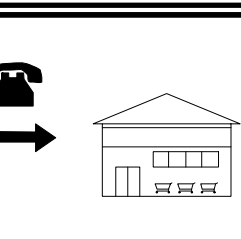
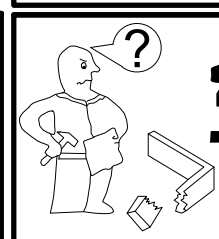
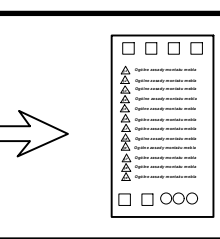
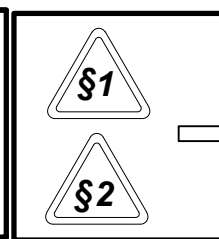
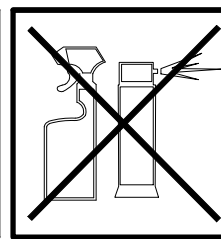
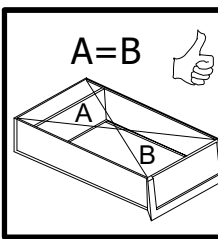
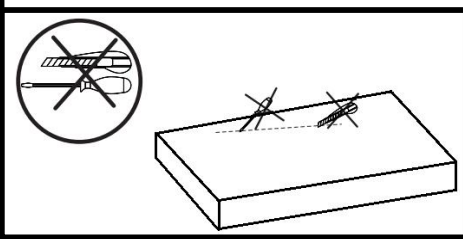
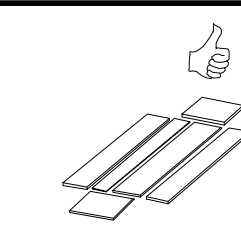
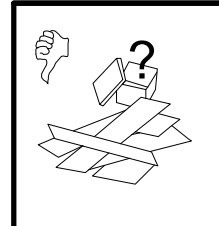
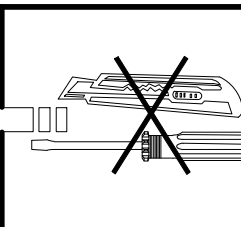
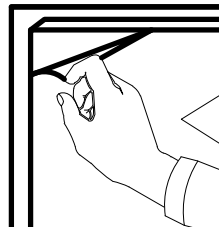
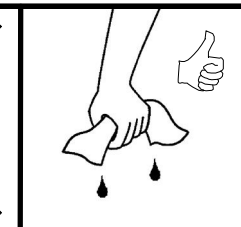
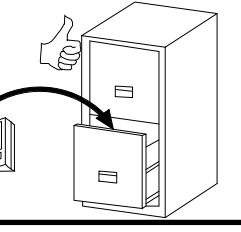
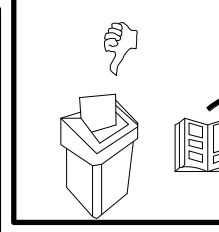
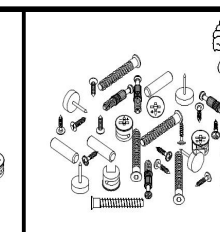
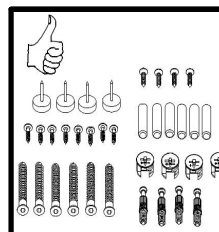
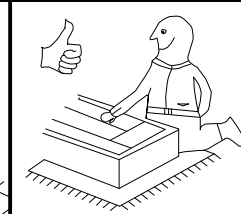
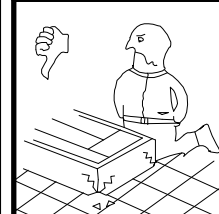
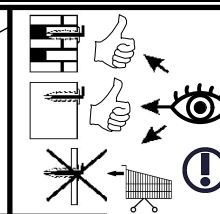
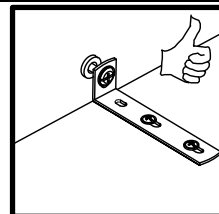
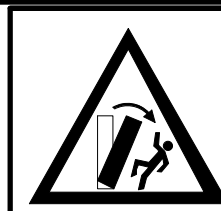
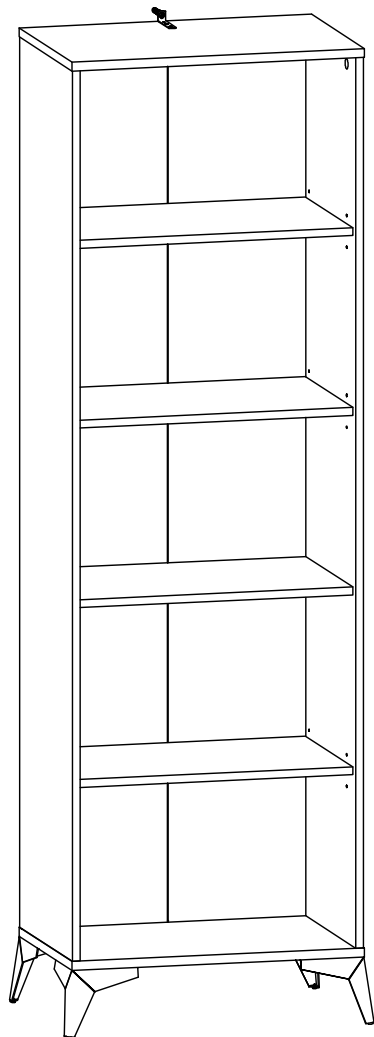
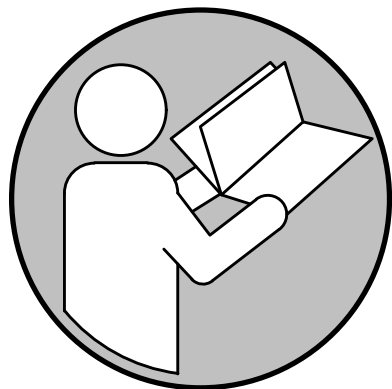
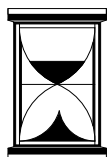
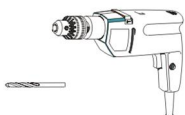
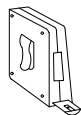
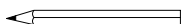
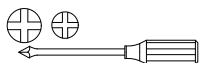
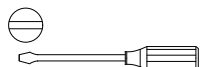
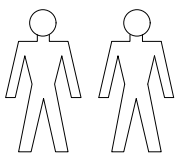


A

S632-REG/196

LAMEA





60 min



12x

Ø5x17 mm

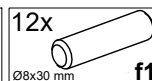
d1



4x

Ø7x50 mm

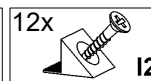
e1



12x

Ø8x30 mm

f1



12x

l2



4x

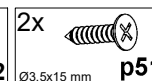
k158



1x

86x21x15/1,5

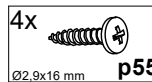
n14



2x

Ø3,5x15 mm

p51



4x

Ø2,9x16 mm

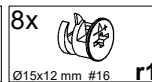
p55



16x

Ø4x16 mm

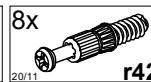
p131



8x

Ø15x12 mm #16

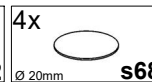
r1



8x

20/11

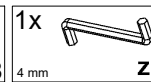
r42



4x

Ø 20mm

s68

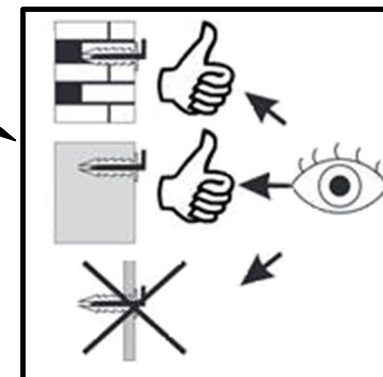


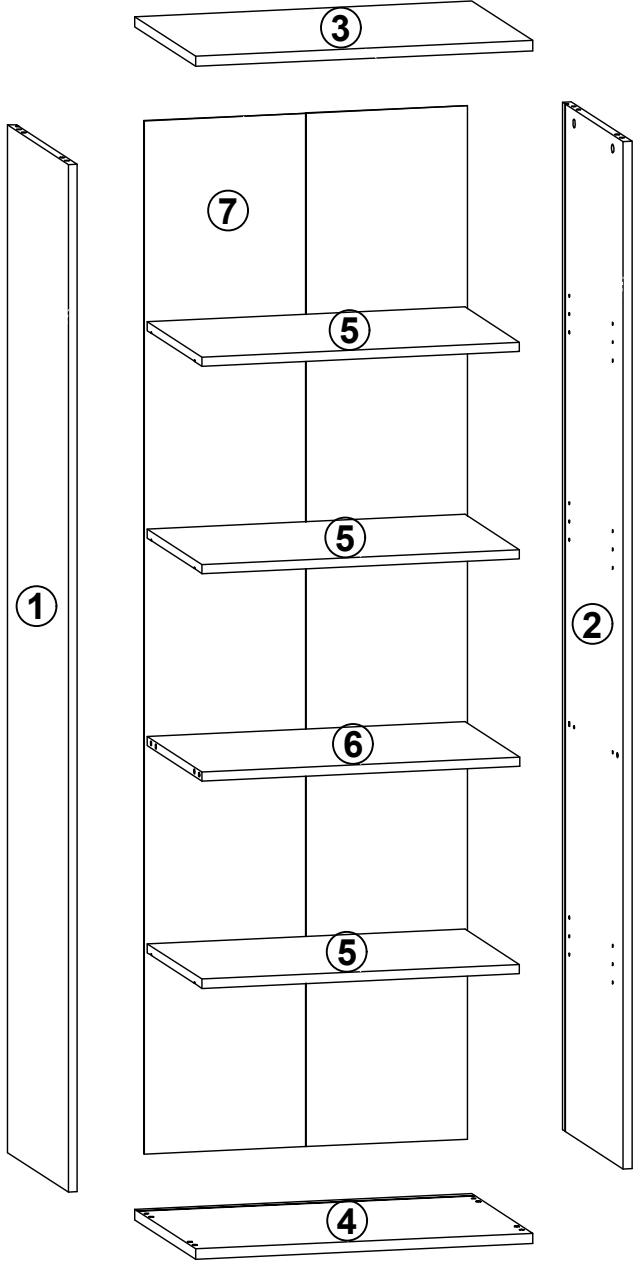
1x

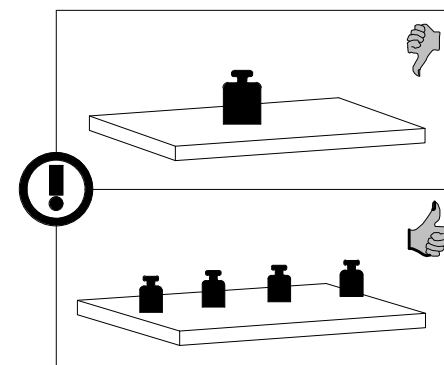
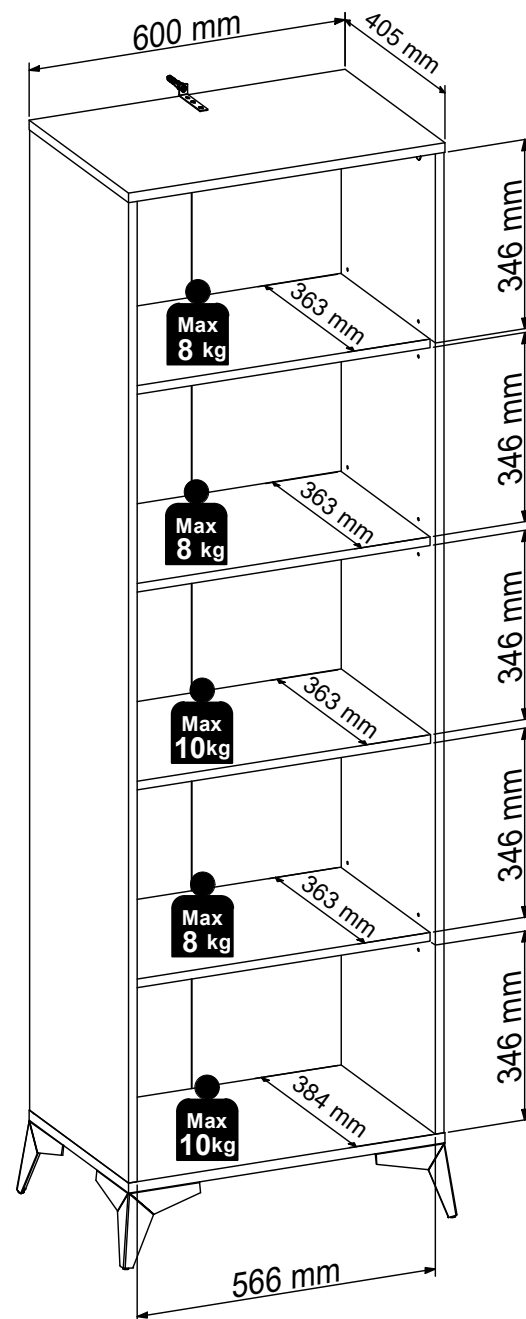
4 mm

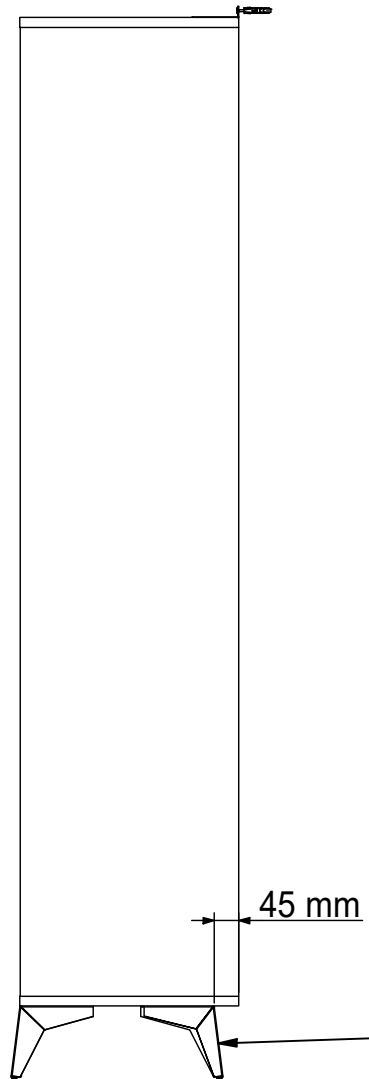
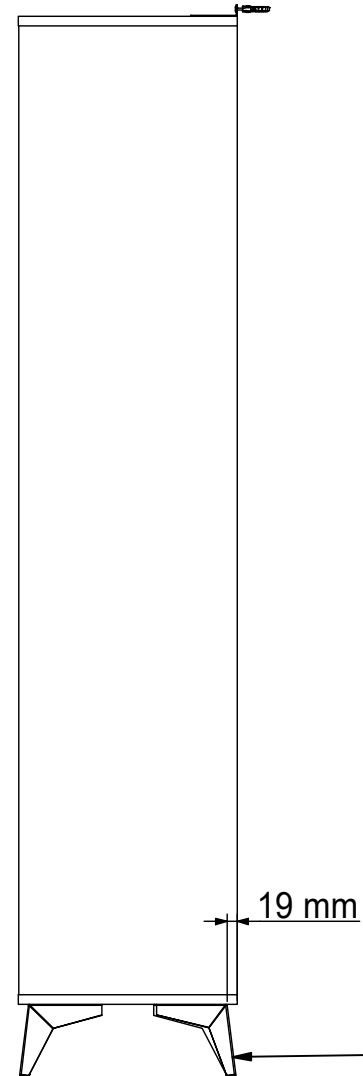
z1

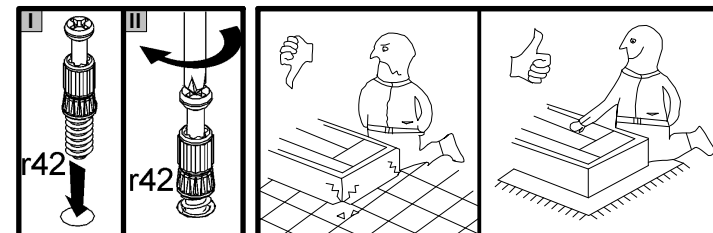
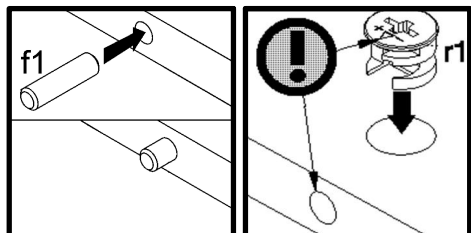
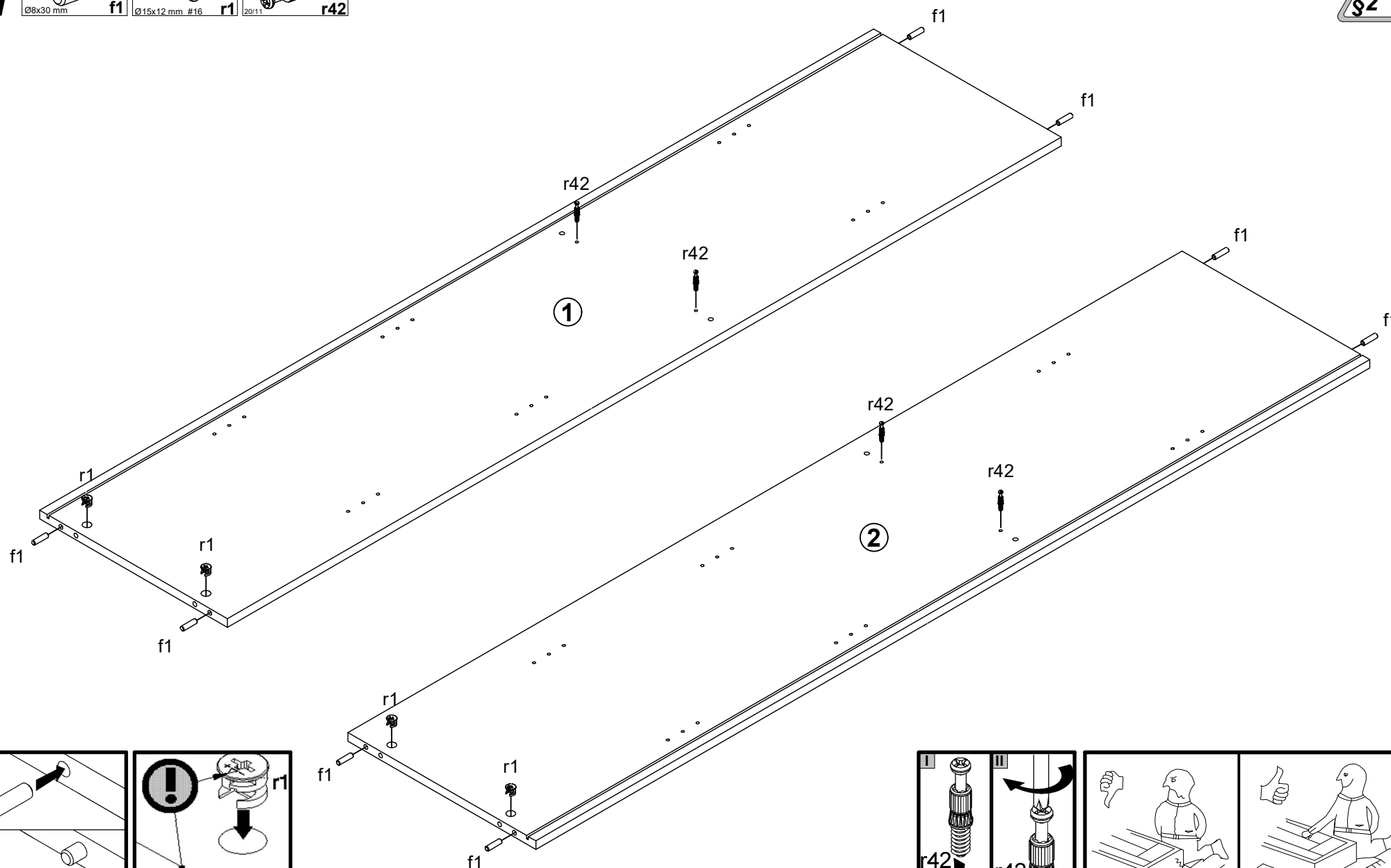
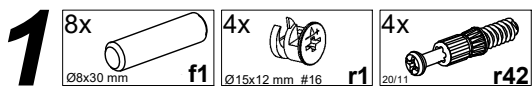
A	B1	B2	C1	C2	C3	D
1	S632-1050	-.1	1794	404	16	2/2
2	S632-1051	-.1	1794	404	16	2/2
3	S632-2025	-.1	600	405	18	1/2
4	S632-2026	-.1	600	405	18	1/2
5	S632-3005	-.4	565	363	16	1/2
6	S632-3032	-.1	566	363	16	1/2
7	S632-9304	-.5	1804	575	2,5	2/2

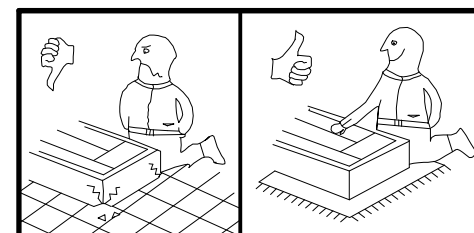
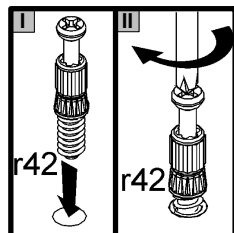
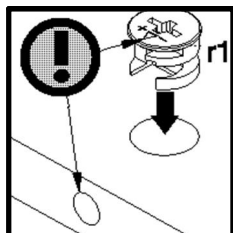
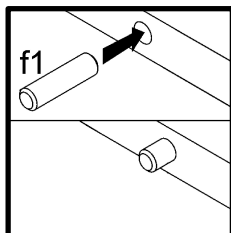
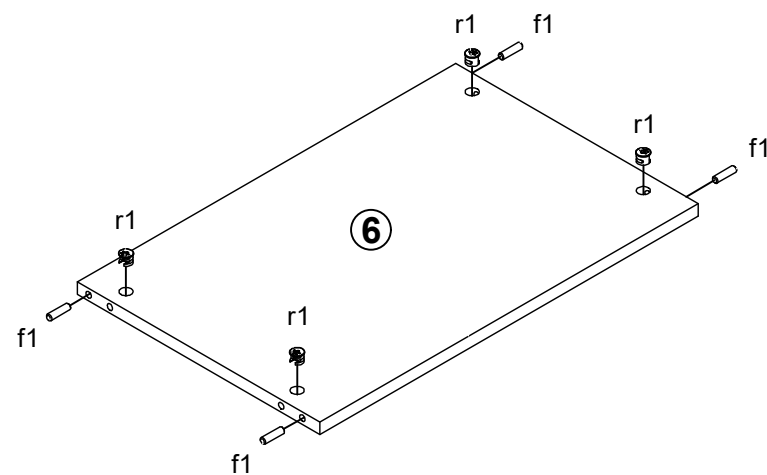
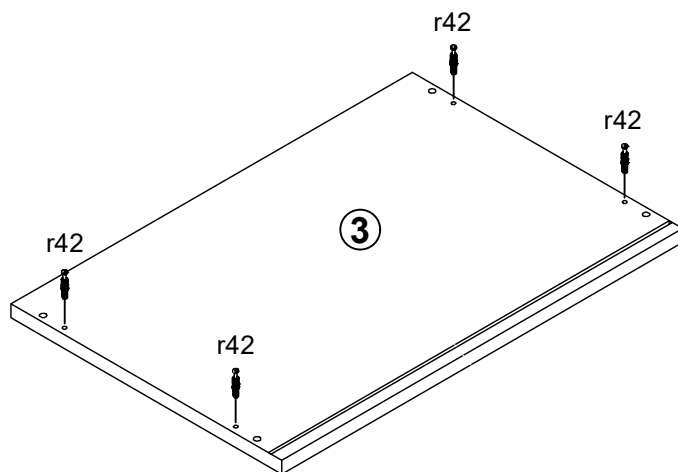
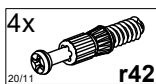
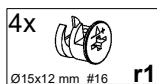
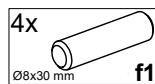




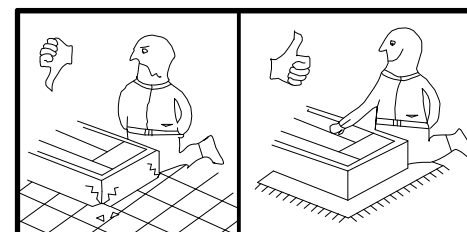
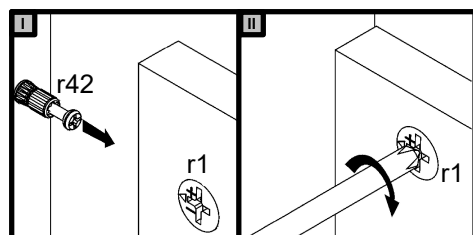
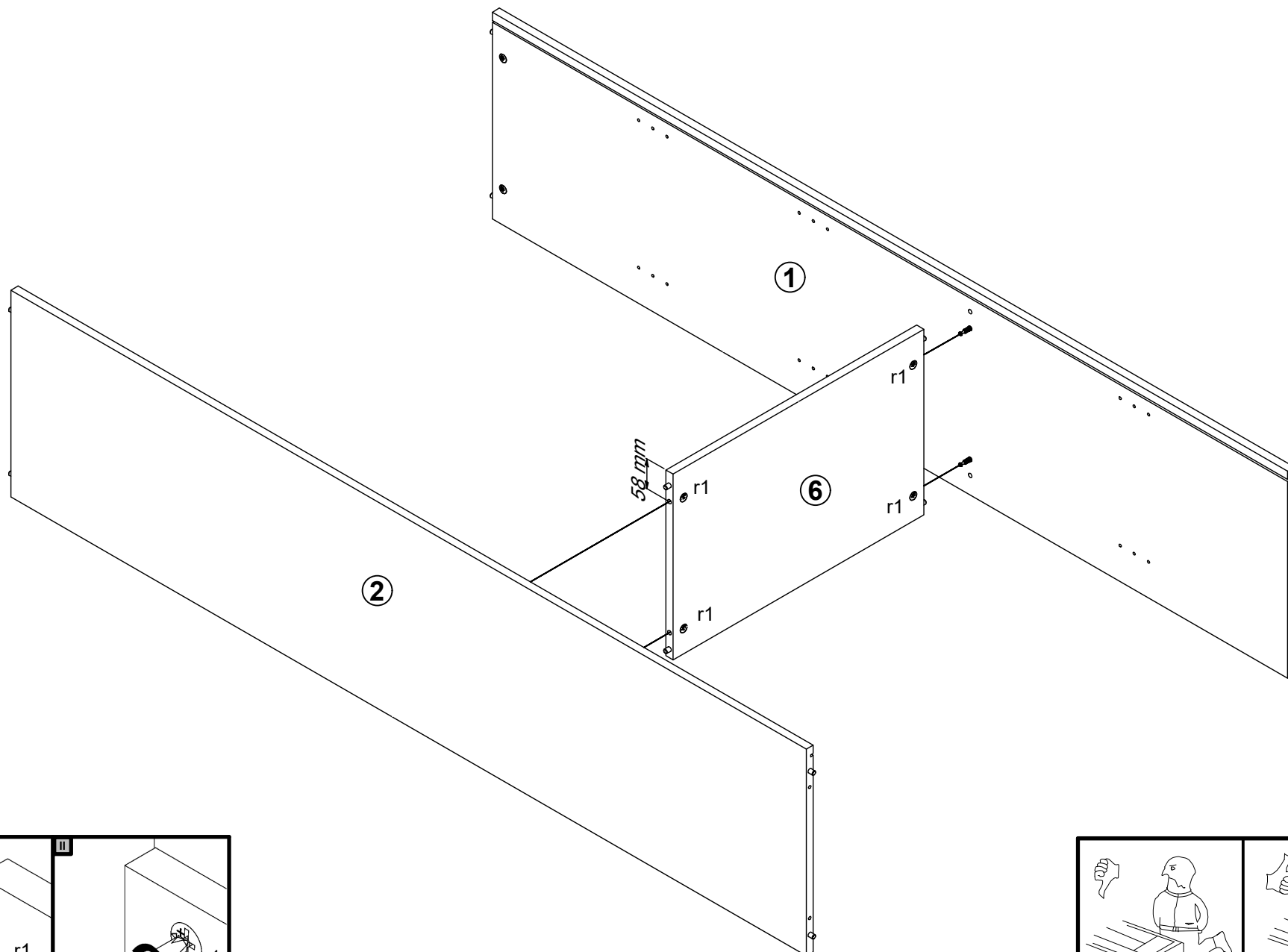


A**B**

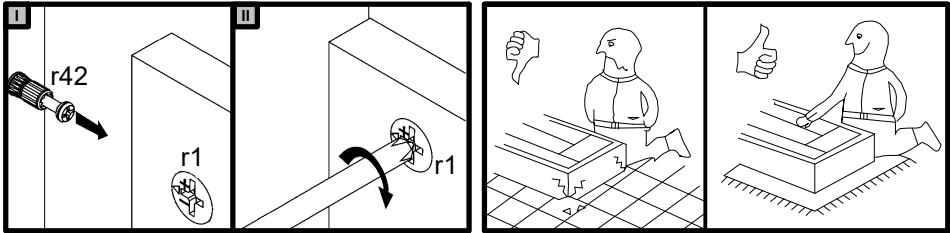
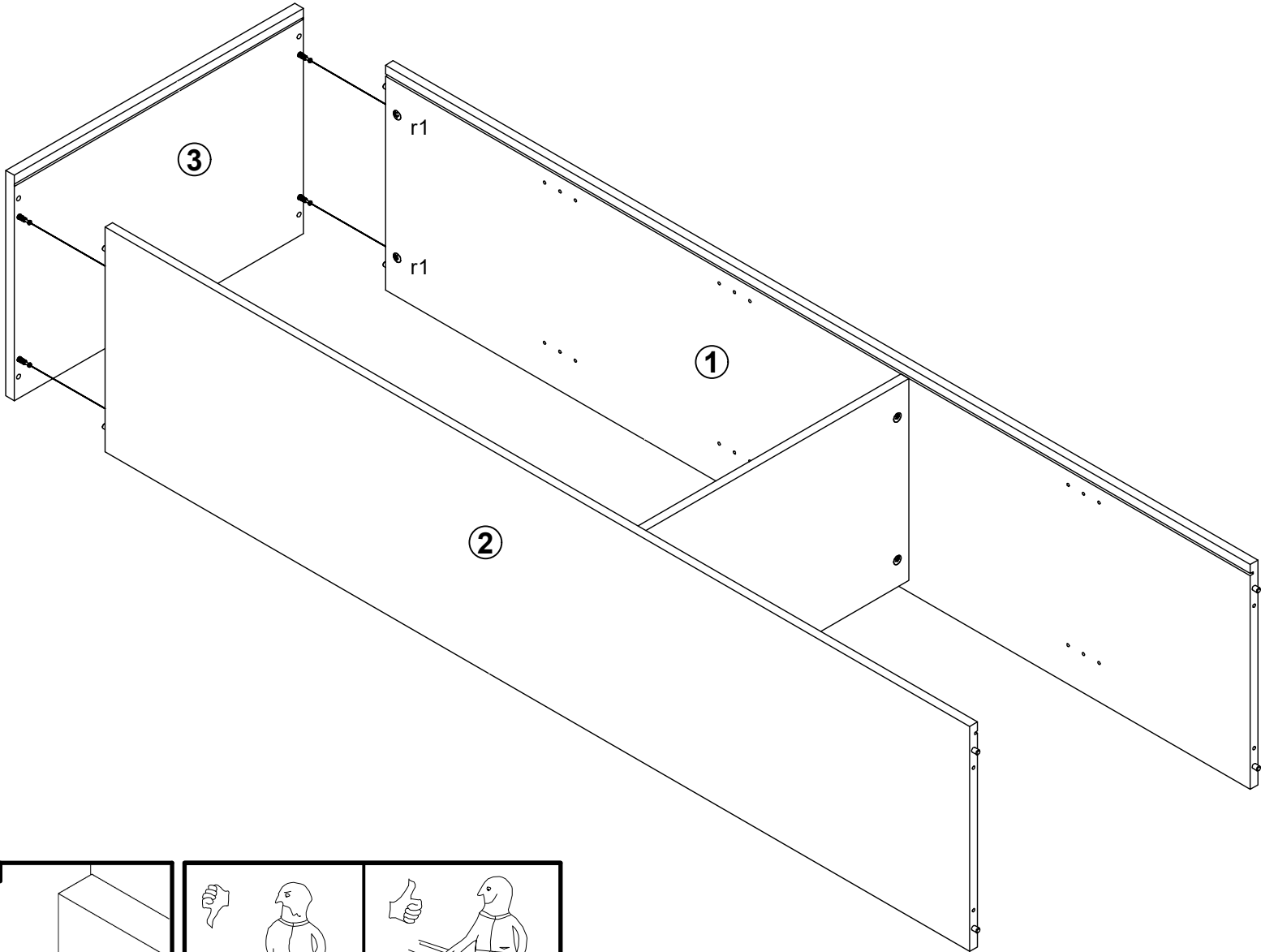


2

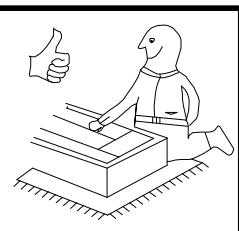
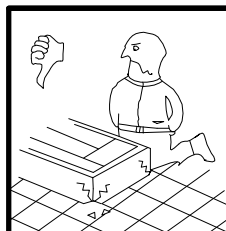
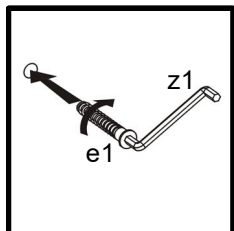
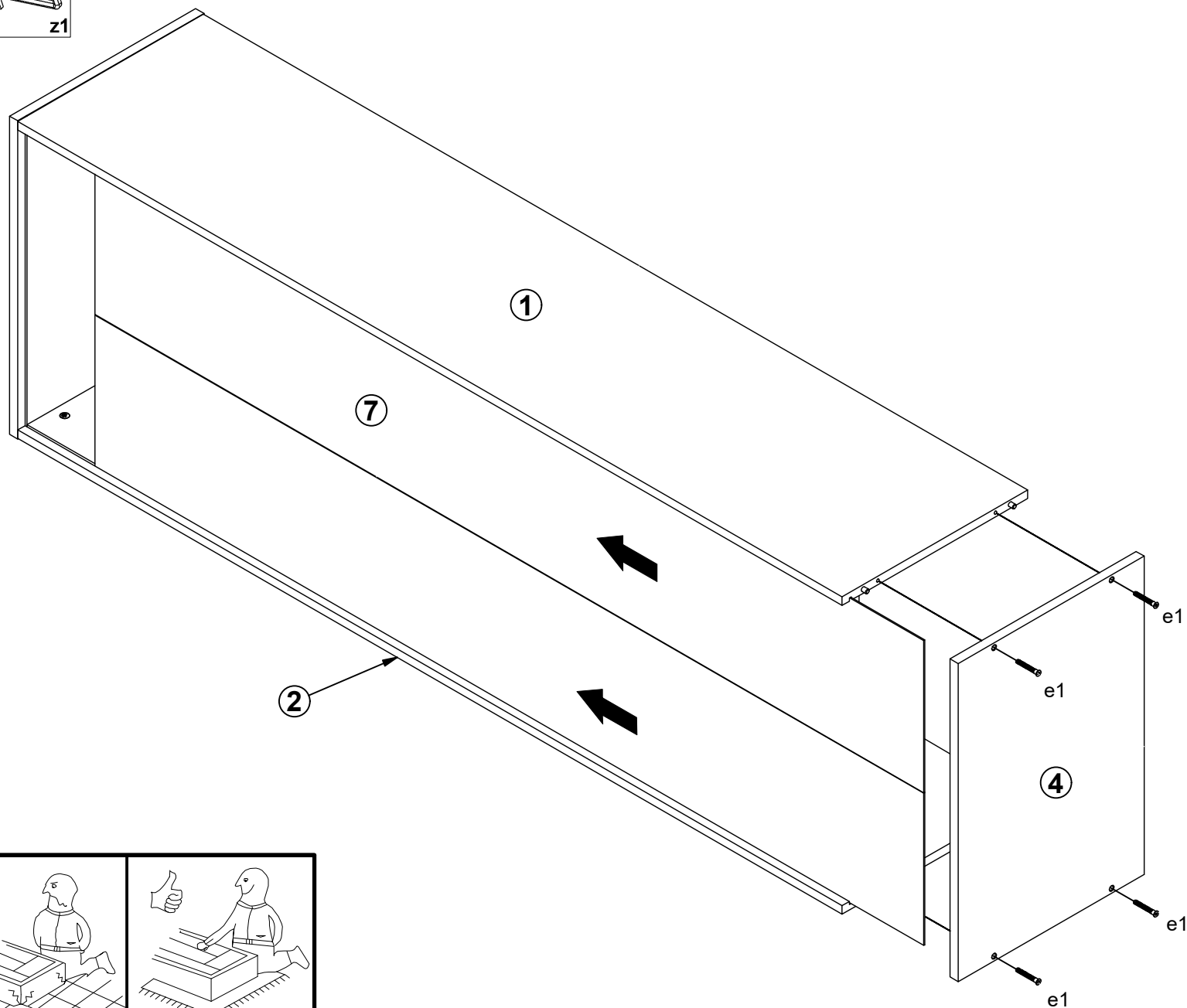
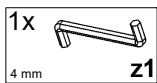
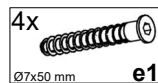
3



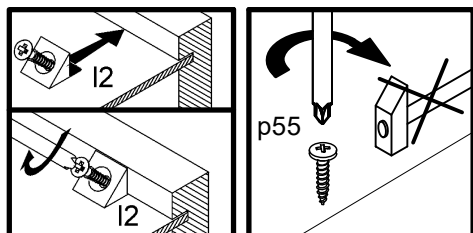
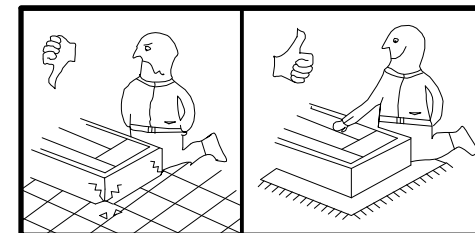
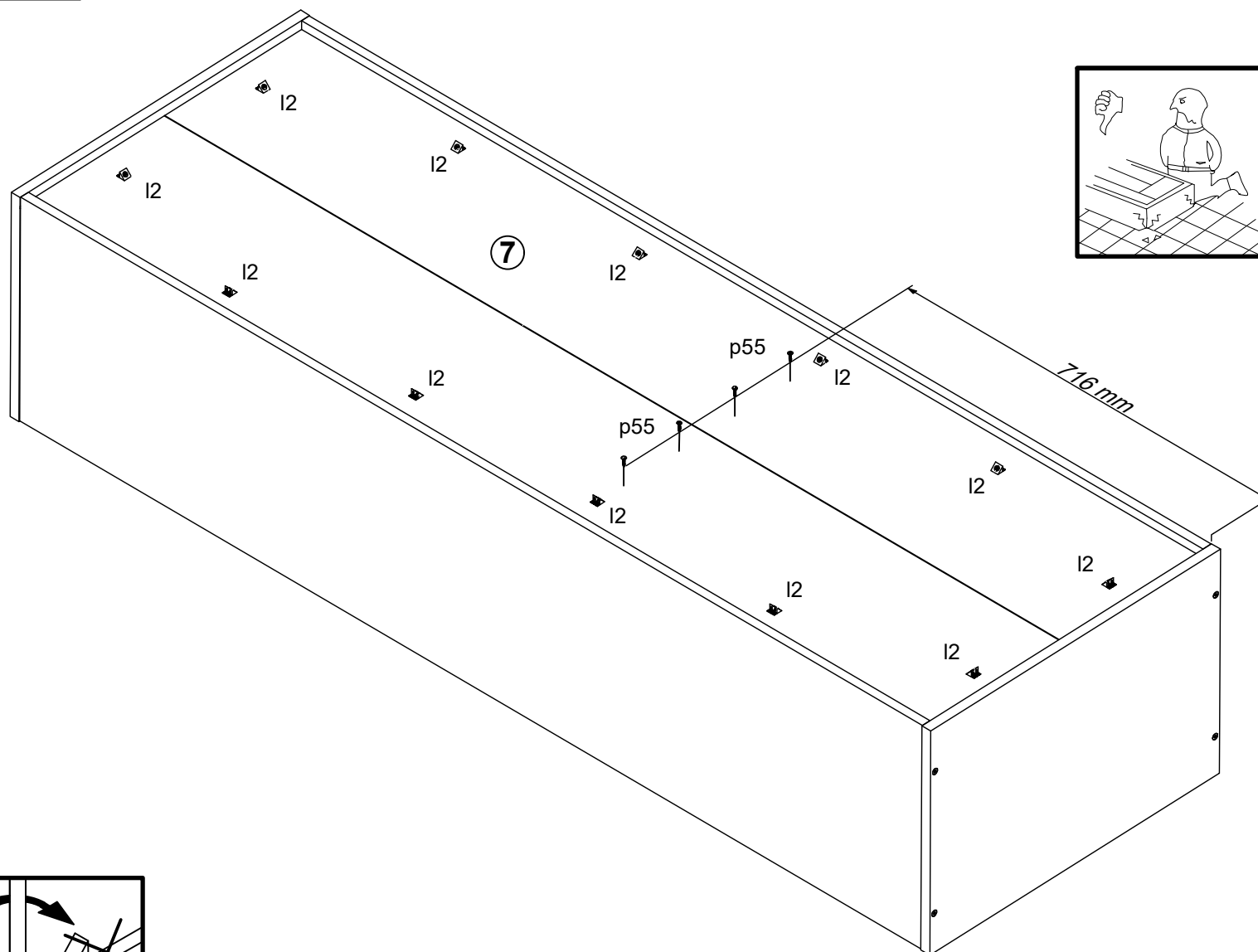
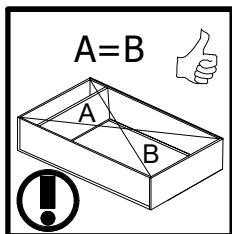
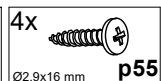
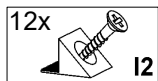
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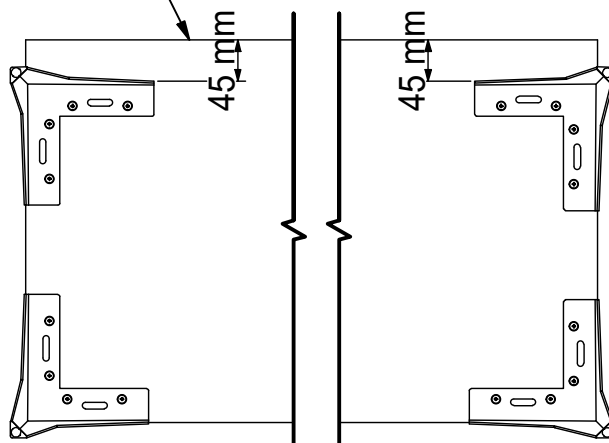
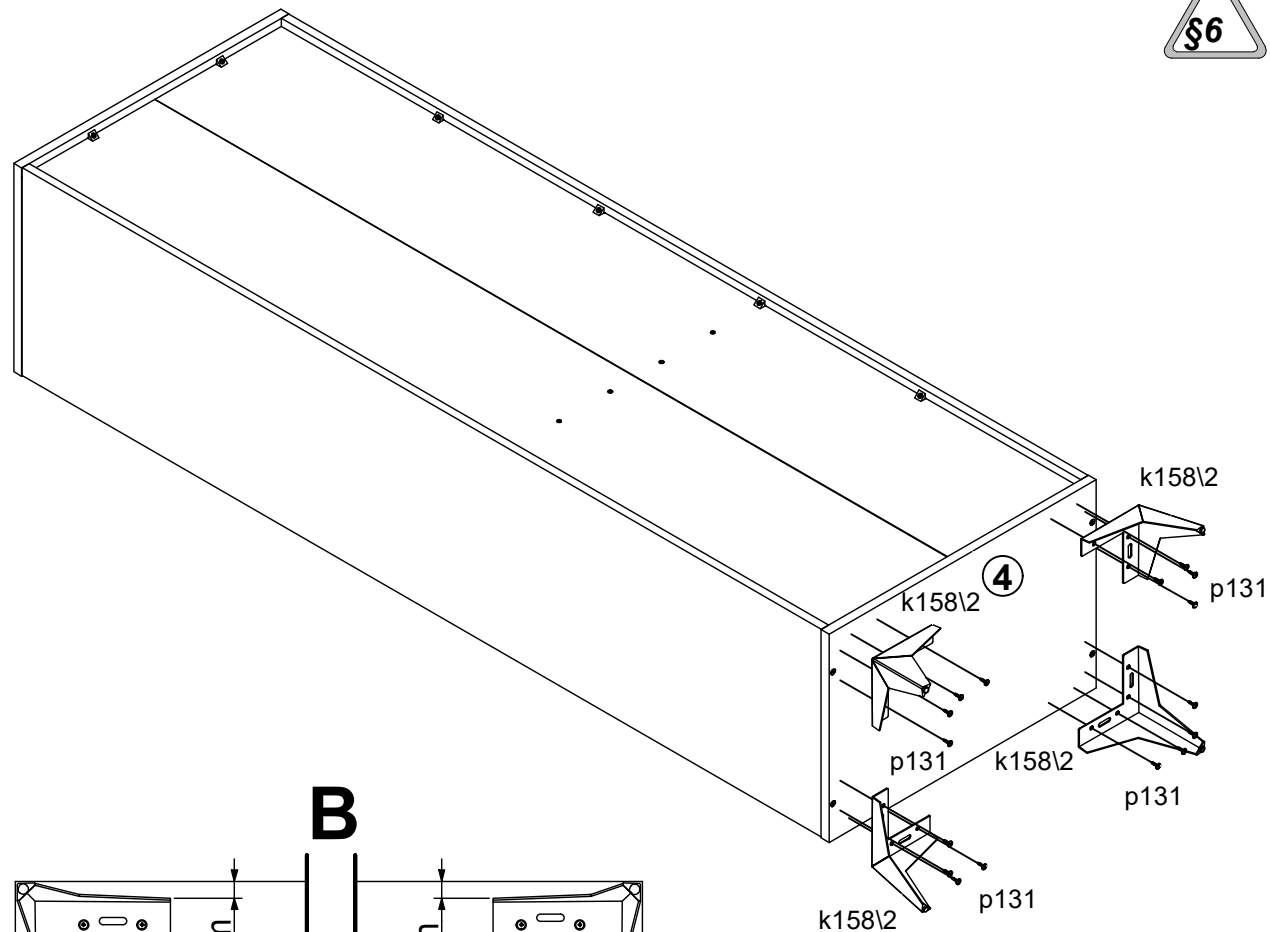
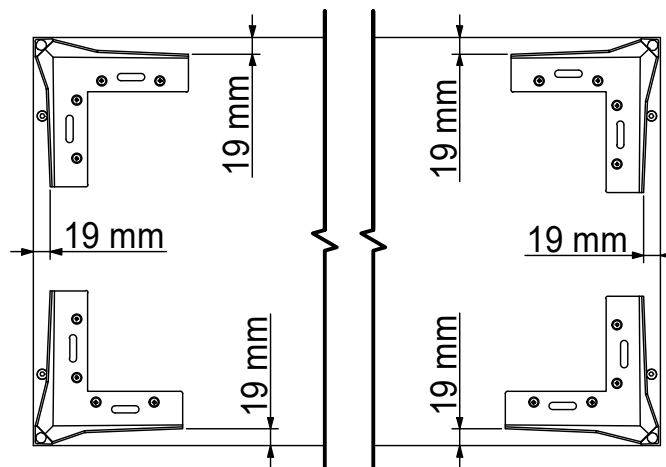


5



6



**BACK****A****B**

8

12x
Ø5x17 mm

d1

1x
86x21x15/1,5
n14\22x
Ø3,5x15 mm
p514x
Ø 20mm
s68

§6

