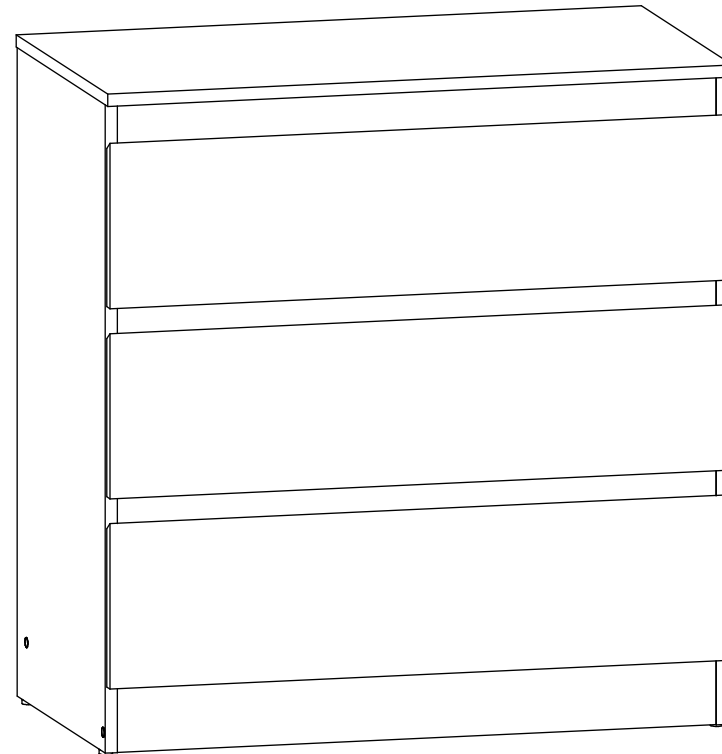
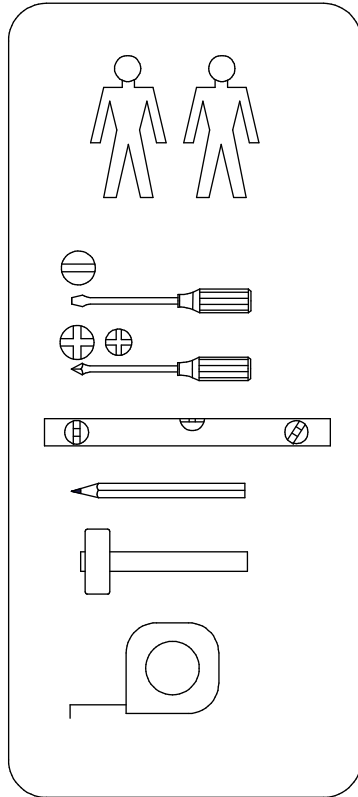
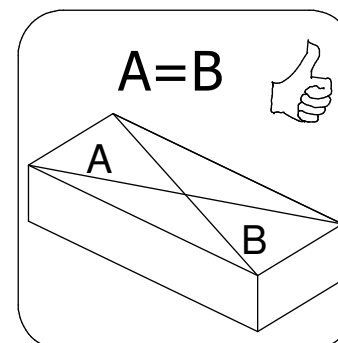
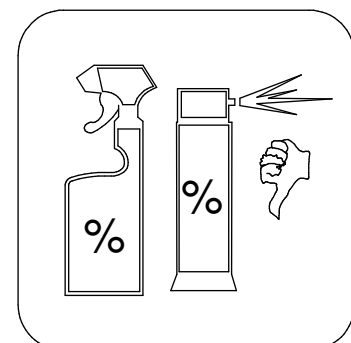
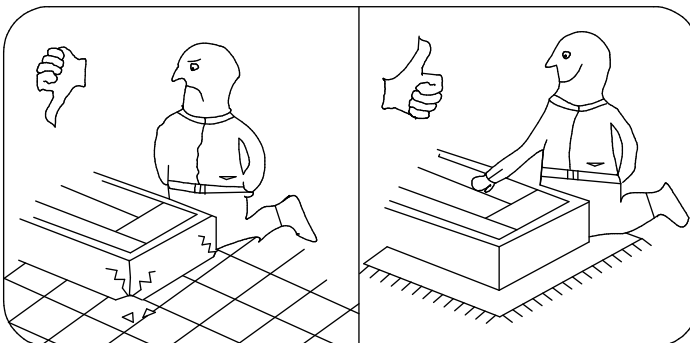
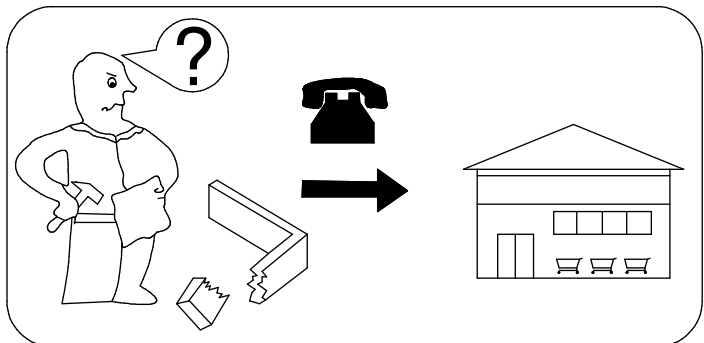
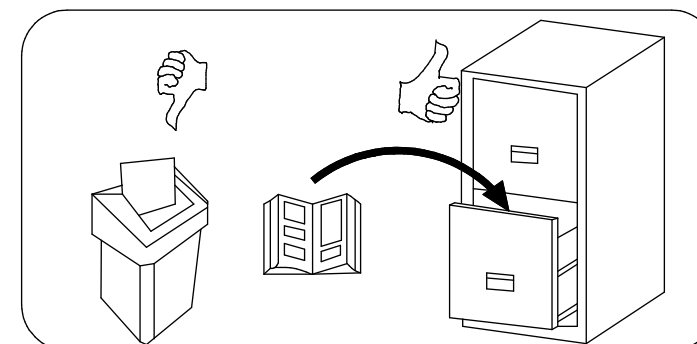
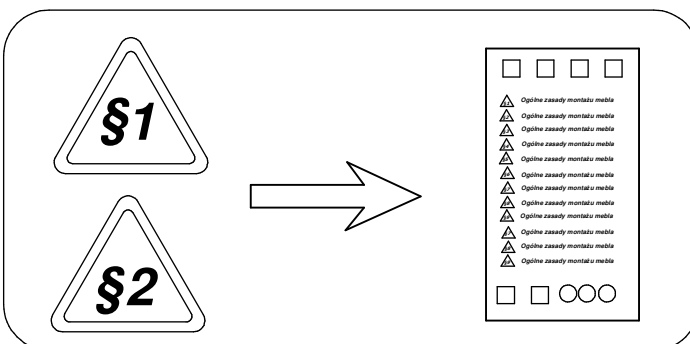
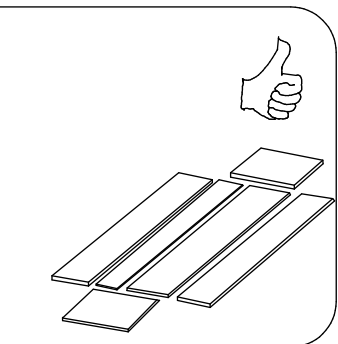
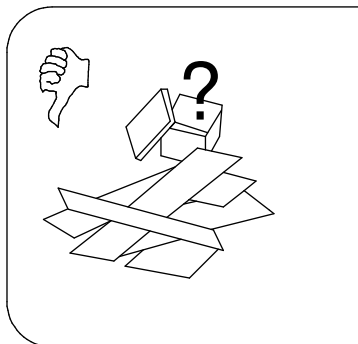
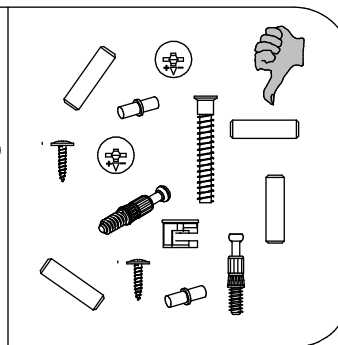
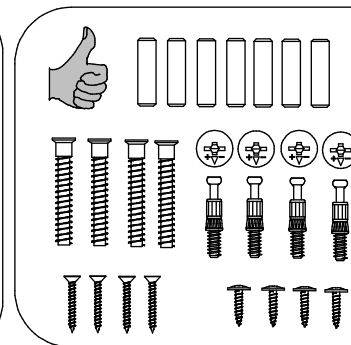
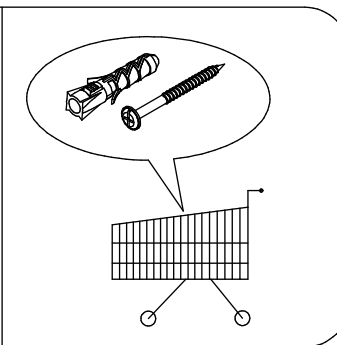
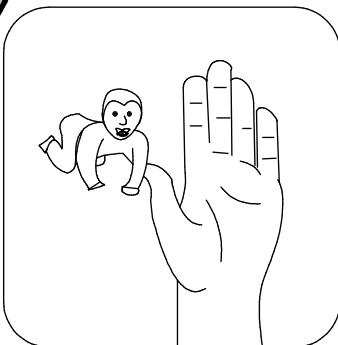
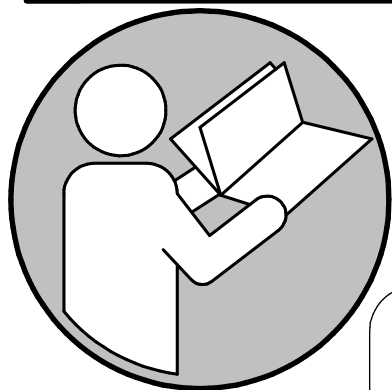
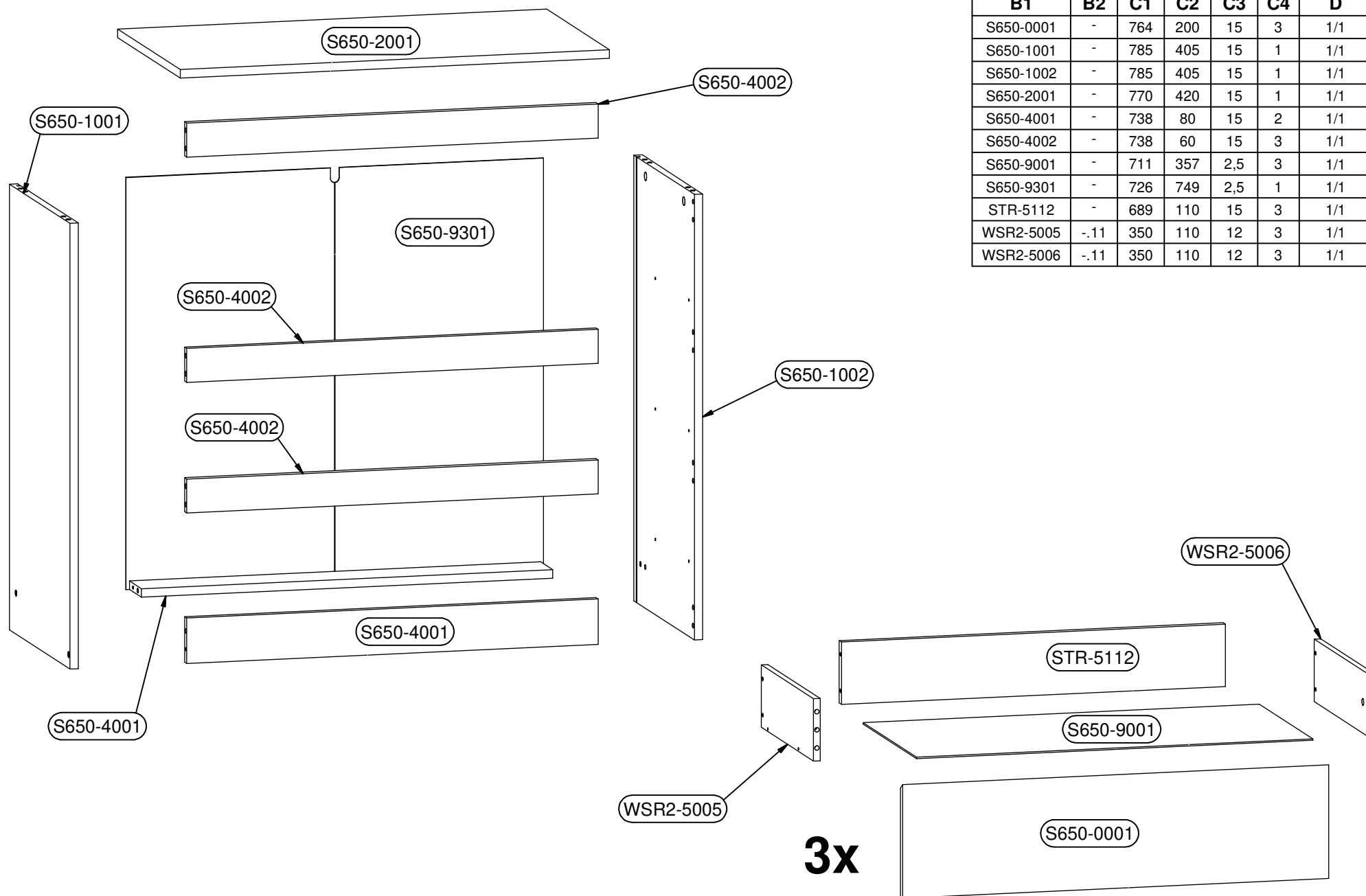
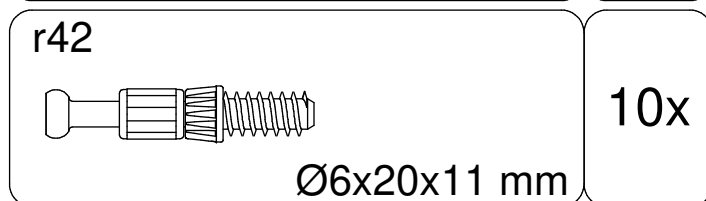
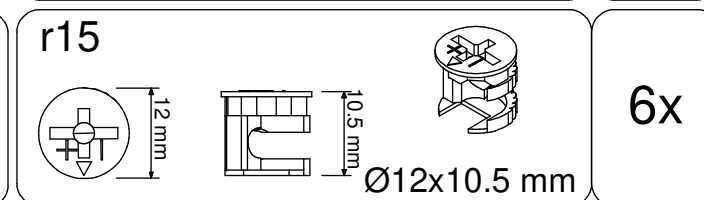
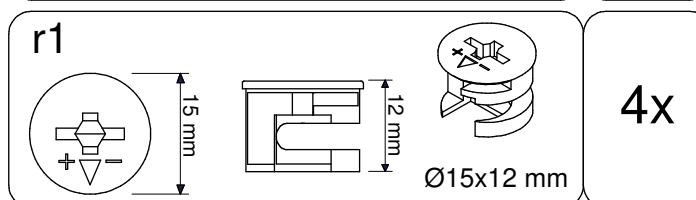
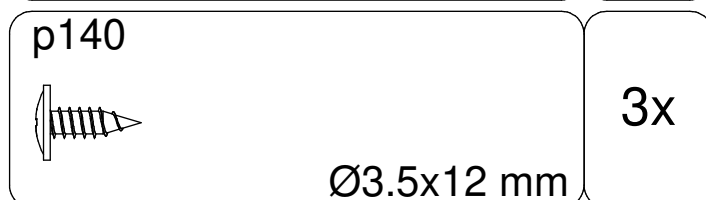
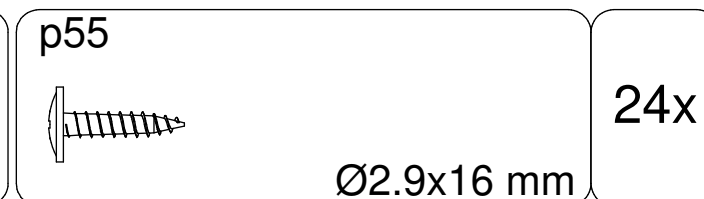
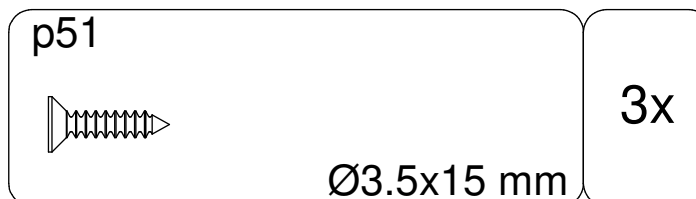
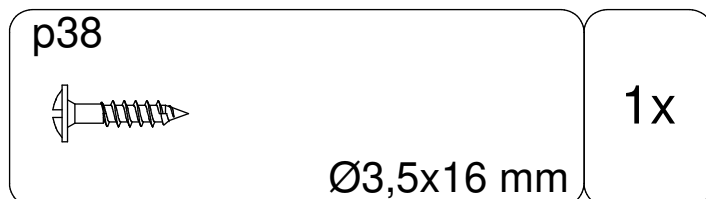
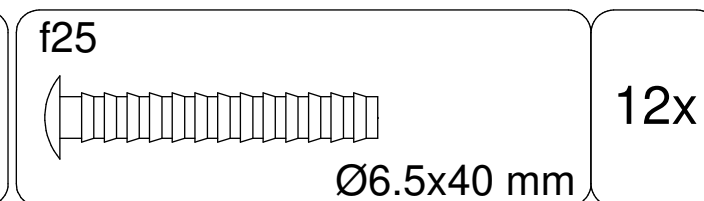
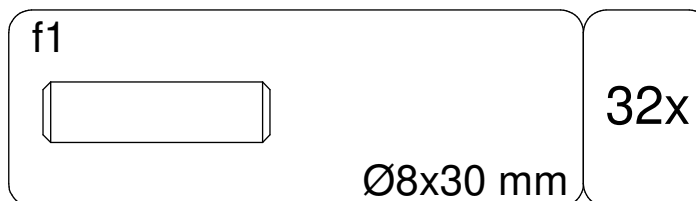
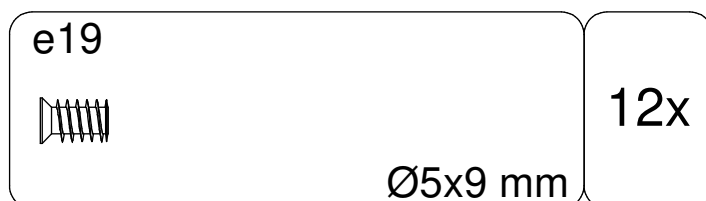
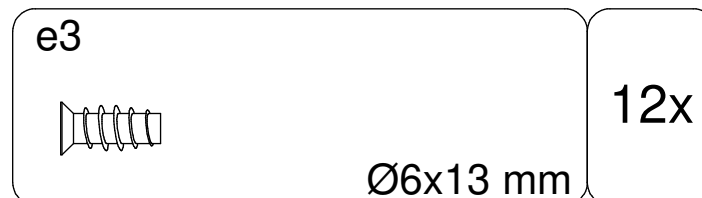
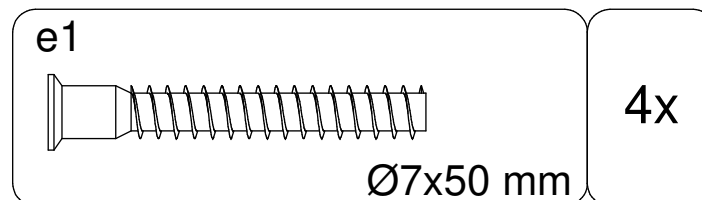
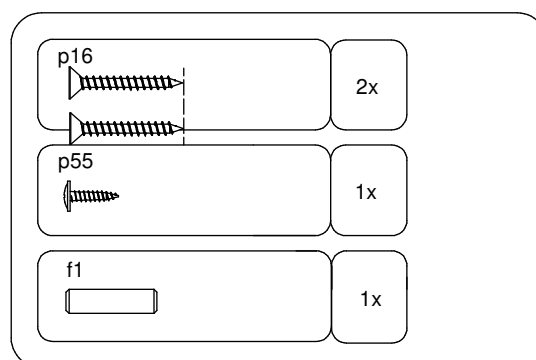
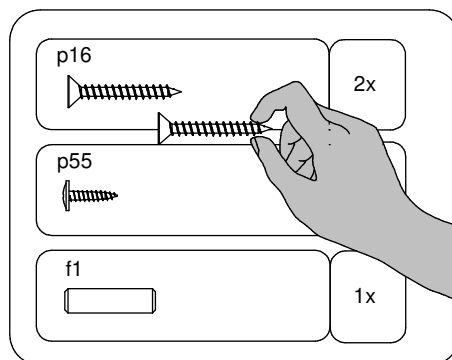






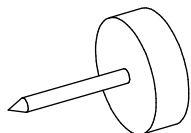


1:1



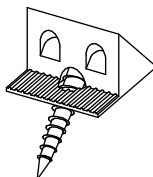
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k1



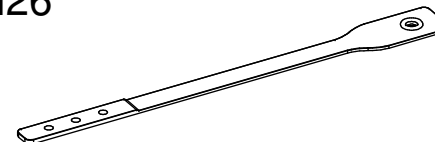
4x

l2



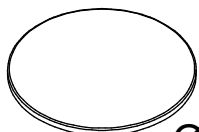
6x

n26



1x

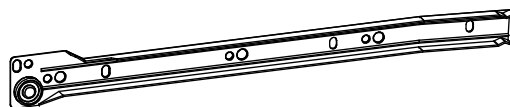
s59



Ø14x0.5 mm

4x

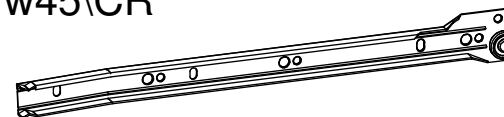
w45\CL



L-350 mm

3x

w45\CR



L-350 mm

3x

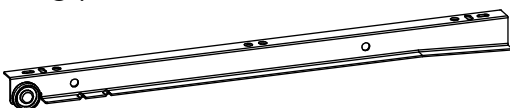
w45\DL



L-350 mm

3x

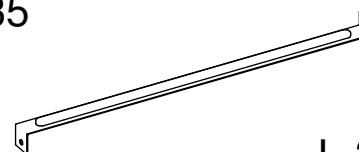
w45\DR



L-350 mm

3x

t35



L-350 mm

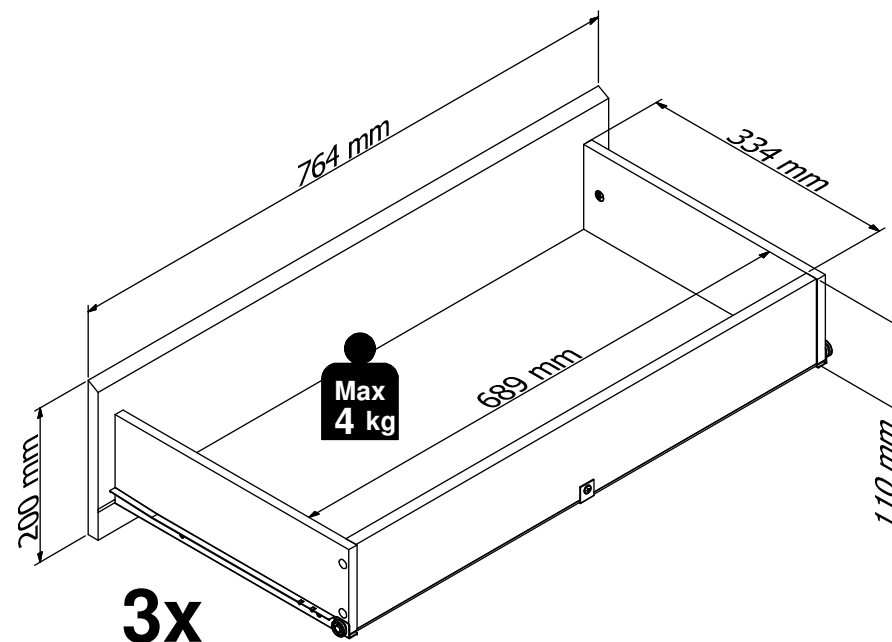
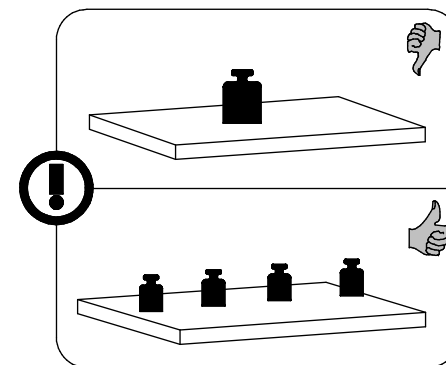
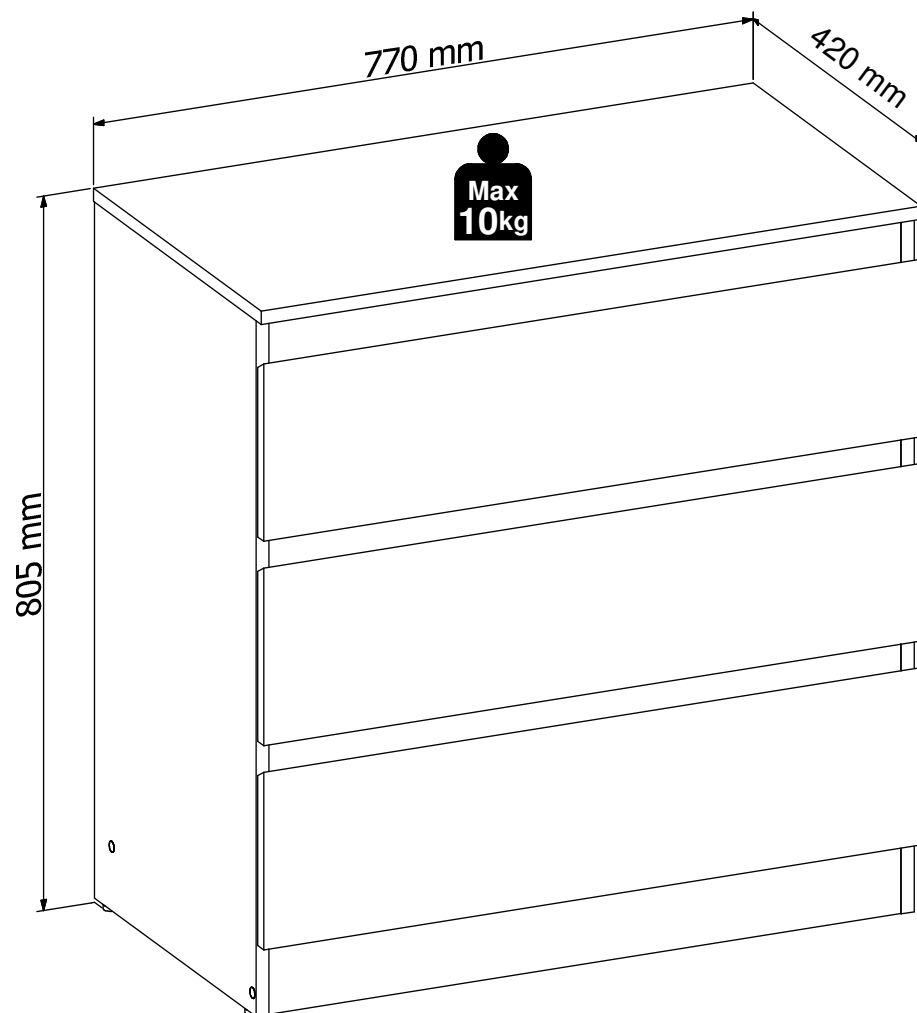
3x

z1



3mm

1x



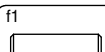
1



e3

Ø6x13 mm

12x



f1

Ø8x30 mm,

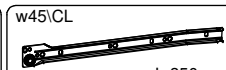
 $4x$ 

k1

 $4x$ 

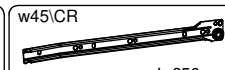
r1

Ø15x12 mm

 $4x$ 

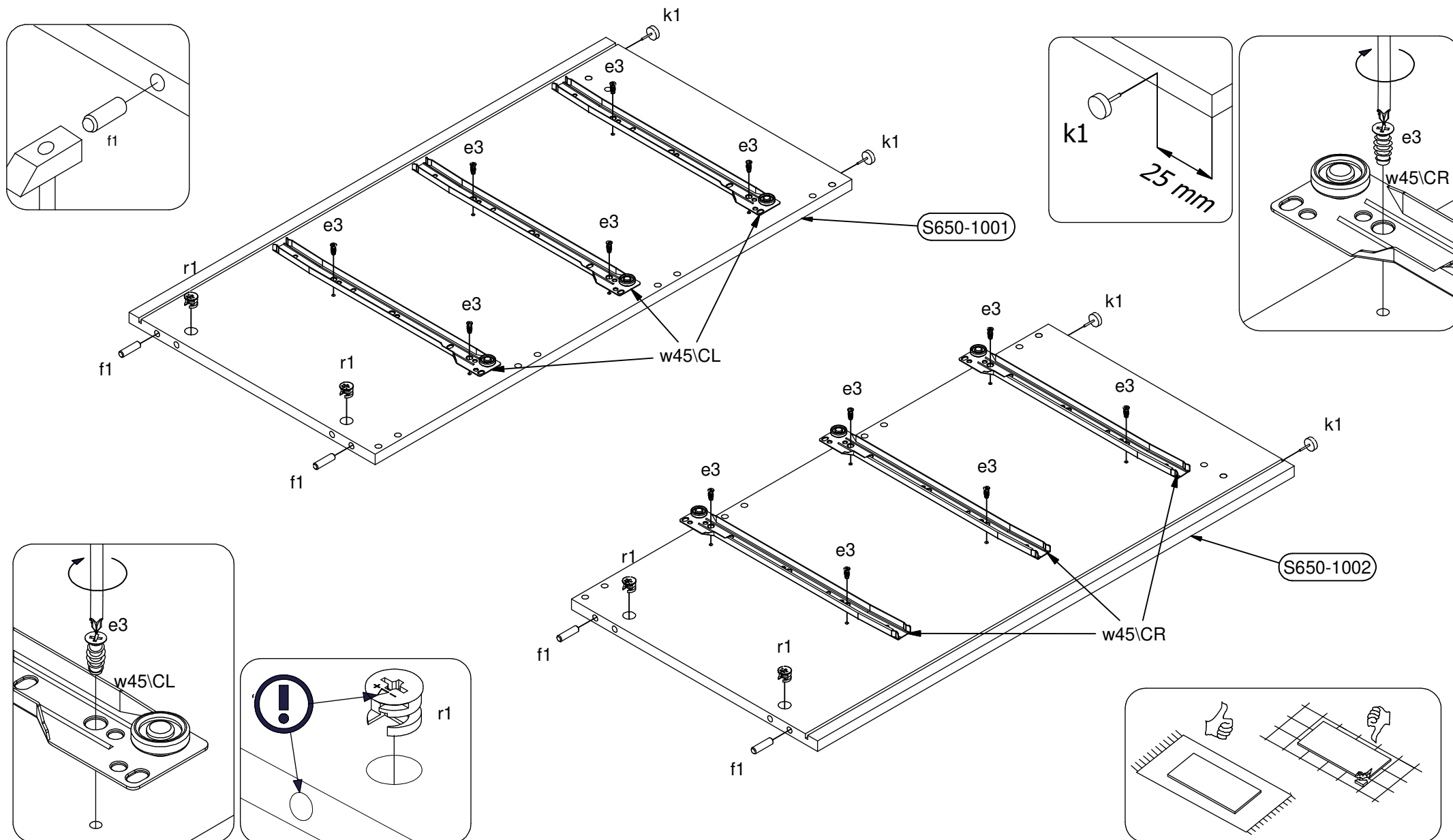
w45\CL

L-350 mm,

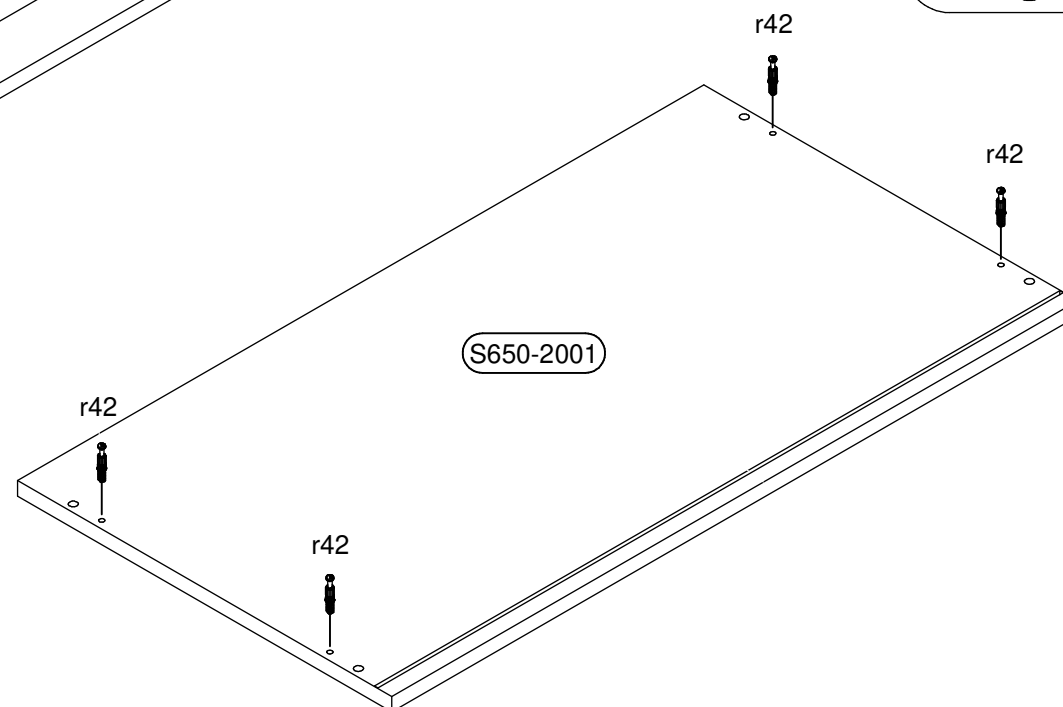
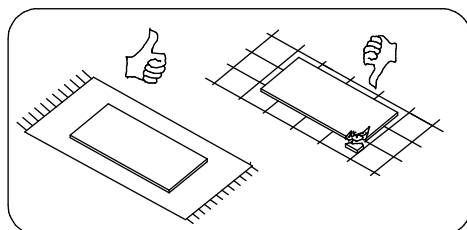
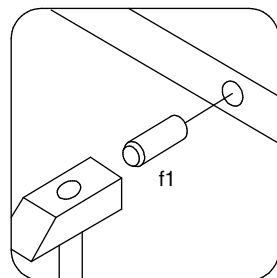
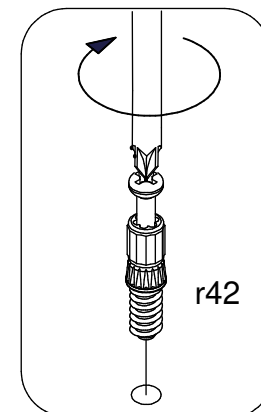
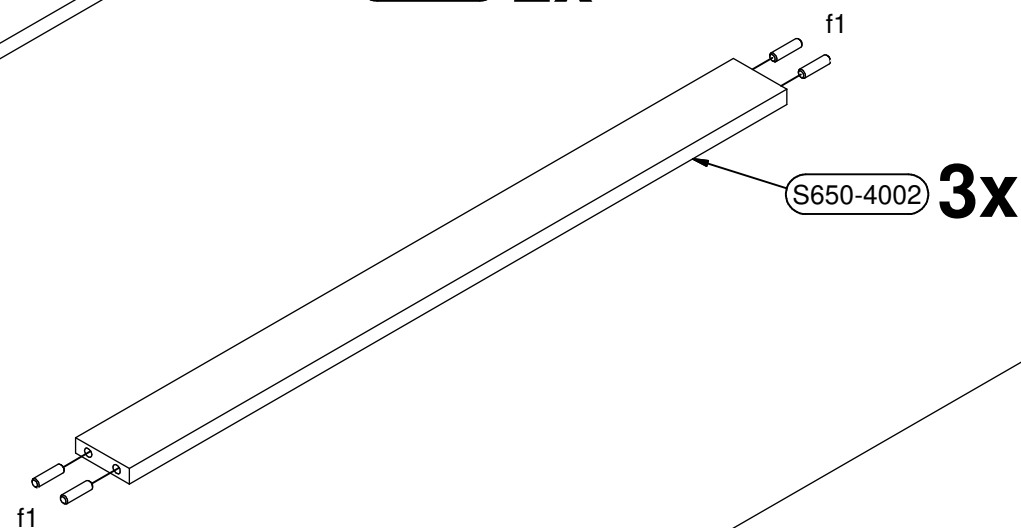
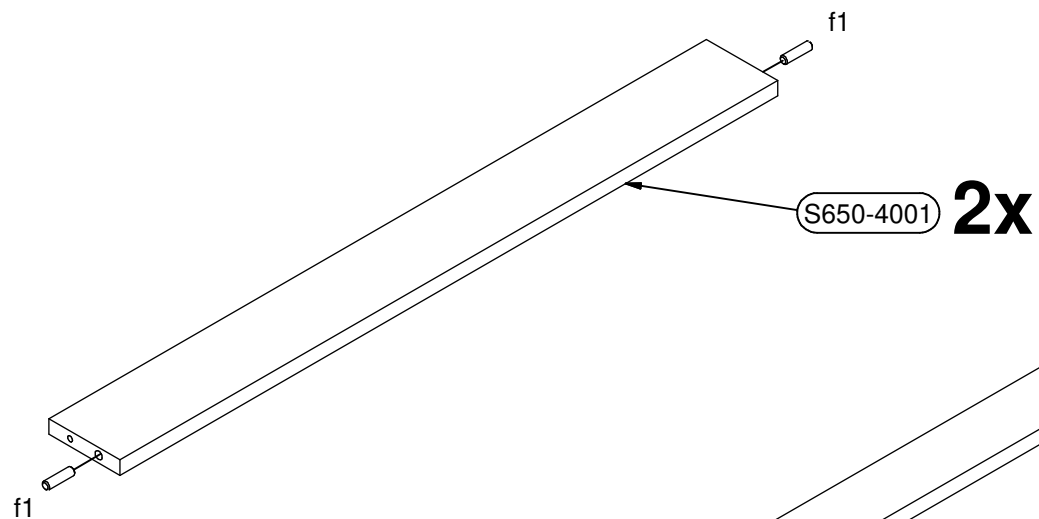
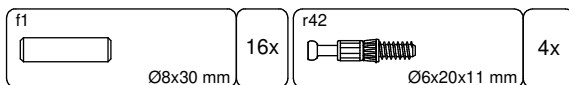
 $3x$ 

w45\CR

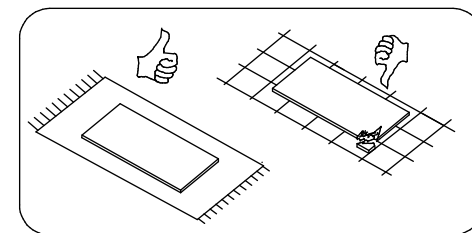
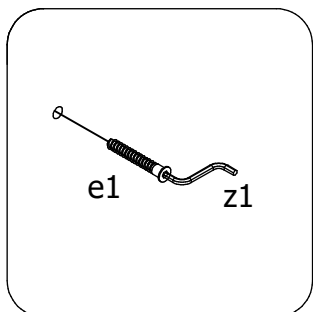
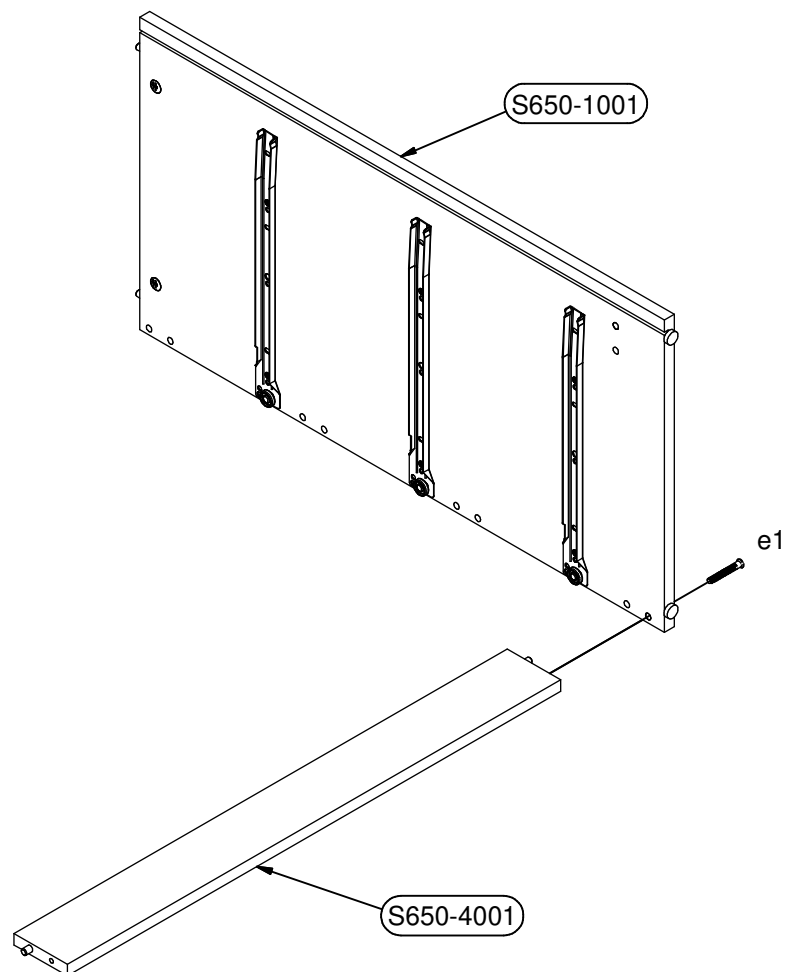
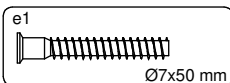
L-350 mm.

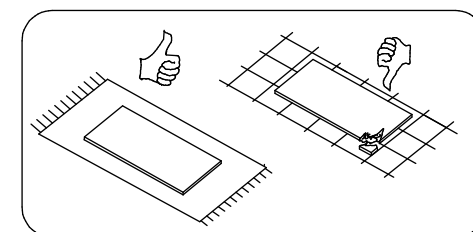
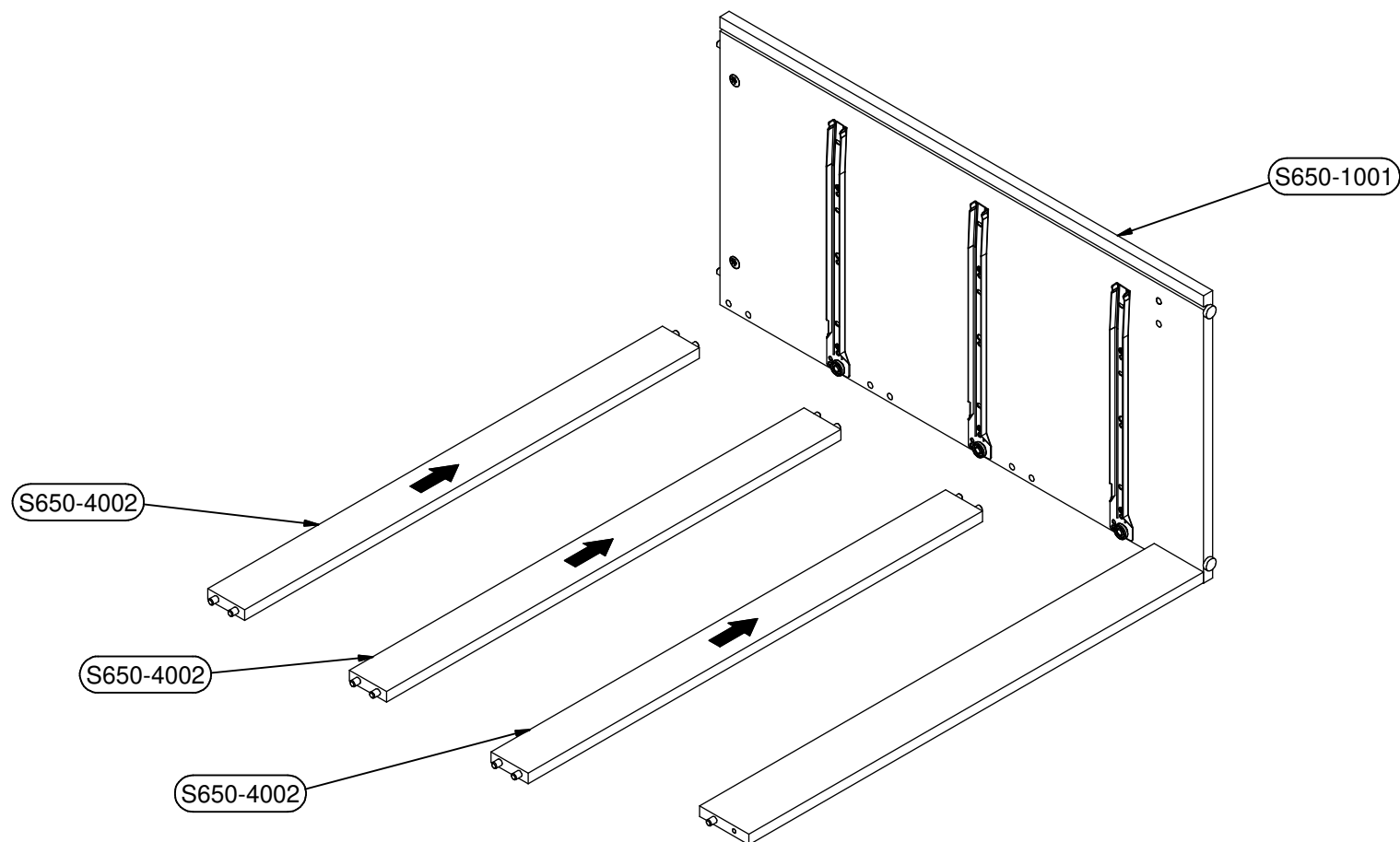
 $3x$ 

2

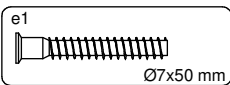


3





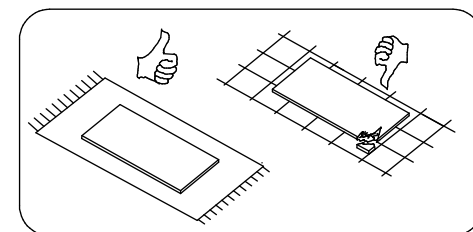
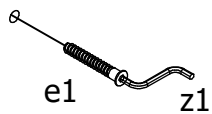
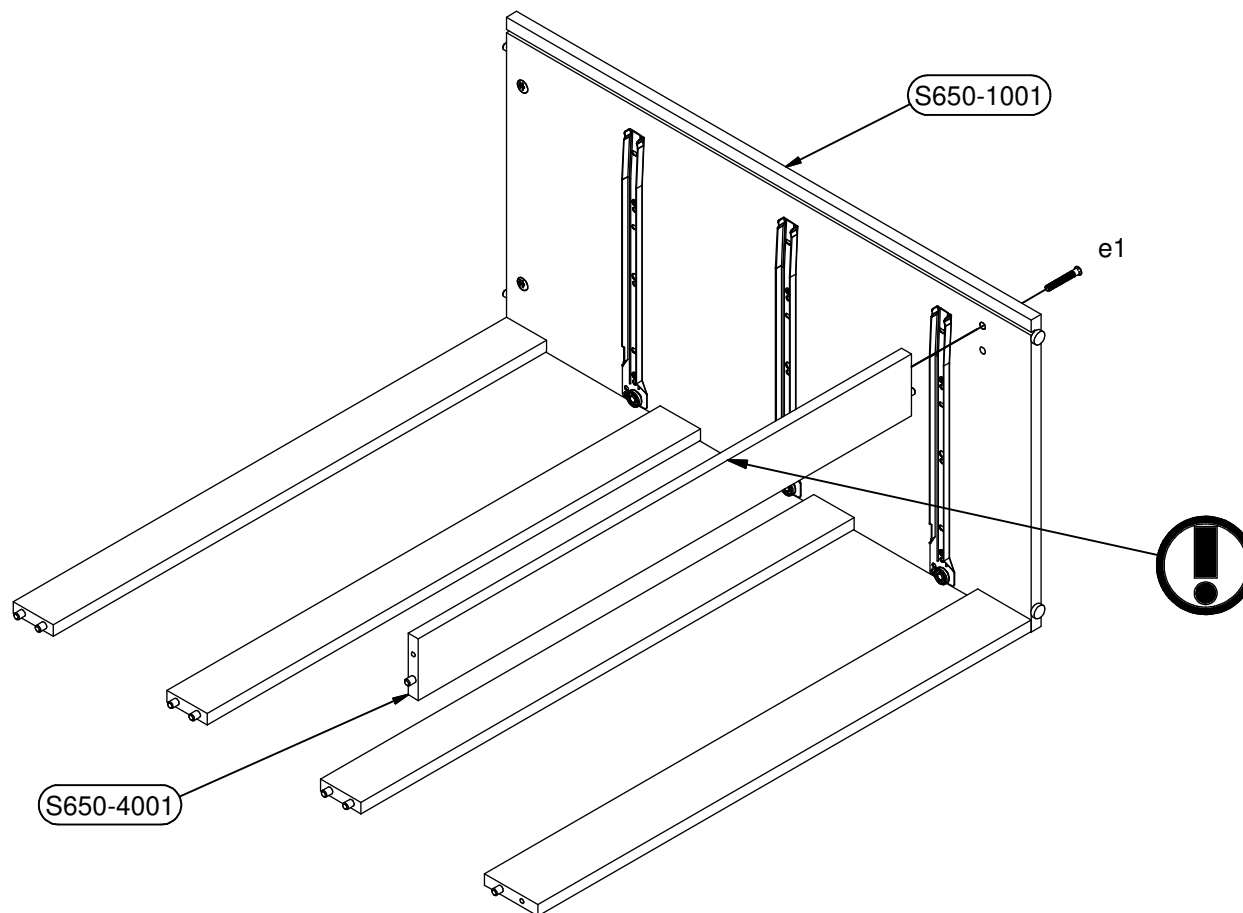
5



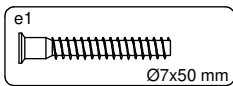
1x



1x



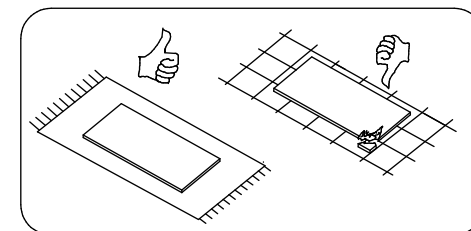
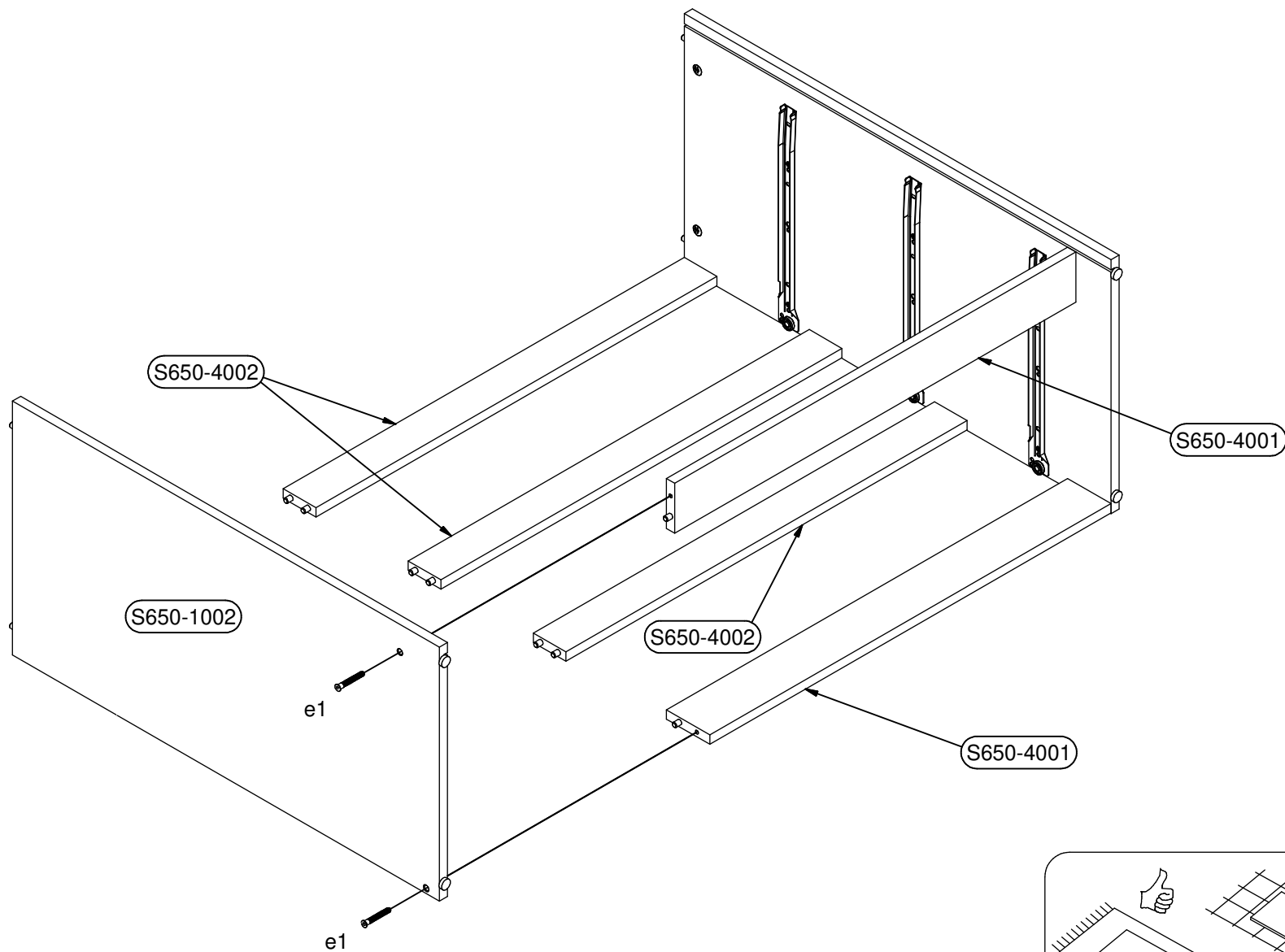
6

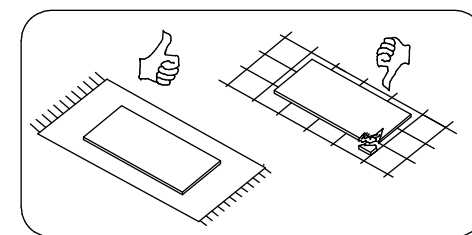
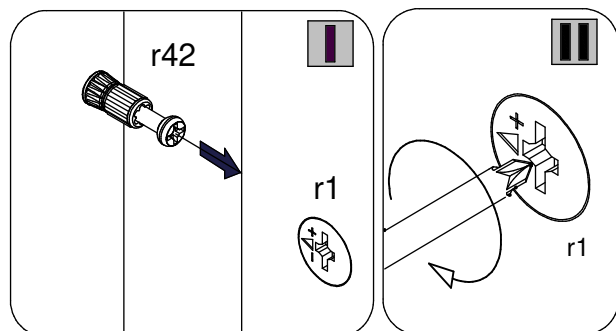
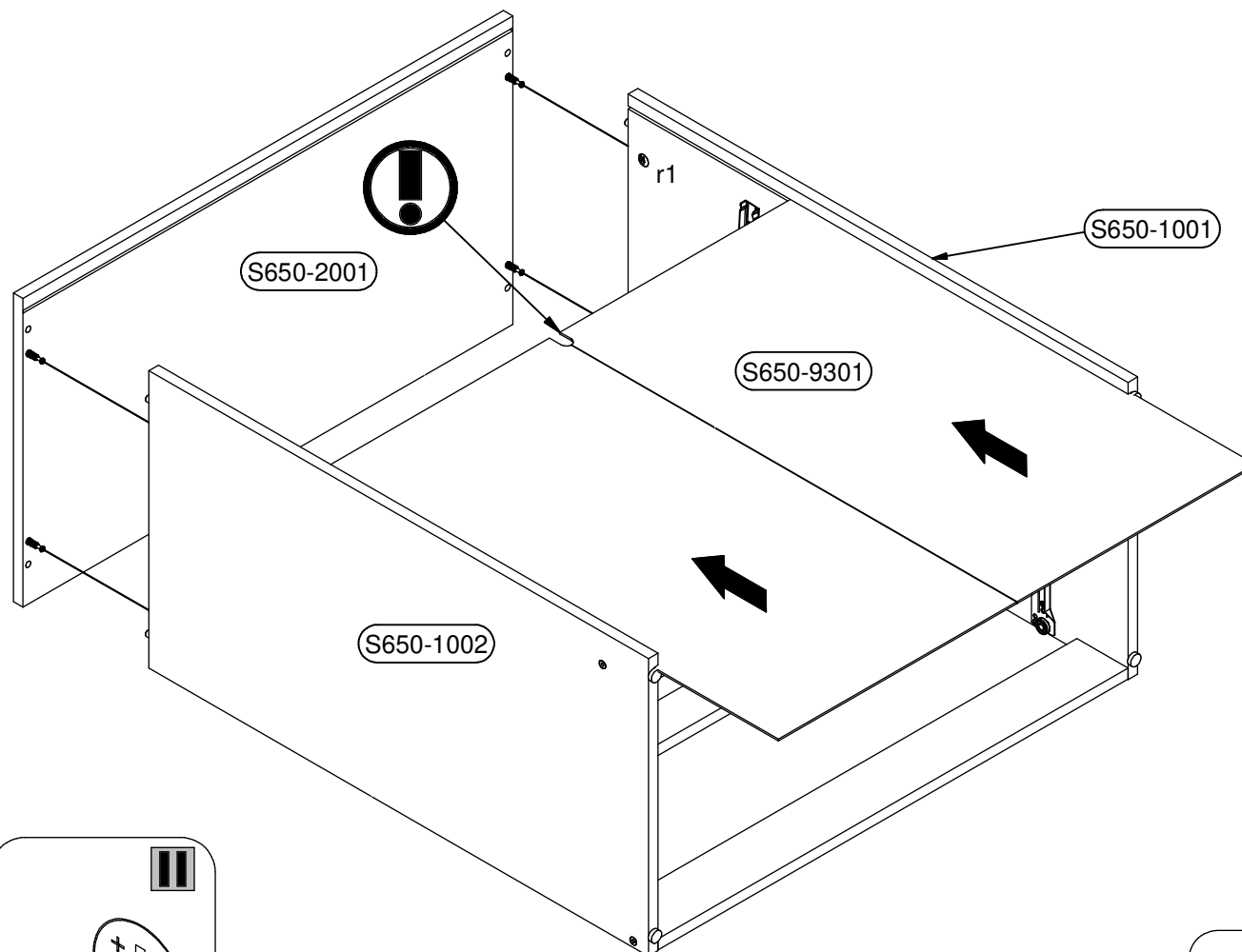


2x



1x





8

I2



6x

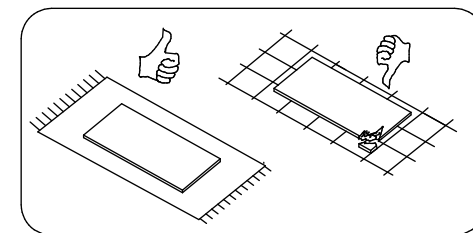
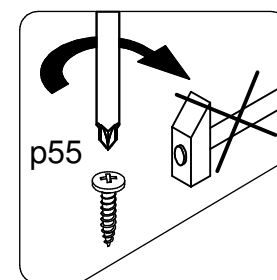
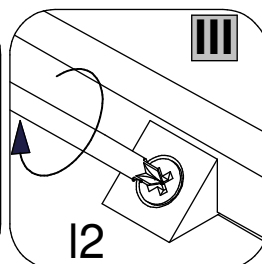
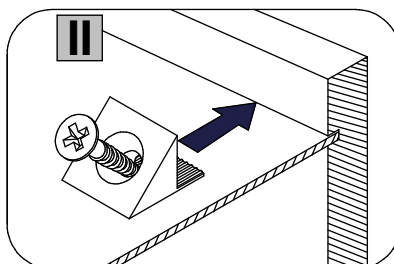
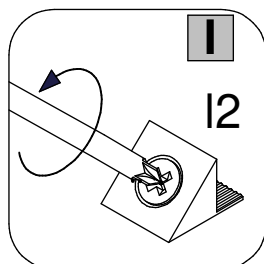
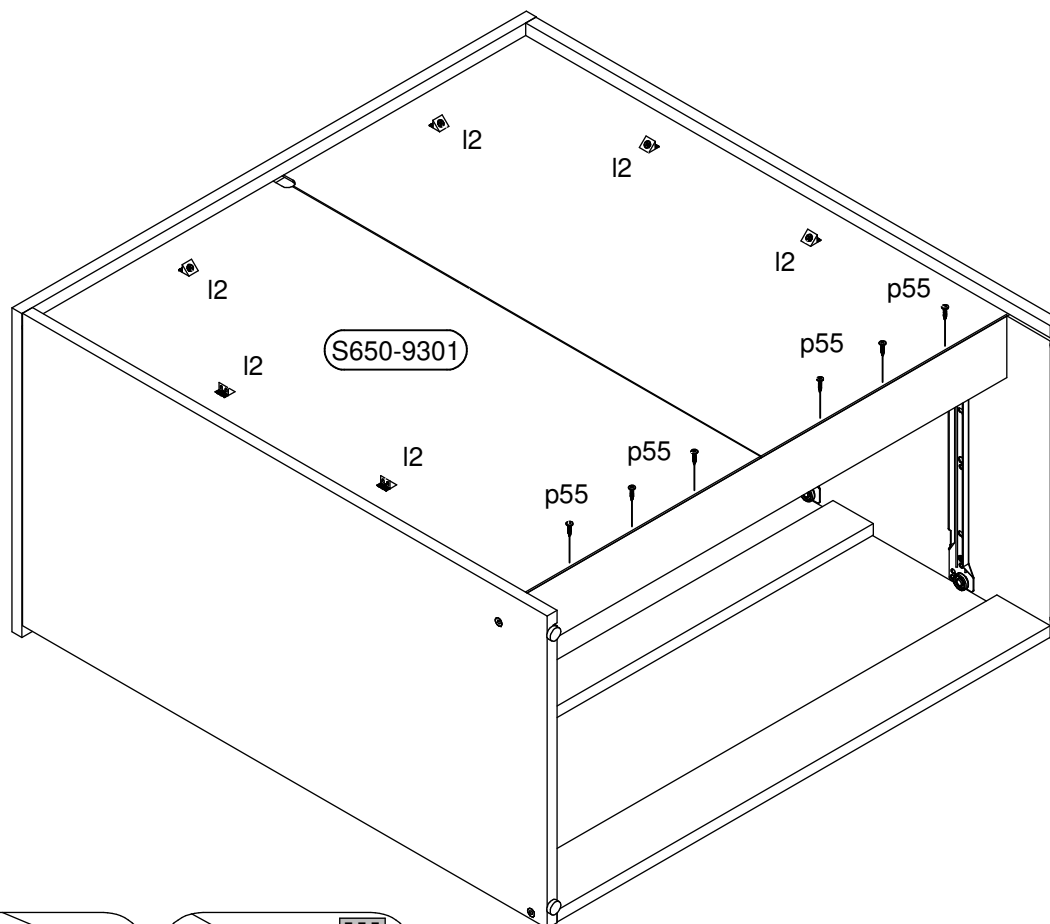
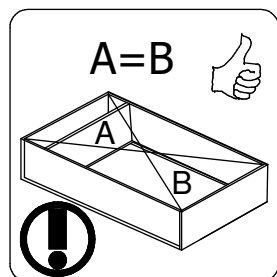
p55



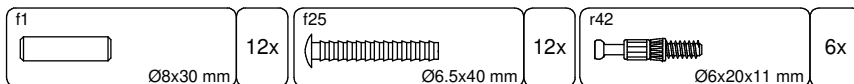
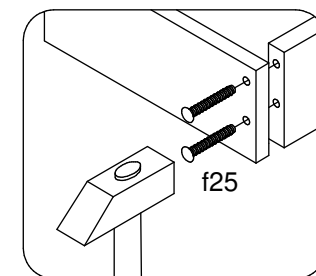
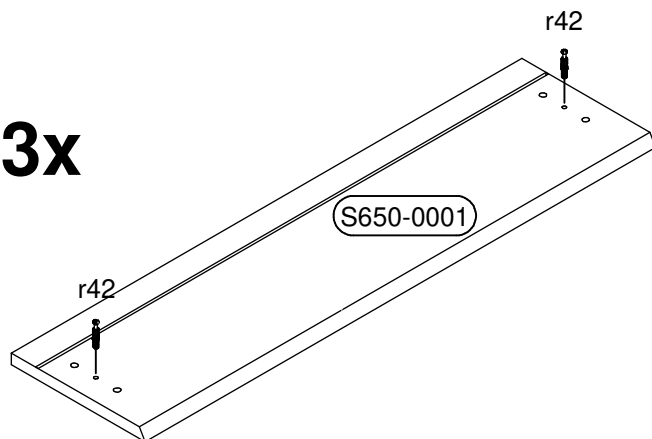
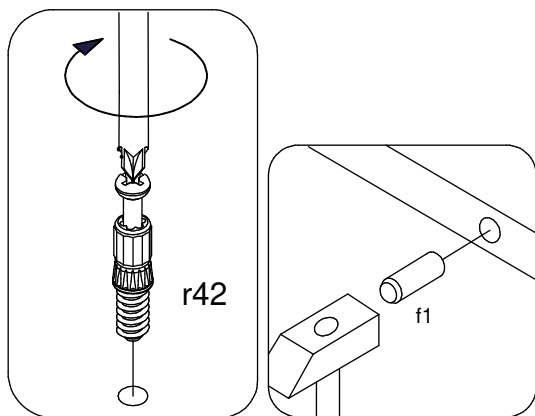
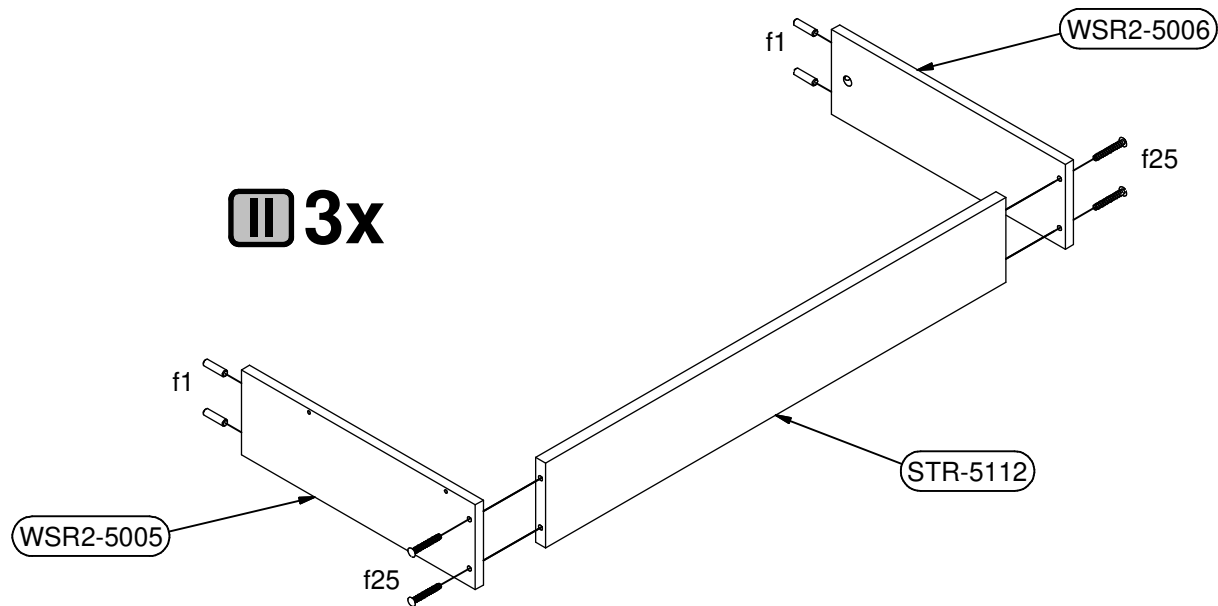
Ø2.9x16 mm

6x

§6



9

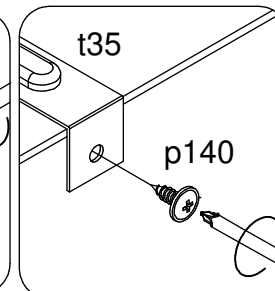
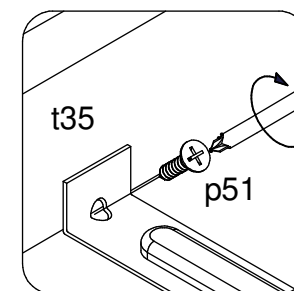
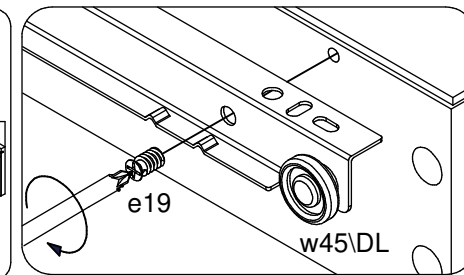
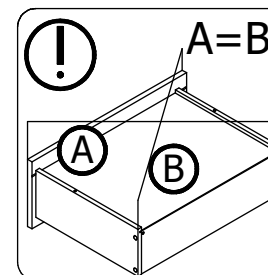
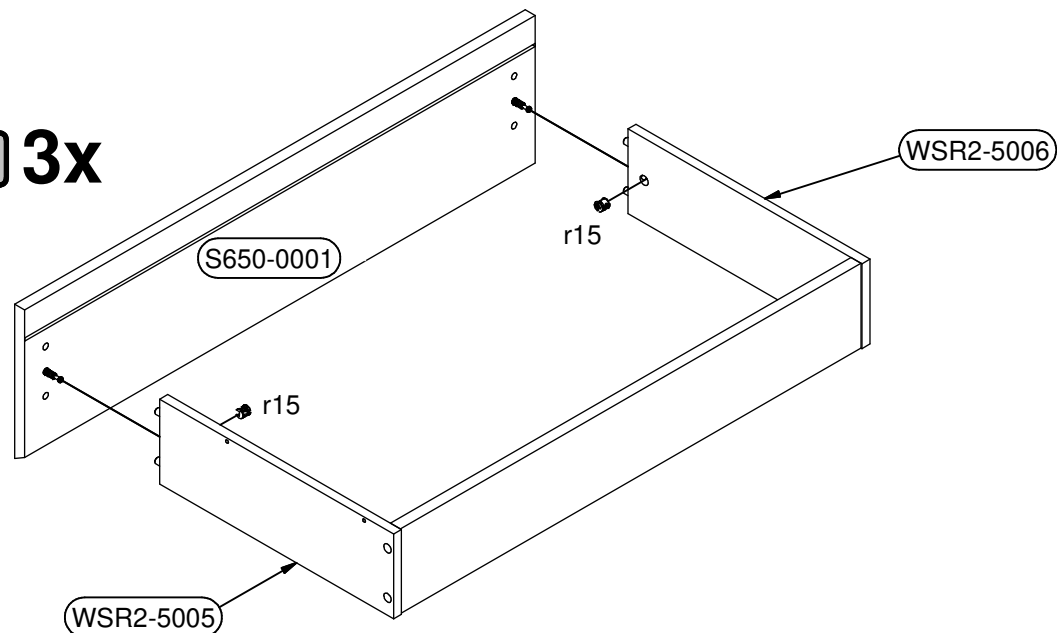
**I 3x****II 3x**

10

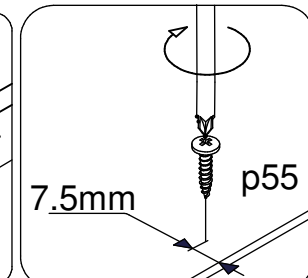
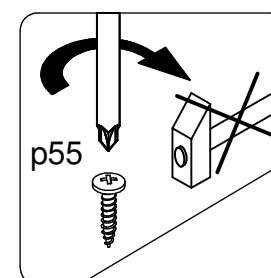
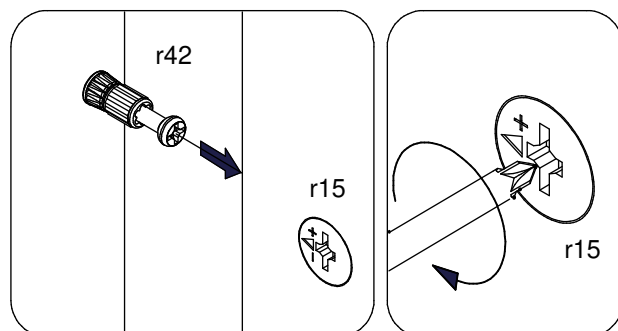
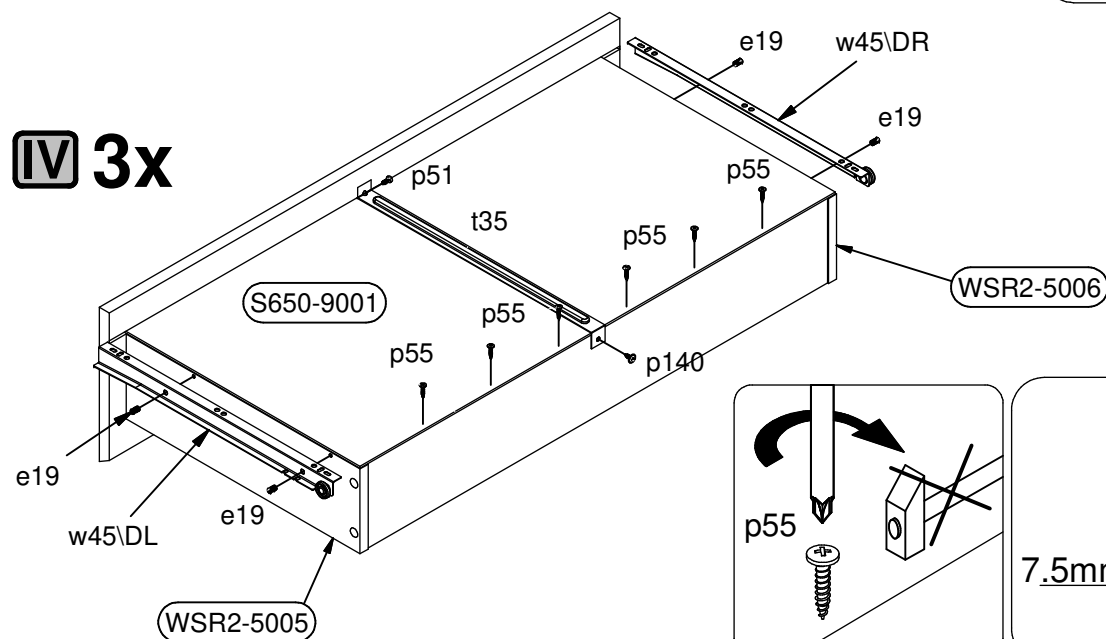
e19 Ø5x9 mm 12x	p51 Ø3.5x15 mm 3x	p140 Ø3.5x12 mm 3x	p55 Ø2.9x16 mm 18x	r15 Ø12x10.5 mm 6x	t35 L-350 mm 3x
w45\DL L-350 mm 3x	w45\DR L-350 mm 3x				



III 3x

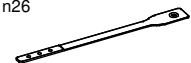


IV 3x



11

n26



1x

p38



Ø3,5x16 mm

1x

s59



Ø14x0.5 mm

4x

