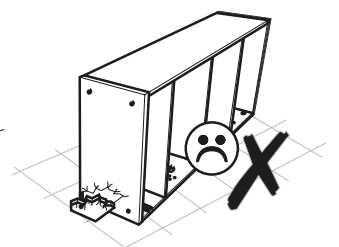
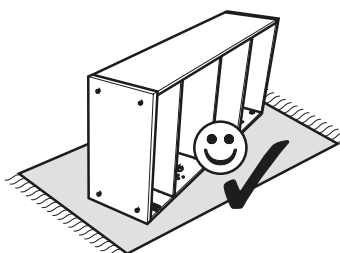
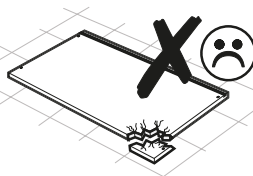
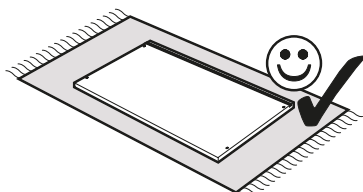
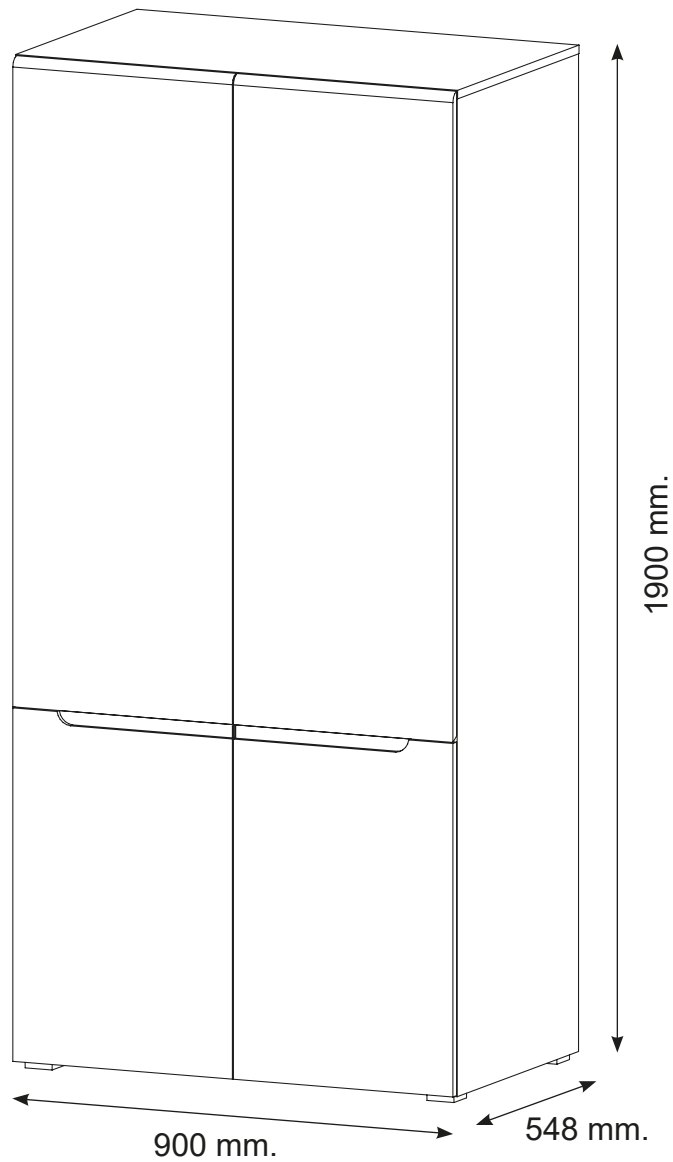
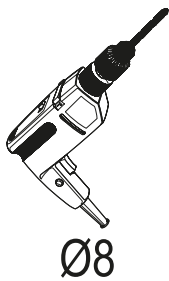
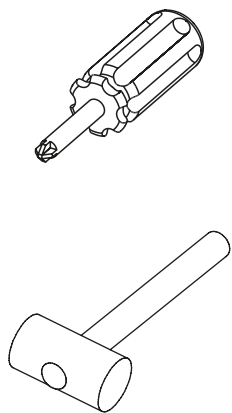
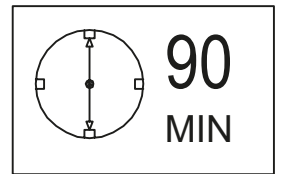
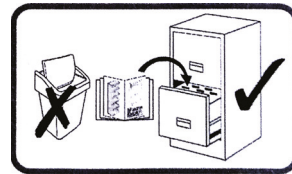
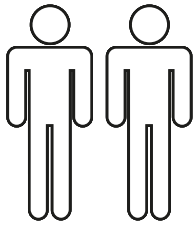
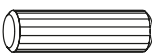
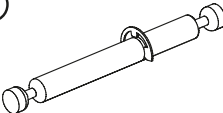
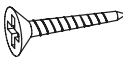
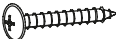
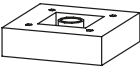
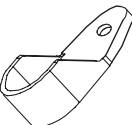
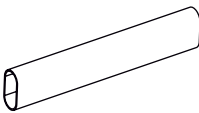
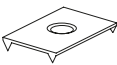
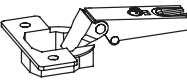
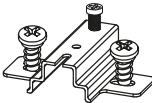
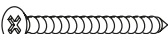
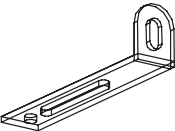
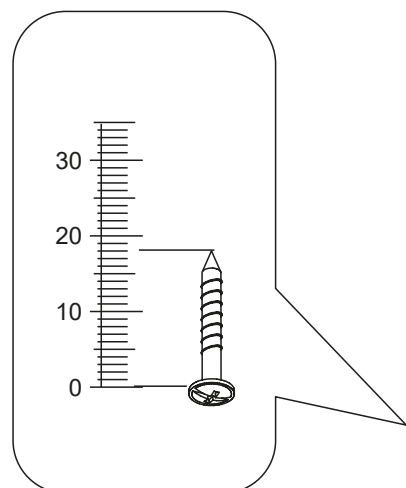
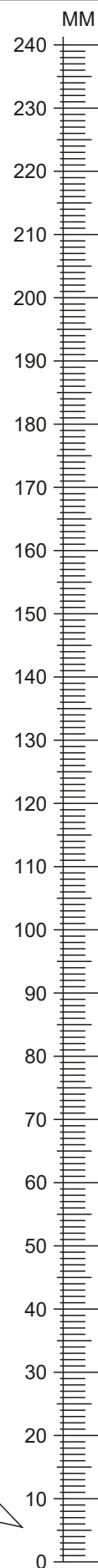


YOLK



YOLK

A0  $\varnothing 8 \times 30$ x22	A1  x2	C0  x16
C1  x20	C2  x16	C4  x2
D0  3 x 15 mm x30	D10  4 x 16 mm x20	D11  4 x 25 mm x20
D17  3,5 x 16 mm x17	H0  x16	T0  x5
F0  x24	F3  x2	F6  L-490 x1
F10  x9	G1A  x10	G1B  x10
E4  5 x 50 mm  8 x 50 mm x2	I1  x2	U0  x8



YOLK

max.

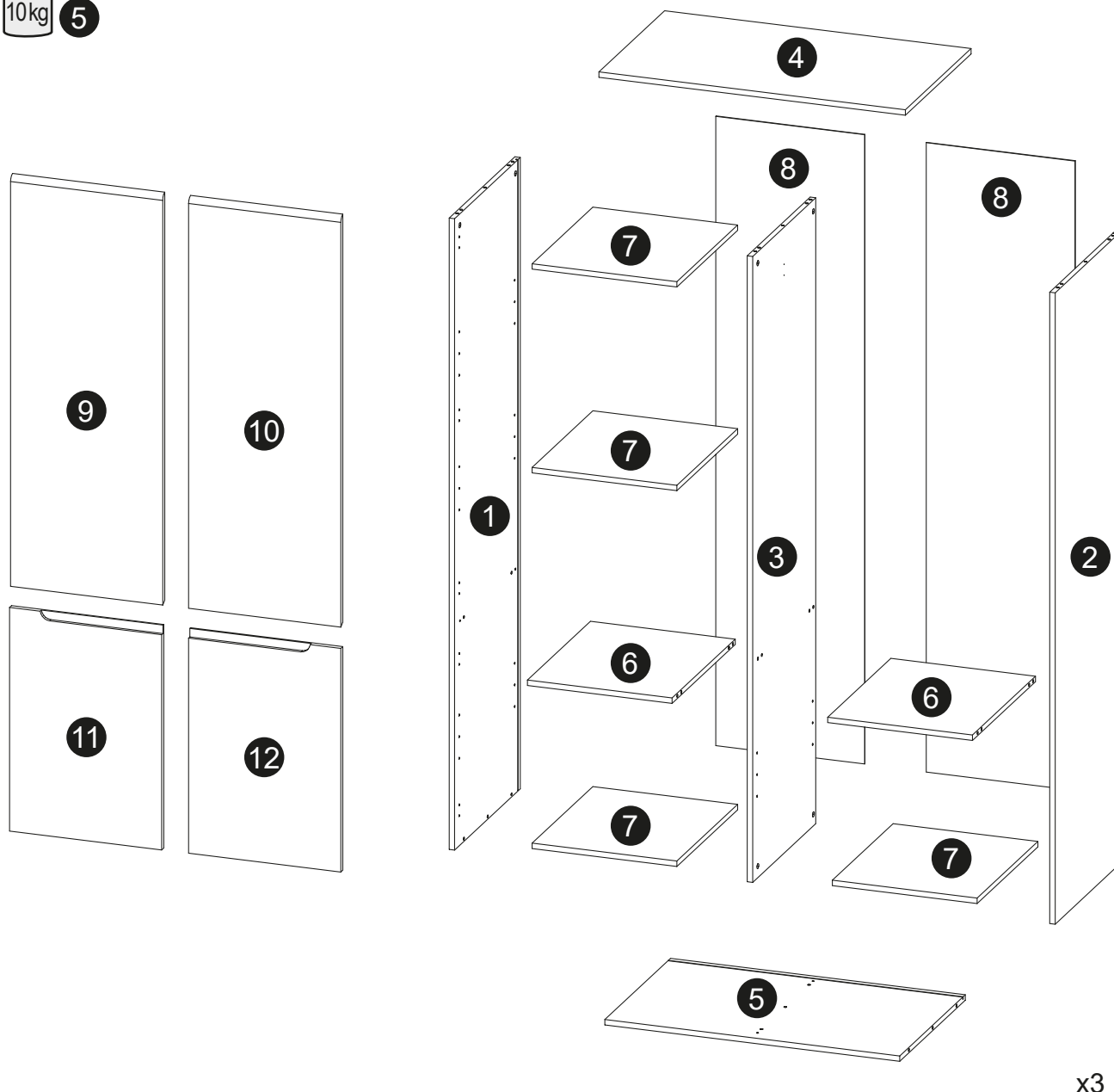


4 6 7

max.



5



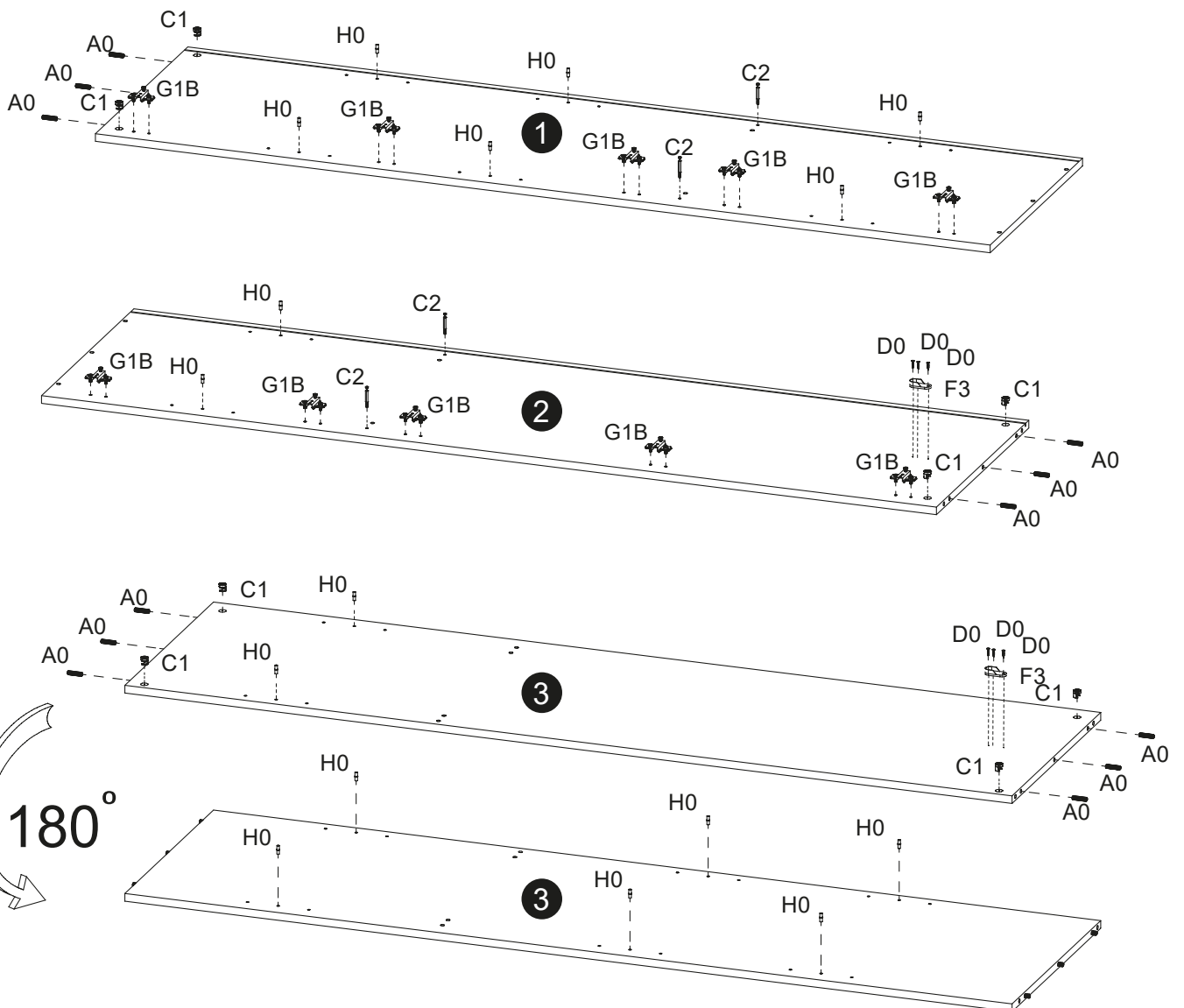
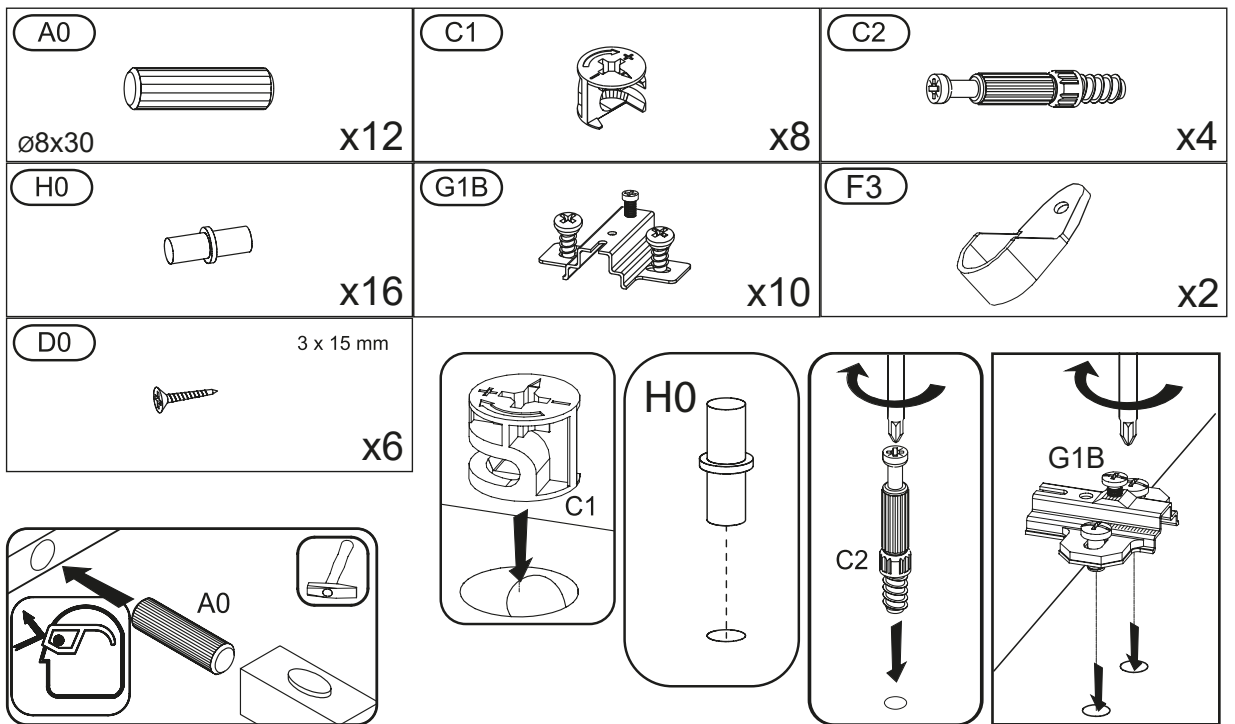
x3

Colli 1/3: 4 9 10 11 12

Colli 2/3: 3 5 6 x2 7 x4

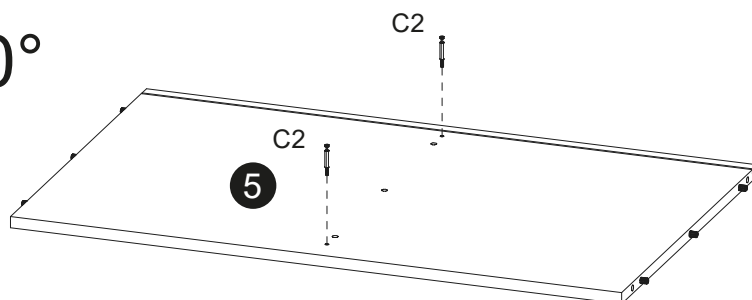
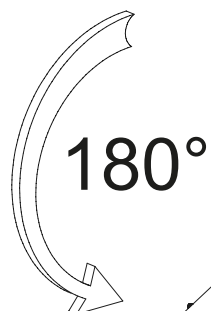
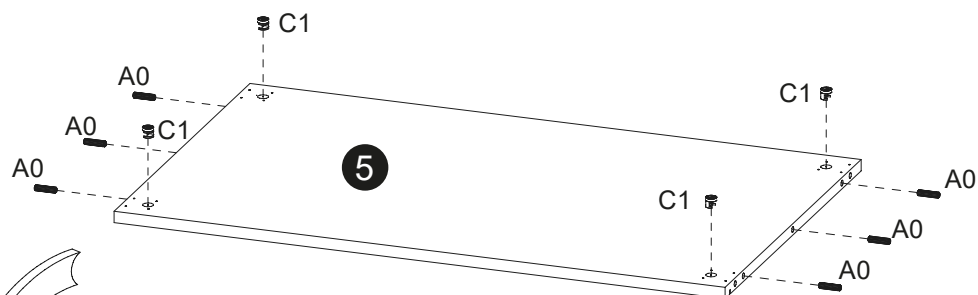
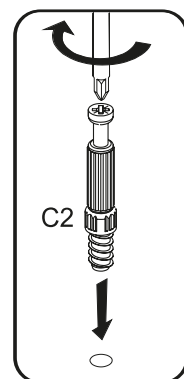
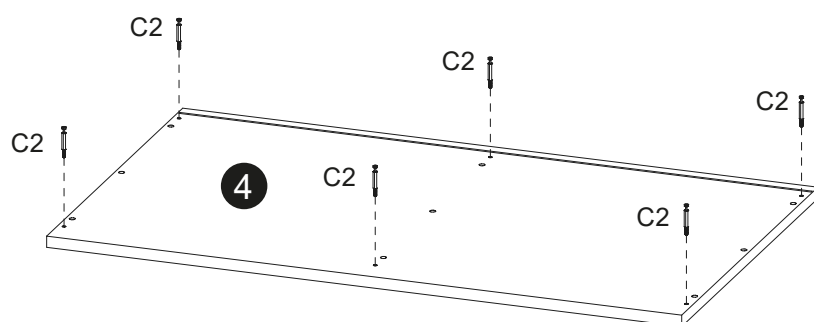
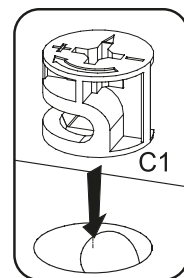
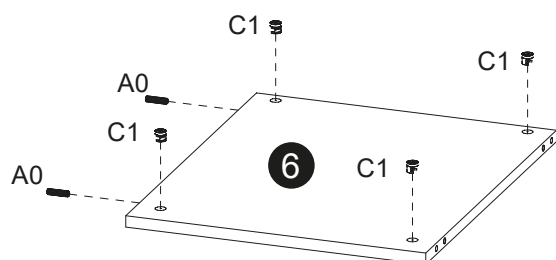
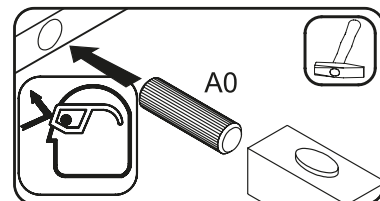
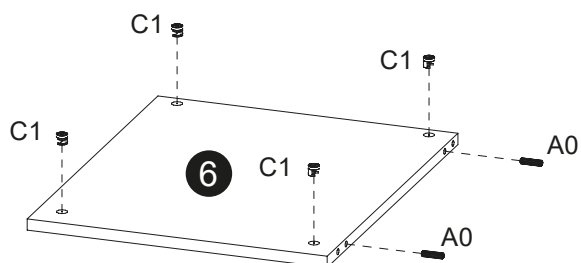
Colli 3/3: 1 2 8 x2

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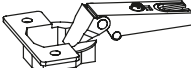


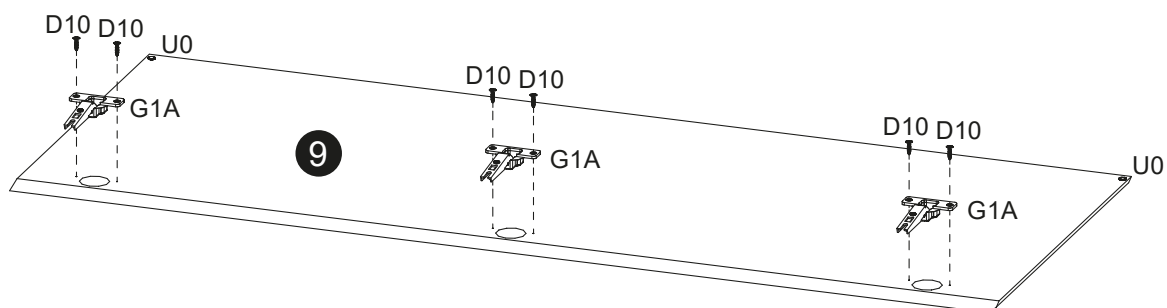
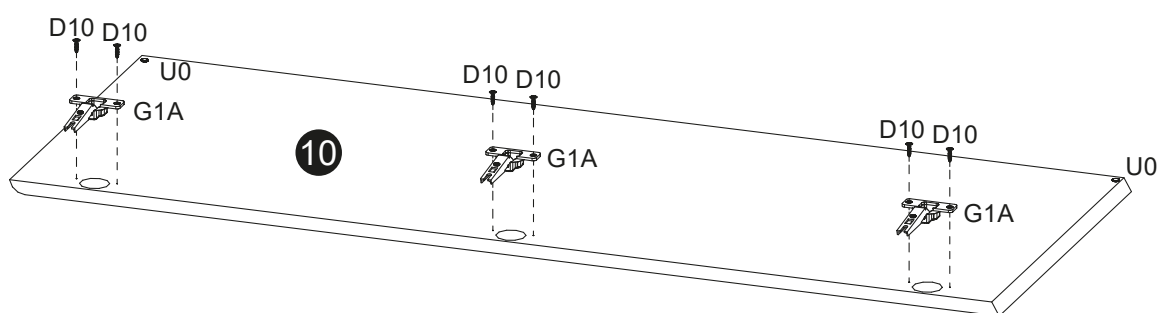
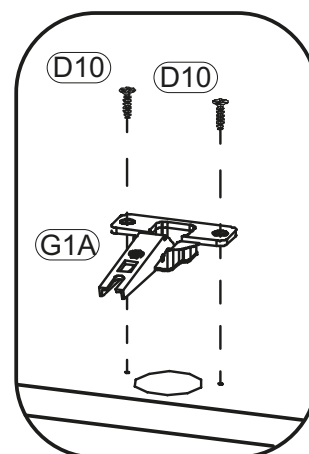
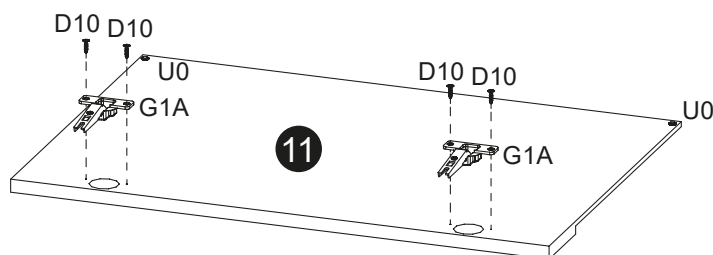
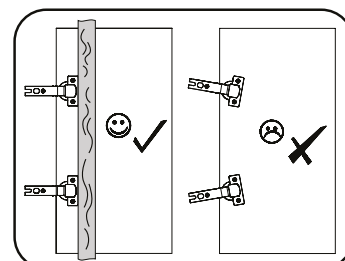
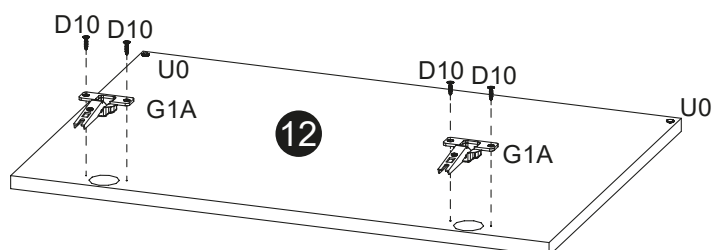
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A0 ø8x30 x10	C1 x12	C2 x8
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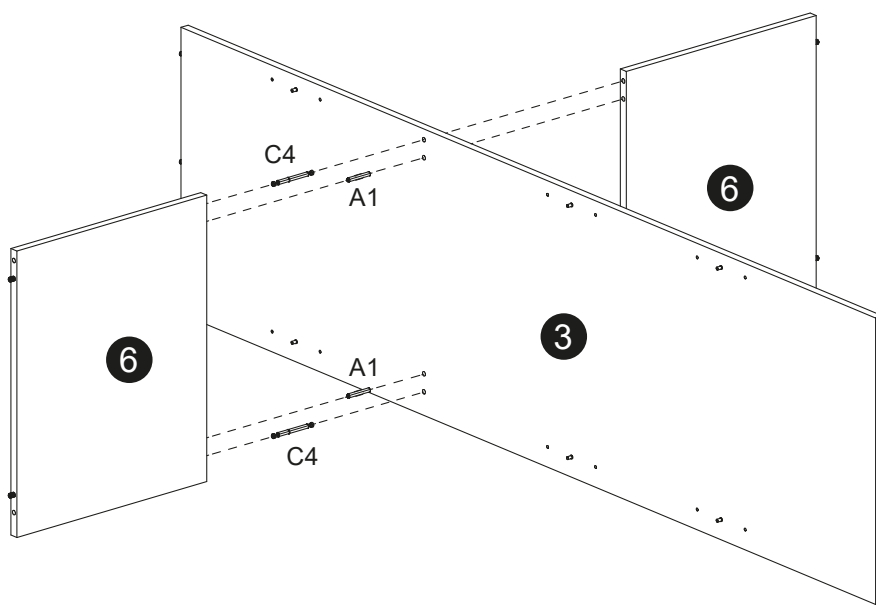
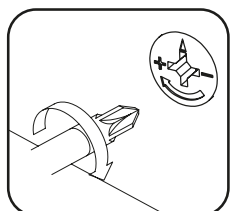
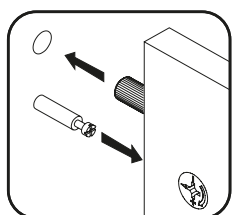
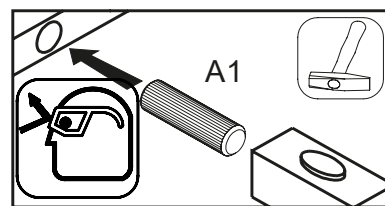
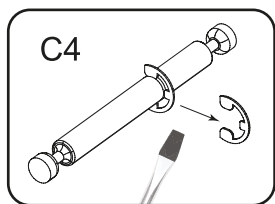
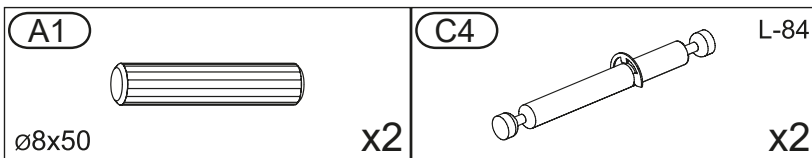


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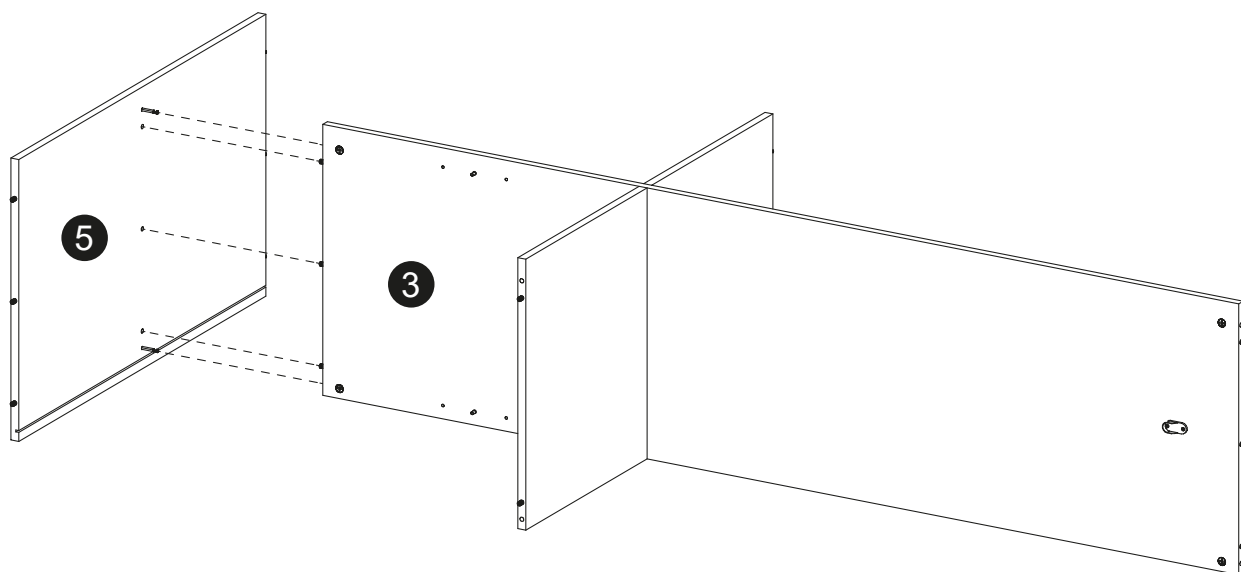
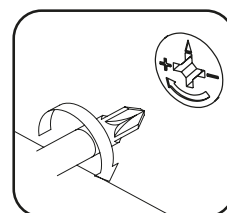
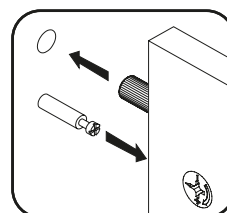
D10  4 x 16 mm x20	G1A  x10	U0  x8
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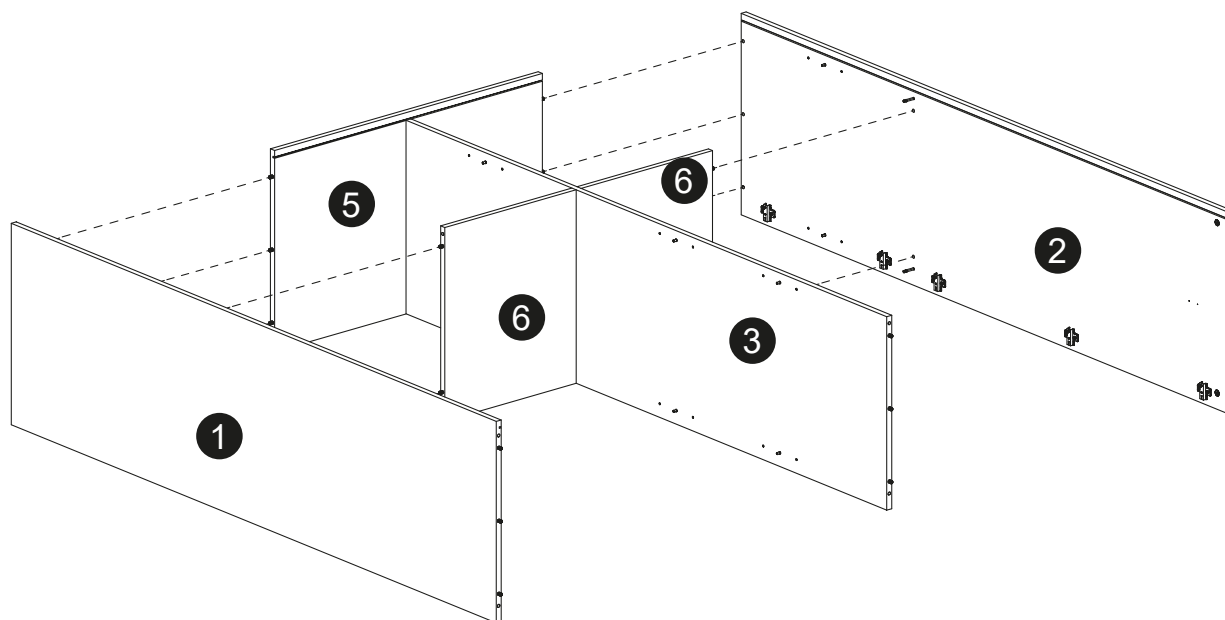
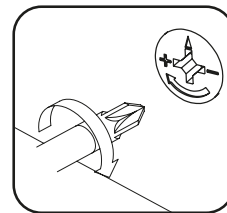
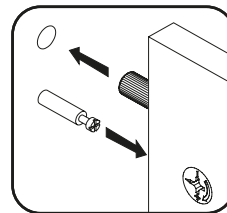
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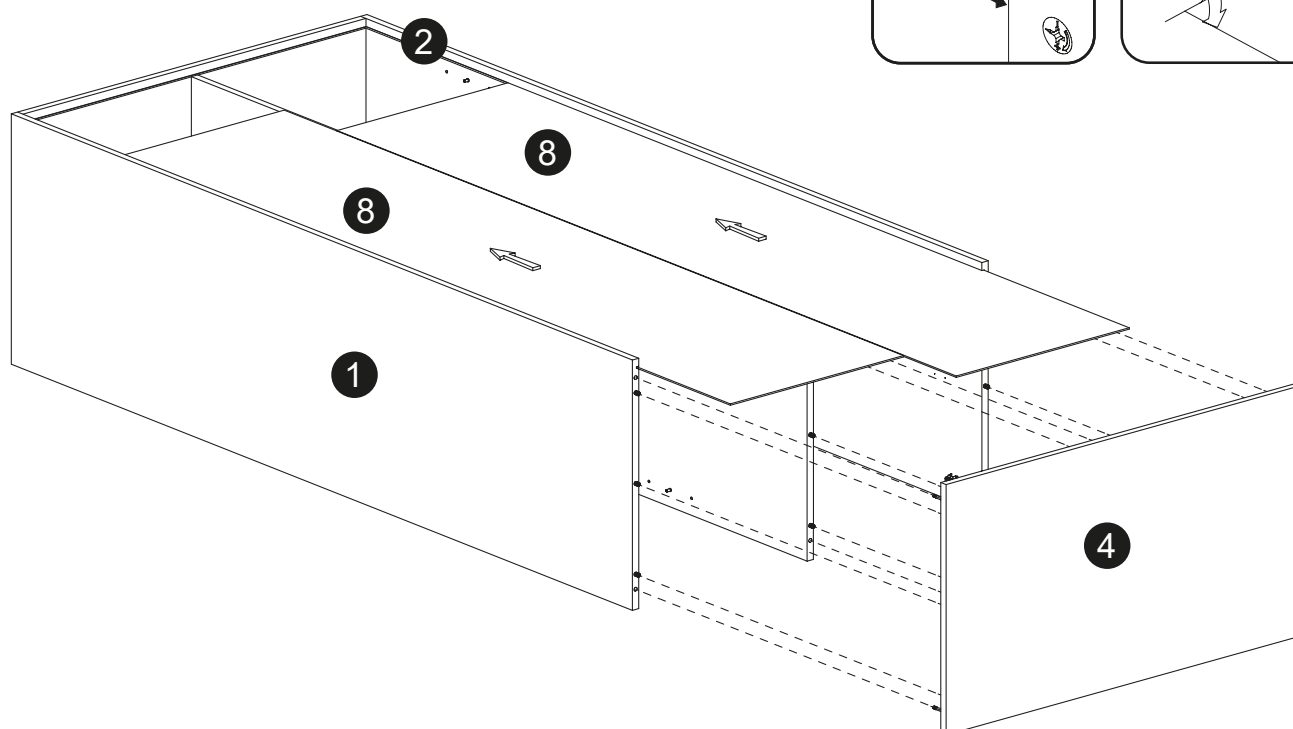
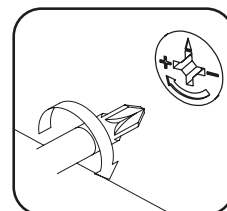
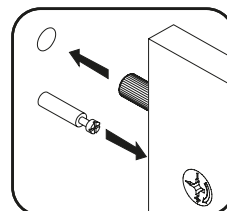
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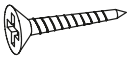
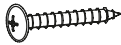
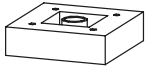
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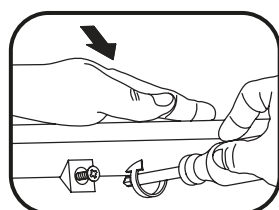
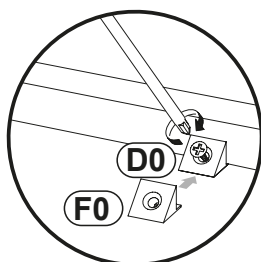
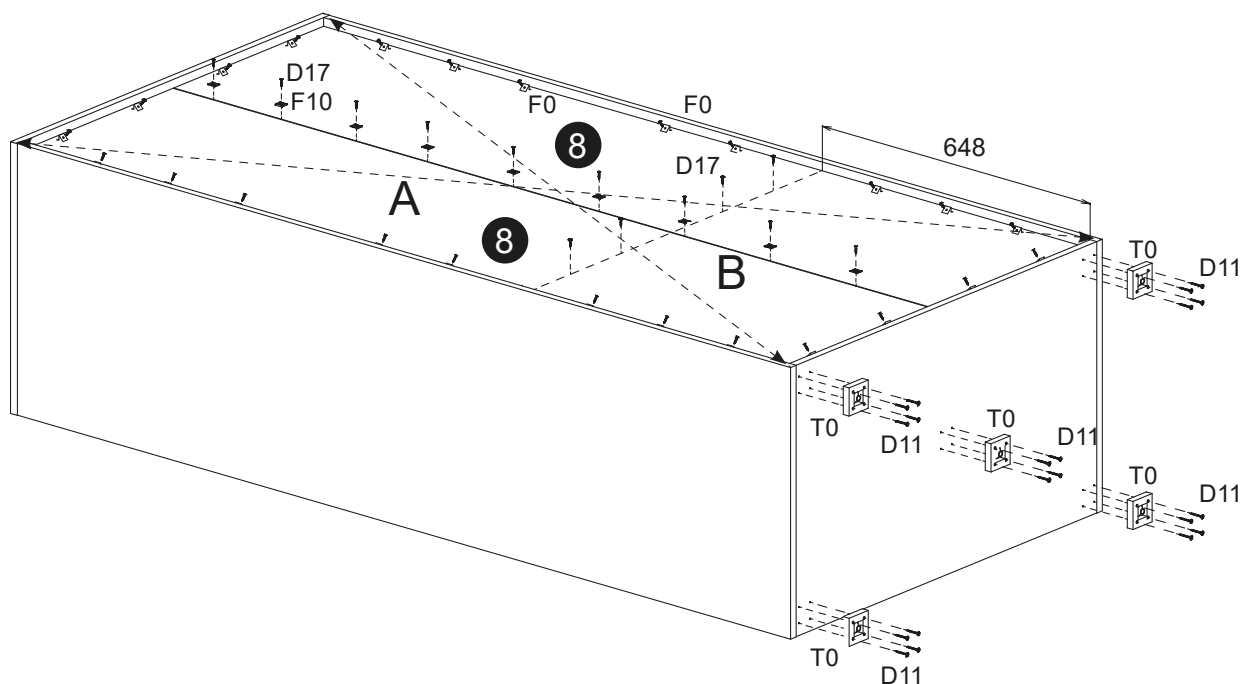
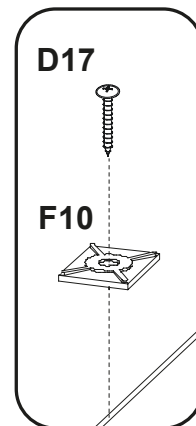
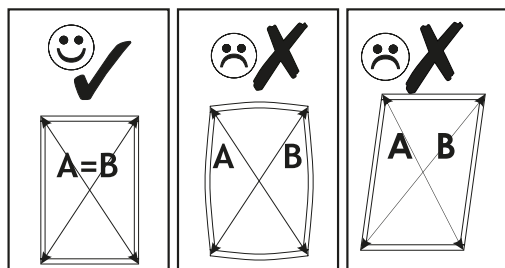


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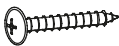
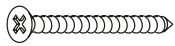
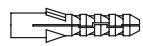
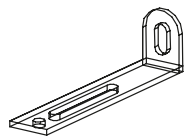
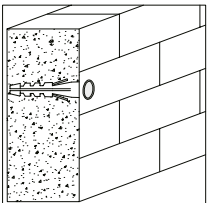
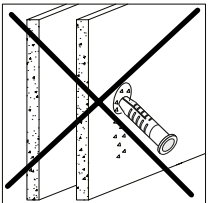
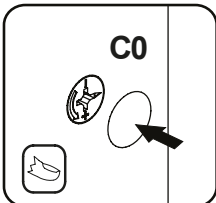
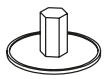


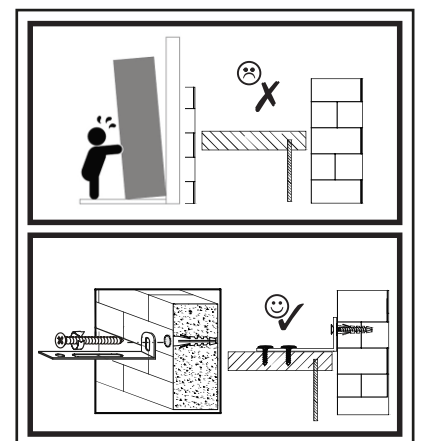
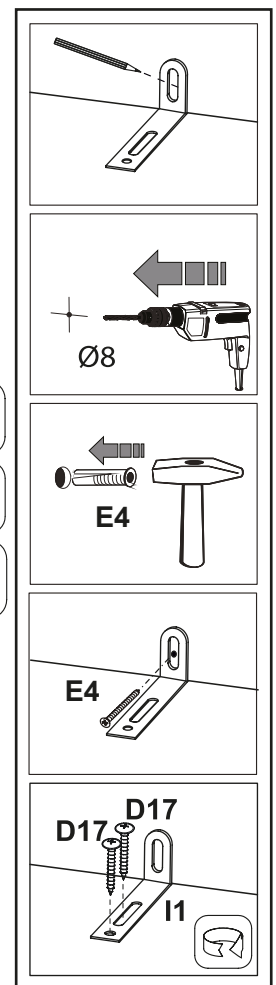
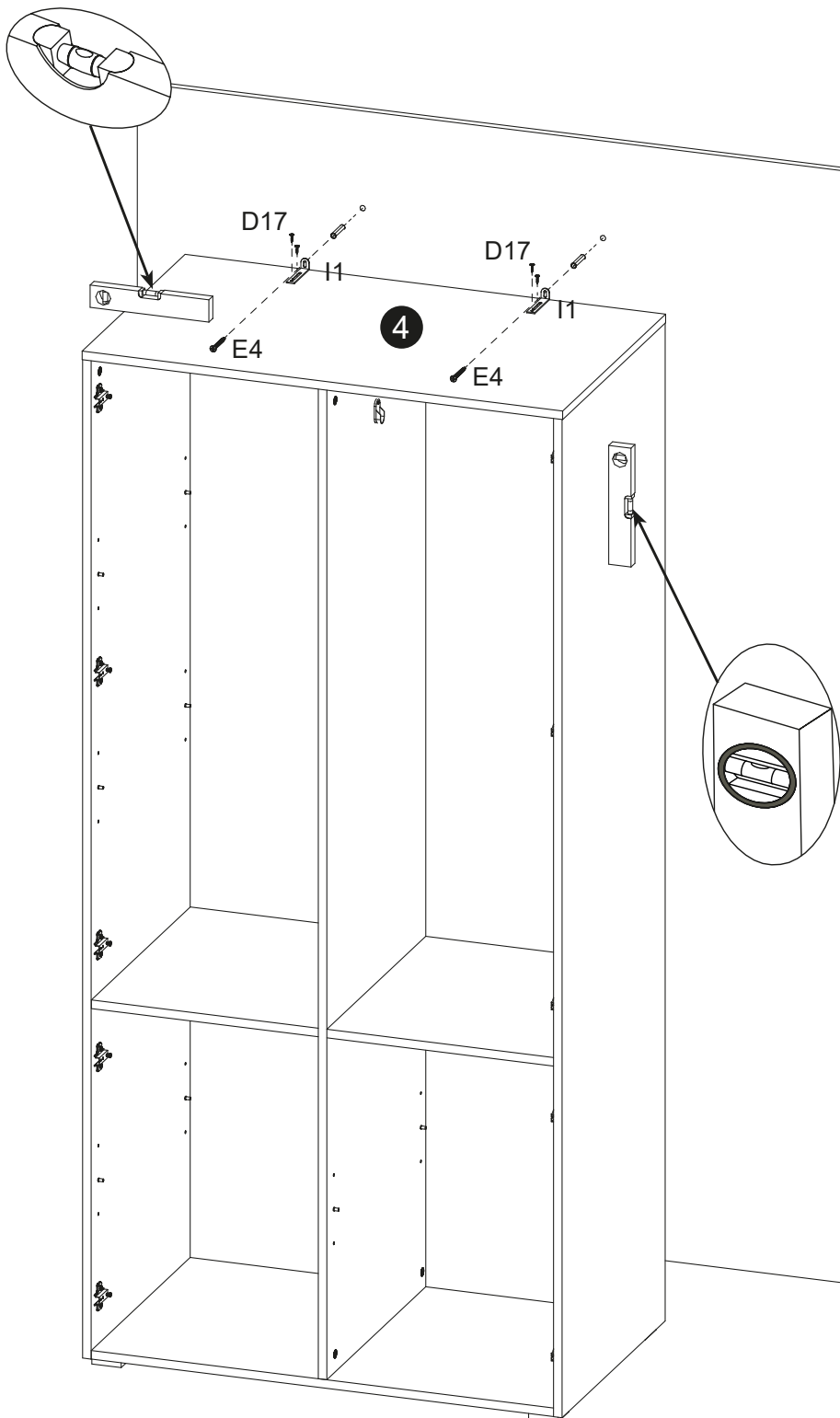
8

D0  3 x 15 mm x24	D11  4 x 25 mm x20	D17  3,5 x 16 mm x13
T0  x5	F0  x24	F10  x9

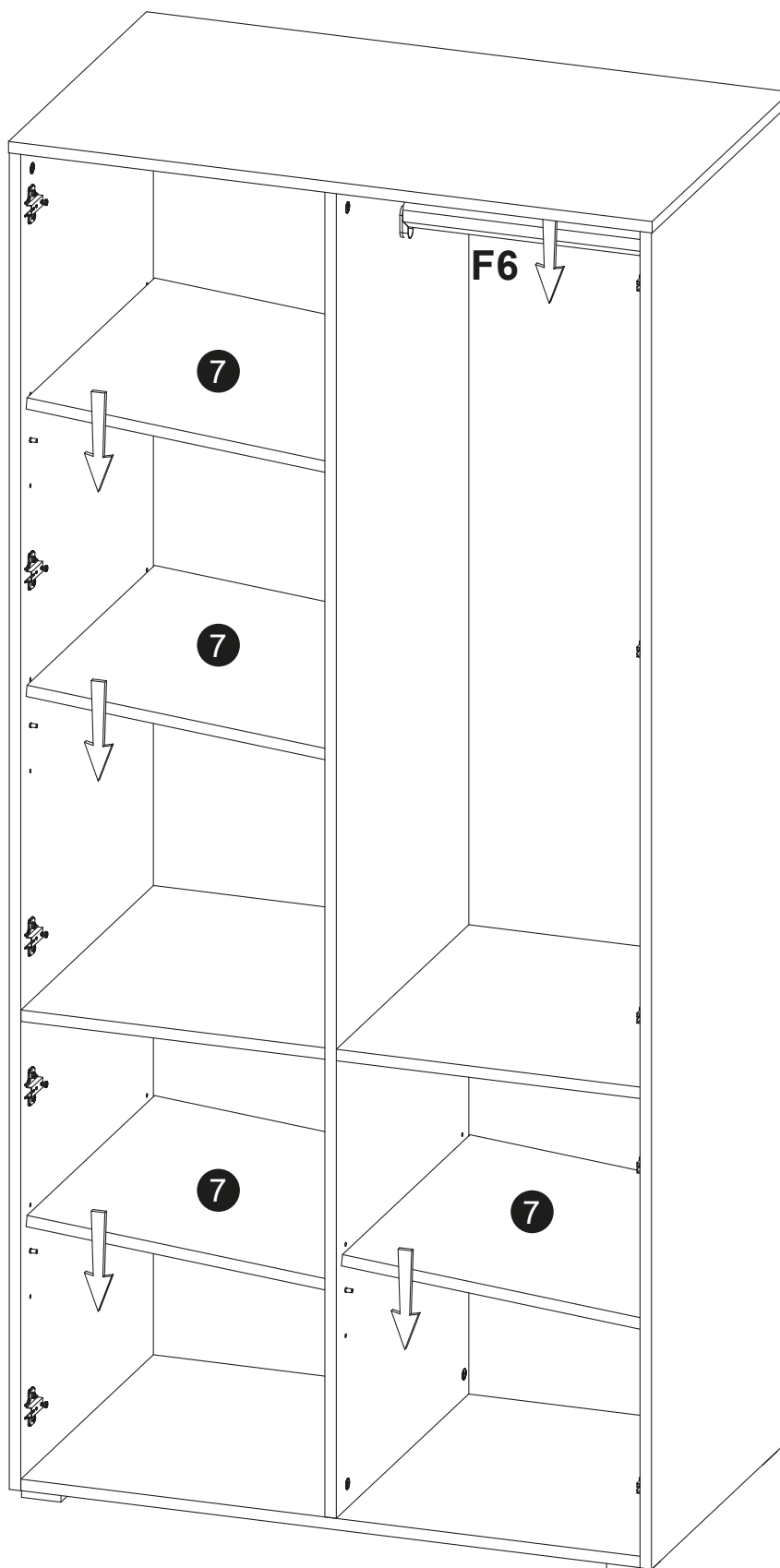
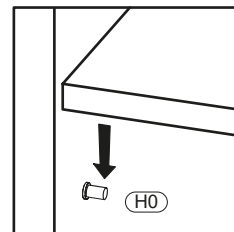
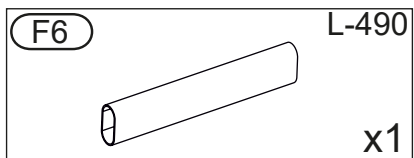


9

D17  3,5 x 16 mm x4	E4  5 x 50 mm  8 x 50 mm x2	I1  x2
   		C0  x16



10



11

