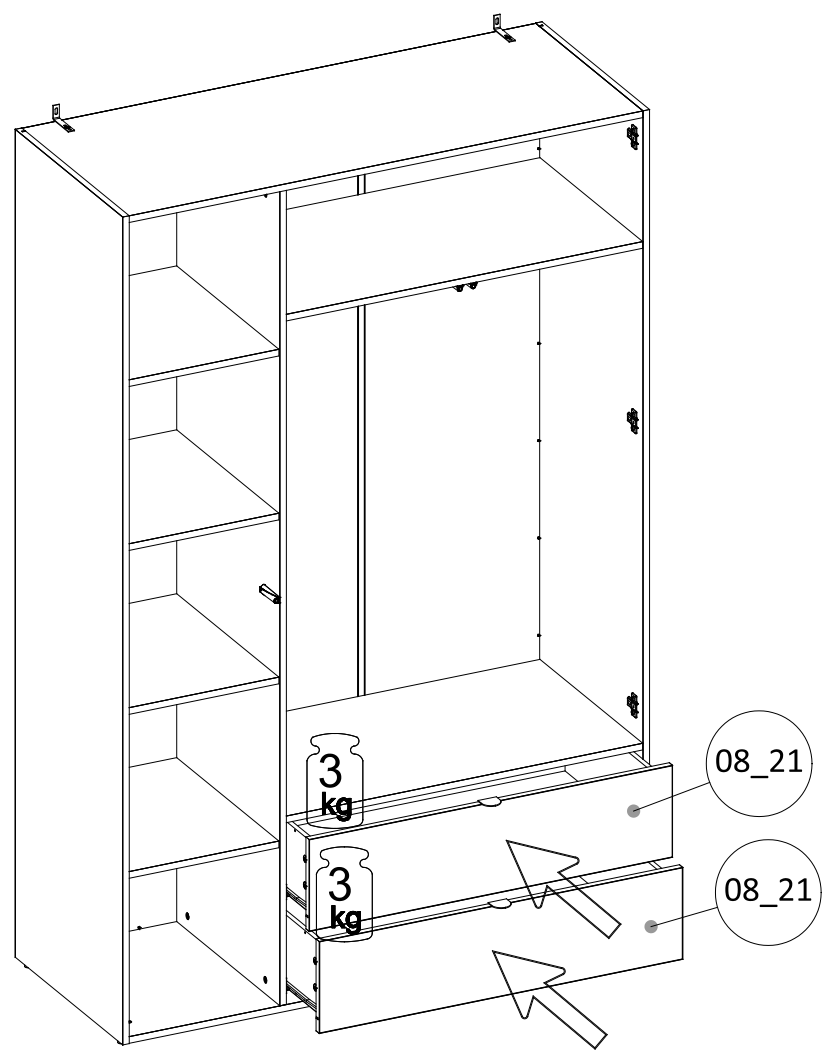
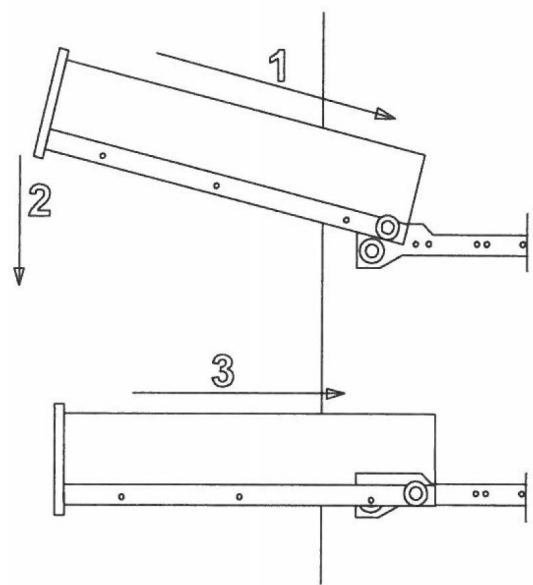
28

UHR L=45
 1x2

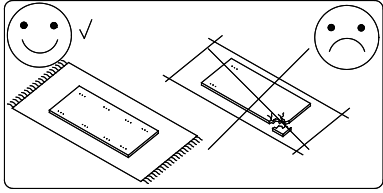
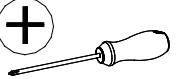
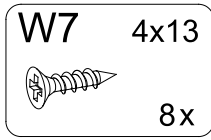
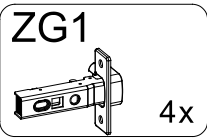
W2 2,5x13
 2x2



29

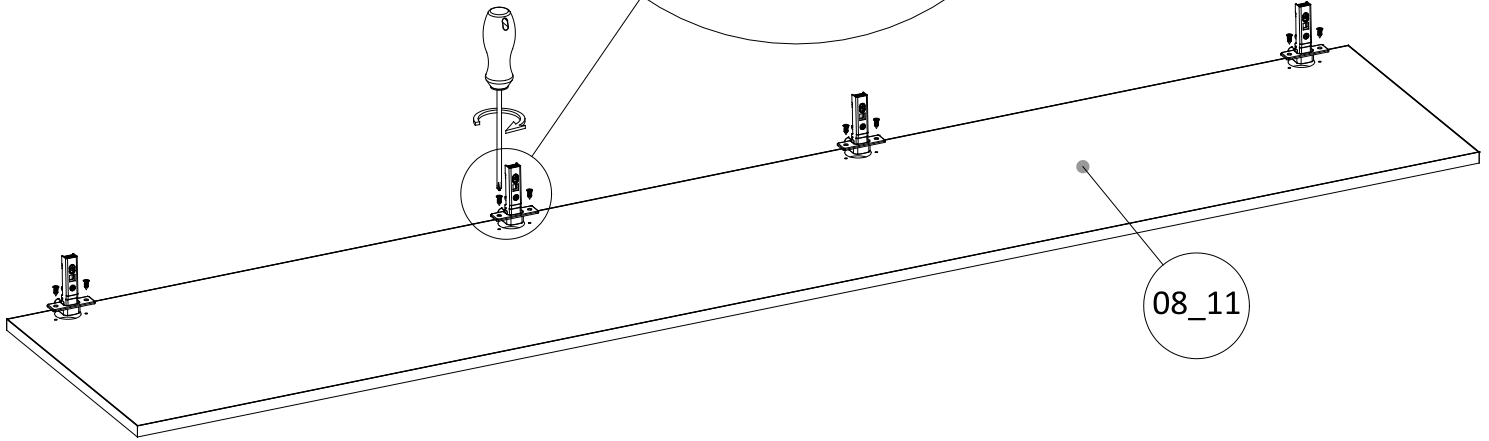


30



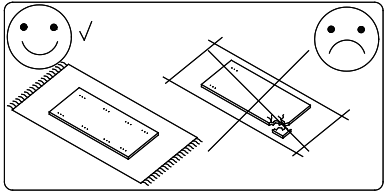
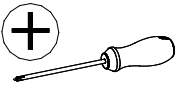
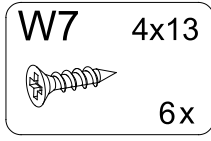
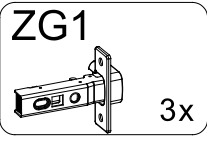
ZG1

W7



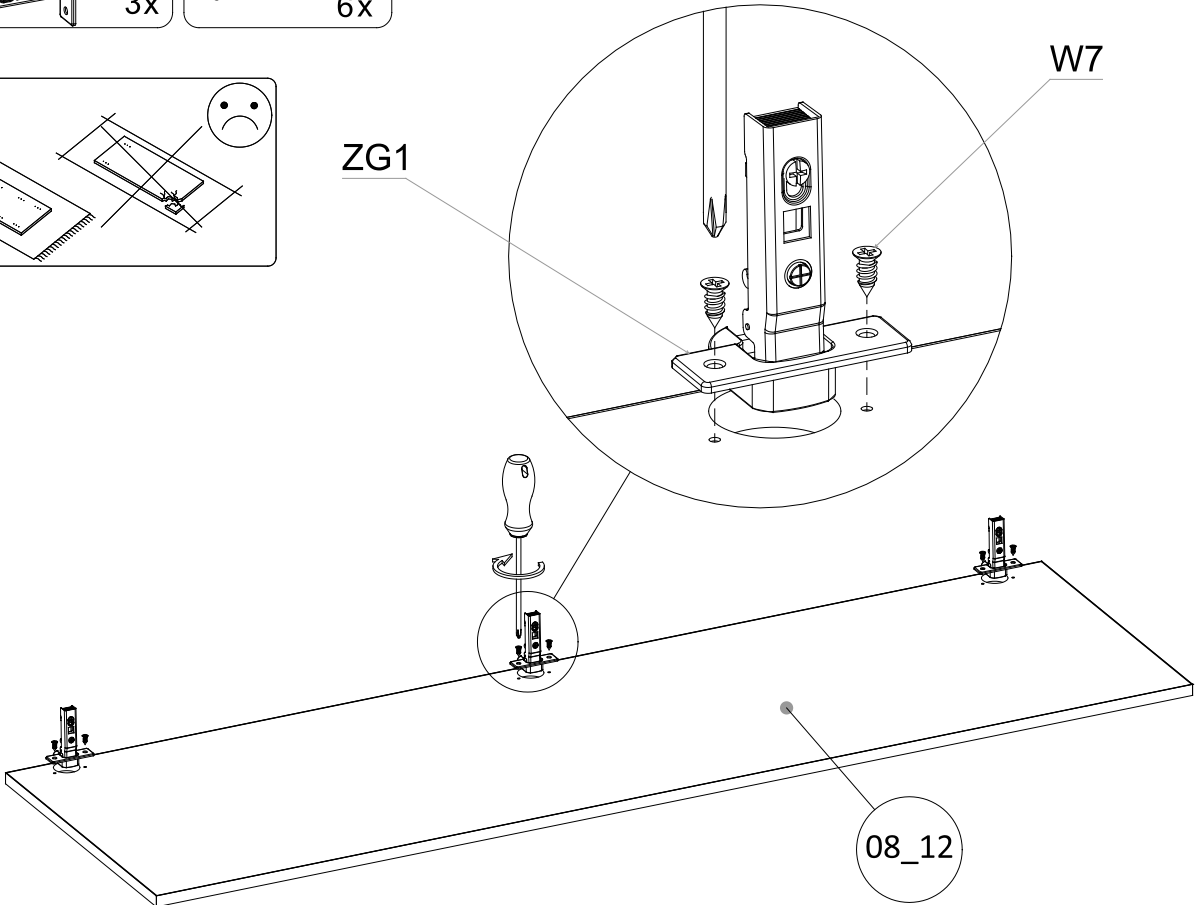
08_11

31



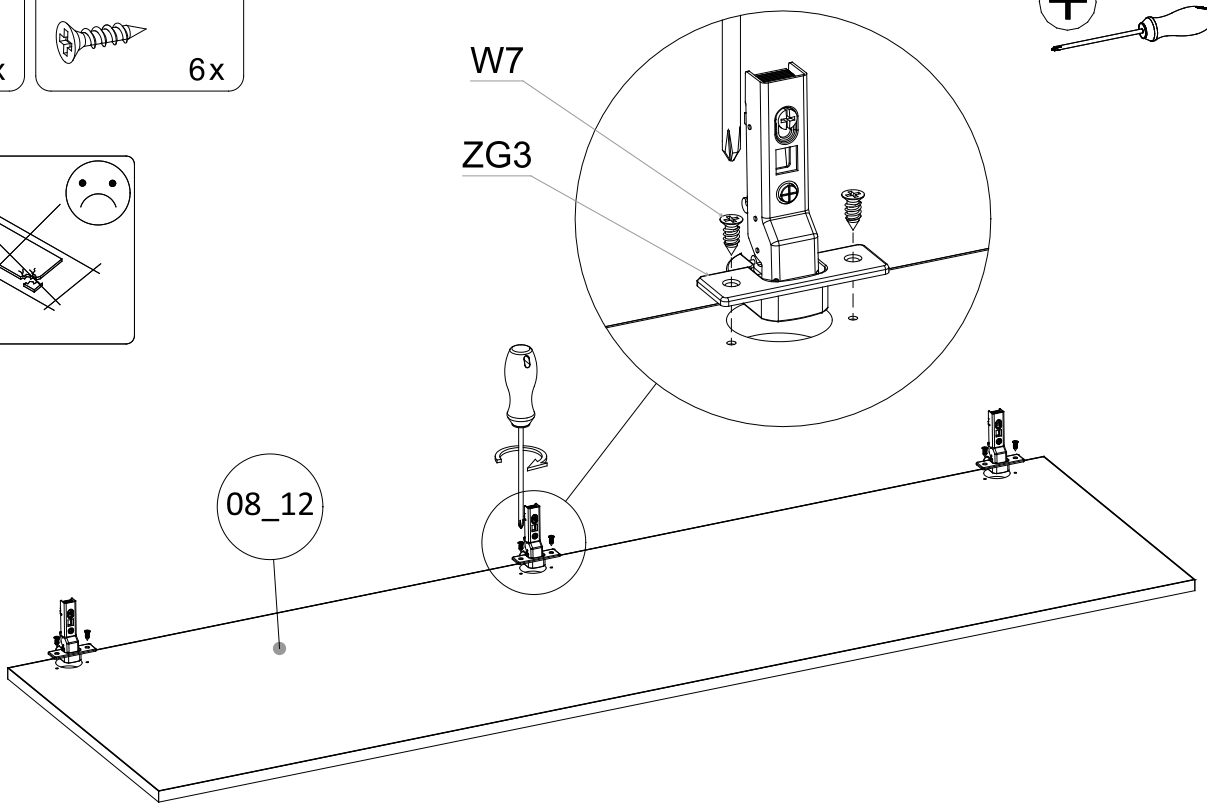
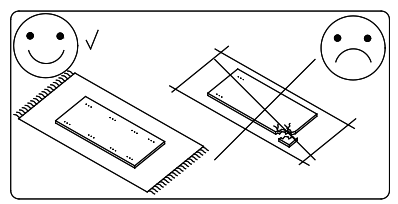
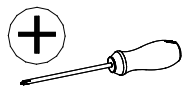
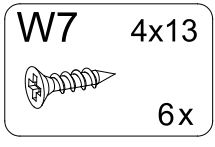
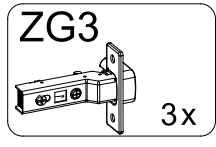
ZG1

W7

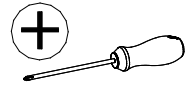


08_12

32



33



08_12 + ZG3

08_11

08_12 + ZG1

