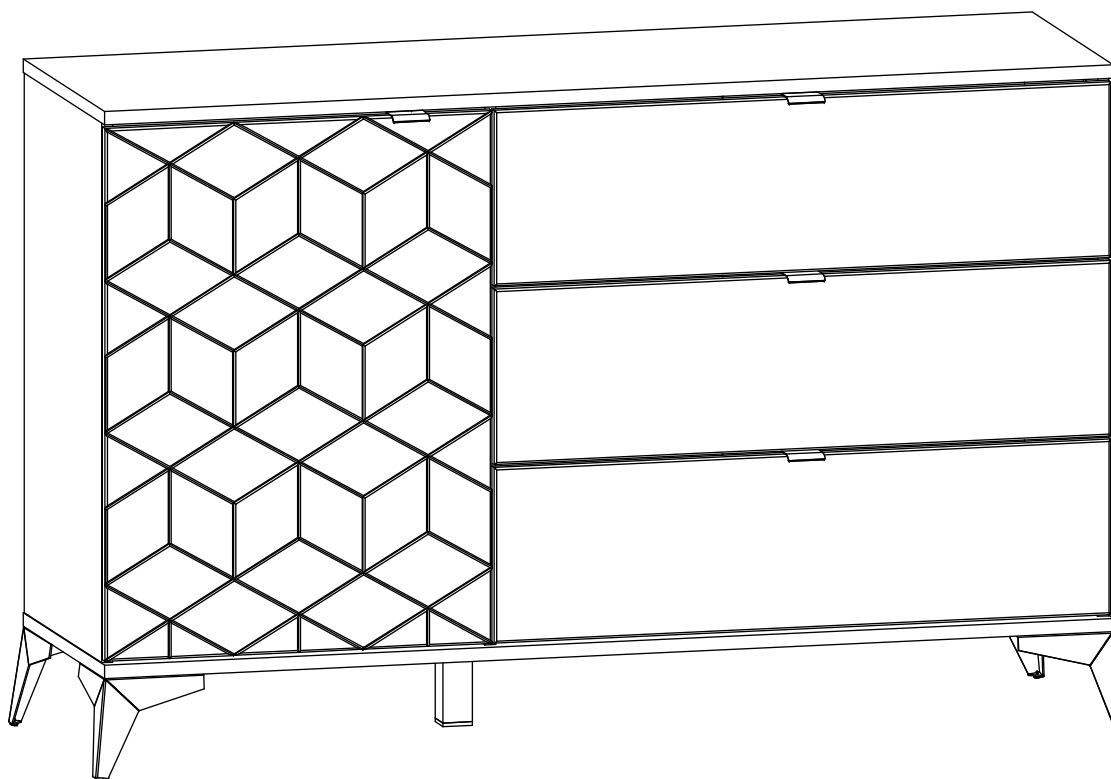
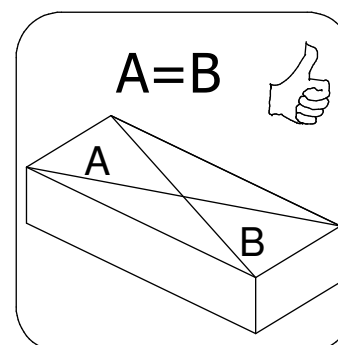
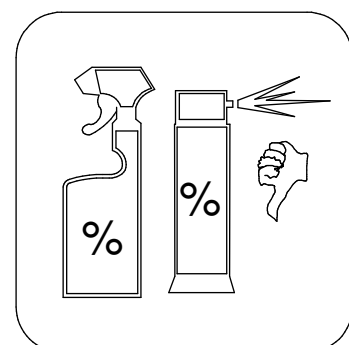
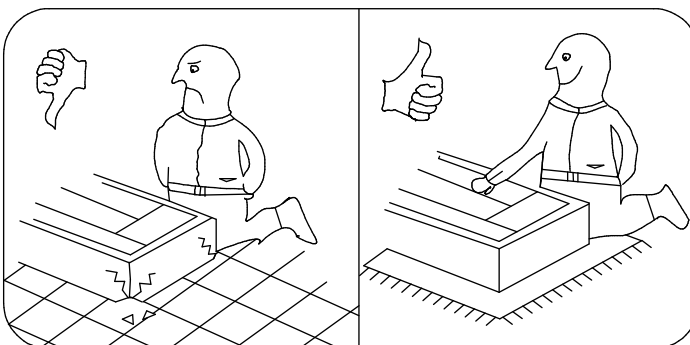
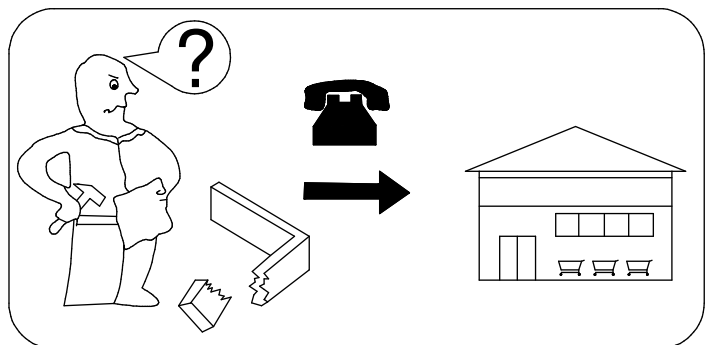
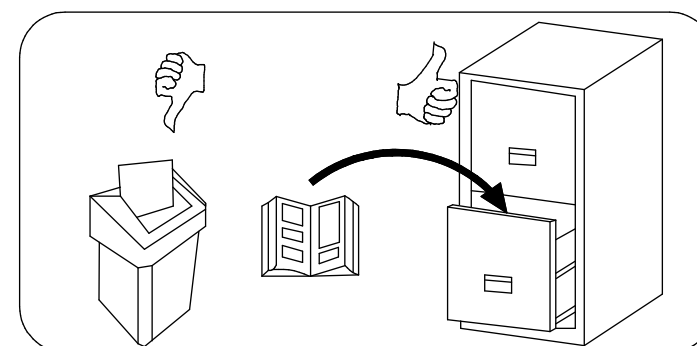
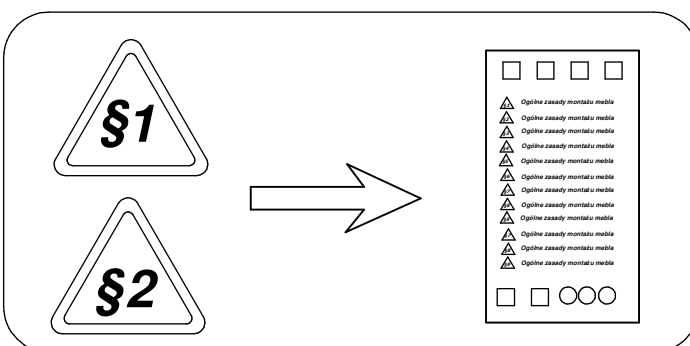
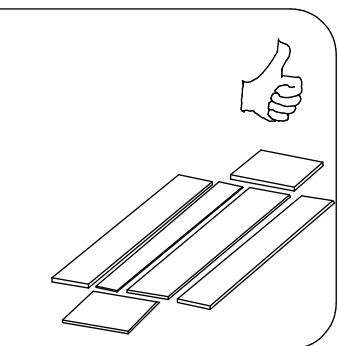
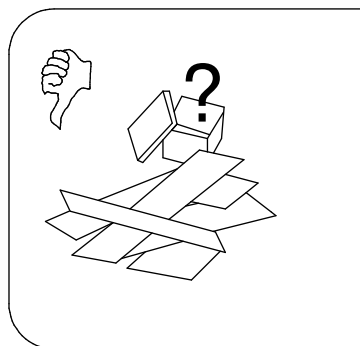
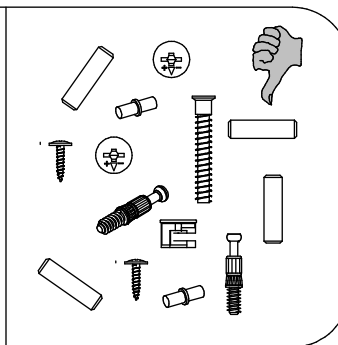
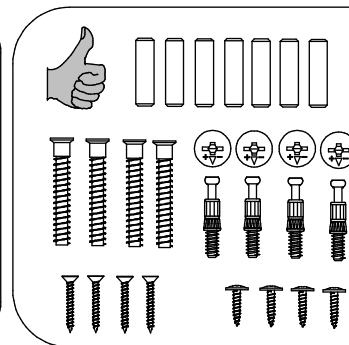
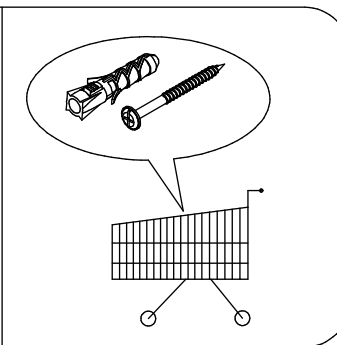
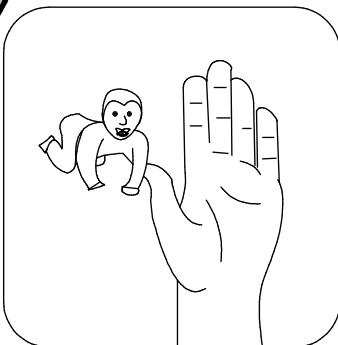
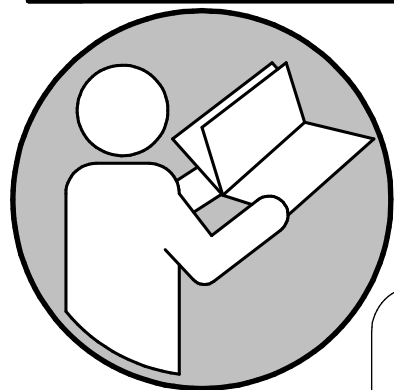
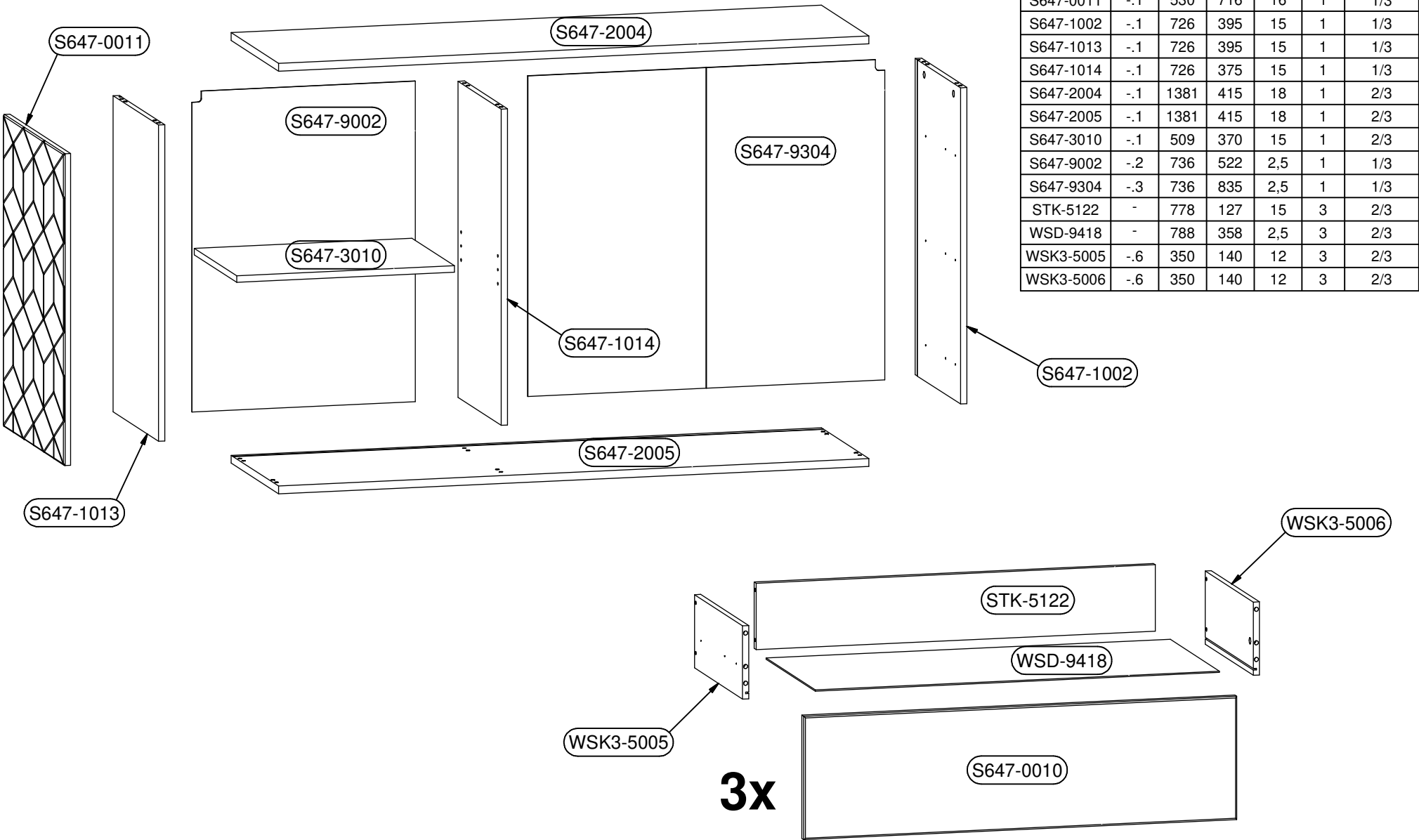


60 min

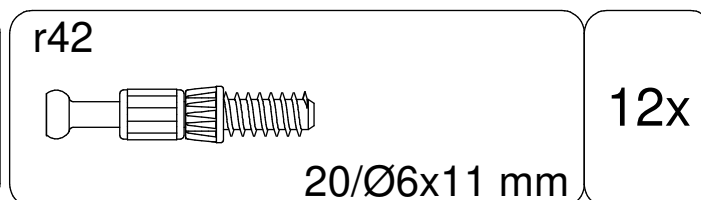
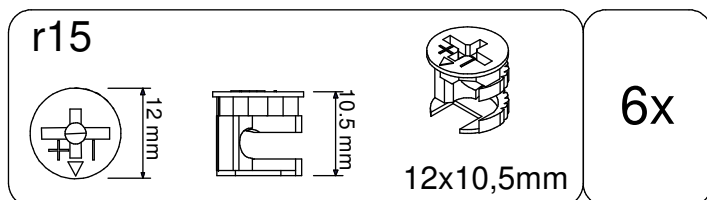
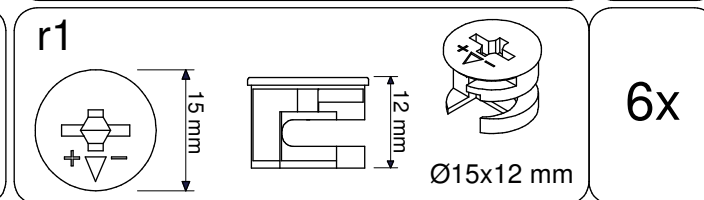
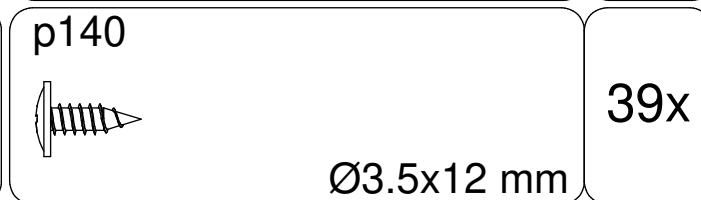
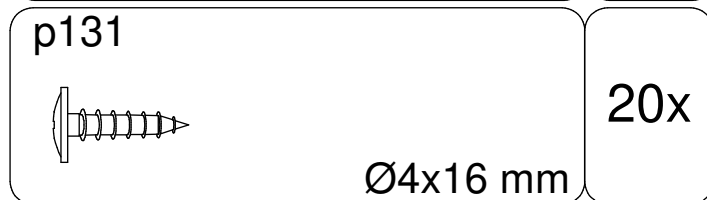
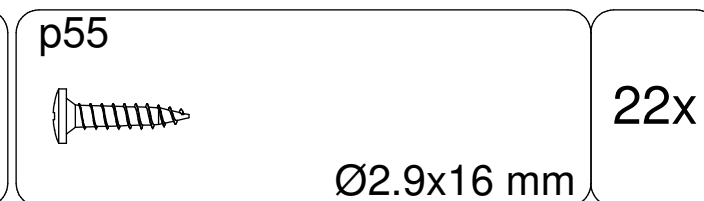
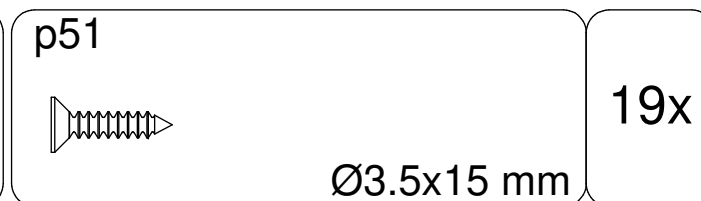
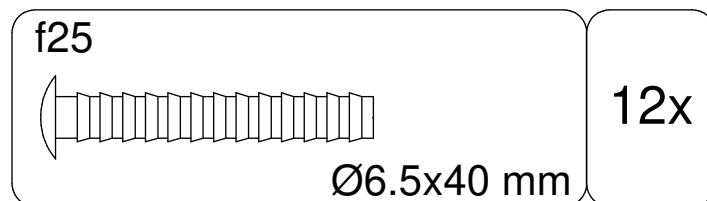
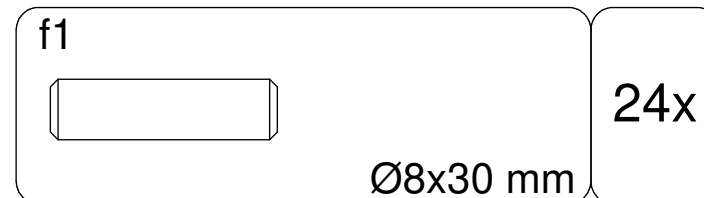
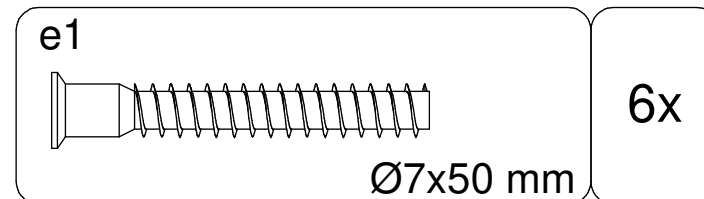
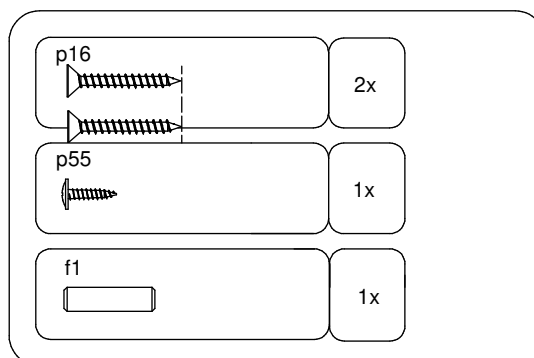
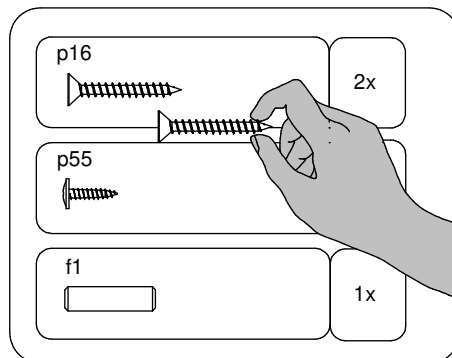




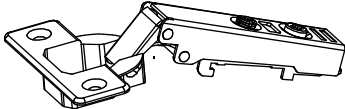
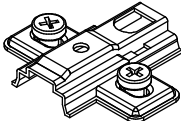
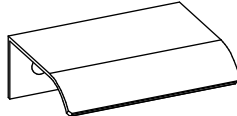
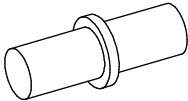
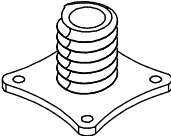
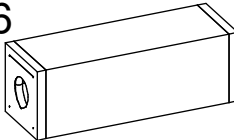
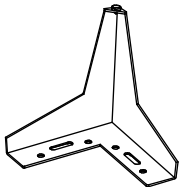
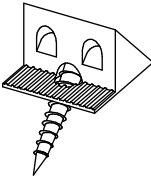
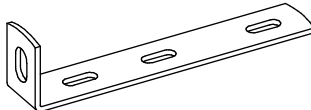
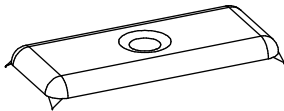
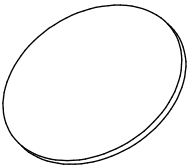
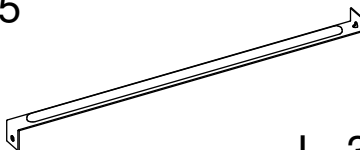
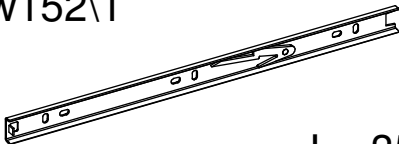
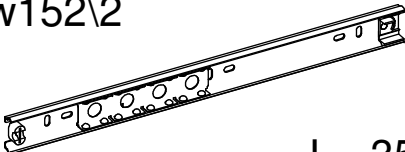
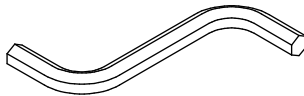


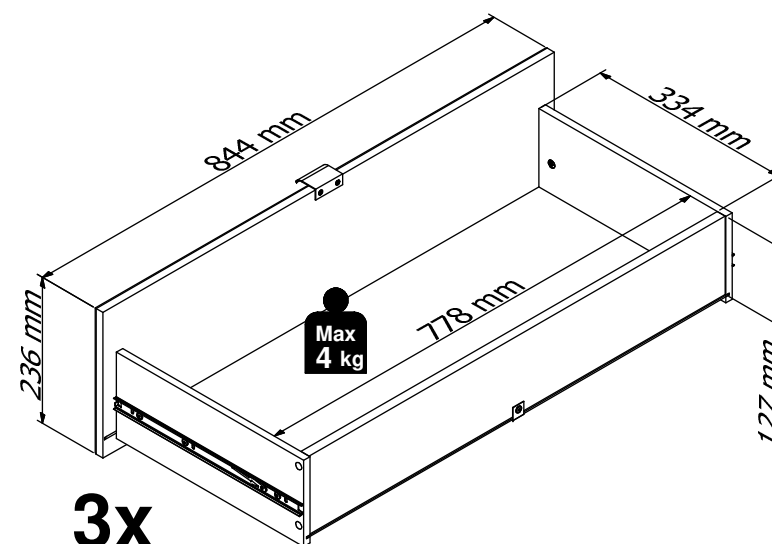
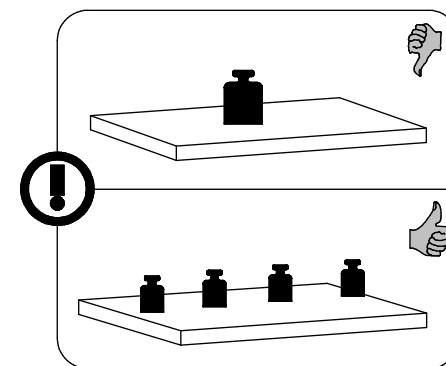
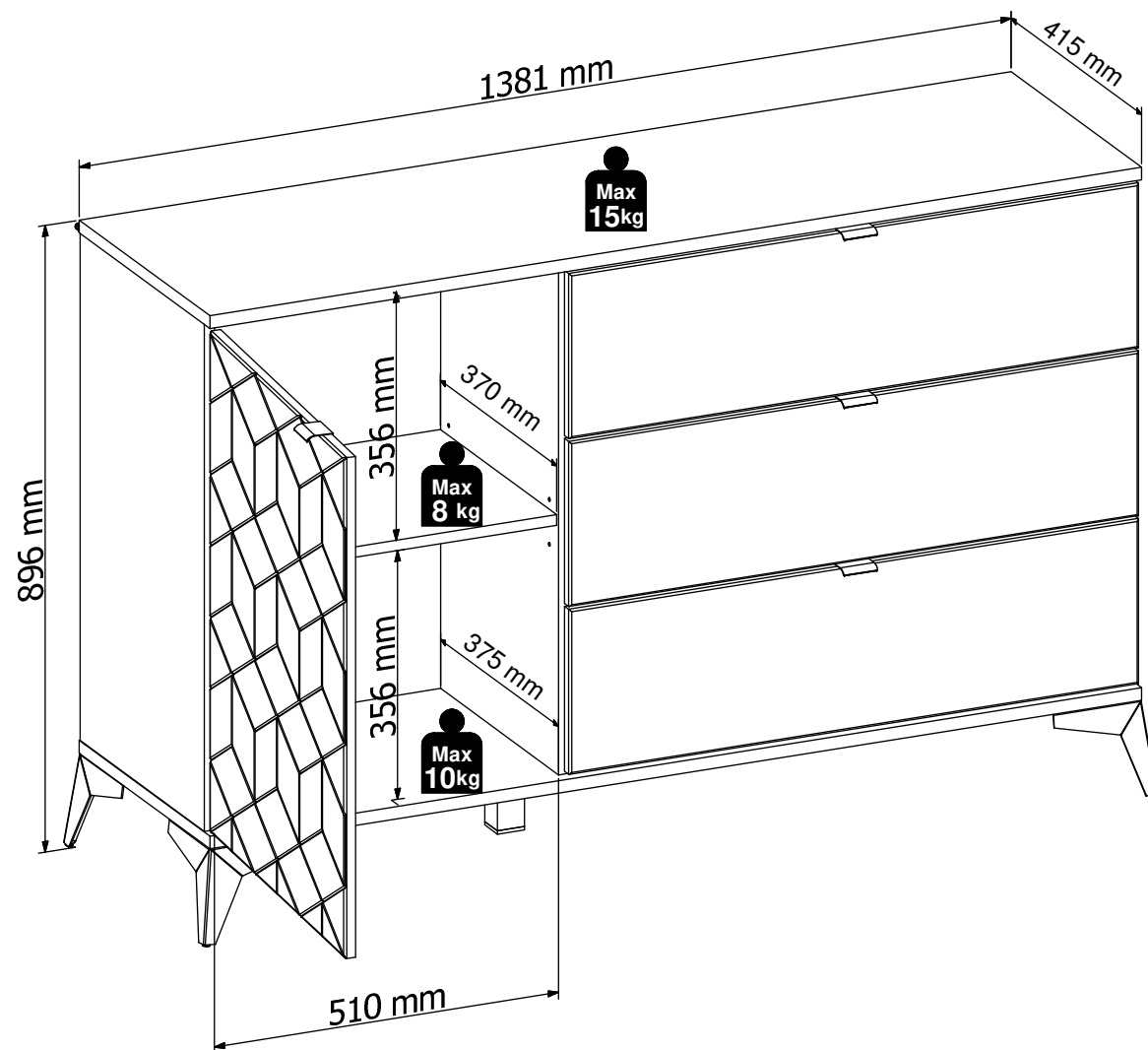
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S647-0011	-.1	530	716	16	1	1/3
S647-1002	-.1	726	395	15	1	1/3
S647-1013	-.1	726	395	15	1	1/3
S647-1014	-.1	726	375	15	1	1/3
S647-2004	-.1	1381	415	18	1	2/3
S647-2005	-.1	1381	415	18	1	2/3
S647-3010	-.1	509	370	15	1	2/3
S647-9002	-.2	736	522	2,5	1	1/3
S647-9304	-.3	736	835	2,5	1	1/3
STK-5122	-	778	127	15	3	2/3
WSD-9418	-	788	358	2,5	3	2/3
WSK3-5005	-.6	350	140	12	3	2/3
WSK3-5006	-.6	350	140	12	3	2/3

1:1

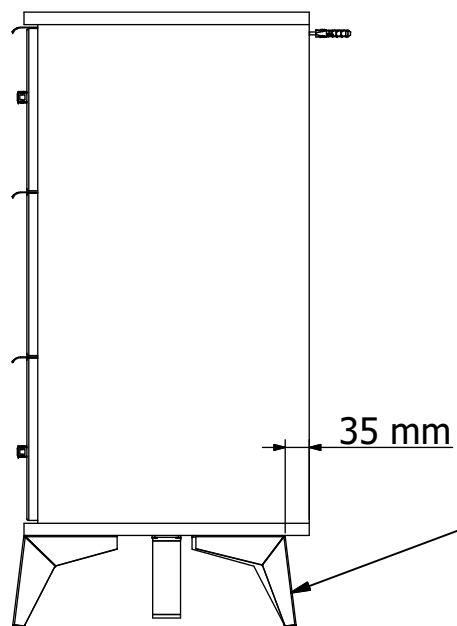
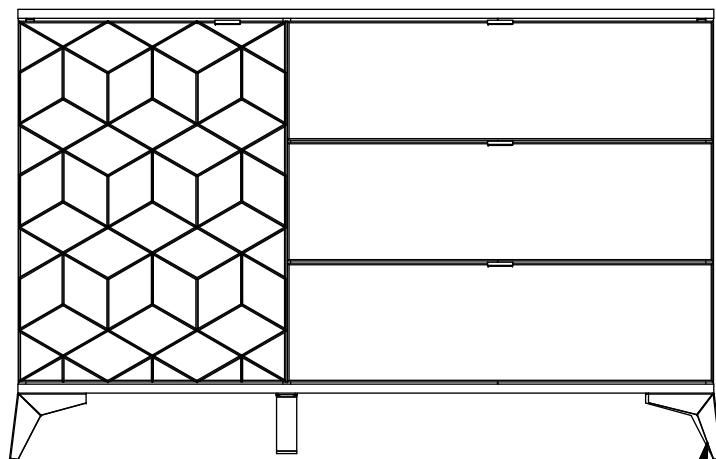


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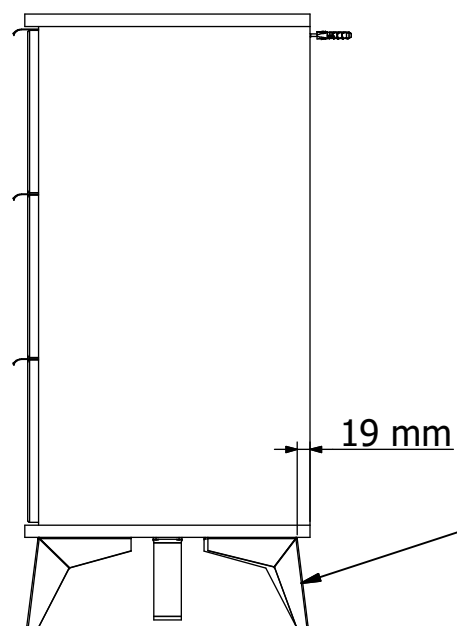
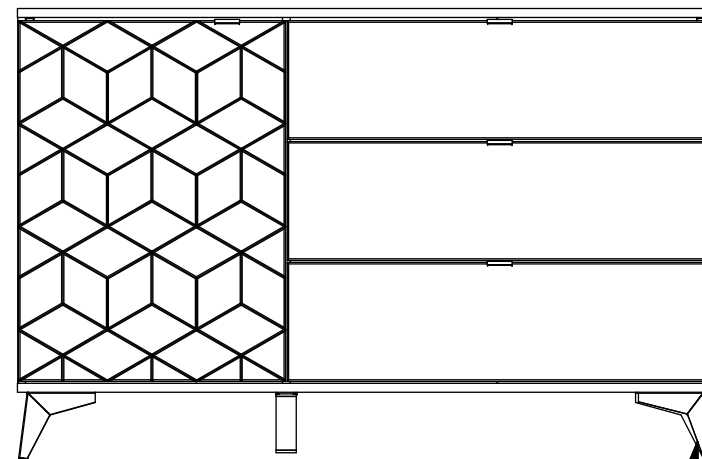
a204 	2x	b90 	2x	c627\1  L-50 mm	4x
d1  Ø5x17 mm	4x	k148\1  46x42\3 mm	1x	k148\6  40x40\117 mm	1x
k158\2 	4x	l2 	12x	n14\2 	2x
n108 	4x	s68  Ø20mm	4x	t35  L- 350 mm	3x
w152\1  L - 350 mm	6x	w152\2  L - 350 mm	6x	z1  4 mm	1x



A



B



1

b90



2x

f1



Ø8x30 mm

8x

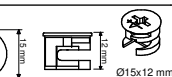
p140



Ø3.5x12 mm

9x

r1



Ø15x12 mm

4x

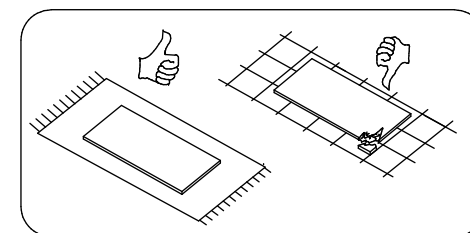
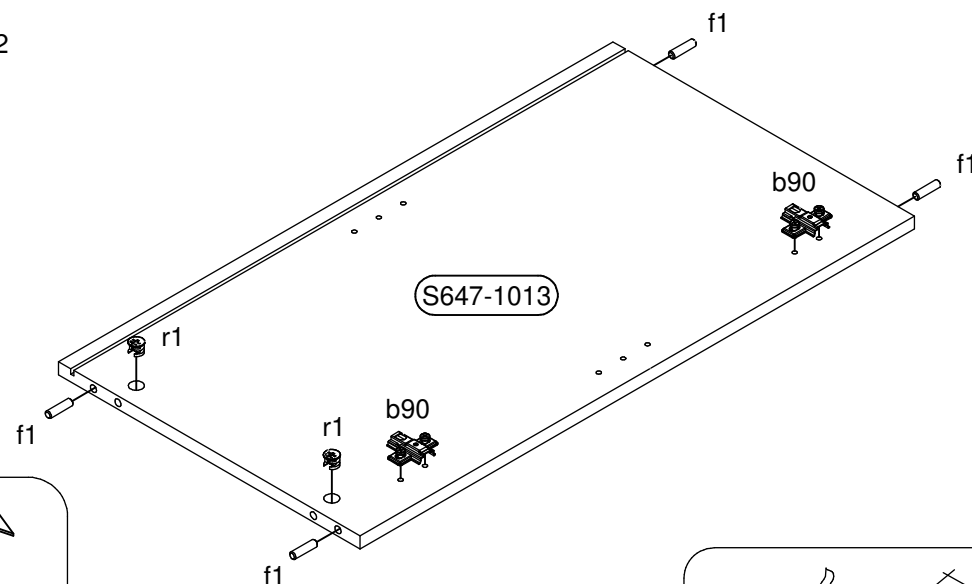
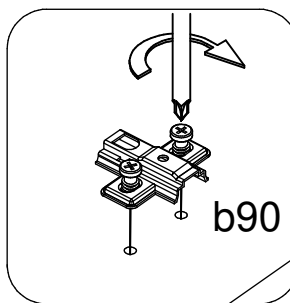
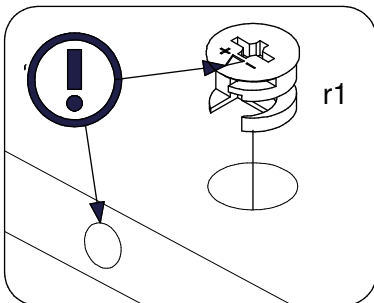
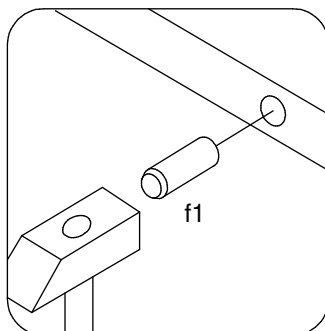
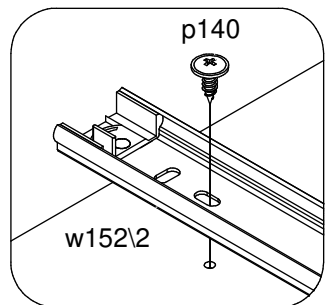
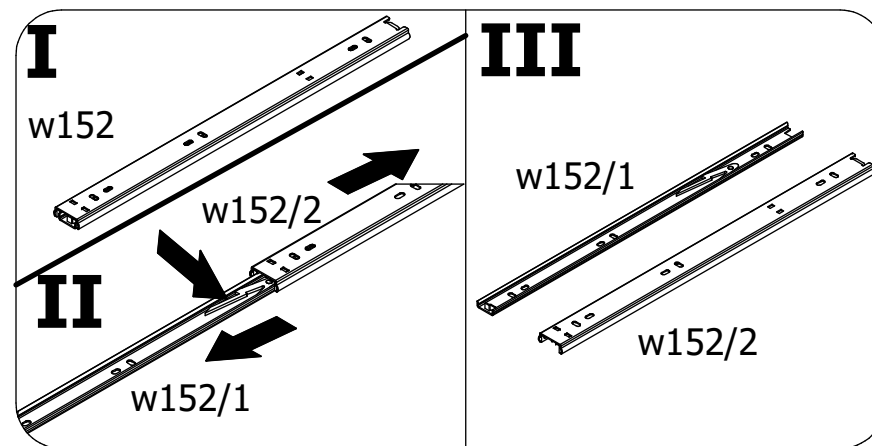
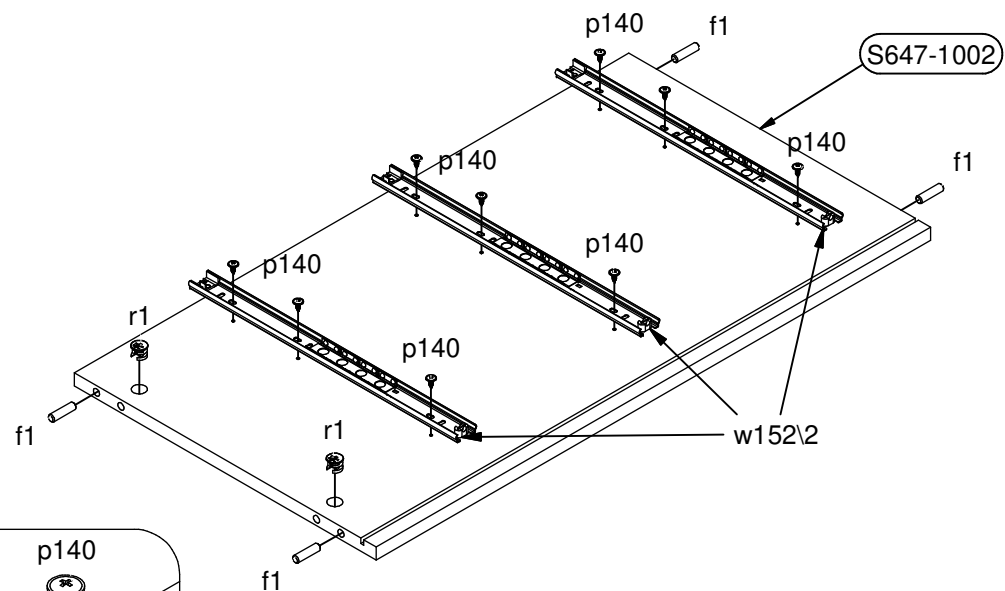
w152\2



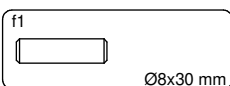
L - 350 mm

3x

§2

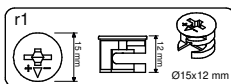
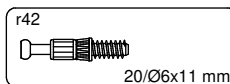


2

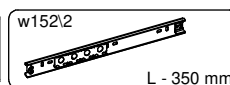
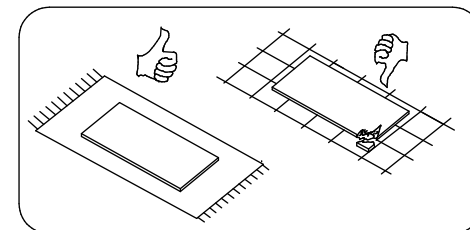
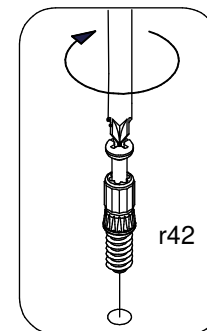
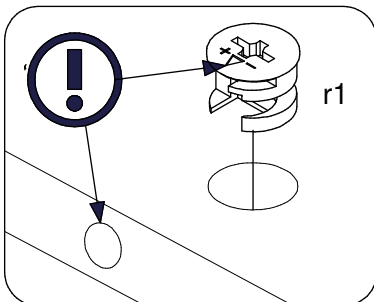
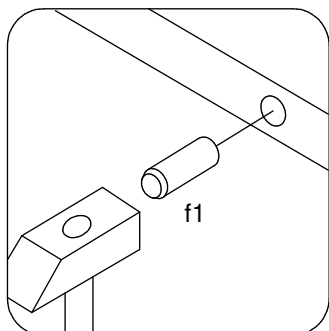
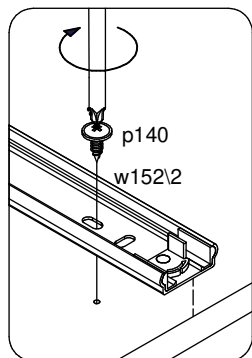
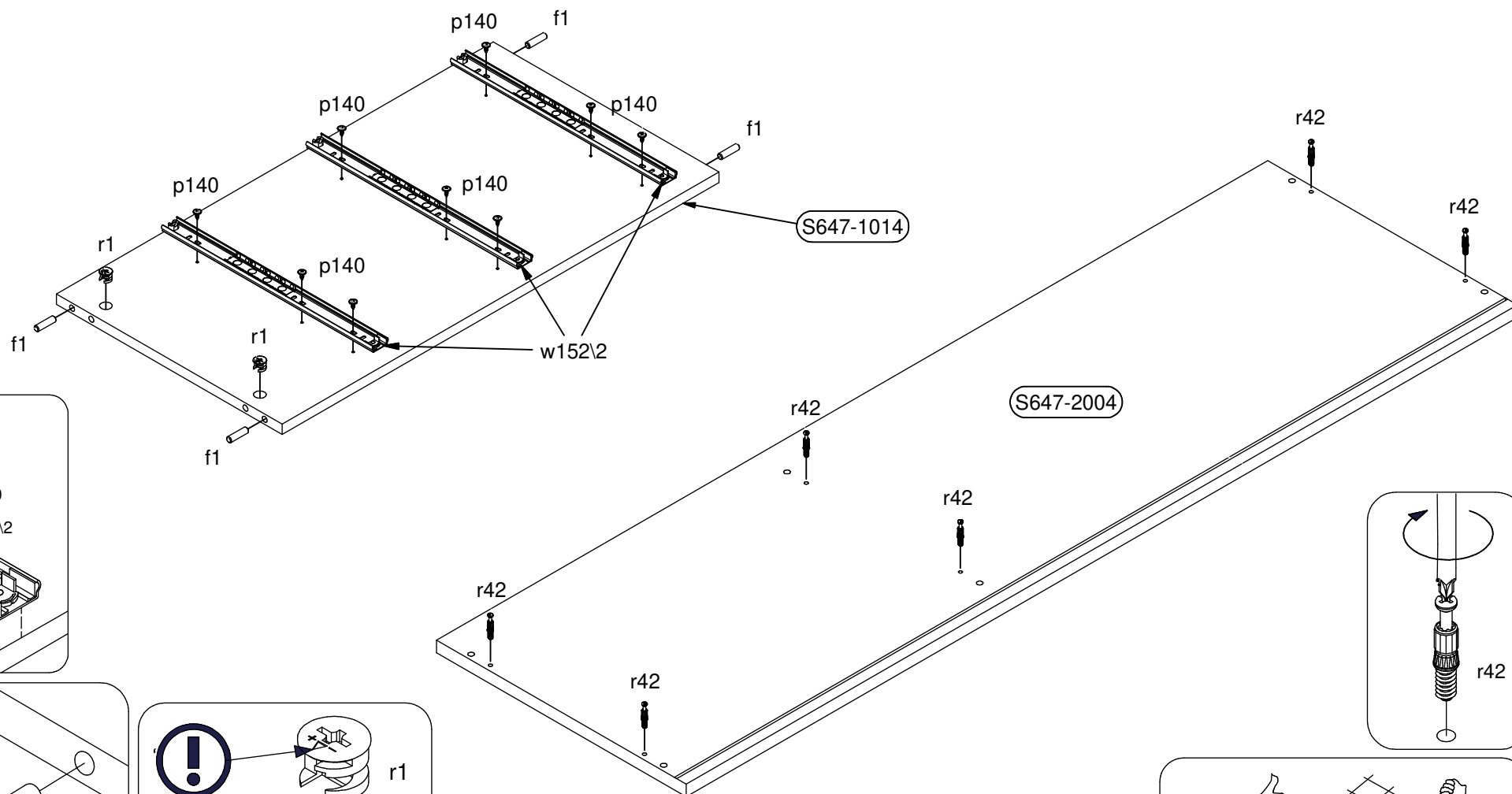
 $4x$ 

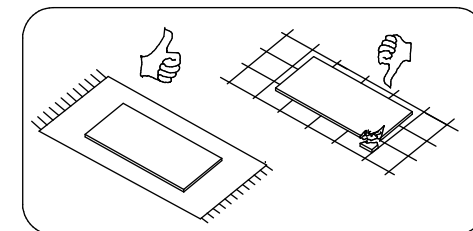
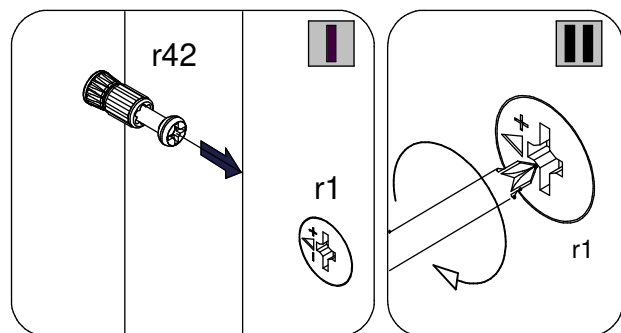
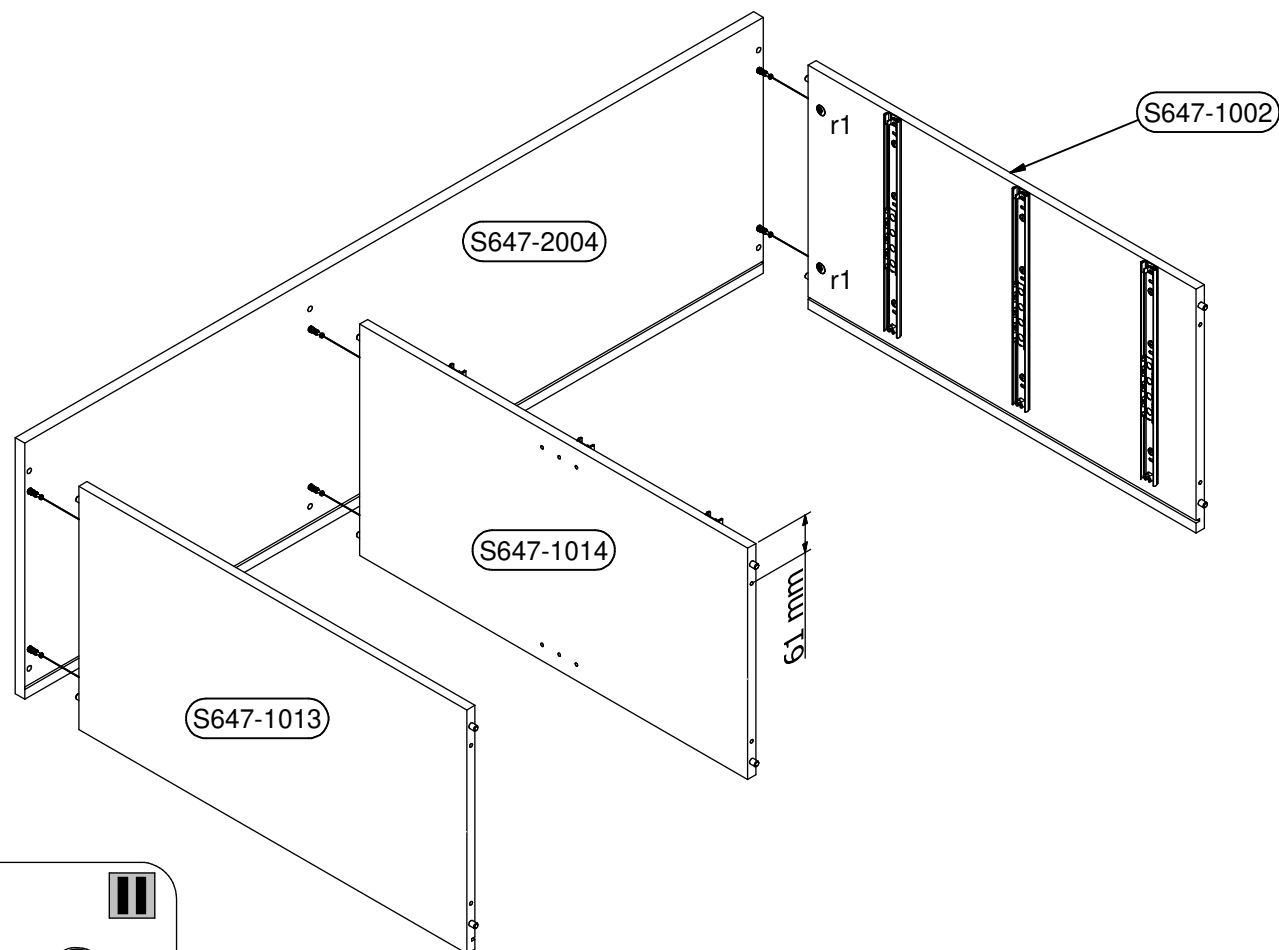
Ø3.5x12 mm.

9x

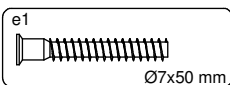
 $2x$ 

6x

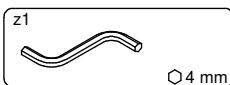
 $3x$ 



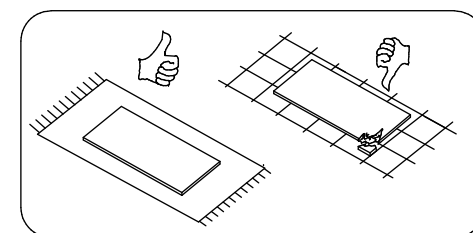
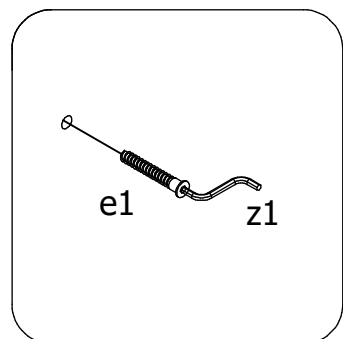
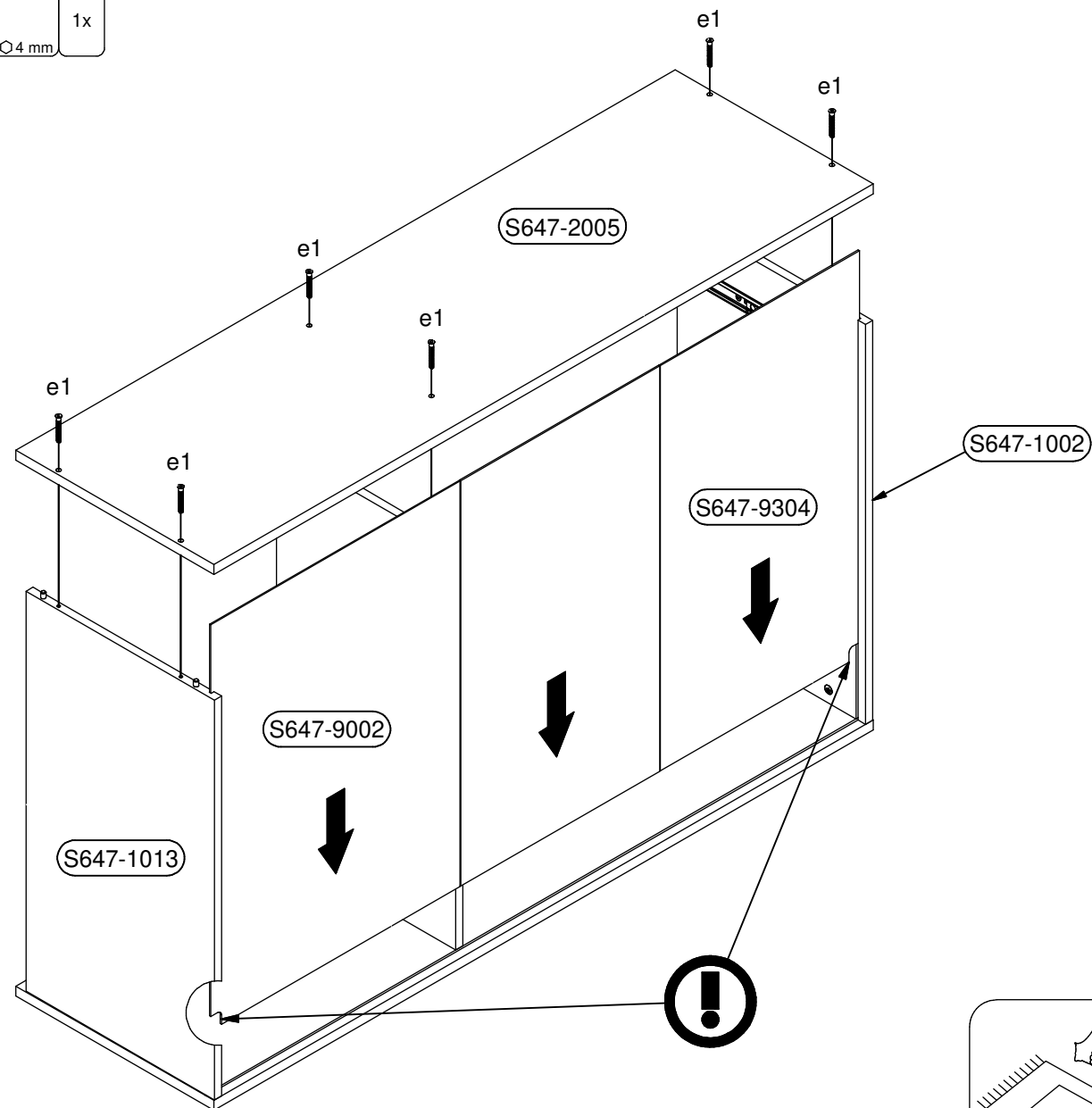
4



6x



1x



5

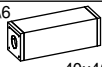
k148\1



46x42\3 mm

1x

k148\6



40x40\117 mm

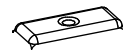
1x

l2



12x

n108



4x

p131



Ø4x16 mm

4x

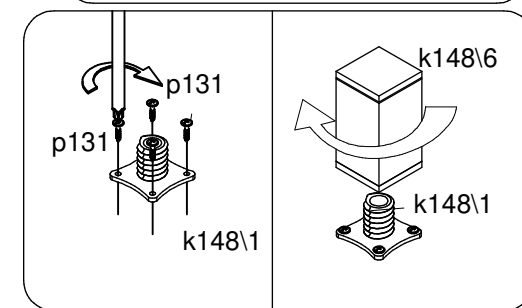
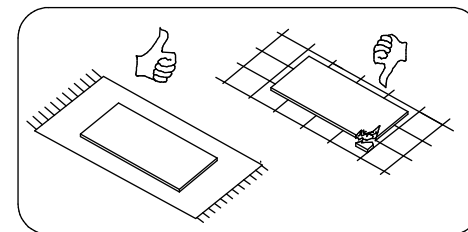
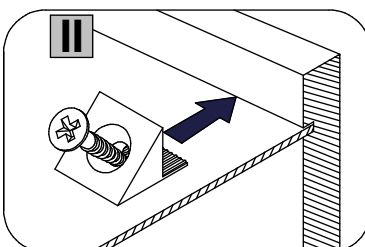
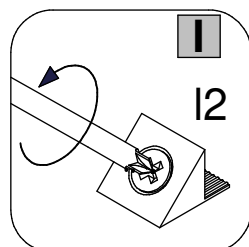
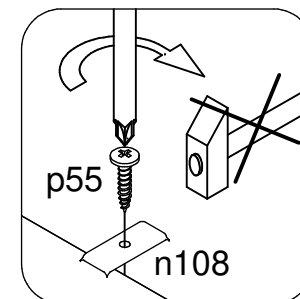
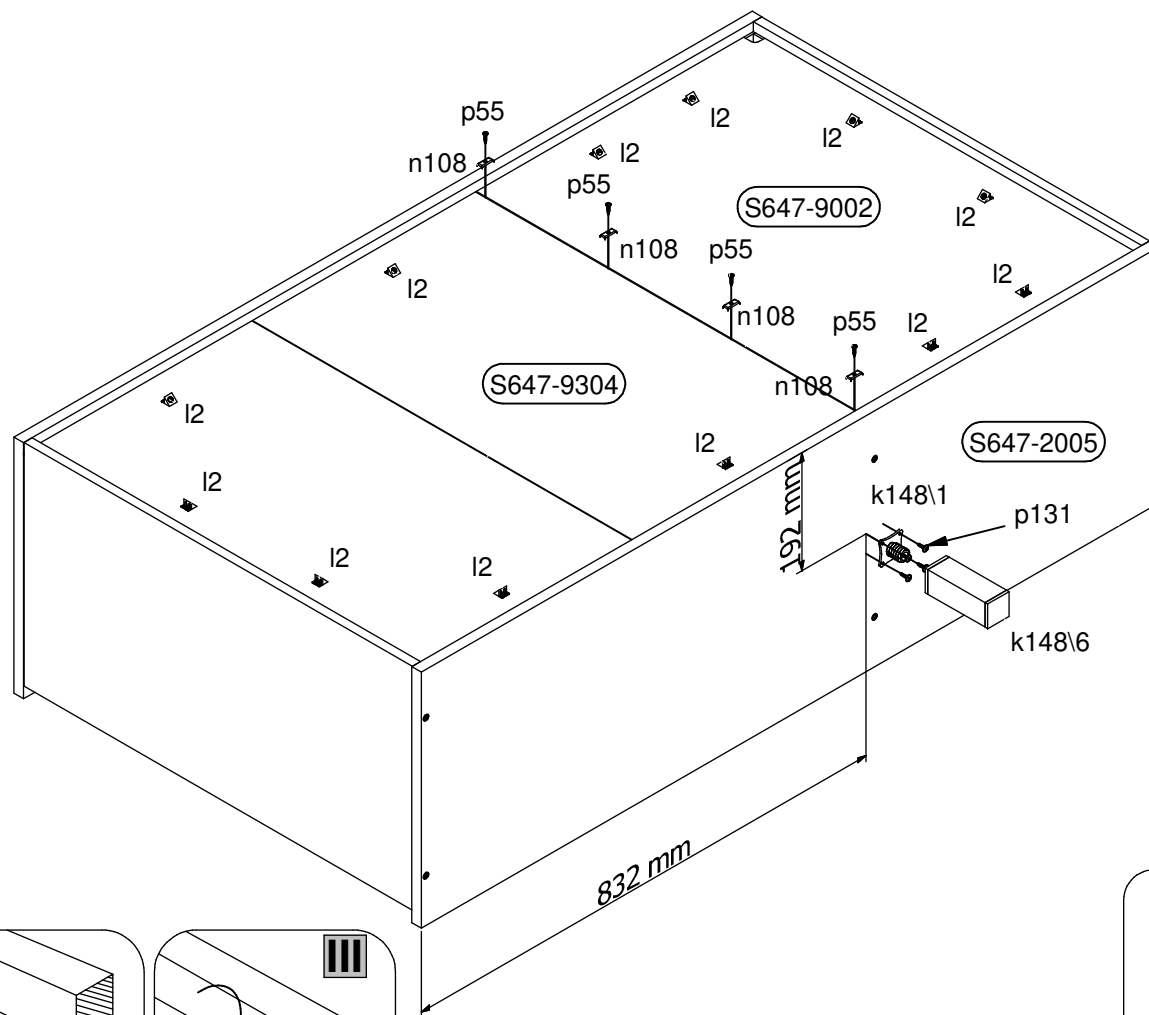
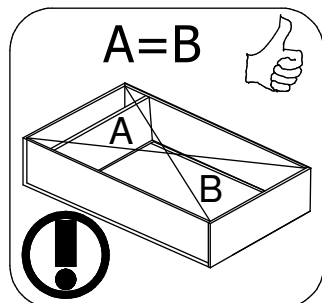
p55



Ø2.9x16 mm

4x

§6



6

k158\2



4x

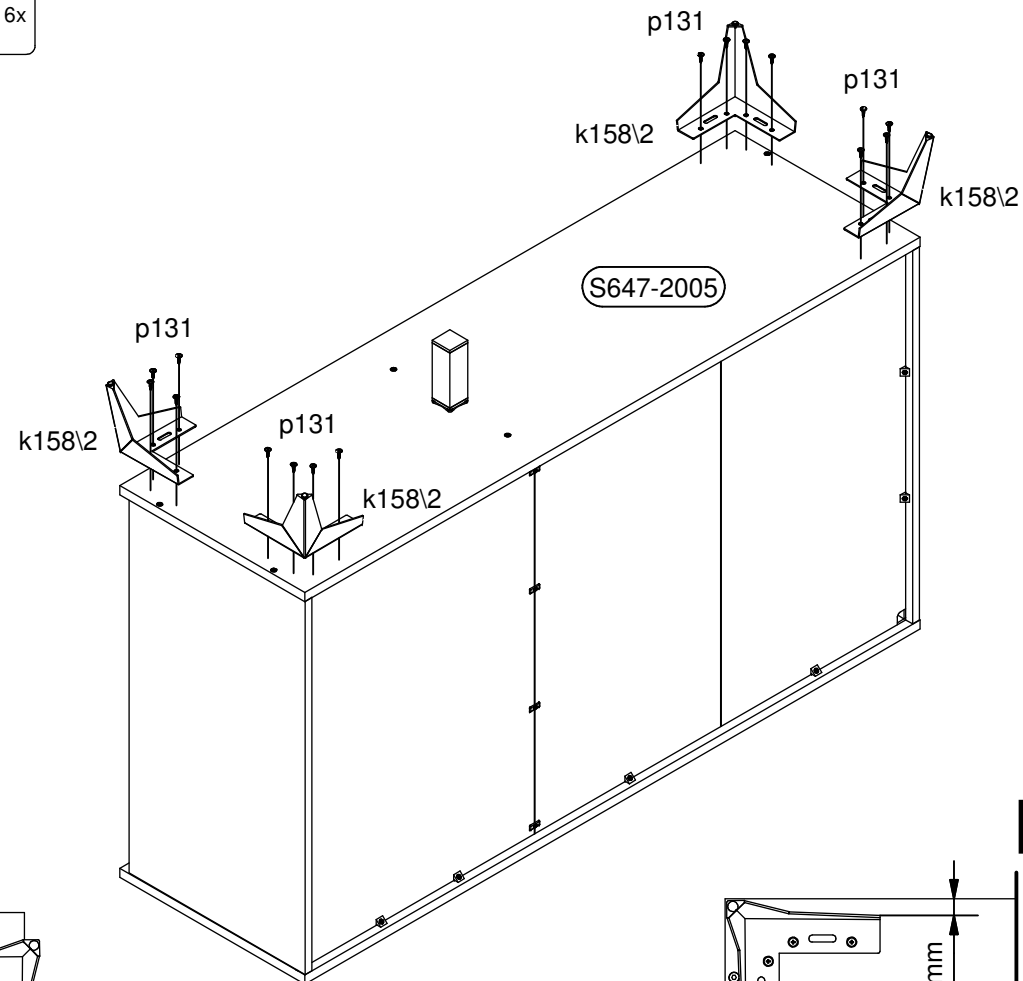
p131



Ø4x16 mm

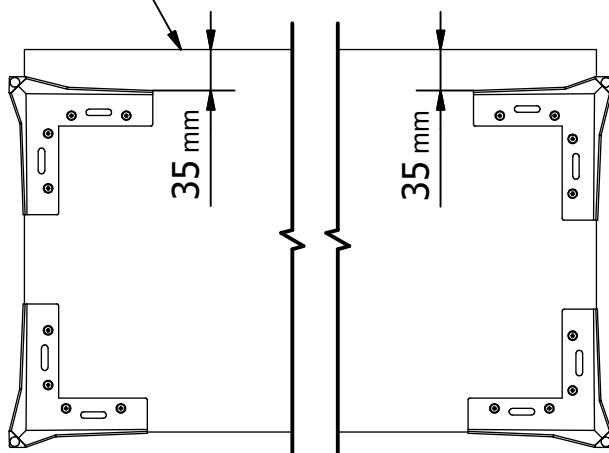
16x

S6

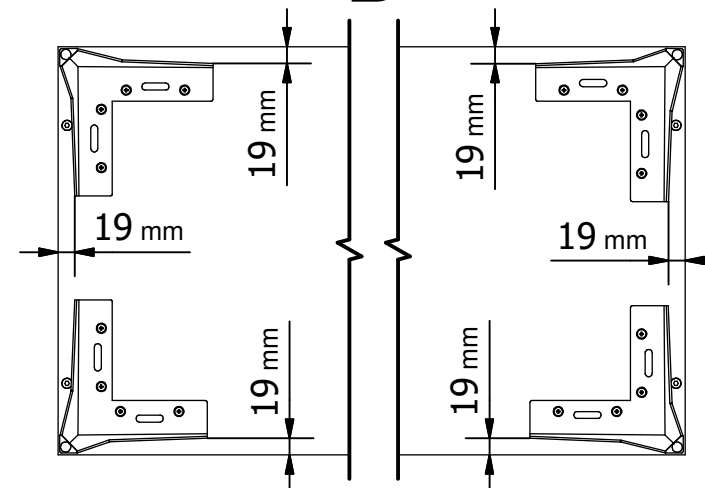


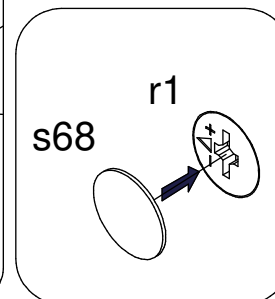
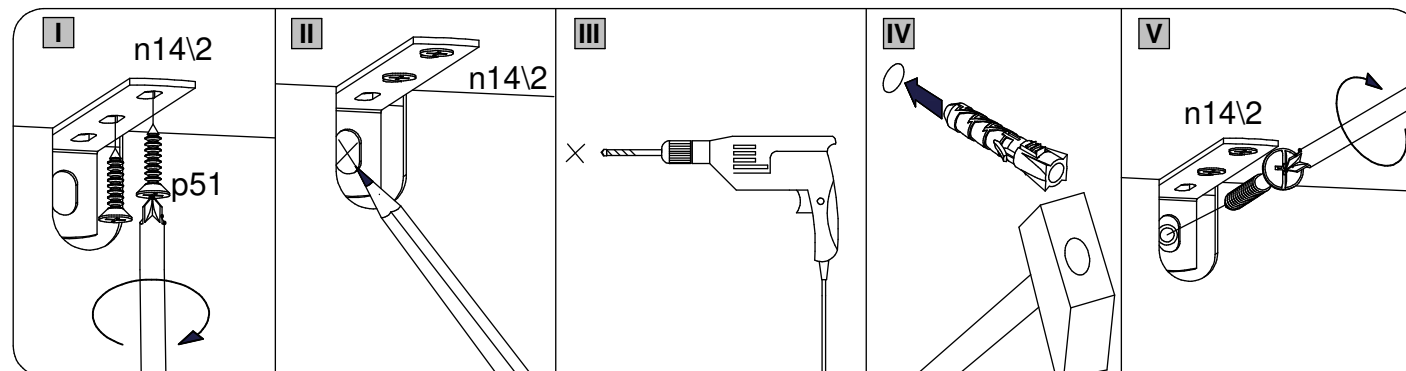
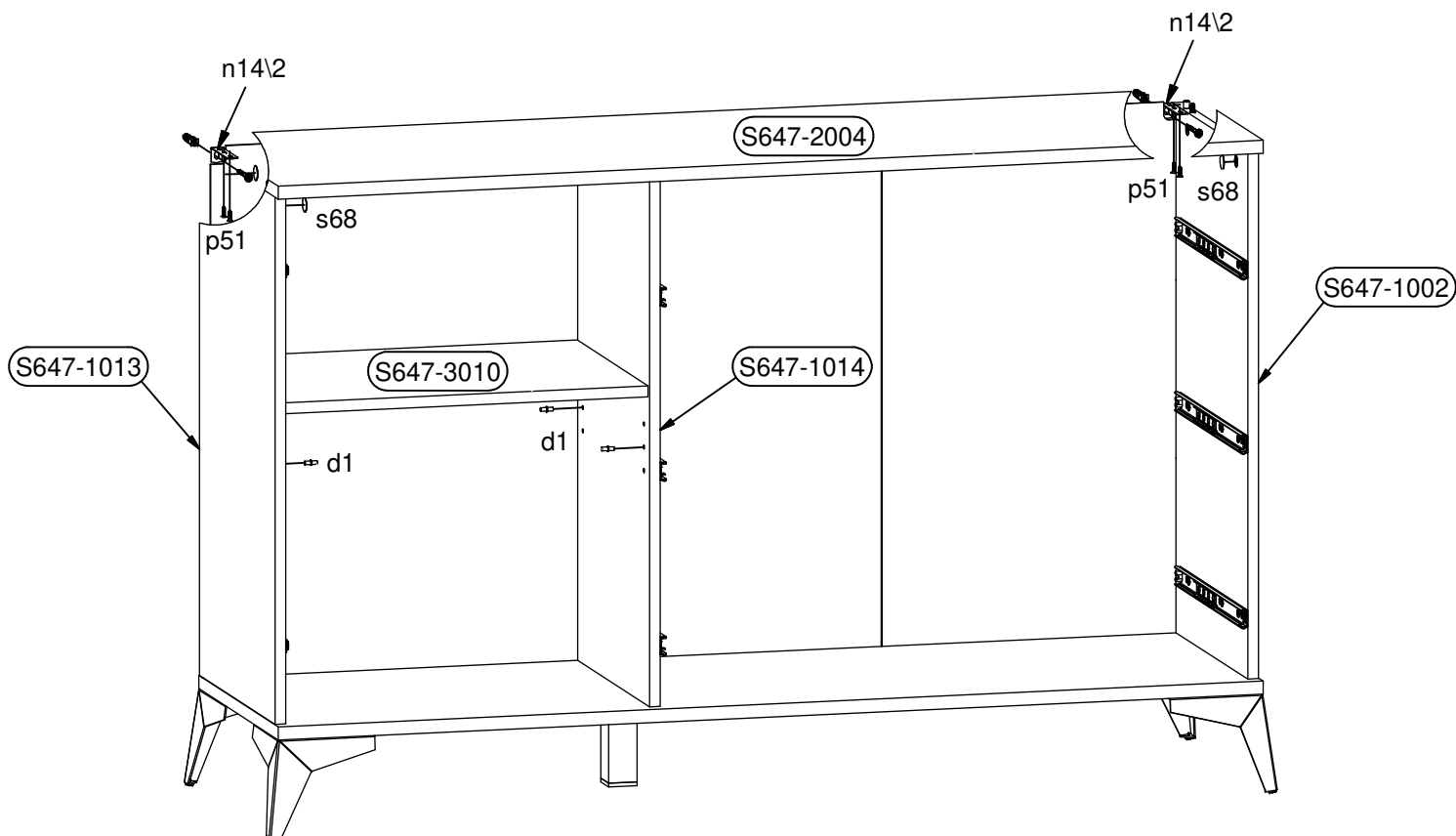
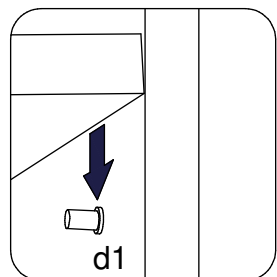
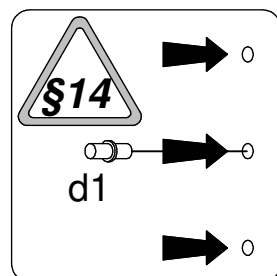
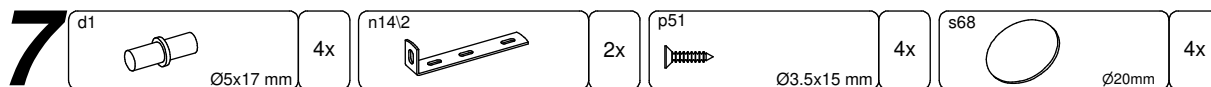
BACK

A



B





8

a204



2x

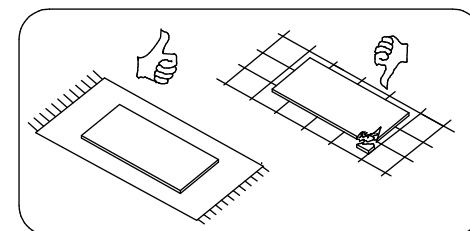
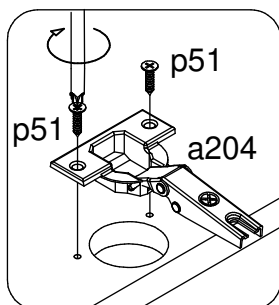
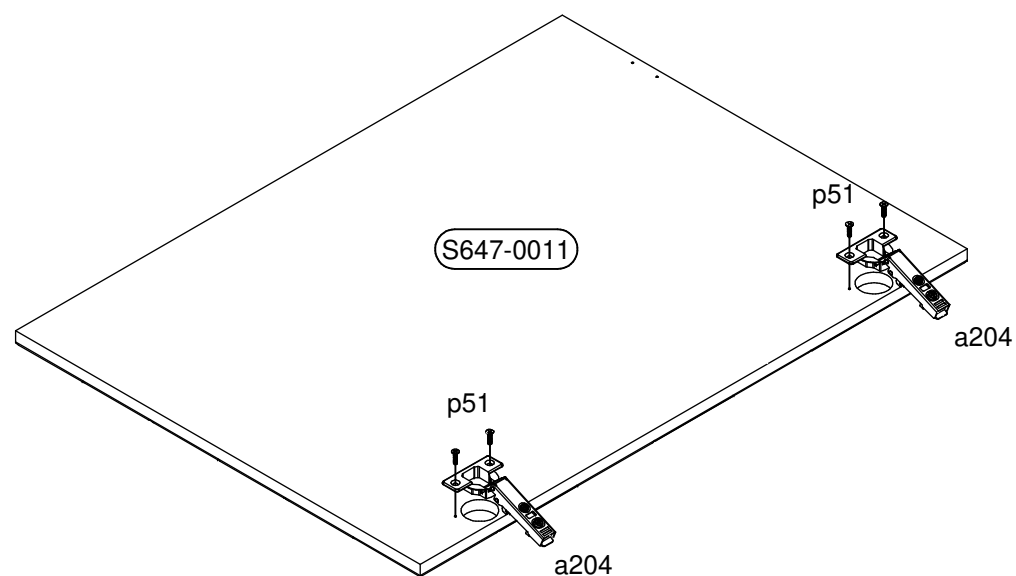
p51



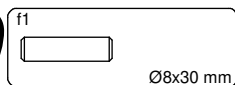
Ø3.5x15 mm

4x

S6



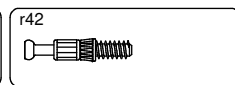
9



12x



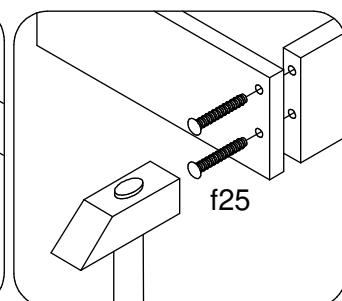
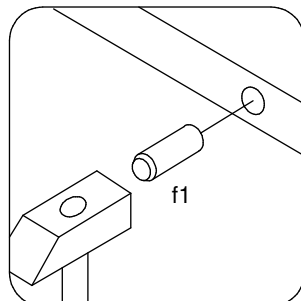
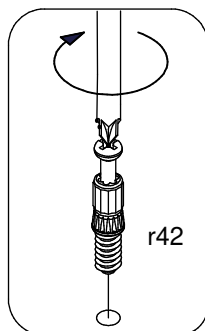
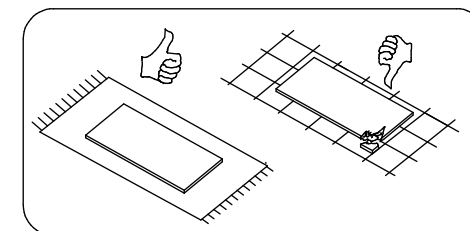
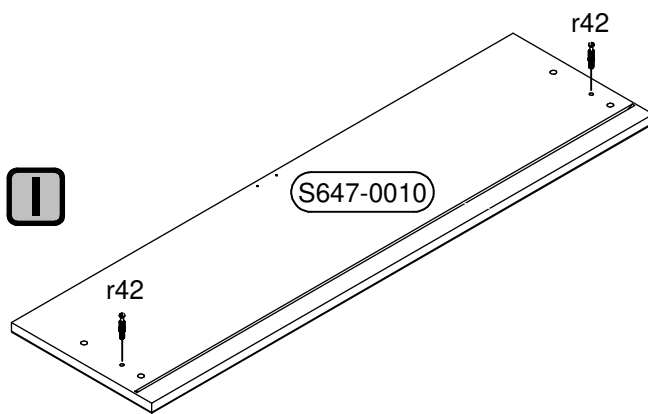
12x



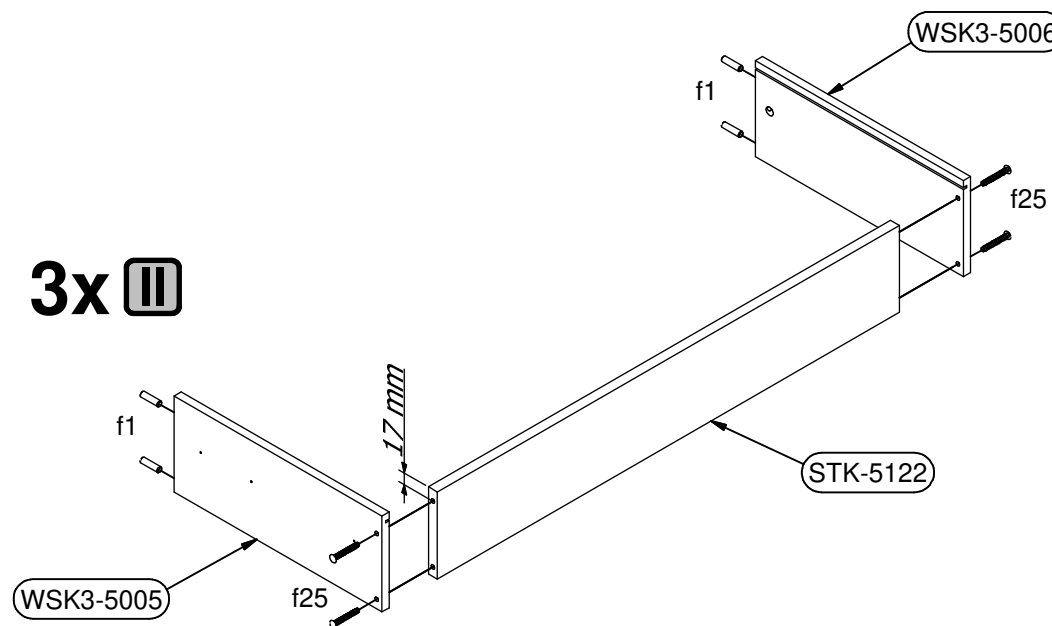
6x



3x



3x



10



Ø3.5x15 mm

3x



Ø2.9x16 mm

18x



Ø3.5x12 mm

21x



r15



t35



w152\1



t25



p140



p55



t35



w152\1



t25



p140



p55



t35



w152\1



t25



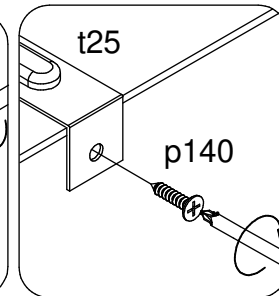
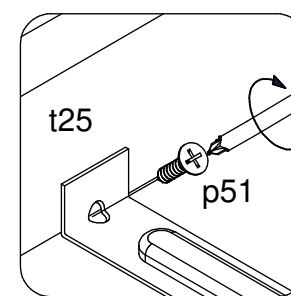
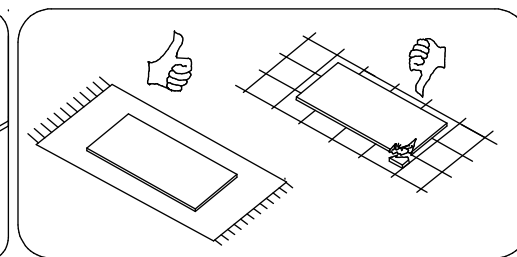
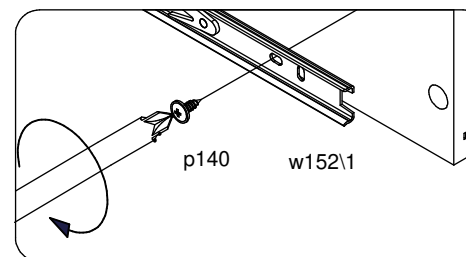
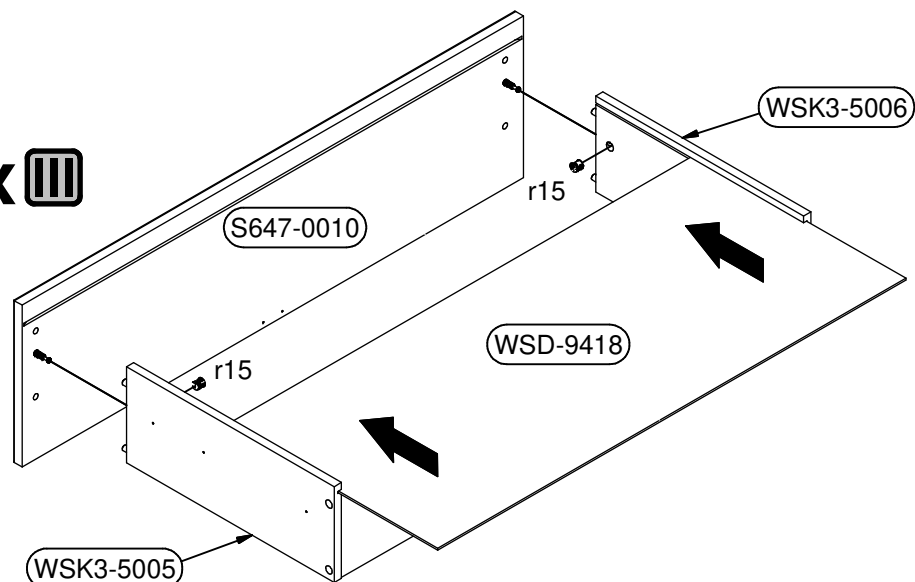
p140



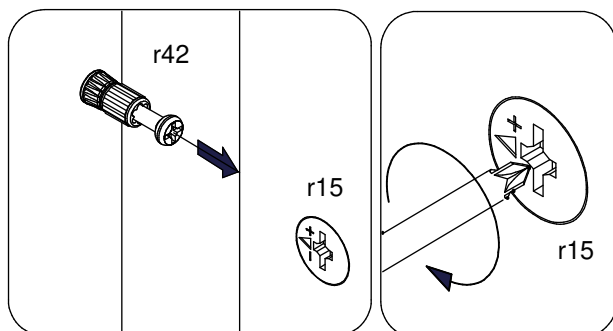
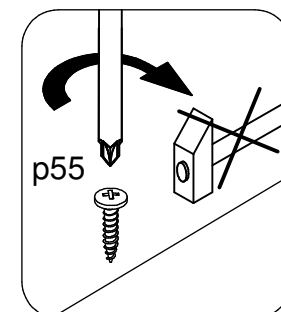
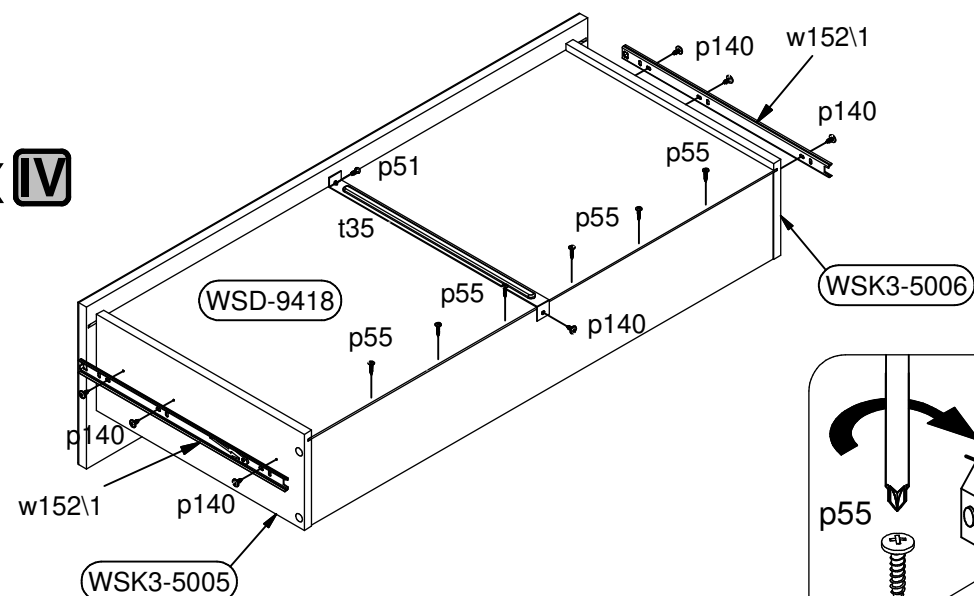
p55



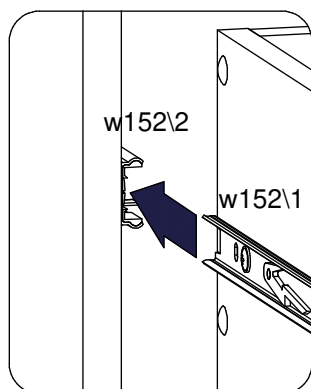
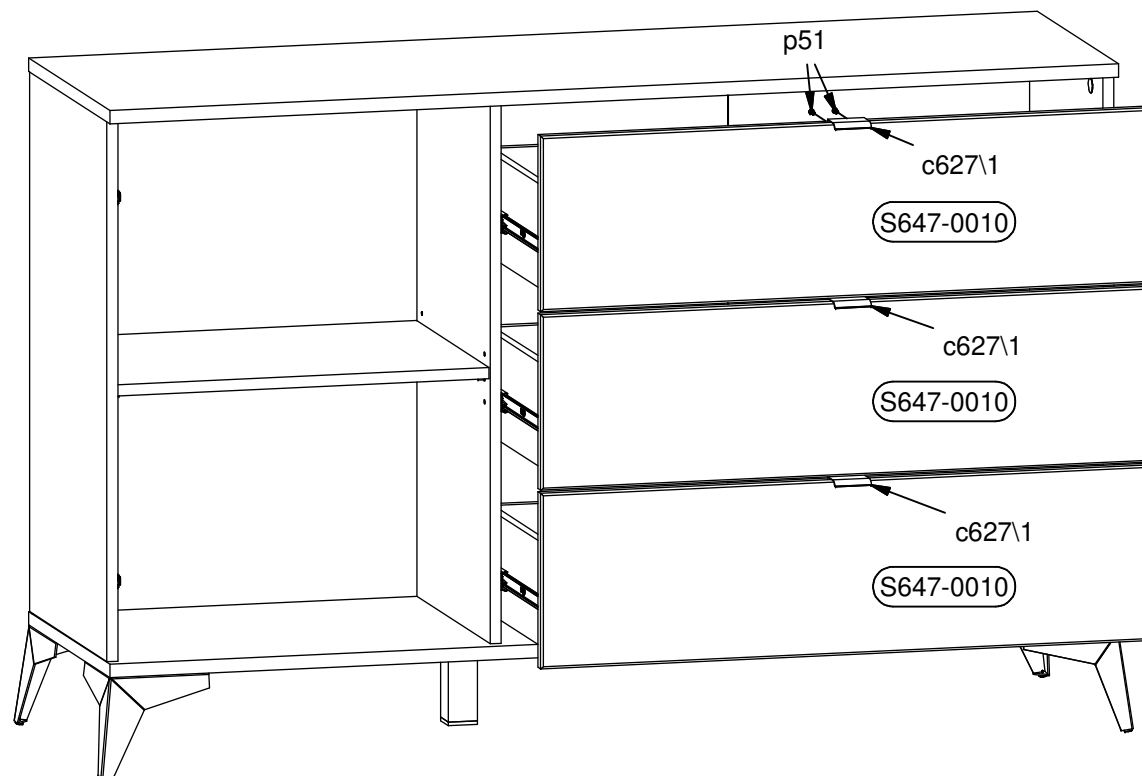
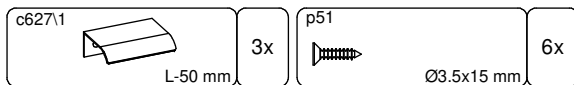
3x III



3x IV



11



12

c627\1



L-50 mm

1x

p51



Ø3.5x15 mm

2x

§6

