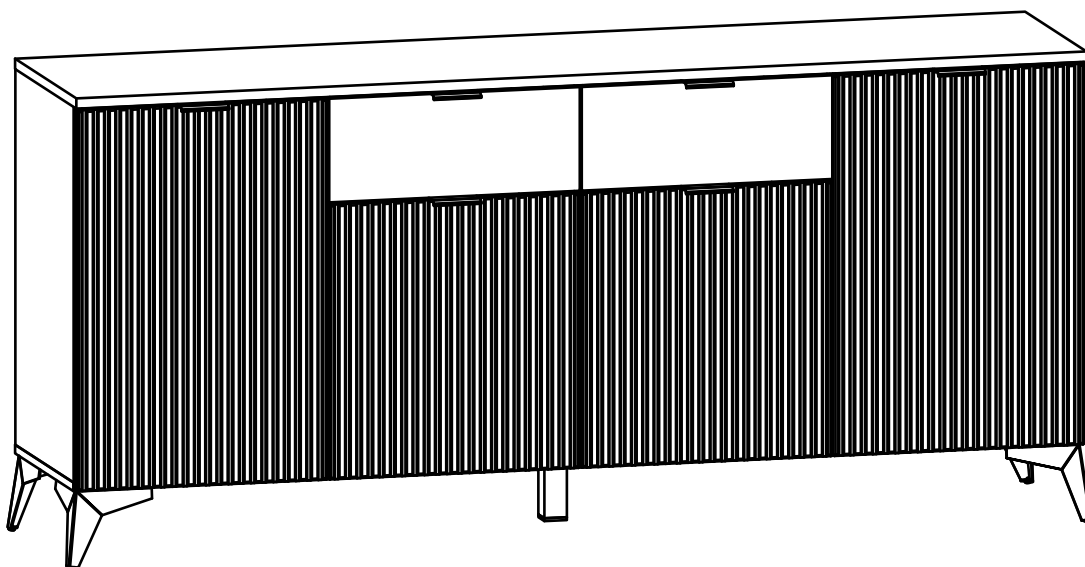
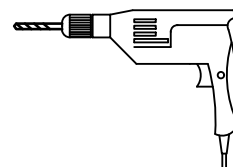
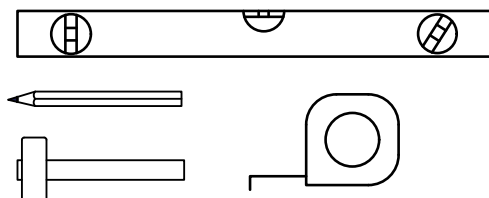
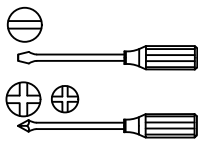
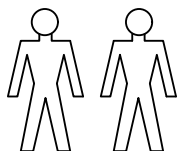
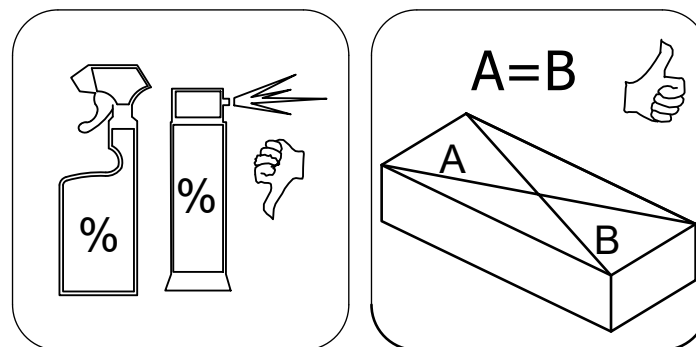
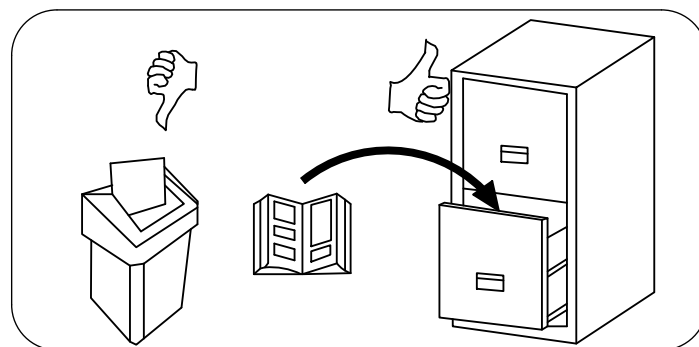
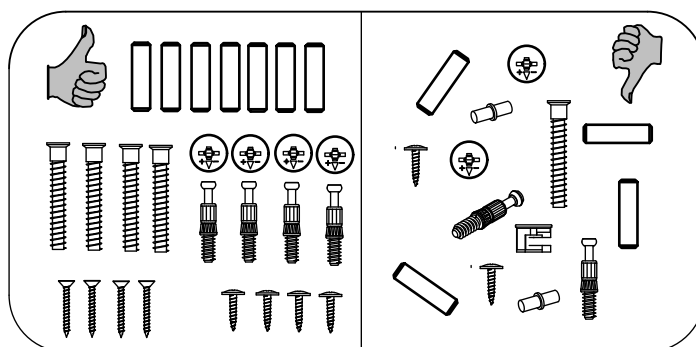
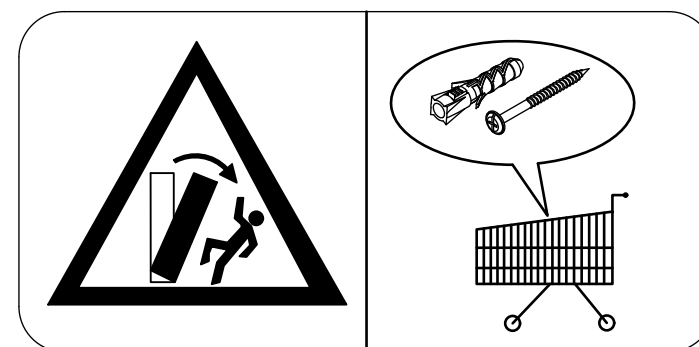
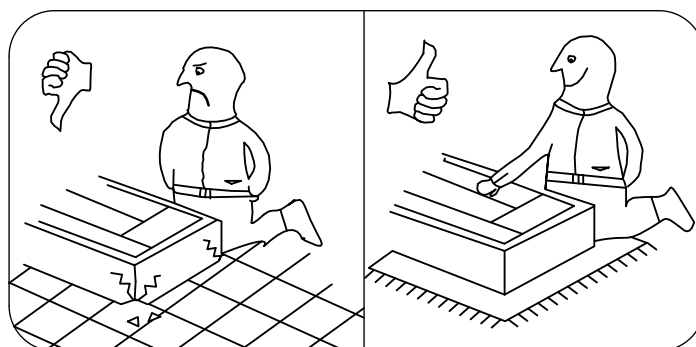
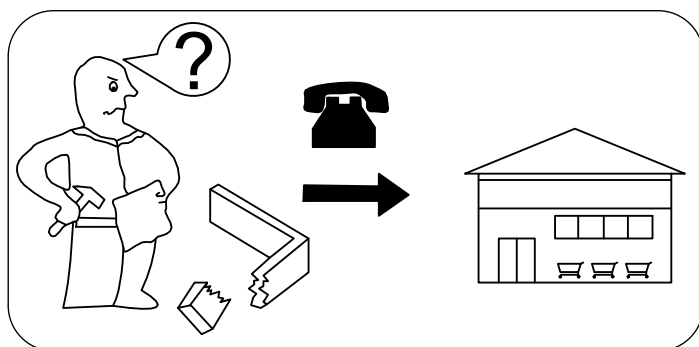
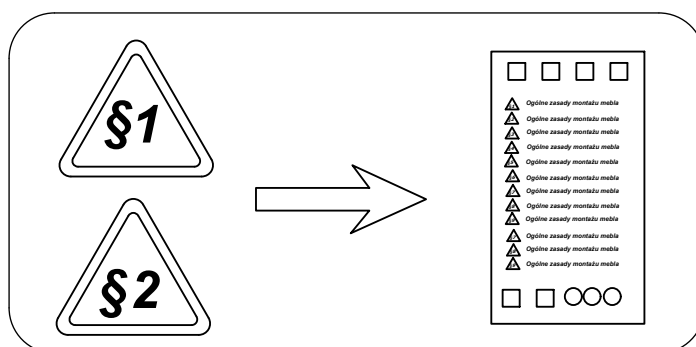
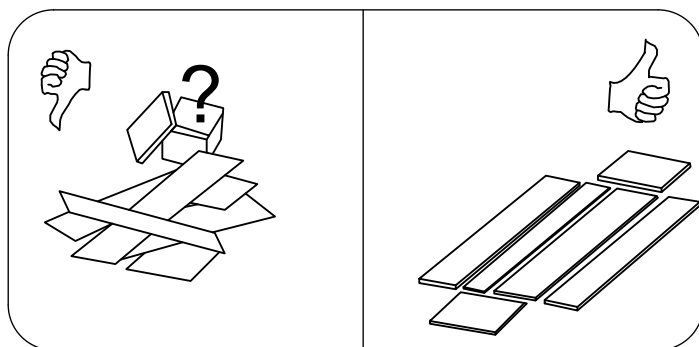
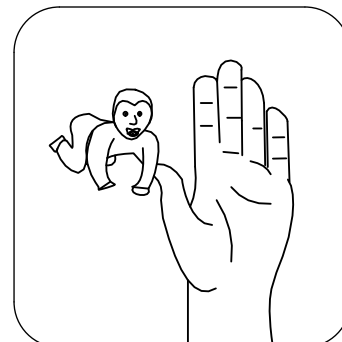
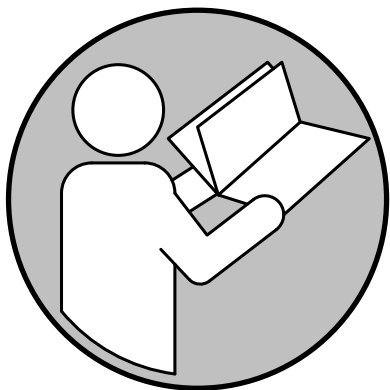
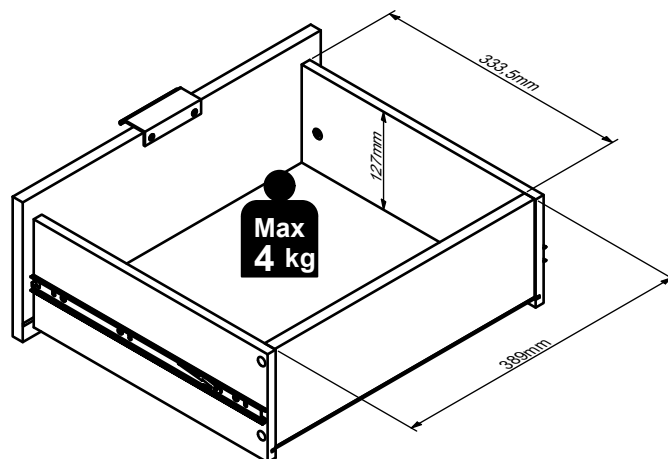
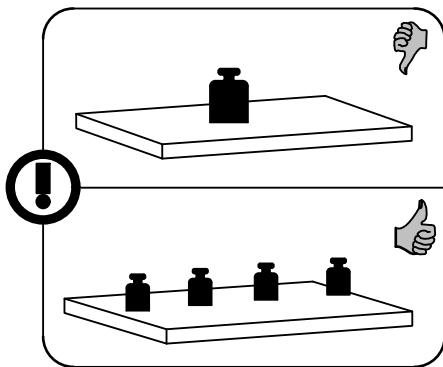
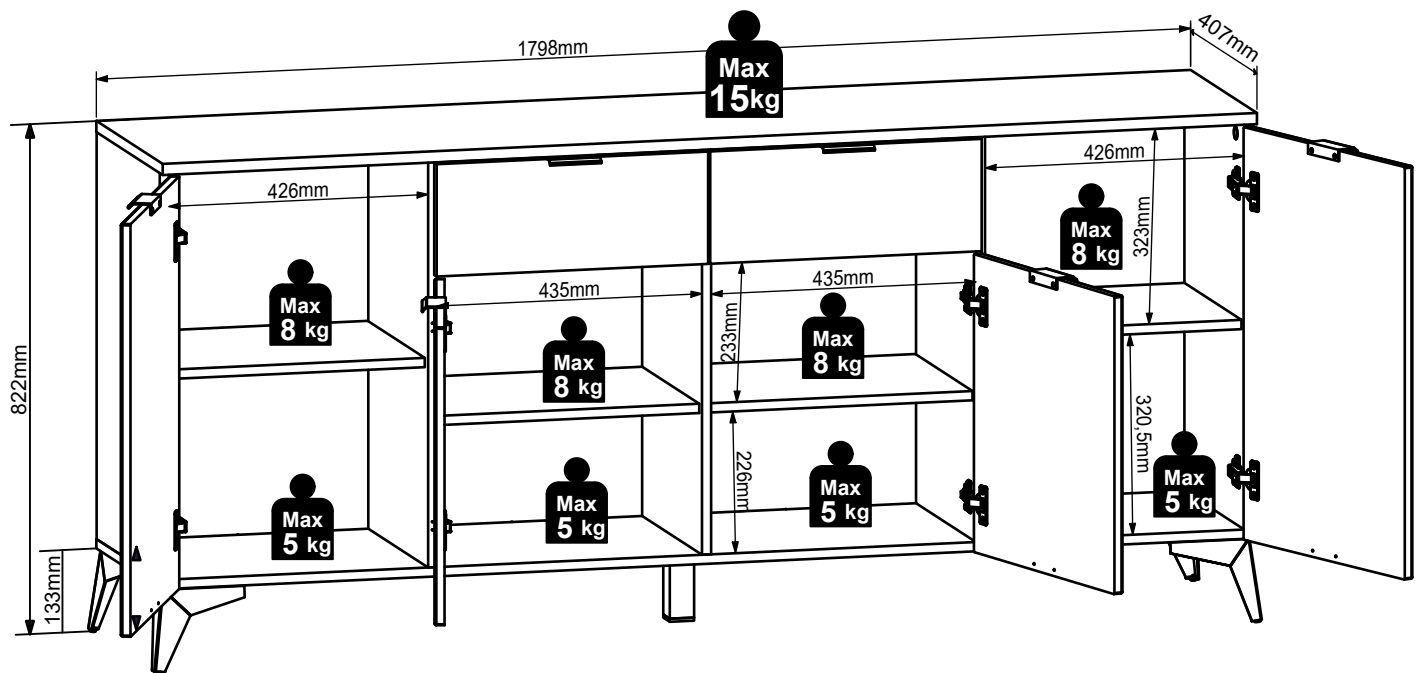


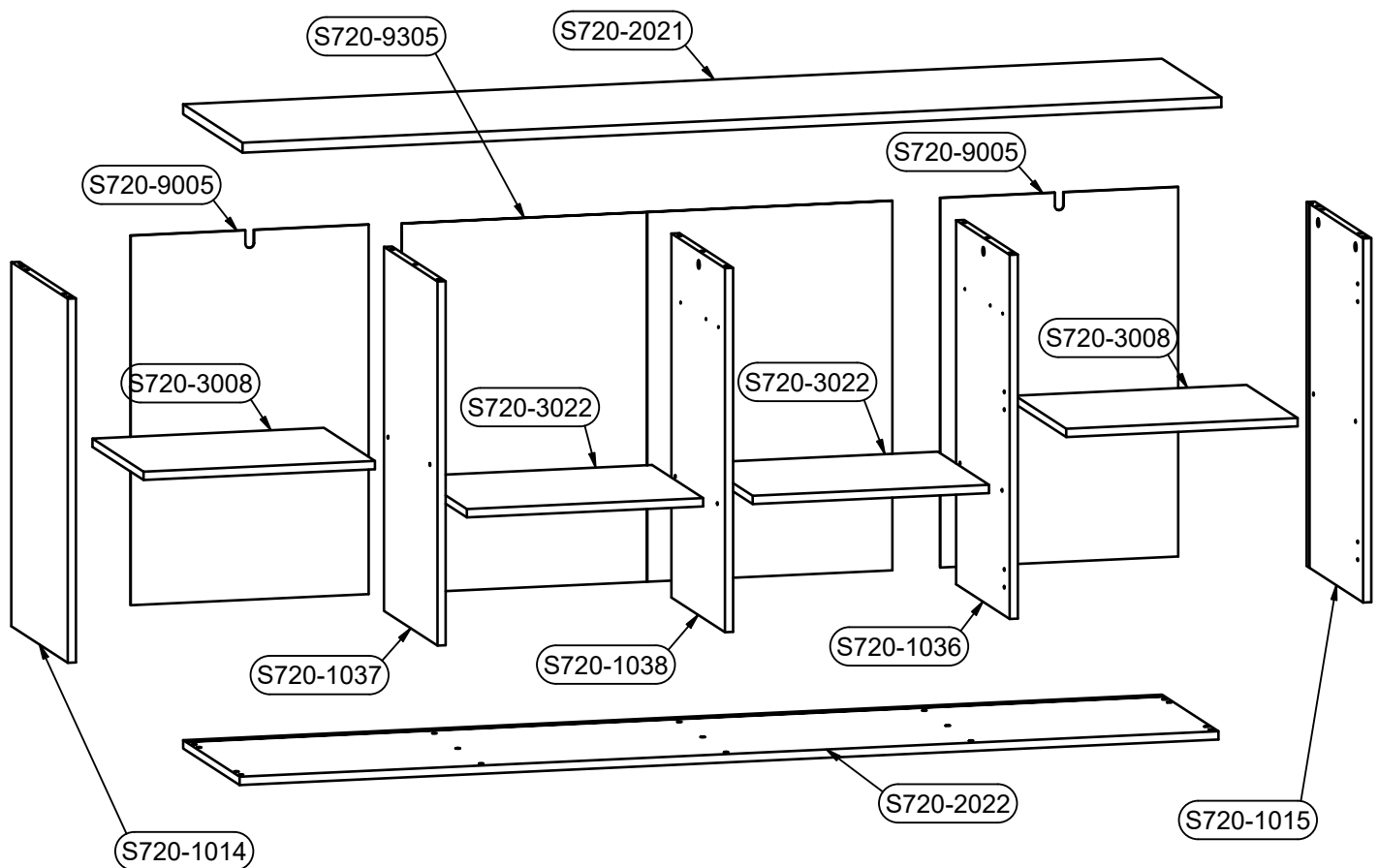
120min

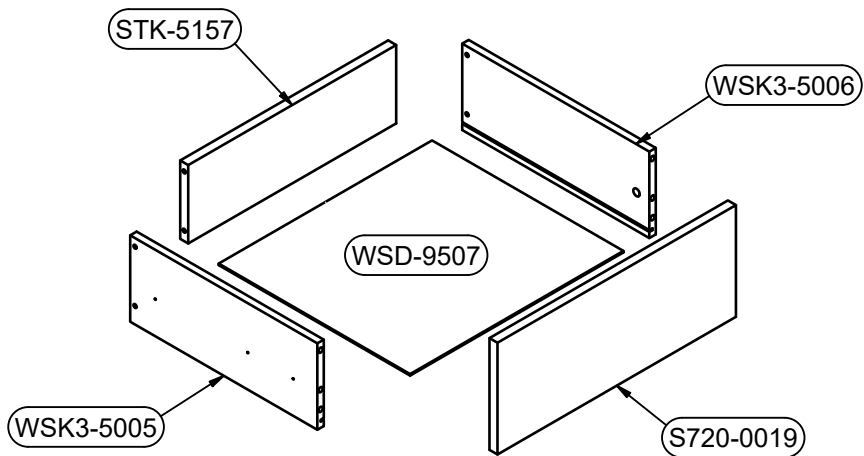
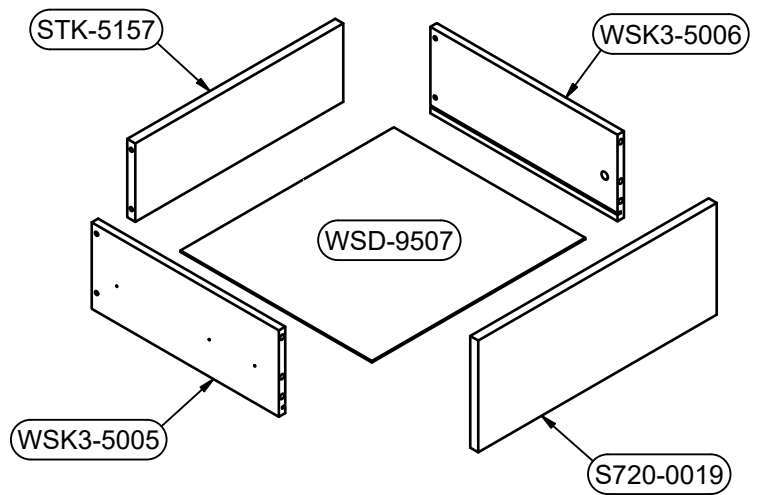
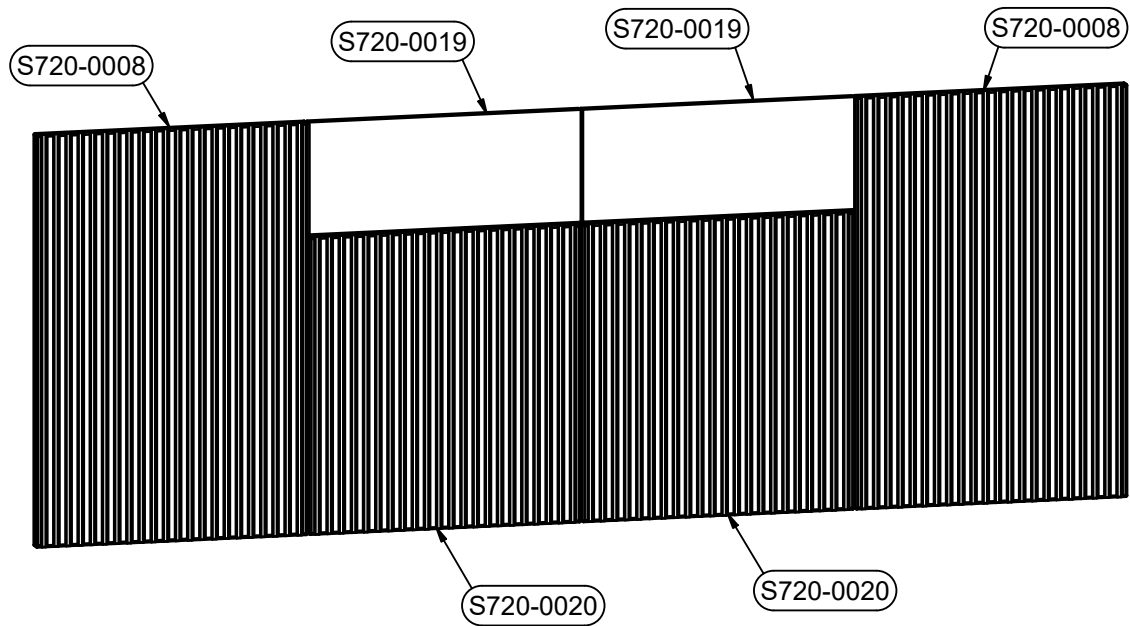




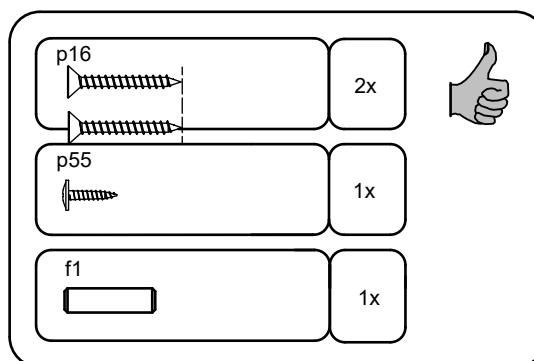
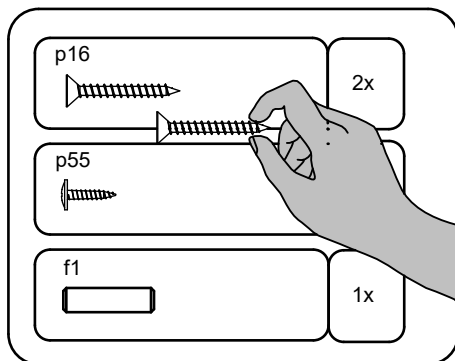


B1	B2	C1	C2	C3	C4	D
S720-0008	-.2	665	446	16	2	1/3
S720-0019	-.2	446	181	15	2	1/3
S720-0020	-.2	480	446	16	2	1/3
S720-1014	-.3	656	387	15	1	1/3
S720-1015	-.3	656	387	15	1	1/3
S720-1036	-.1	656	367	15	1	1/3
S720-1037	-.1	656	367	15	1	1/3
S720-1038	-.1	656	367	15	1	1/3
S720-2021	-.1	1798	407	18	1	2/3
S720-2022	-.1	1798	387	15	1	2/3
S720-3008	-.1	425	350	15	2	2/3
S720-3022	-.3	434	350	15	2	2/3
S720-9005	-.1	666	437	2,5	2	2/3
S720-9305	-.1	666	901	2,5	1	2/3
STK-5157	-	389	127	15	2	2/3
WSD-9507	-	399	358	2,5	2	2/3
WSK3-5005	-.4	350	140	12	2	1/3
WSK3-5006	-.4	350	140	12	2	1/3

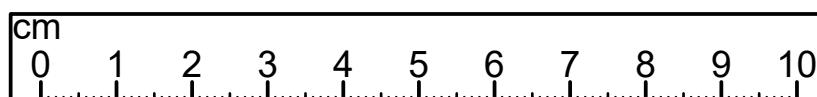
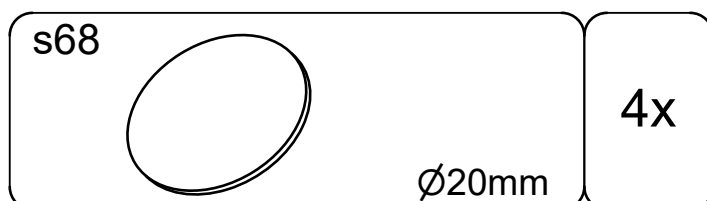
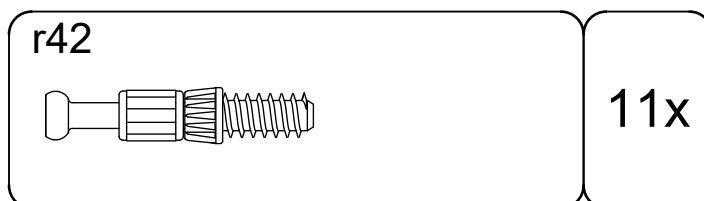
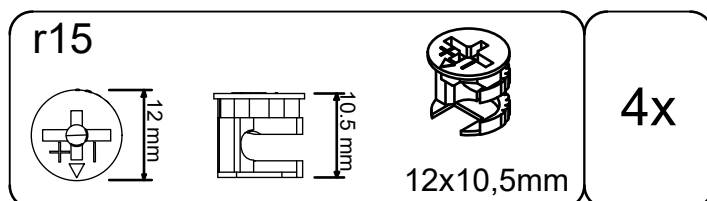
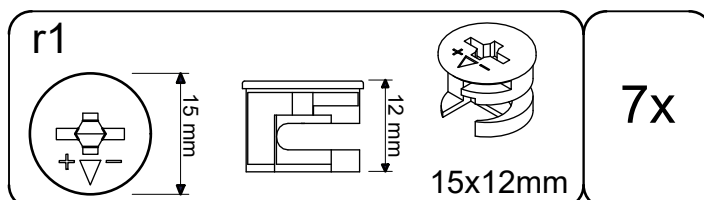
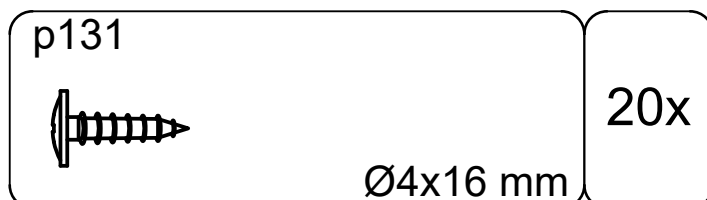
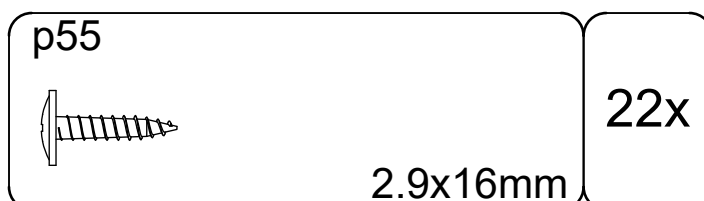
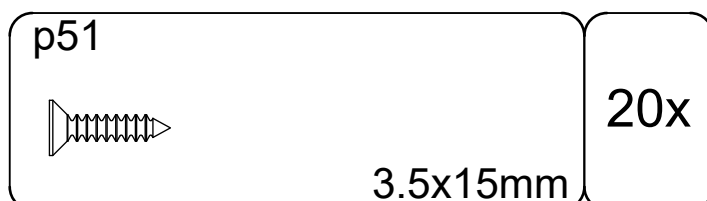
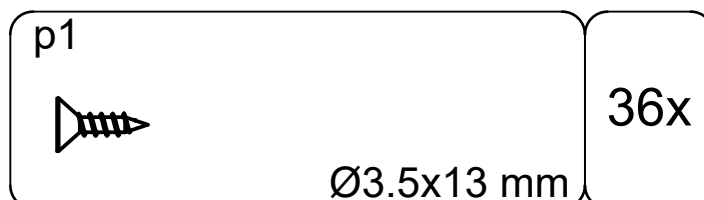
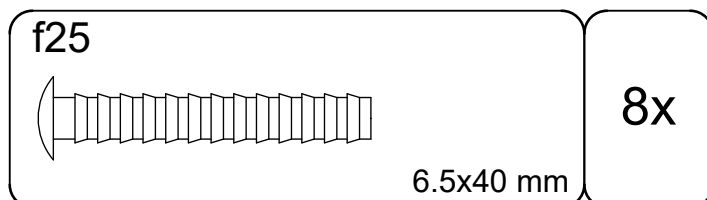
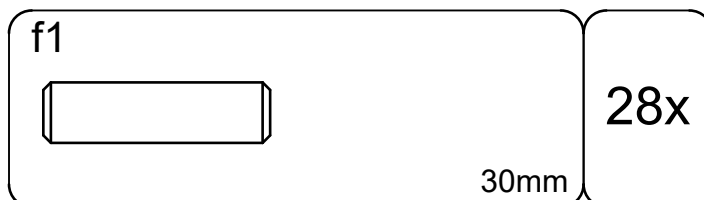
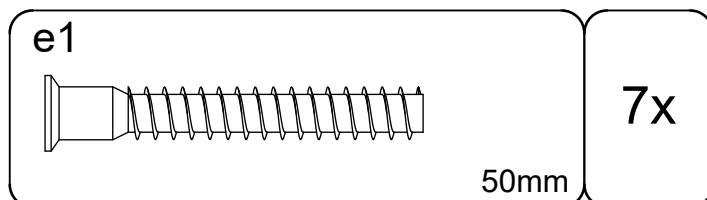




1:1



D
3/3

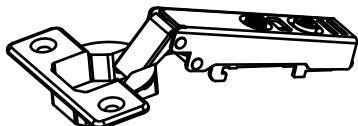


~~1:1~~

D

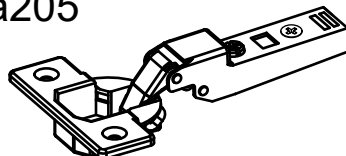
3/3

a204



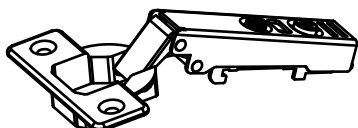
2x

a205



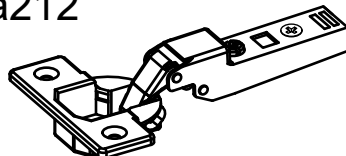
2x

a211



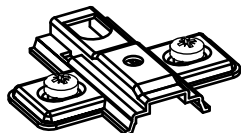
2x

a212



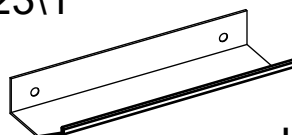
2x

b90



8x

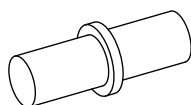
c623\1



L84/64mm

6x

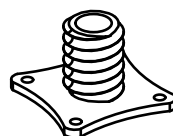
d1



fi5mm

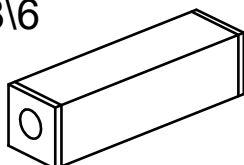
16x

k148\1



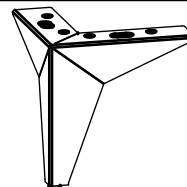
1x

k148\6



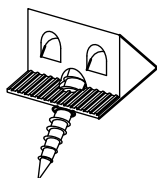
1x

k158\2



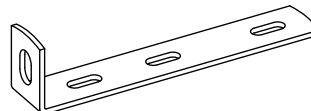
4x

l2



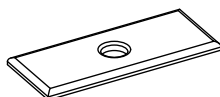
12x

n14\2



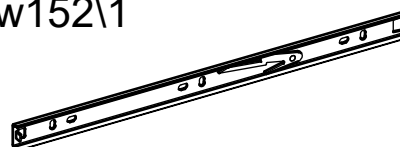
2x

n108



10x

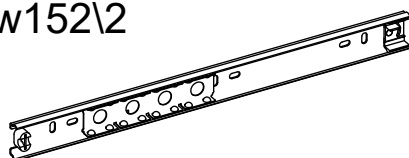
w152\1



L350

4x

w152\2



L350

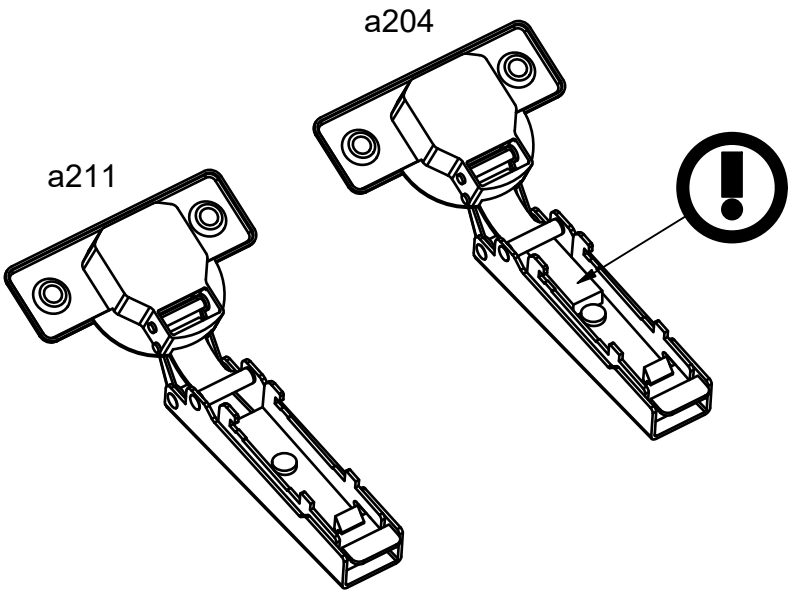
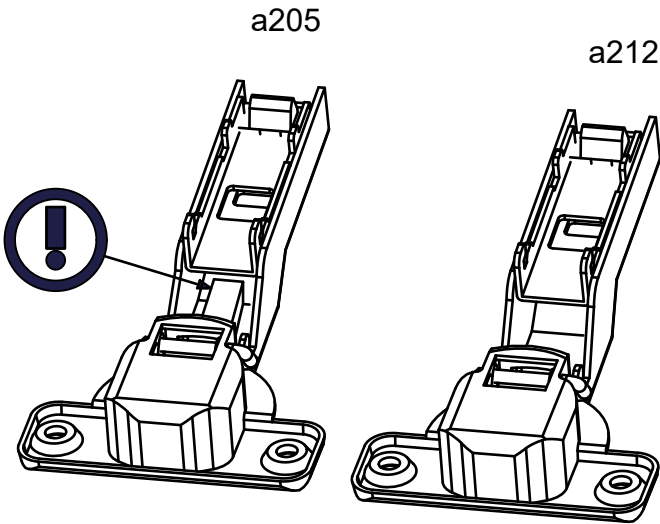
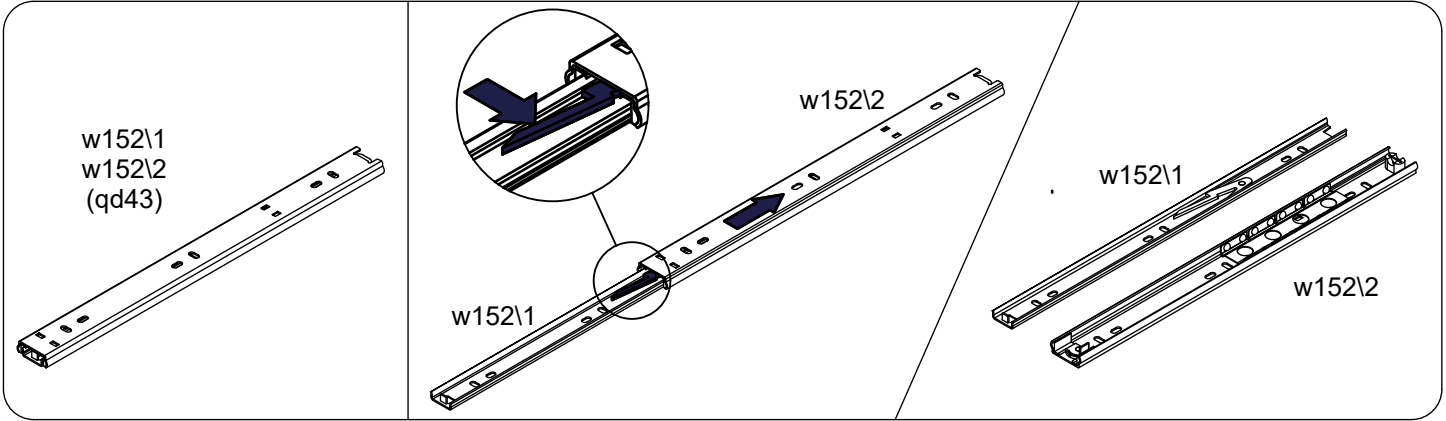
4x

z1

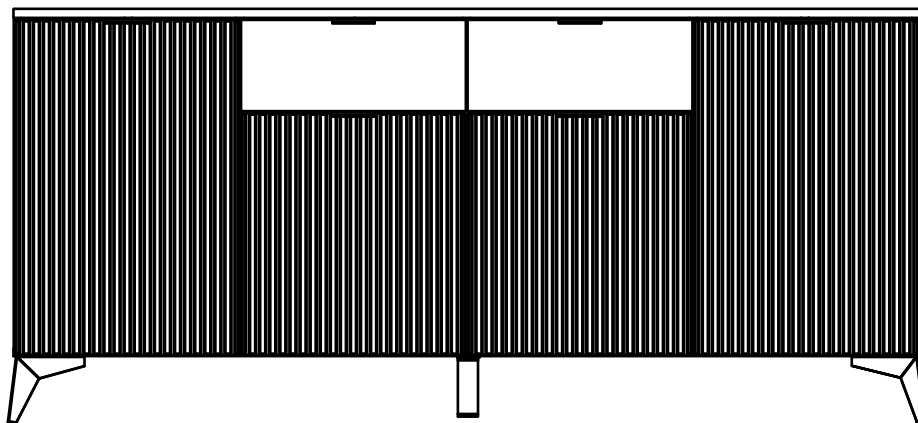


4mm

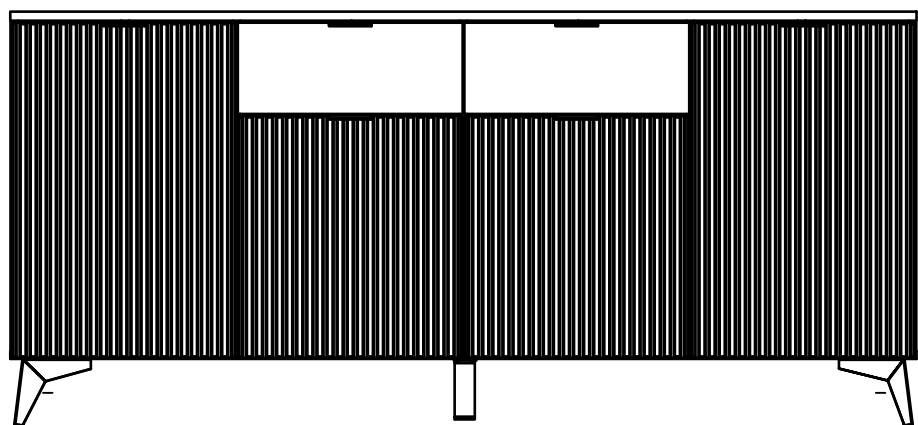
1x

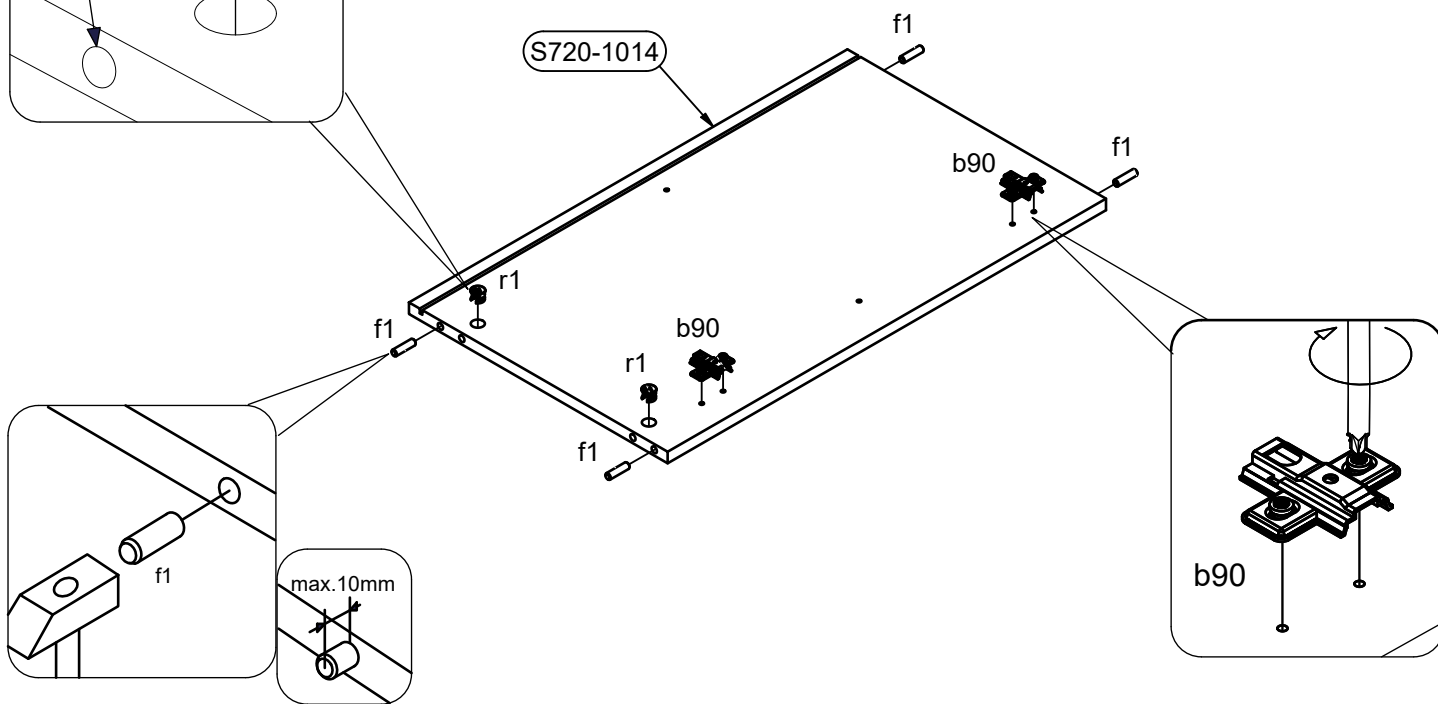
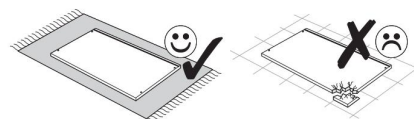
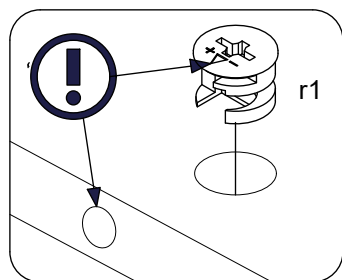
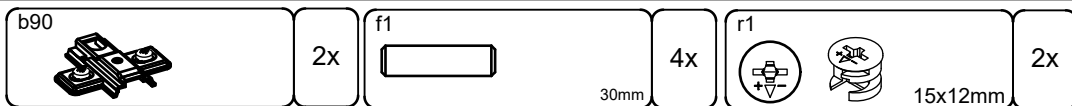
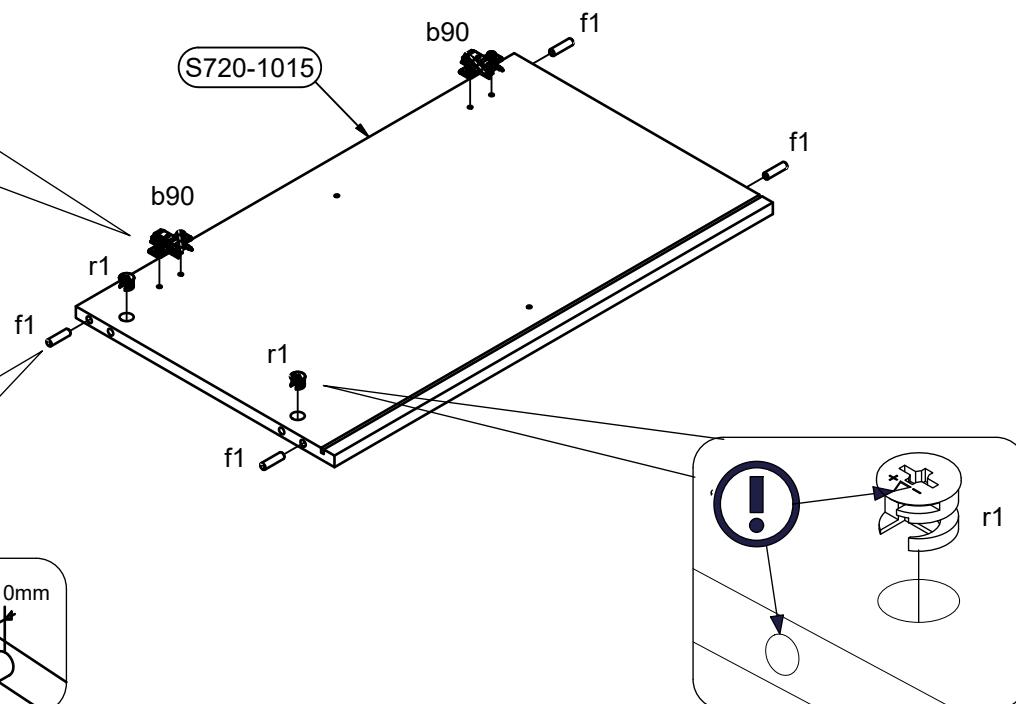
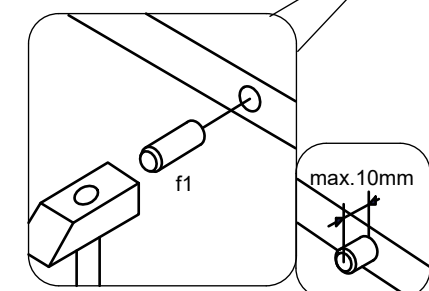
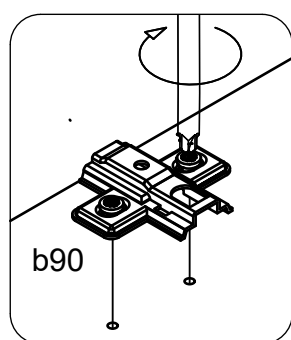
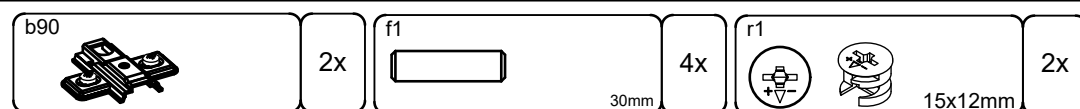


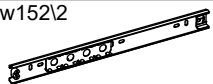
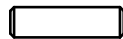
A

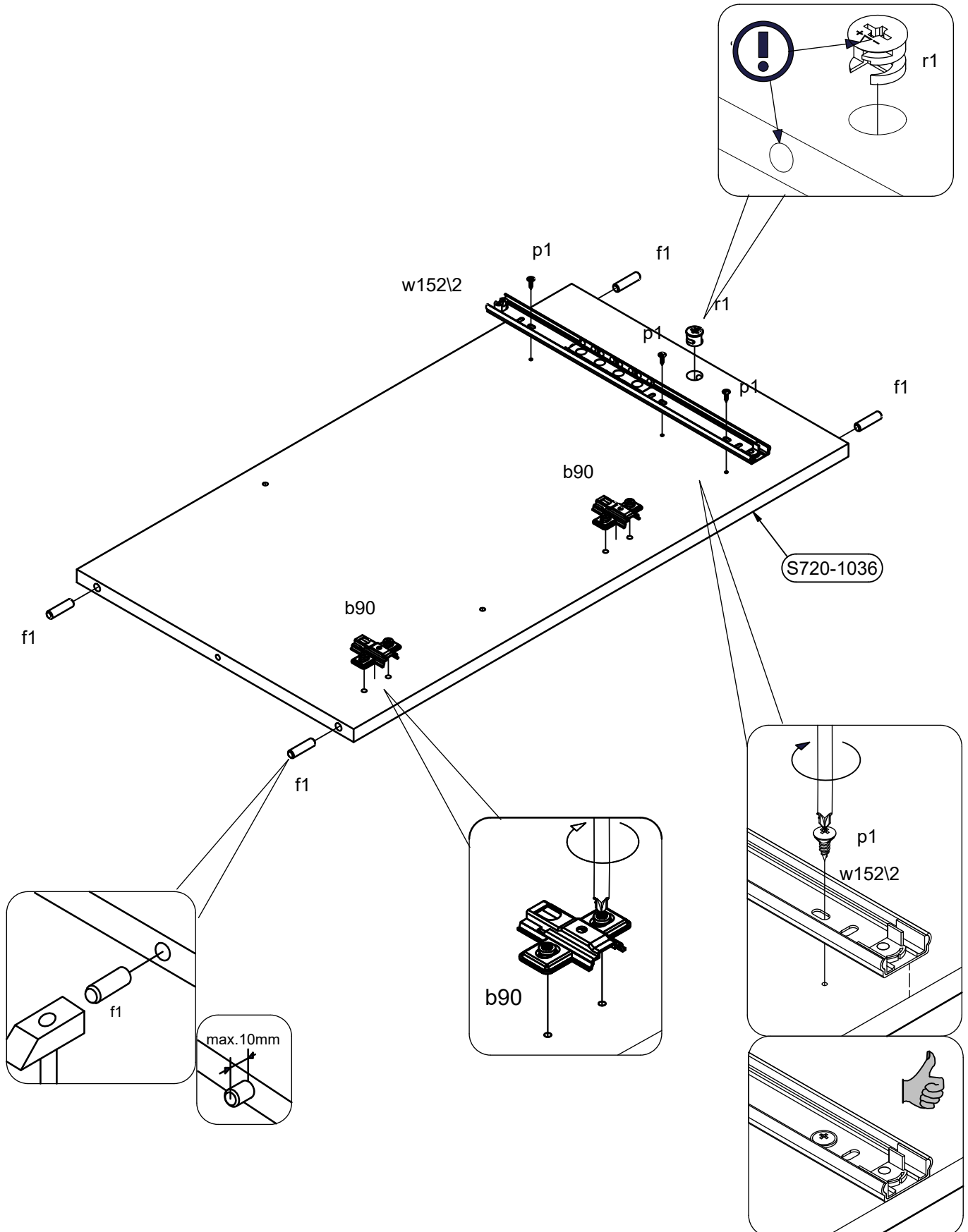


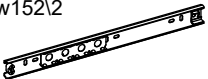
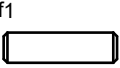
B



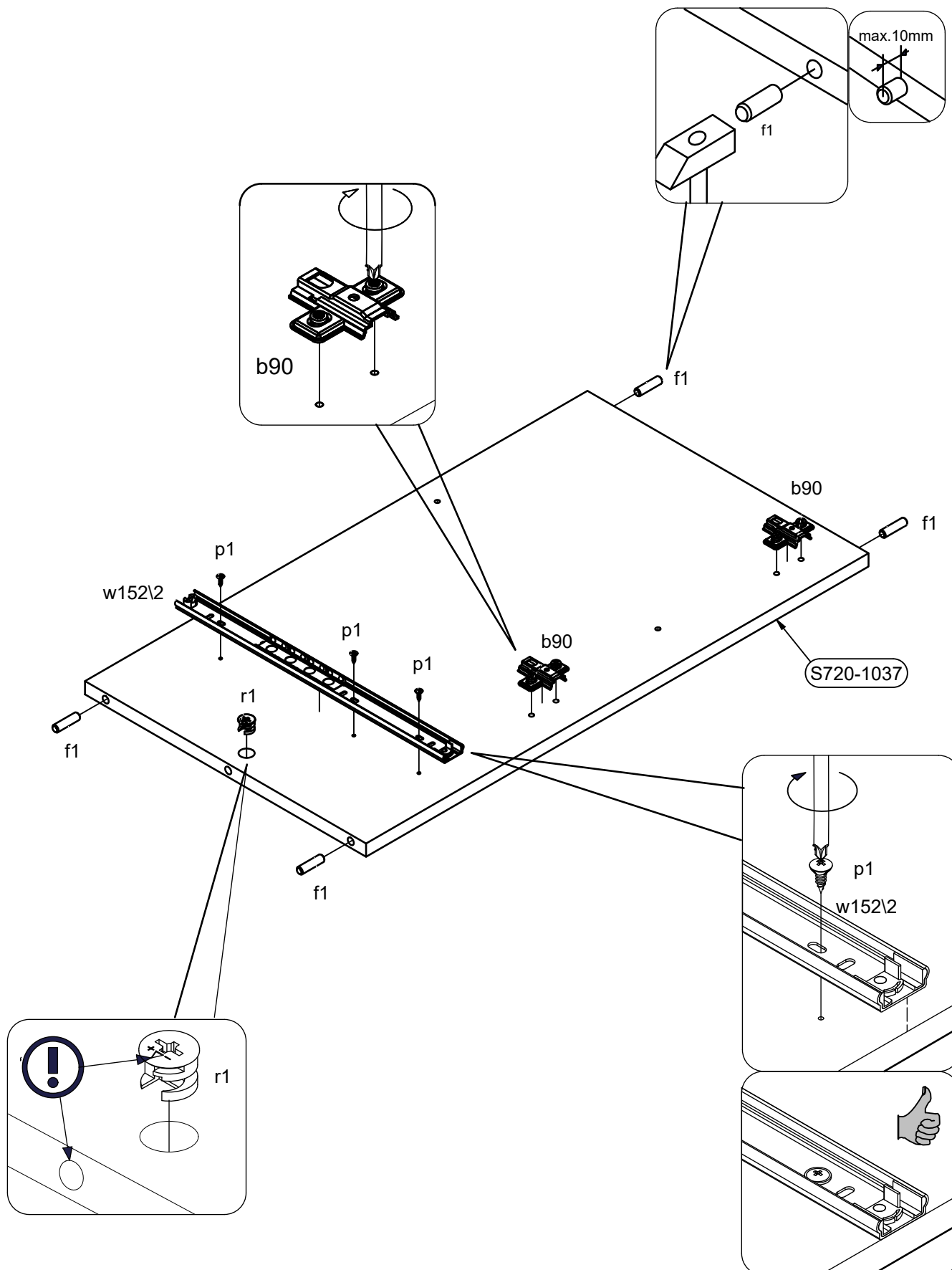
1 2 

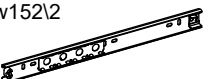
 w152\2 L350	1x	 p1 Ø3.5x13 mm	3x	 f1 30mm	4x	 r1 15x12mm	1x	
3 §2							 b90	2x



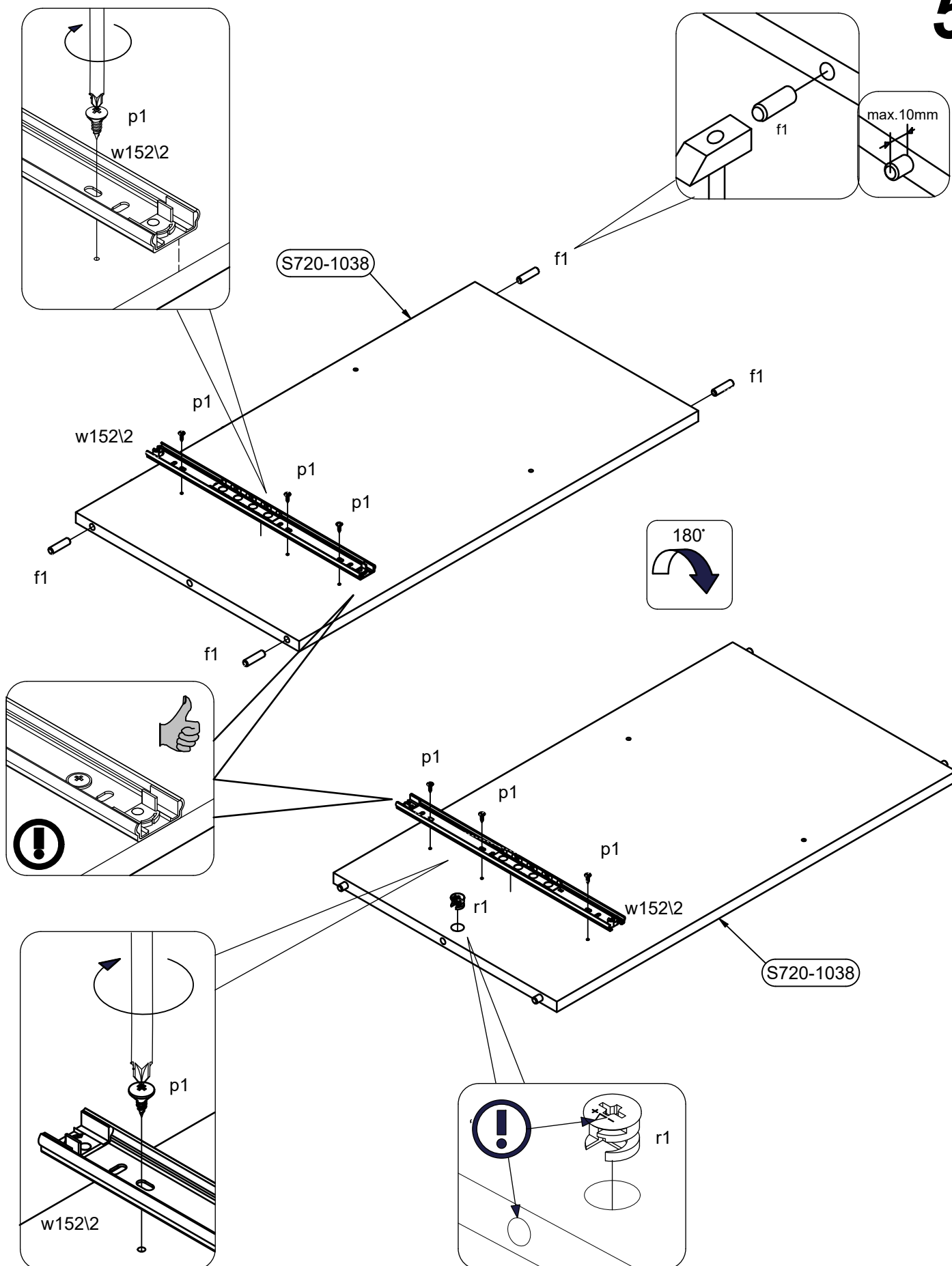
 w152\2 L350	1x	 p1 Ø3.5x13 mm	3x	 f1 30mm	4x	 r1 15x12mm	1x
 b90							2x

4 §2



 w152\2 L350	2x	 p1 Ø3.5x13 mm	6x	 f1 30mm	4x	 r1 15x12mm	1x
---	----	---	----	---	----	--	----

5



6

a212



2x

a205



2x

p51

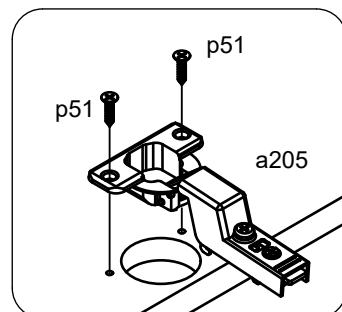
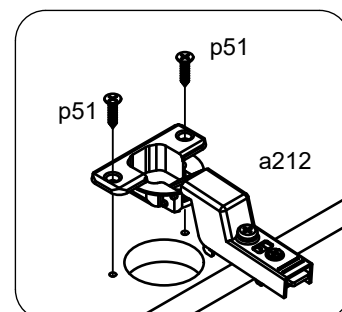
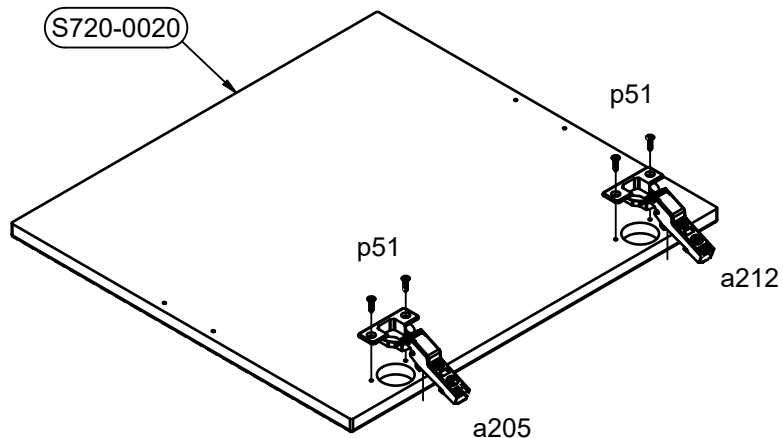


Ø3.5x15 mm

8x

2x

S720-0020



7

a211



2x

a204



2x

p51

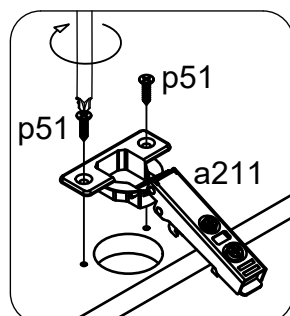
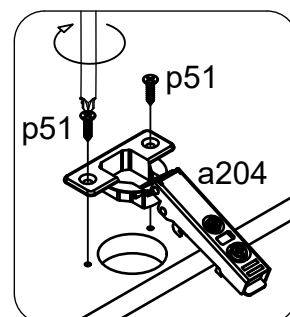
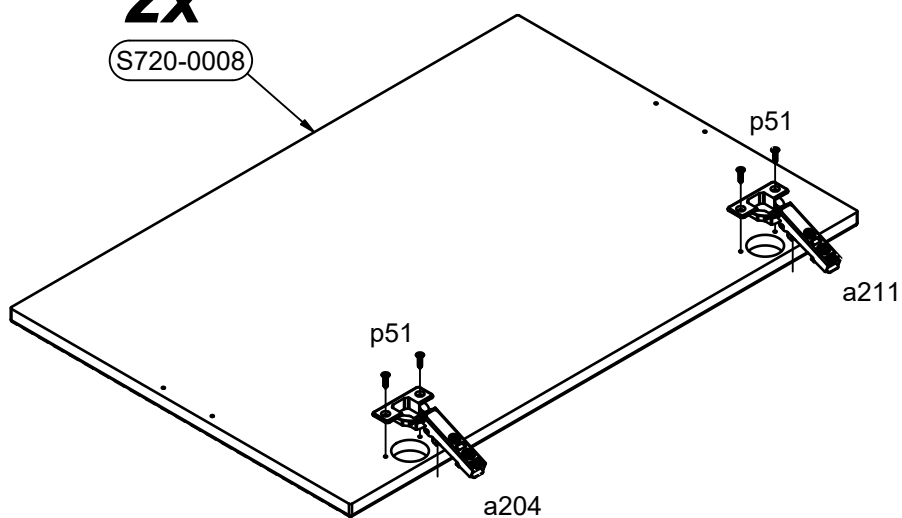


Ø3.5x15 mm

8x

2x

S720-0008



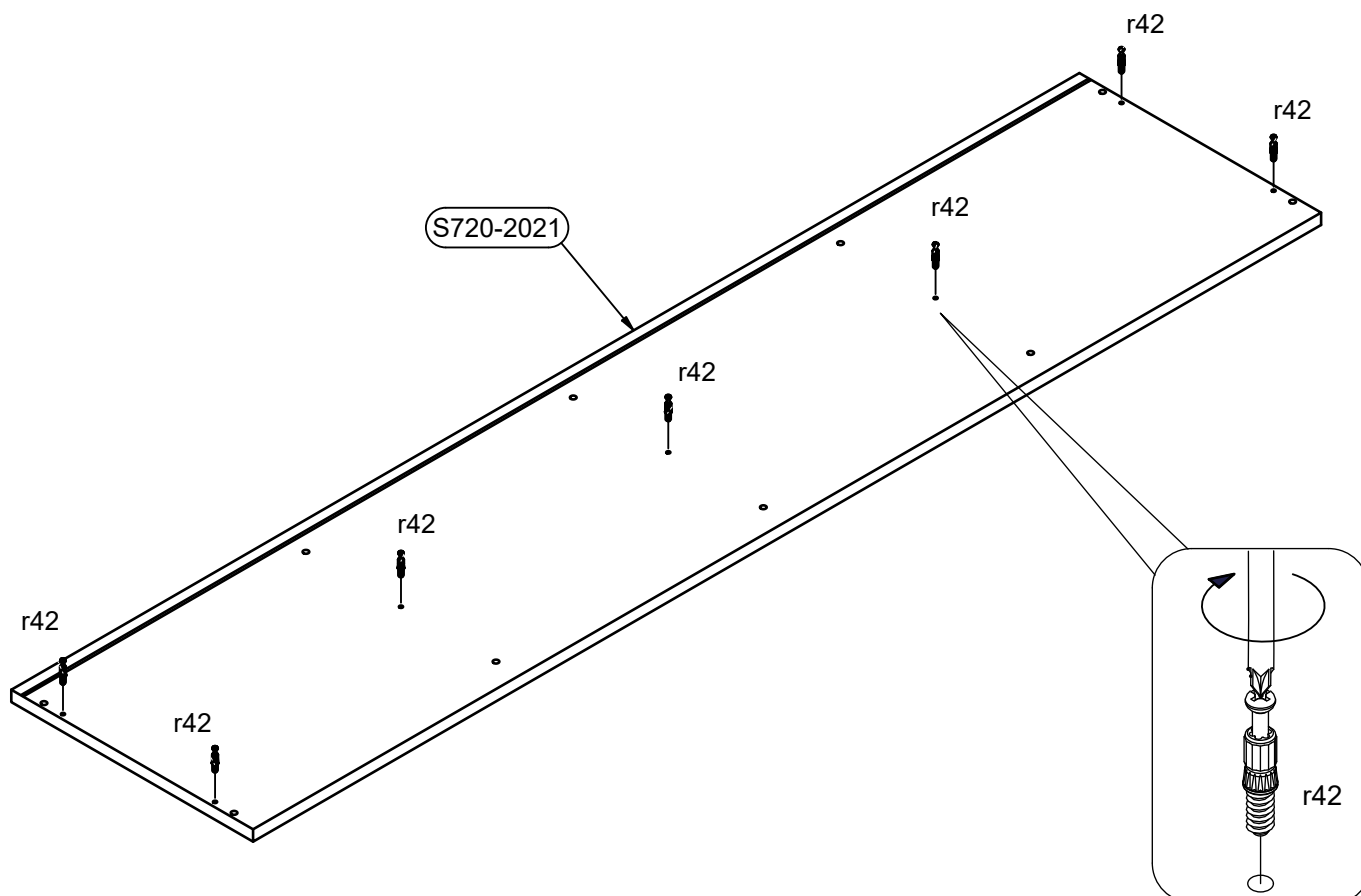
8



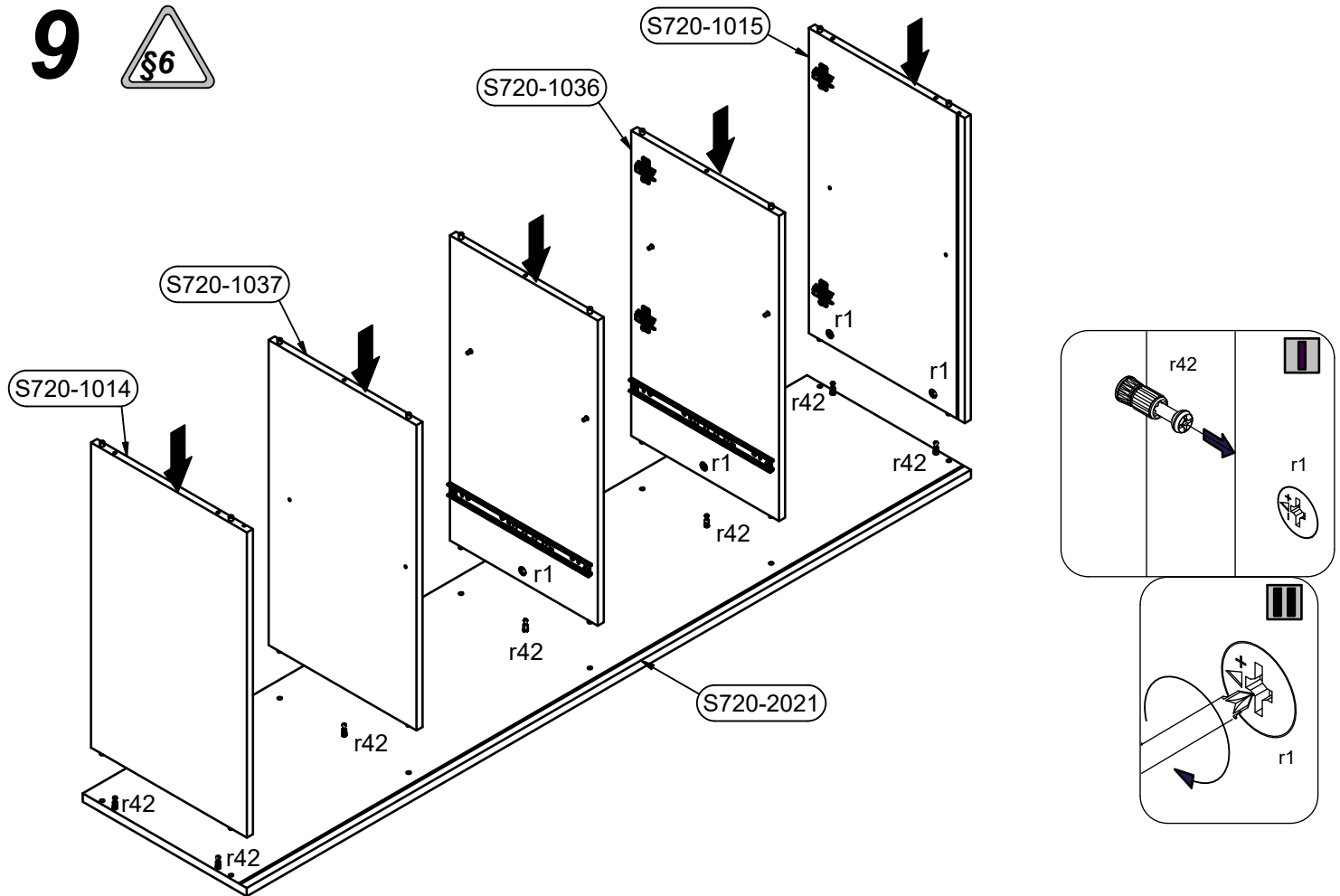
r42



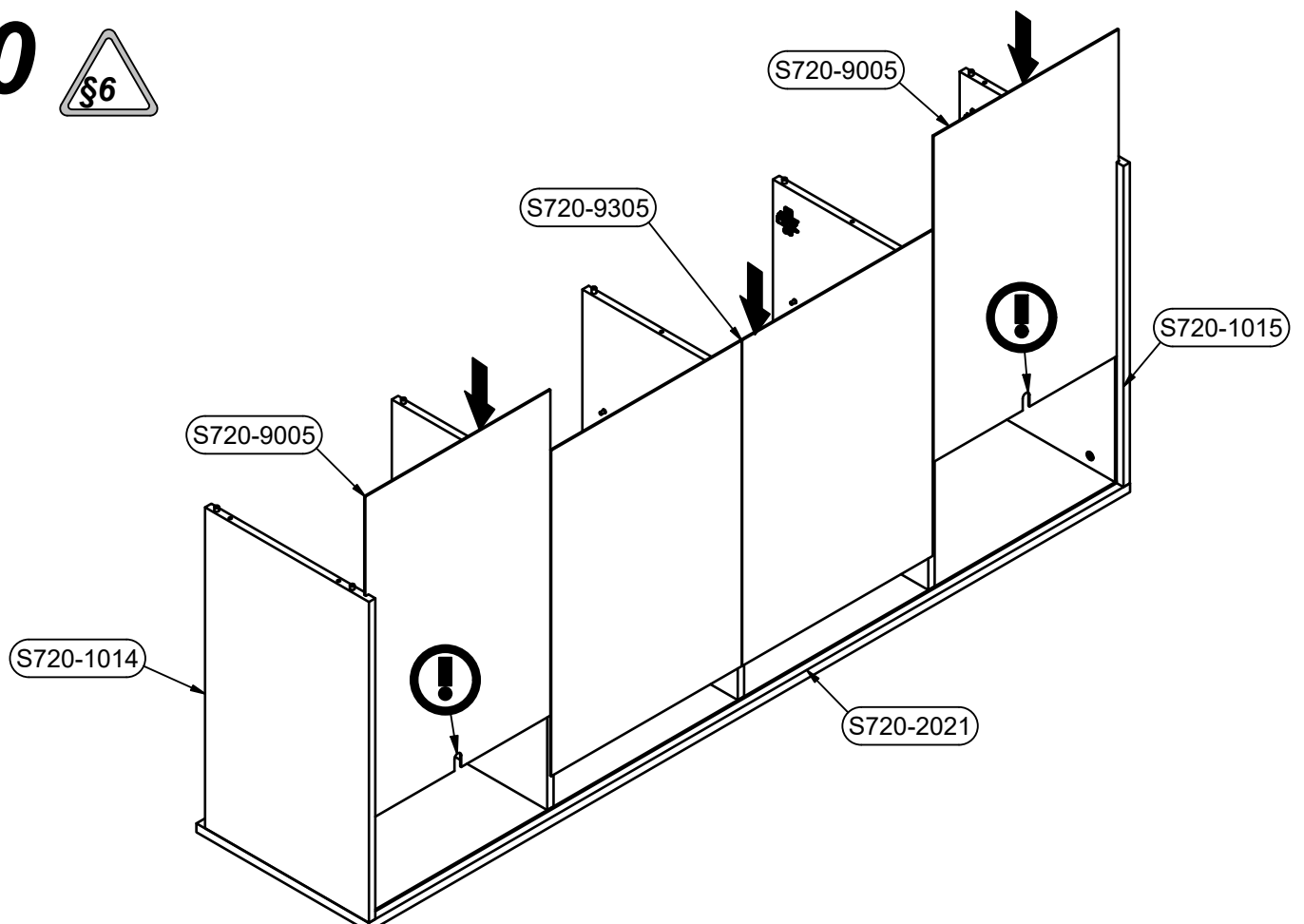
7x



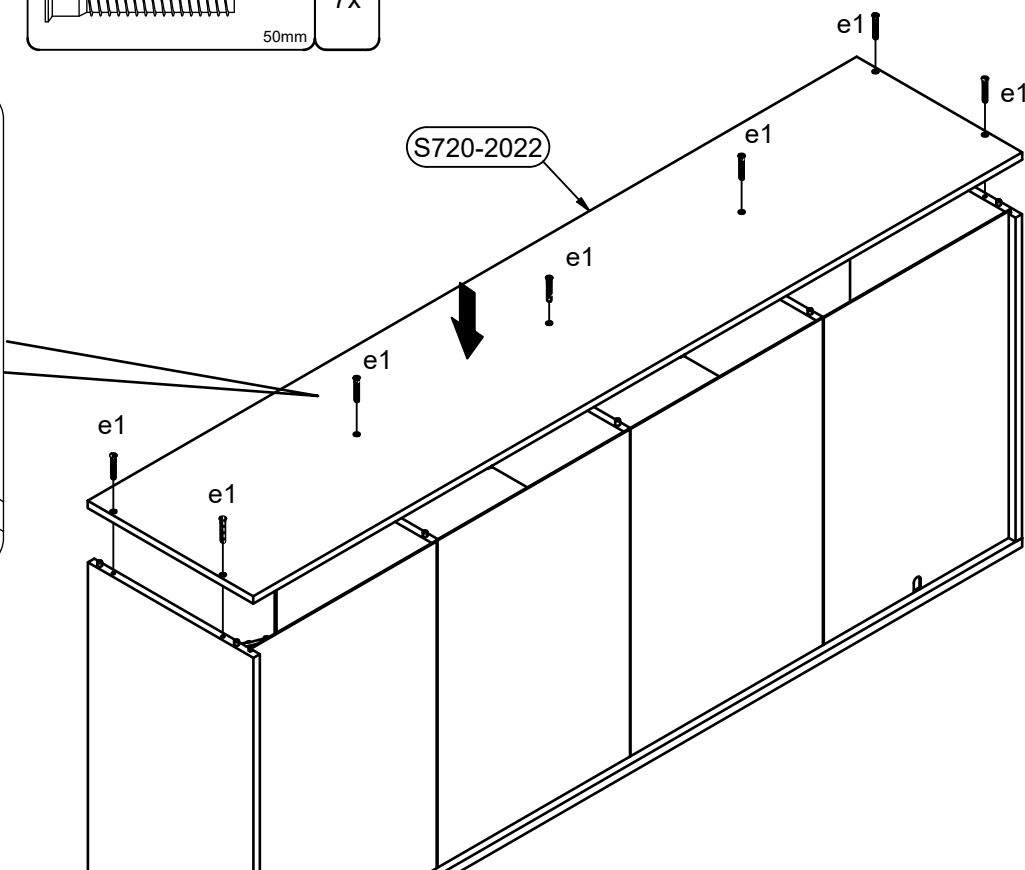
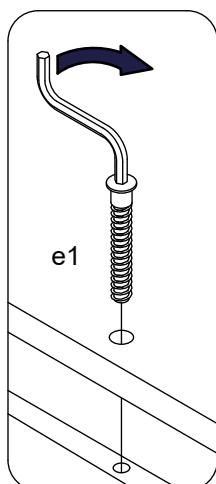
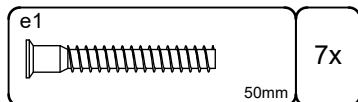
9



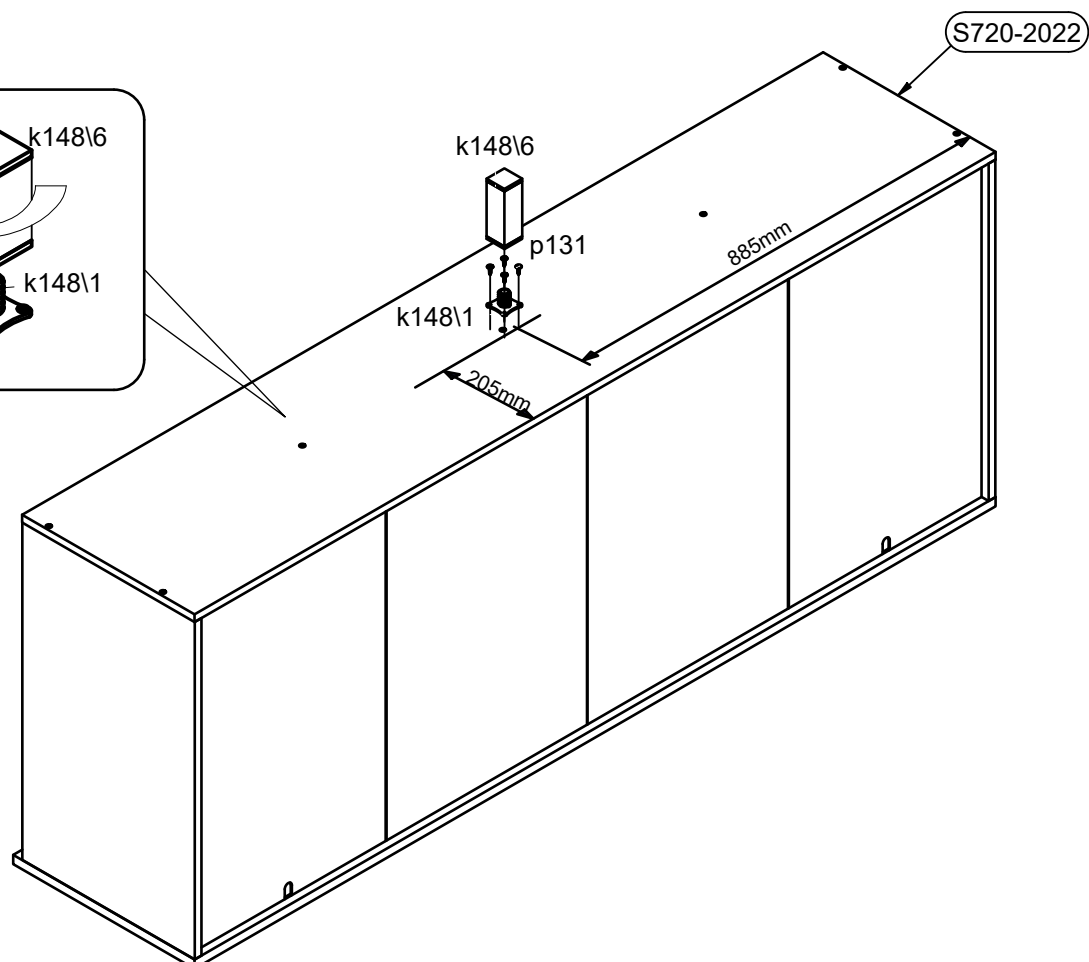
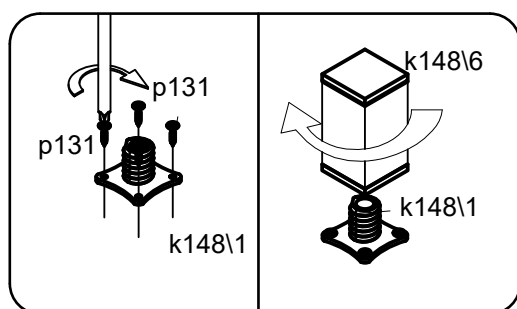
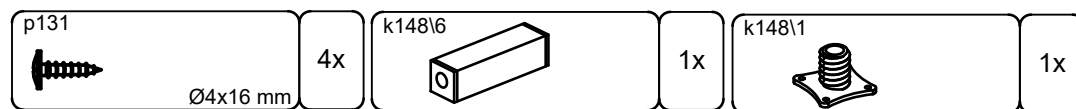
10



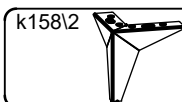
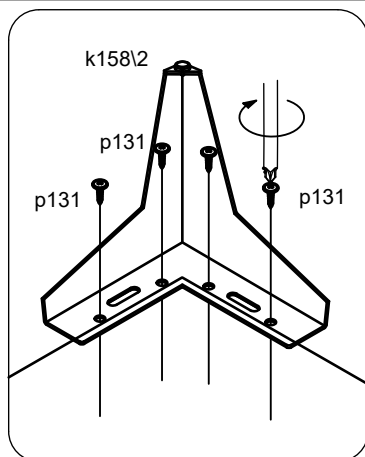
11



12



13



k158\2

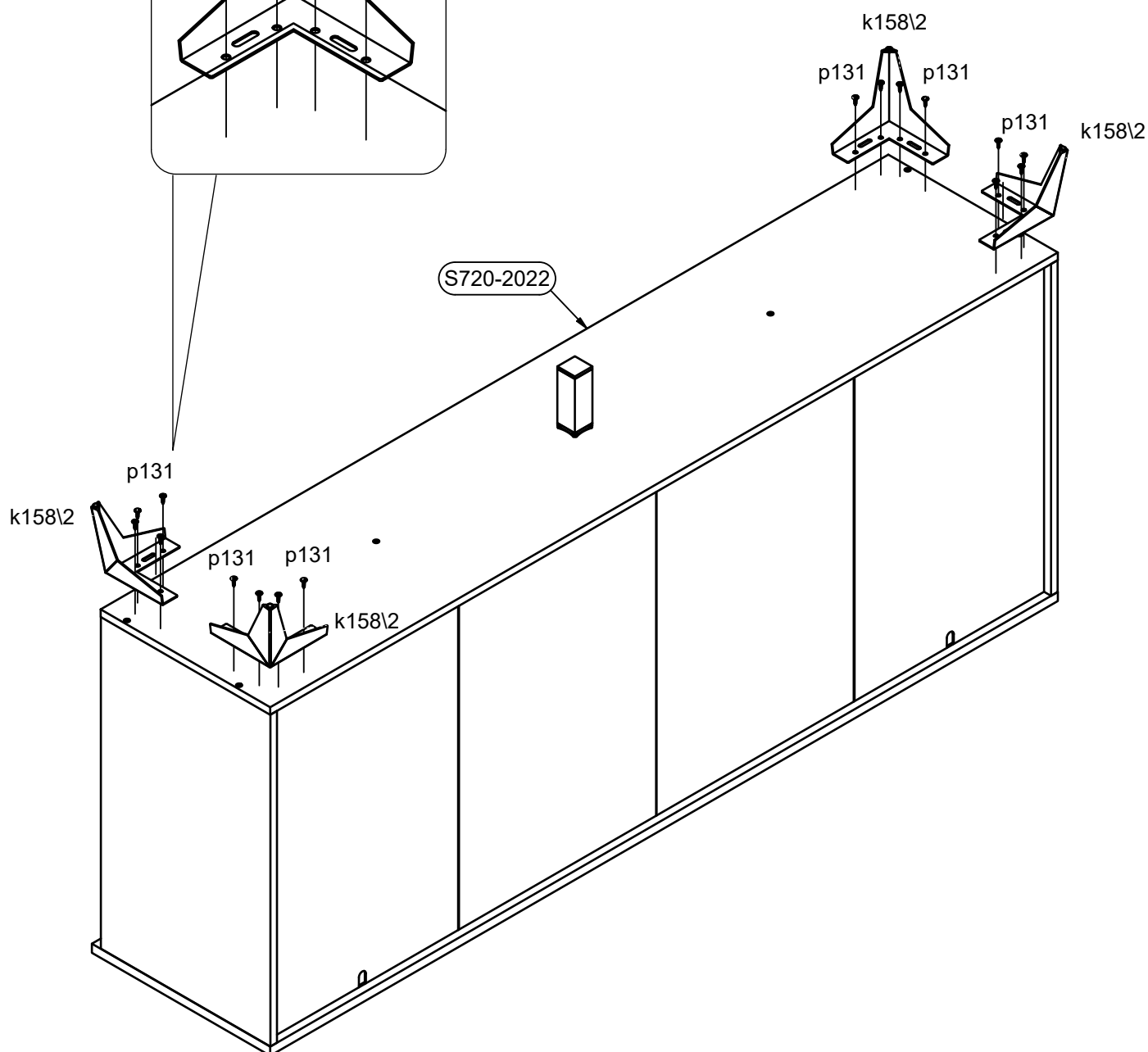
4x

p131



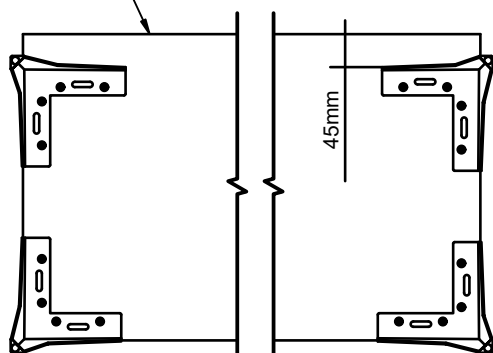
Ø4x16 mm

16x

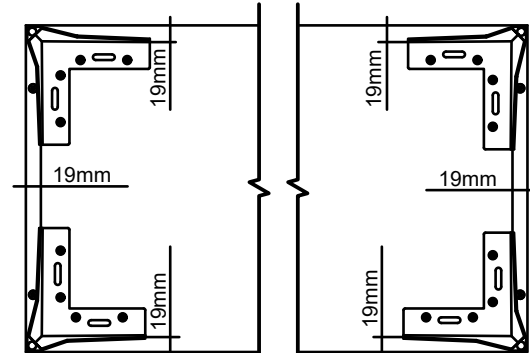


BACK

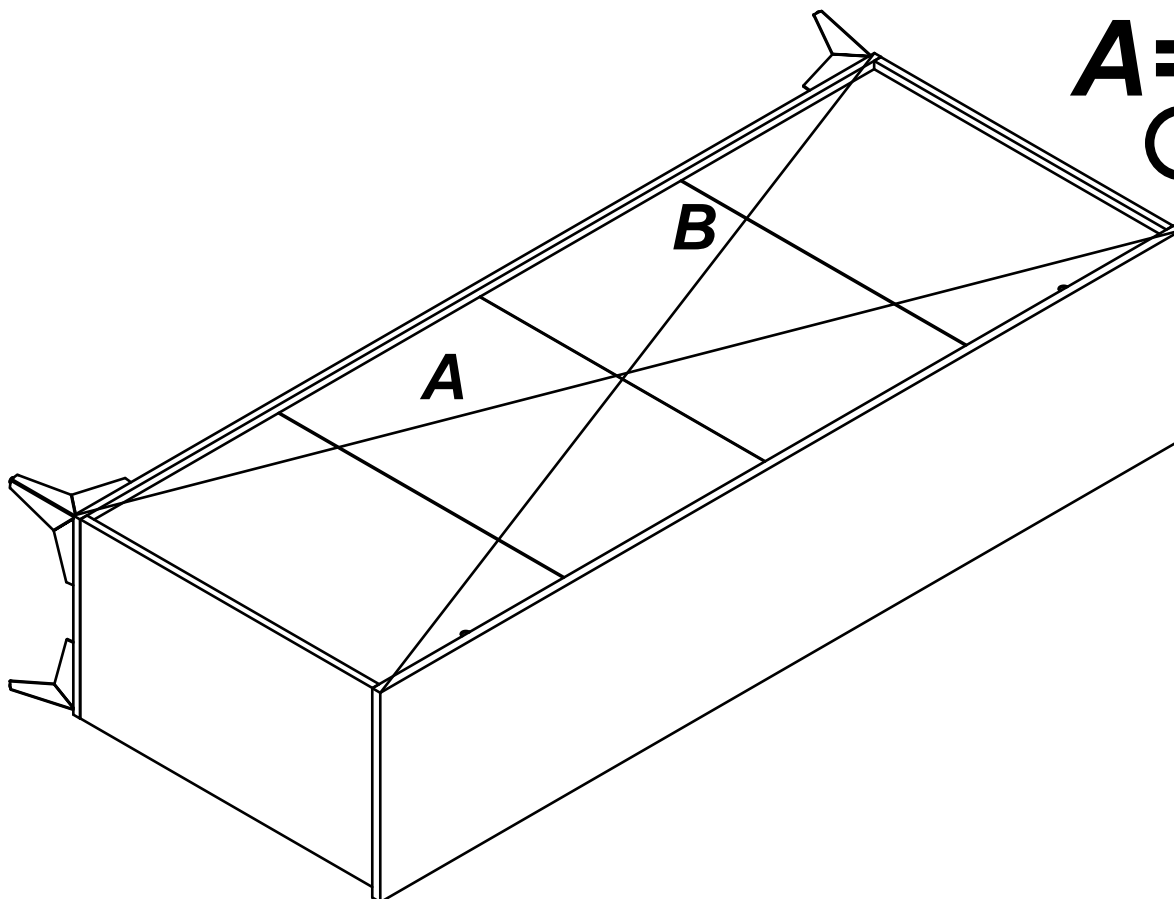
A



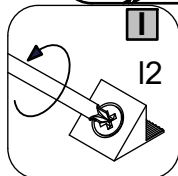
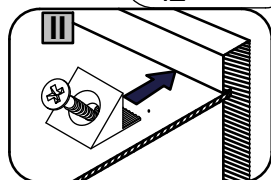
B



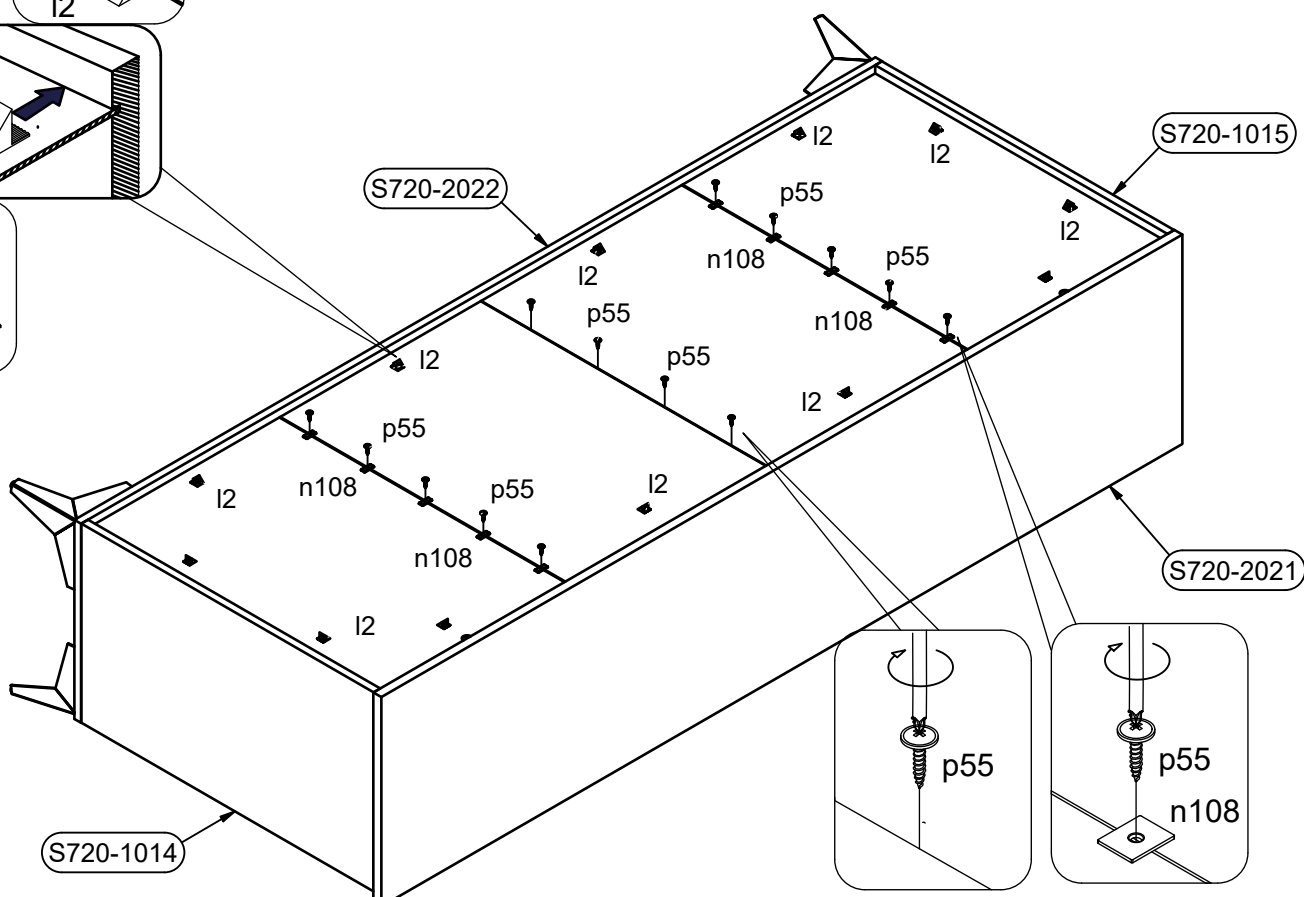
14

 $A=B$
ⓘ

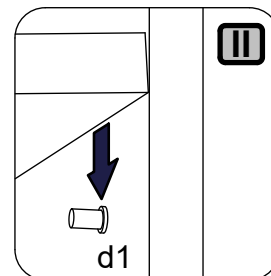
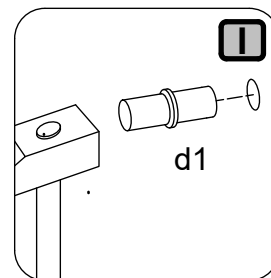
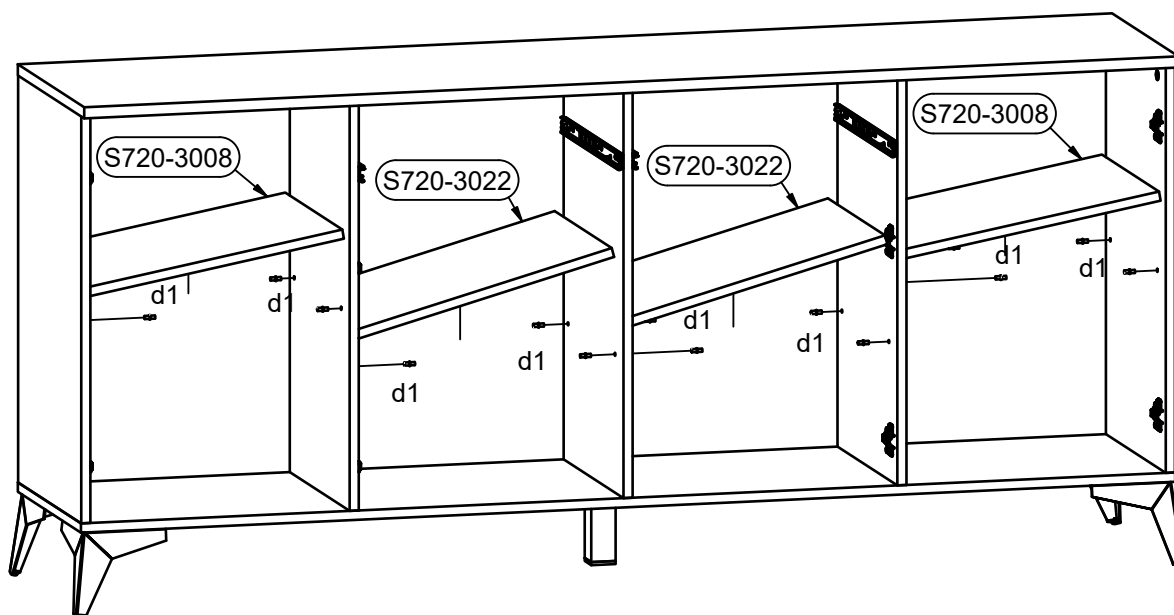
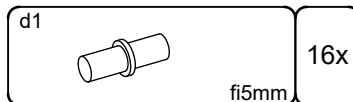
15



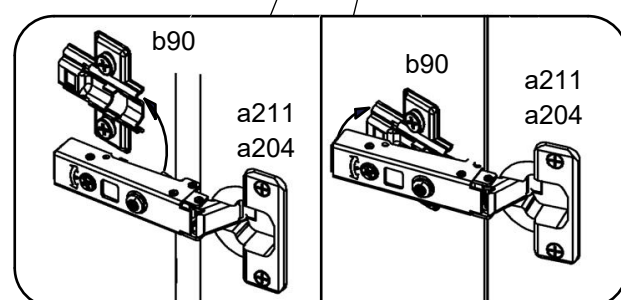
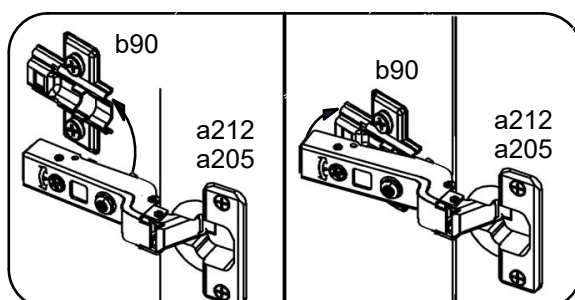
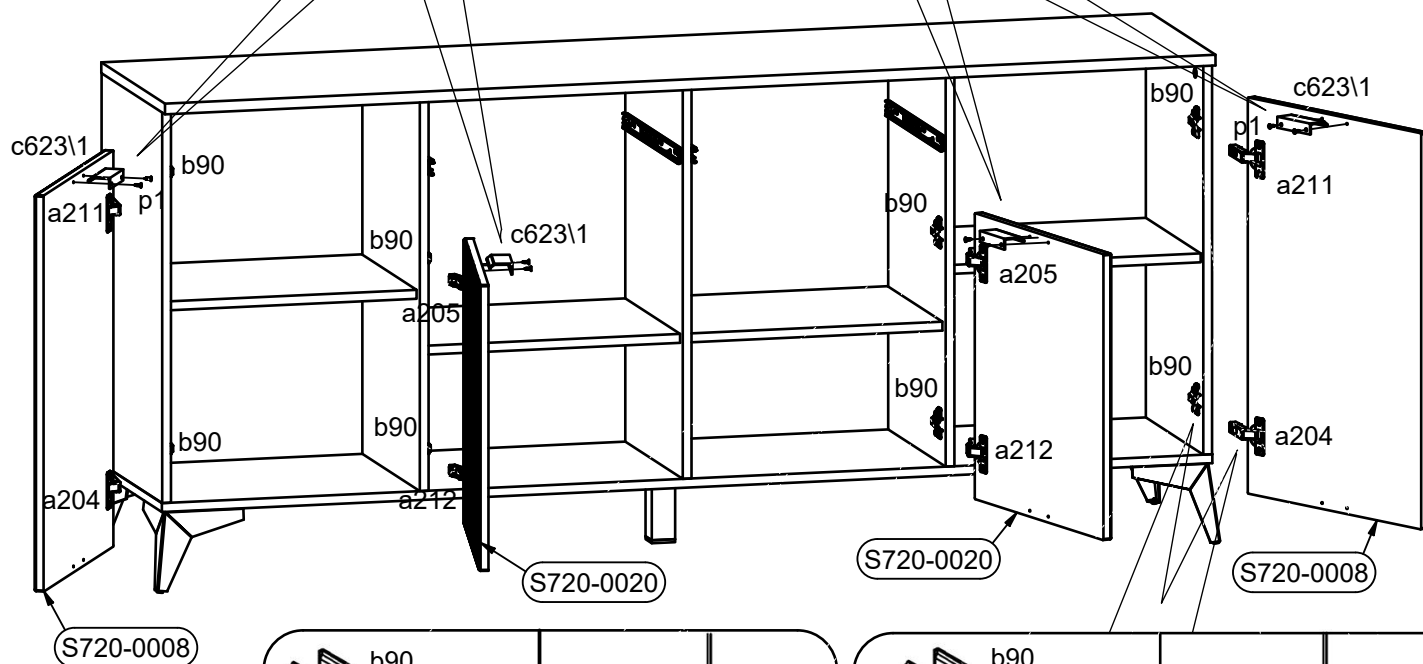
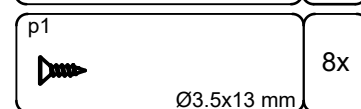
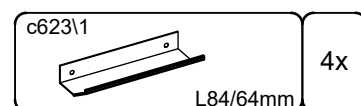
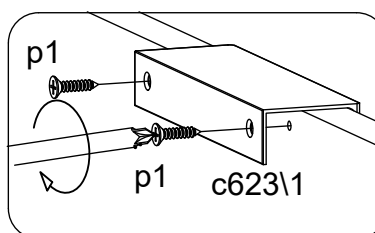
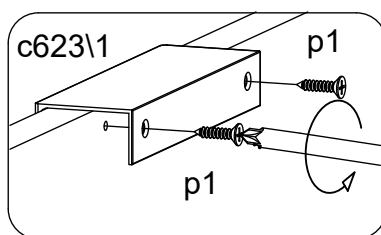
n108		10x	p55		2.9x16mm	14x	I2		12x
------	--	-----	-----	--	----------	-----	----	--	-----

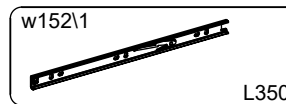


16

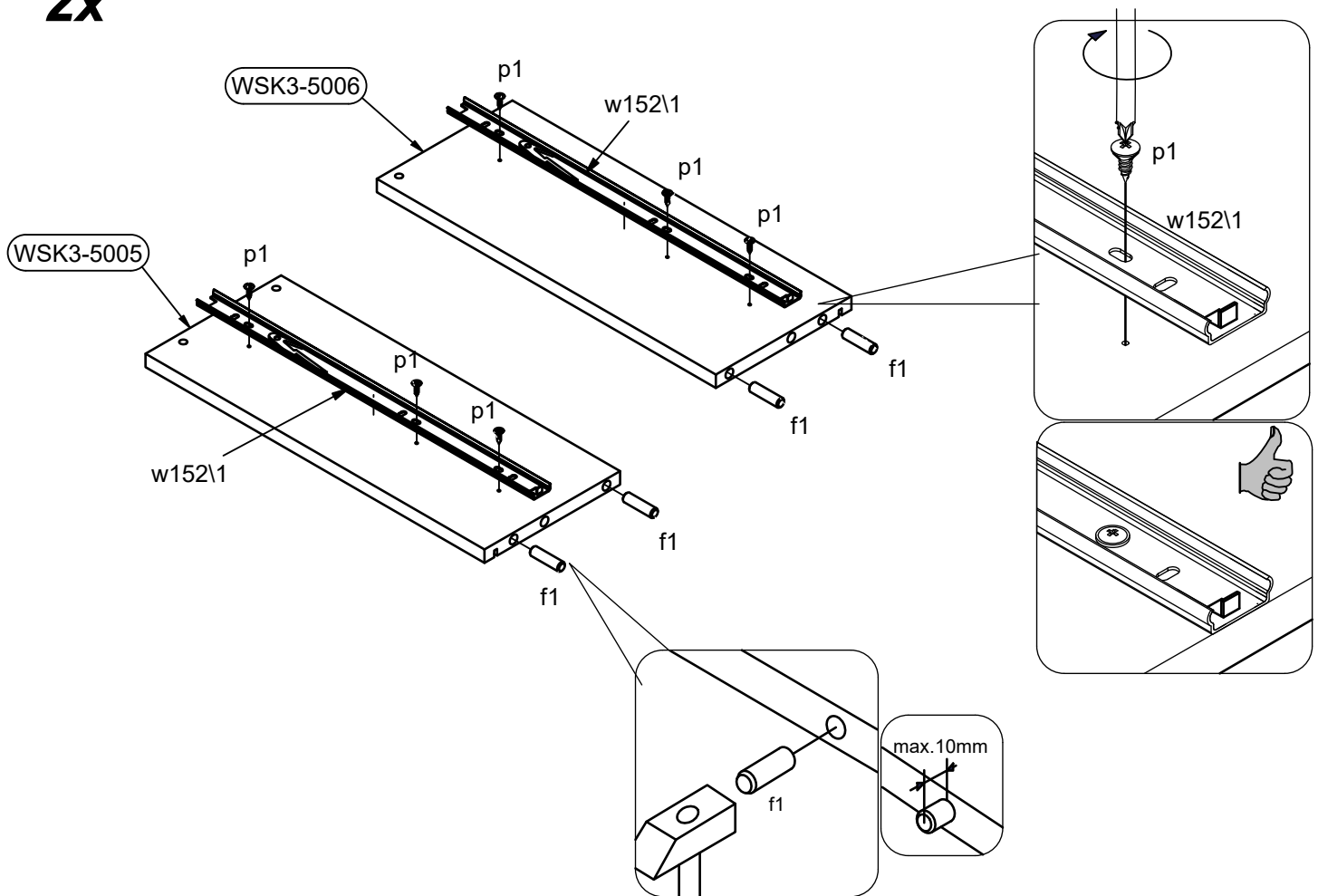
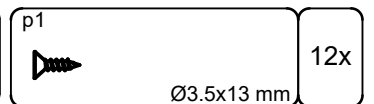
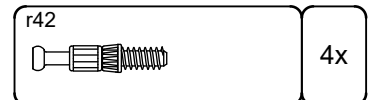


17

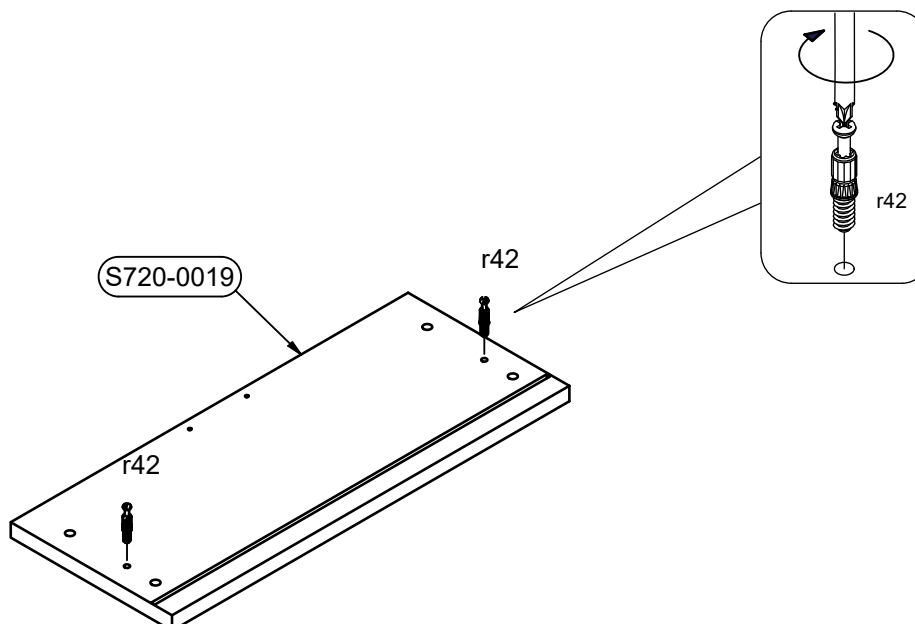


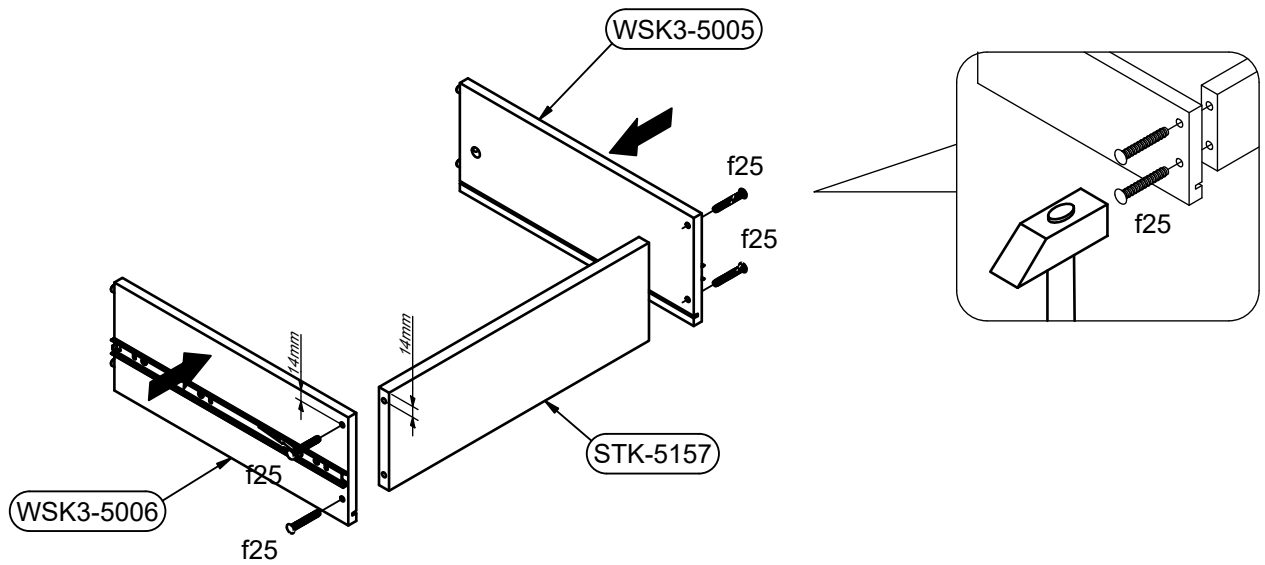
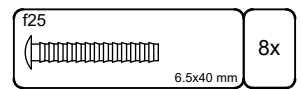
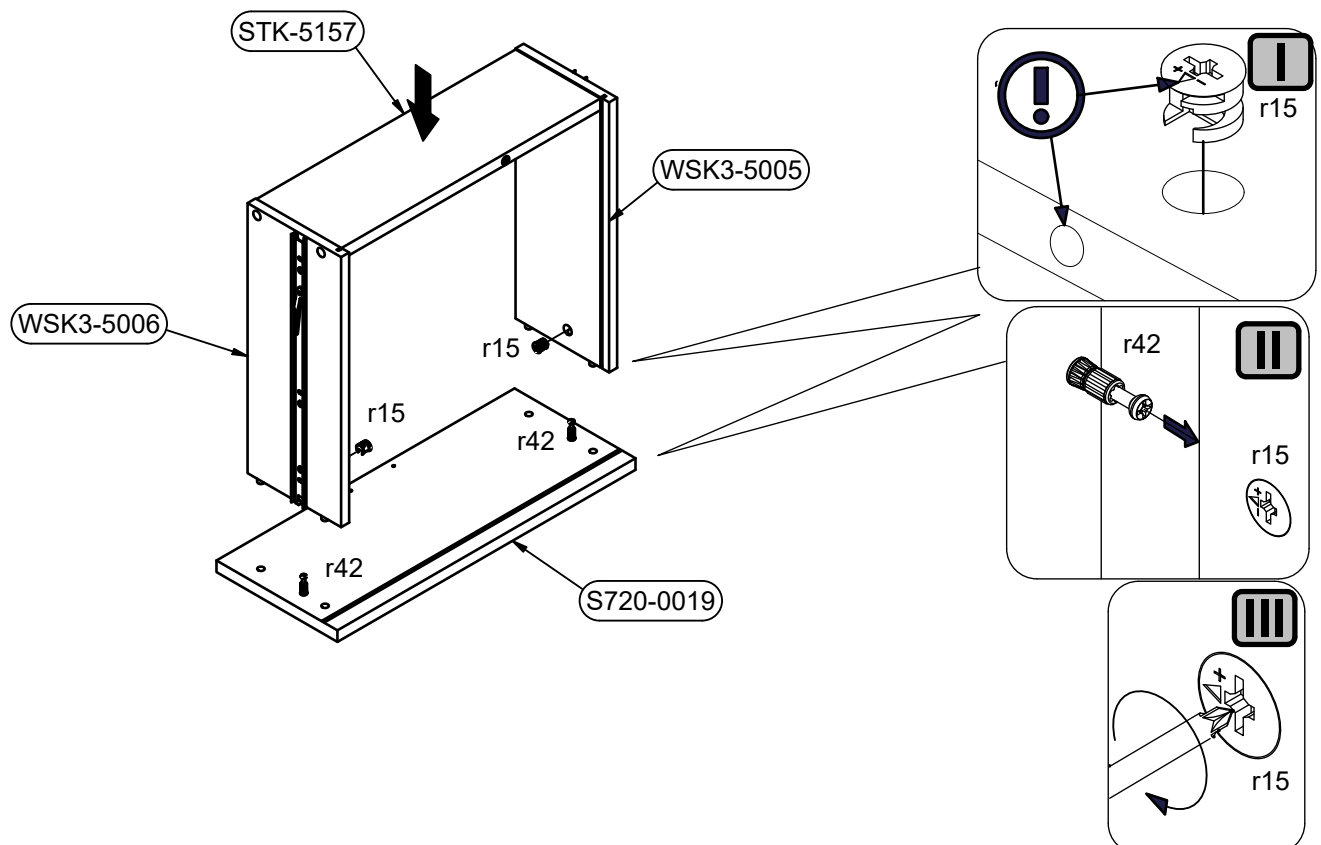
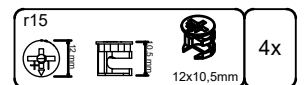
18
2x

4x

**19**
2x

4x

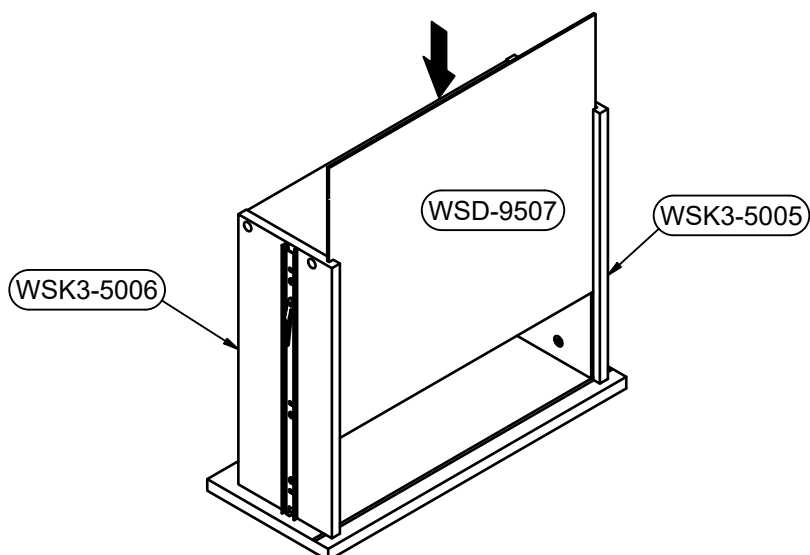


20
2x**21**

22



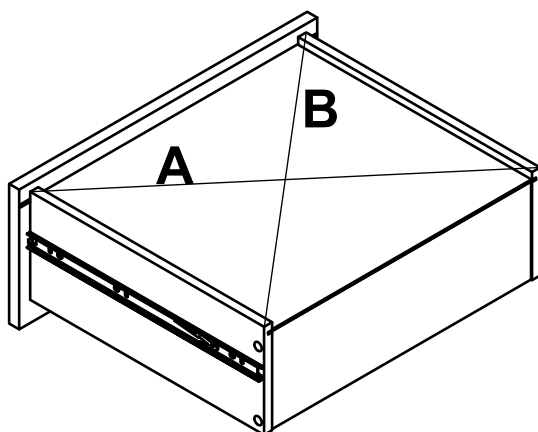
2x



23



2x

 $A=B$

24



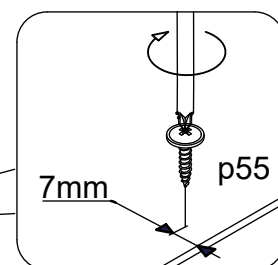
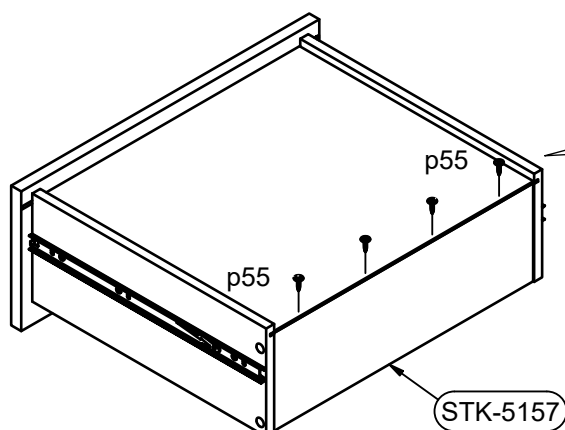
2x

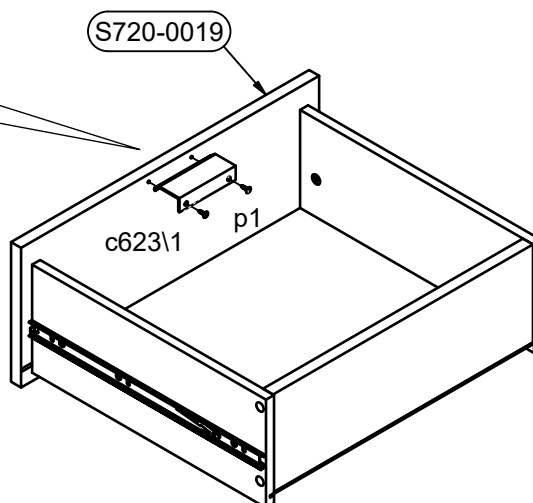
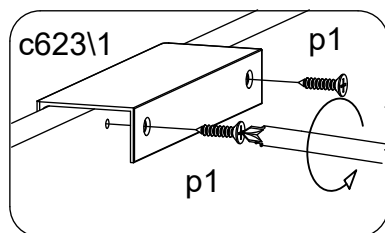
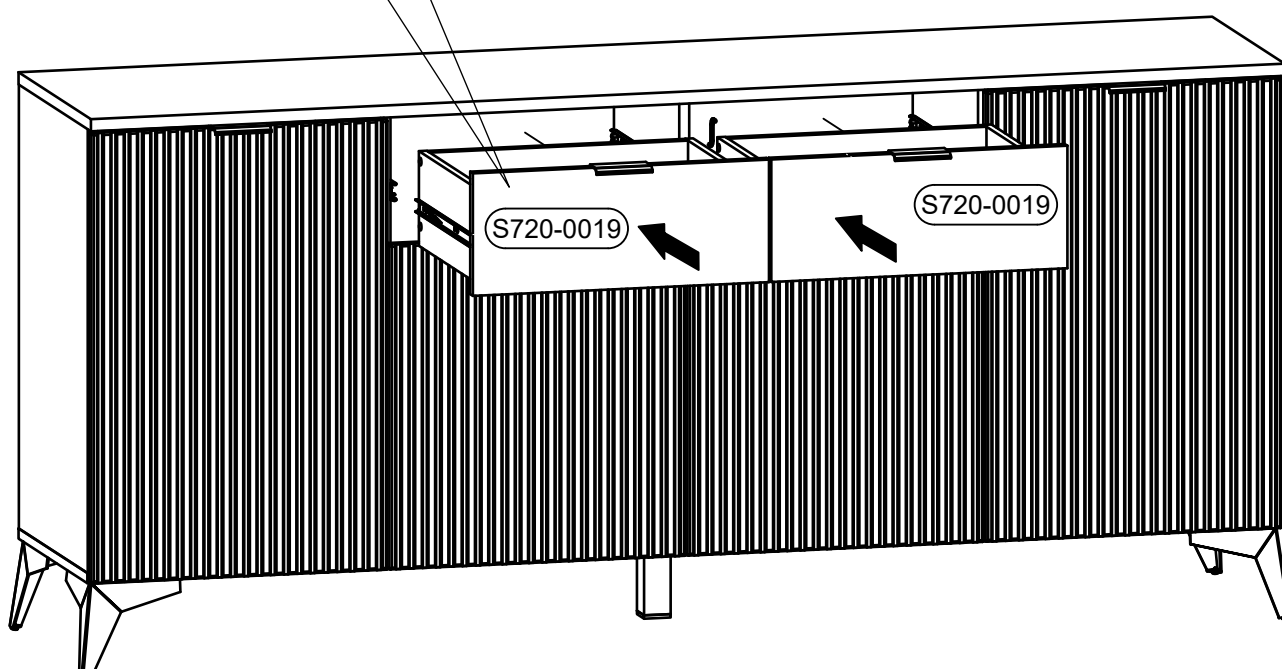
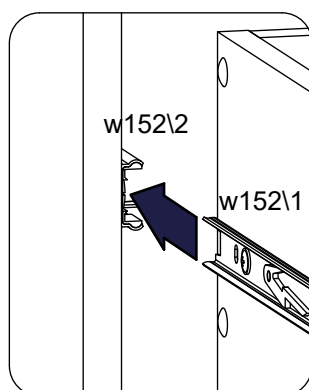
p55



2.8x16mm

8x

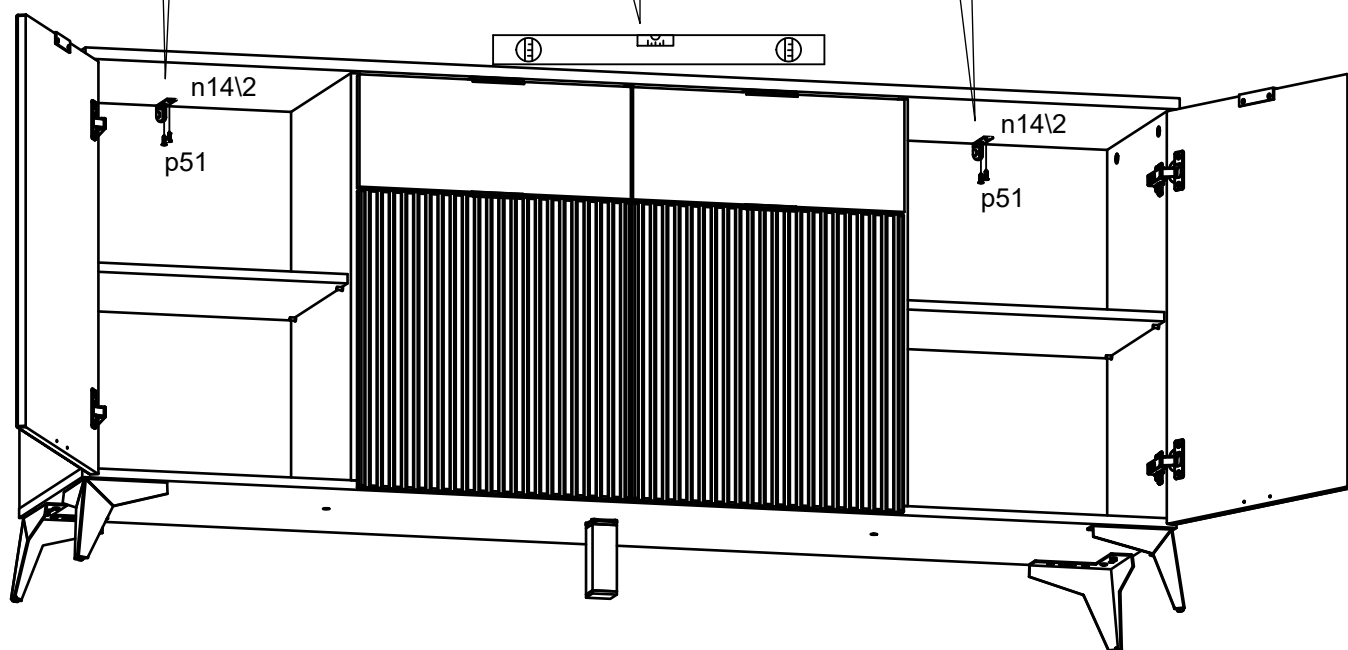
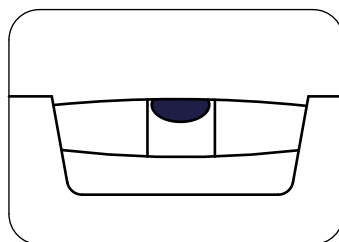
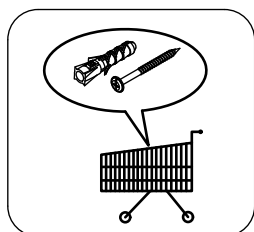
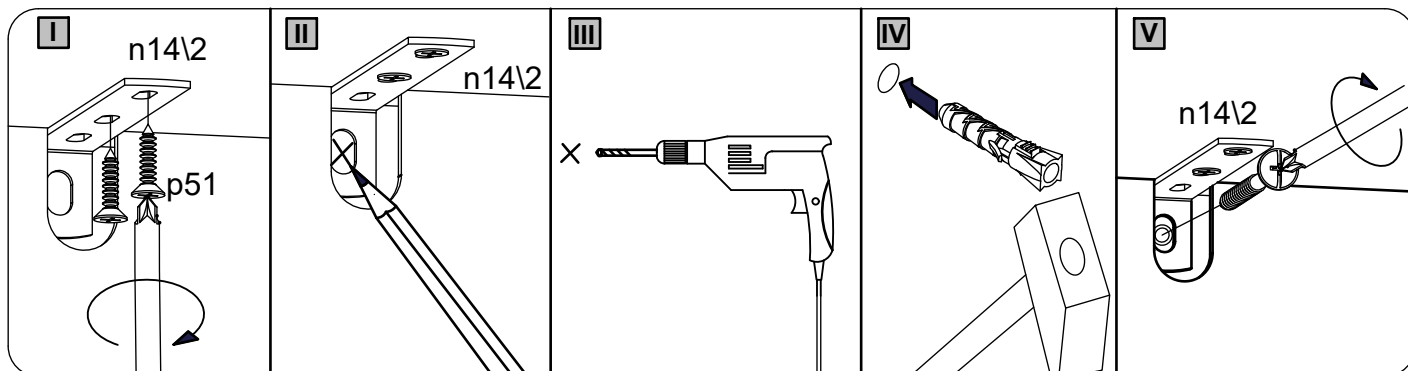


25
2x**26**

27



n14\2	2x	p51	4x
		3.5x15mm	



28

