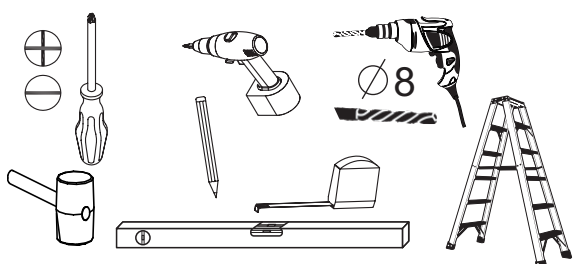
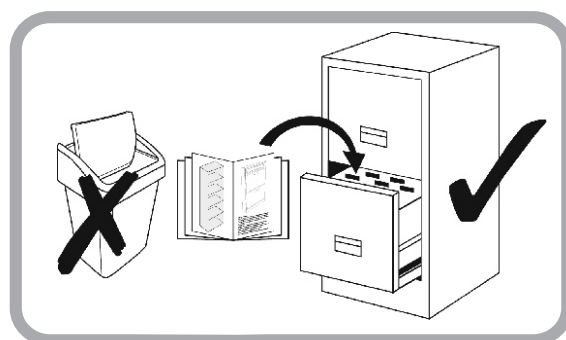
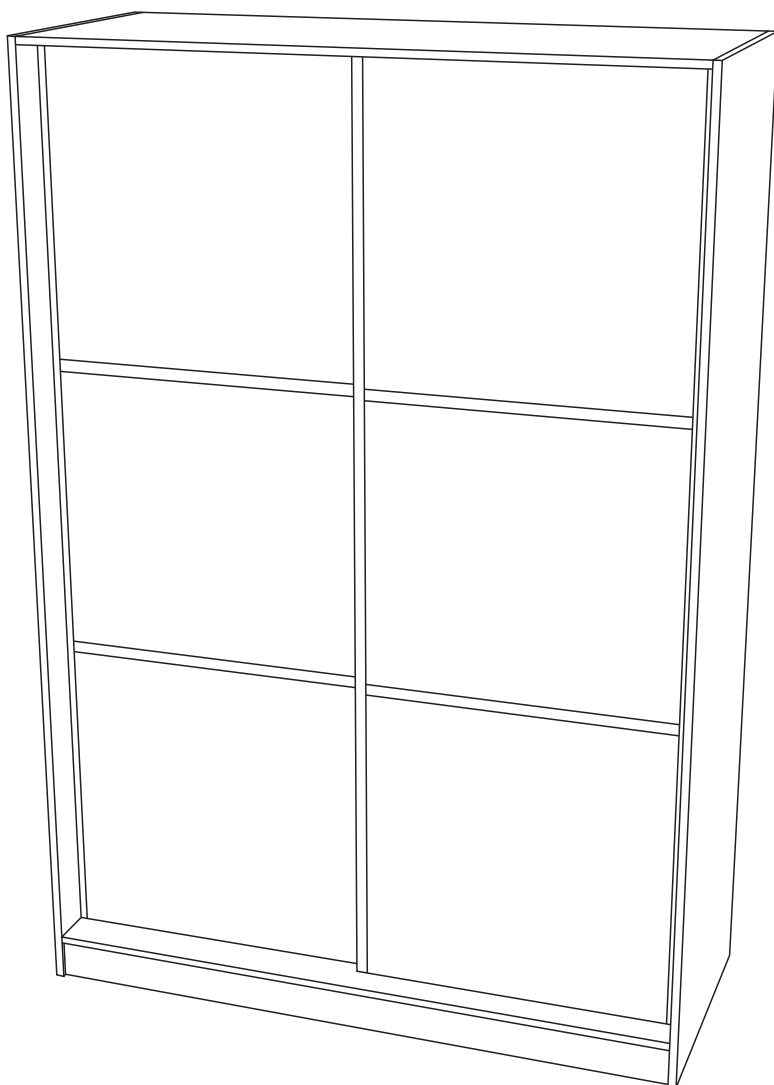
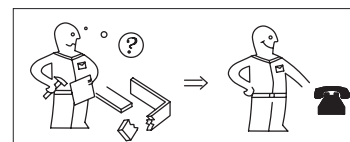
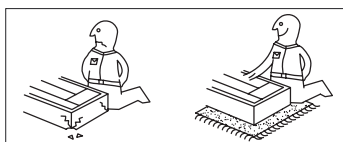
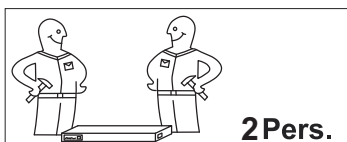


SARA LUX

05860007/02

WARDEROBE SARA LUX



festziehen / tighten / Затягивать /
serrer / stringere / utåhntout / vasttrekken /
zategnuti / strângere / zwiázac / zacisn'æ
szorosan meghúzni / pevne dotiahnut' /
trdno pritegniti / затянуть / dra et



eindrücken / press in / enfoncer / wcisnaç
ribattere / zatlačit / Вкарайте / indrukken
benyomni / stlačit' / vtisniti / tryck in
introducere prin apăsare / вдавить



ausmessen / measure / mesurer /
misurare / opmeten / izmeriti / miara /
kimérni / izmeriti / măsurare / измерить
změřit / Измерете / mät upp / zmierzyc



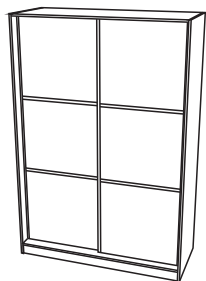
drücken / press / presser / stisknout /
Натиснете vtisniti / nasinac / drukken /
pritisniti / nacinac / pritisliti / нажать /
(meg)nyomni / apăsare / tryck fast / nacinac



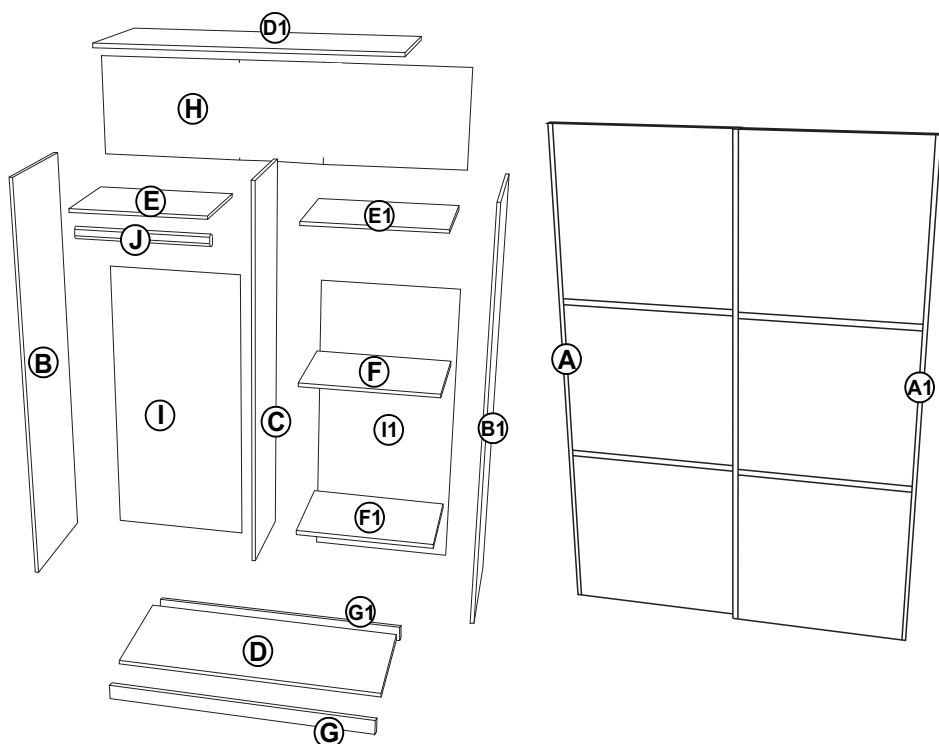
einschlagen / hammer in / beverni / sla in
frapper au marteau / infossare / Zabit' /
zarazit / Набийте / zabiti / wbić
introducere prin bătaie / забить / zatlouct



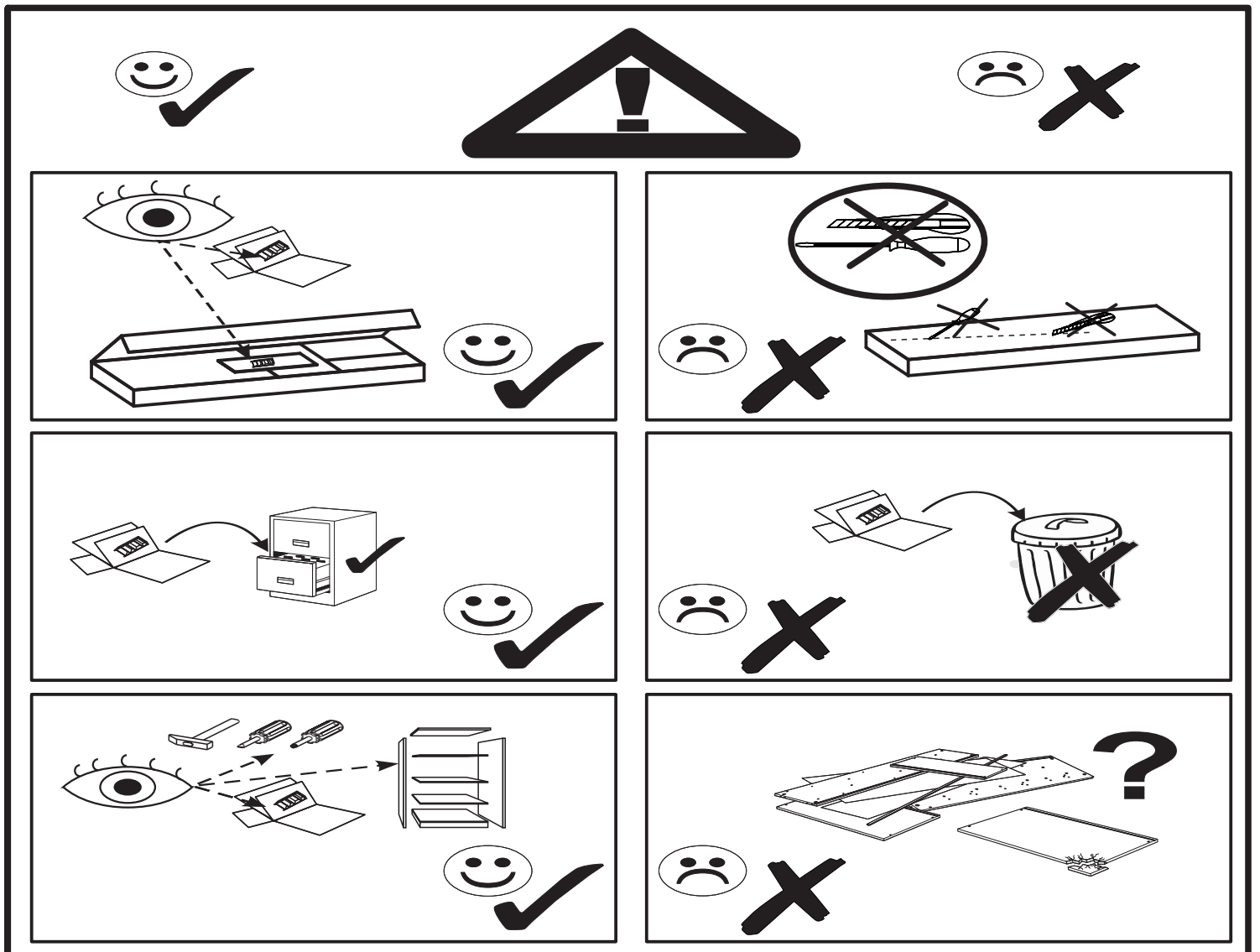
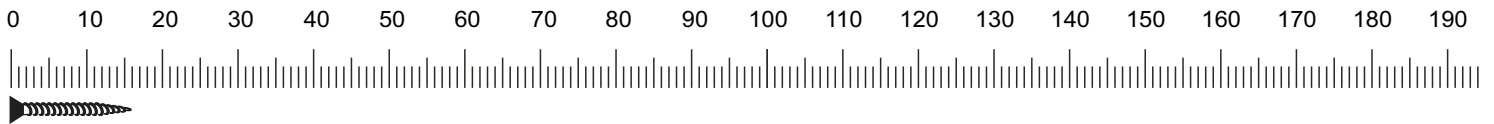
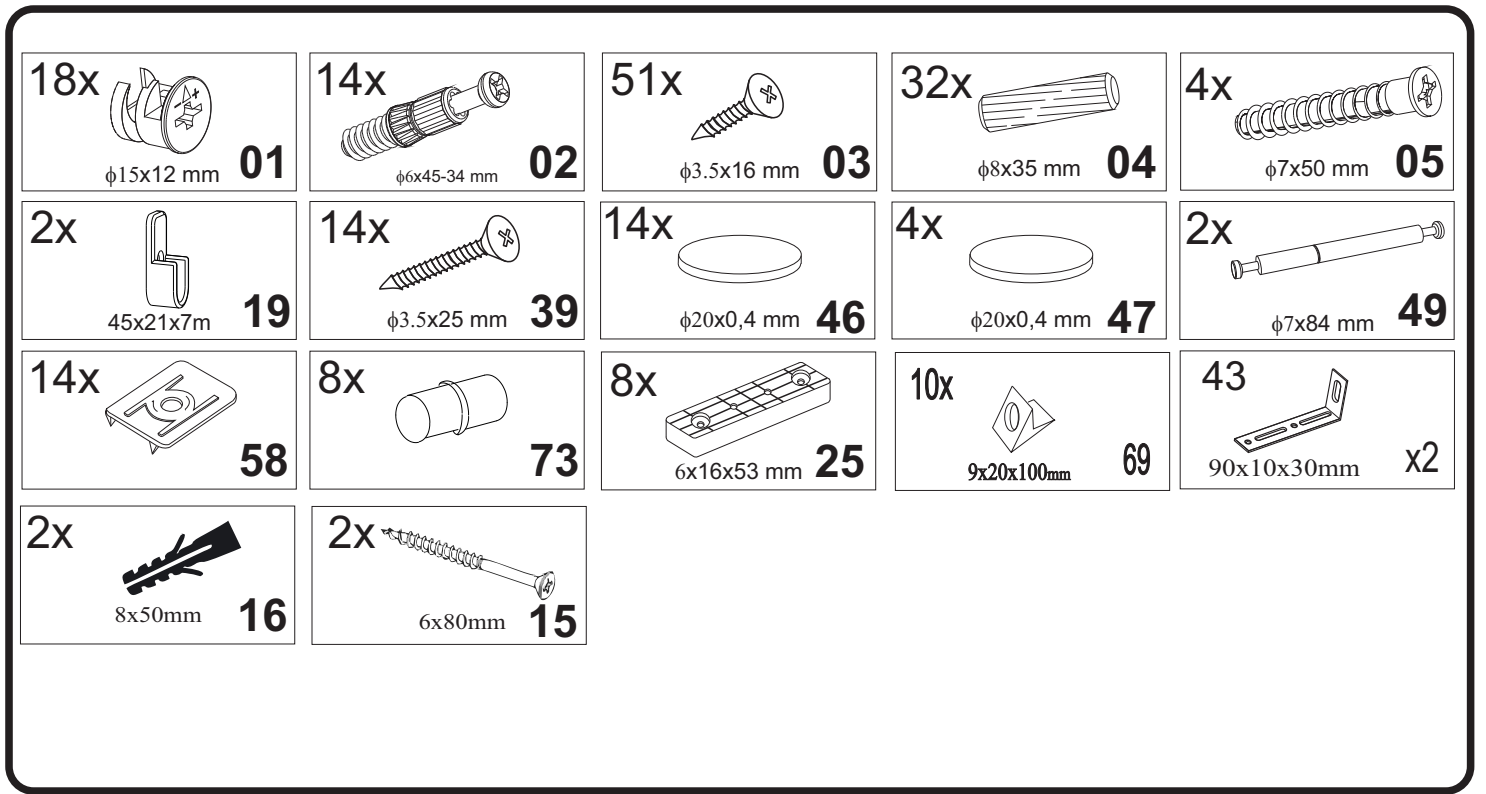
Drehen - wenden / przekręcić - odwrócić /
Keren - omdraaien / Girare - Ruotare /
Okrenuti - ubnuti / Retourner - renverser /
Turn over - turn around / Otočte - obratite /
Завърте - обърнете / Obrnite list /
Întoarceți - rotiți / Vrid runt - vänd /
прокрутить - повернуть / otočit - obrátit
elforgatni - megfordítani



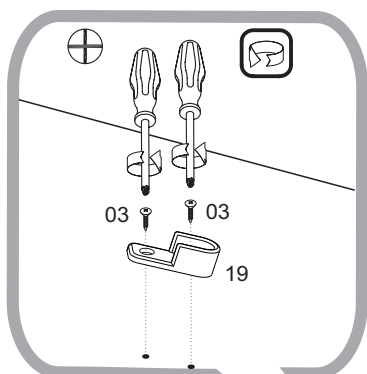
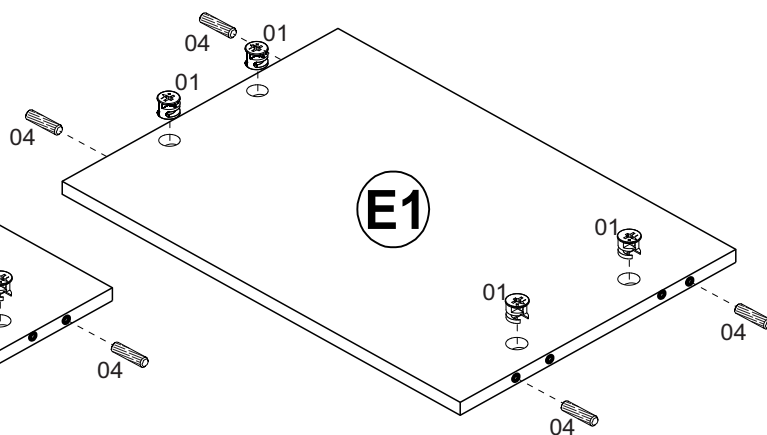
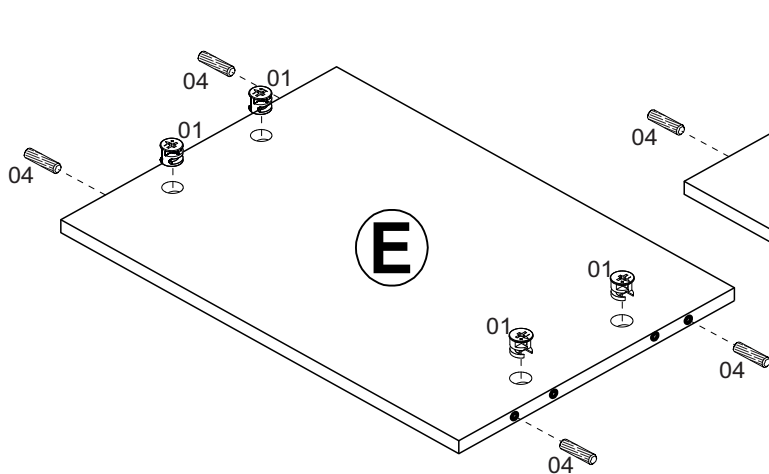
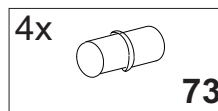
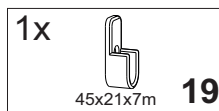
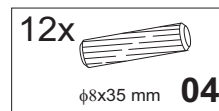
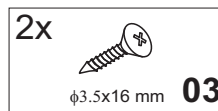
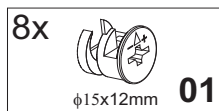
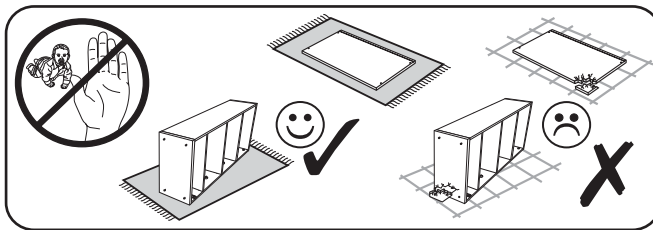
L H B
1365x2000x560mm



				
1	A	605mm x 672mm x 16mm	2	1/8
2	A1	636mm x 658mm x 16mm	2	1/8
3	B / B1	2000mm x 560mm x 16mm	1	2/8
4	C	1888mm x 450mm x 16mm	1	2/8
5	D / D1	1332mm x 539mm x 16mm	1	6/8
6	E / E1	658mm x 421mm x 16mm	1	6/8
7	F / F1	658mm x 400mm x 16mm	1	6/8
8	G / G1	1332mm x 80mm x 16mm	1	6/8
9	J	653mm	1	6/8
10	H / H1	1346mm x 472mm x 3mm	1	7/8
11	I / I1	1445mm x 672mm x 3mm	1	7/8

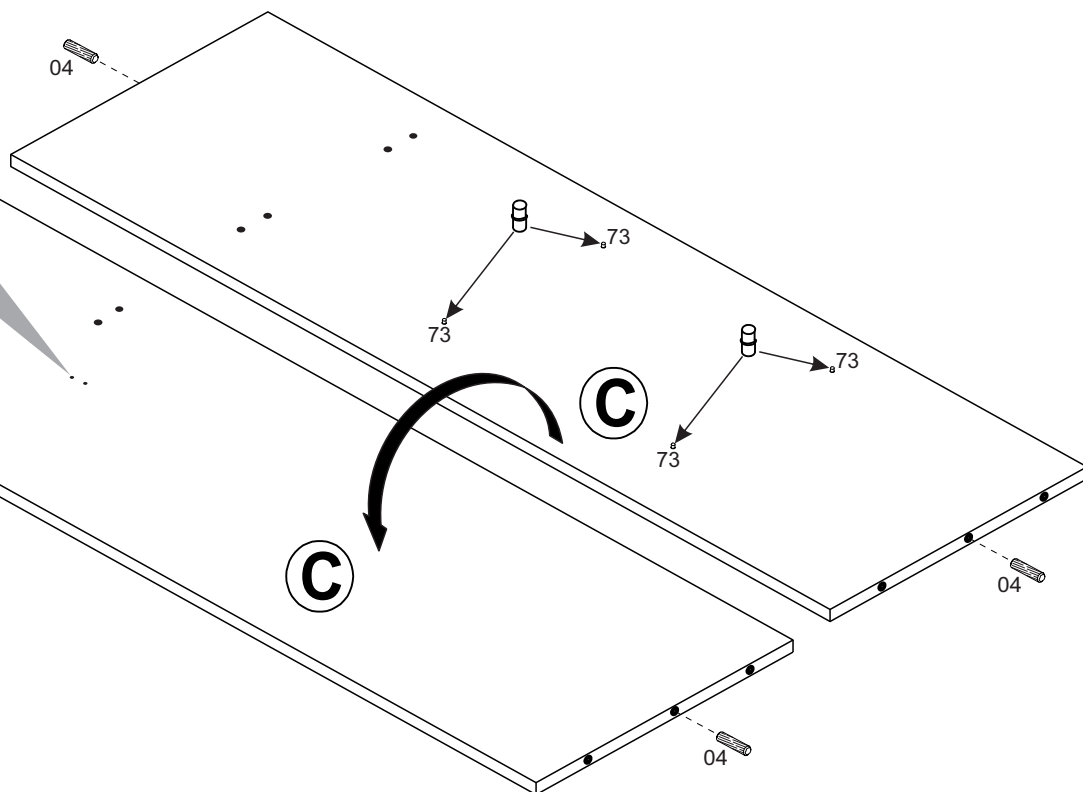


1



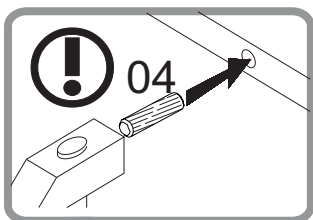
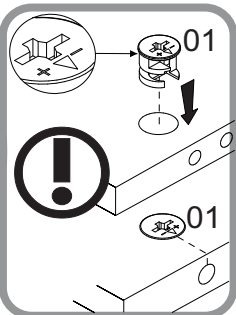
03 03 19

04

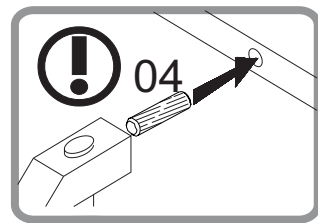
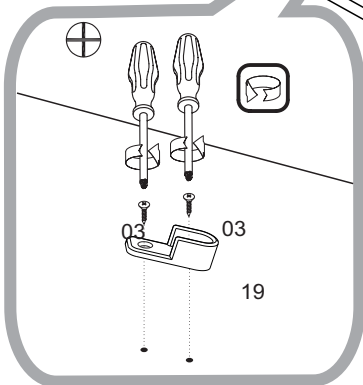
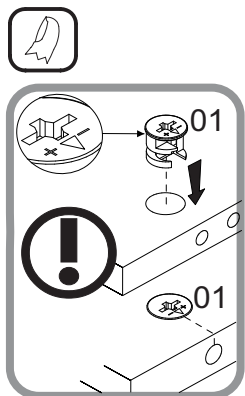
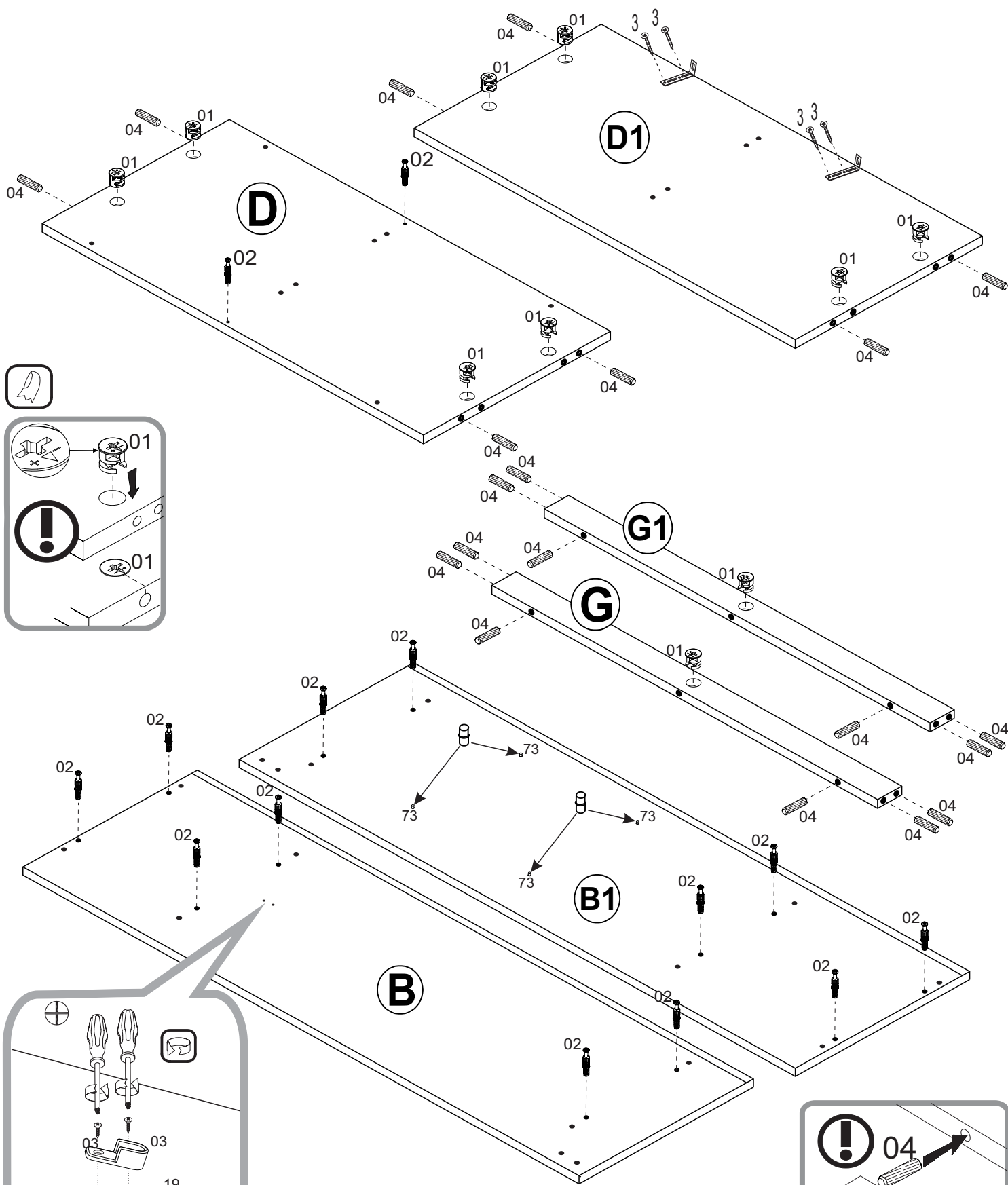
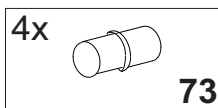
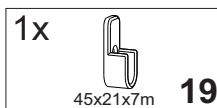
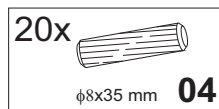
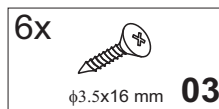
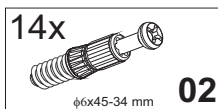
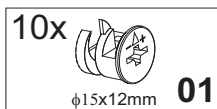


C

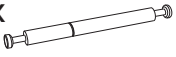
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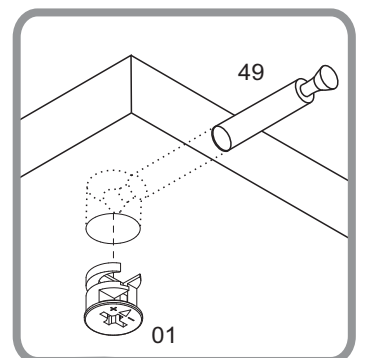
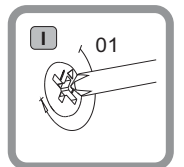
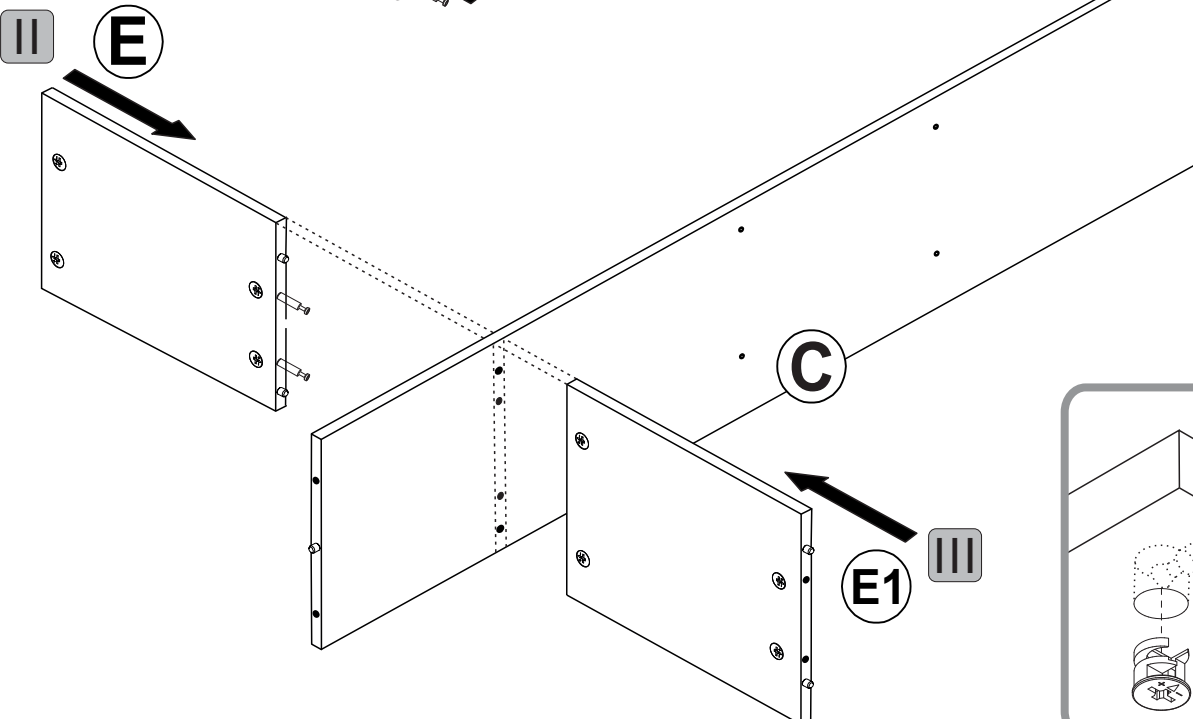
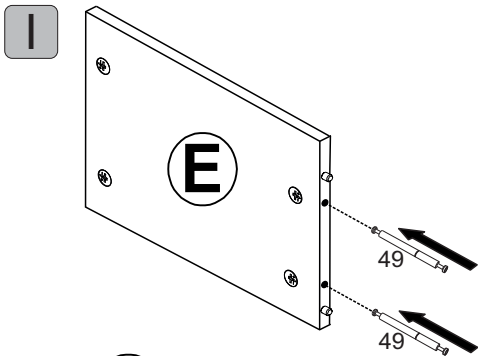
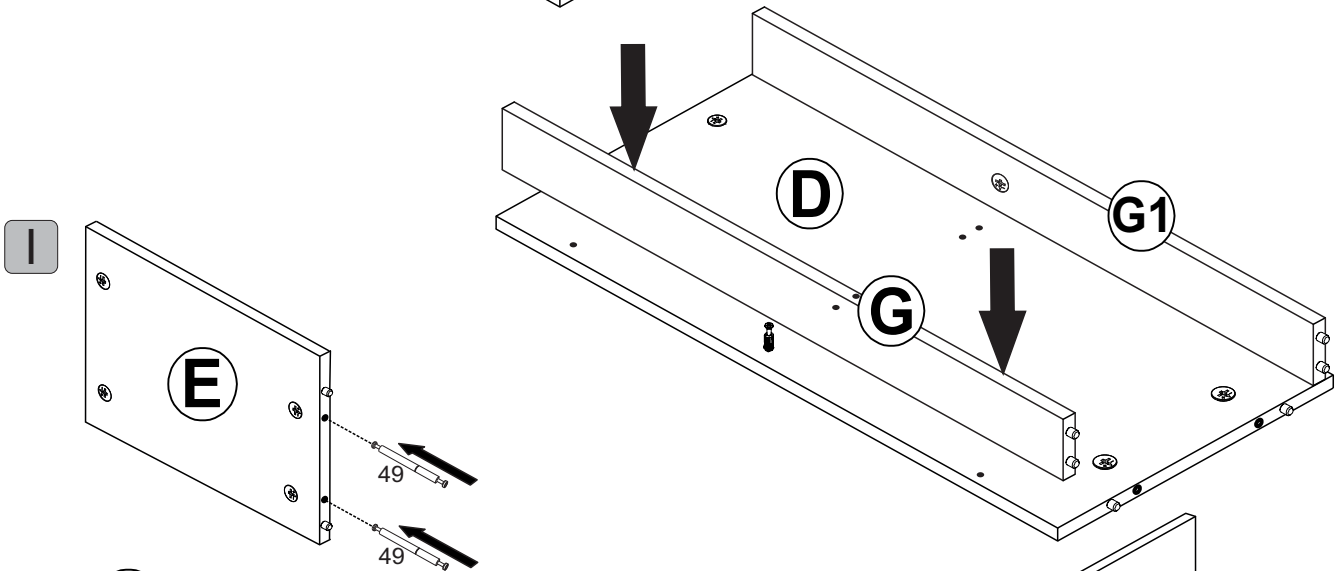
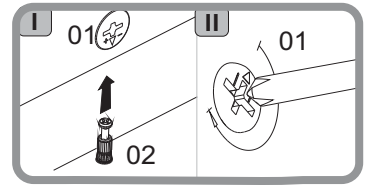
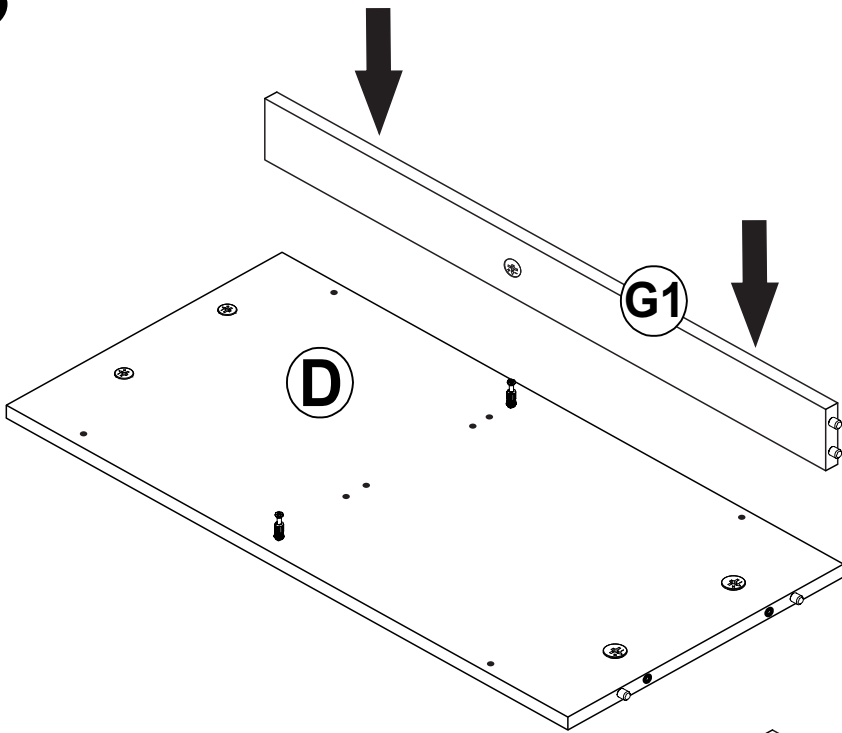


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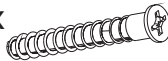


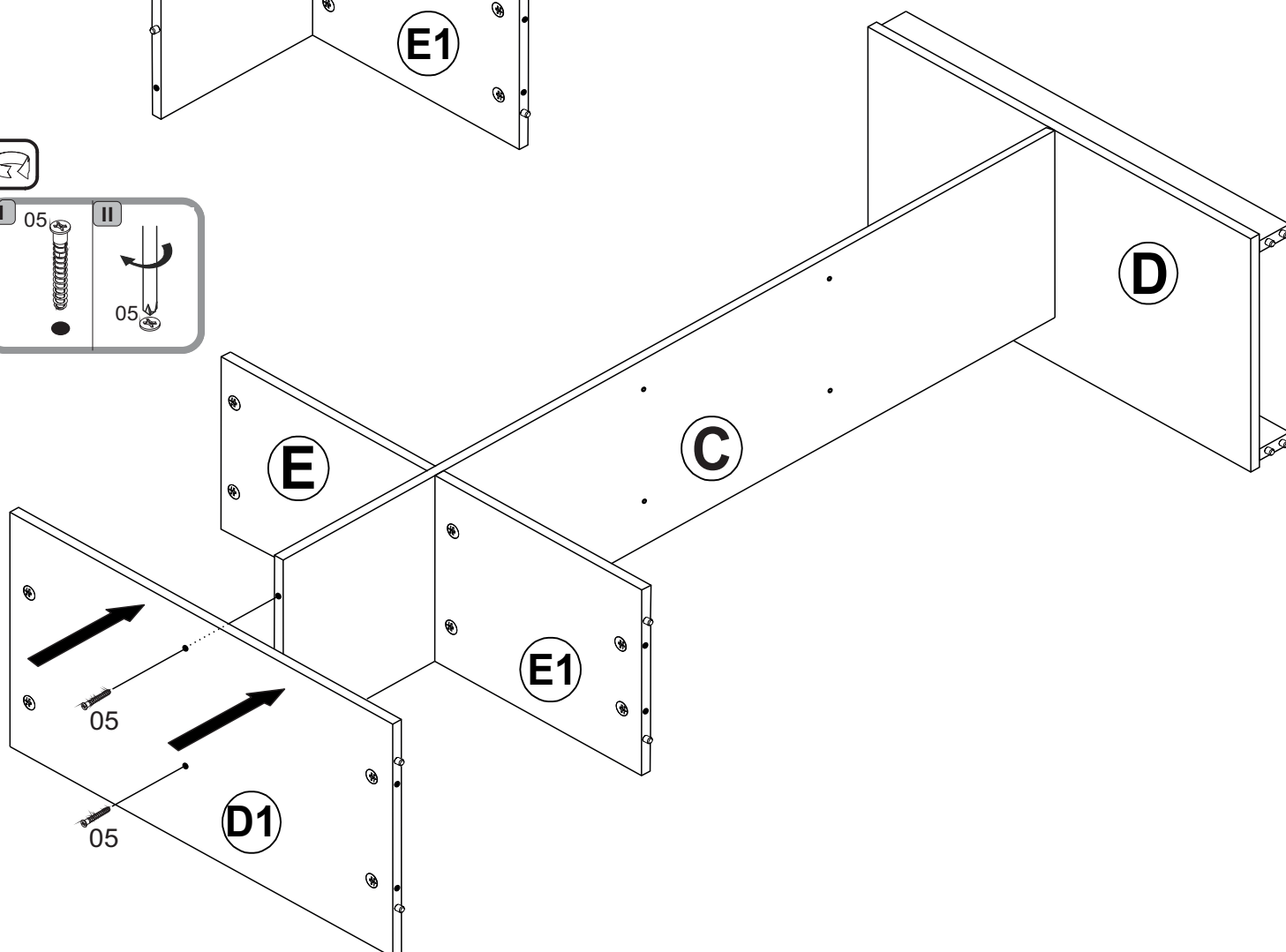
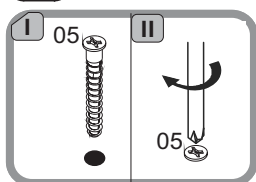
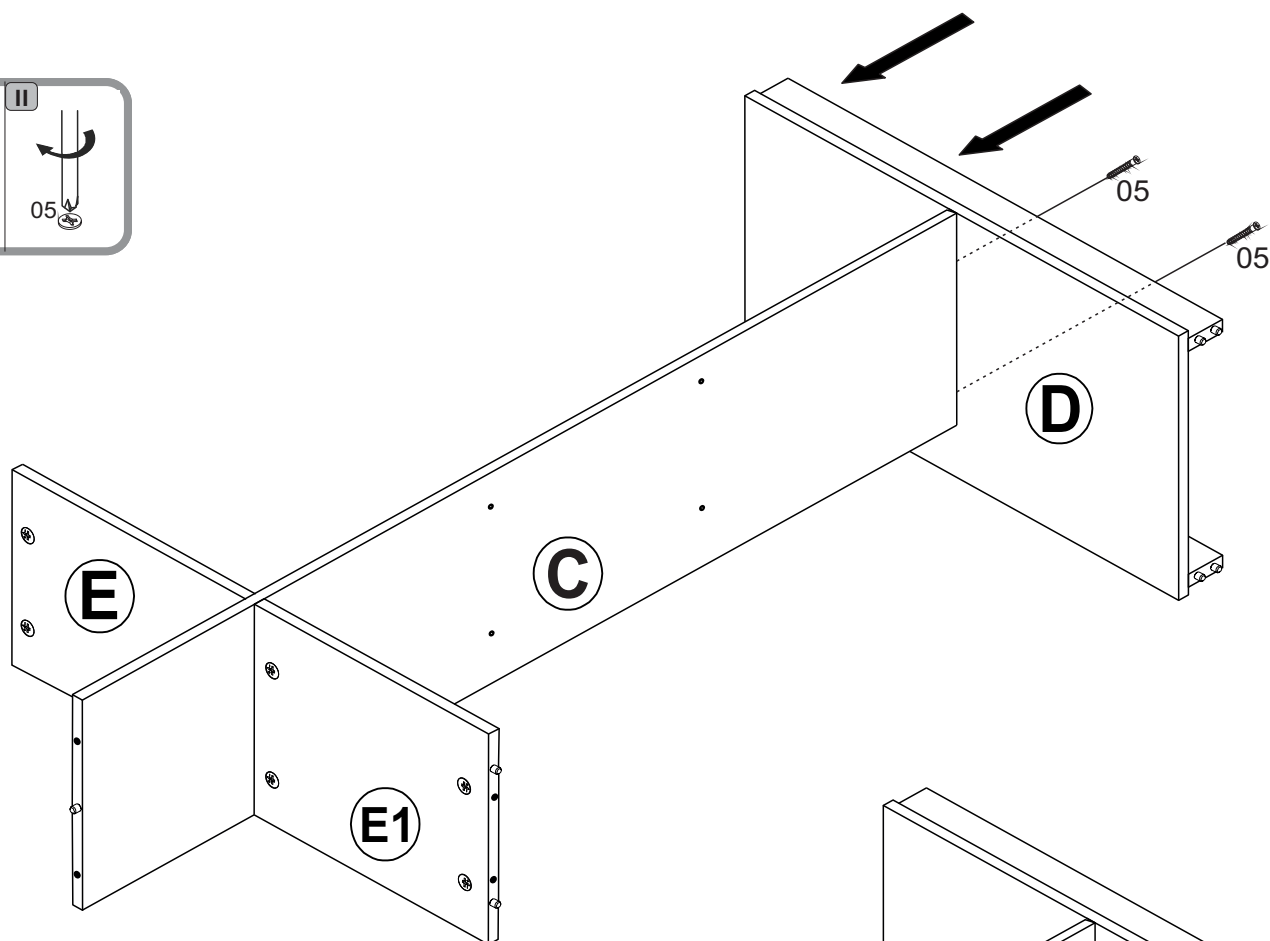
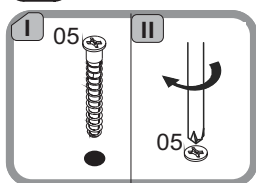
3

2x 
φ7x84 mm **49**

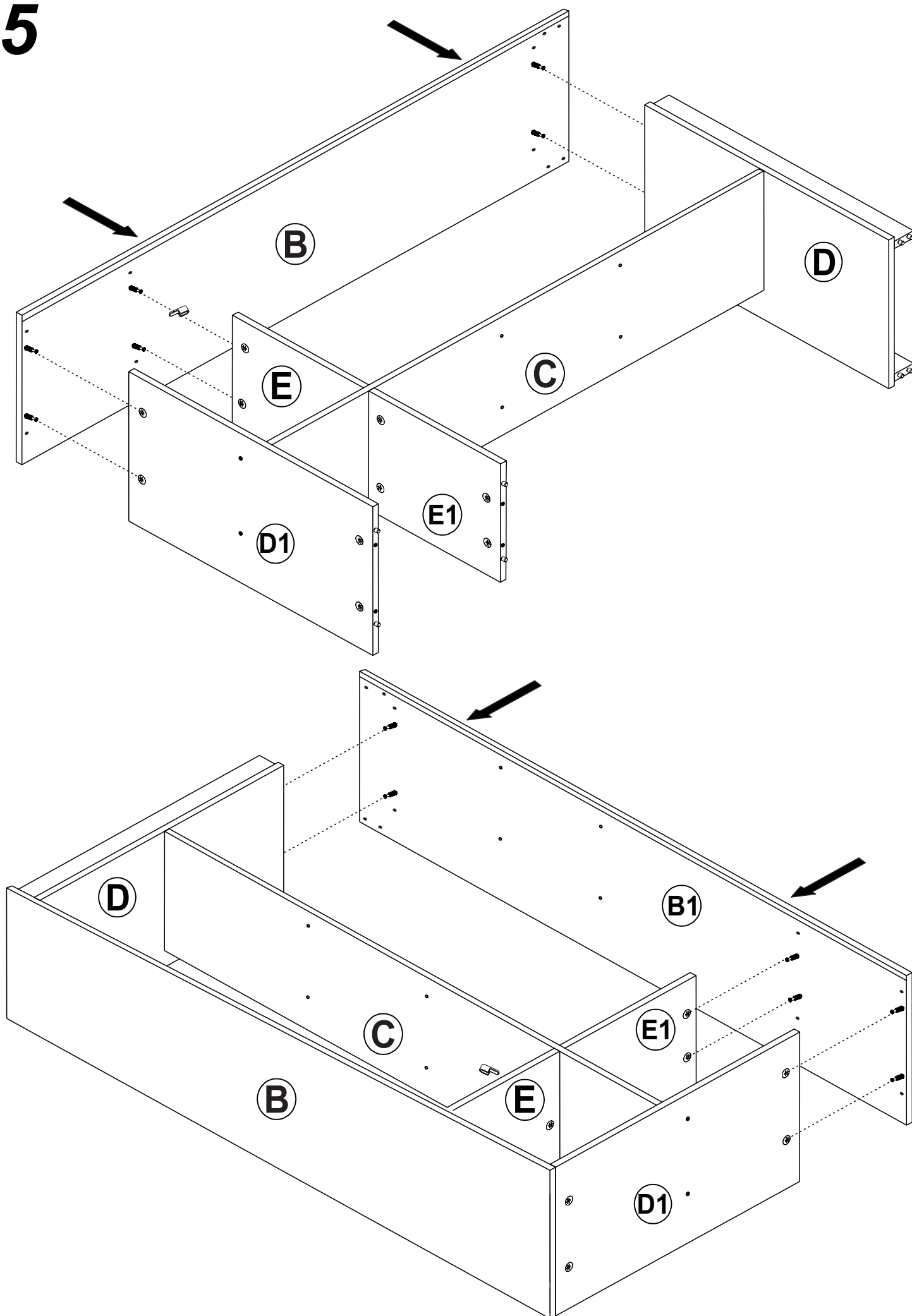


4

4x 
φ7x50 mm 05



5



6

25x

 $\phi 3.5 \times 16 \text{ mm}$ **03**

14x

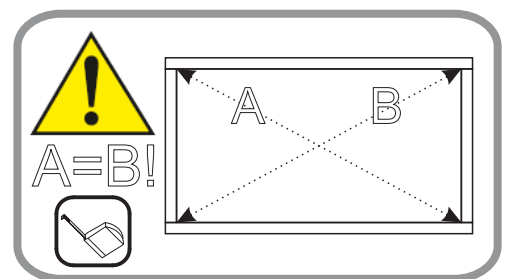
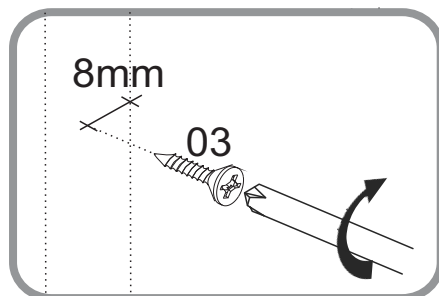
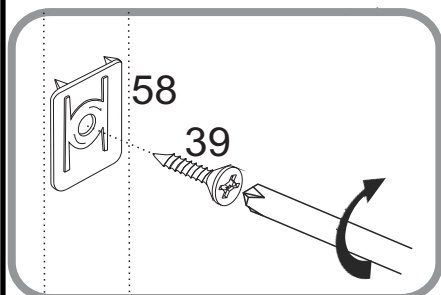
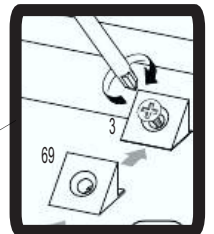
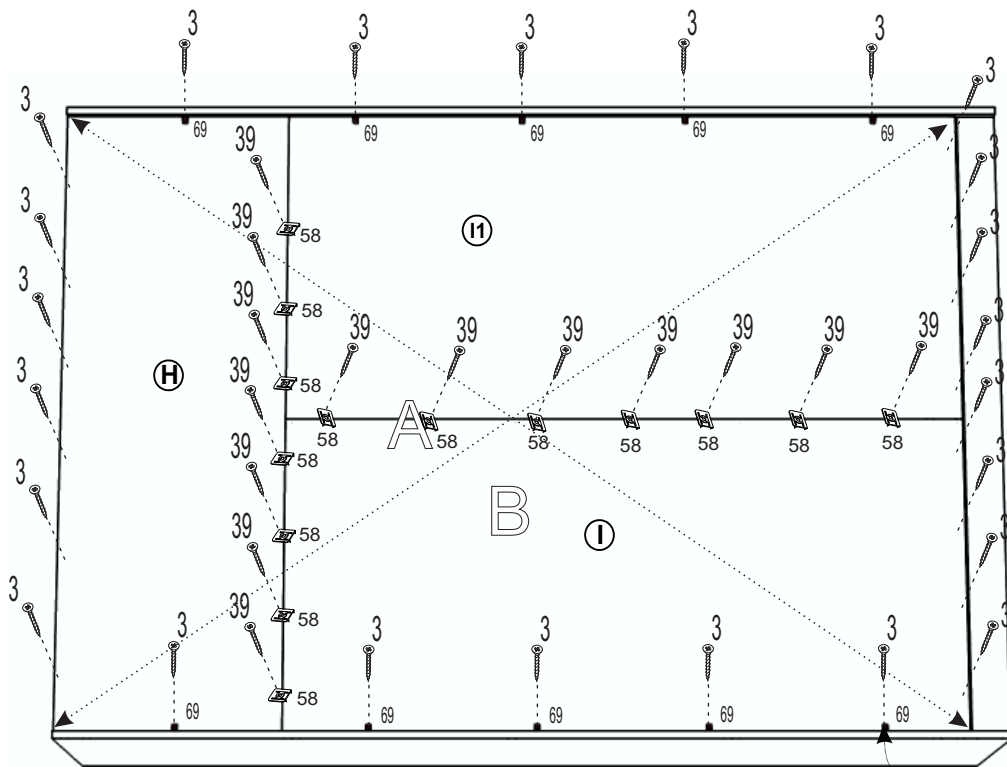
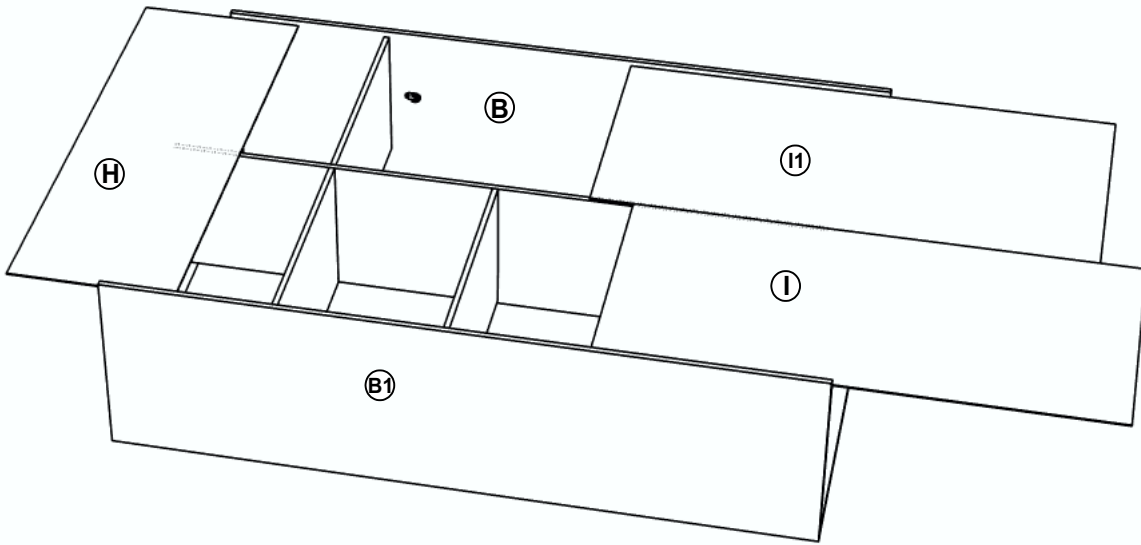
 $\phi 3.5 \times 25 \text{ mm}$ **39**

14x

58

10x

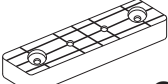
 $9 \times 20 \times 100 \text{ mm}$ **69**

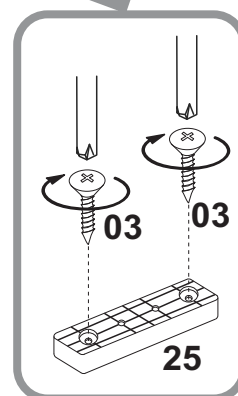
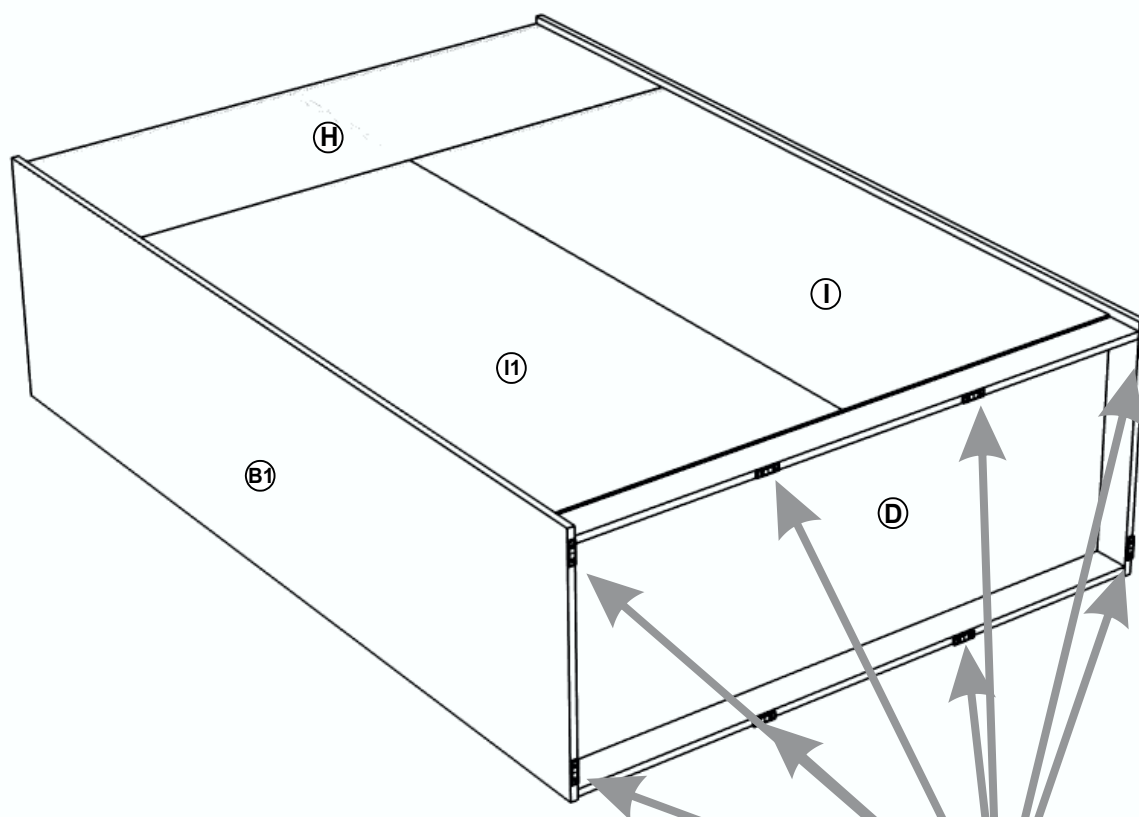


7

16x

φ3.5x16 mm **03**

8x

6x16x53 mm **25**



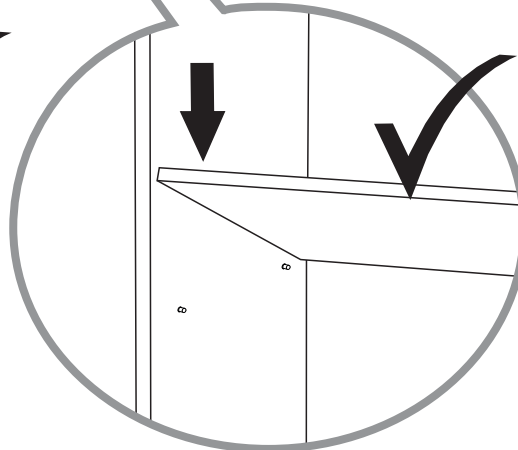
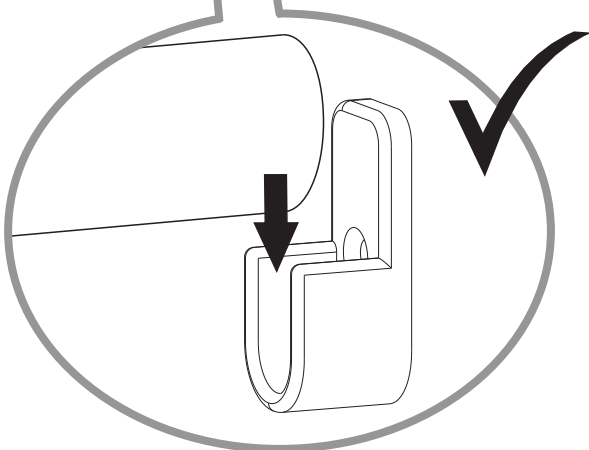
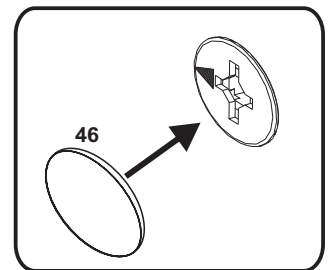
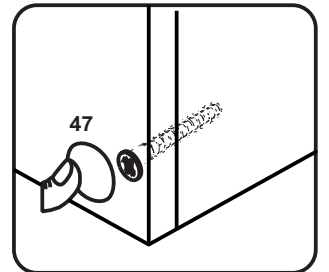
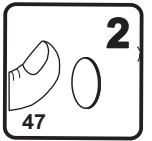
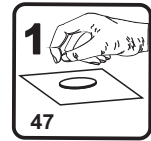
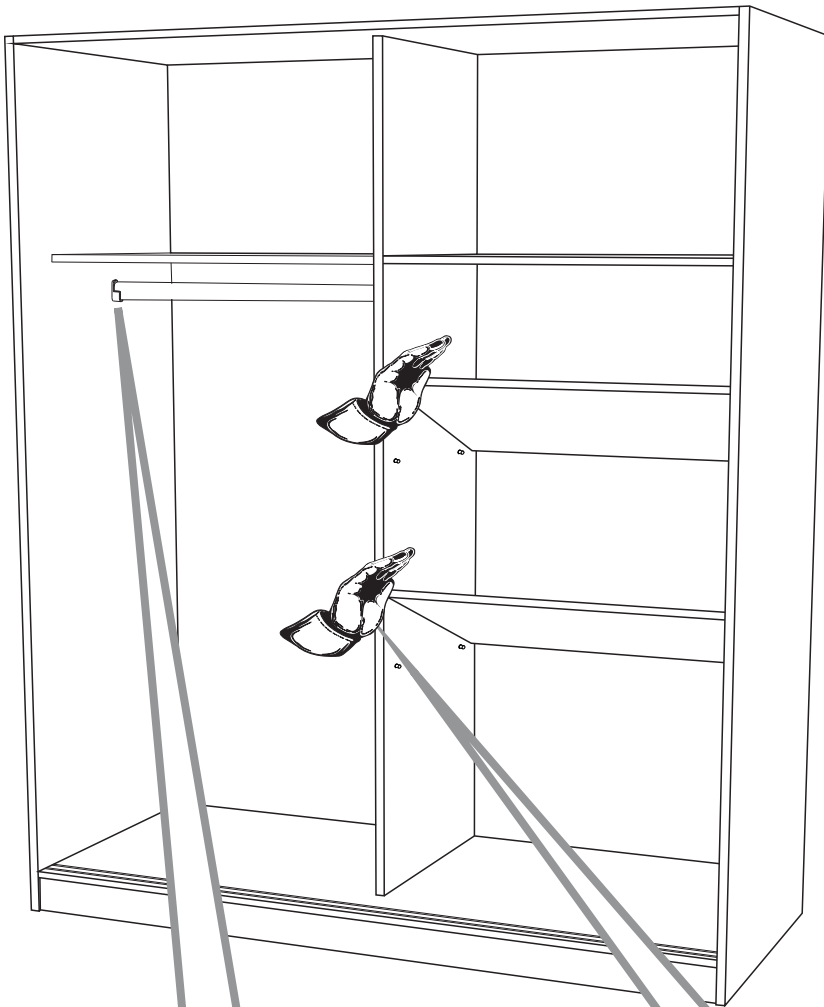
8

6x

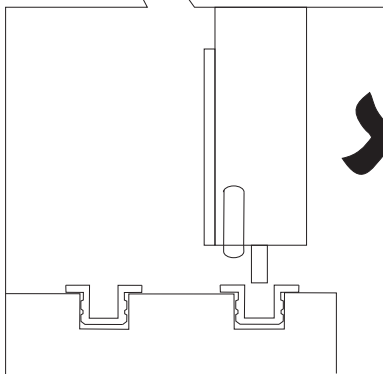
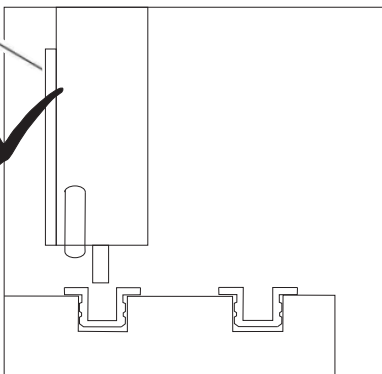
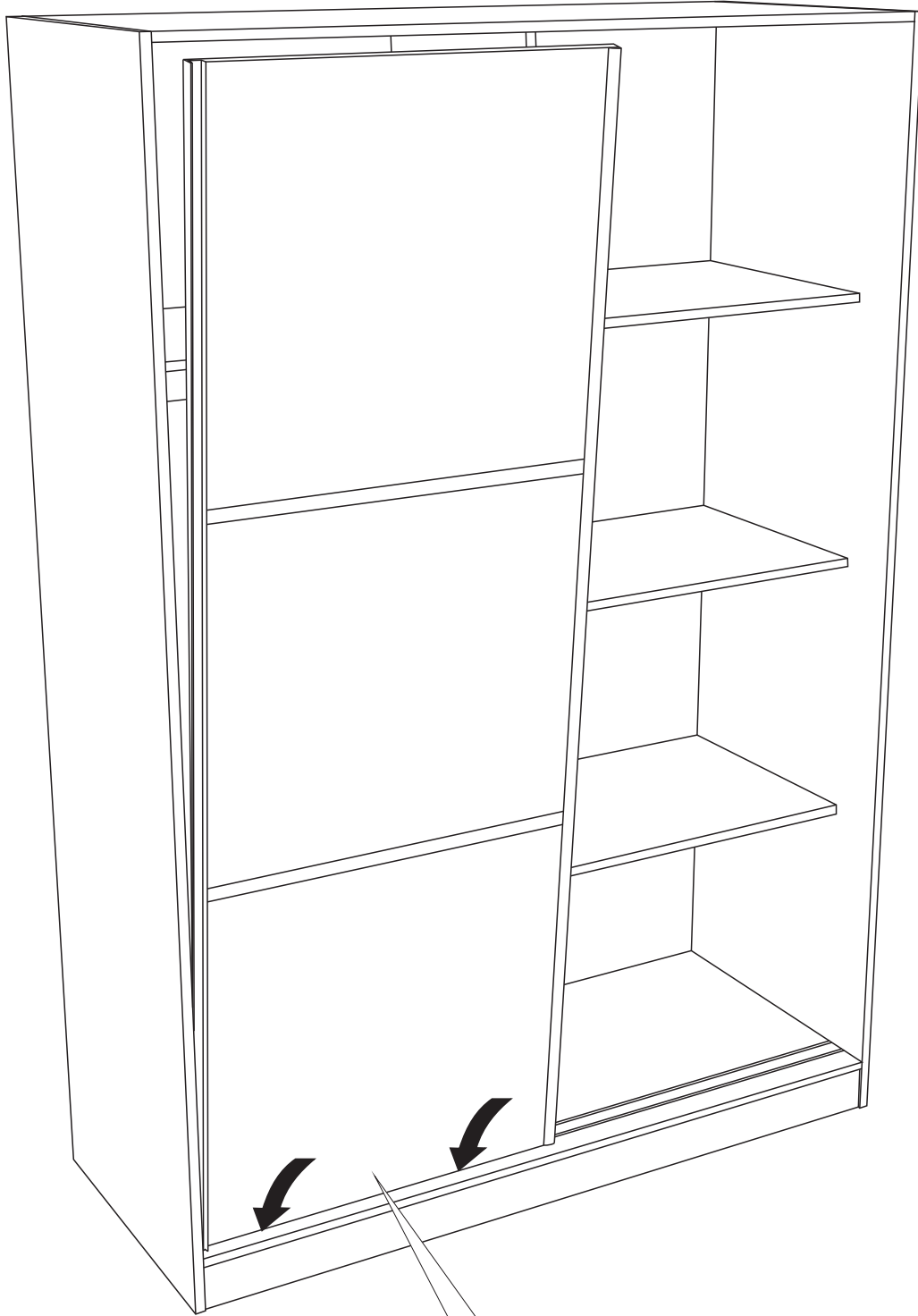
φ20x0,4mm **46**

16x

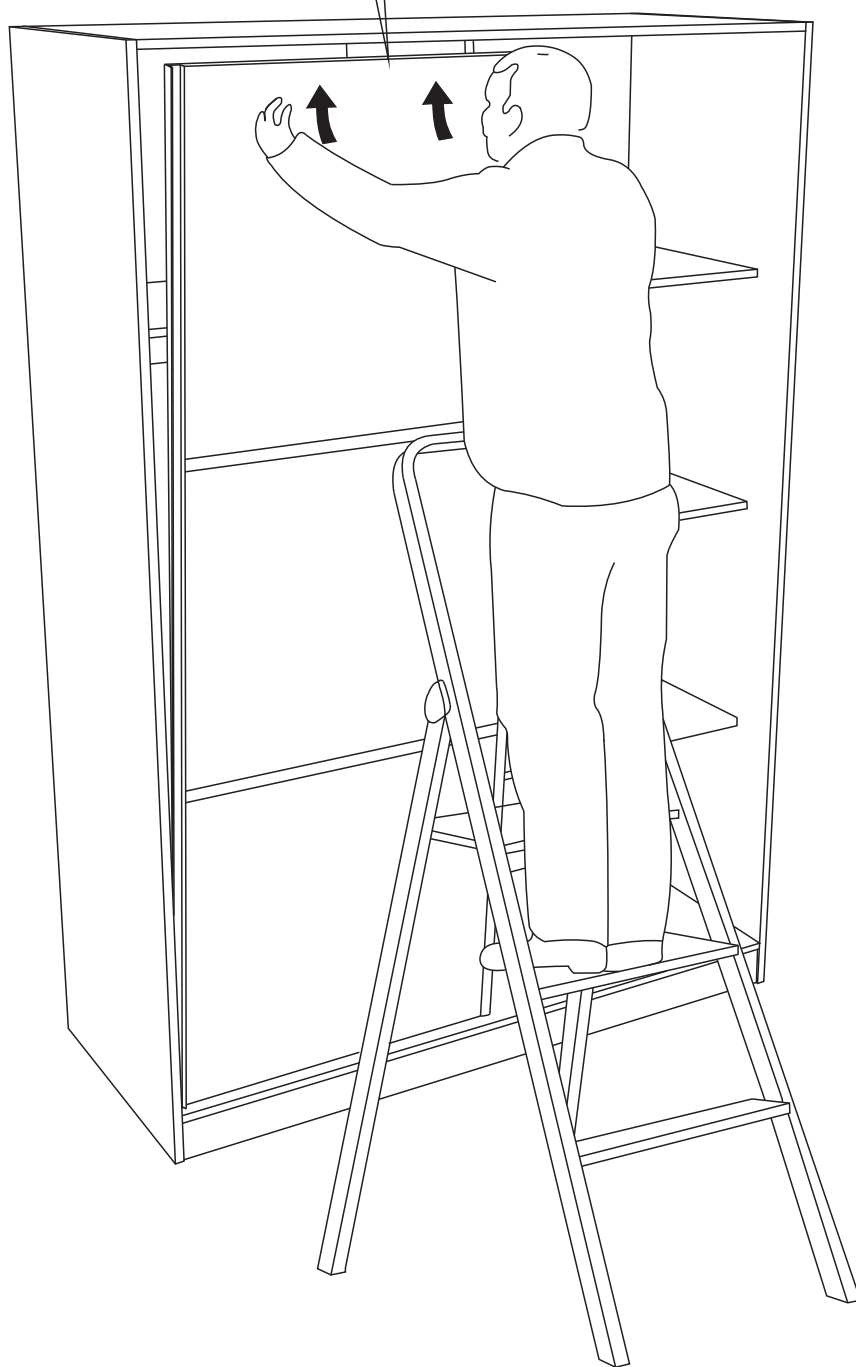
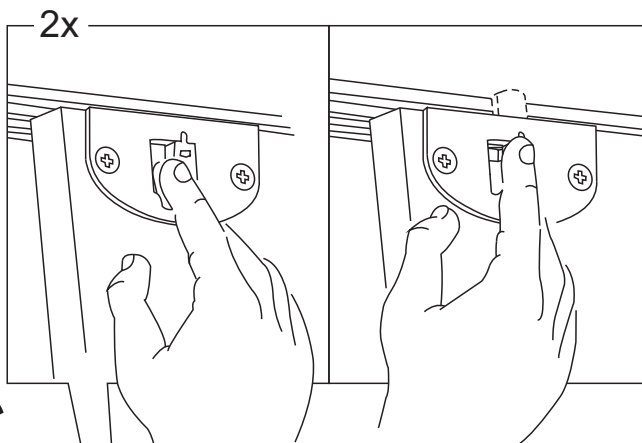
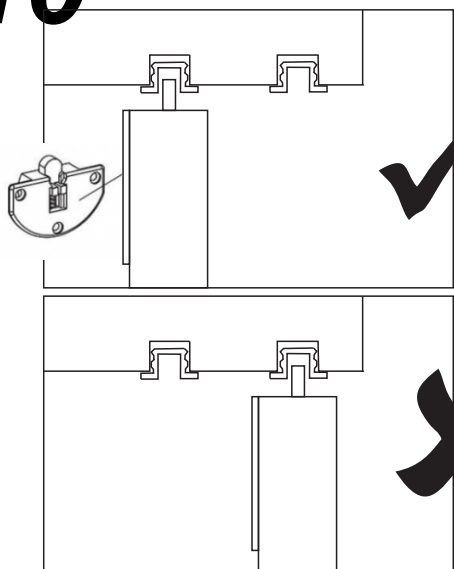
φ20x0,4mm **47**



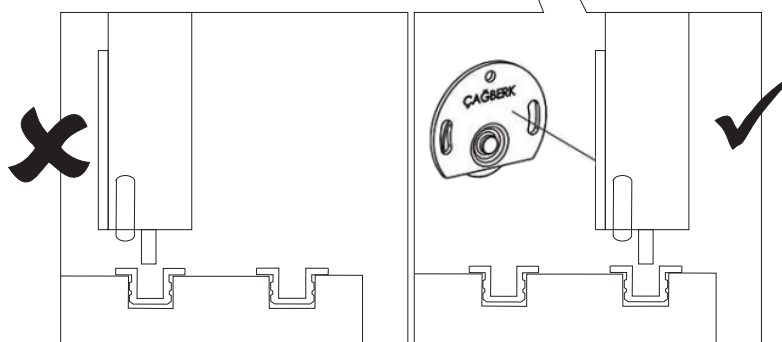
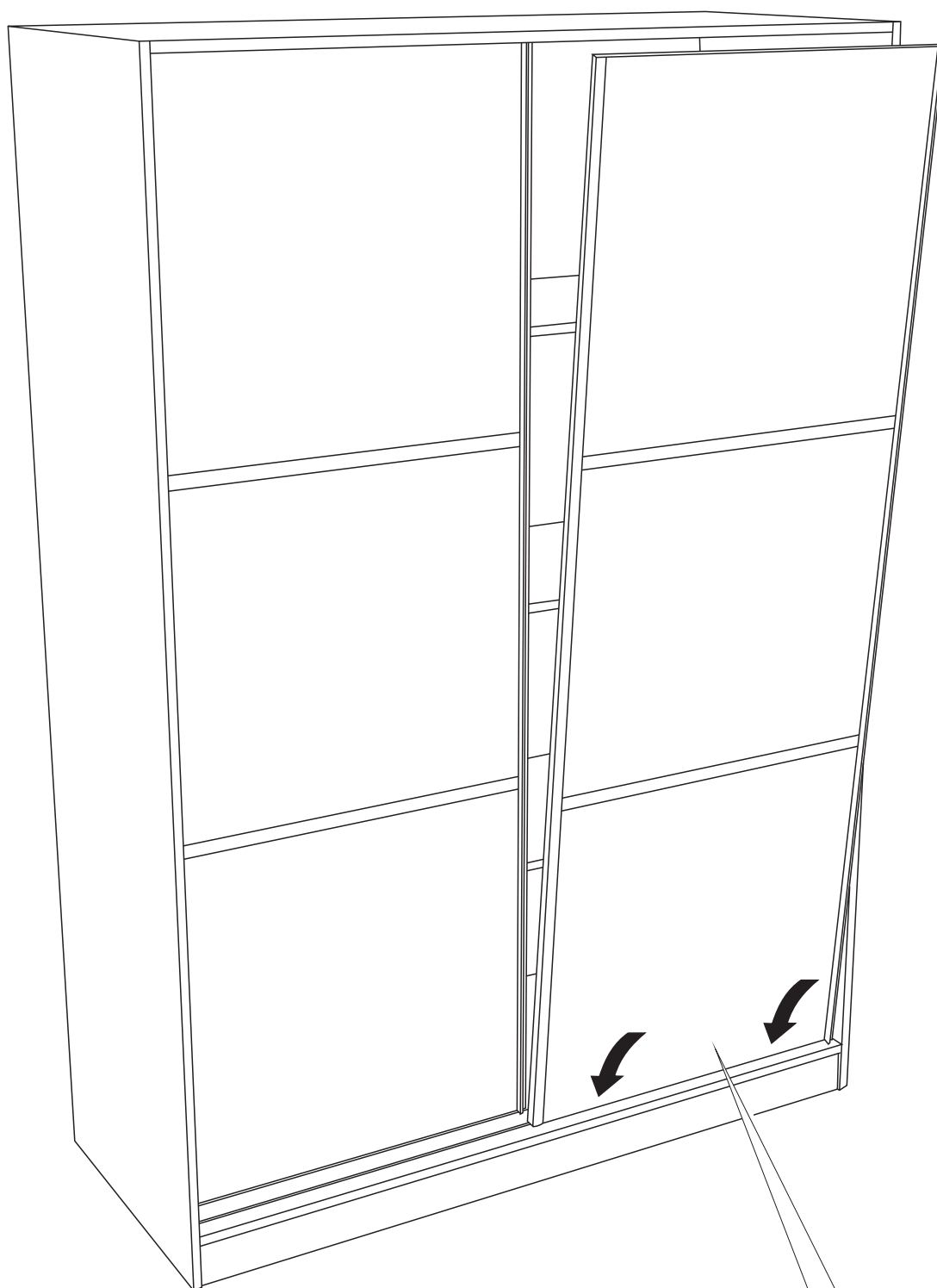
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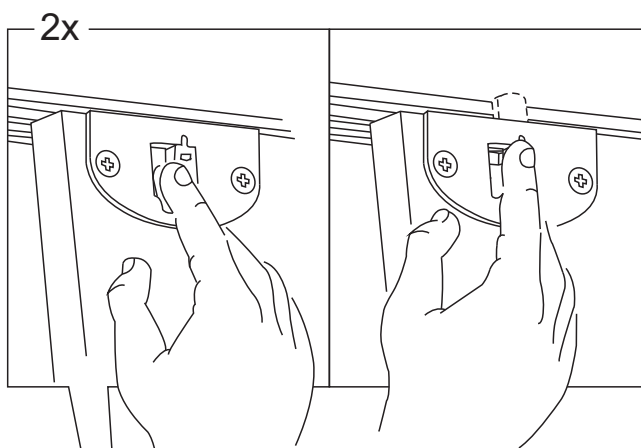
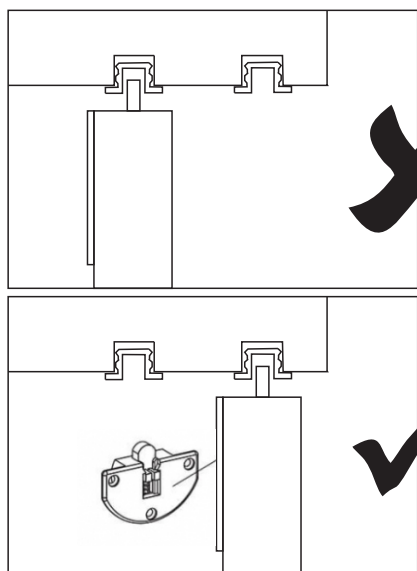
10



11



13



14



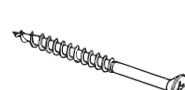
16



Ø 8x50mm

x2

15



Ø6x80mm

x2

