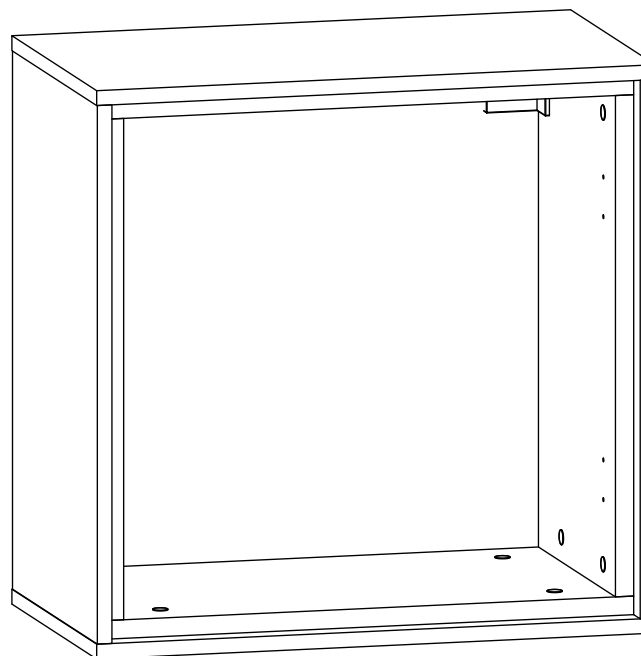
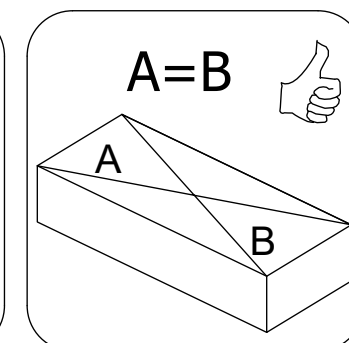
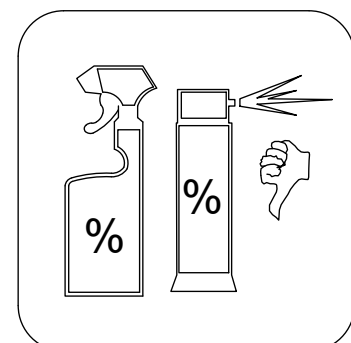
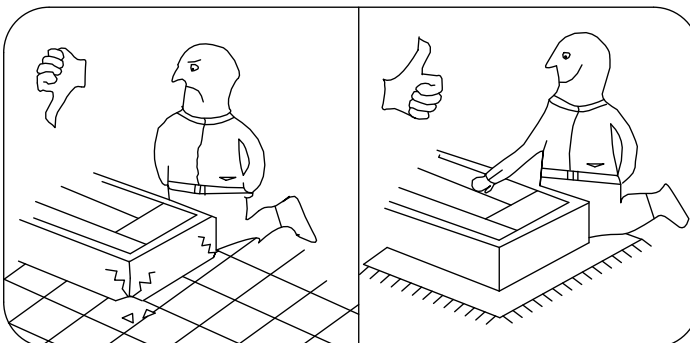
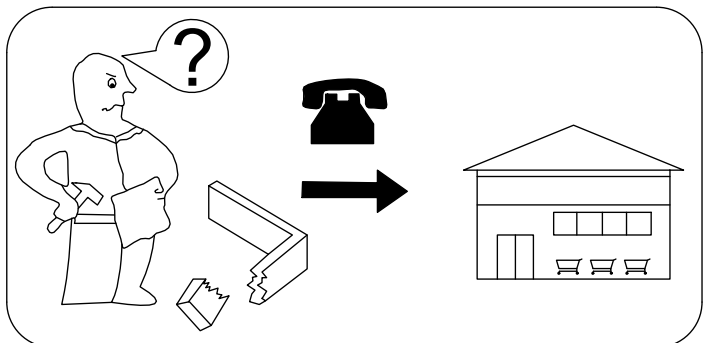
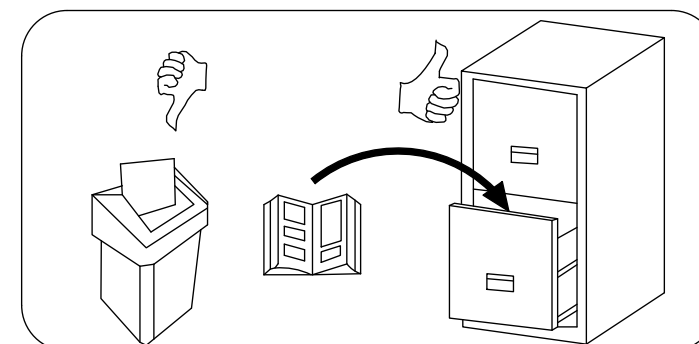
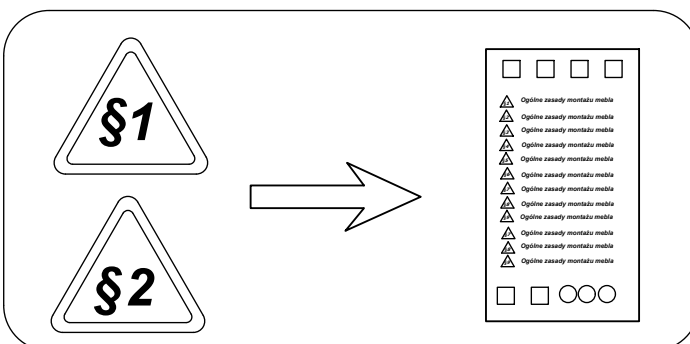
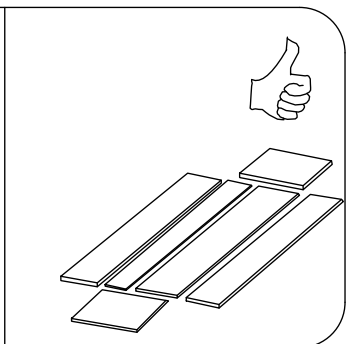
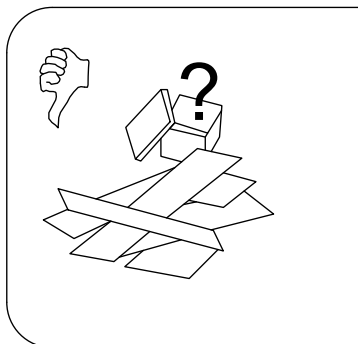
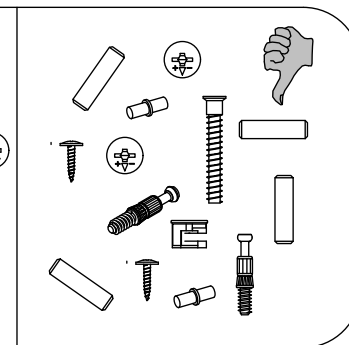
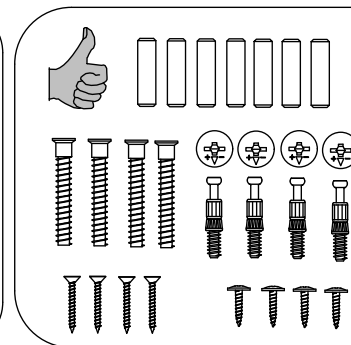
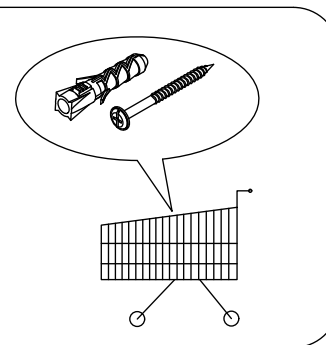
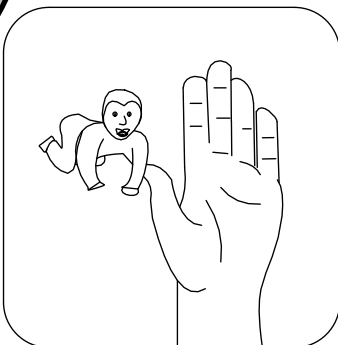
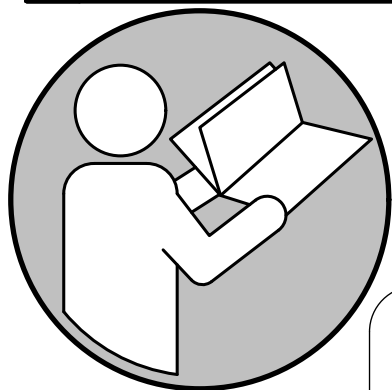


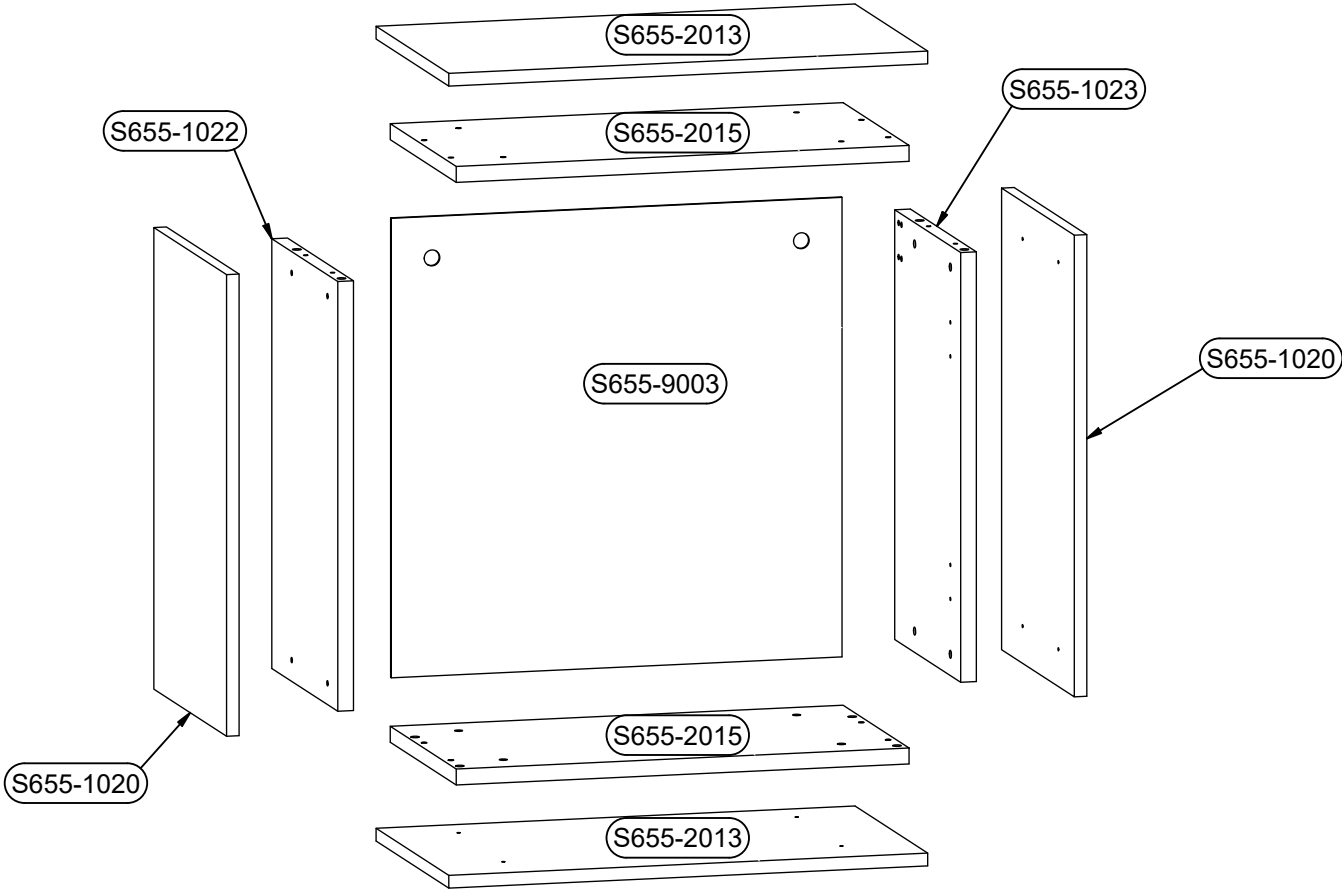
25 min

24270305/20
24270305/33
24270305/07

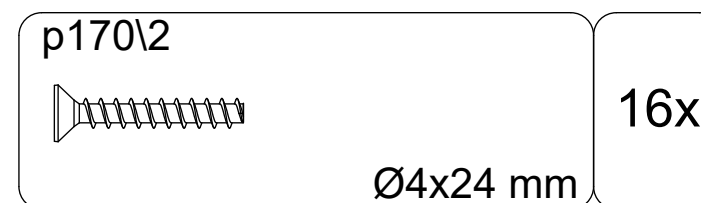
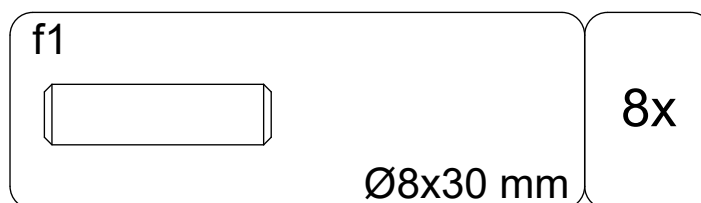
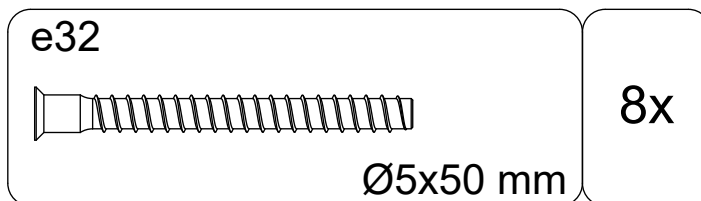
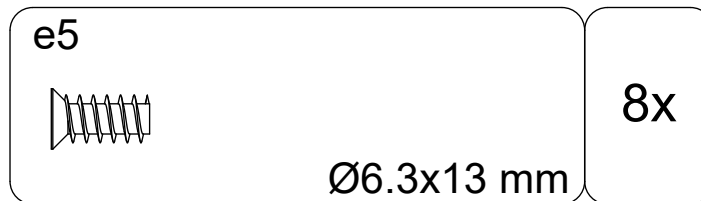
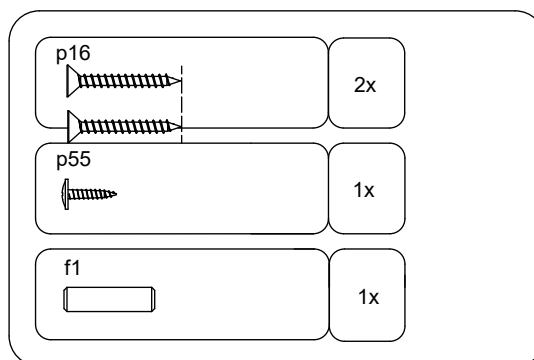
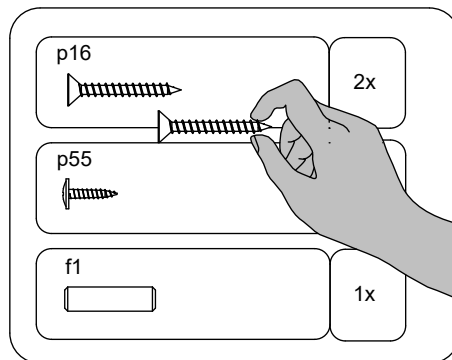




B1	B2	C1	C2	C3	C4	D
S655-1020	-.2	434	260	12	2	1/1
S655-1022	-.2	404	236	15	1	1/1
S655-1023	-.2	404	236	15	1	1/1
S655-2013	-.2	459	260	12	2	1/1
S655-2015	-.2	434	236	15	2	1/1
S655-9003	-.3	432	432	2,5	1	1/1

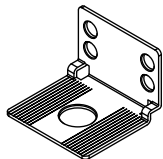


1:1



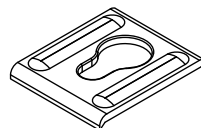
~~1:1~~

n209\1



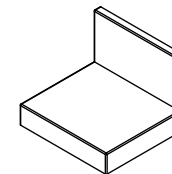
2x

n209\2



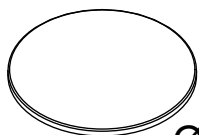
2x

n209\3



2x

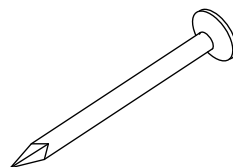
s59



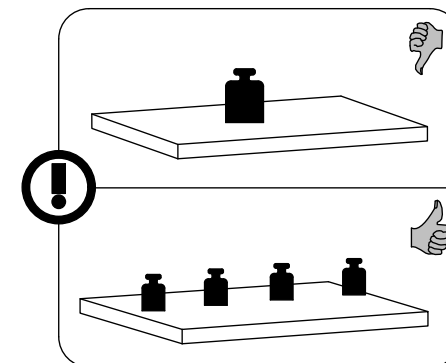
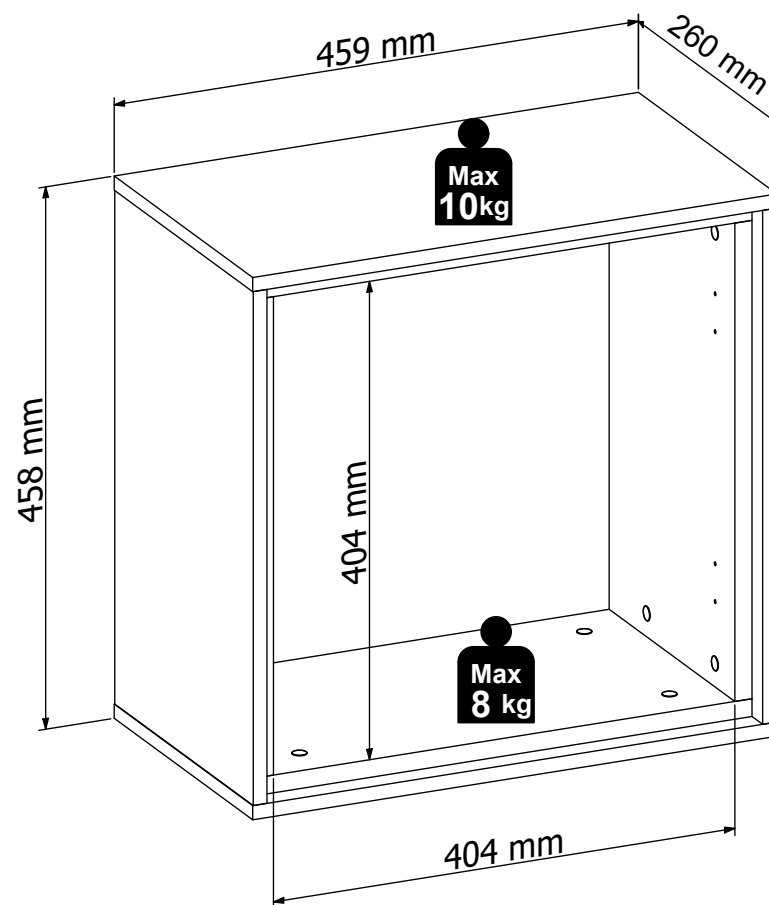
Ø14x0.5 mm

16x

l1



16x

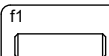


1



Ø6.3x13 mm

8x



Ø8x30 mm

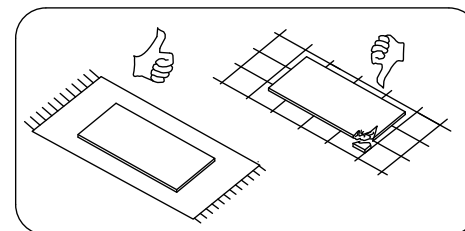
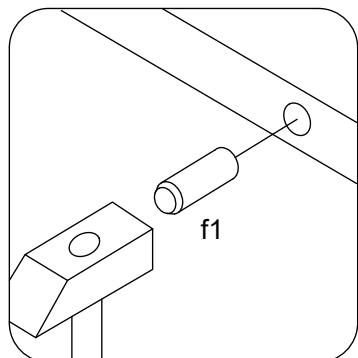
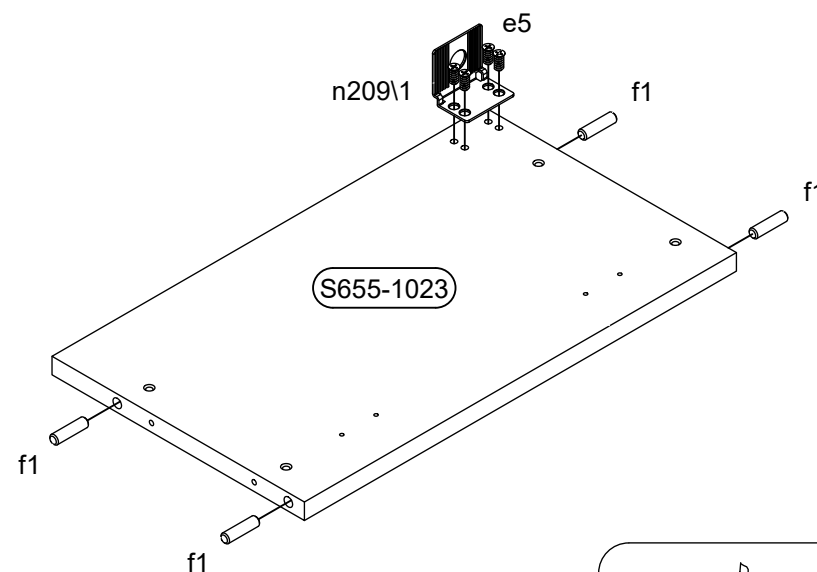
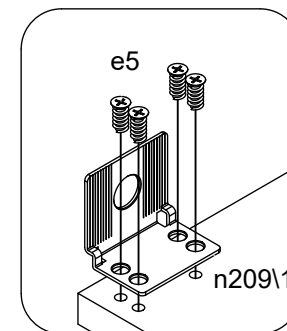
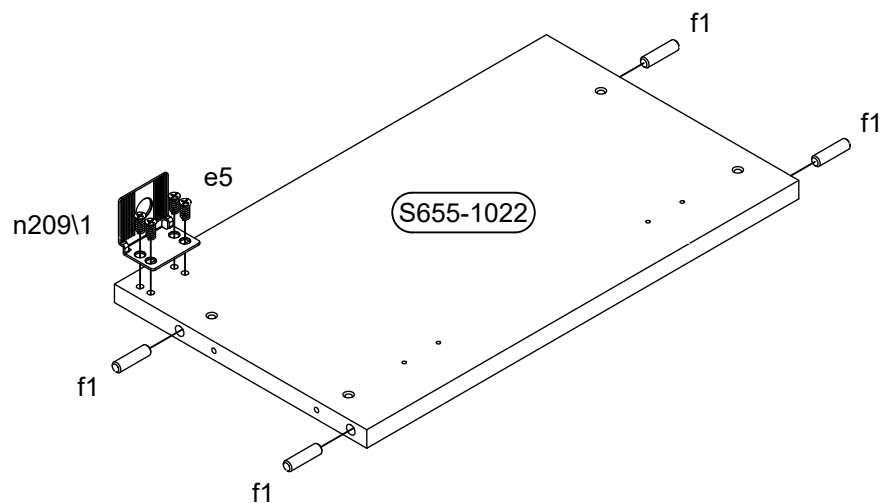
8x

n209\1



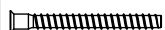
2x

§2



2

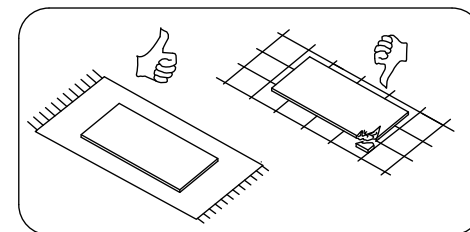
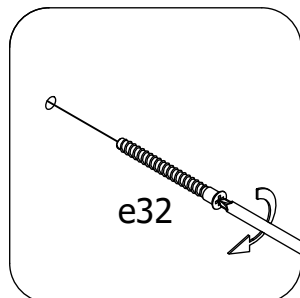
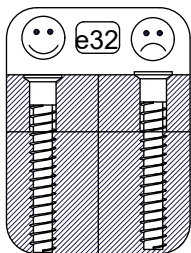
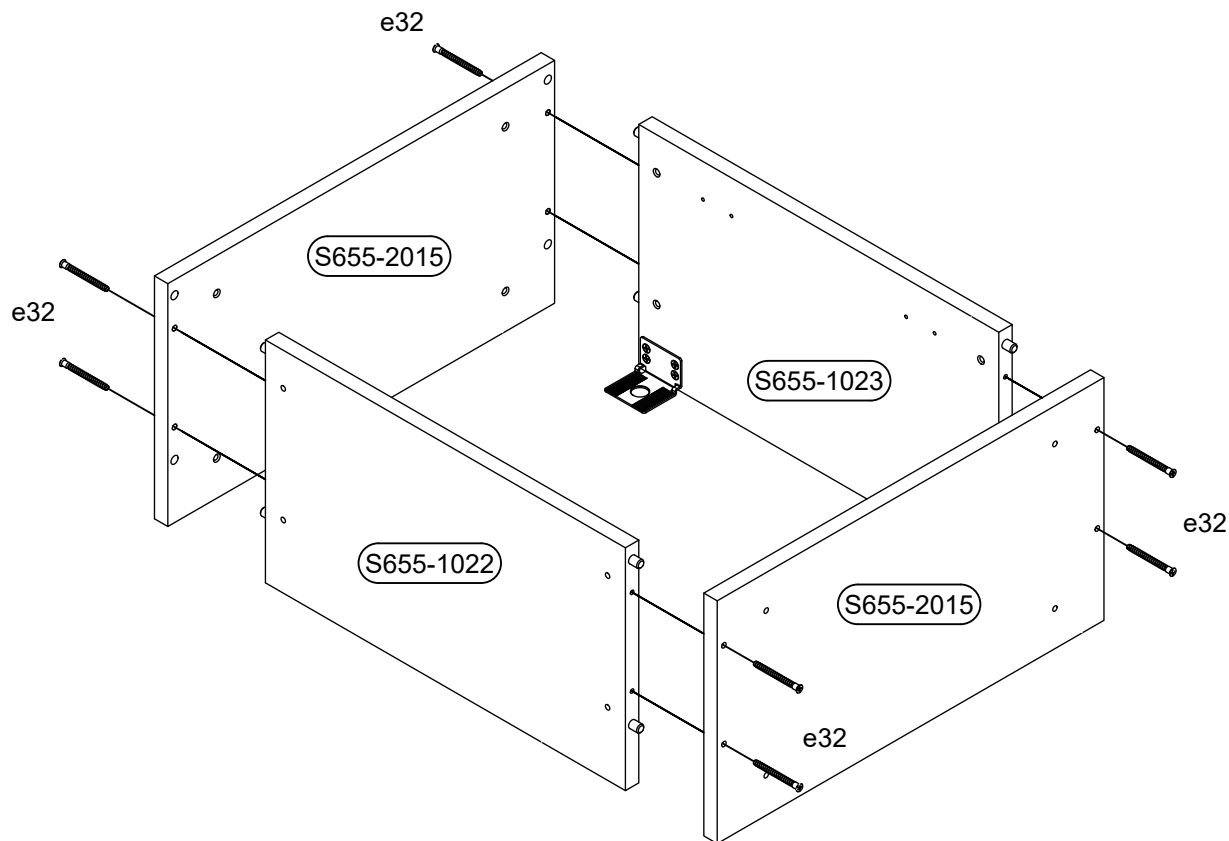
e32



Ø5x50 mm

8x

\$6



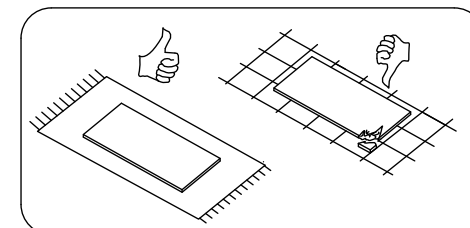
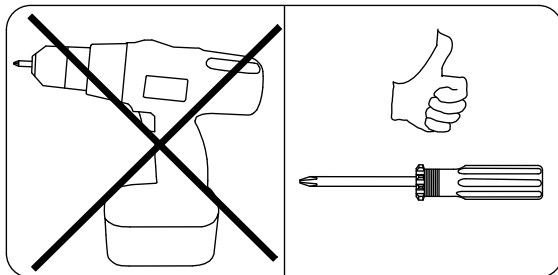
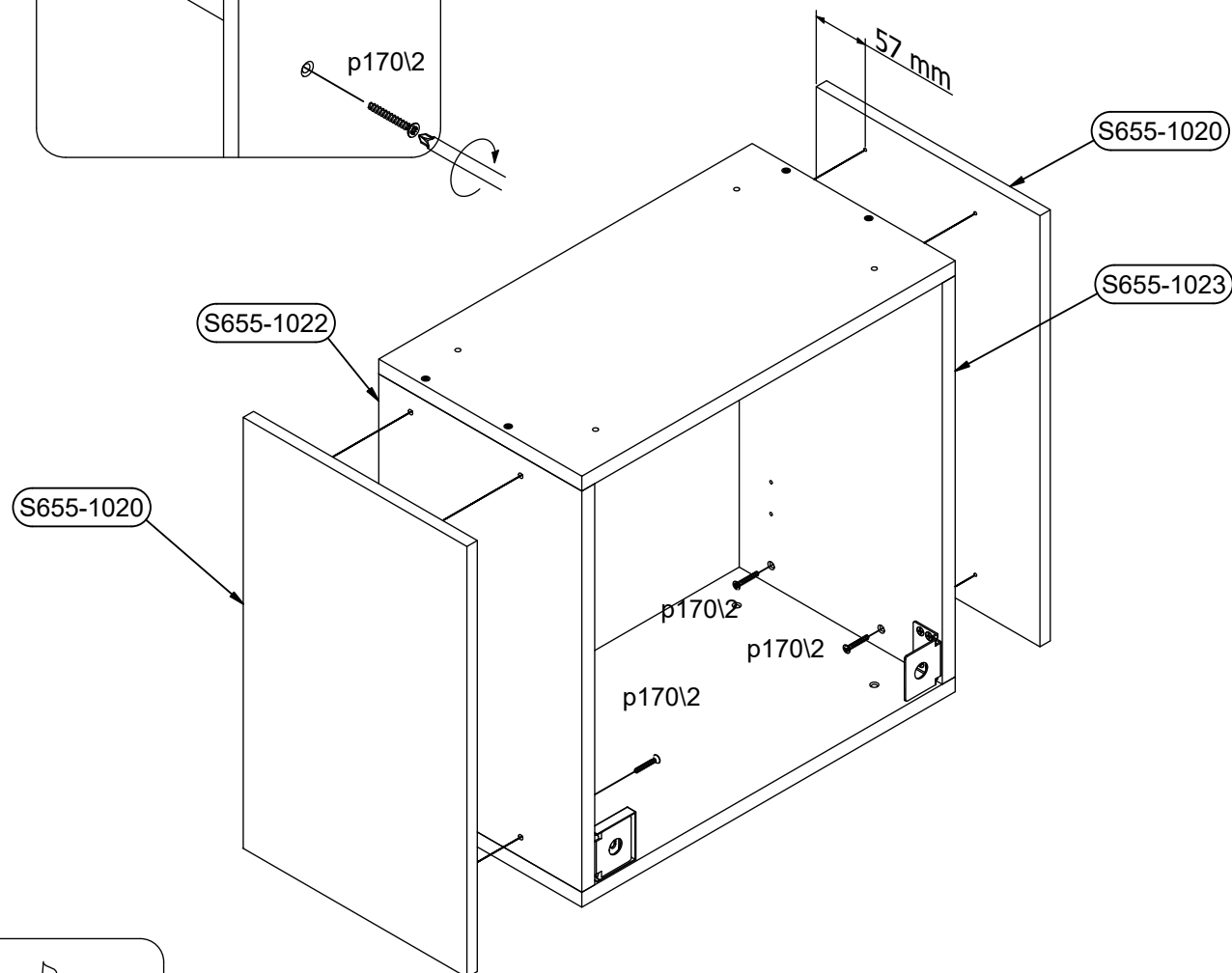
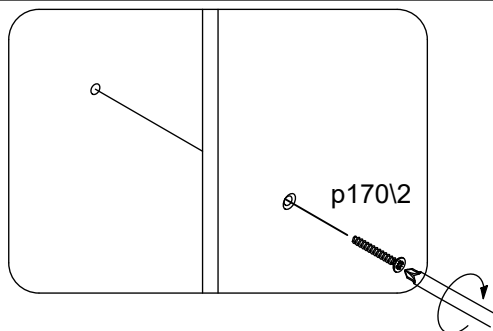
3

p170\2



Ø4x24 mm

8x



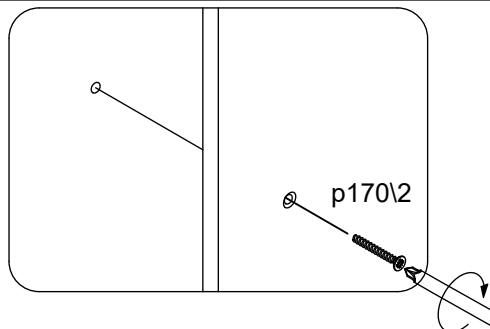
4

p170\2



Ø4x24 mm

8x



S655-2015

S655-2013

57 mm

p170\2

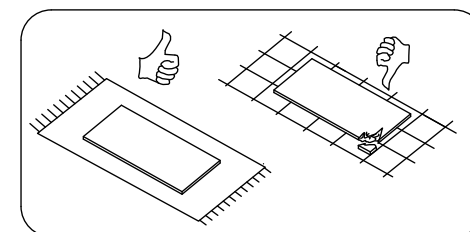
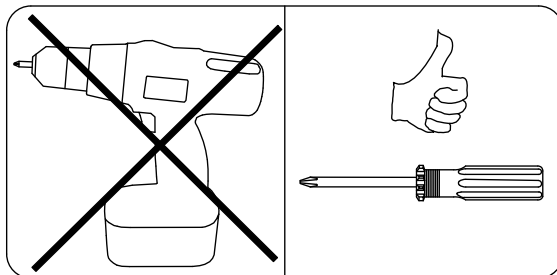
p170\2

p170\2

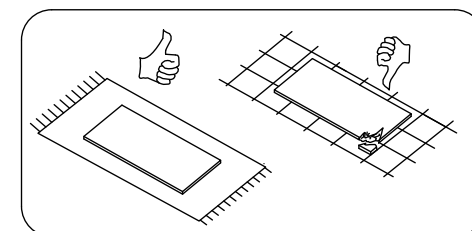
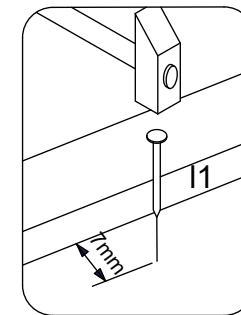
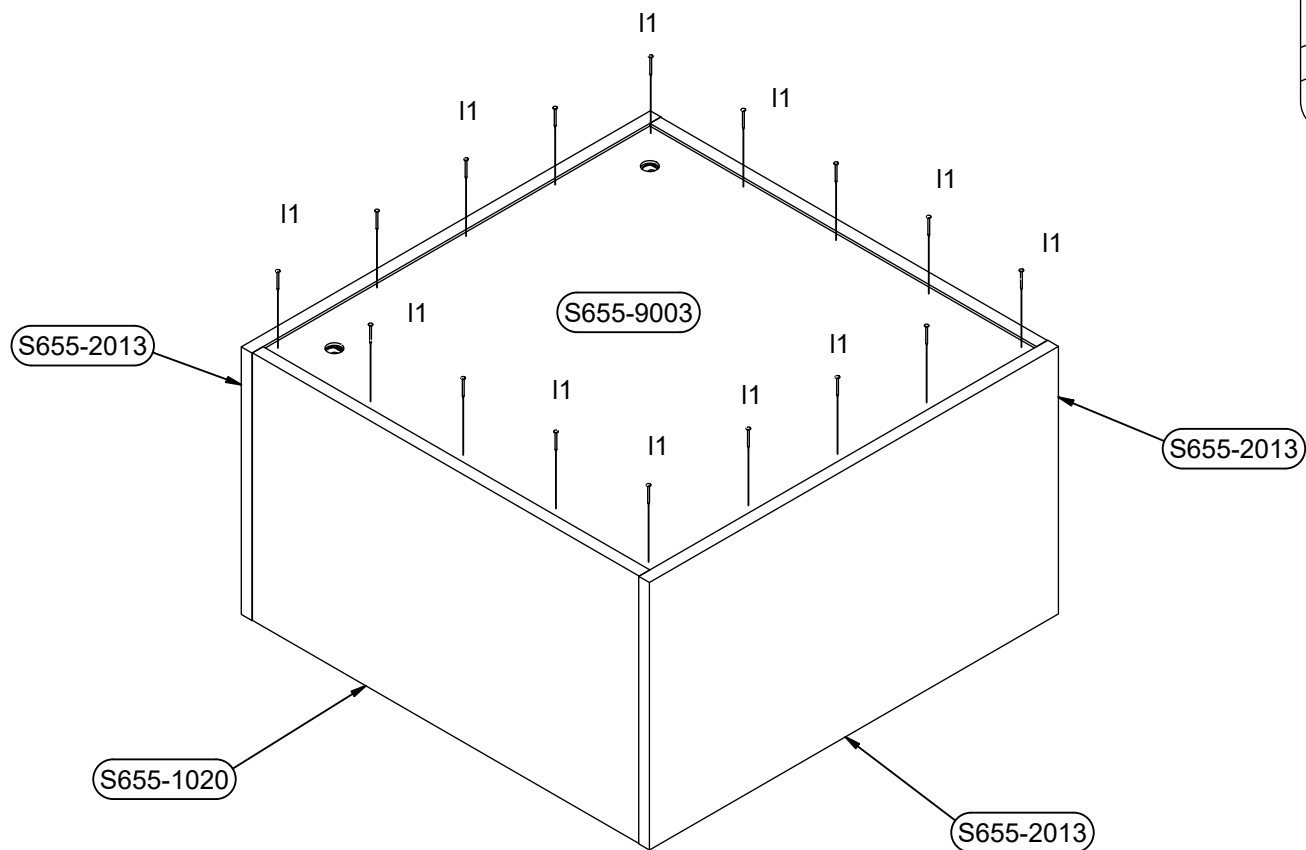
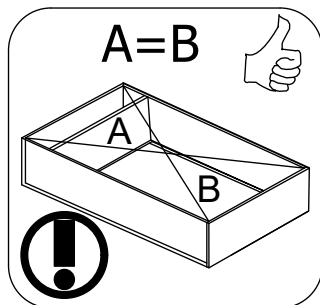
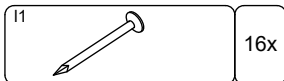
S655-2015

p170\2

S655-2013



5



6

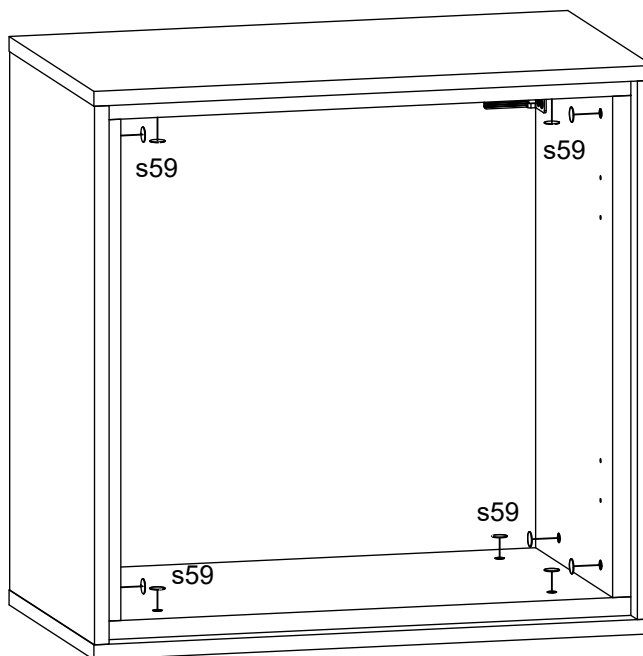
s59



Ø14x0.5 mm

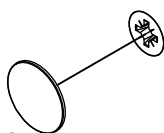
16x

§6



p170\2

s59



7

n209\2



2x

n209\3



2x

