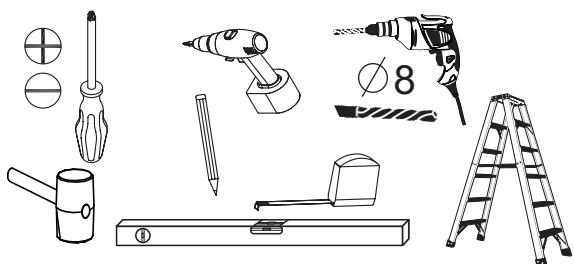
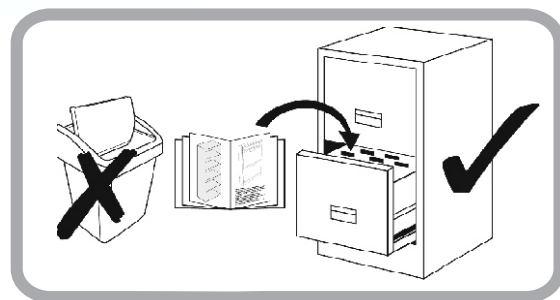
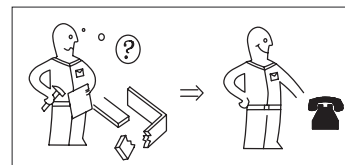
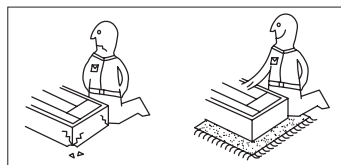
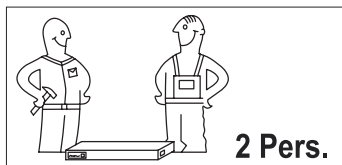
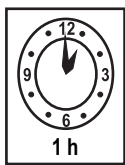
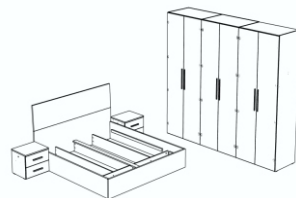


Tia-New

05860025 / 03



festziehen / tighten / Затягивать /
serrer / stringere / utáhnout / vasttrekken /
zategnuti / strângere / zwiázac / zacisn'æ
szorosan meghúzni / pevne dotiahnuť /
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 / mīara /
kimérni / izmeriti / măsurare / измерить
změřit / Измерете / māt upp / zmierzyc



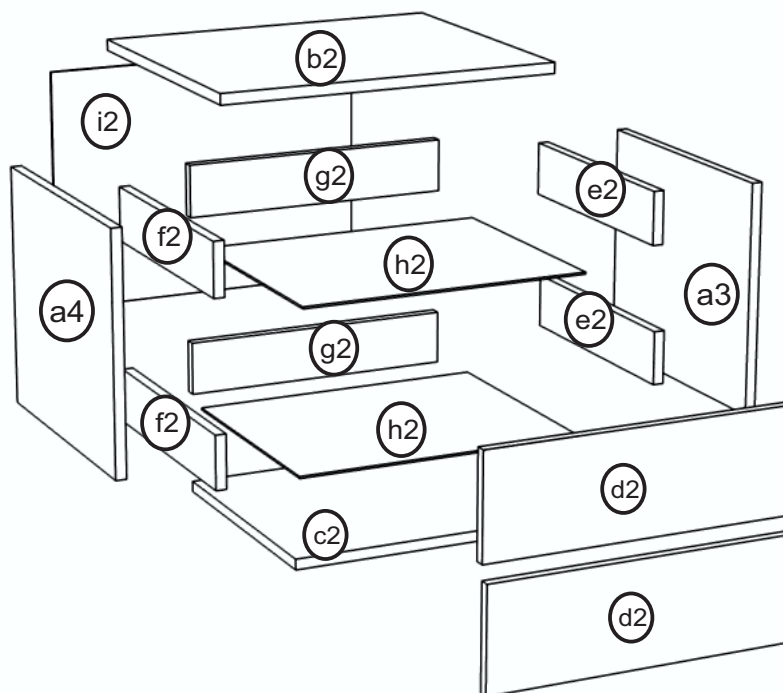
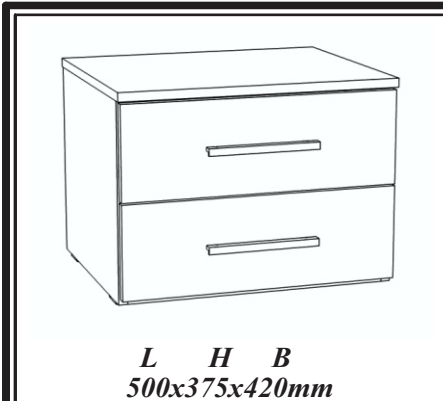
drücken / press / presser / stisknout /
Натиснете / vtisniti / nasinac / drukken /
pritisnuti / nacinac / pritisniti / нажать /
(meg)nyomni / apăsare / tryck fast / nacinac



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

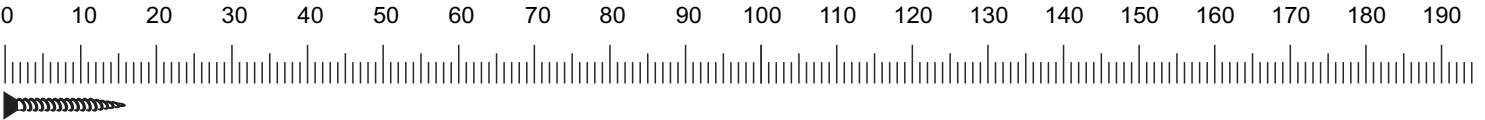


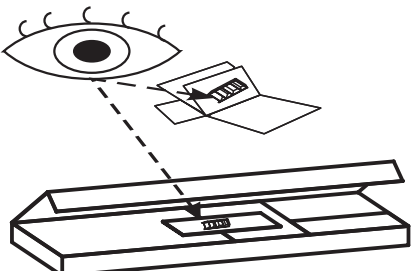
Drehen - wenden / przekreć / odwrócić /
Keren - omdraaien / Girare - Ruotare /
Okrenuti - ubrnuti / Retourner - renverser /
Turn over - turn around / Otočte - obratite /
Завъртете - обърнете / Obrnite list /
Întoarceți - roțiți / Vrid runt - vänd /
прокрутить / повернуть / otočit - obrátit
elforgatni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

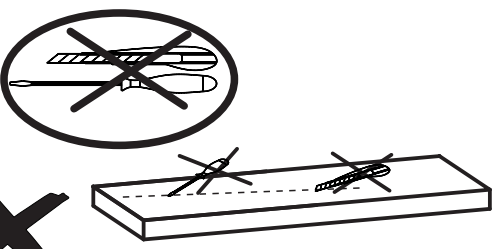


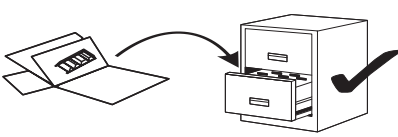
				
1	a3	354mm x 400mm x 16mm	1	8/15
2	a4	354mm x 400mm x 16mm	1	8/15
3	b2	504mm x 420mm x 16mm	1	8/15
4	c2	468mm x 380mm x 16mm	1	8/15
5	d2	496mm x 168mm x 18mm	1	8/15
6	e2	350mm x 80mm x 16mm	2	8/15
7	f2	350mm x 80mm x 16mm	2	8/15
8	g2	410mm x 80mm x 16mm	2	8/15
9	h2	355mm x 440mm x 3mm	2	8/15
10	i2	484mm x 360mm x 3mm	1	8/15

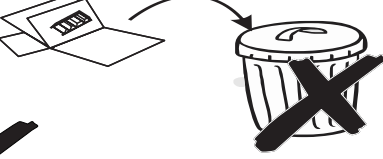
1  Ø15x12mm x12	2  Ø6x45/34mm x12	3  3.5x16mm x31	4  8x35mm x12	11  M4x20mm x4
5  Ø7x50mm x4	24\RL  350 mm x2	24\DL  350 mm x2	24\CR  350 mm x2	24\CL  350 mm x2
86  192mm x2	46  Ø15mm x4	25  6x16x53mm x4	 4mm x1	69  9x20x100mm x4
47  x4				

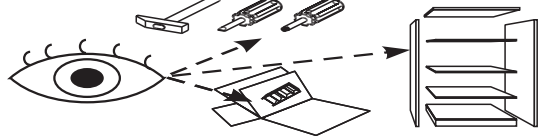


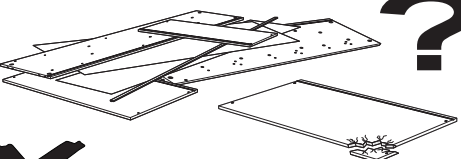


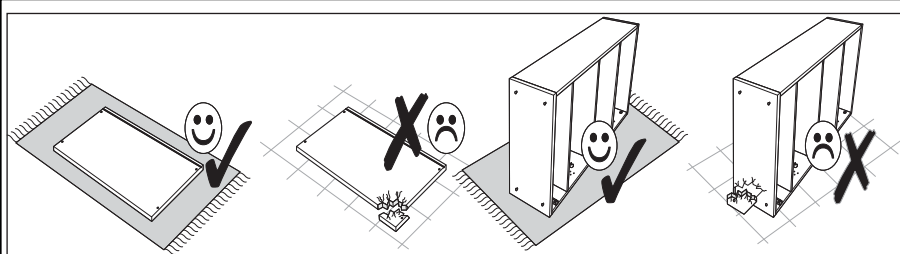


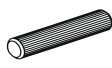


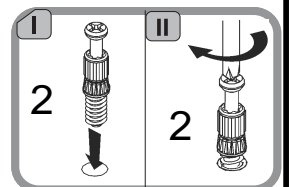
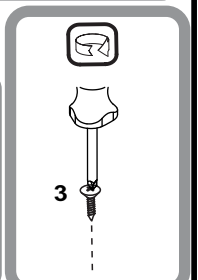
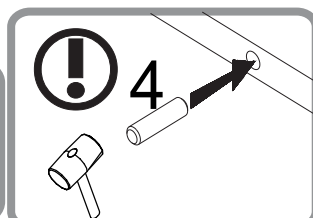
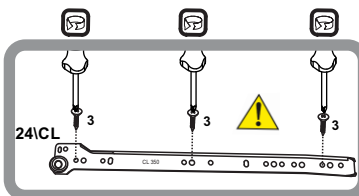
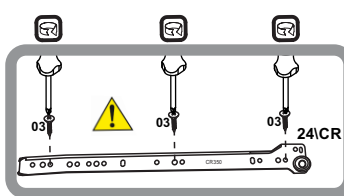
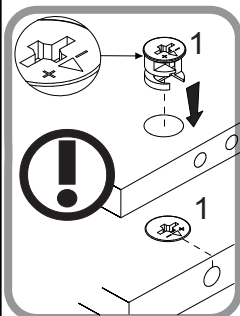
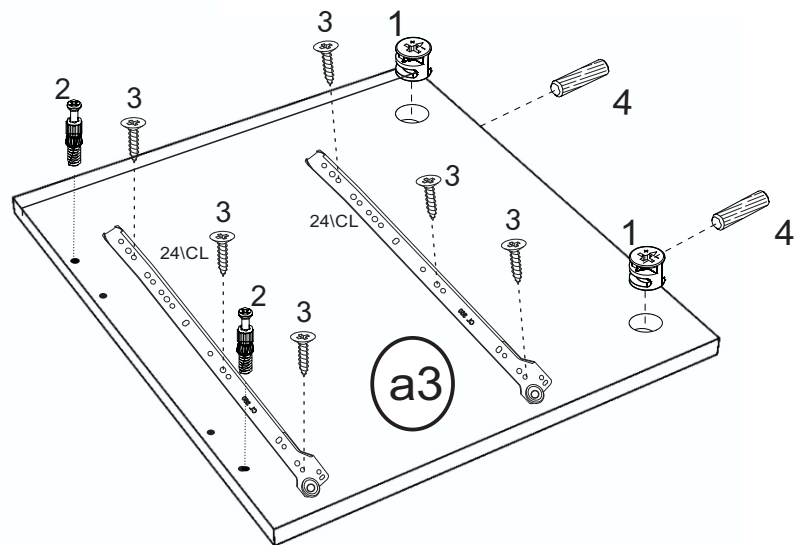
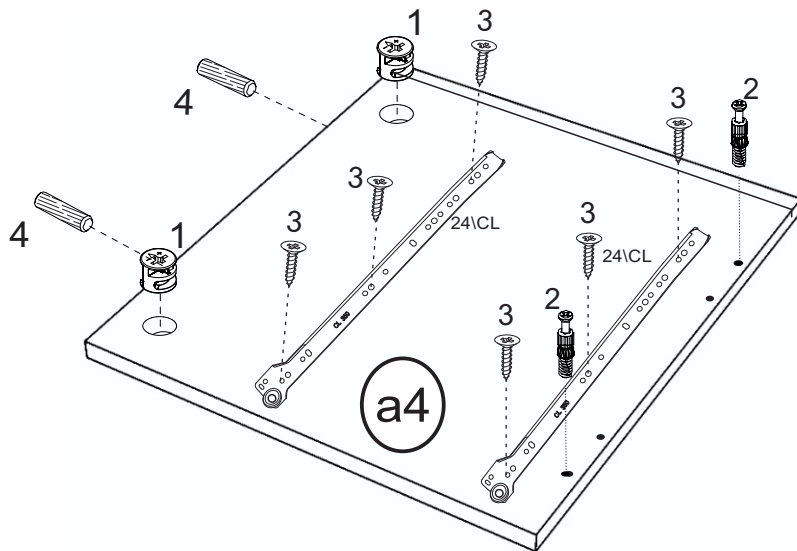


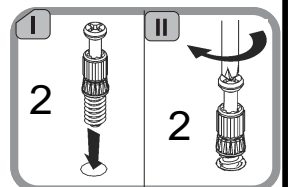
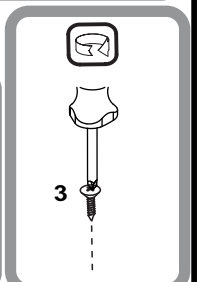
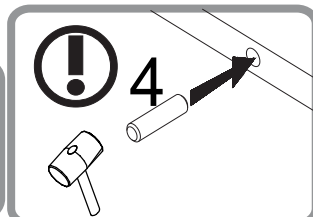
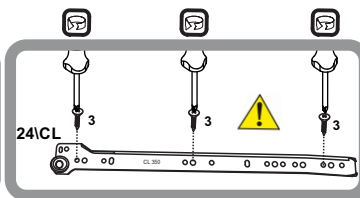
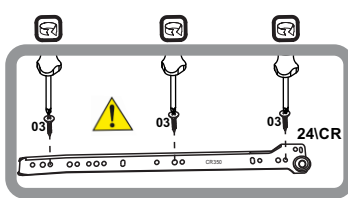
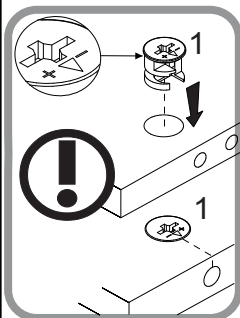
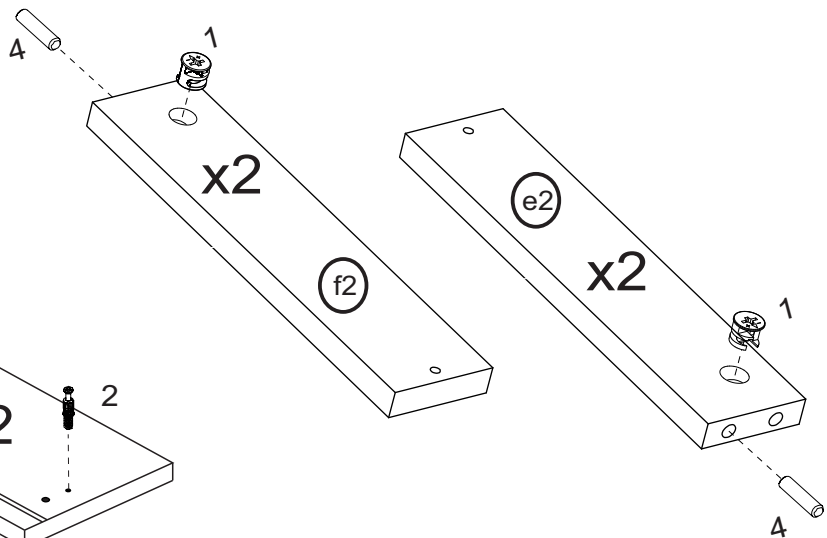
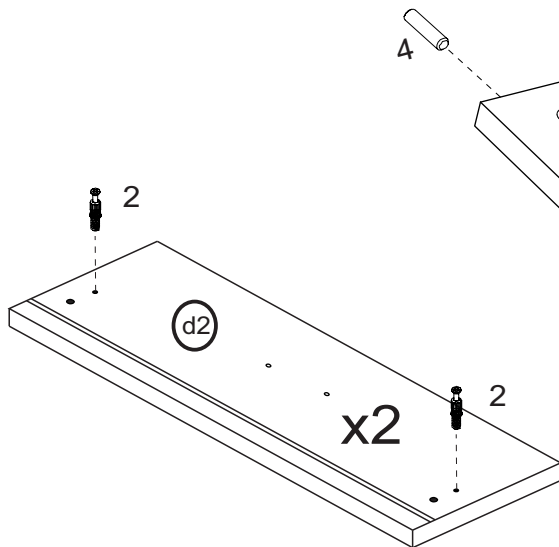
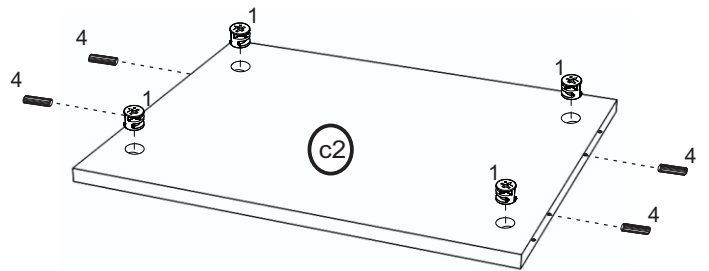
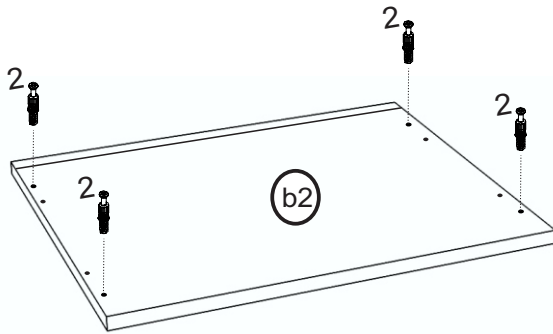
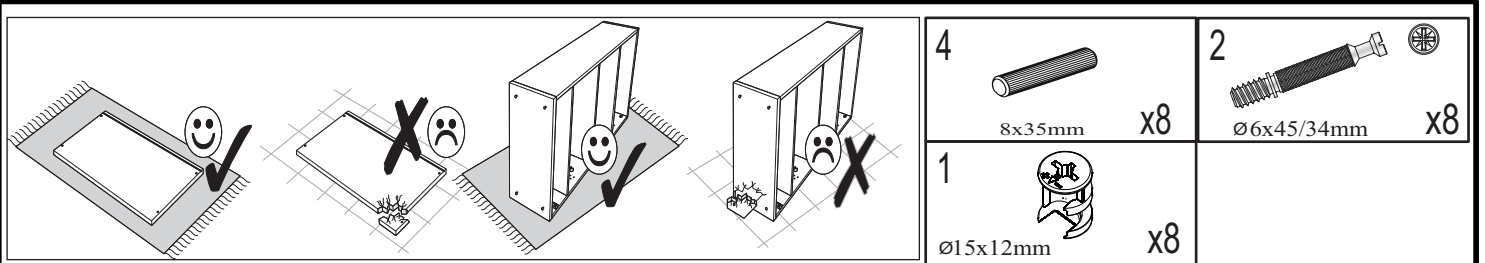


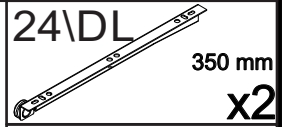
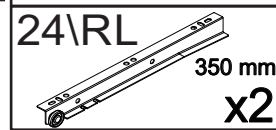
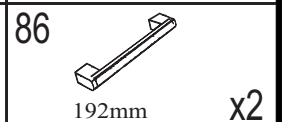
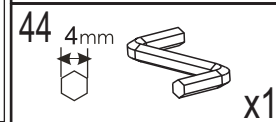
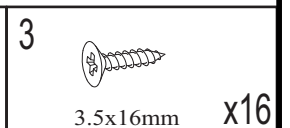
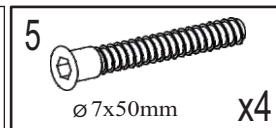
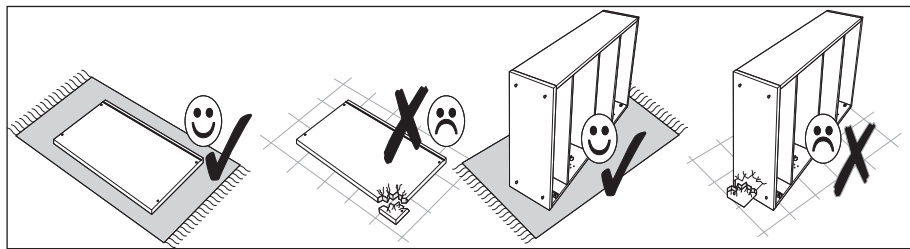




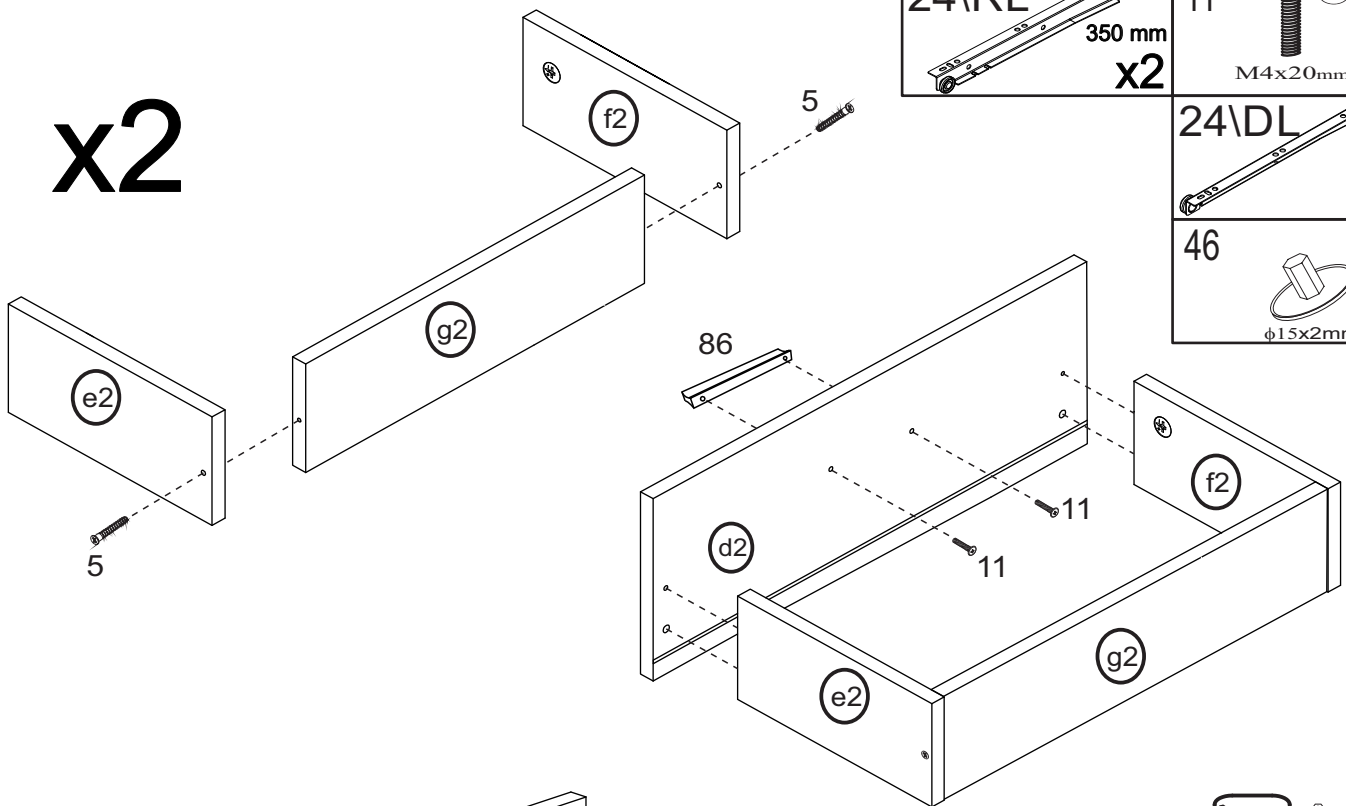
4	 8x35mm	x4	2	 Ø6x45/34mm	x4
1	 Ø15x12mm	x4	3	 3.5x16mm	x12
24\CL			24\CR		
 350 mm			 350 mm		
x2			x2		



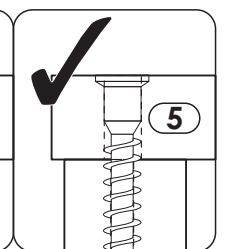
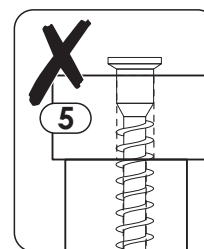
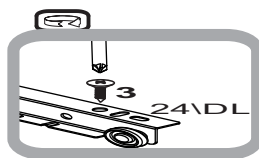
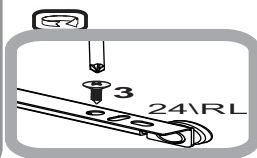
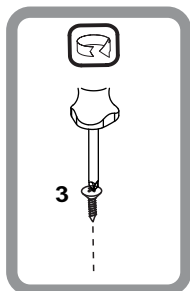
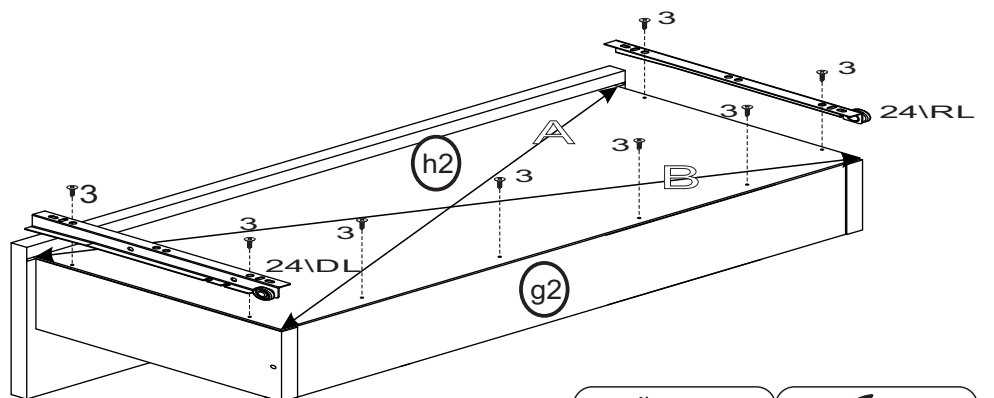
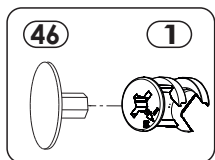
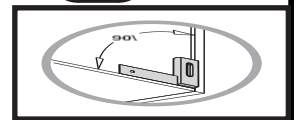


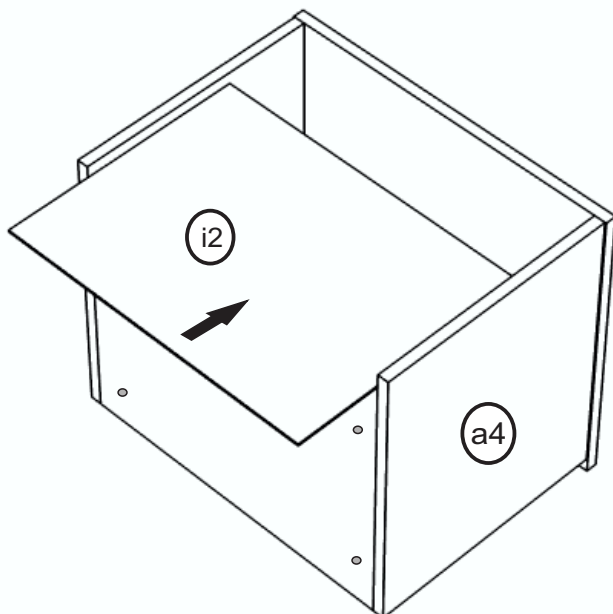
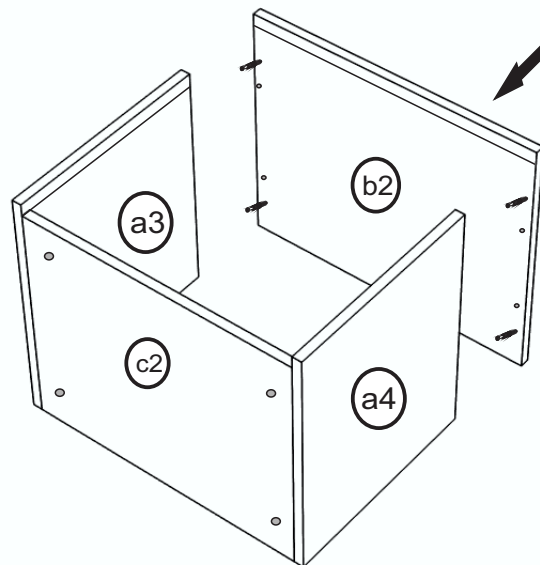
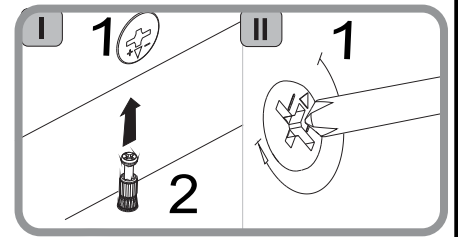
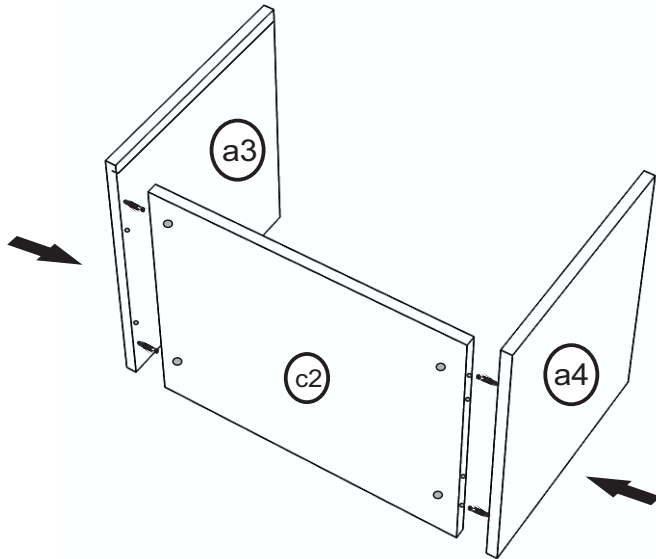
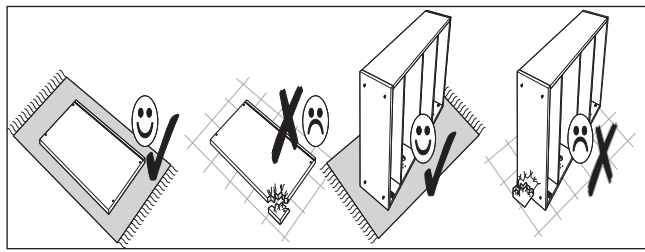


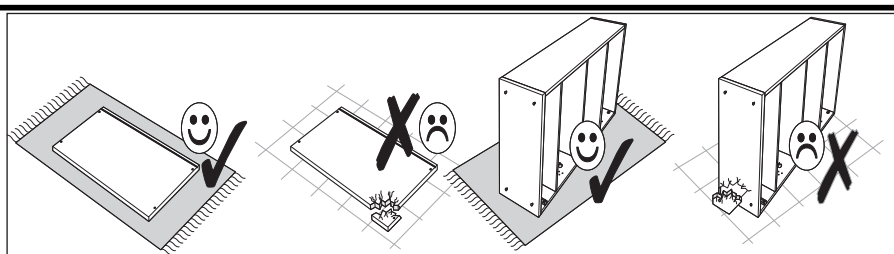
x2

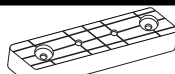


 A=B!







25	 6x16x53mm x4	69	 9x20x100mm x4
47	 x4	3	 3.5x16mm x15

