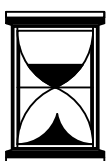
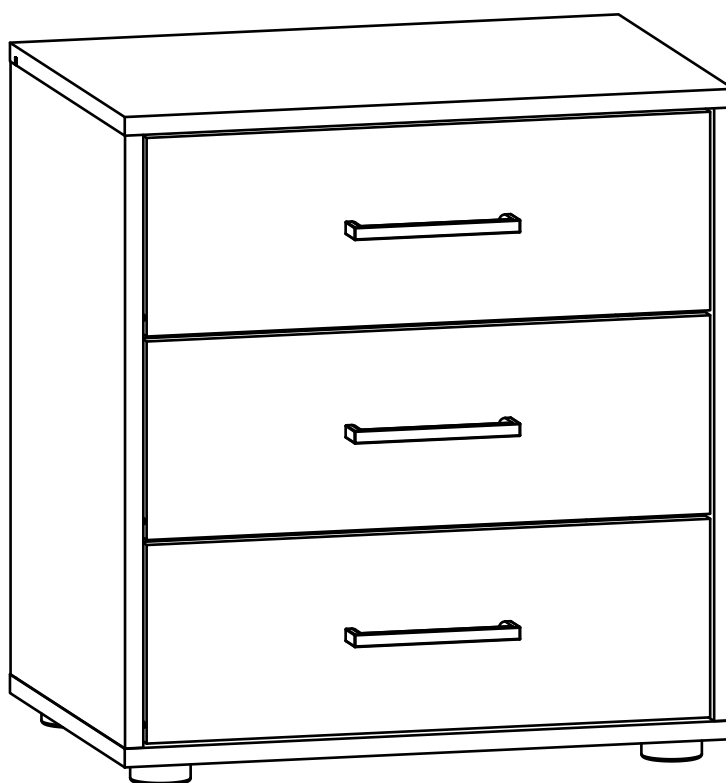
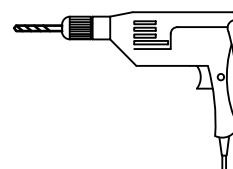
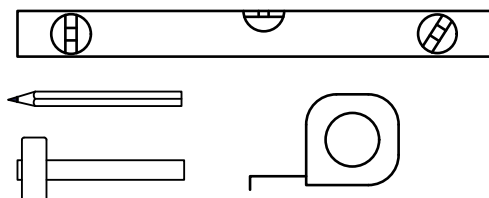
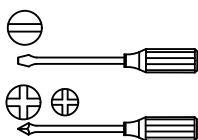
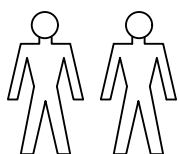
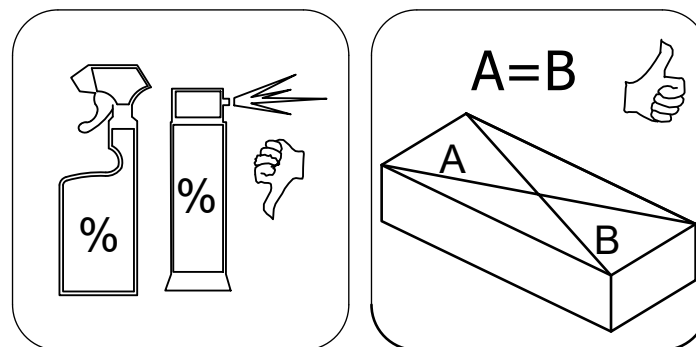
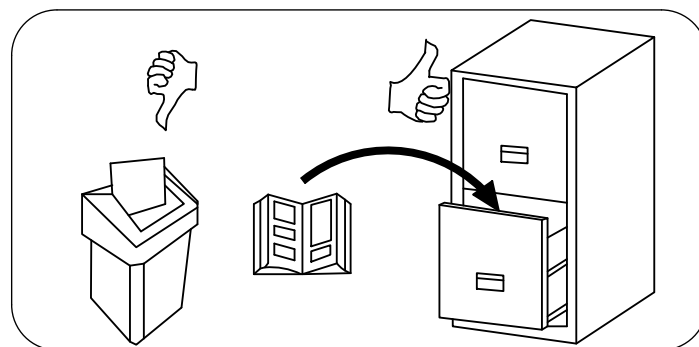
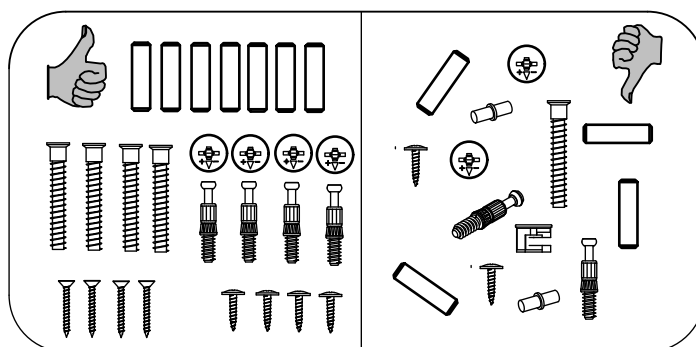
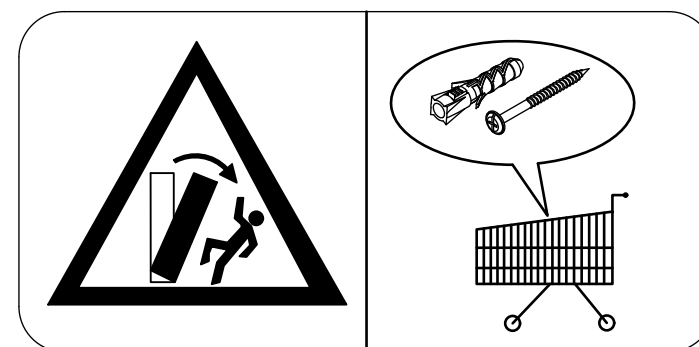
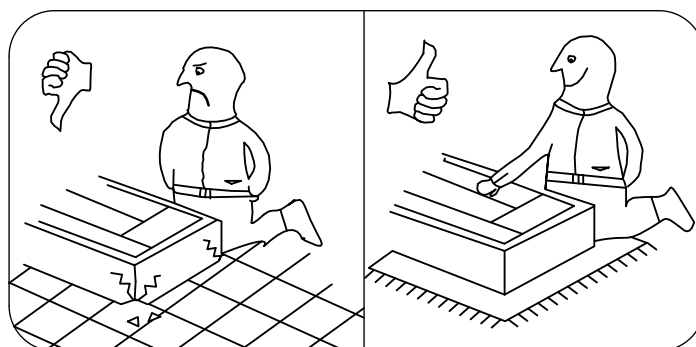
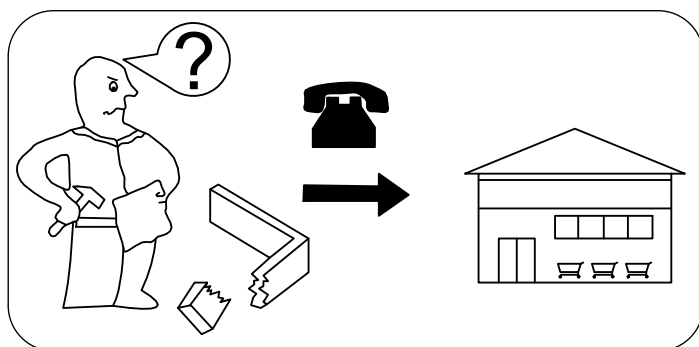
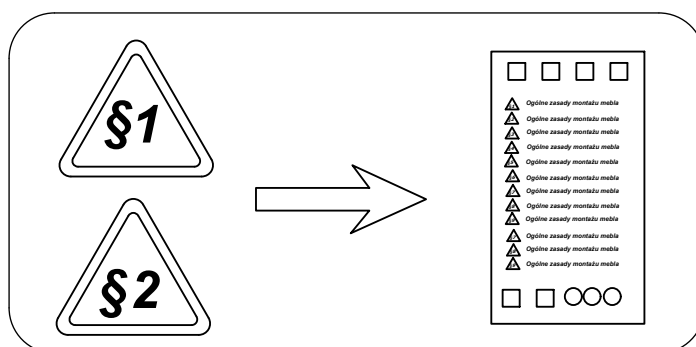
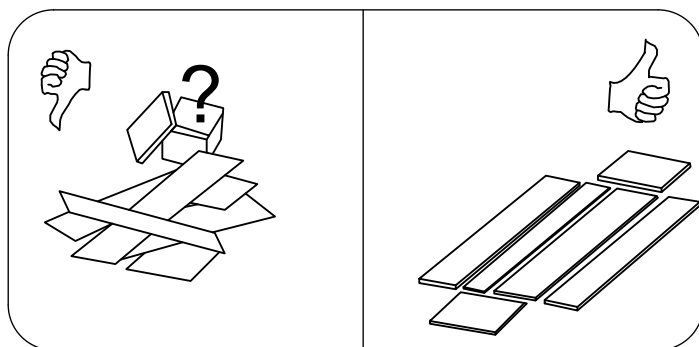
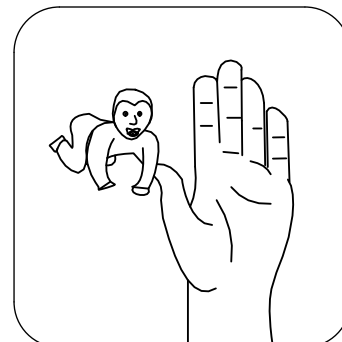
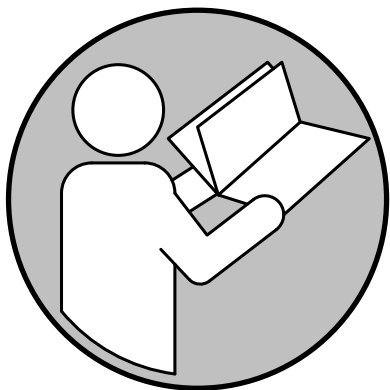


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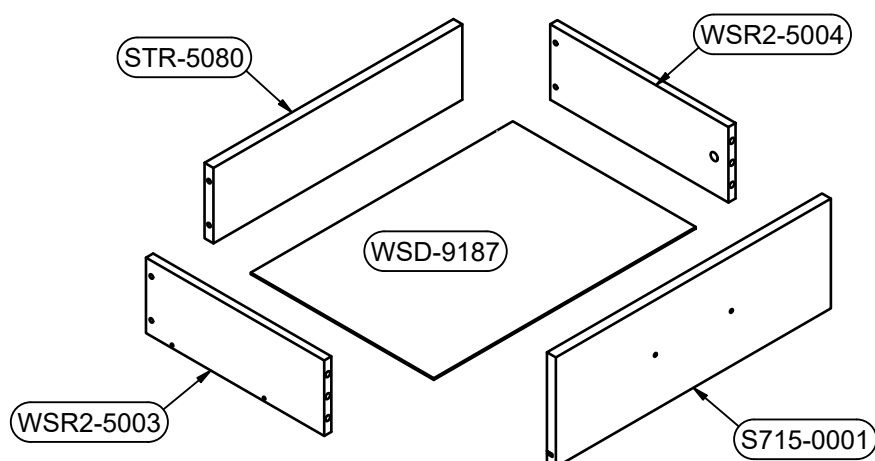
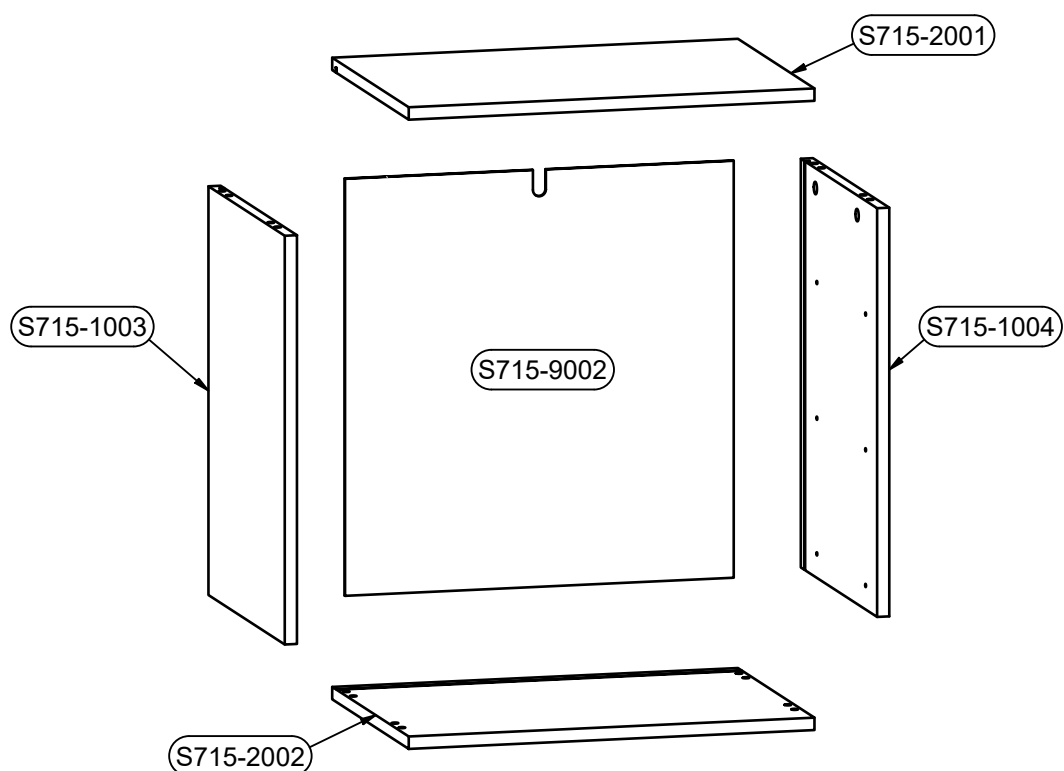


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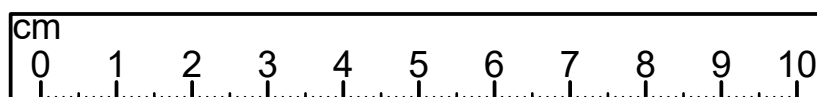
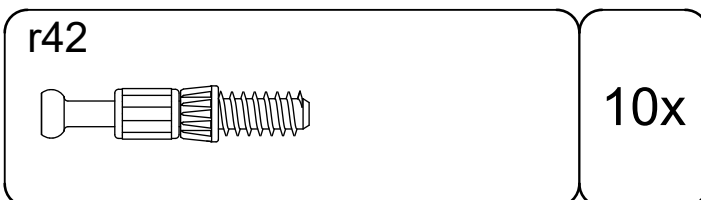
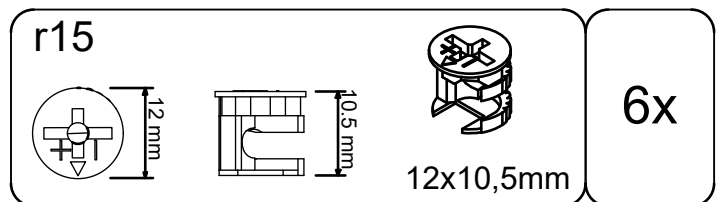
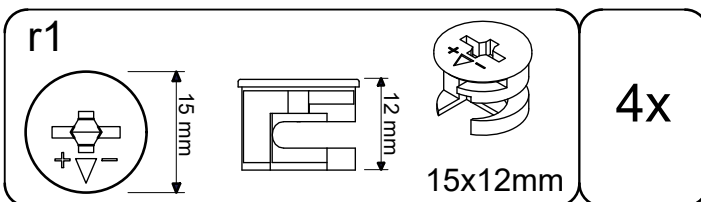
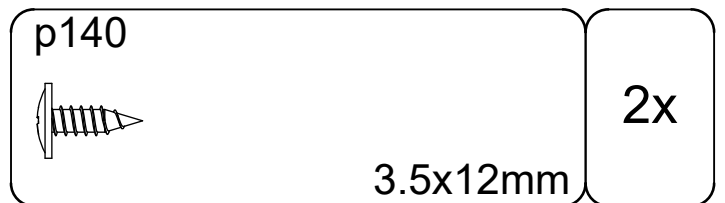
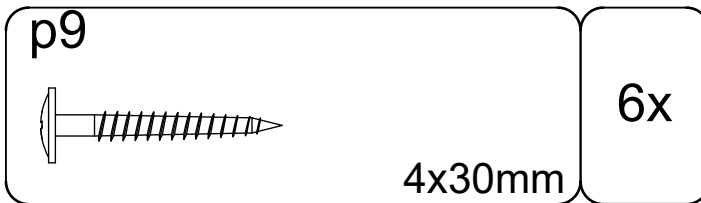
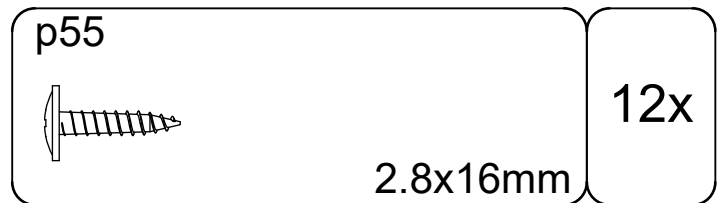
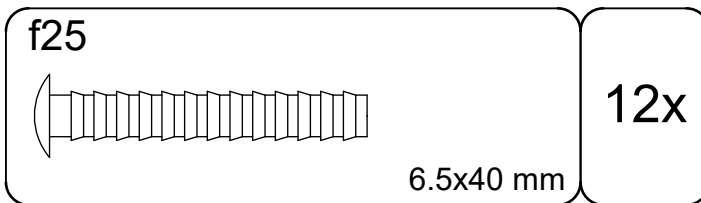
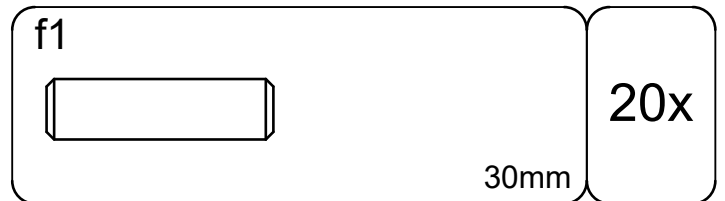
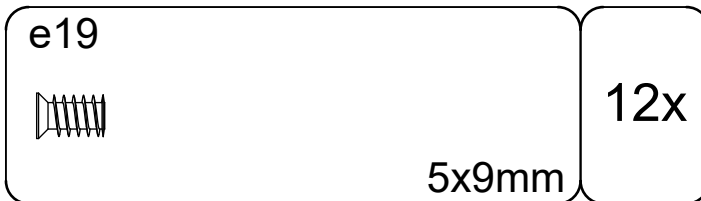
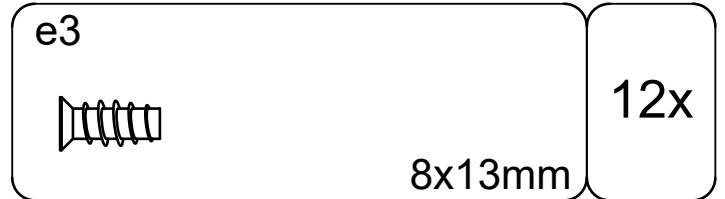
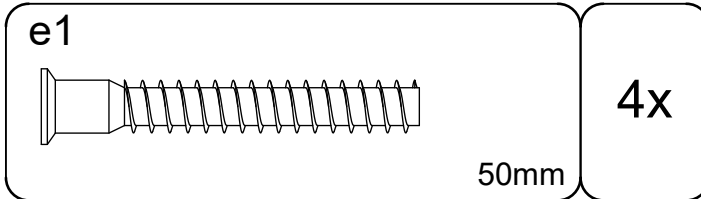
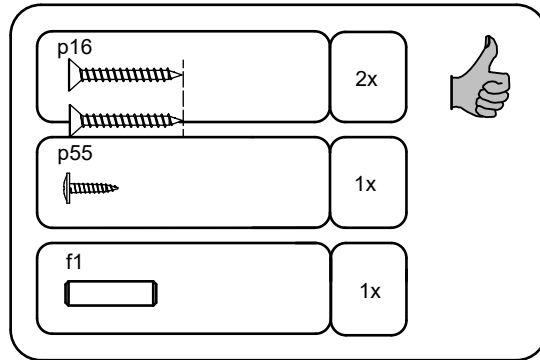
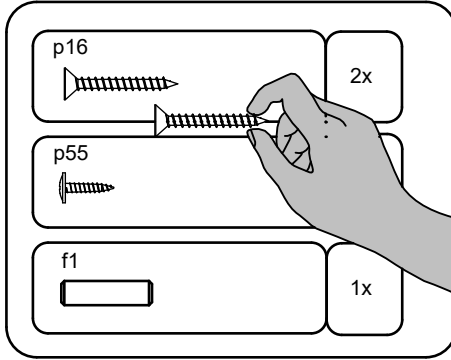




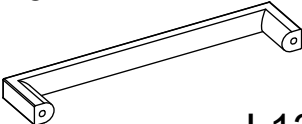
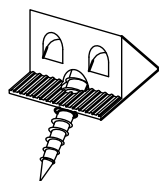
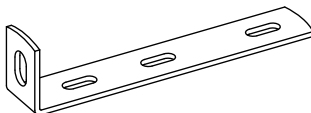
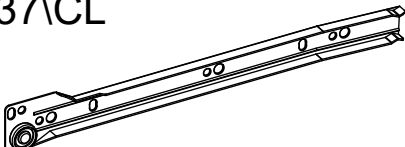
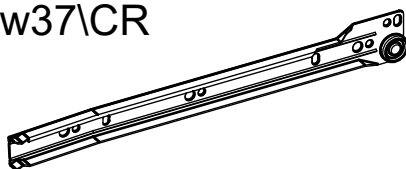
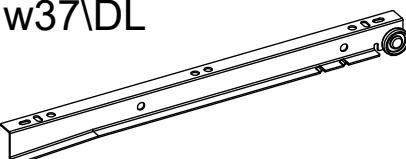
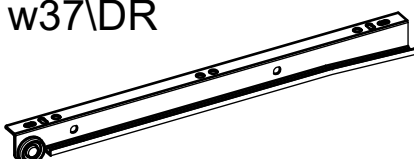
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S715-0001	-	463	160	15	3	1/1
S715-1003	-	494	351	15	1	1/1
S715-1004	-	494	351	15	1	1/1
S715-2001	-	500	352	15	1	1/1
S715-2002	-	500	352	15	1	1/1
S715-9002	-	504	479	2,5	1	1/1
STR-5080	-	419	110	15	3	1/1
WSD-9187	-	441	308	2,5	3	1/1
WSR2-5003	-2	300	110	12	3	1/1
WSR2-5004	-3	300	110	12	3	1/1

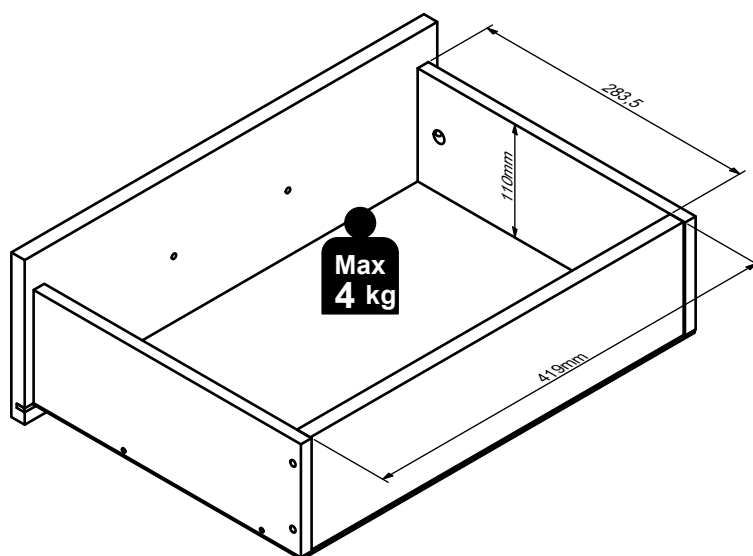
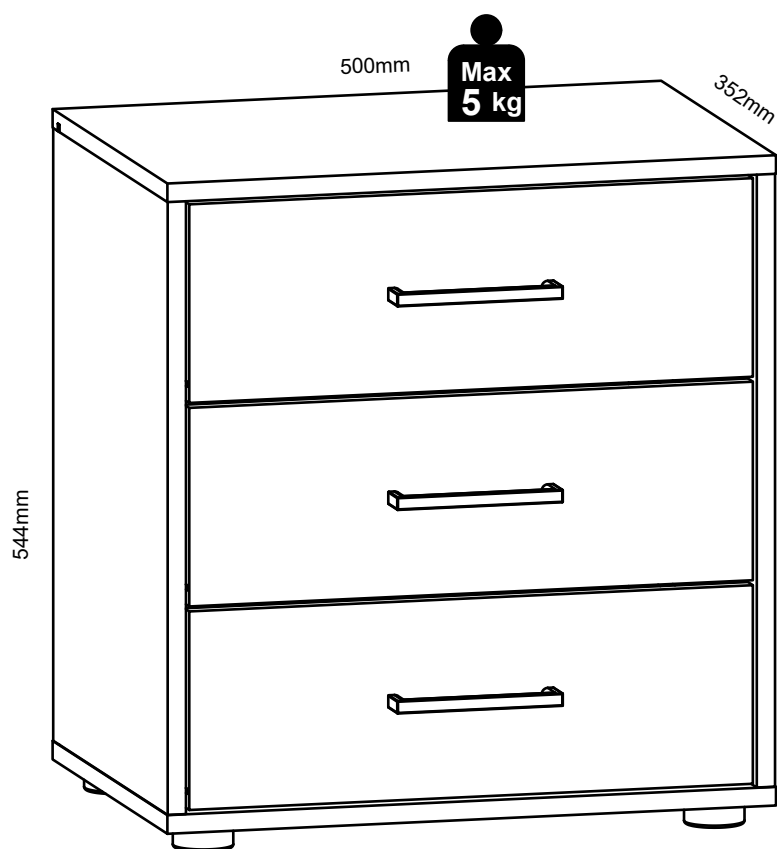


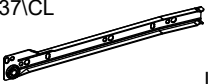
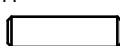
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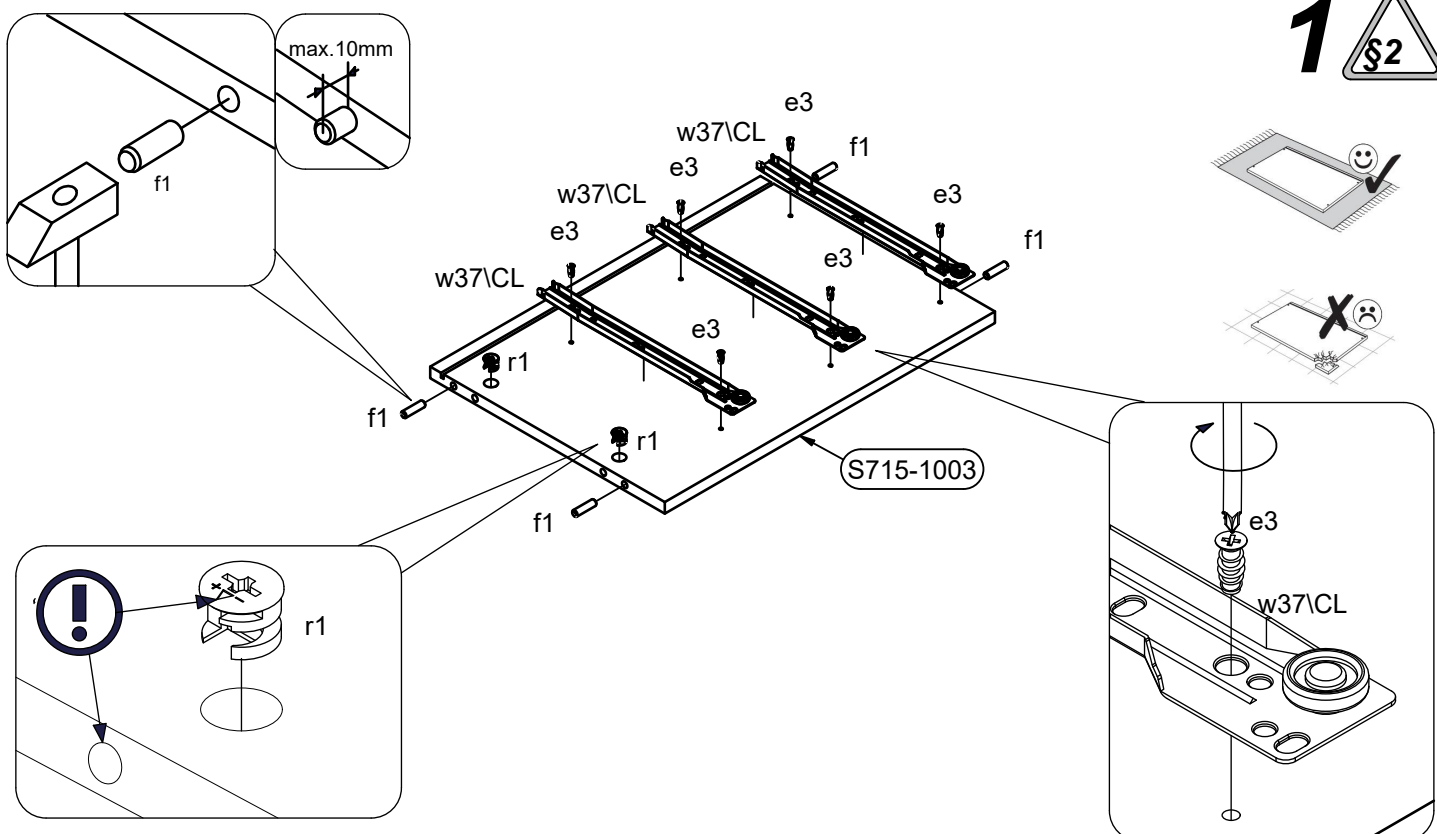


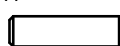
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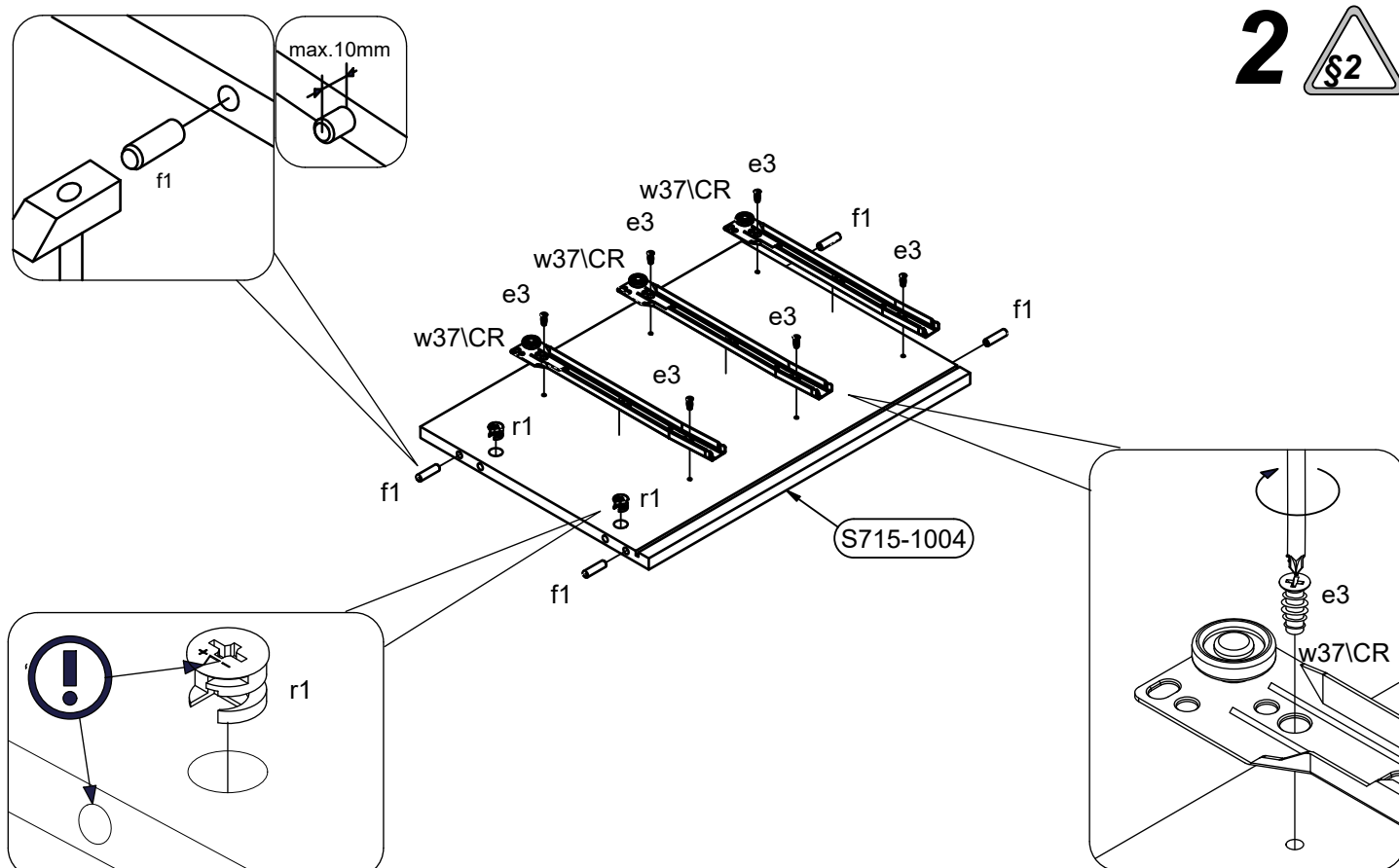
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l2 	4x	n14\2 	1x
w37\CL  L300	3x	w37\CR  L300	3x
w37\DL  L300	3x	w37\DR  L300	3x
z1   4mm	1x		



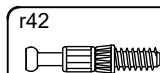
w37\CL  L300	3x	e3  8x13mm	6x	f1  30mm	4x	r1  15x12mm	2x
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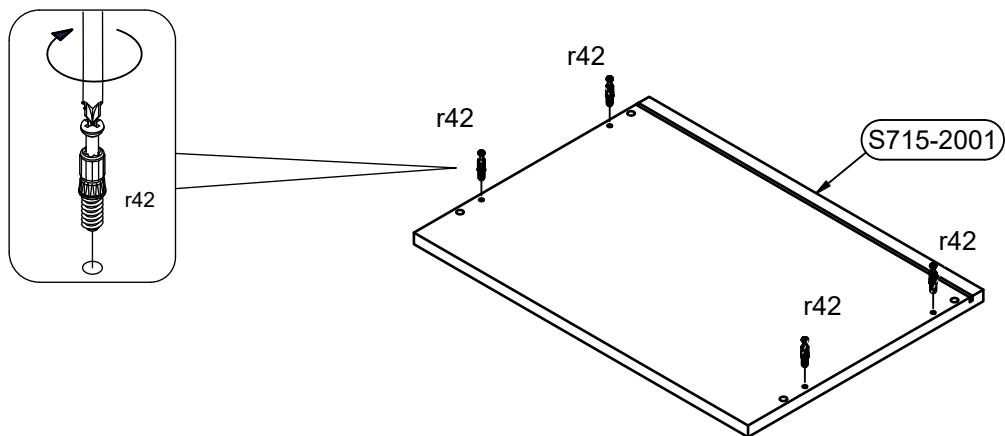
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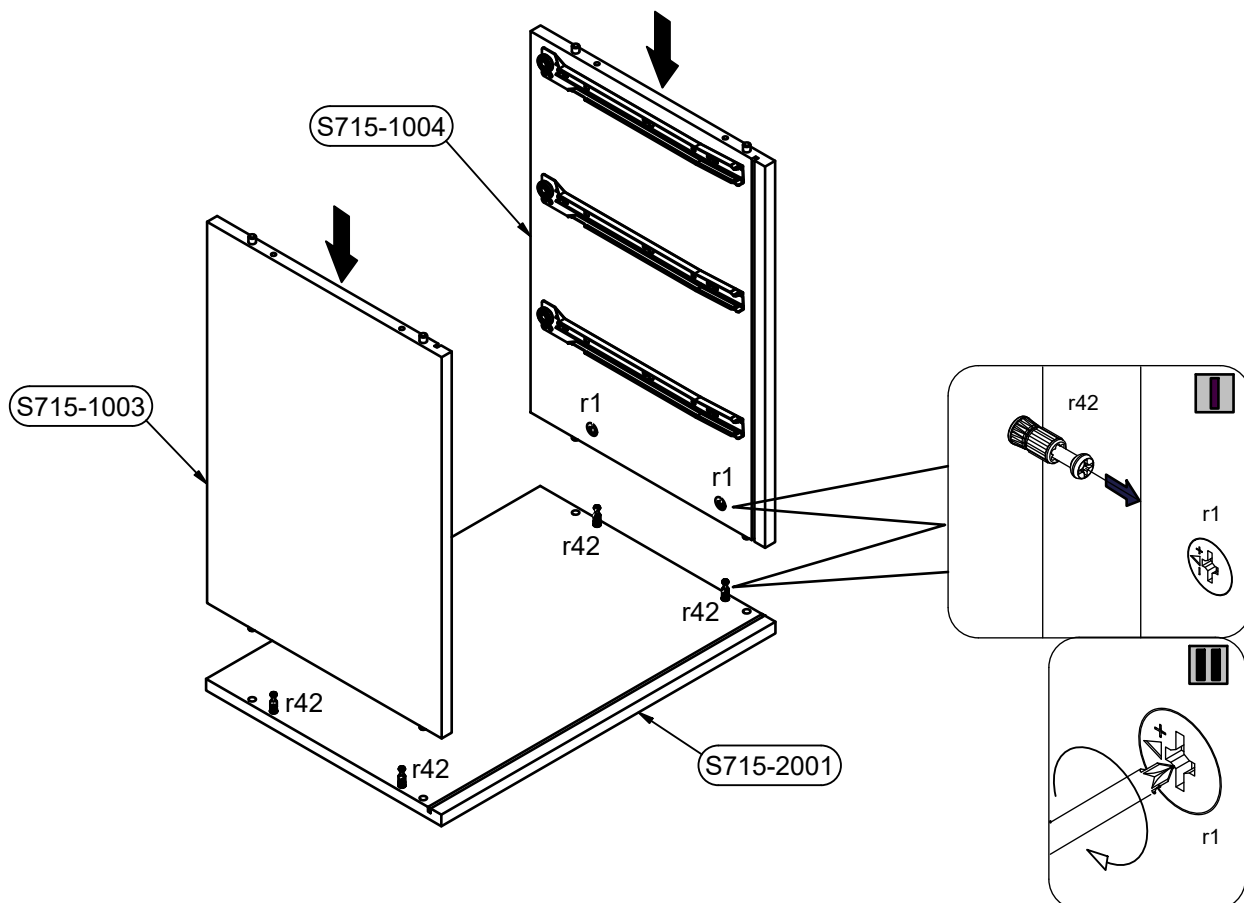
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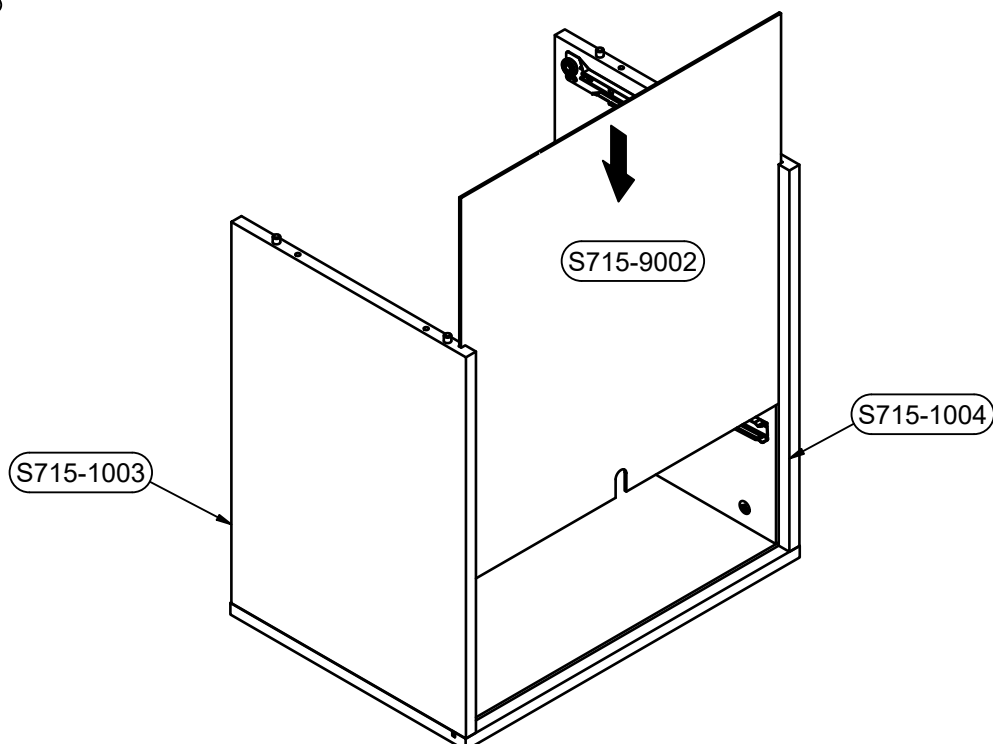
4x



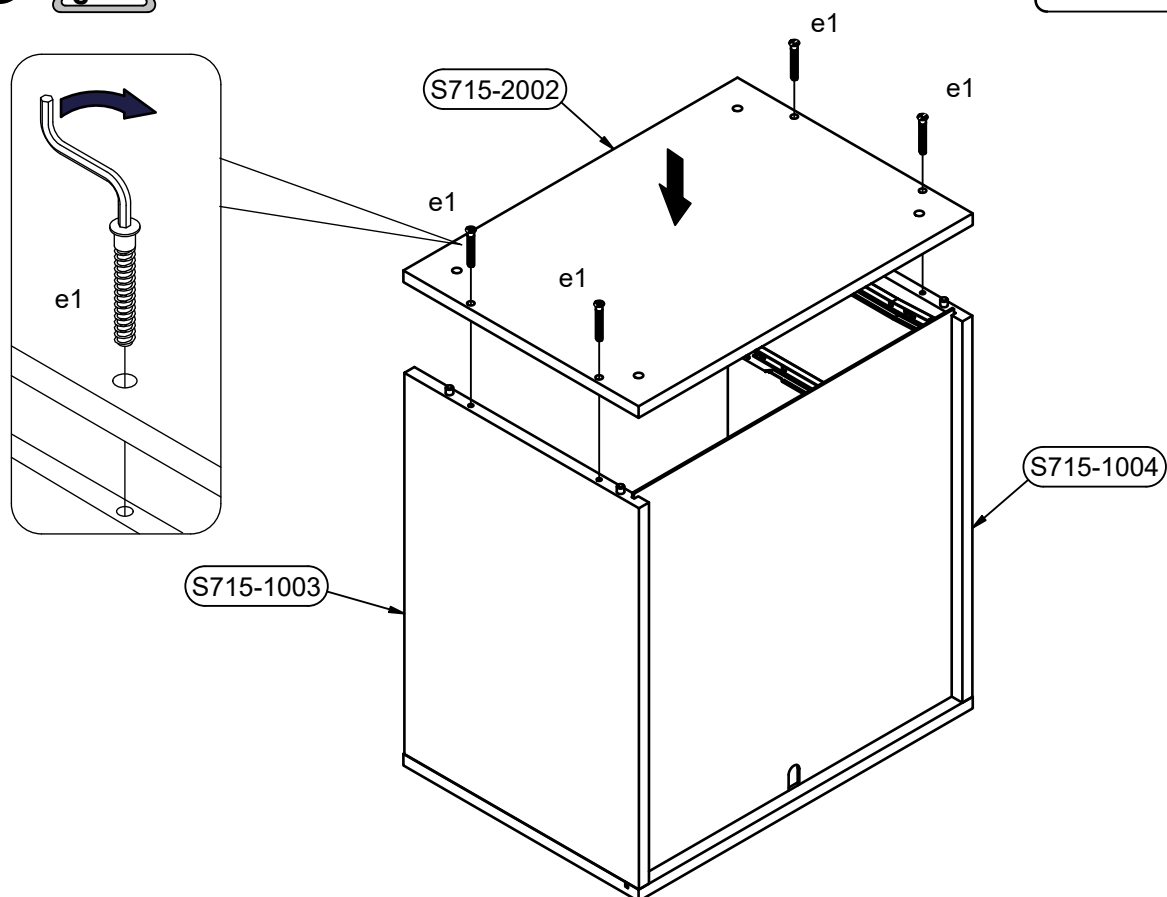
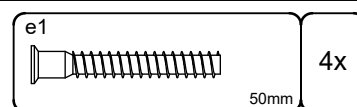
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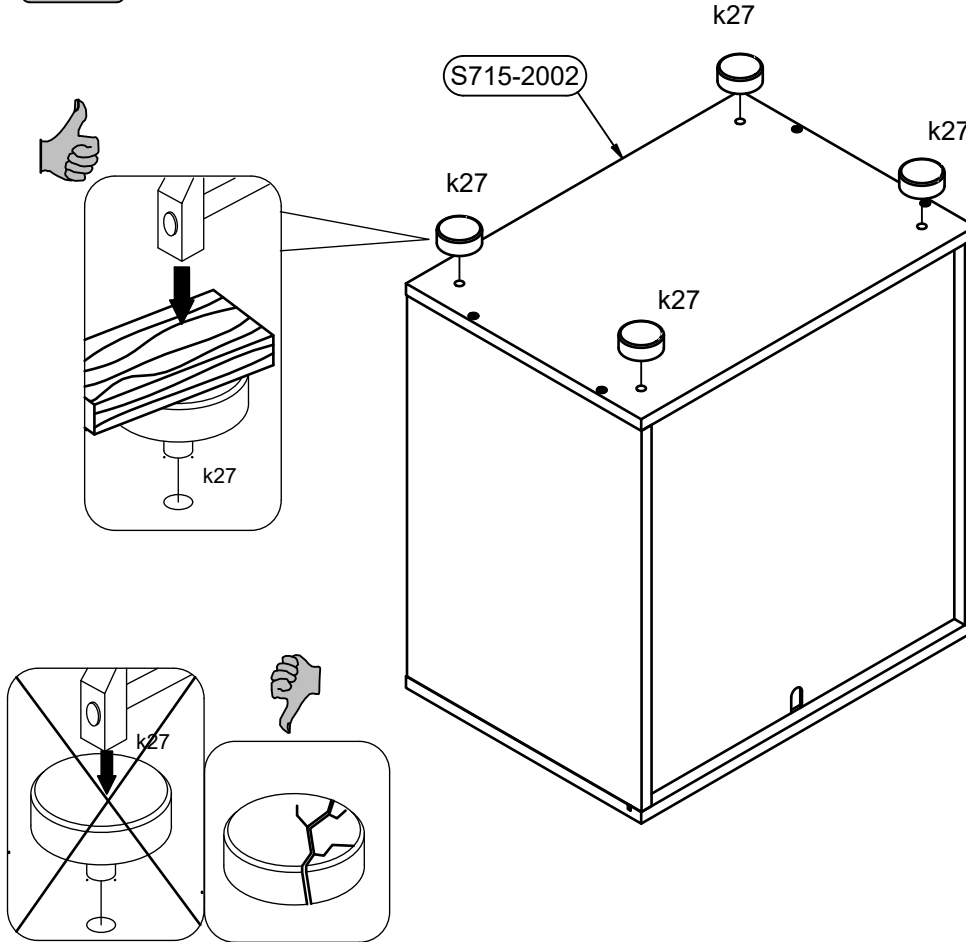
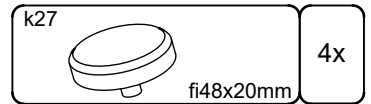
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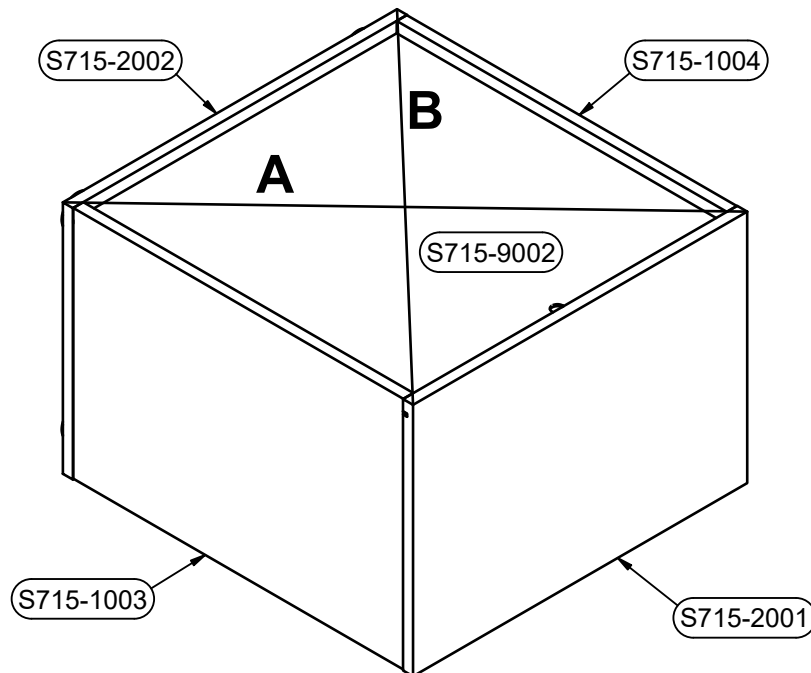
6



7



8



A=B
!

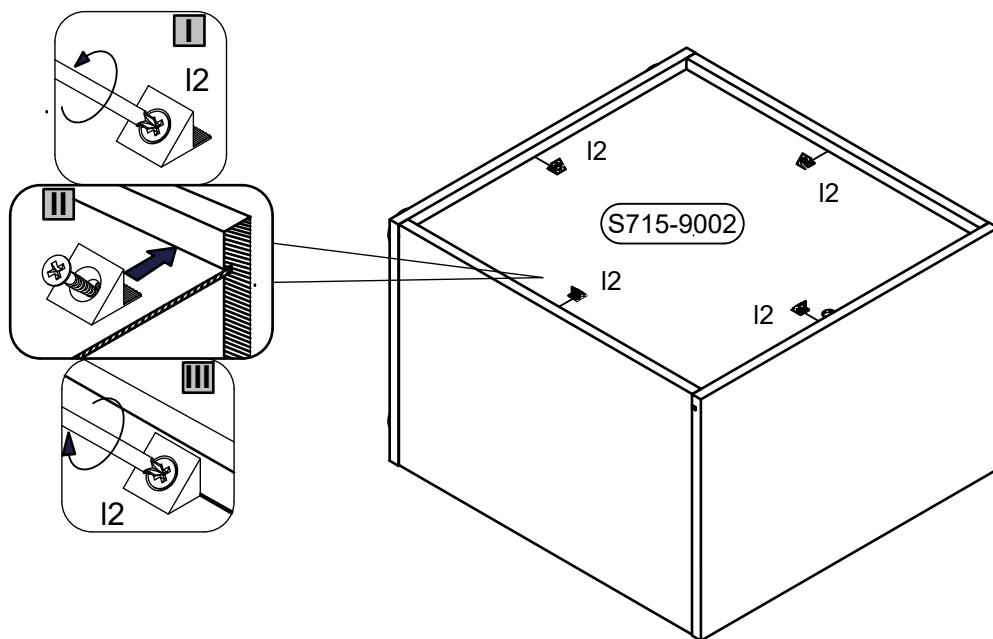
9



I2



4x



10



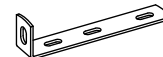
p140



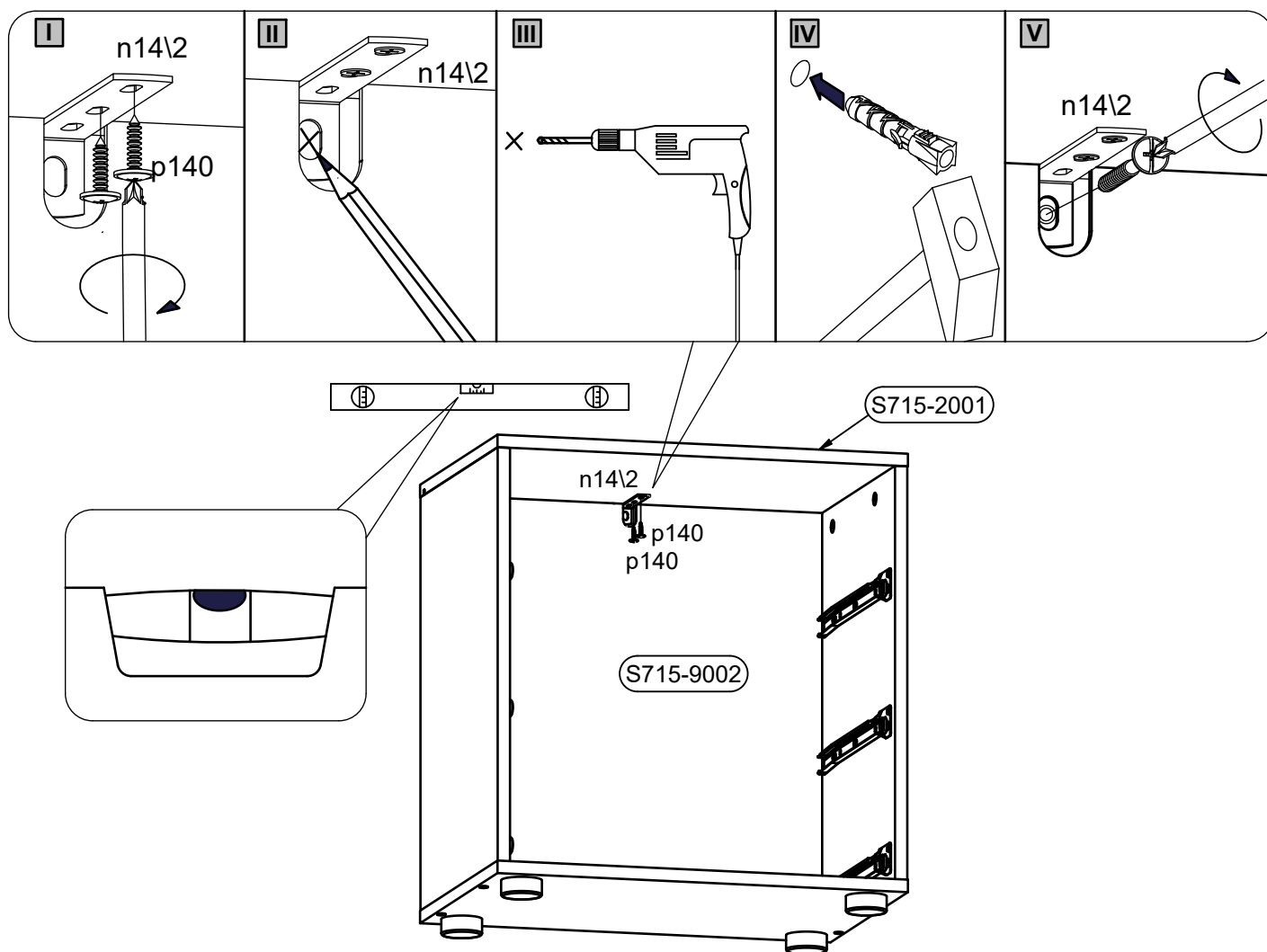
3.5x12mm

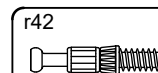
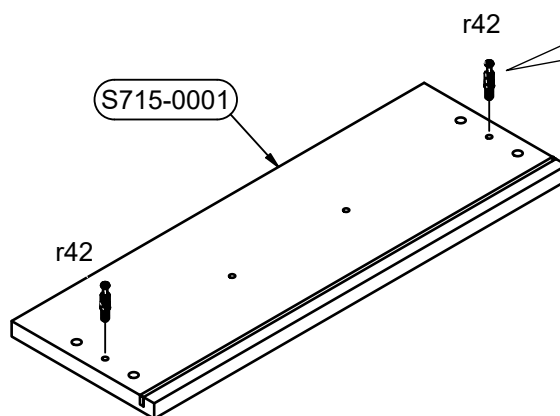
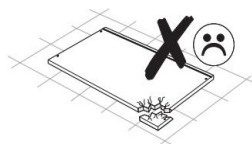
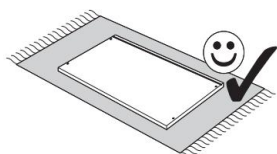
2x

n14\2

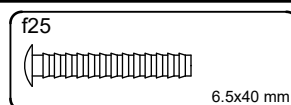
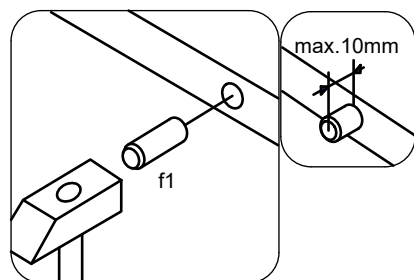
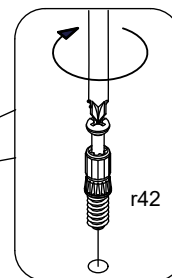


1x

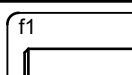


11
3x

6x

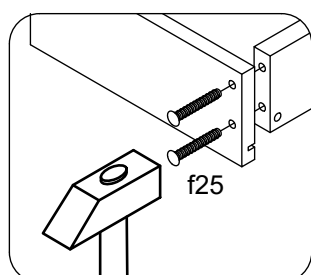
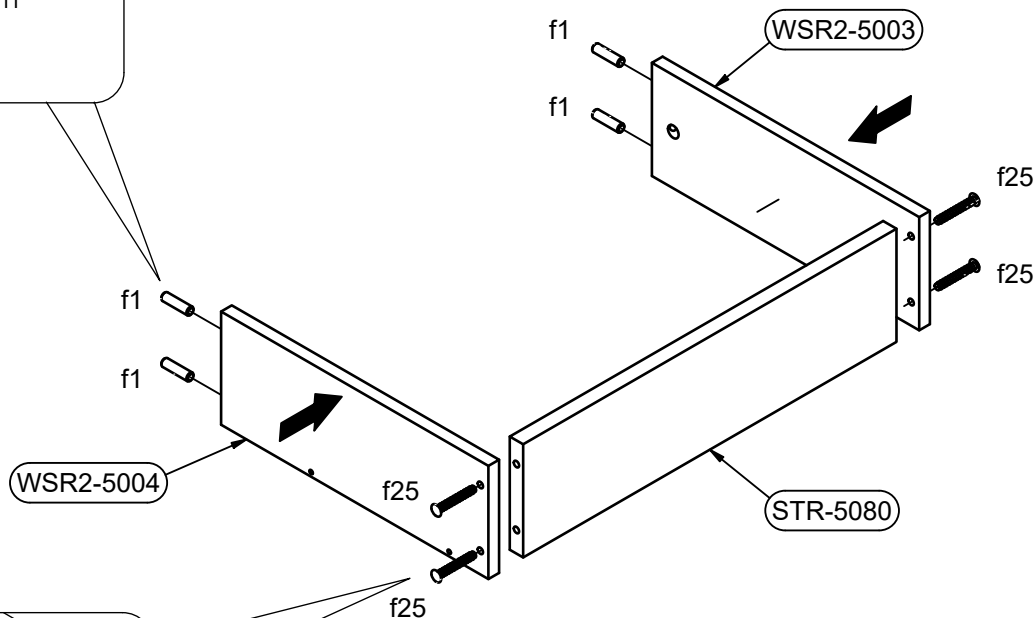


12x



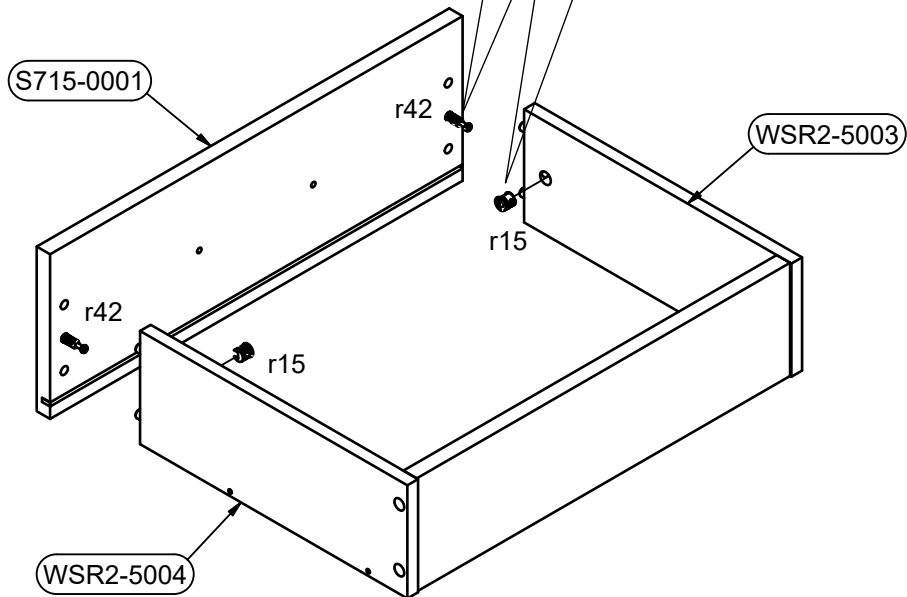
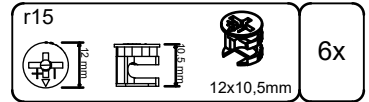
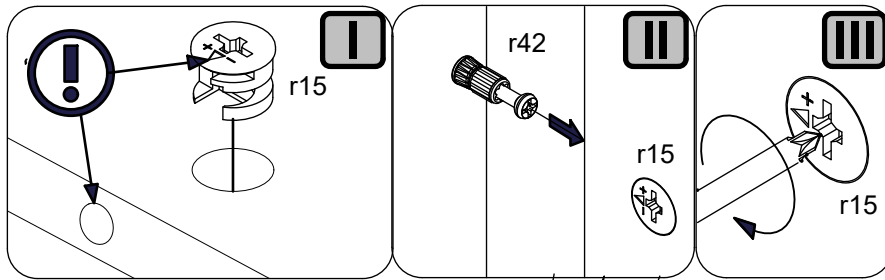
30mm

12x

12
3x

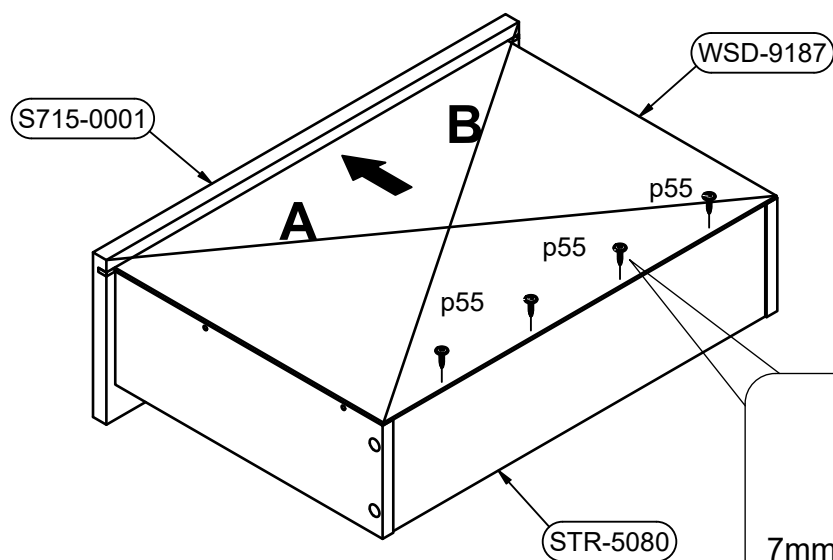
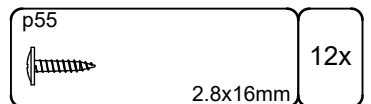
13

3x

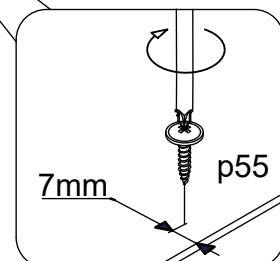


14

3x

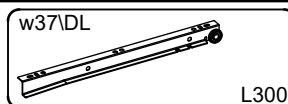


A=B

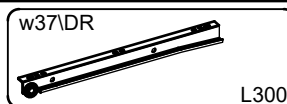


15

3x



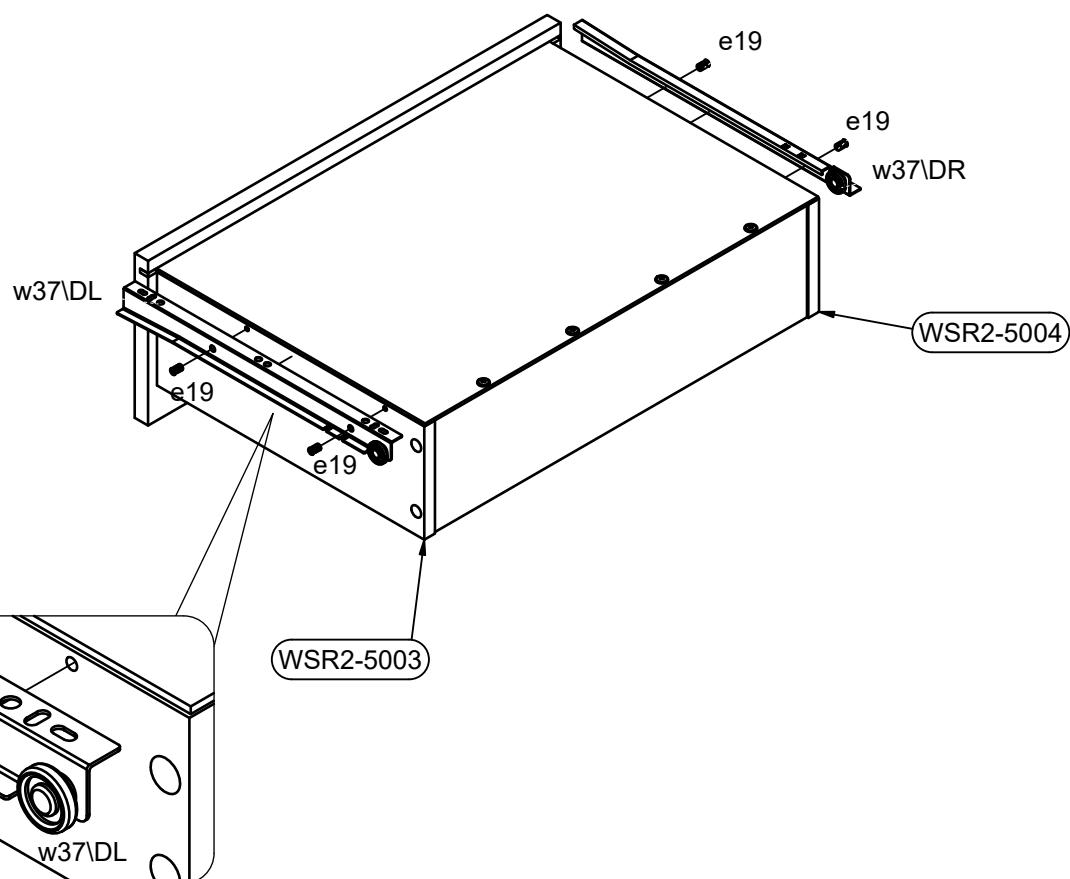
3x



3x

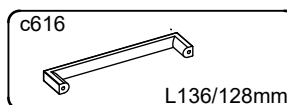


12x

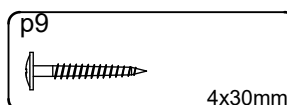


16

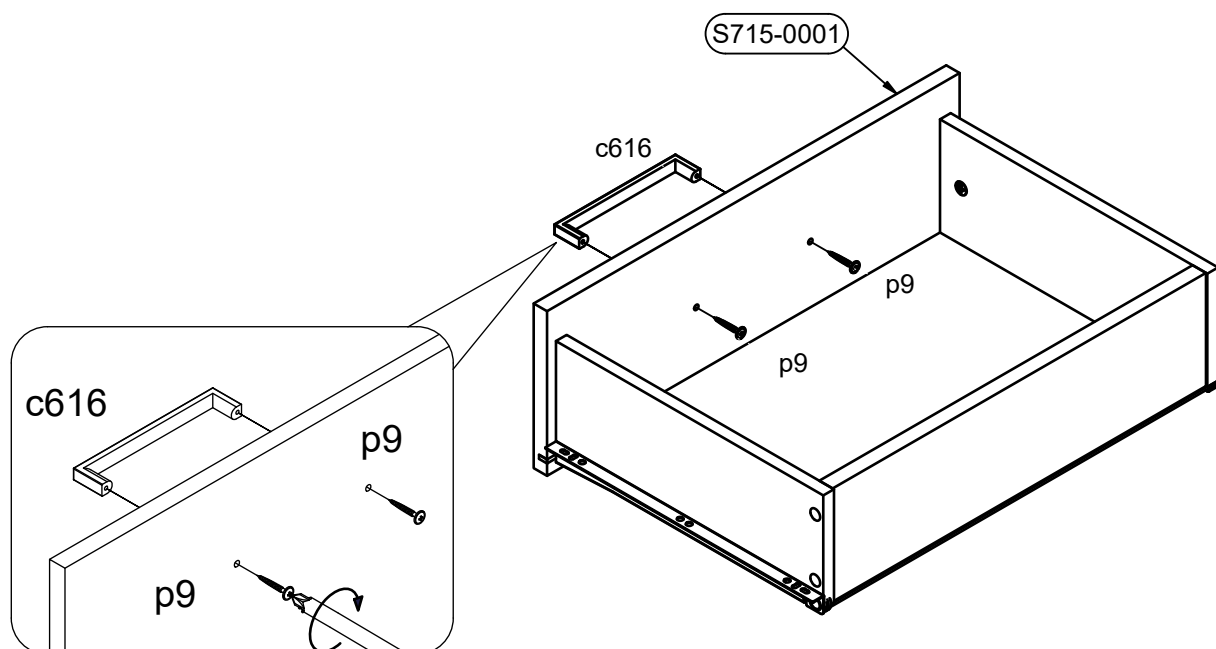
3x



3x



6x



17

