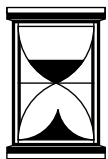
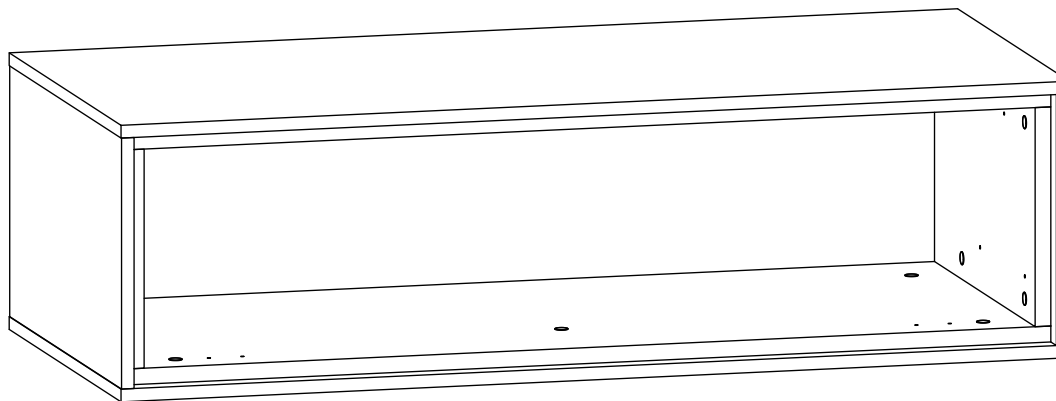


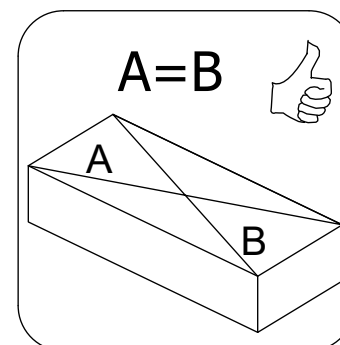
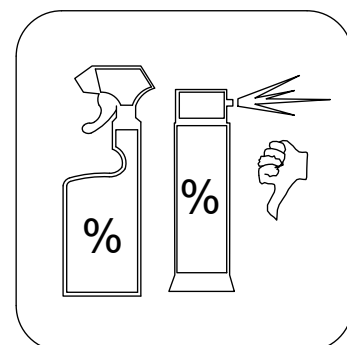
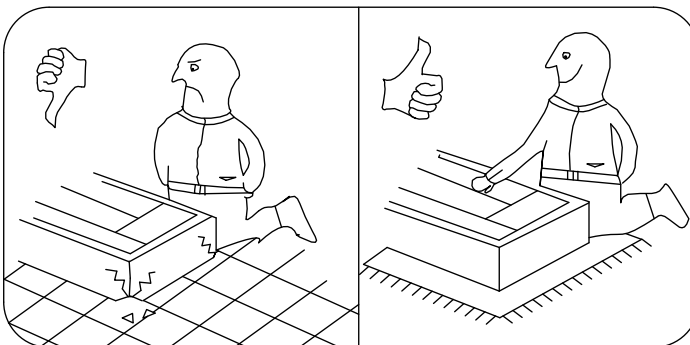
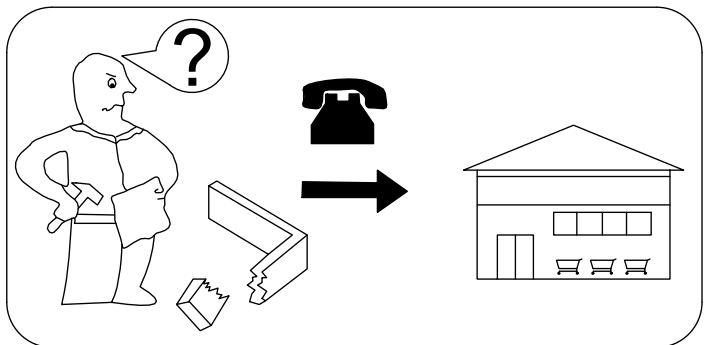
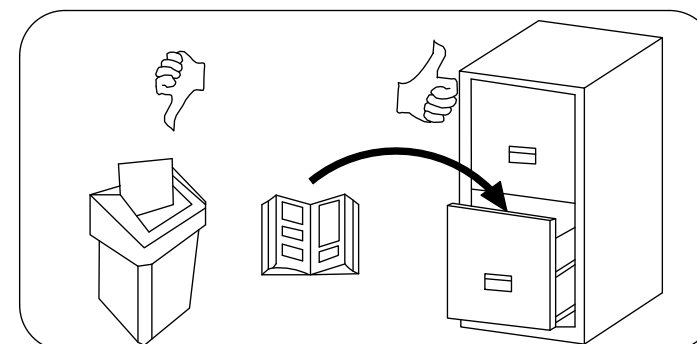
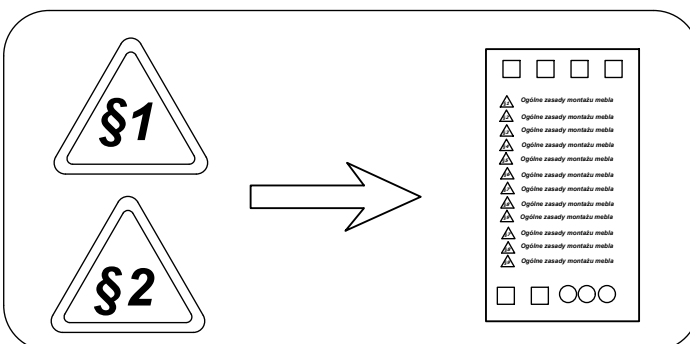
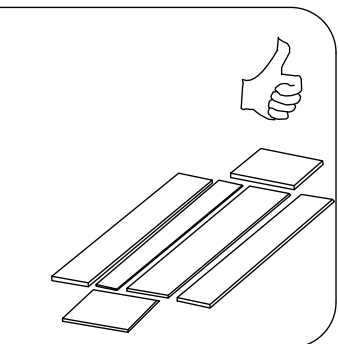
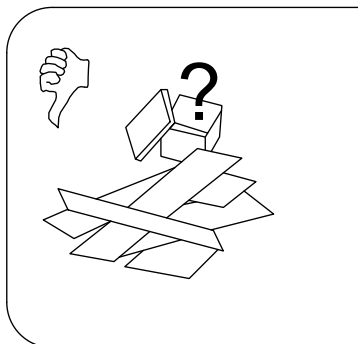
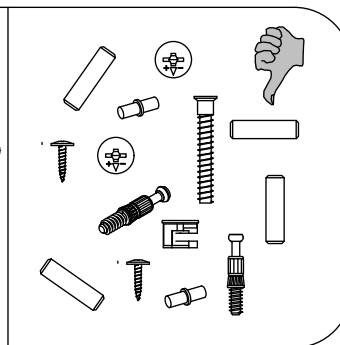
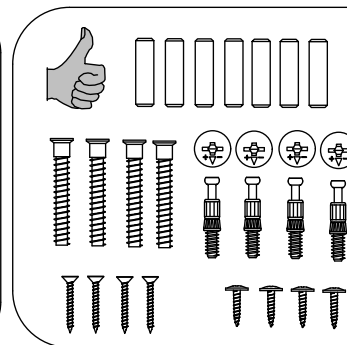
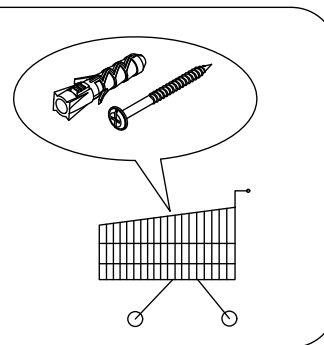
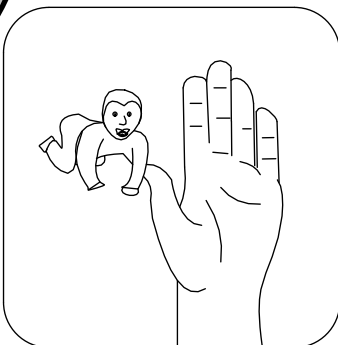
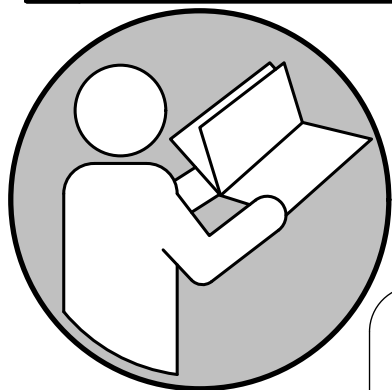
24270305/14

24270305/27

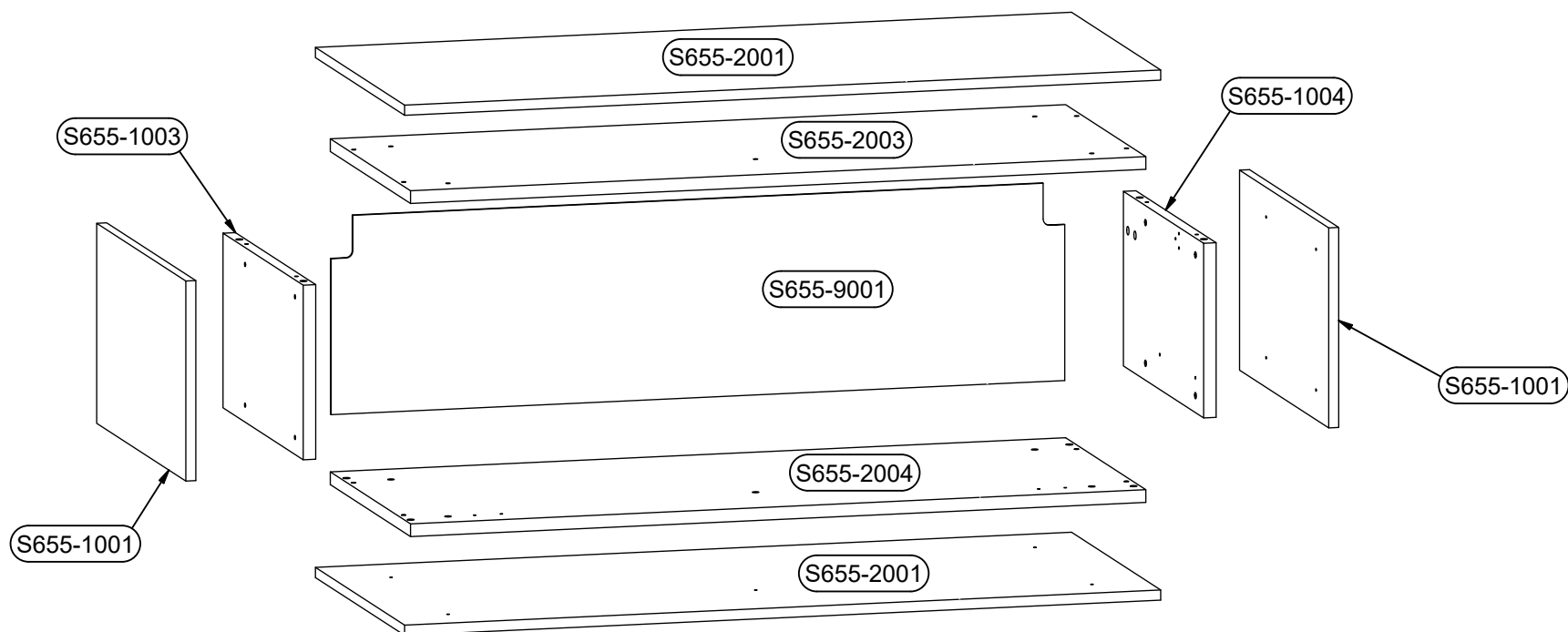
24270305/01



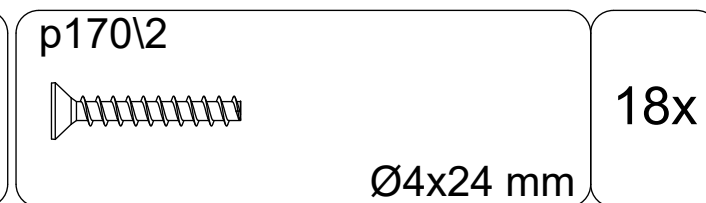
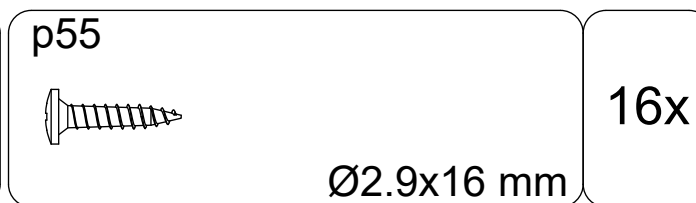
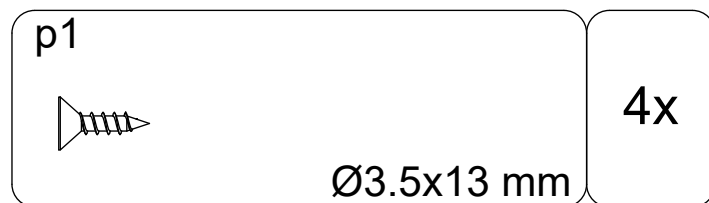
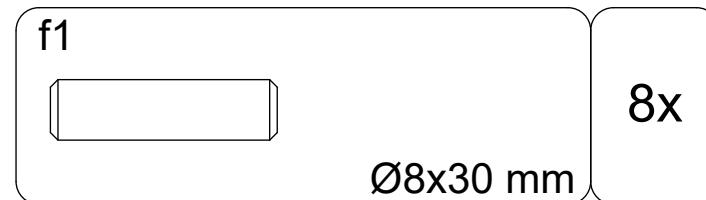
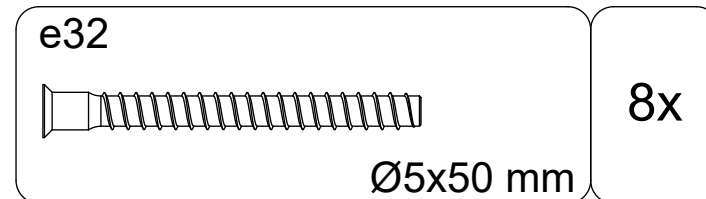
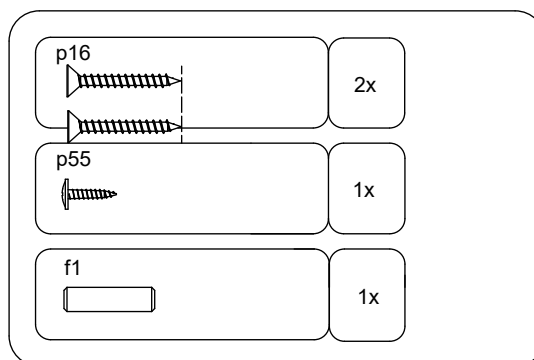
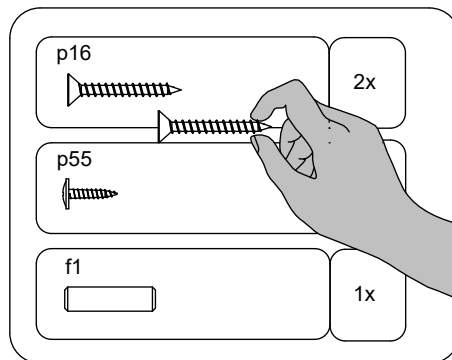
30 min



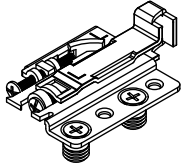
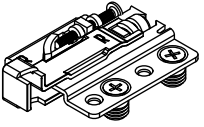
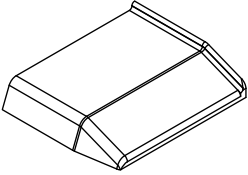
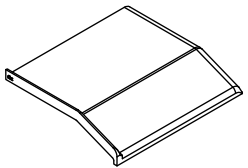
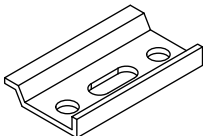
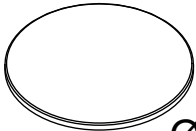
B1	B2	C1	C2	C3	C4	D
S655-1001	-2	236	400	12	2	1/1
S655-1003	-2	206	360	15	1	1/1
S655-1004	-2	206	360	15	1	1/1
S655-2001	-2	909	400	12	2	1/1
S655-2003	-2	884	360	15	1	1/1
S655-2004	-2	884	360	15	1	1/1
S655-9001	-2	882	234	2,5	1	1/1

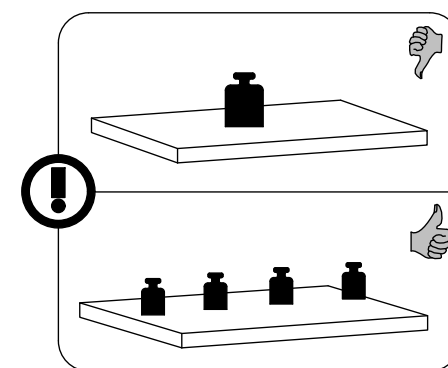
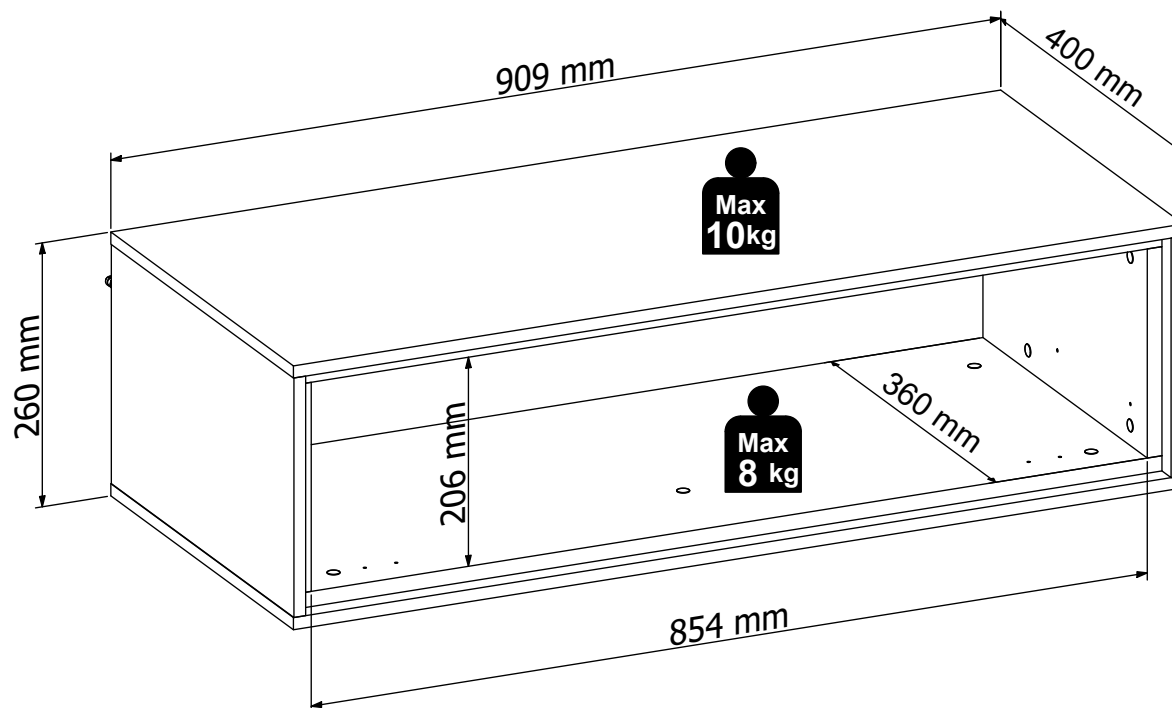


1:1

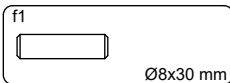


~~1:1~~

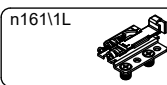
n161\1L		1x	n161\1P		1x	n161\2L		1x
n161\2P		1x	n174		2x	s59	 Ø14x0.5 mm	18x



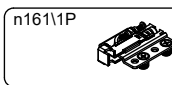
1



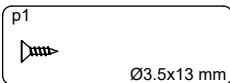
8x



1x

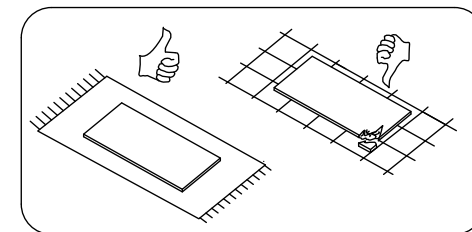
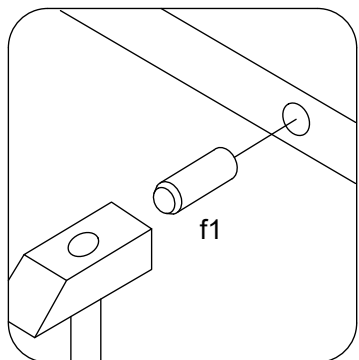
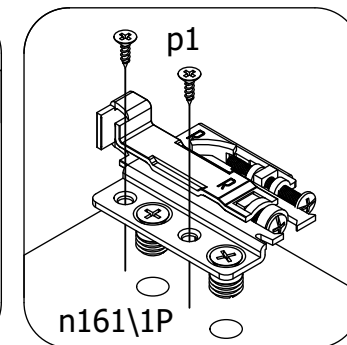
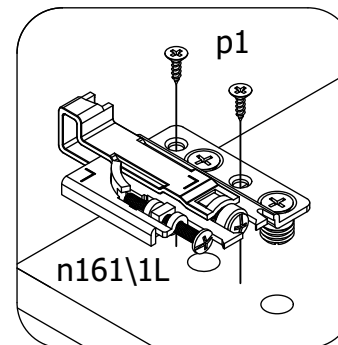
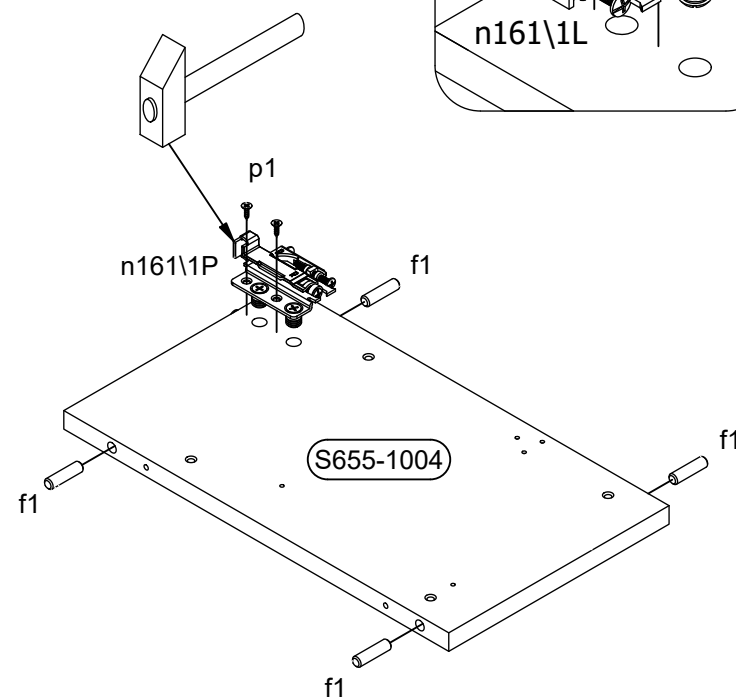
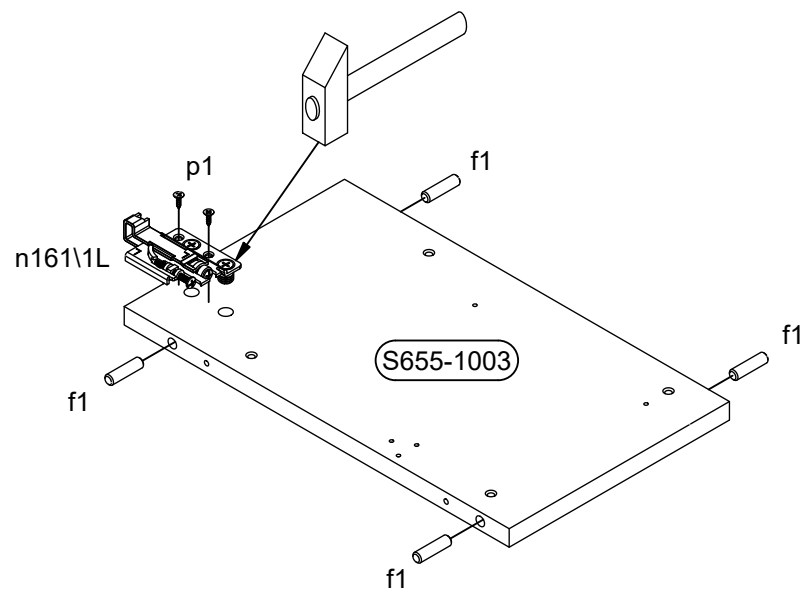


1x



4x

§2



2

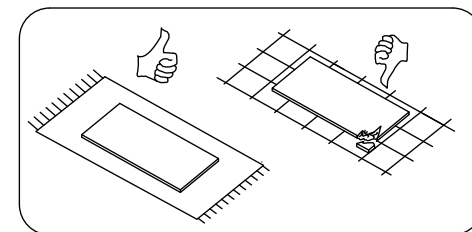
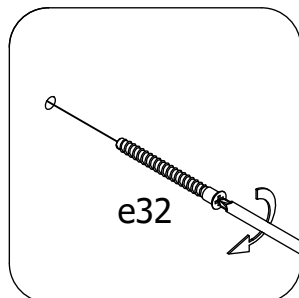
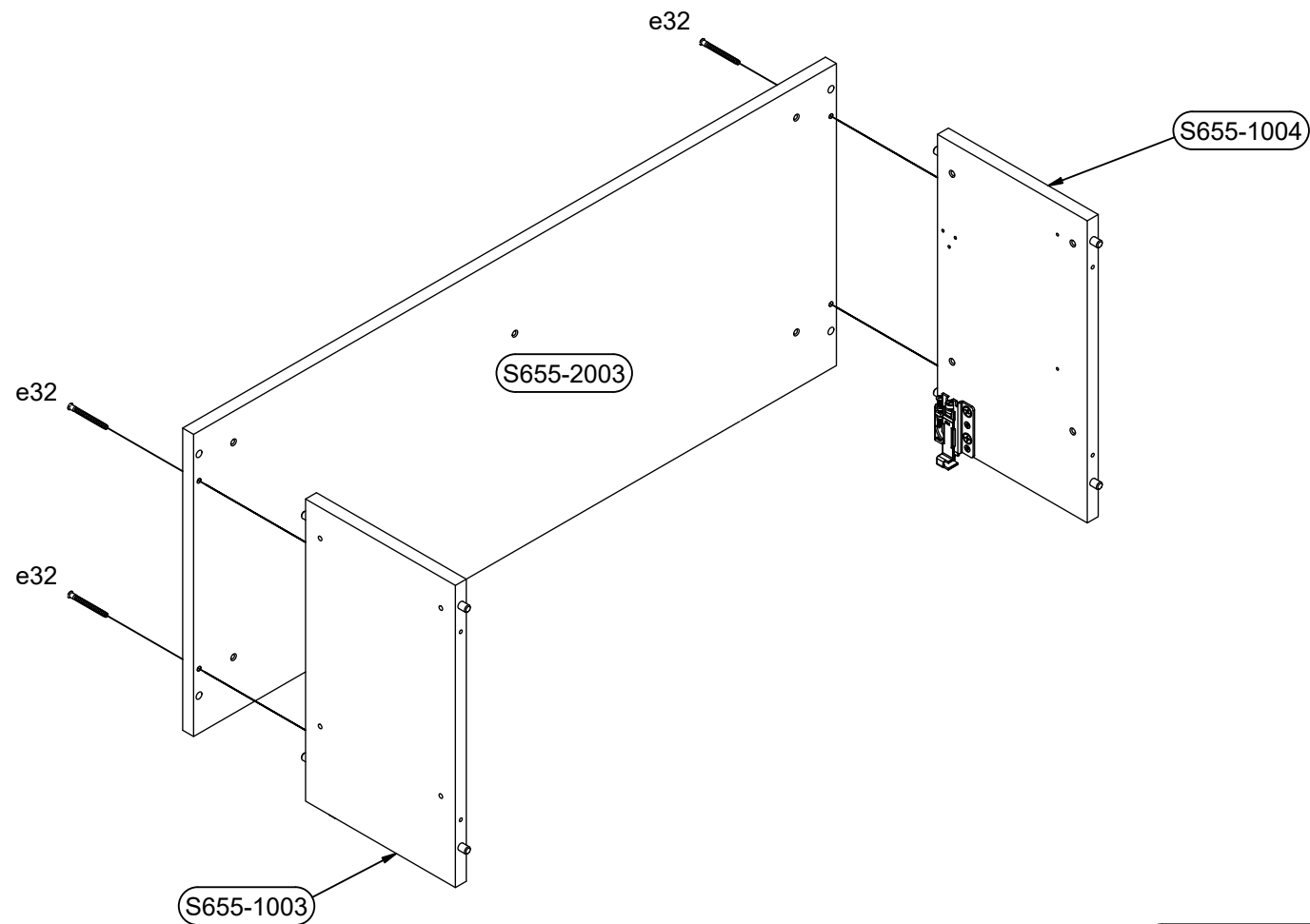
e32



Ø5x50 mm

4x

S6



3

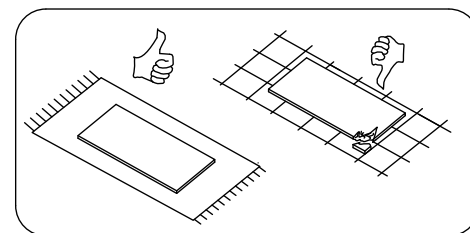
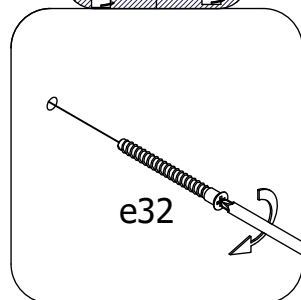
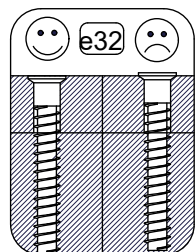
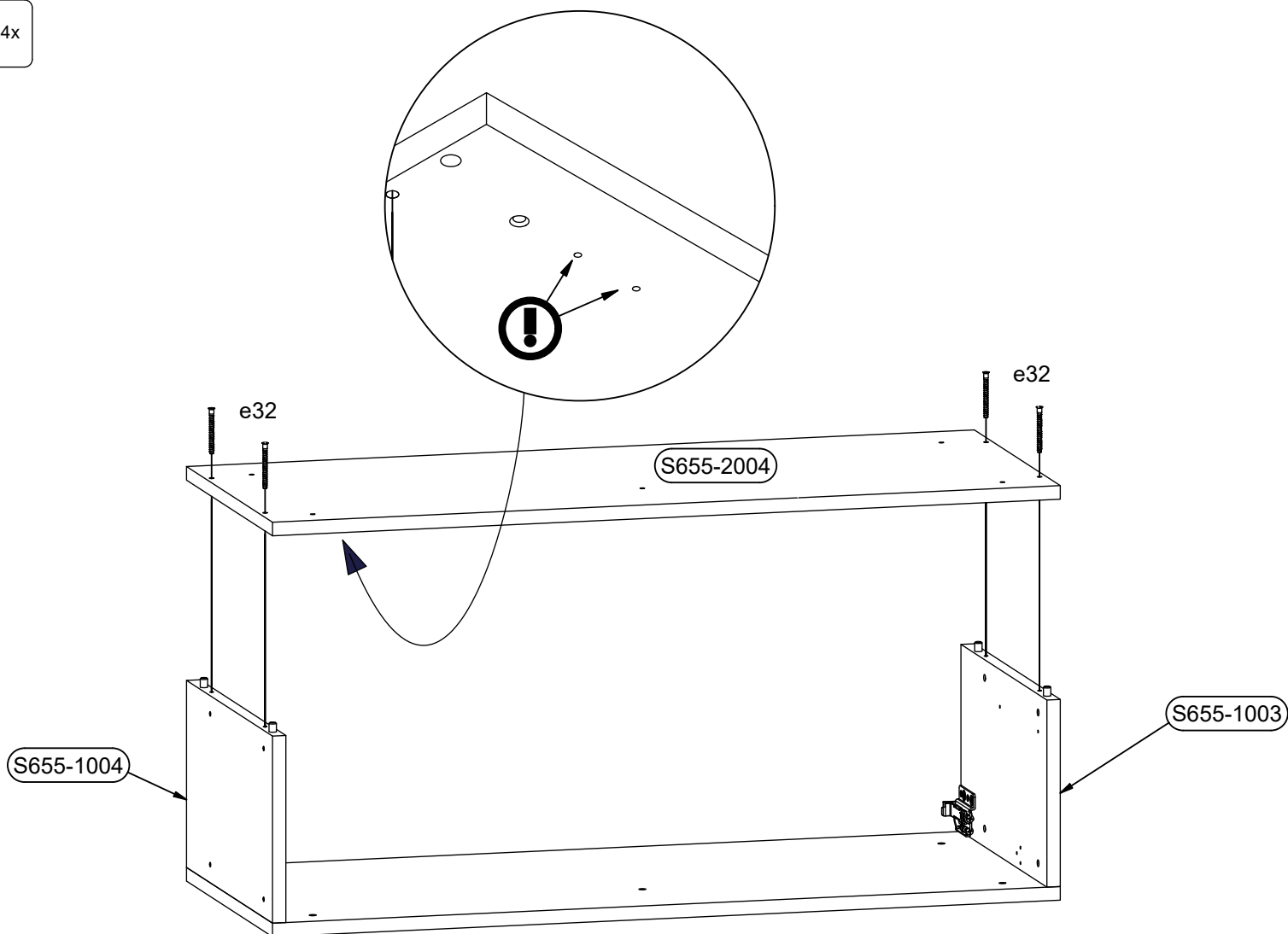
e32



Ø5x50 mm

4x

S6



4

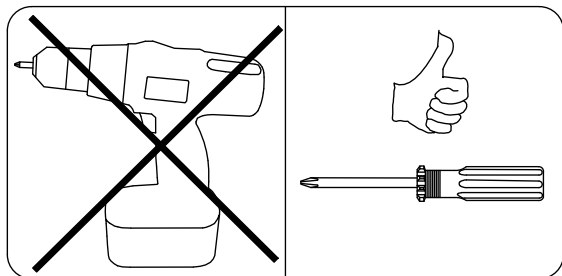
p170\2



8x

Ø4x24 mm

§6

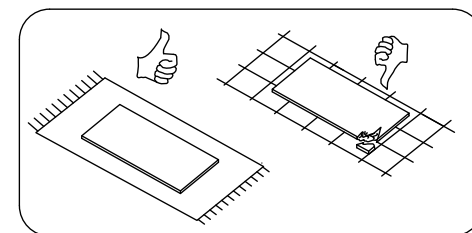
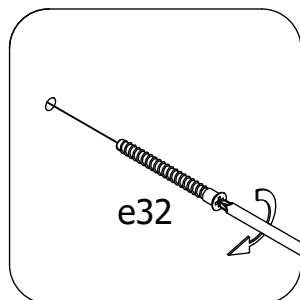
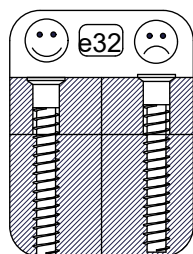


S655-1004

S655-1003

S655-1001

S655-1001



5

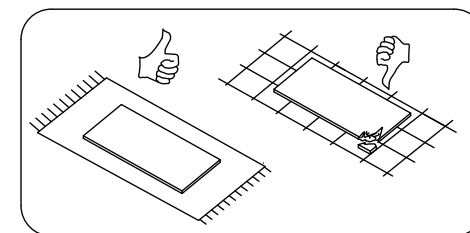
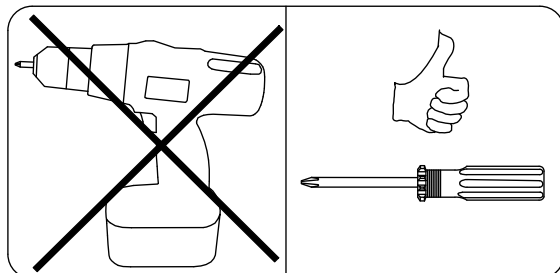
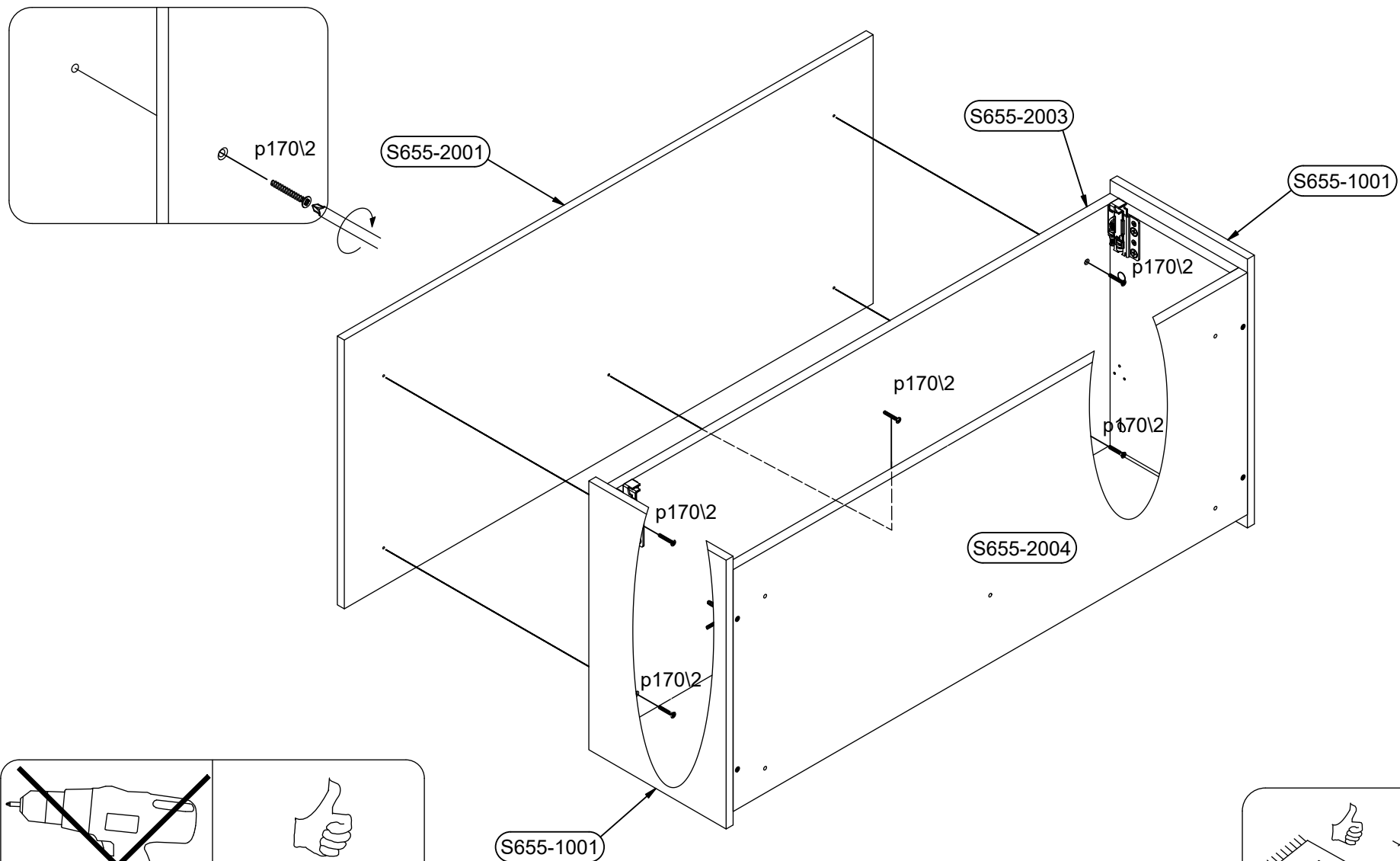
p170\2



Ø4x24 mm

5x

§6



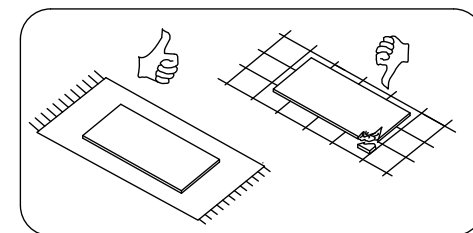
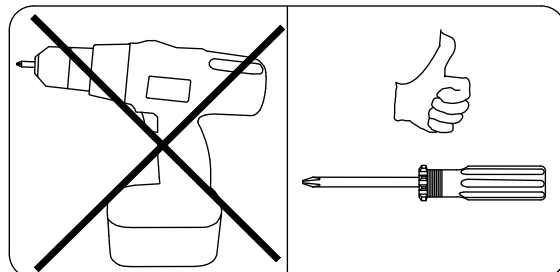
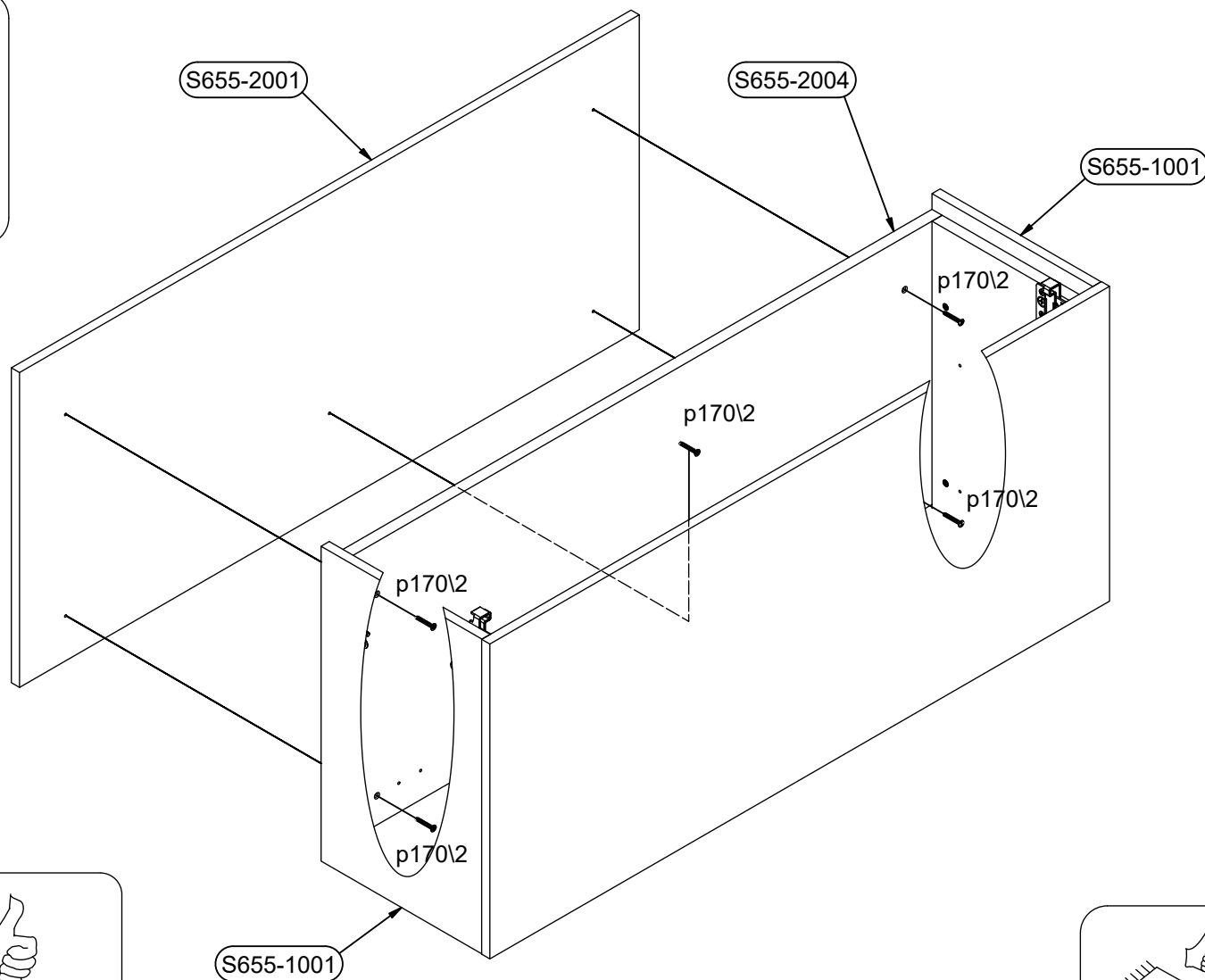
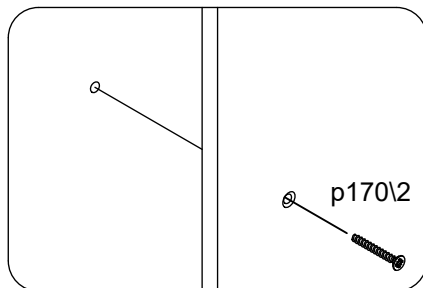
6

p170\2



Ø4x24 mm

5x



7

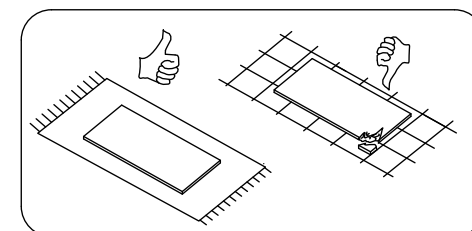
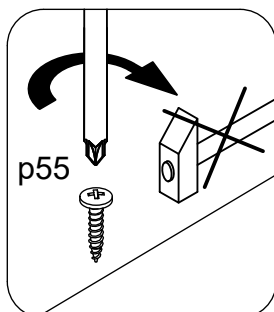
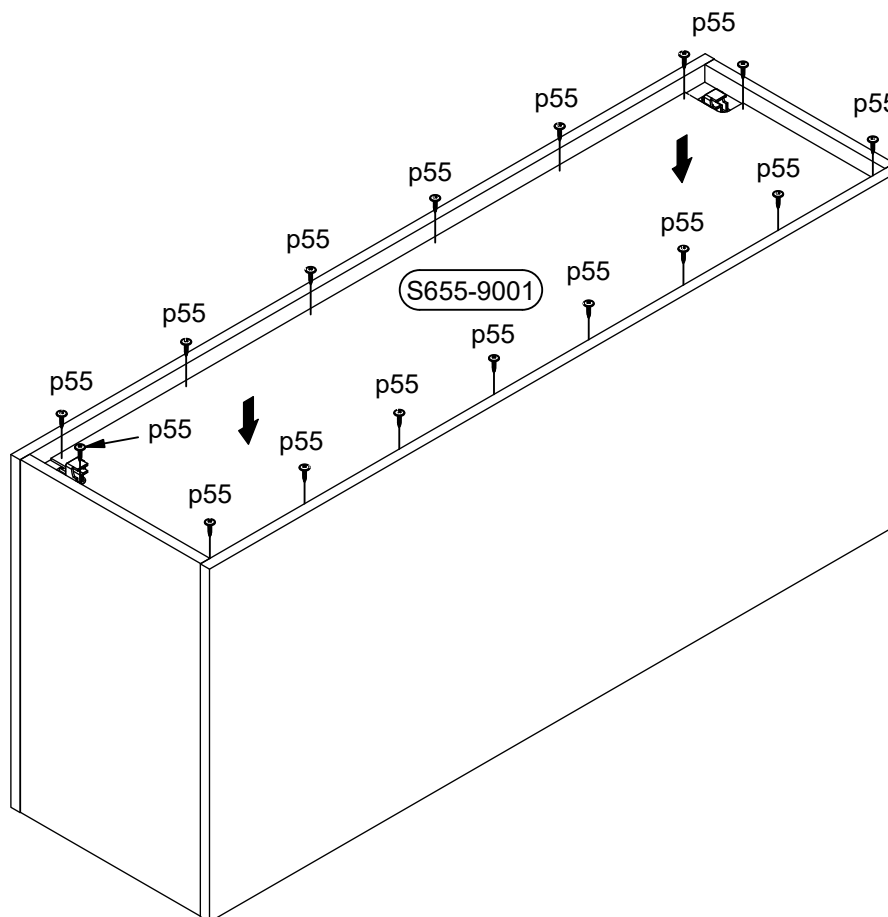
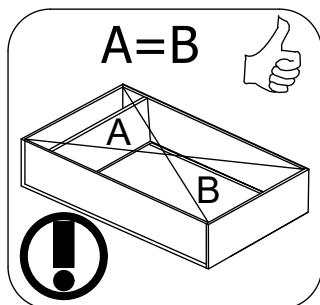
p55



Ø2.9x16 mm

16x

§6

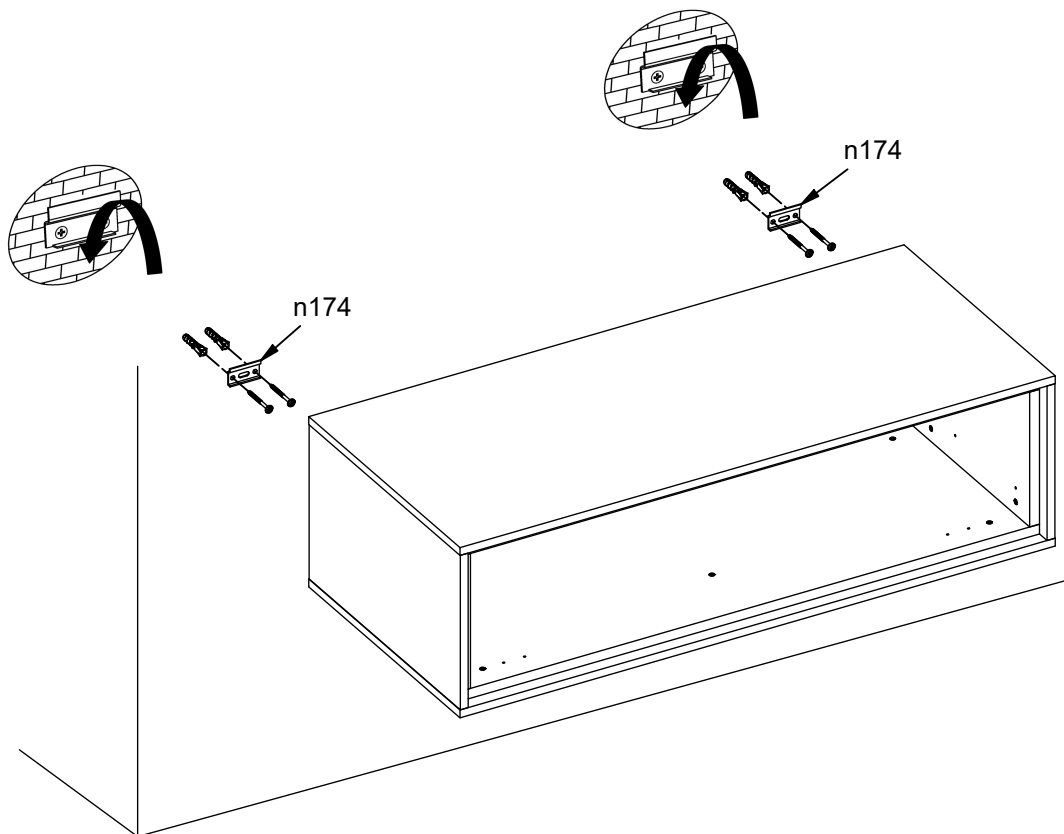
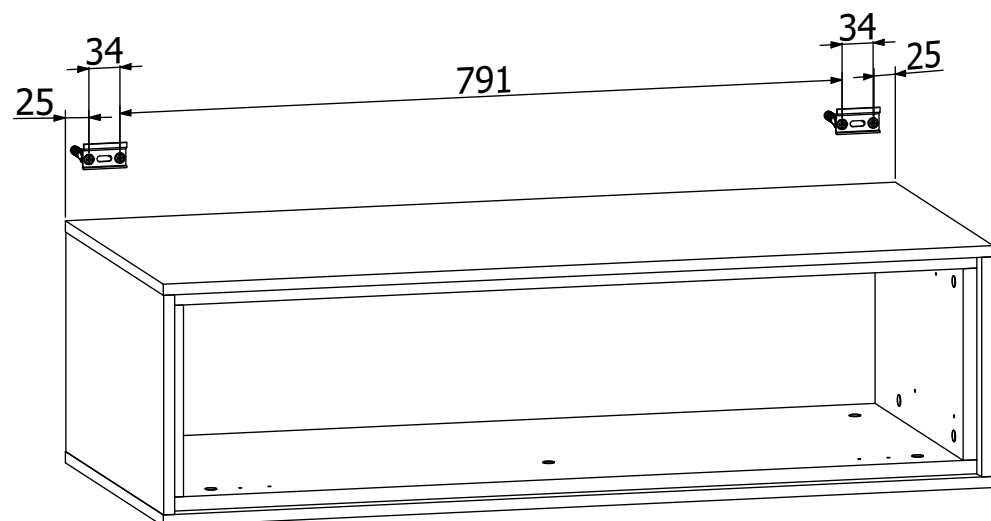
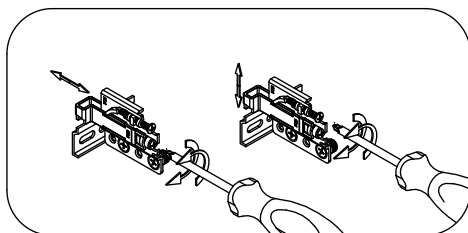
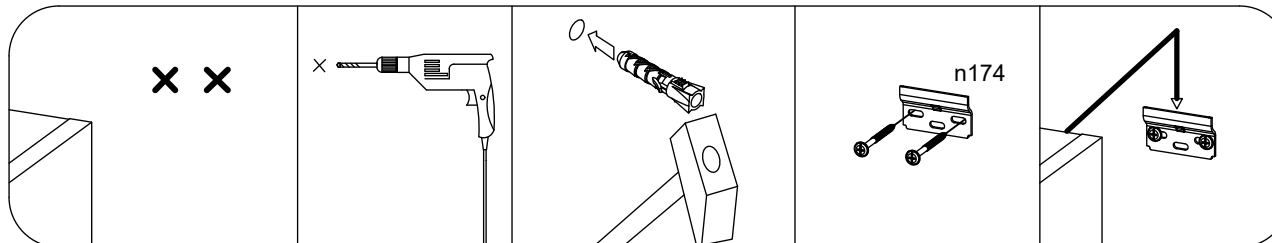
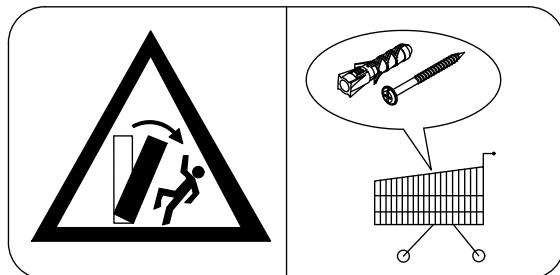


8

n174



2x



9

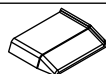
s59



Ø14x0.5 mm

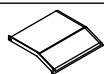
18x

n161\2L

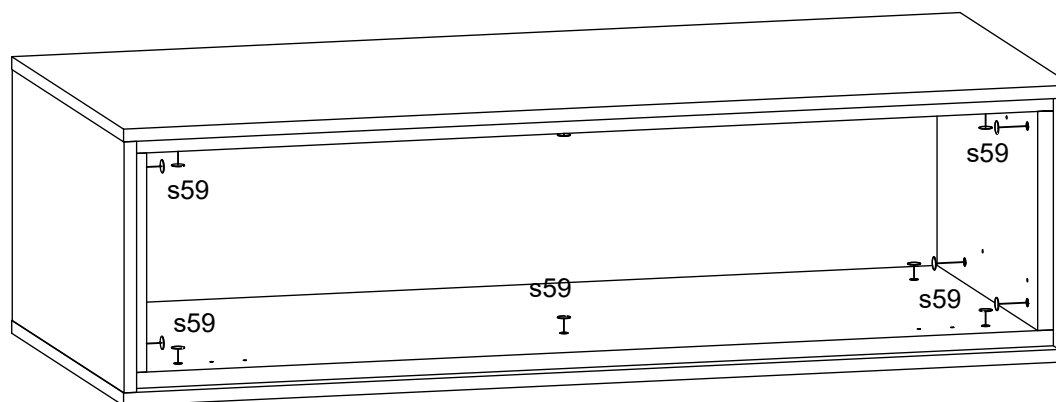


1x

n161\2P



1x



p170\2

s59

