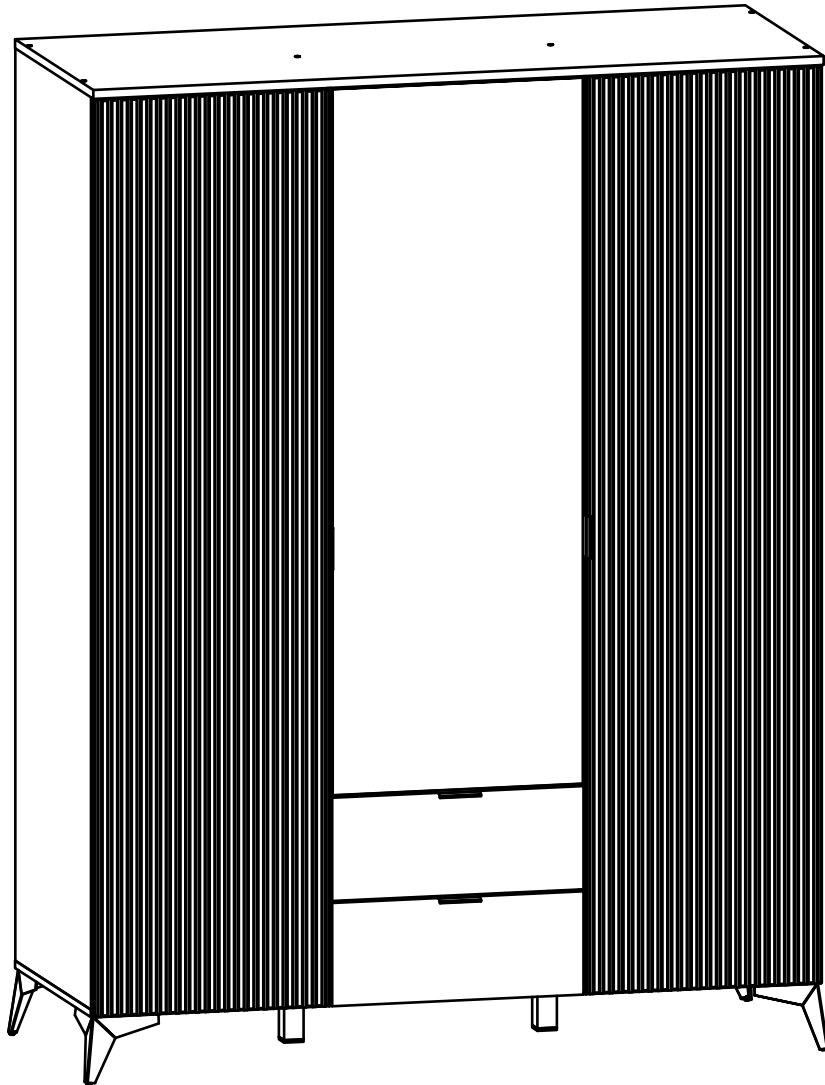
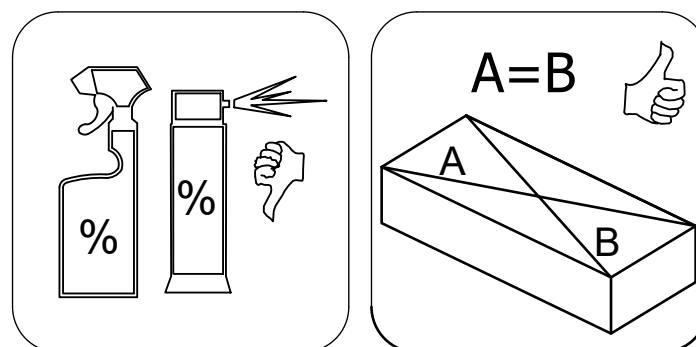
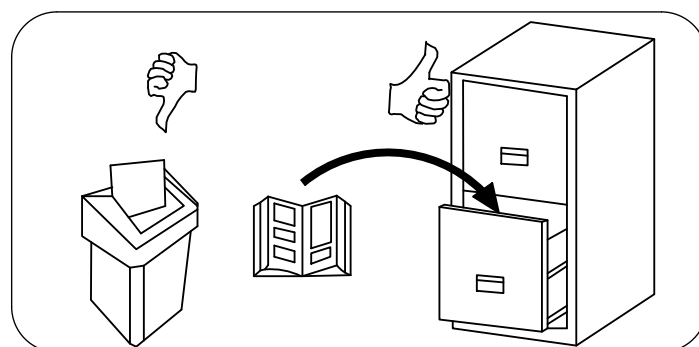
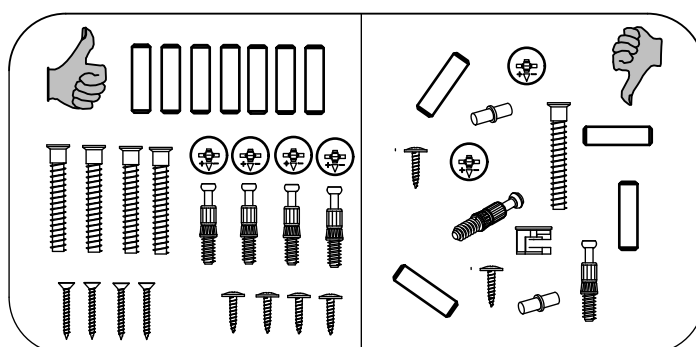
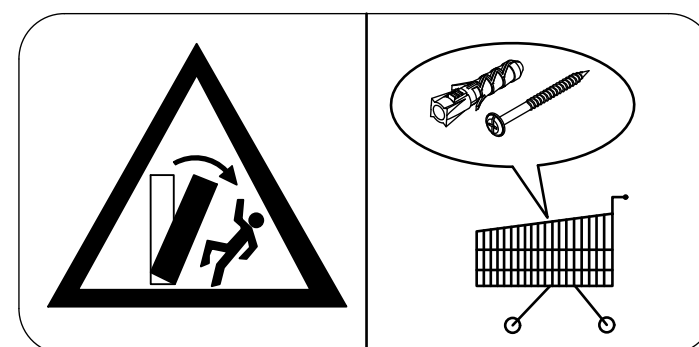
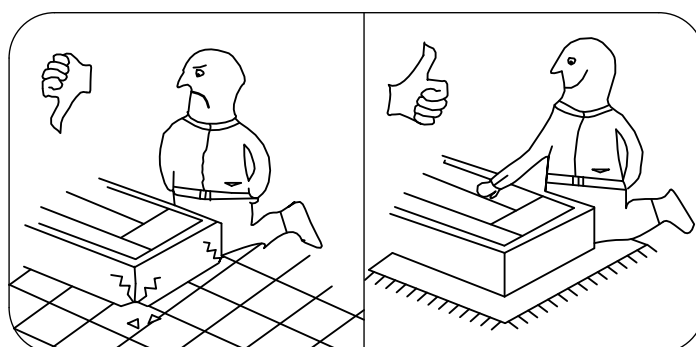
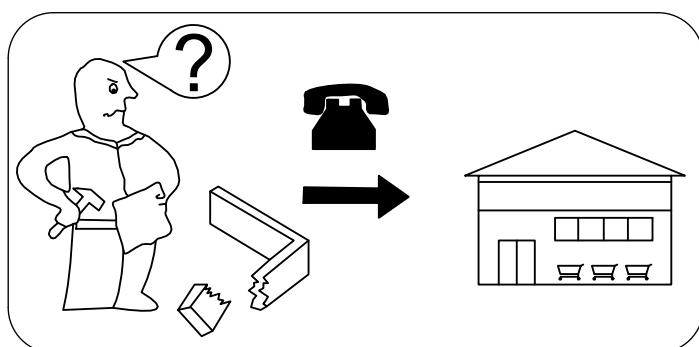
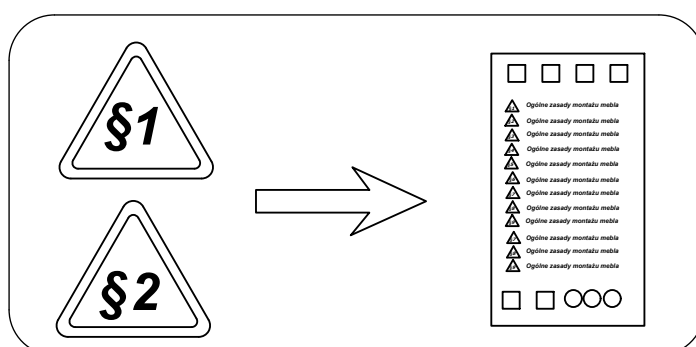
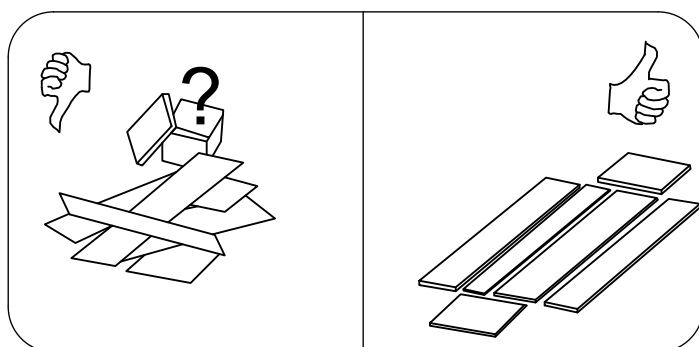
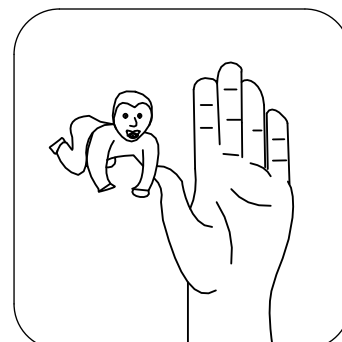
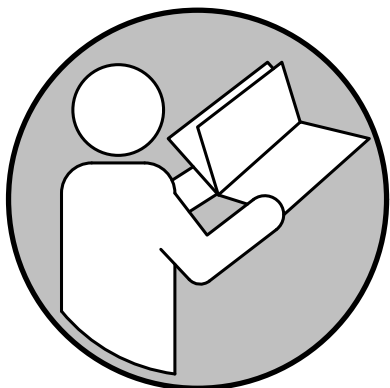
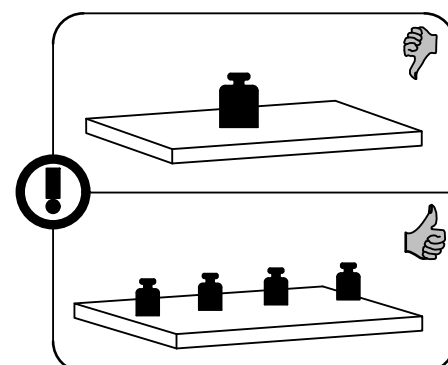
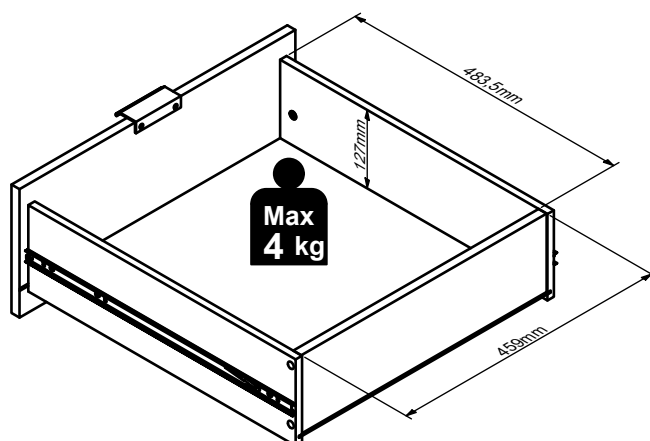
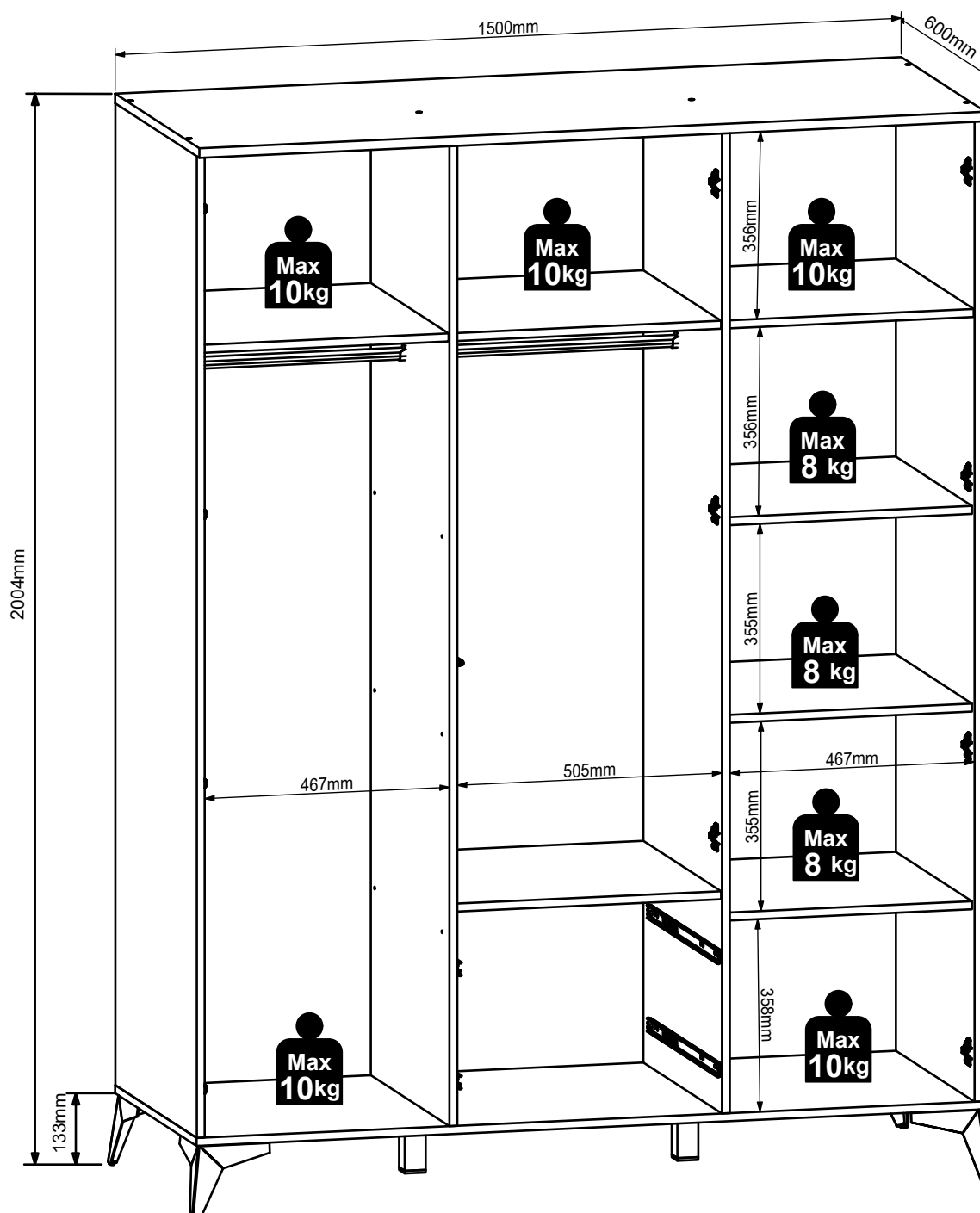
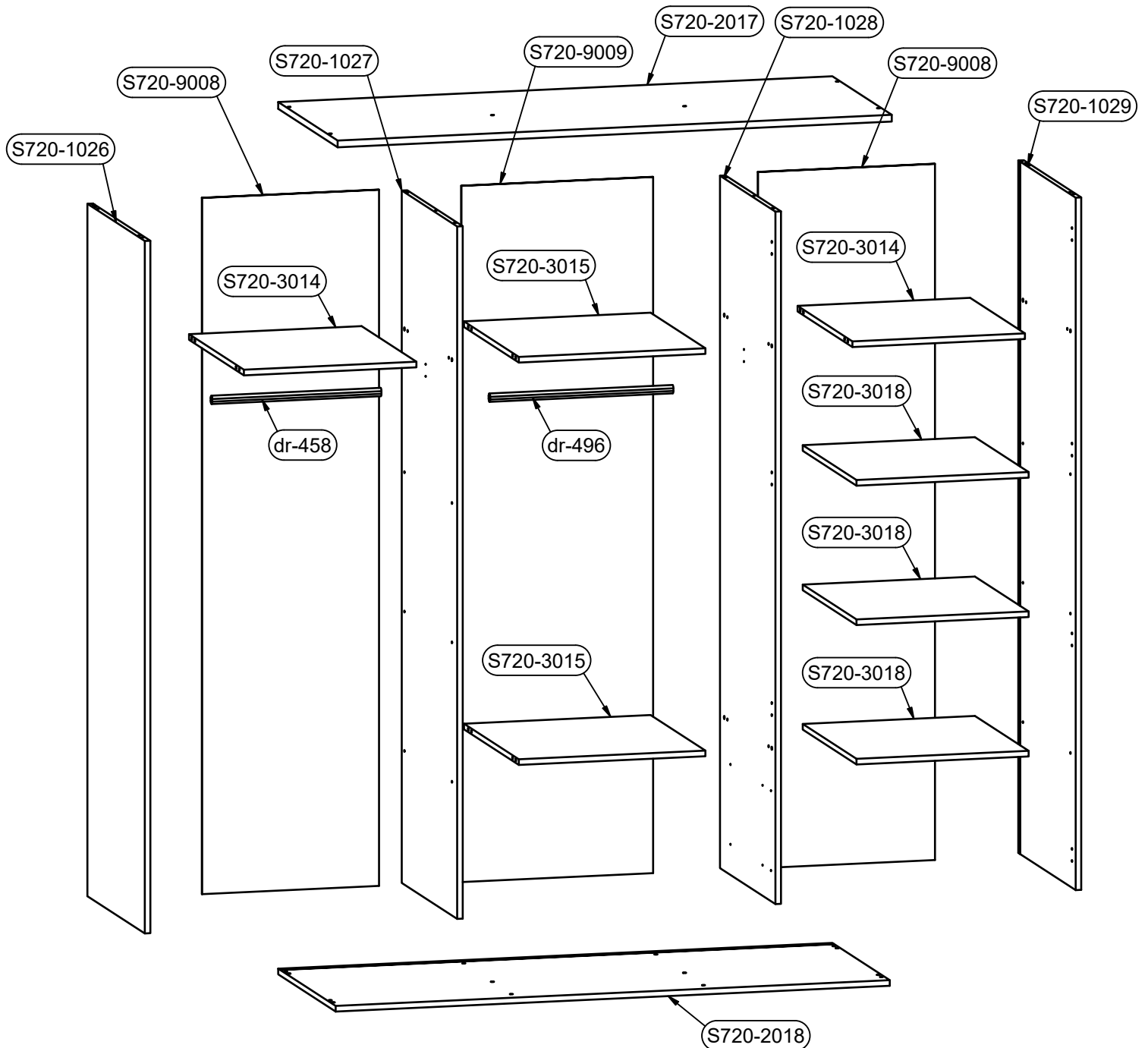
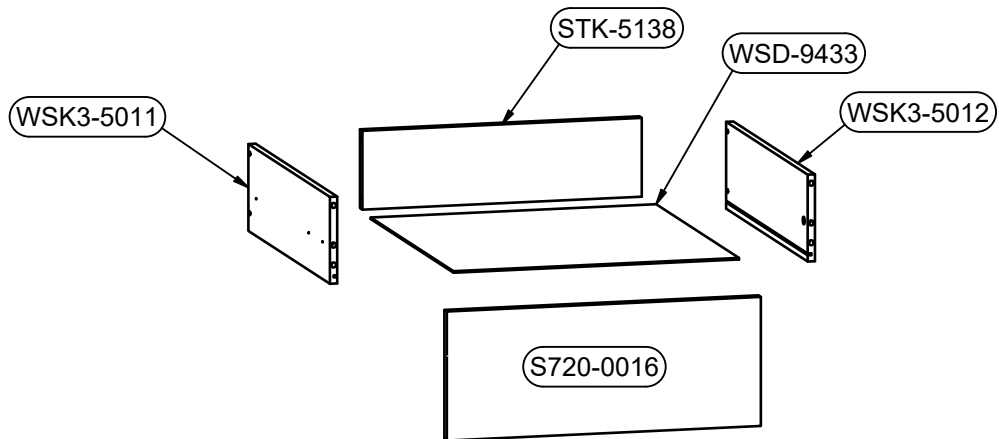
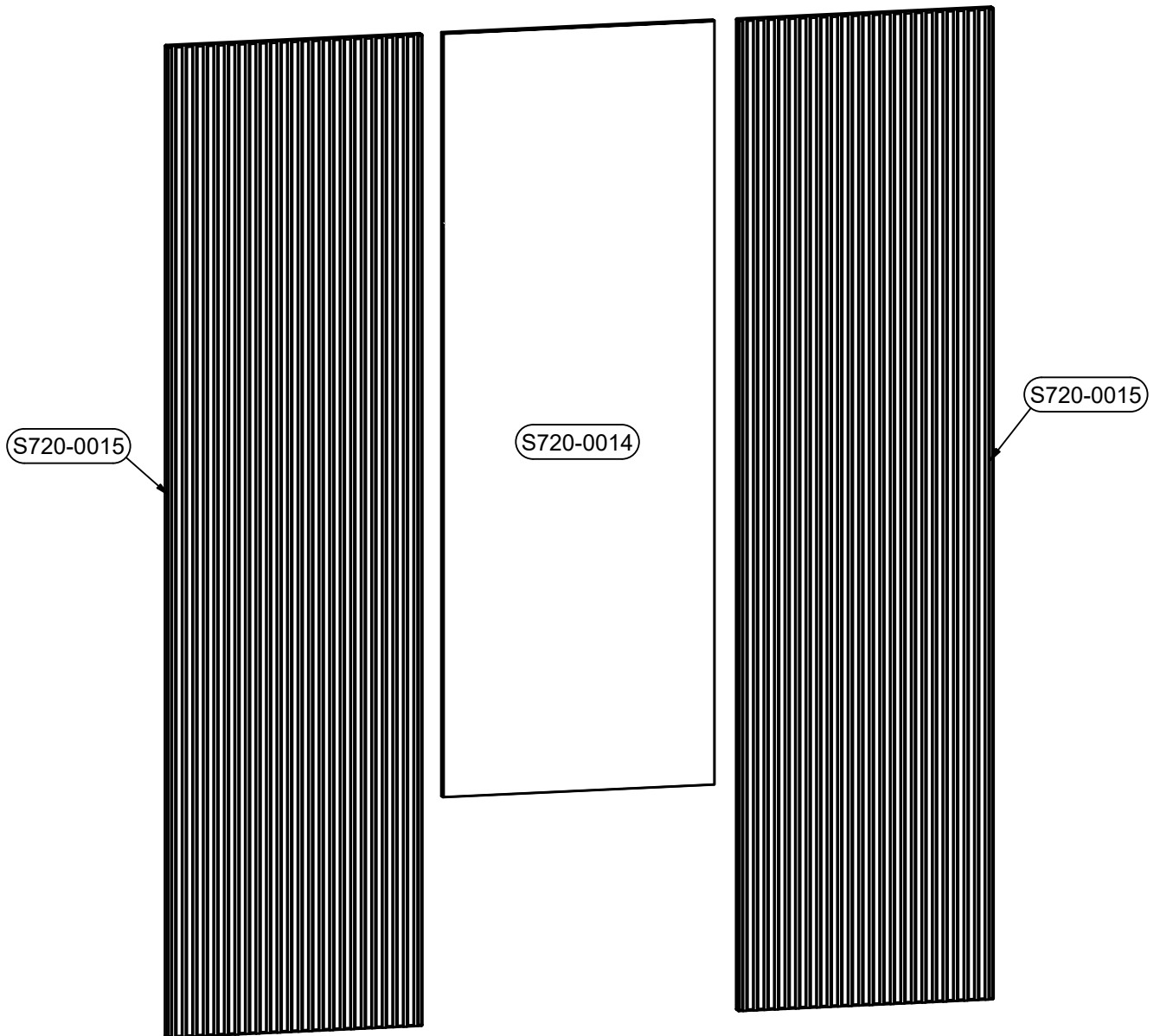




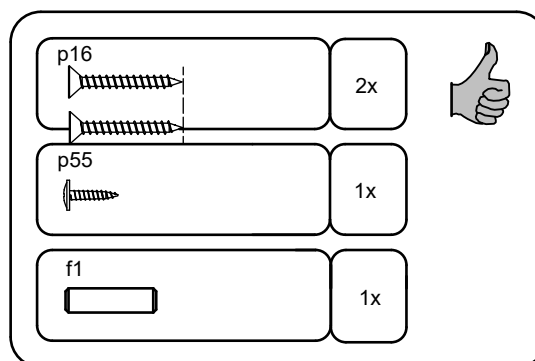
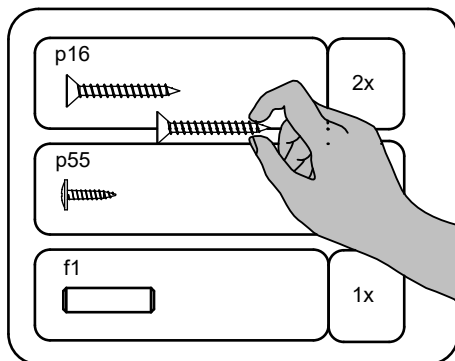


B1	B2	C1	C2	C3	C4	D	B1	B2	C1	C2	C3	C4	D
S720-3014	-.2	467	554	15	2	1/6	S720-0016	-	516	208	15	2	2/6
S720-3015	-.1	505	554	15	2	1/6, 2/6	STK-5138	-.1	459	127	15	2	2/6
S720-0015	-.1	1848	486	16	2	5/6	WSD-9433	-	469	508	2,5	2	2/6
S720-9008	-	1848	479	2,5	2	5/6	WSK3-5011	-.4	500	140	12	2	2/6
S720-9009	-	1848	519	2,5	1	4/6	WSK3-5012	-.4	500	140	12	2	2/6
dr-458	-	458	22	15	1	2/6	S720-2017	-	1500	600	18	1	1/6
dr-496	-	496	22	15	1	2/6	S720-2018	-	1500	580	15	1	1/6
S720-0014	-.1	1424	516	15	1	2/6	S720-1026	-.1	1838	580	15	1	4/6
S720-3018	-	466	543	15	3	3/6	S720-1029	-.1	1838	580	15	1	4/6
							S720-1027	-.1	1838	560	15	1	3/6
							S720-1028	-.1	1838	560	15	1	3/6

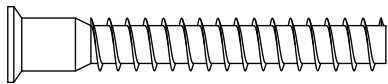
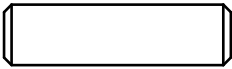
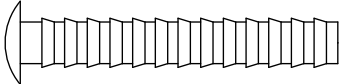
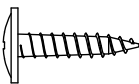
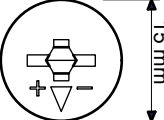
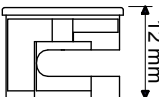
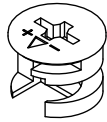
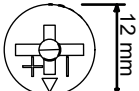
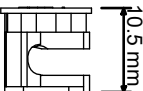
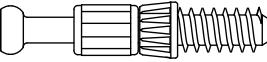
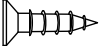


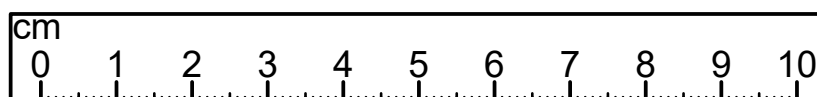


1:1



D
4/4

e1  50mm	12x	f1  30mm	40x
f25  6.5x40 mm	8x	p51  3.5x15mm	30x
p1  Ø3.5x13 mm	32x	p55  2.9x16mm	50x
p131  Ø4x16 mm	24x	r1  15 mm  12 mm  15x12mm	16x
r15  12 mm  10.5 mm  12x10,5mm	4x	r42 	20x
z28\4  3x12mm	3x		



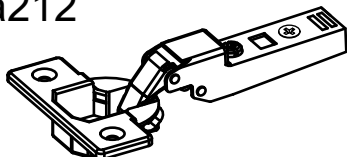
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a211



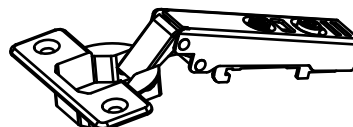
4x

a212



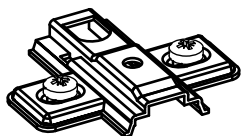
3x

a204



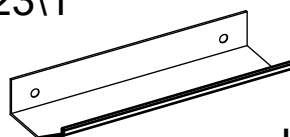
4x

b90



11x

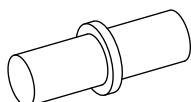
c623\1



L84/64mm

4x

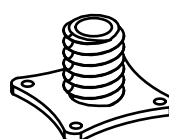
d1



fi5mm

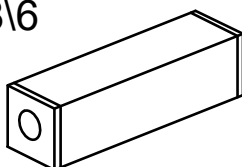
12x

k148\1



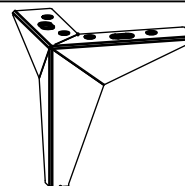
2x

k148\6



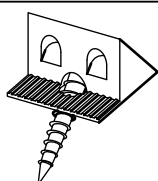
2x

k158\2



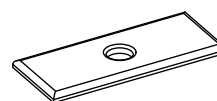
4x

l2



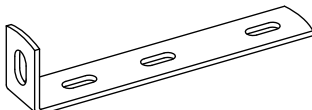
16x

n108



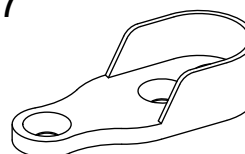
24x

n14\2



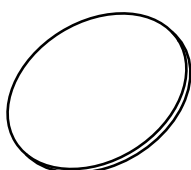
2x

n267



4x

s68



Ø20mm

12x



w165\1

L500mm

4x

w165\2

L500mm

4x

z28\2

1x

z28\1

1x

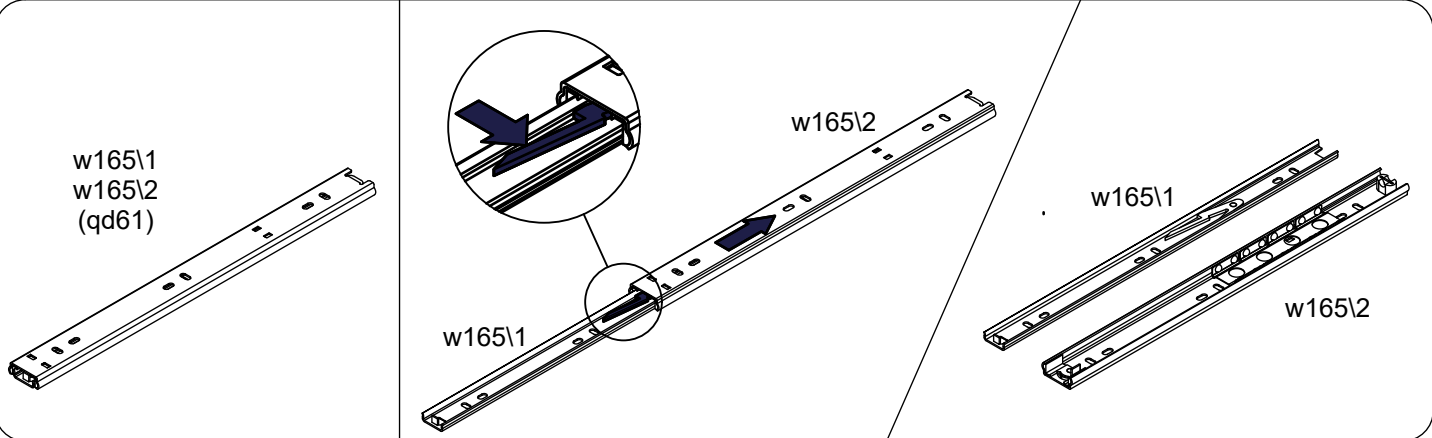
z1

4mm

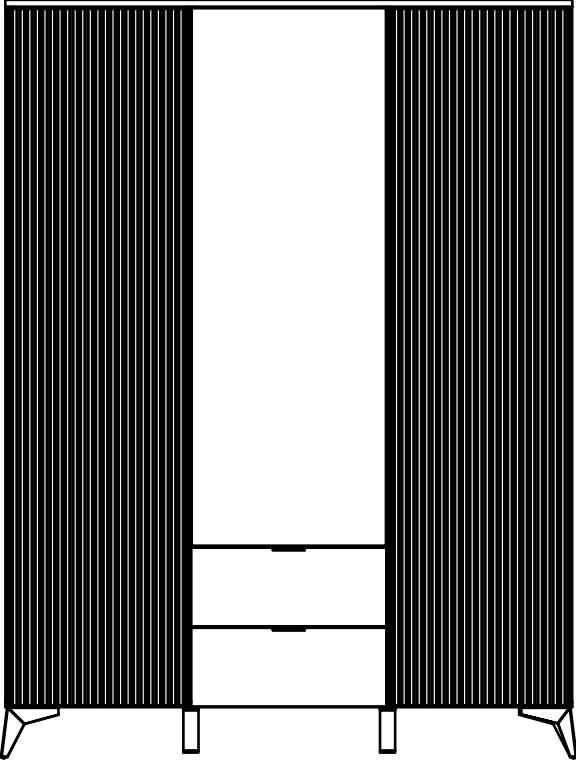
1x

z28\3

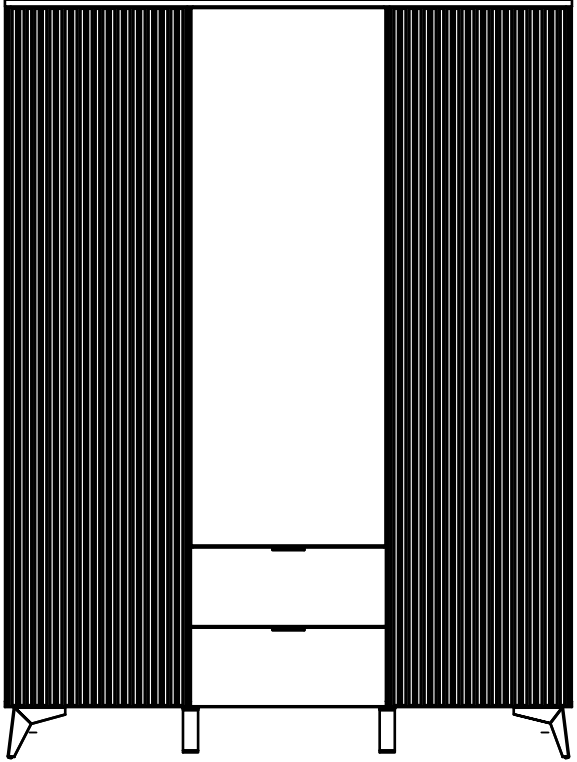
1x

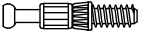
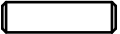


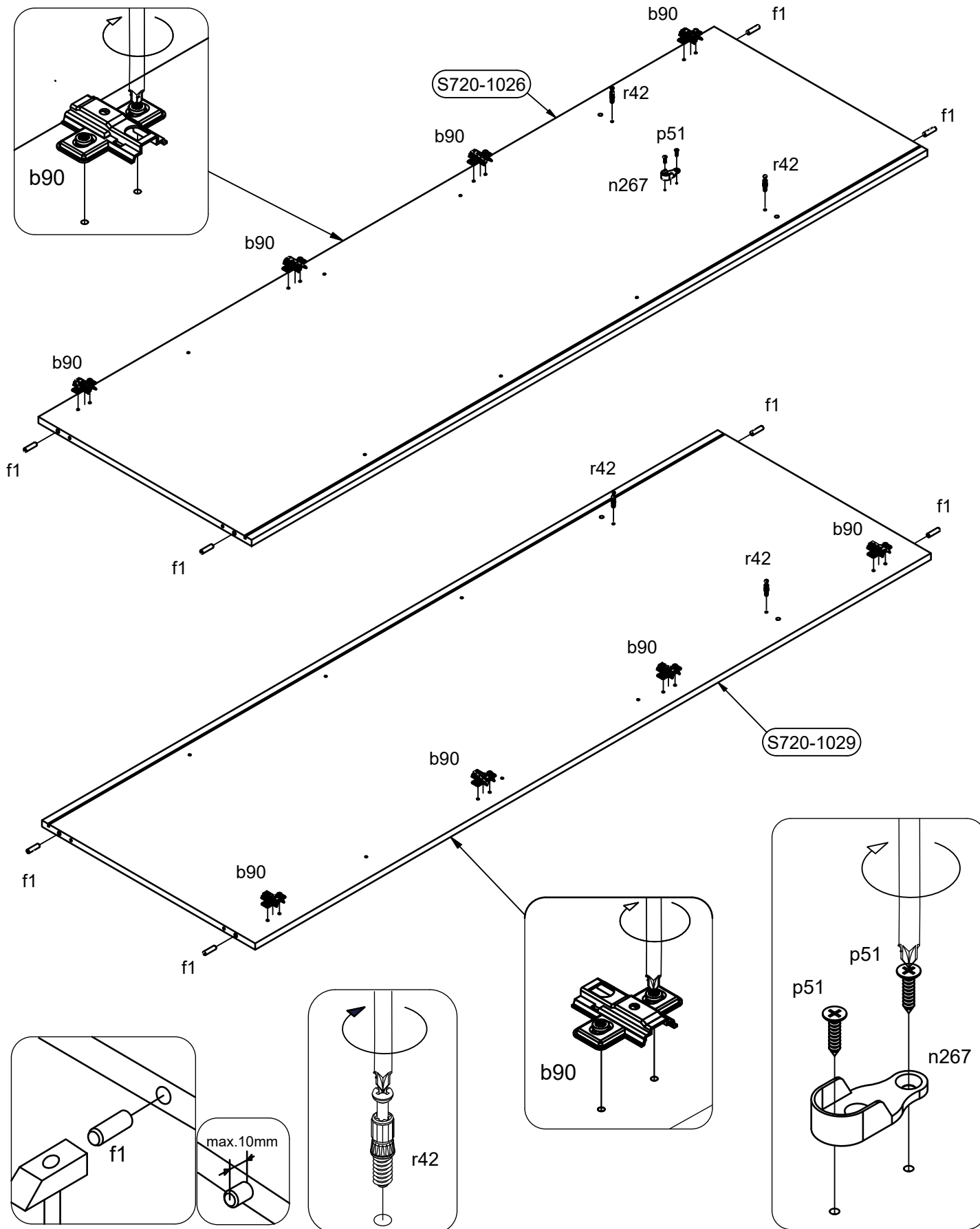
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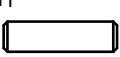
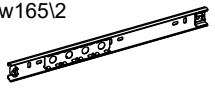


B

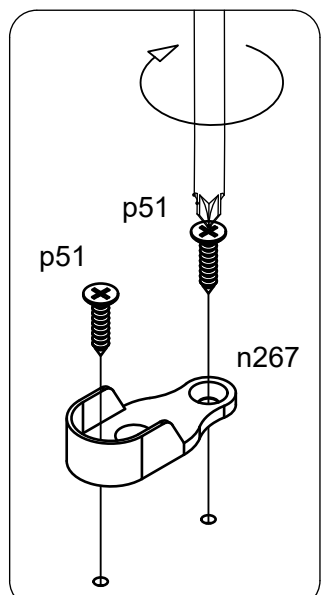
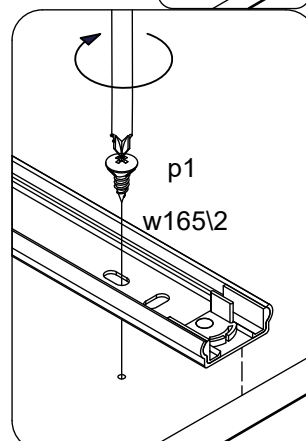
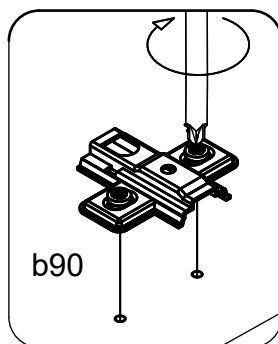
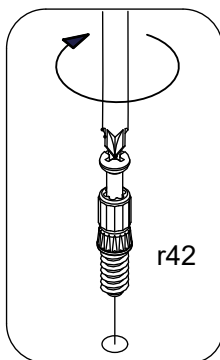
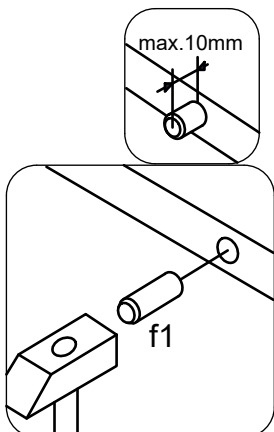
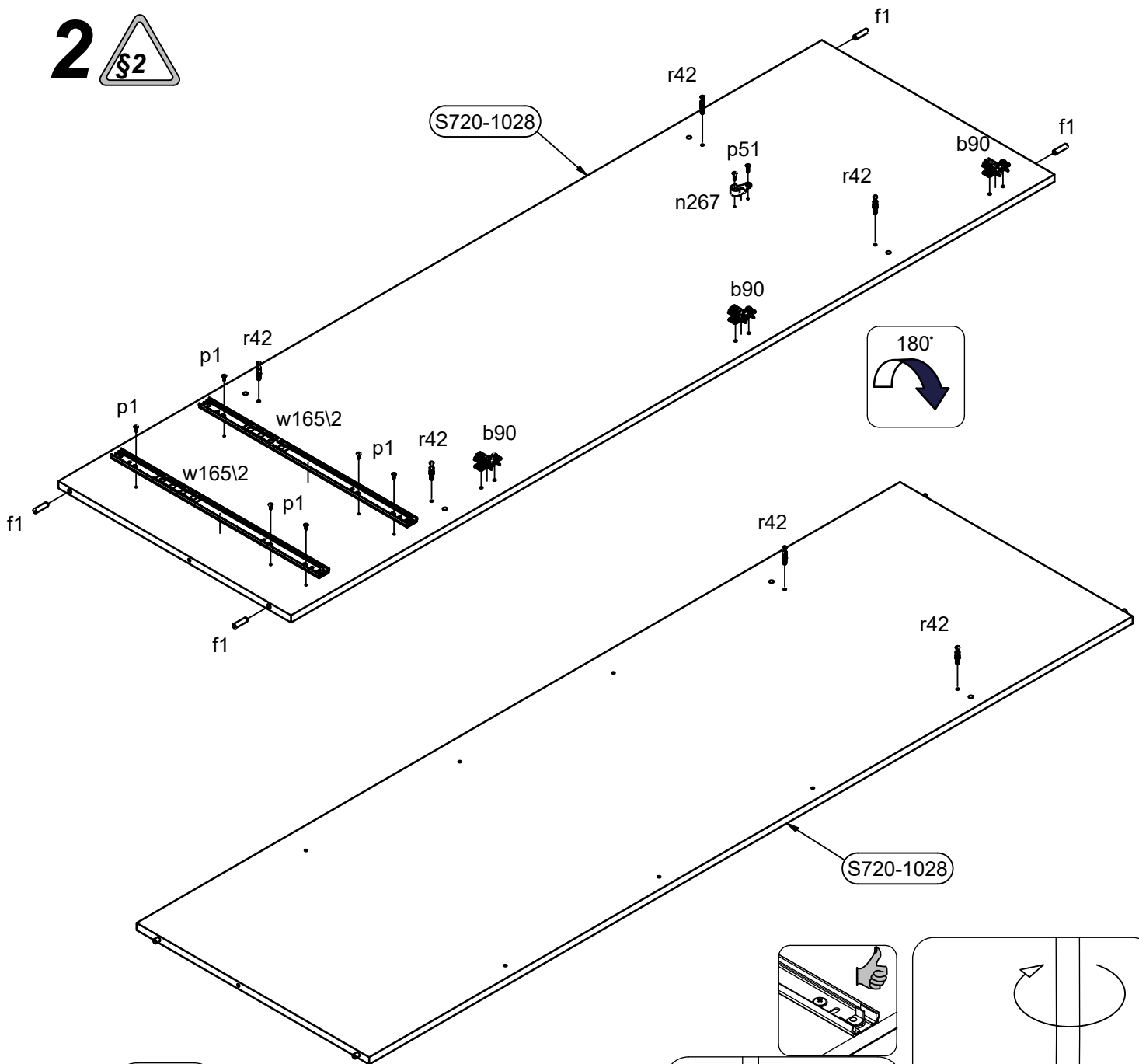


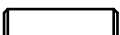
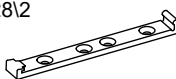
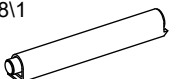
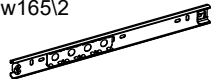
n267 	1x	r42 	4x	f1 	8x 30mm	b90 	8x
p51 	2x Ø3.5x15 mm	1 §2					



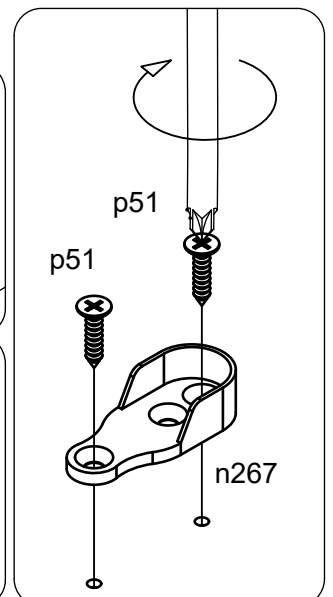
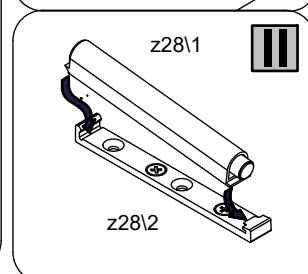
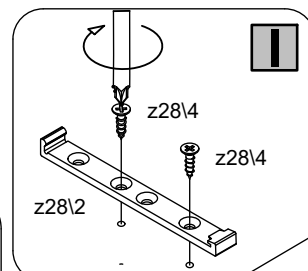
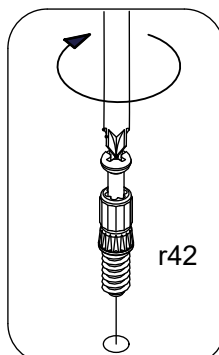
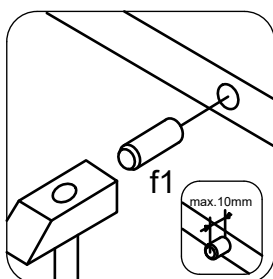
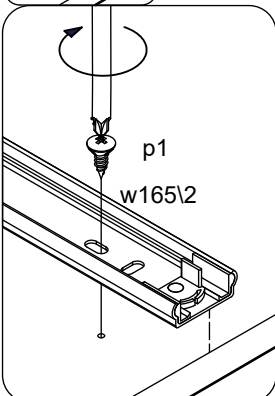
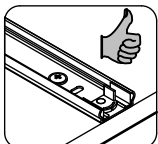
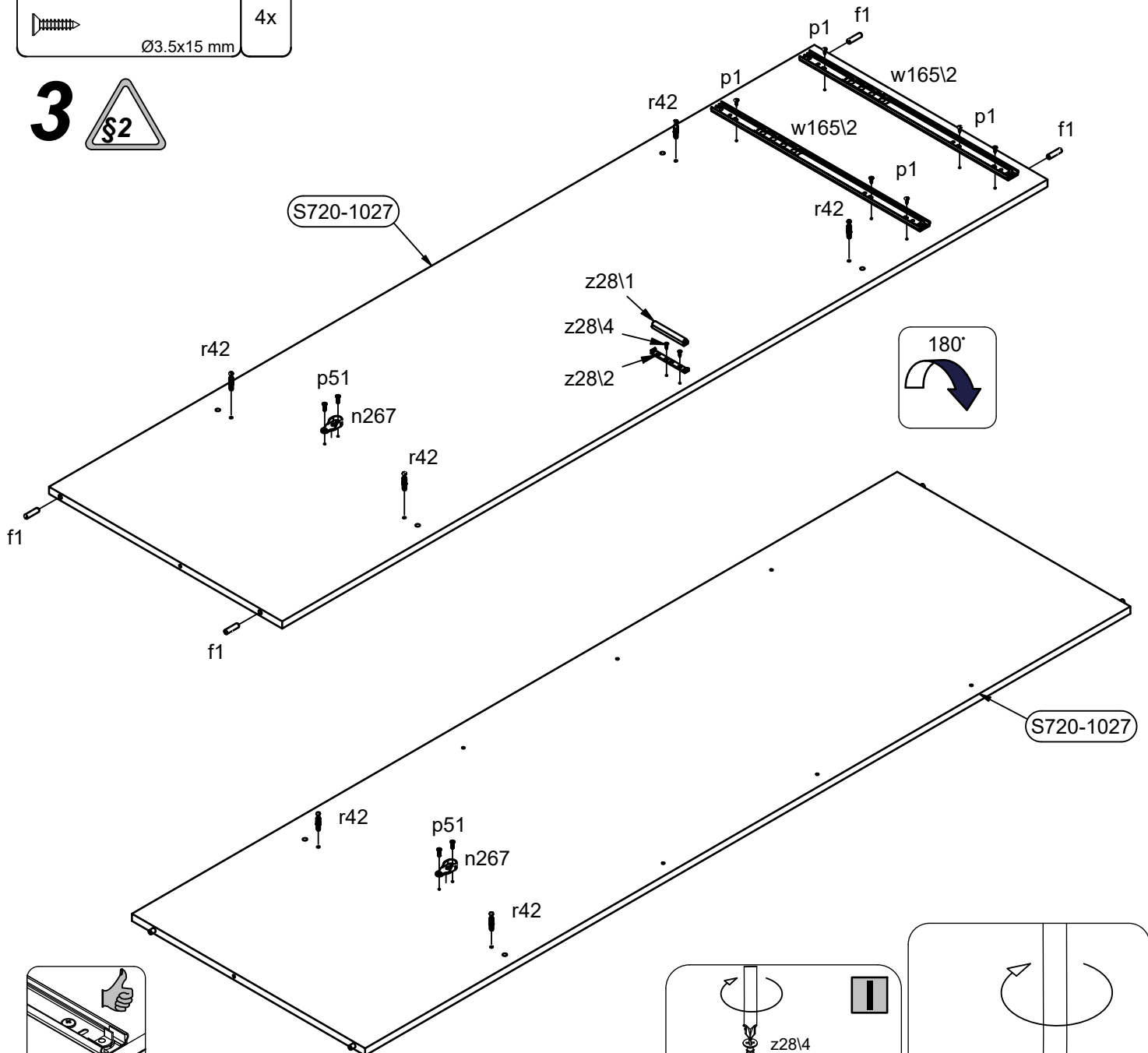
b90 	3x	r42 	6x	f1 	4x	w165\2 	2x
				30mm		L500	
p51 	2x	n267 	1x	p1 	6x		
	Ø3.5x15 mm				Ø3.5x13 mm		

2 

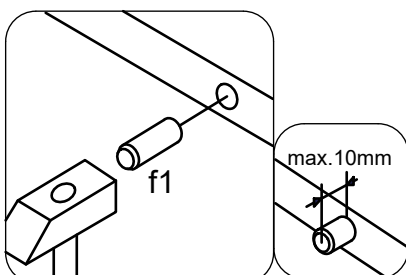
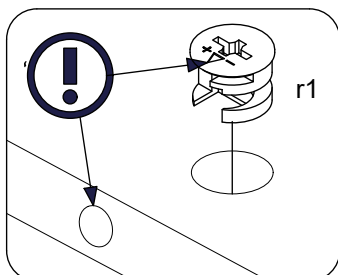
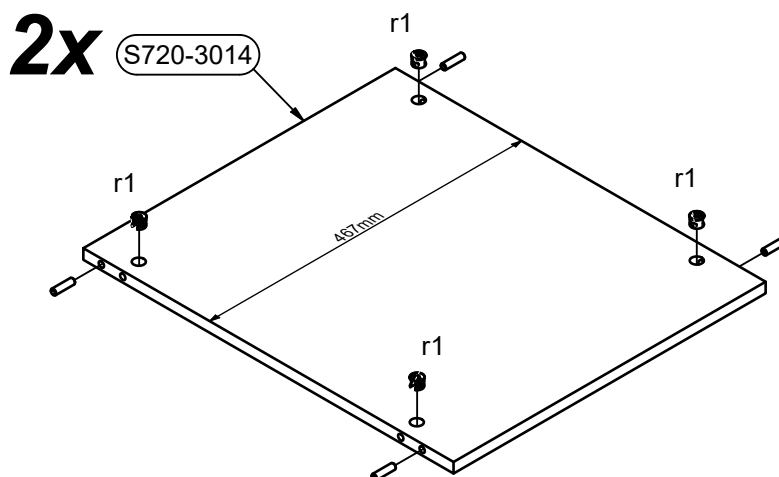
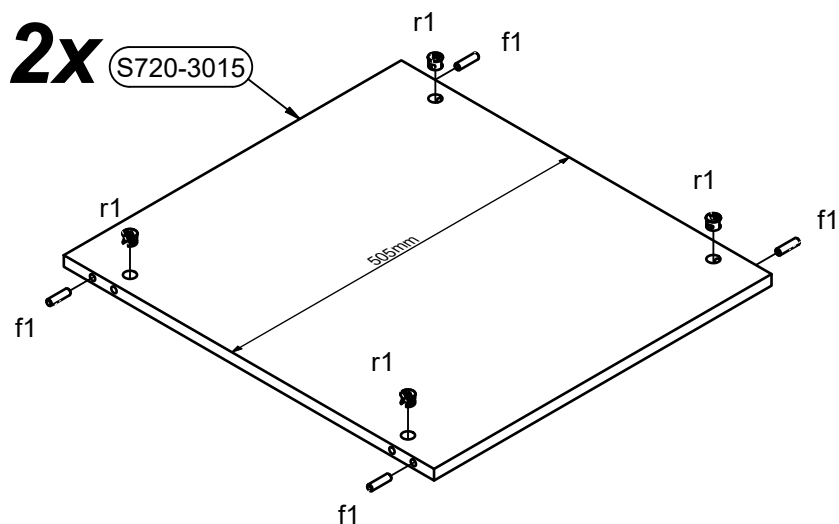
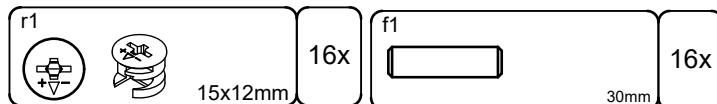


f1  30mm	4x	r42 	6x	z28\2 	1x	z28\1 	1x
n267 	2x	p1  Ø3.5x13 mm	6x	w165\2  L500	2x	z28\4  3x12mm	2x
p51  Ø3.5x15 mm	4x						

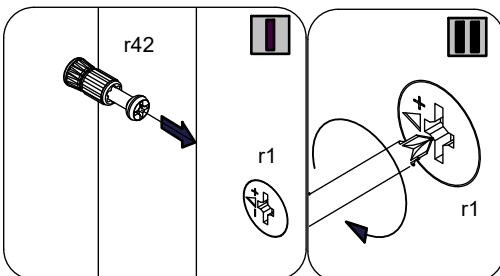
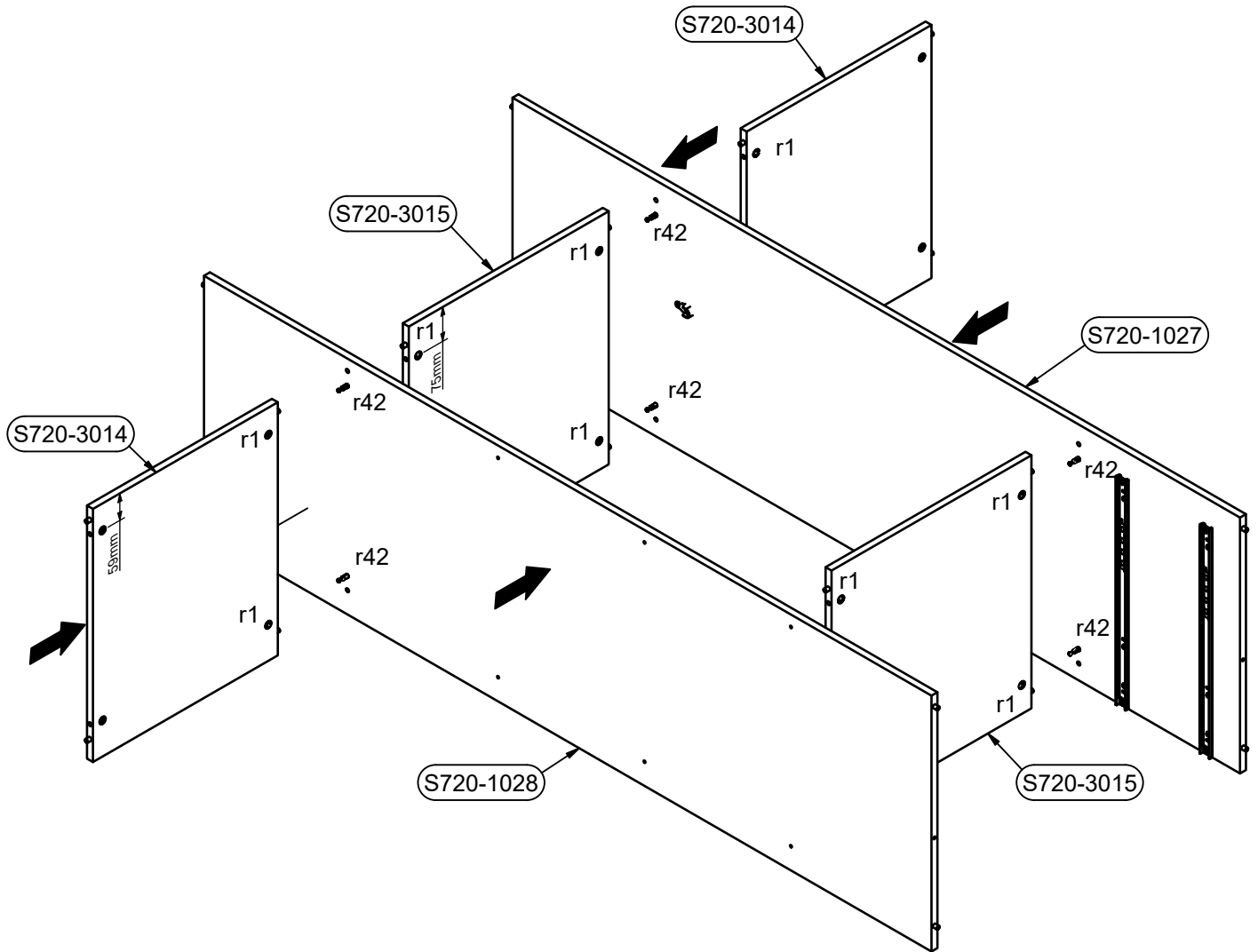
3 



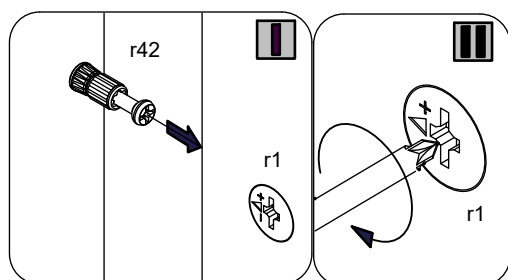
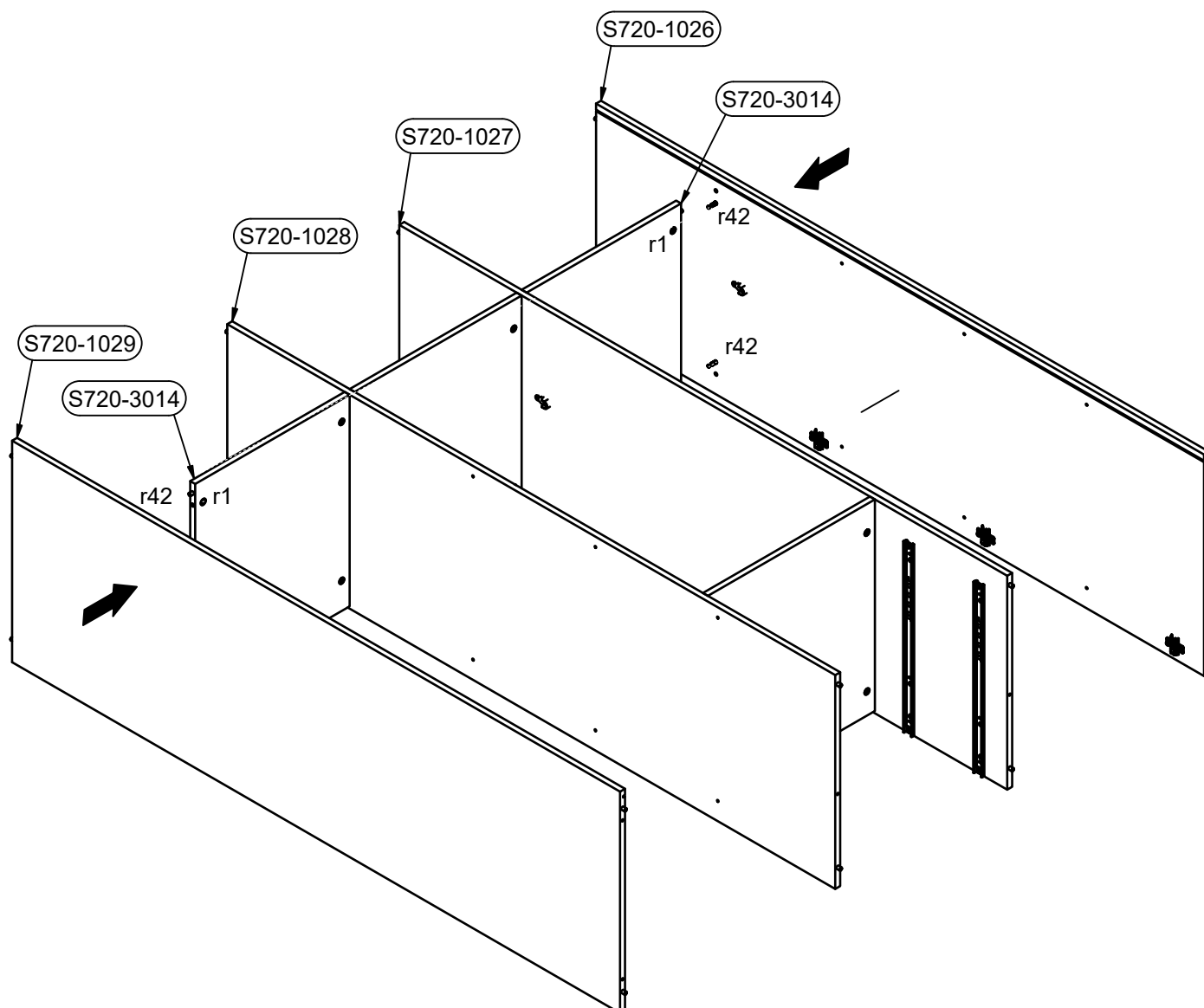
4 



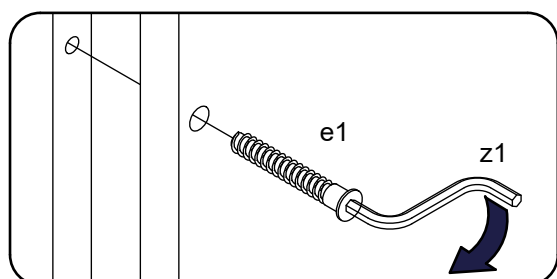
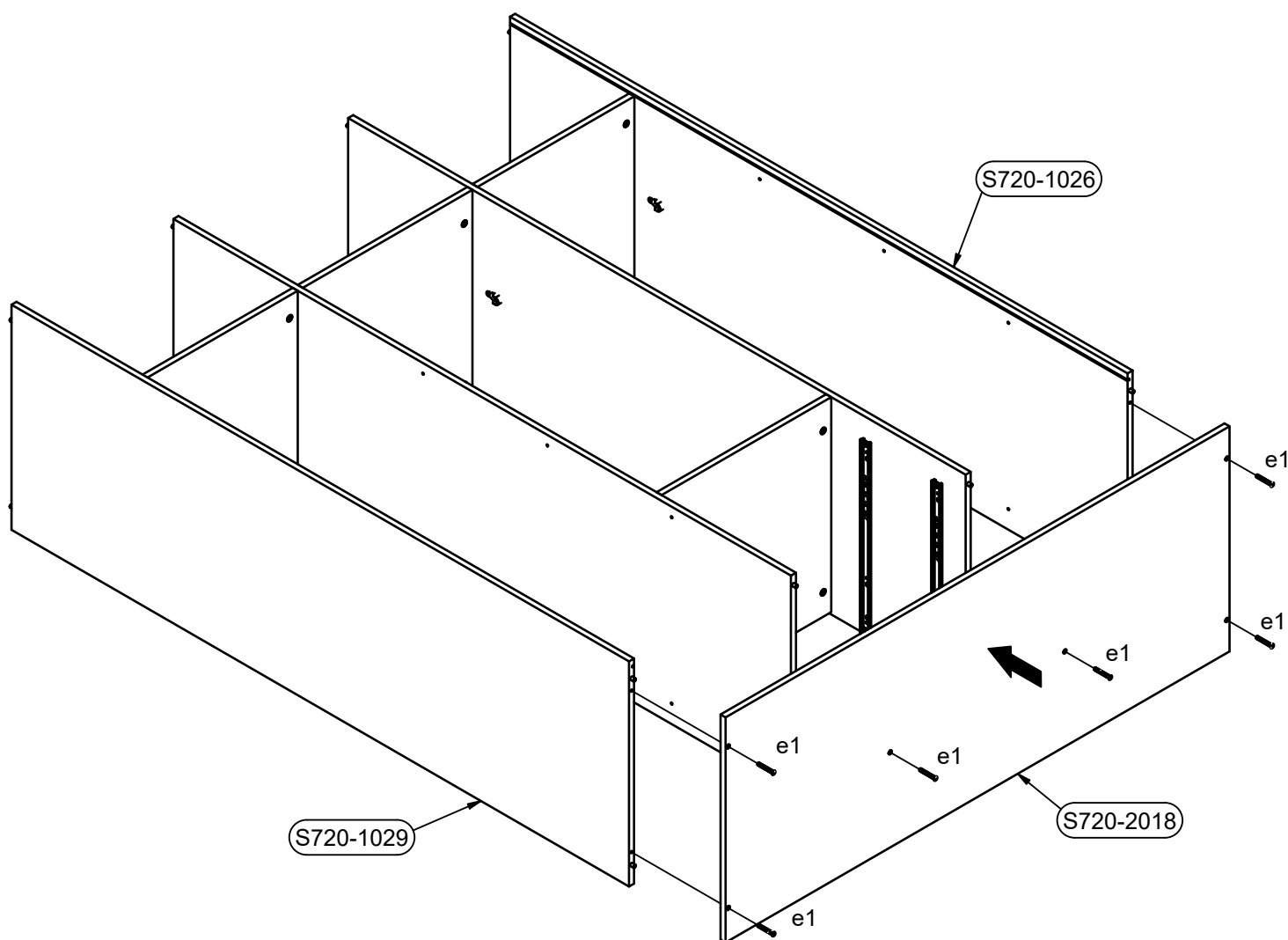
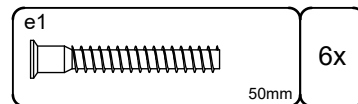
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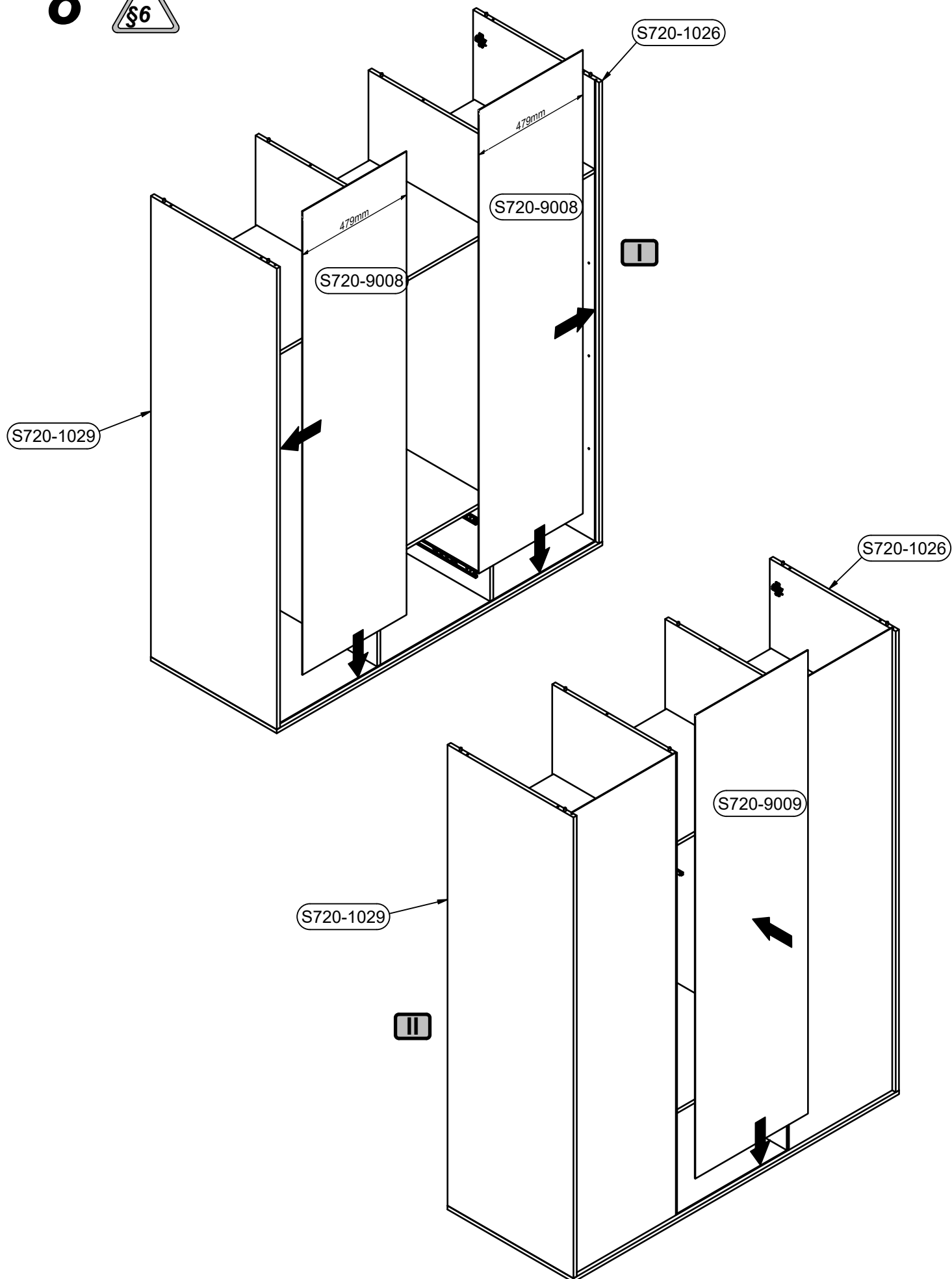
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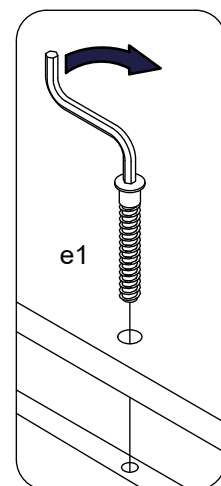
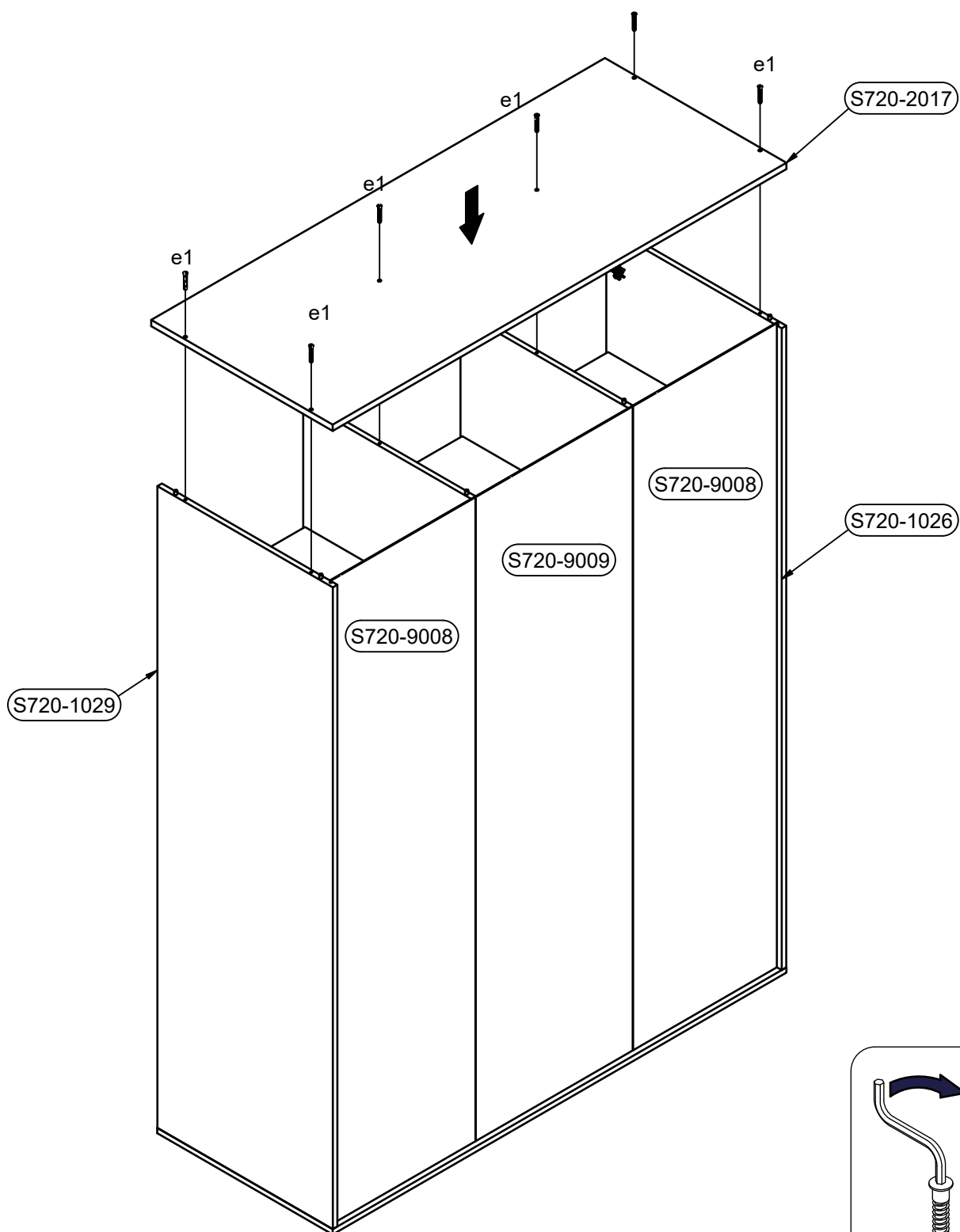
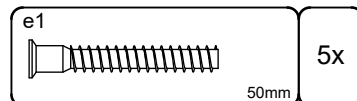
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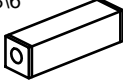
8

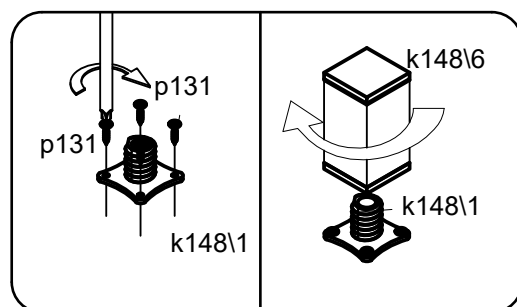
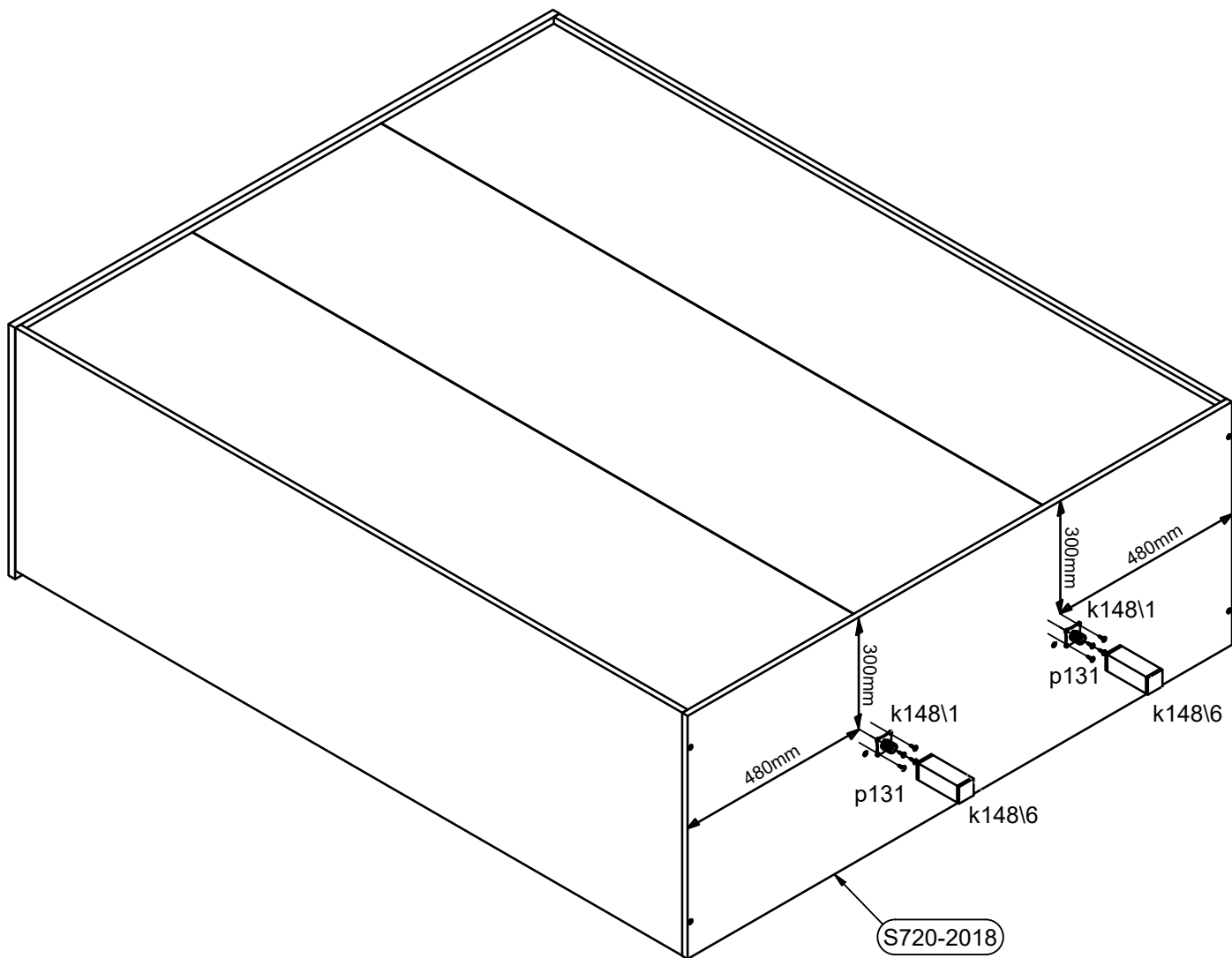


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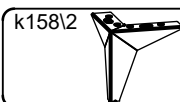


10 

p131  Ø4x16 mm	8x	k148\6 	2x	k148\1 	2x
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11 



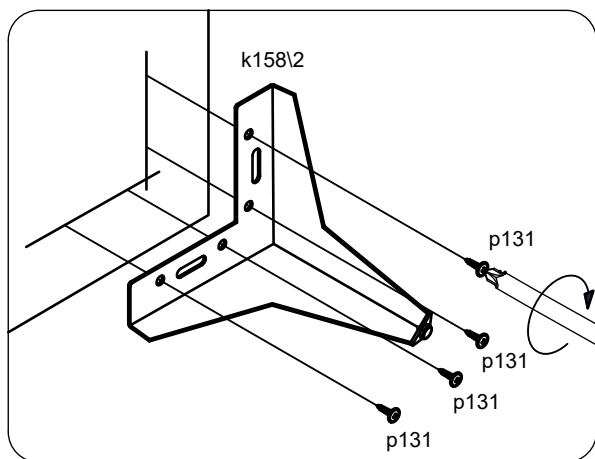
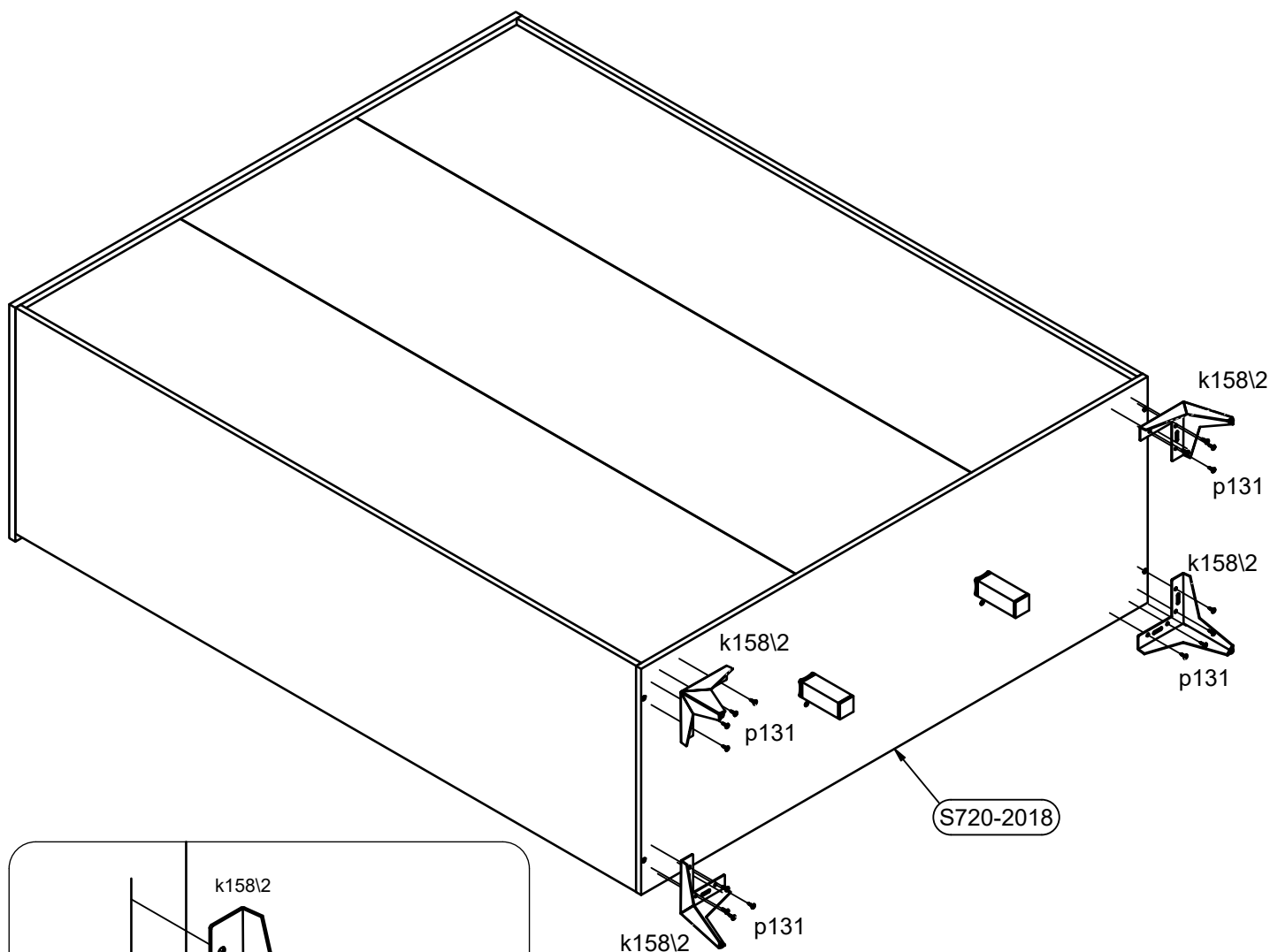
4x

p131



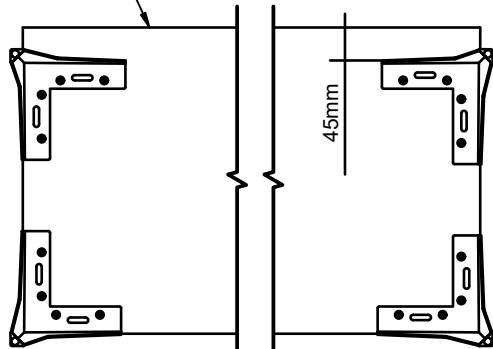
Ø4x16 mm

16x

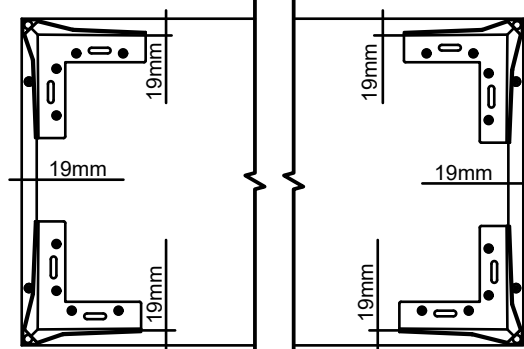


BACK

A

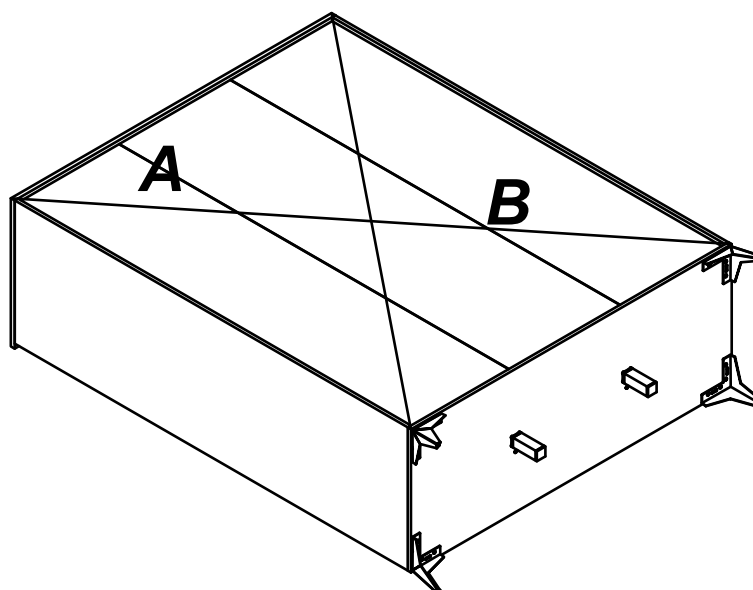


B

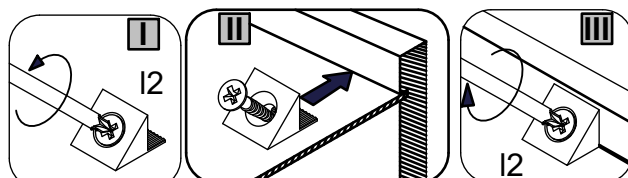
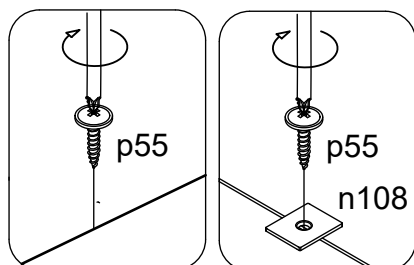
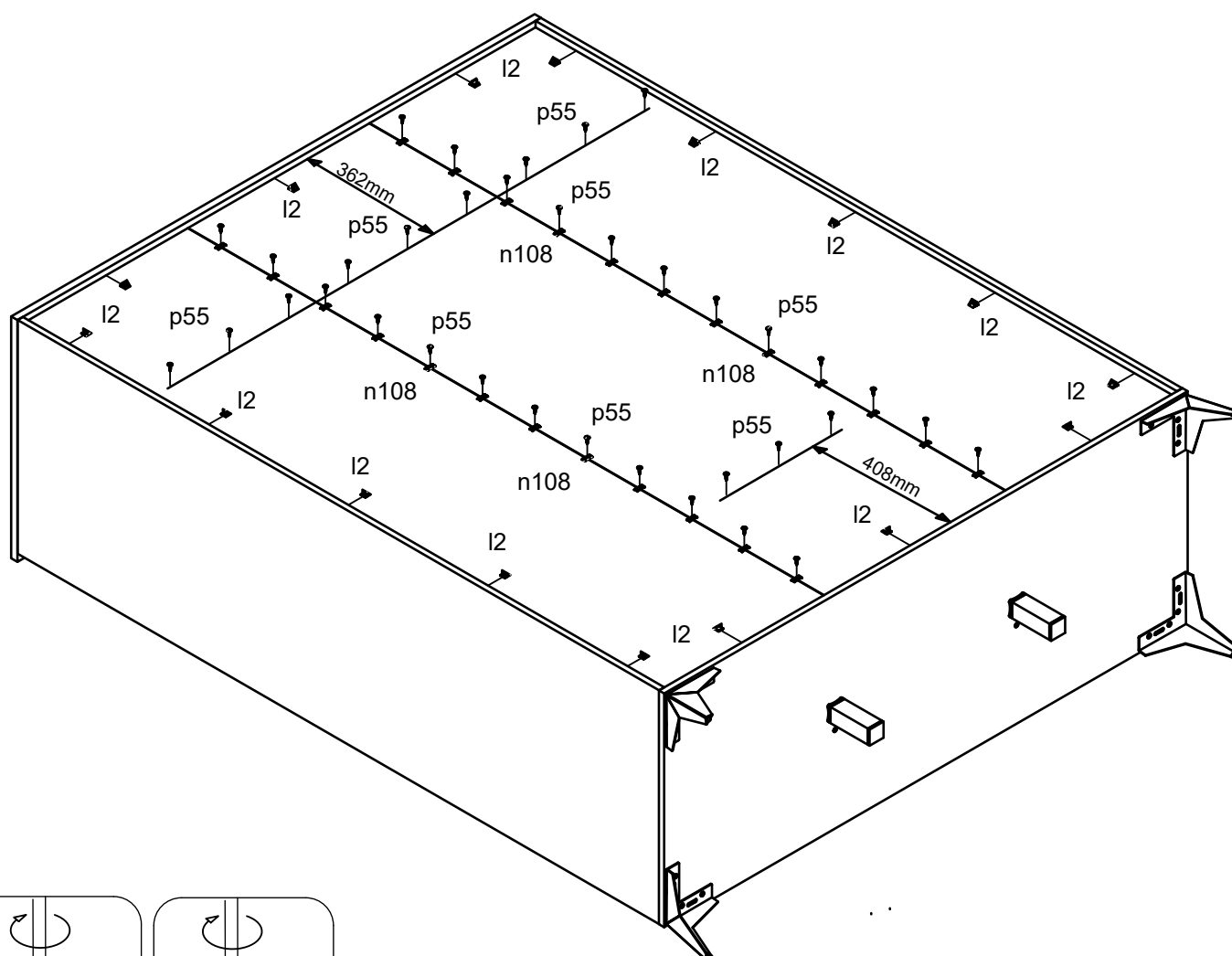


12

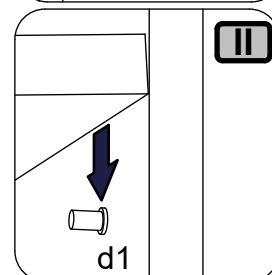
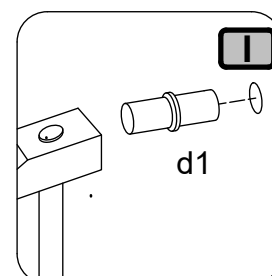
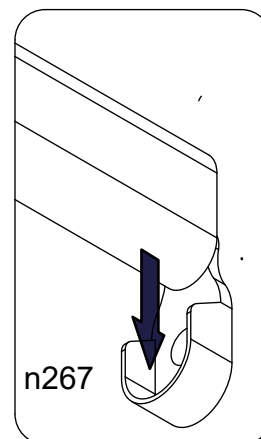
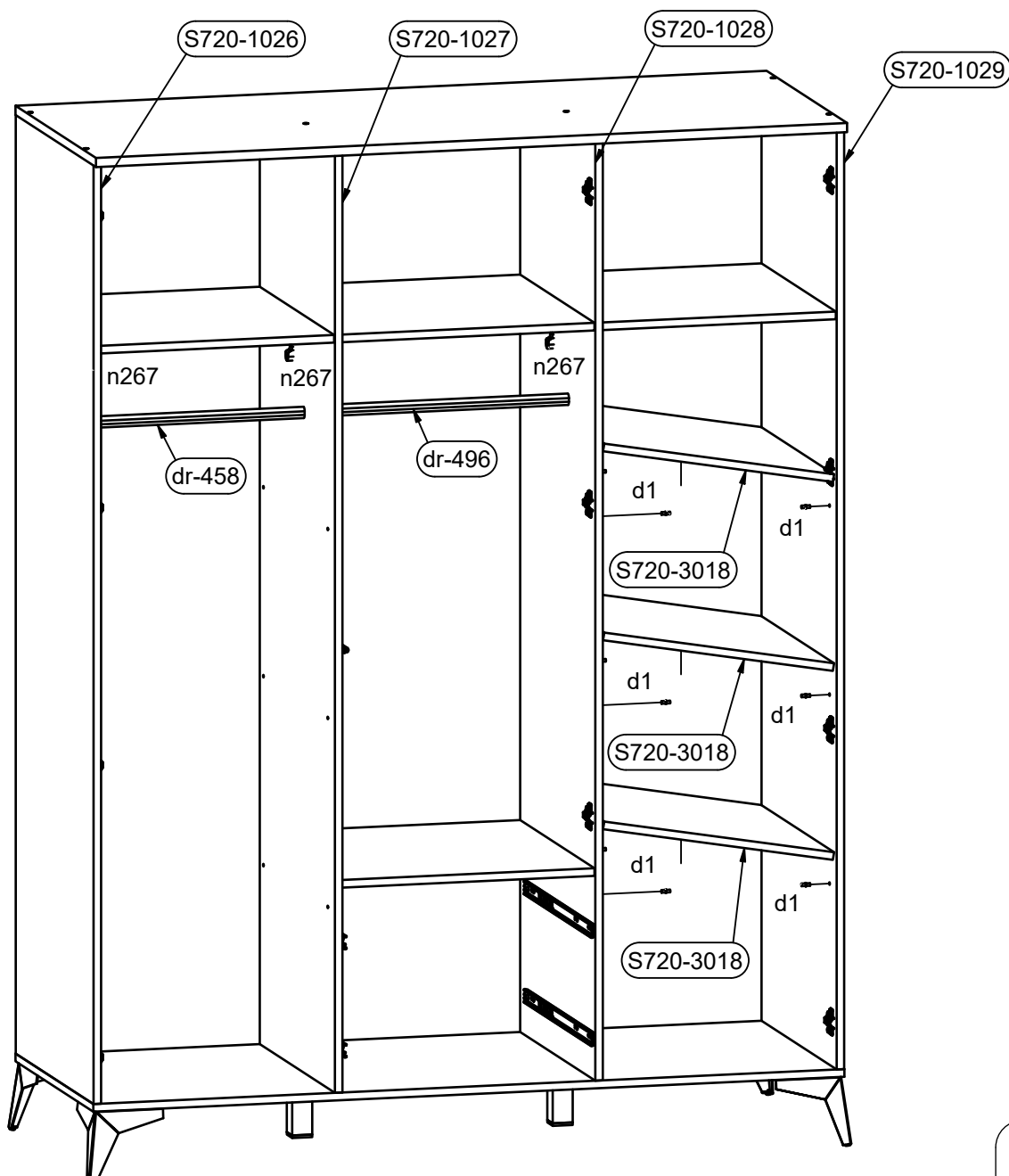
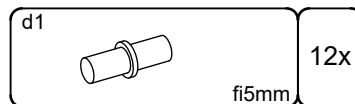
n108 	24x	p55  2.9x16mm	36x	I2 	16x
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A=B
!

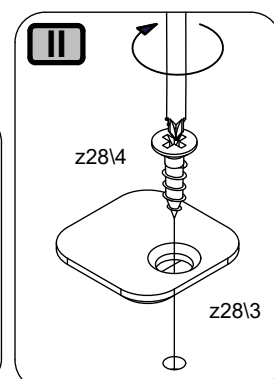
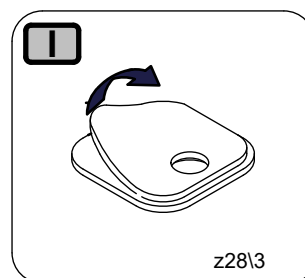
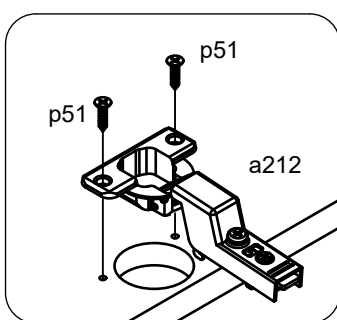
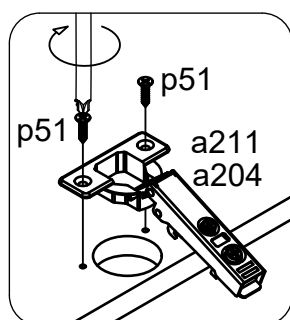
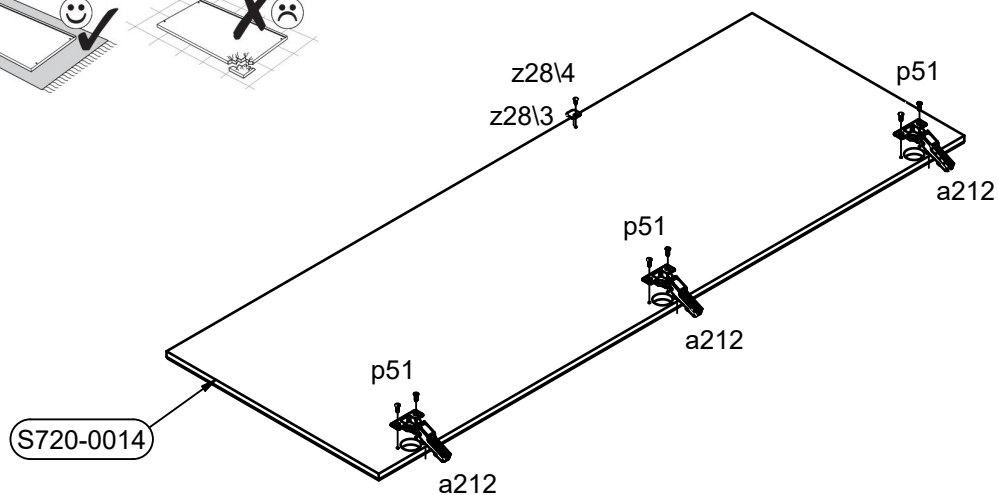
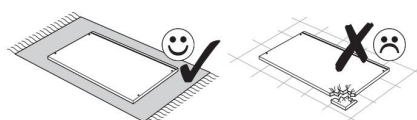
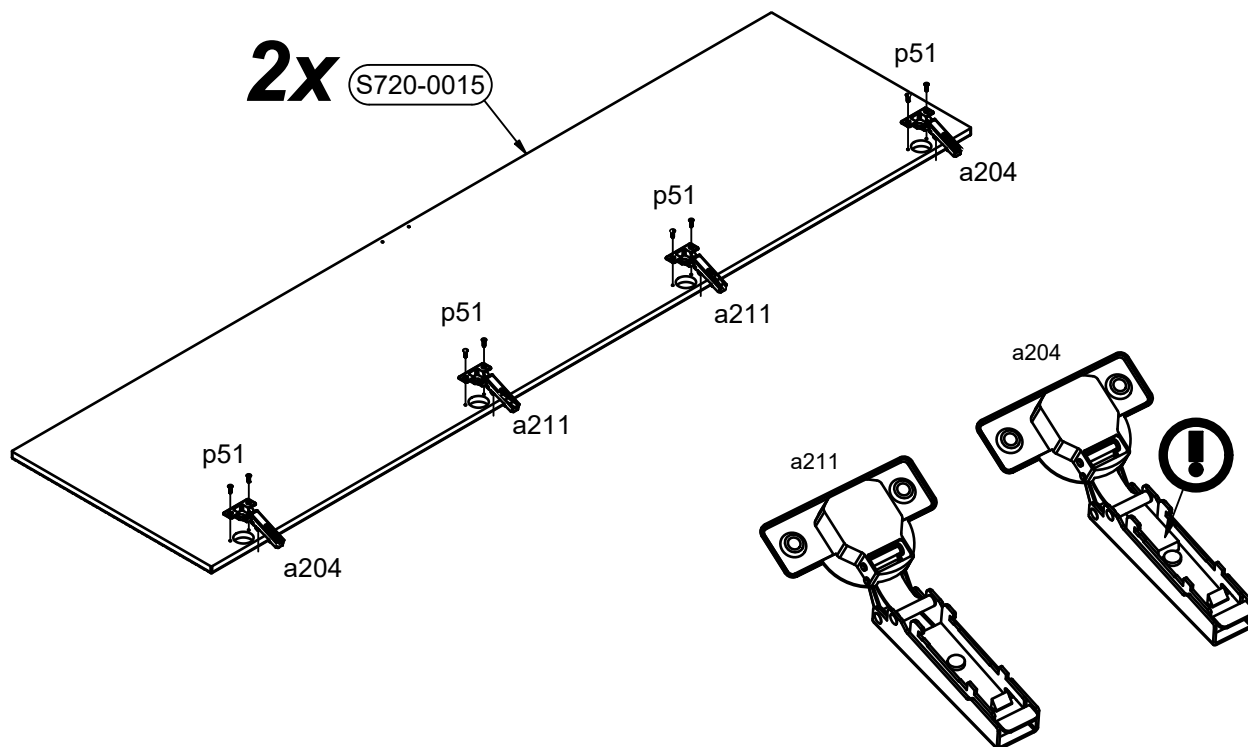


13



z28\3		1x	z28\4		3x12mm	1x	a204		4x	p51		Ø3.5x15 mm	22x
							a211		4x	a212			3x

14



15



p1



Ø3.5x13 mm

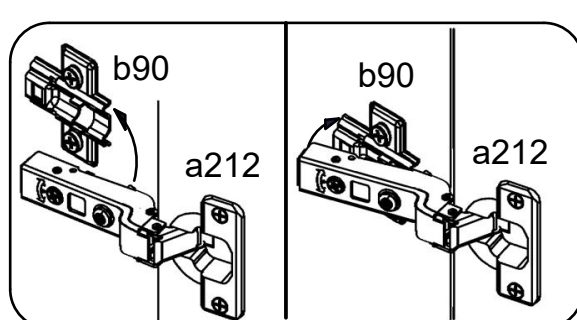
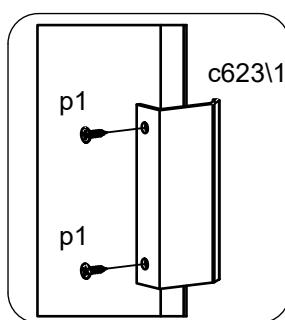
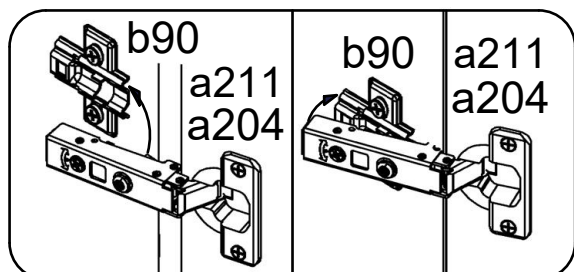
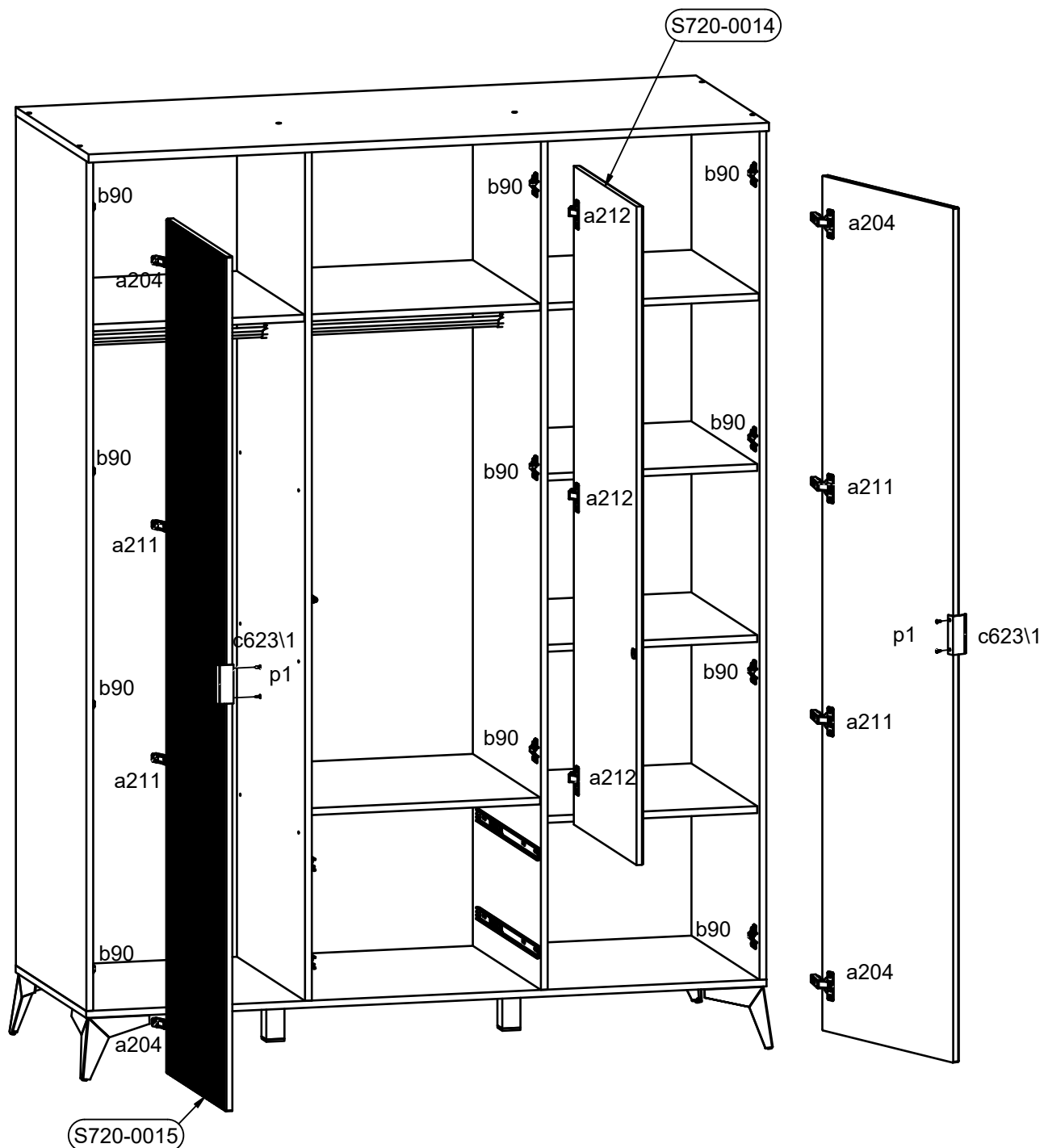
4x

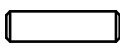
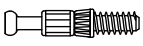
c623\1



L84/64mm

2x

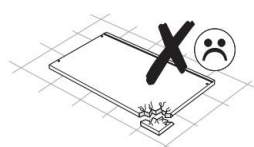
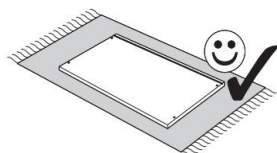
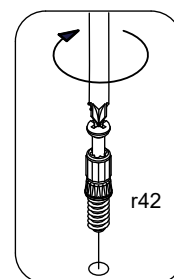
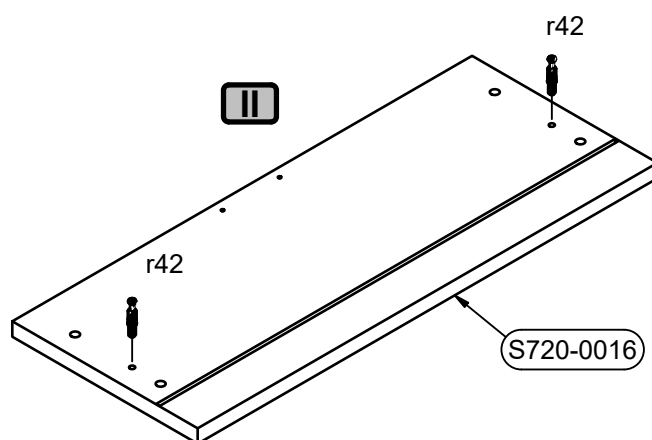
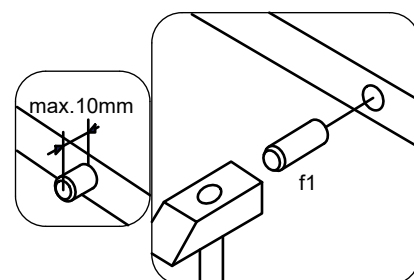
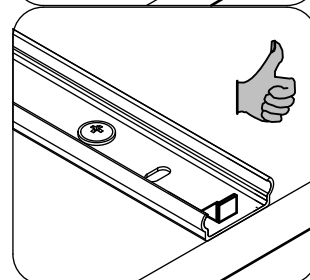
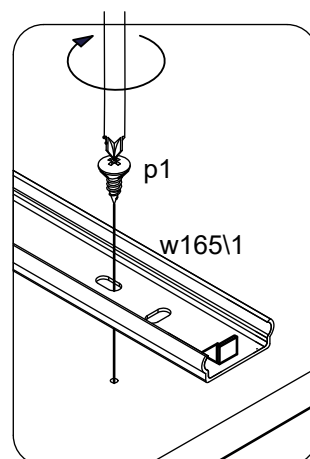
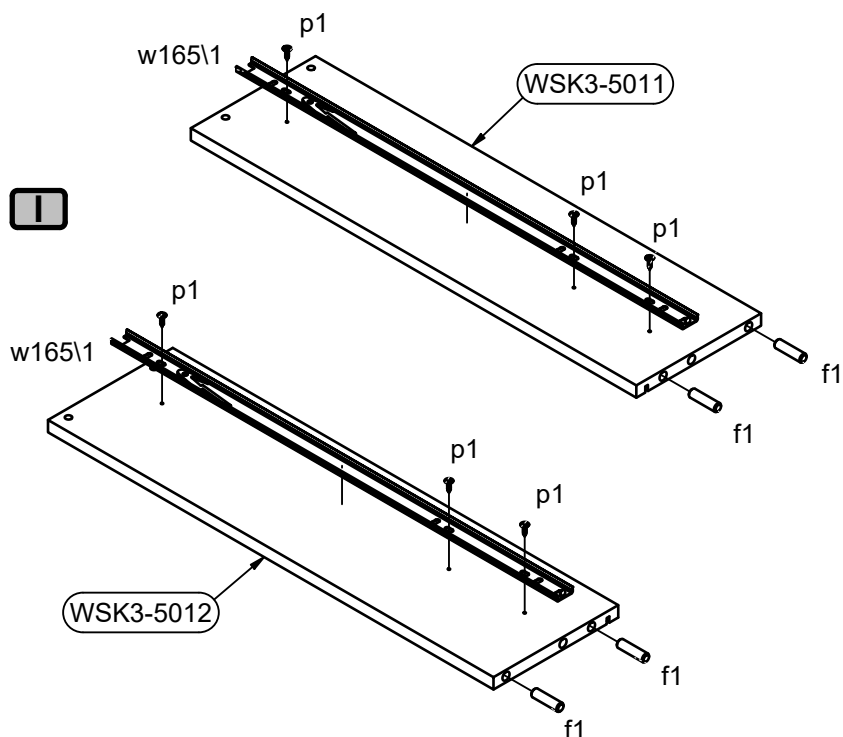


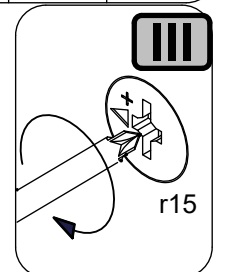
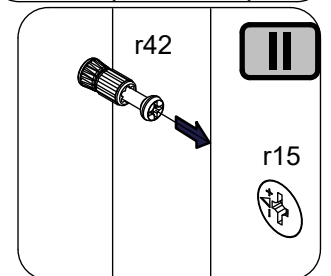
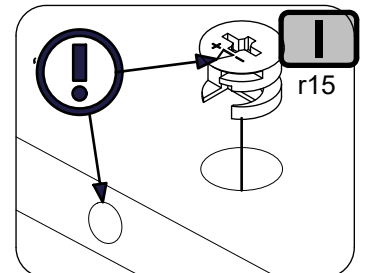
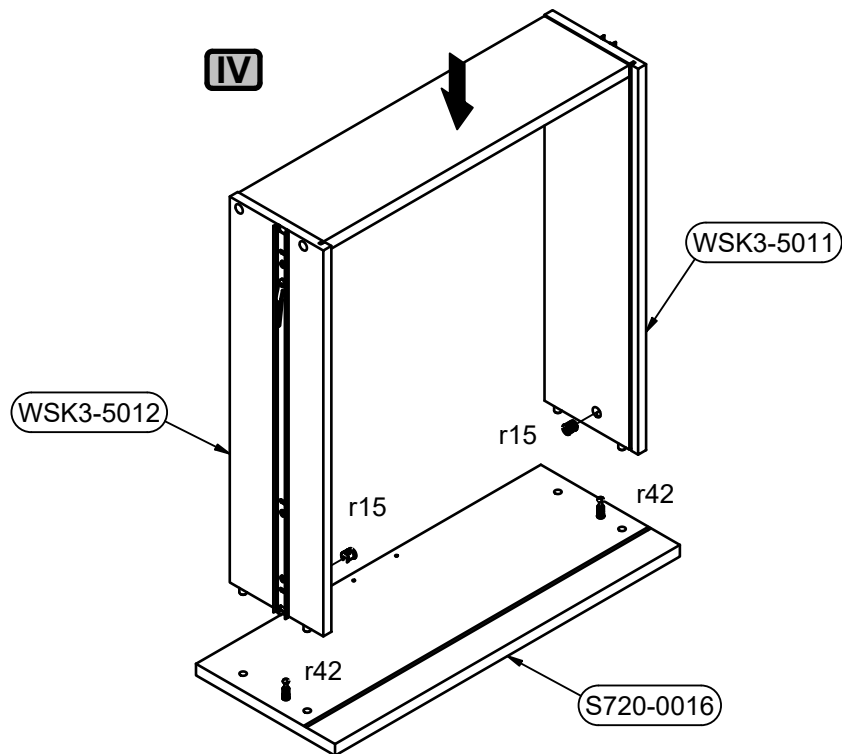
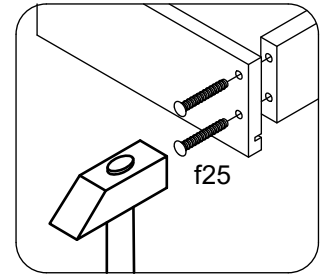
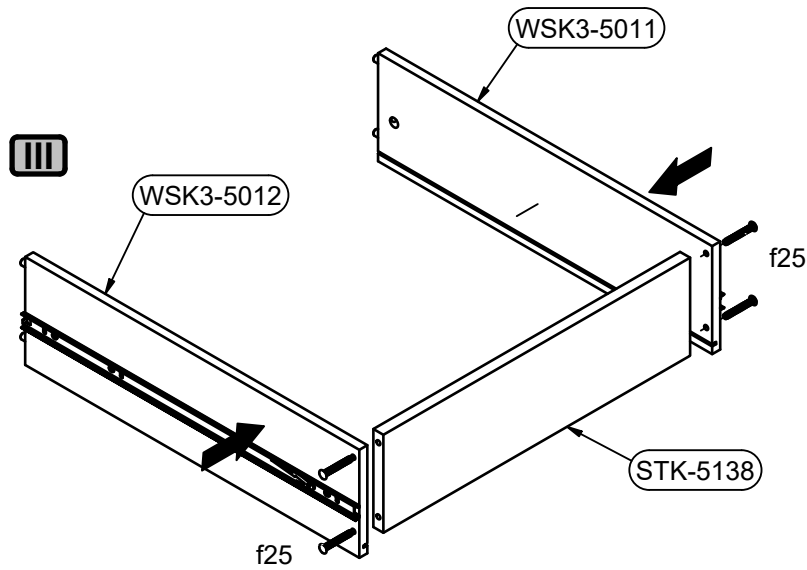
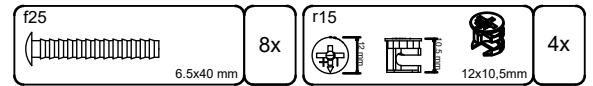
f1  30mm	8x	w165\1  L500	4x	p1  Ø3.5x13 mm	12x	r42 	4x
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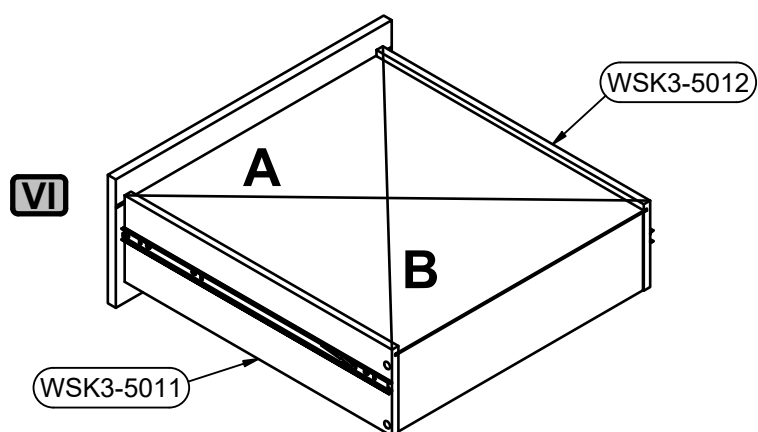
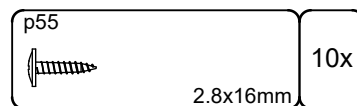
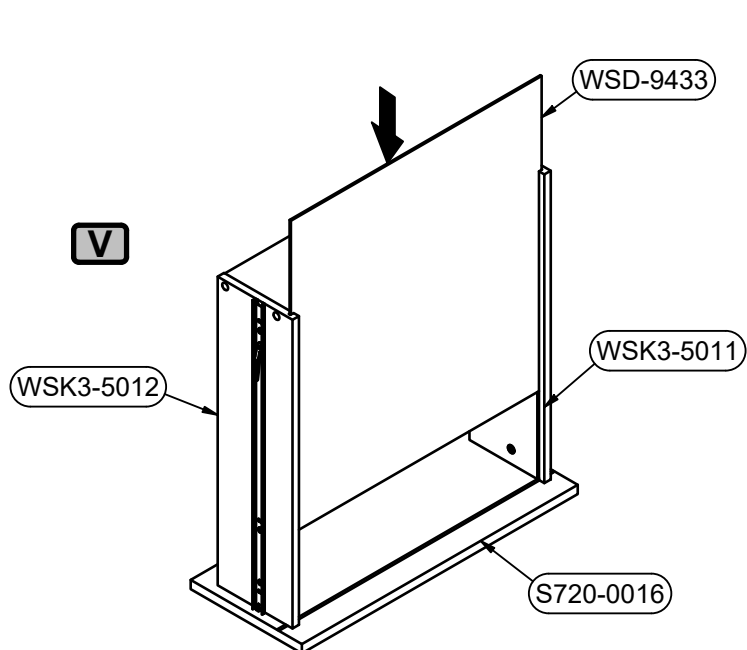
16



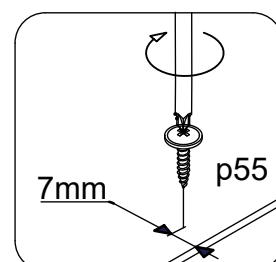
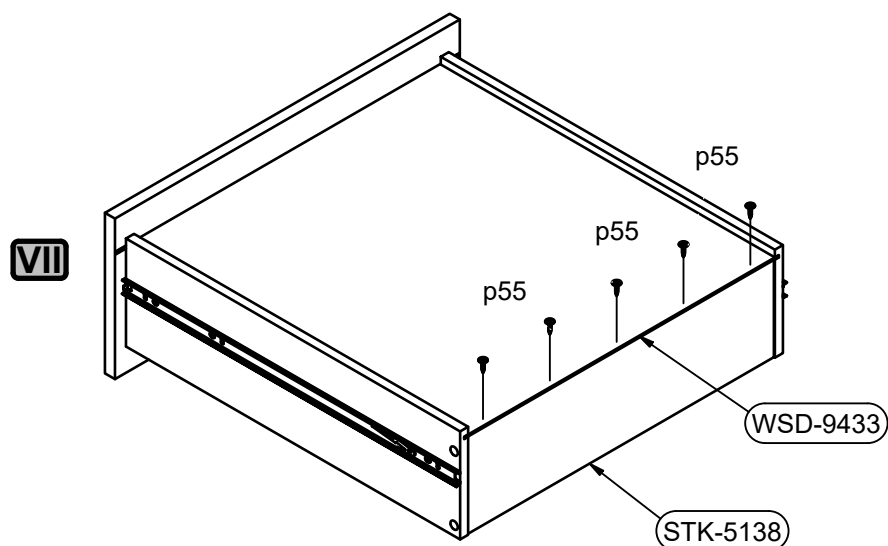
2x



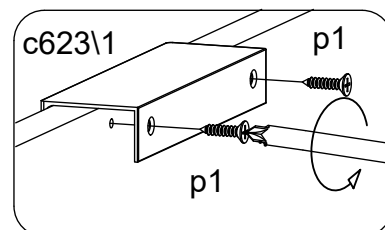
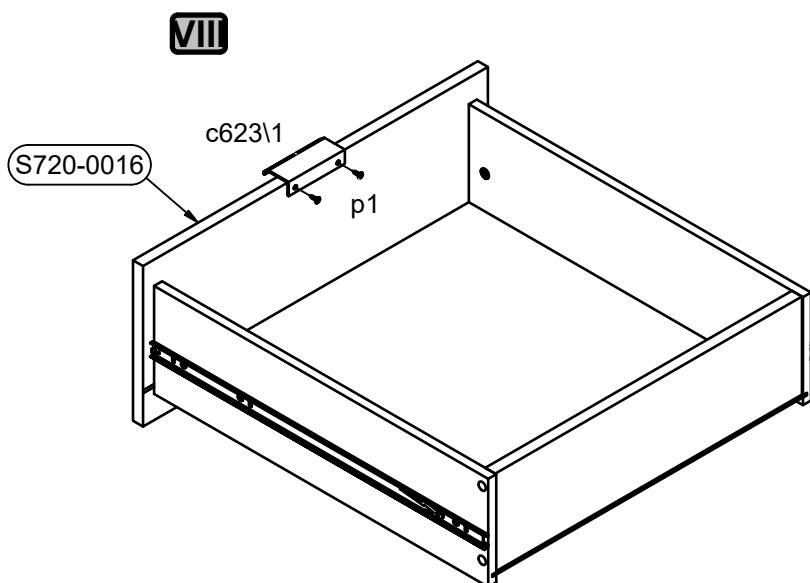




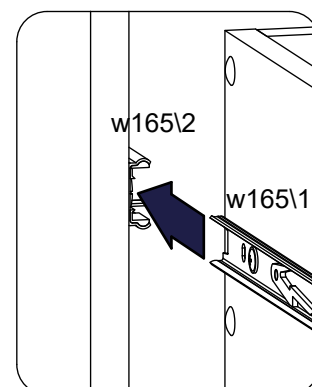
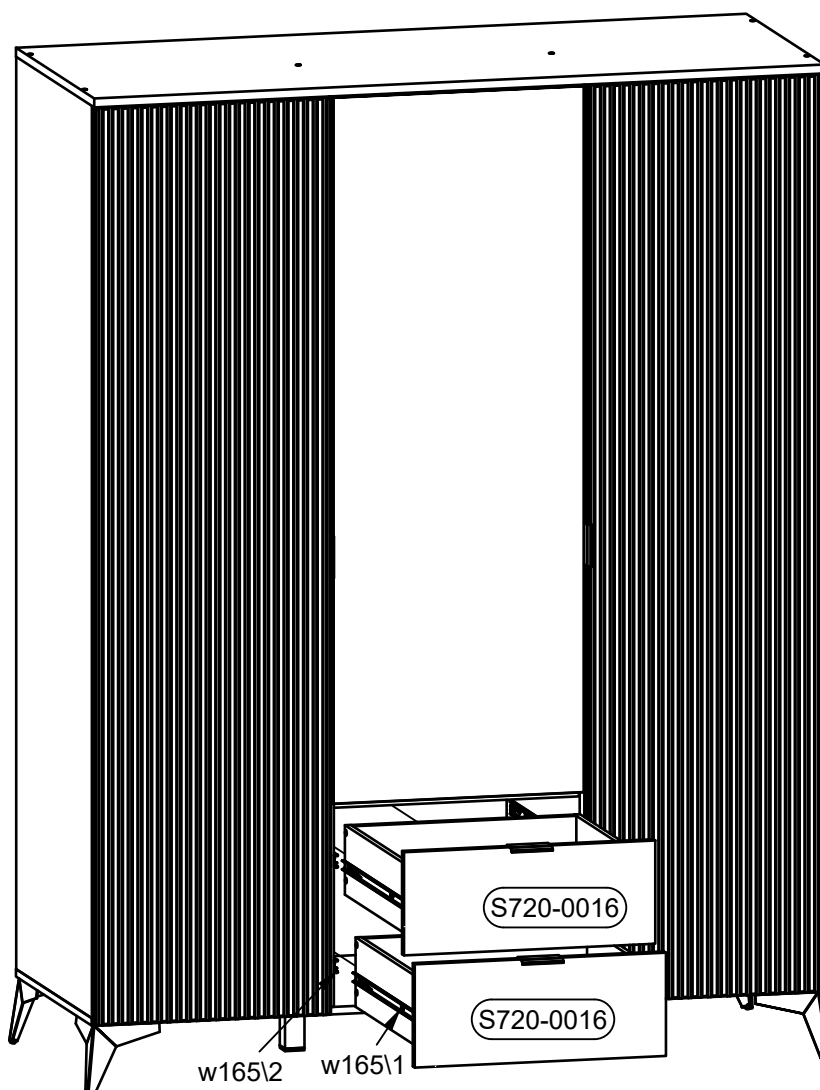
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A=B

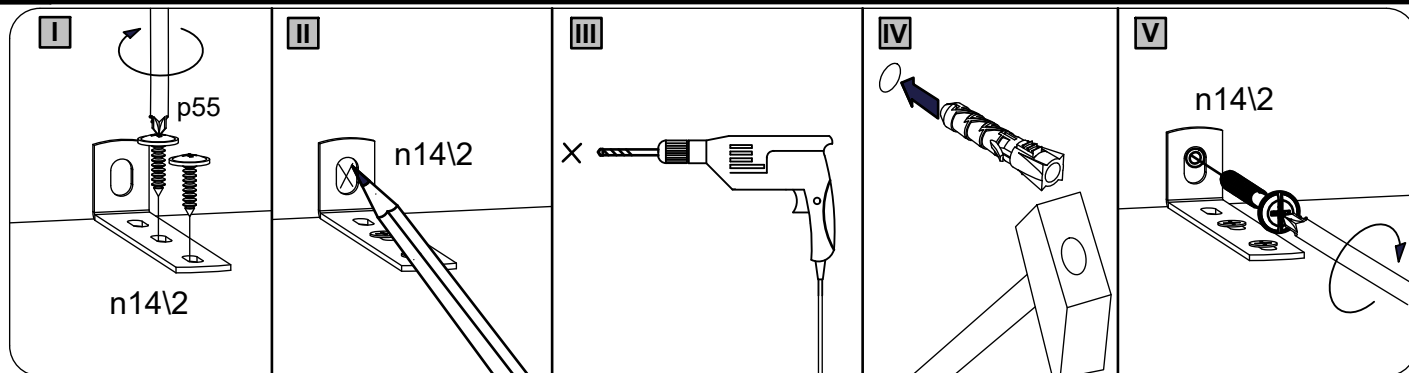


p1  Ø3.5x13 mm	4x	c623\1  L84/64mm	2x
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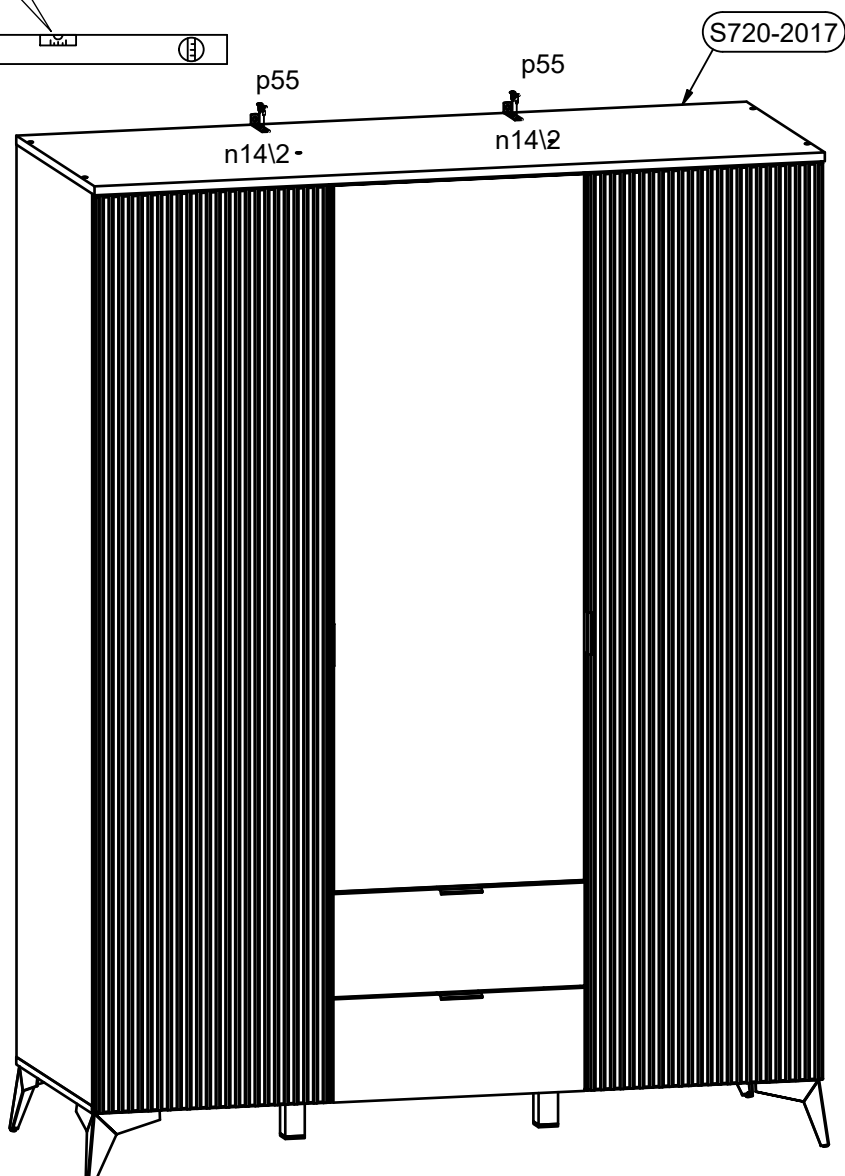
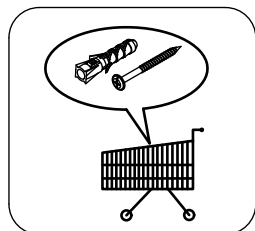
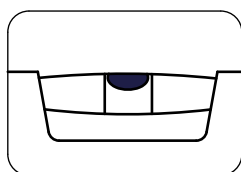
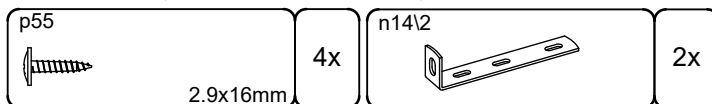


17





18



19

