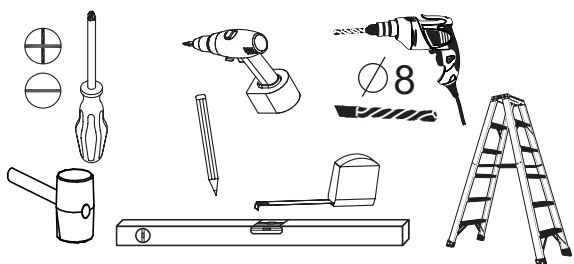
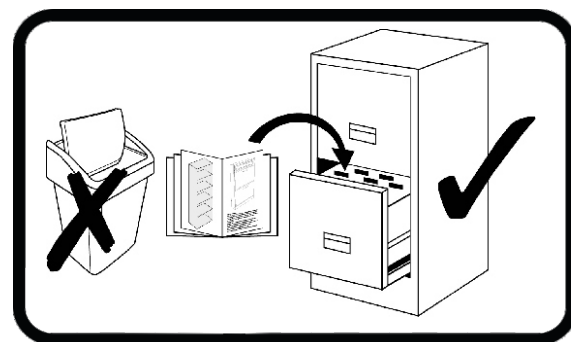
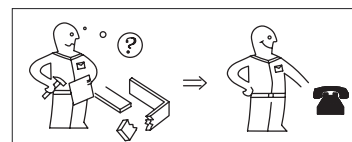
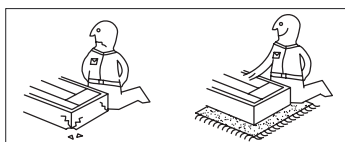
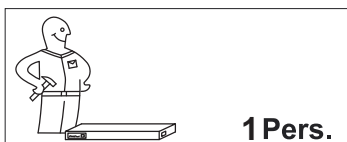


SARA LUX

05860007/02

NIGHTSTAND SARA LUX



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



eindrücken / press in / enfoncer / wcisnąć
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



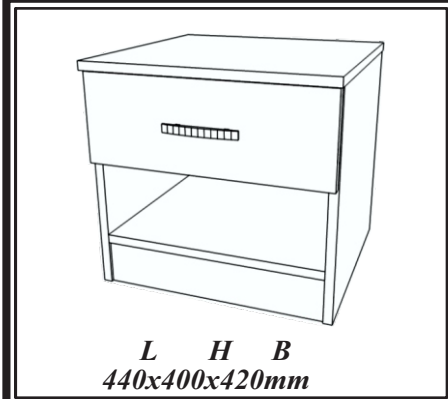
drücken / press / presser / stisknout /
Натиснете / vtisniti / nasinac / drukken /
pritisnuti / nacinac / pritisniti / нажать /
(meg)nyomni / apăsare / tryck fast / nacinac



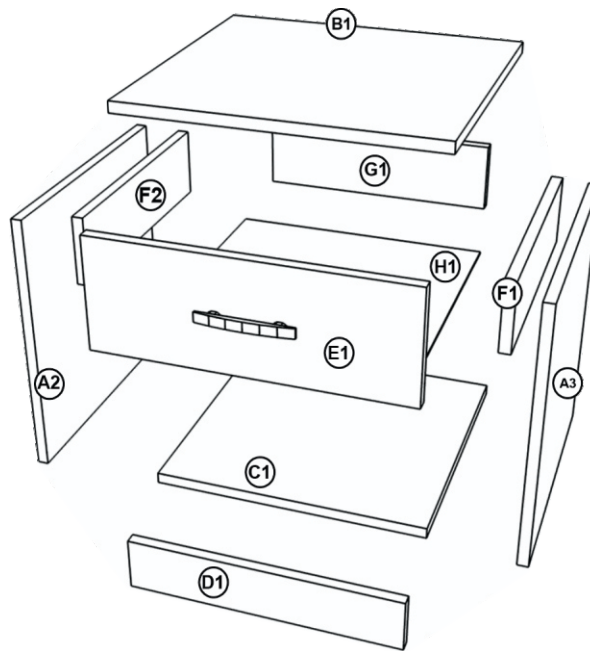
einschlagen / hammer in / beverni / sla in
frapper au marteau / infossare / Zabit' /
zarazit / Набийте / zabiti / wbić
introducere prin bătaie / забить / zatlouct



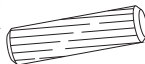
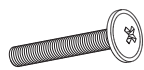
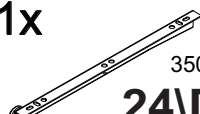
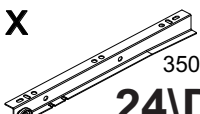
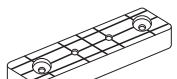
Drehen - wenden / przekrećić - odwrócić /
Keren - omdraaien / Girare - Ruotare /
Okrenuti - ubrnuti / Retourner - renverser /
Turn over - turn around / Otočte - obratite /
Завъртете - обвъртете / Obrnite list /
Întoarceți - roțiți / Vrid runt - vänd /
прокрутить - повернуть / otočit - obrátit
elforgatni - megfordítani

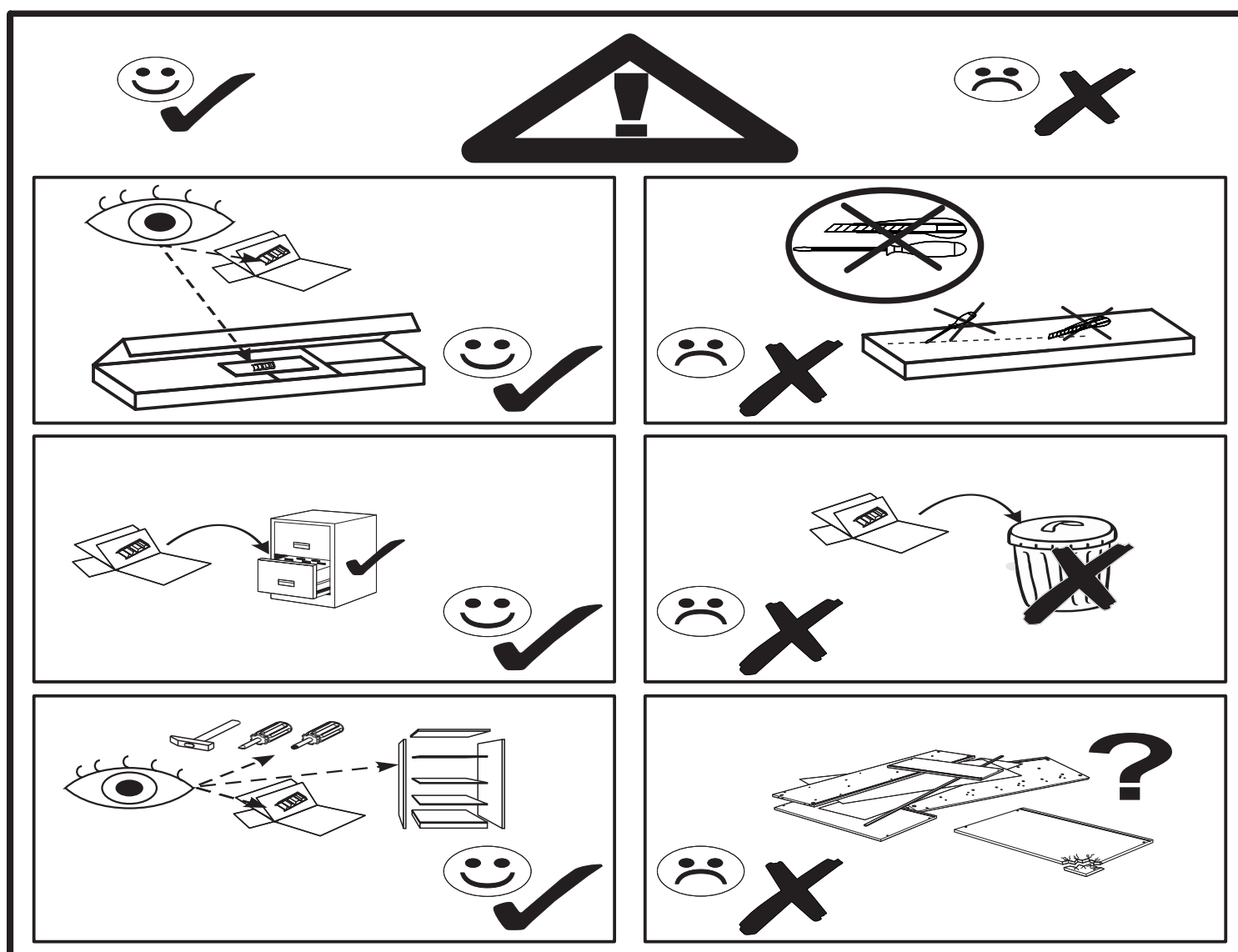
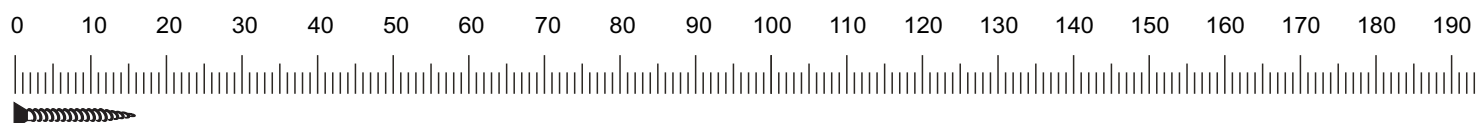


max.

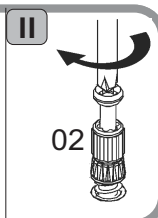
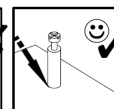
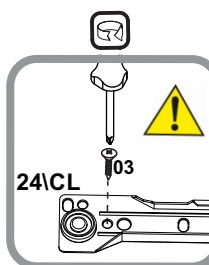
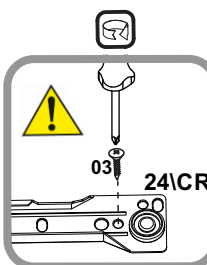
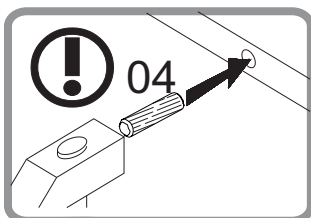
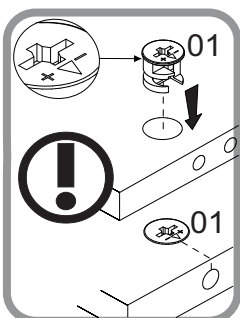
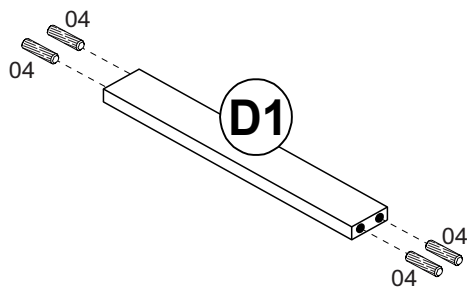
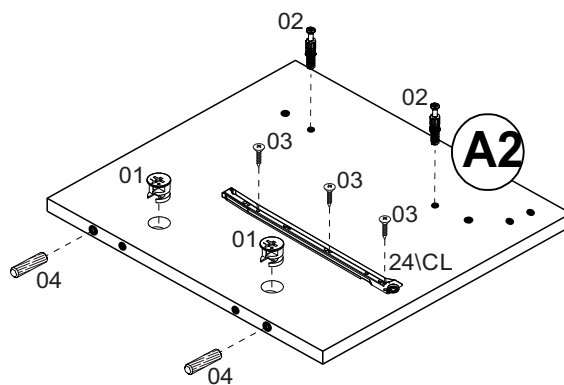
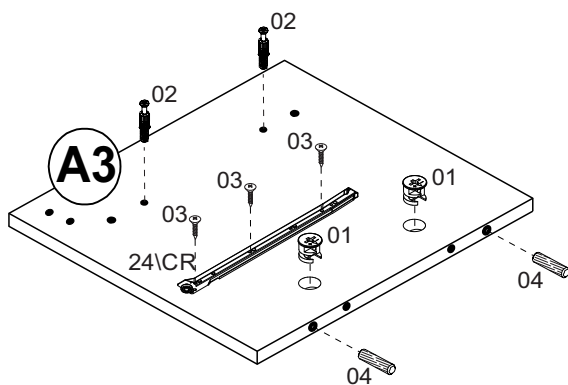
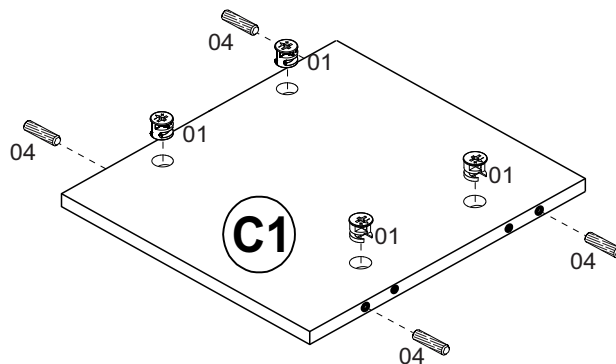
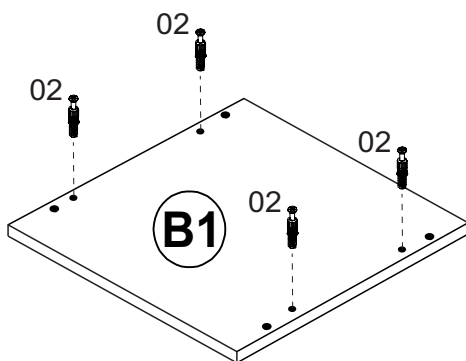
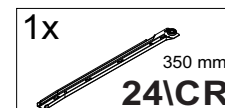
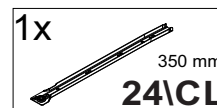
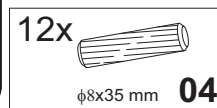
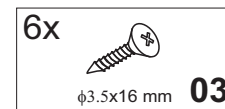
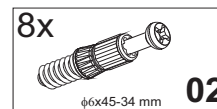
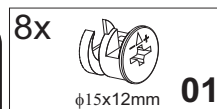
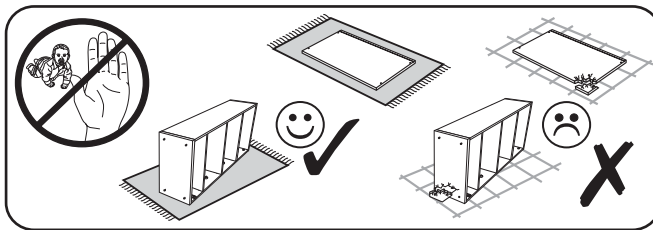


				
1	A2 / A3	400mm x 400mm x 16mm	1	3/8
2	B1	440mm x 423mm x 16mm	1	3/8
3	C1	404mm x 400mm x 16mm	1	3/8
4	D1	404mm x 80mm x 16mm	1	3/8
5	E1	432mm x 160mm x 16mm	1	3/8
6	F1 / F2	350mm x 100mm x 16mm	1	3/8
7	G1	346mm x 100mm x 16mm	1	3/8
8	H1	355mm x 376mm x 3mm	1	3/8

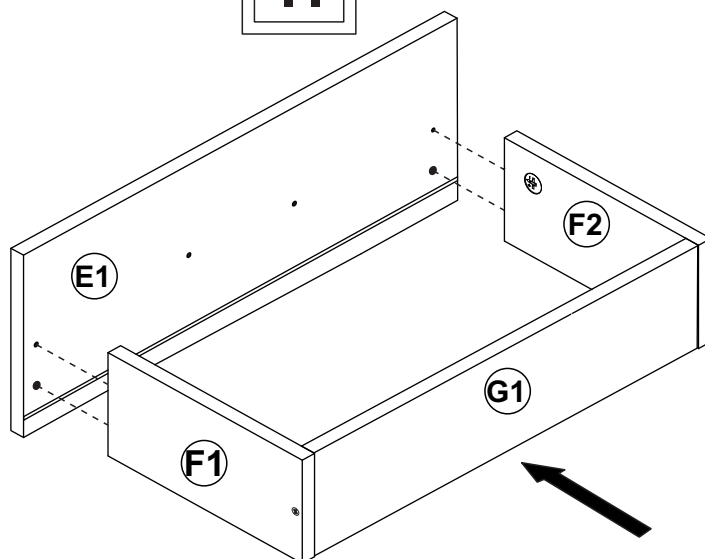
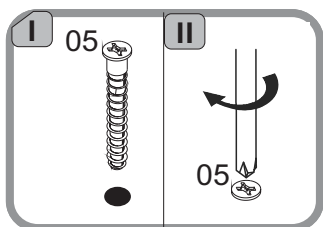
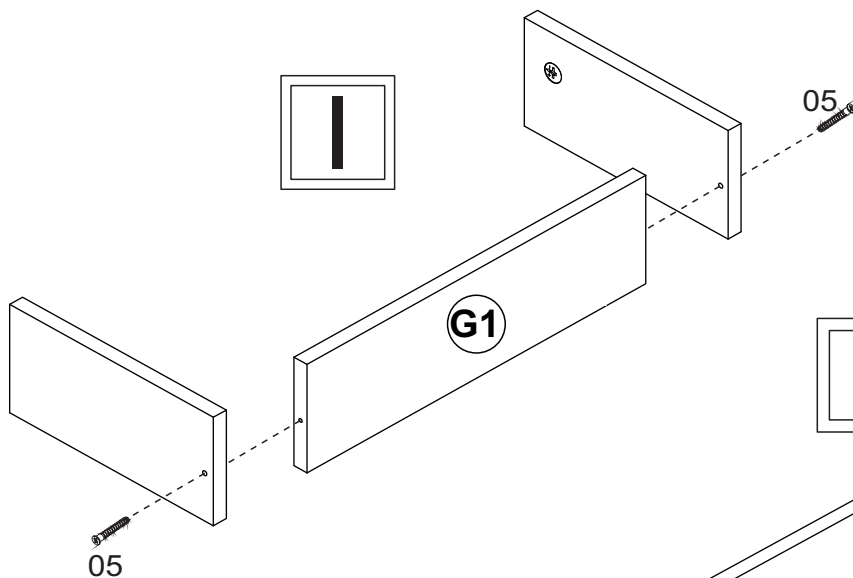
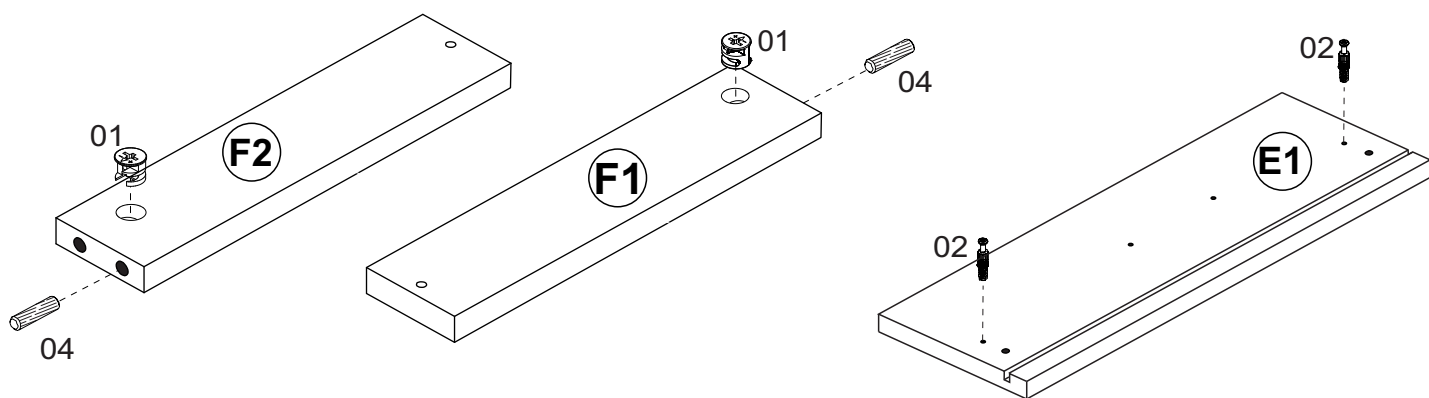
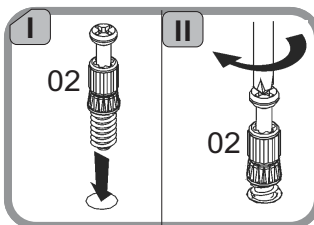
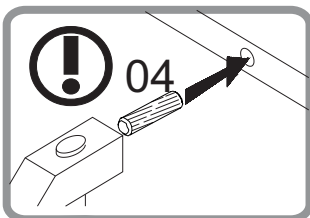
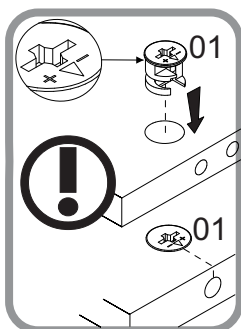
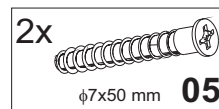
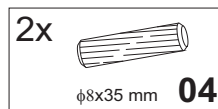
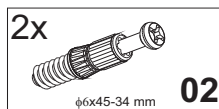
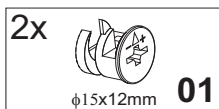
10x  $\phi 15 \times 12 \text{ mm}$ 01	10x  $\phi 6 \times 45-34 \text{ mm}$ 02	21x  $\phi 3.5 \times 16 \text{ mm}$ 03	14x  $\phi 8 \times 35 \text{ mm}$ 04	2x  $\phi 7 \times 50 \text{ mm}$ 05
2x  M4x20 mm 11	1x  350 mm 24\CL	1x  350 mm 24\CR	1x  350 mm 24\DL	1x  350 mm 24\DR
12x  $\phi 20 \times 0,4 \text{ mm}$ 46	4x  $\phi 20 \times 0,4 \text{ mm}$ 47	1x  96mm 115	4x  6x16x53 mm 25	



1



2



3



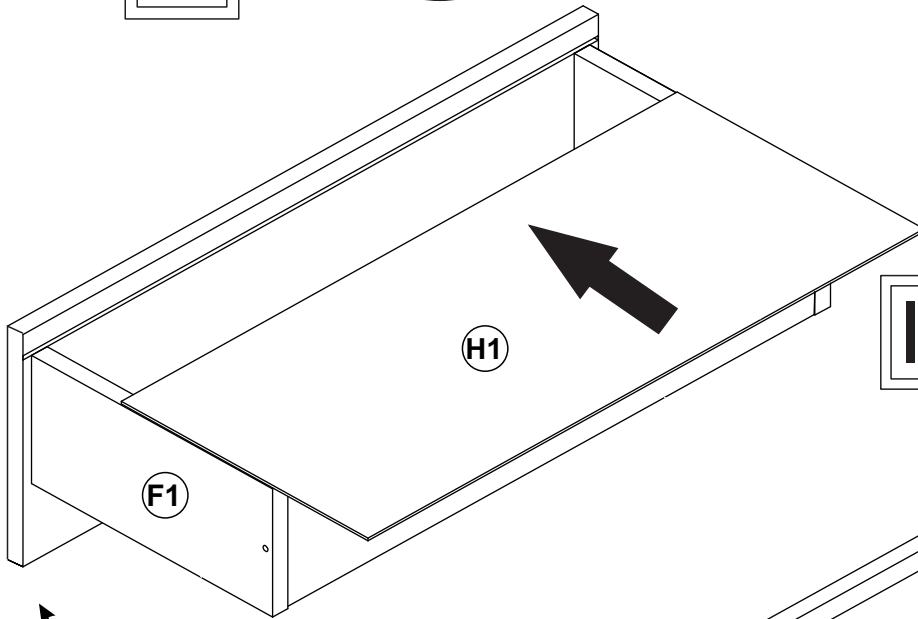
7x
 $\phi 3.5 \times 16$ mm 03

1x
 350 mm
 24\DL

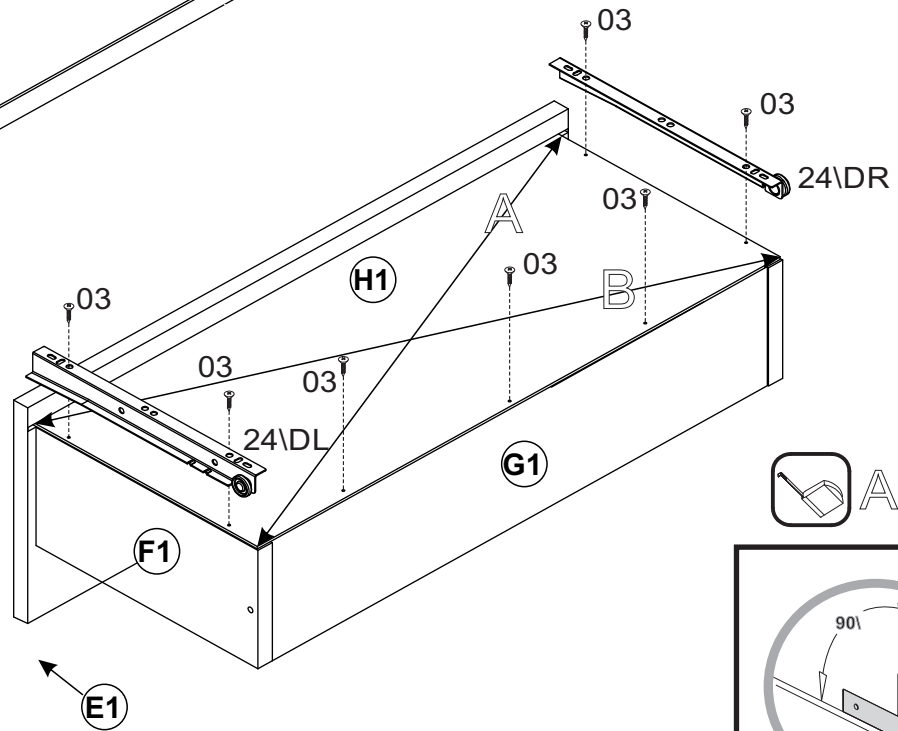
1x
 350 mm
 24\DR

2x
 M4x20 mm 11

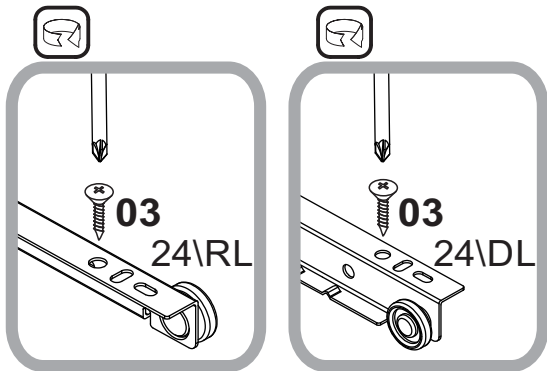
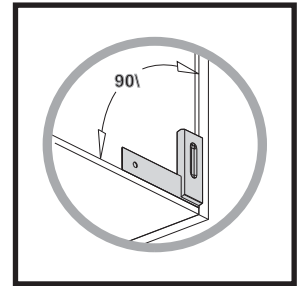
1x
 96mm 115



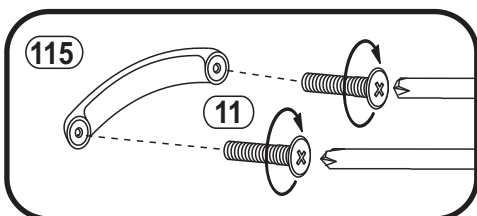
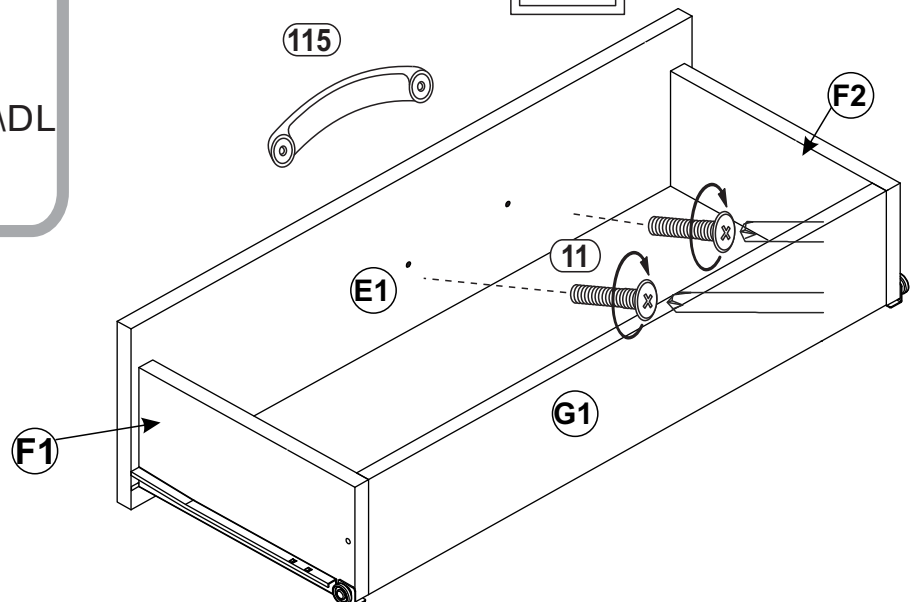
IV



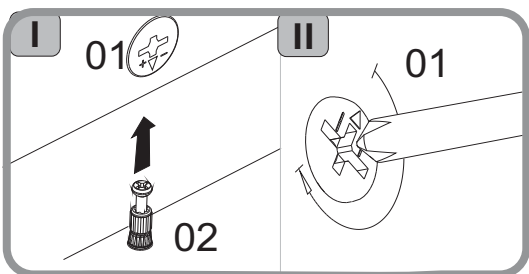
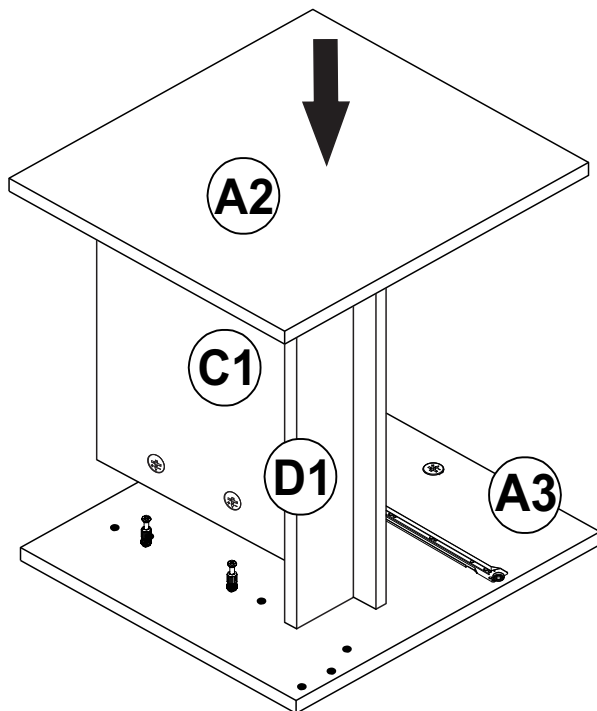
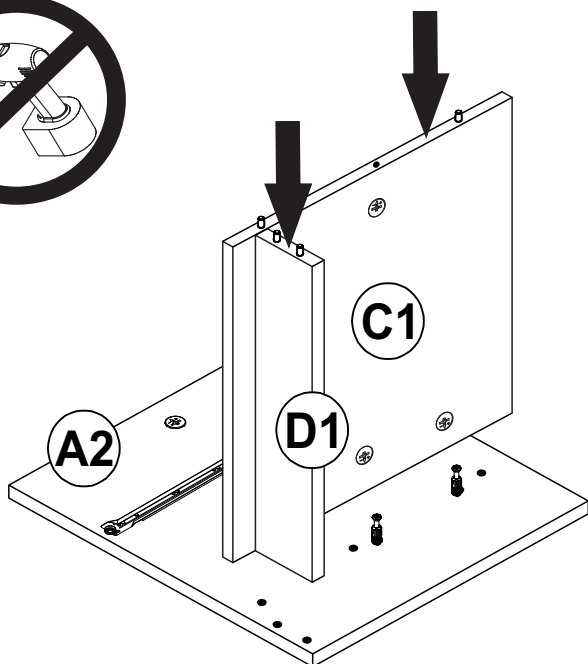
A=B!



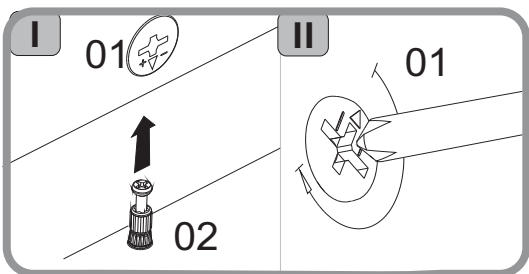
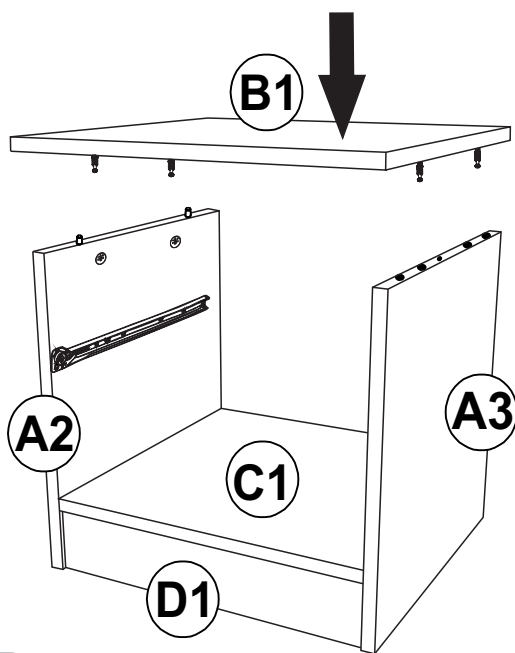
V



4



5



6

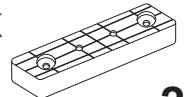


8x

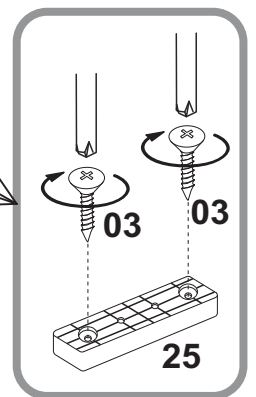
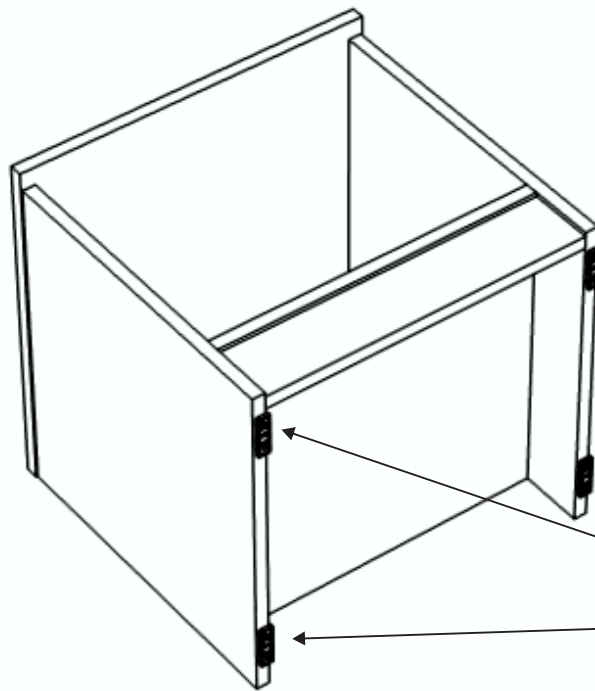


φ3.5x16 mm **03**

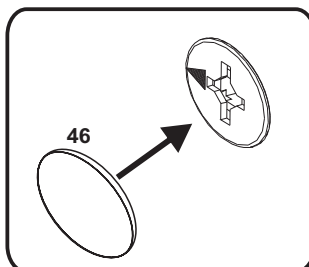
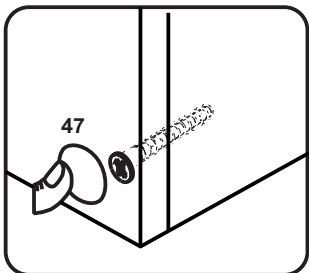
4x



6x16x53 mm **25**



7



24x



φ20x0,4mm **46**

18x



φ20x0,4mm **47**

