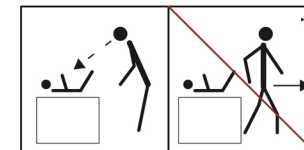
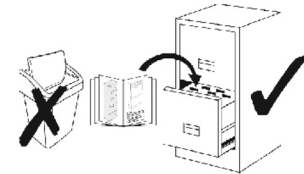
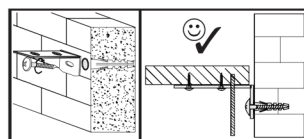
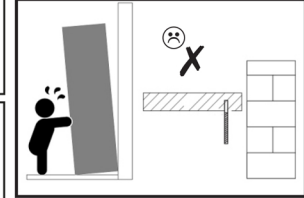
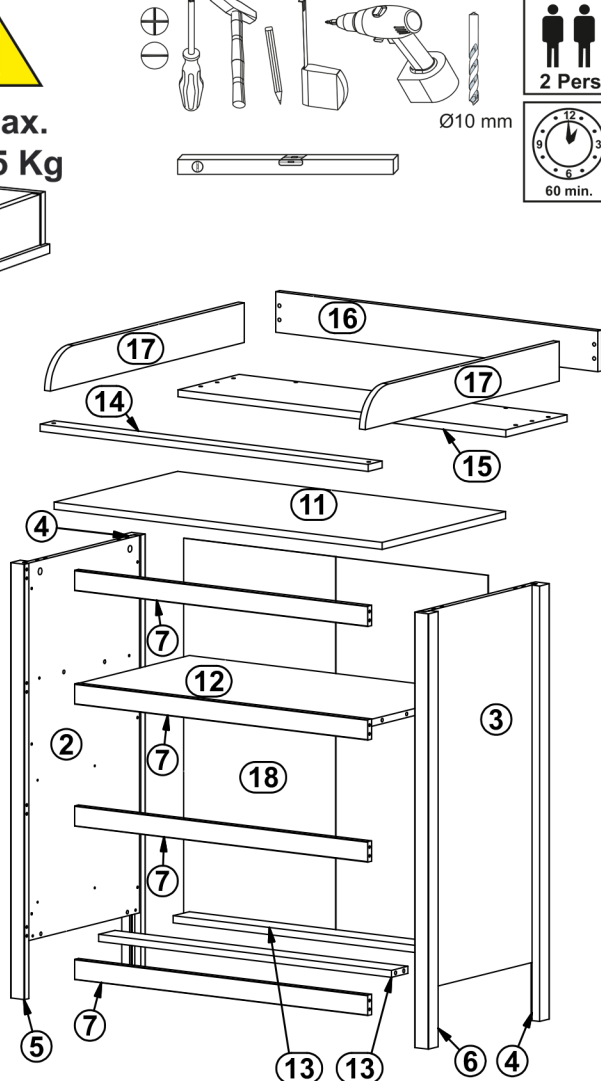
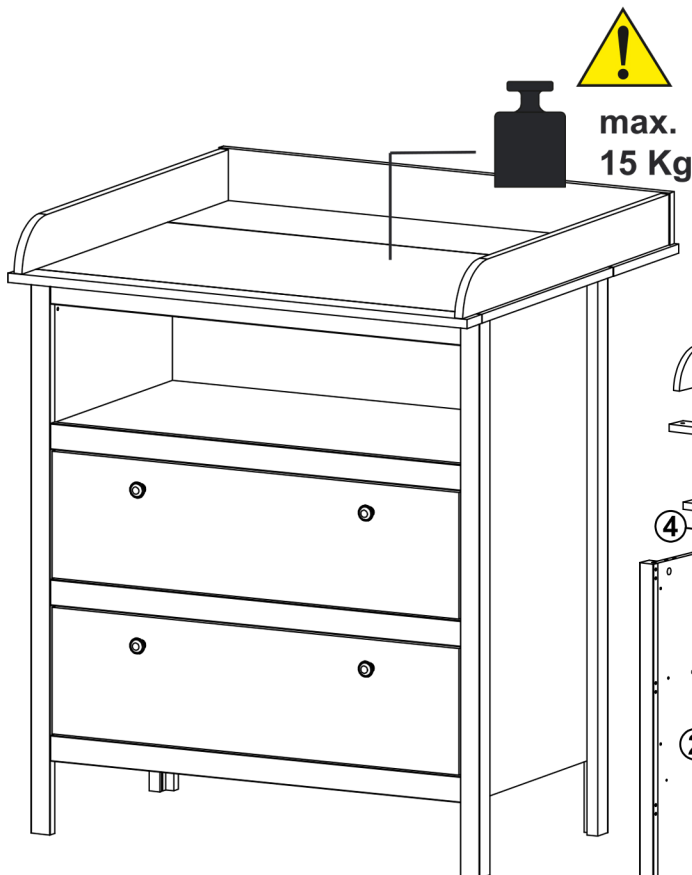
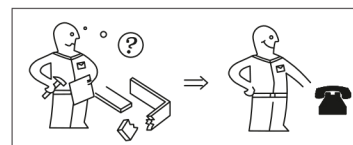
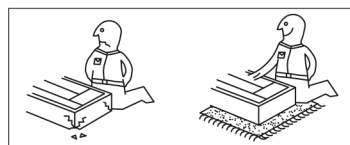
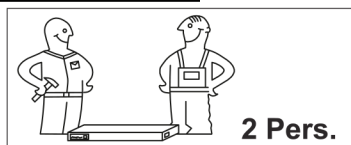


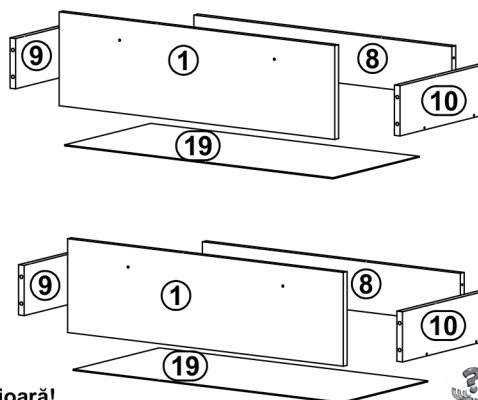
OLJE 2S



4x c415	10x e1 Ø7x50 mm	8x e3 Ø6x13 mm	8x e19 Ø5x9 mm	24x f1 Ø8x20 mm
16x f9 Ø6x30 mm	1x f35 Ø10x50 mm	4x j1 M4x20 mm	4x k1	16x l1
4x l2	1x n14 86x21x51,5 mm	2x n52 62x12 mm	8x p10 Ø4x40 mm	1x p17 Ø5x60 mm
10x p25 Ø3,5x16 mm	2x p38 Ø3,5x16 mm	12x p125 Ø3x30 mm	16x r1 Ø1,5x12 mm	16x r42 2011
8x s2 Ø16	4x s59	2x t35 350 mm	2x w45 ^{CR} 350 mm	2x w45 ^{CL} 350 mm
2x w45 ^{DL} 350 mm	2x w45 ^{DR} 350 mm	1x y1 GLUE	1x z1	

1 x2
2
3
4 x2
5
6
7 x4
8 x2
9 x2
10 x2

11
12
13 x2
14
15
16
17 x2
18
19 x2



RO

Instrucțiuni de utilizare Important!

Se vor citi cu atenție! A se păstra pentru utilizarea ulterioară!

ATENȚIE!

Pentru siguranța copilului dvs. este foarte important ca toate îmbinările cu șurub să fie bine strânse. Trebuie să verificați periodic aceste îmbinări. În cazul în care îmbinările s-au desprins, trebuie să le strângeți din nou, astfel încât copilul dvs. să nu fie rănit, să nu rămână blocat sau atârnat. Elementele de fixare și piesele de uzură trebuie să fie controlate periodic cu privire la poziția lor fixă și la uzura lor.

IMPORTANT!

Se interzice folosirea acestui dispozitiv de înfășat atunci când anumite piese individuale sunt rupte, sparte sau deteriorate, ori atunci când ele lipsesc. Trebuie să folosiți doar piese de schimb recomandate de producător.

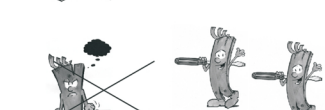
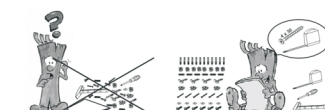
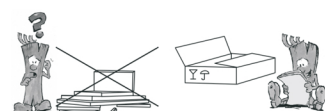
ATENȚIE!

Vă rugăm să folosiți doar mese de înfășat uzuale din comerț care au formatul de aprox. 850 x 700 mm și care au o grosime de max. 20 mm. Aveți grijă ca masa să se sprijine cu întreaga ei suprafață pe dispozitivul de înfășat. Masa de înfășat nu trebuie să aibă funde cu o circumferință mai mare de 360 mm. Trebuie evitate șnururile, sforile și alte țesuturi înguste cu o lungime liberă de peste 220 mm. **Pericol de strângulare!**

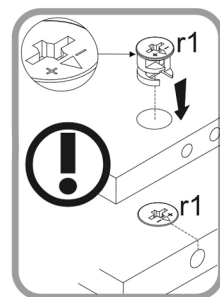
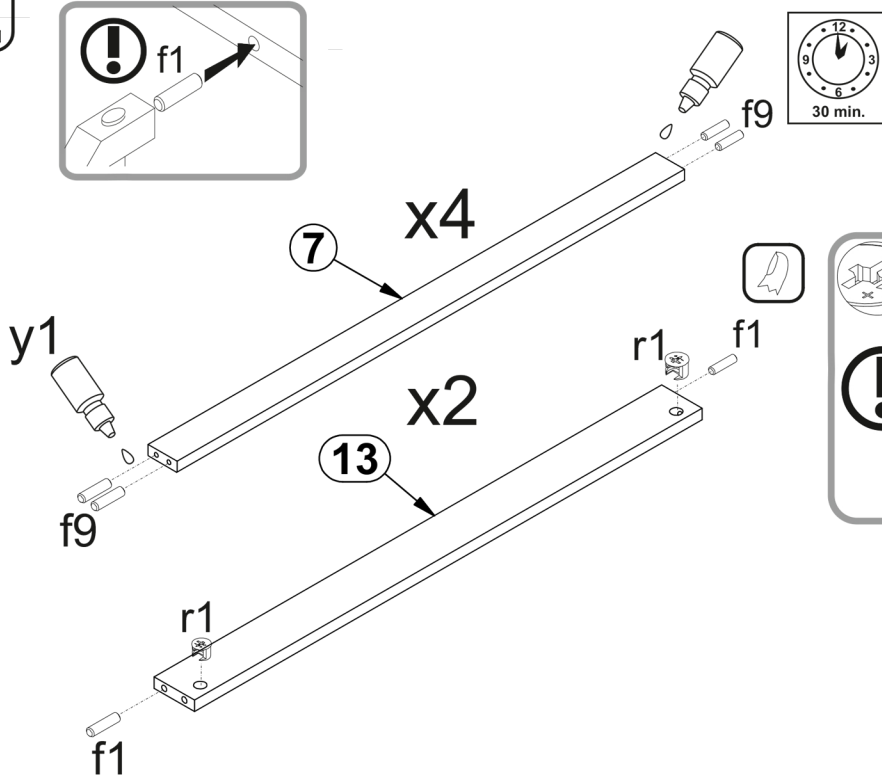
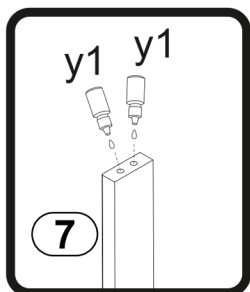
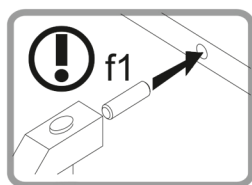
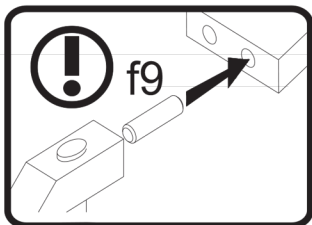
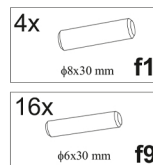
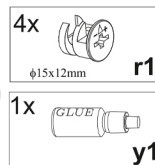
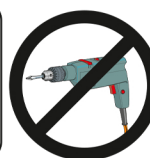
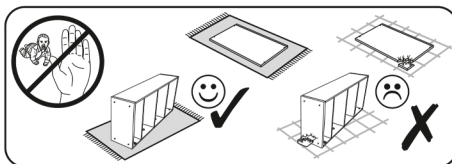
ATENȚIE!

Păstrați prezentele instrucțiuni de montare pentru utilizarea ulterioară și pentru a afla răspuns la alte întrebări.

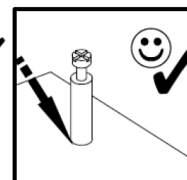
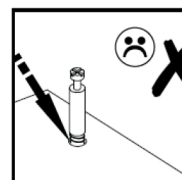
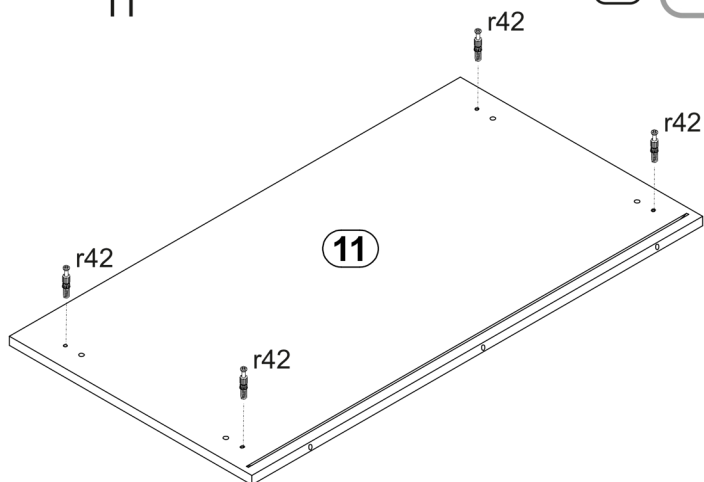
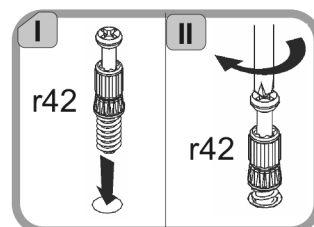
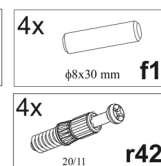
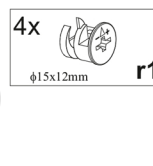
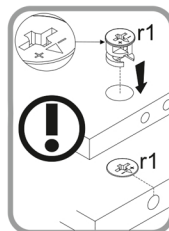
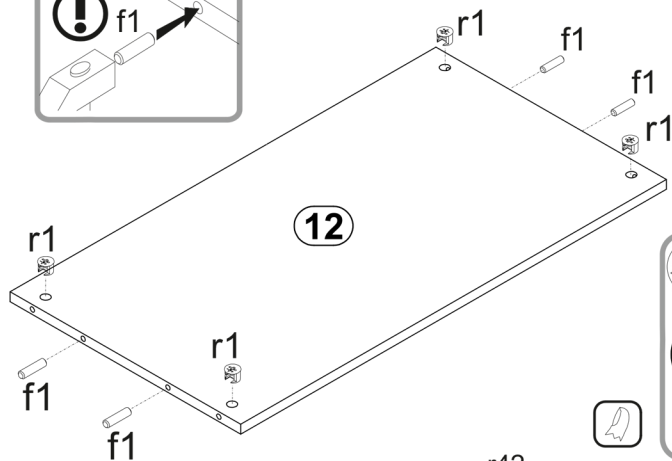
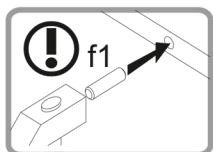
Recomandare de întreținere: Pentru curățarea suprafețelor trebuie să folosiți doar un material ușor umezit!



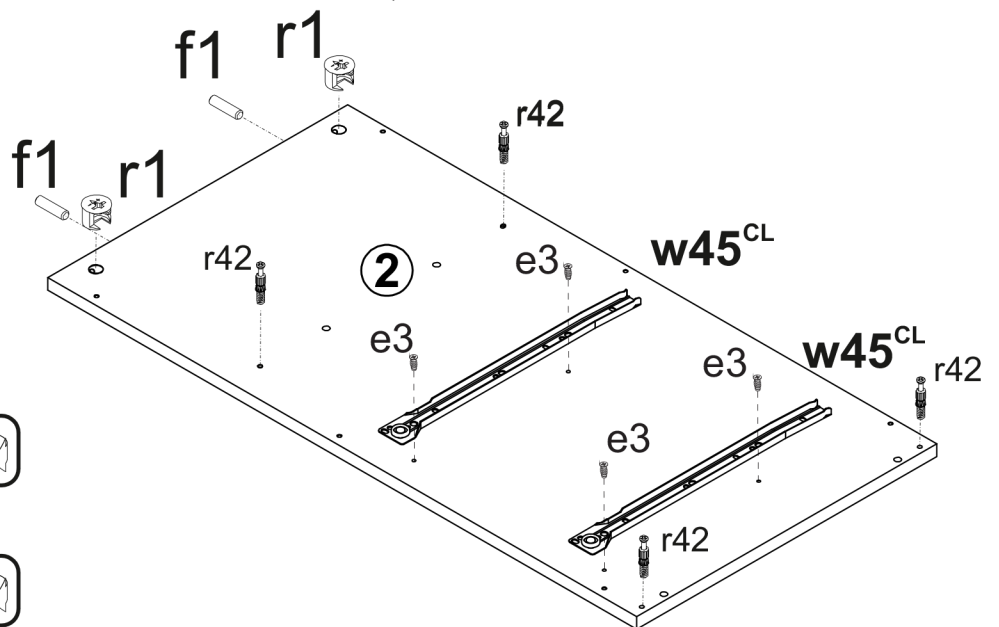
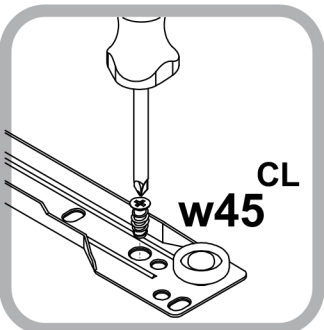
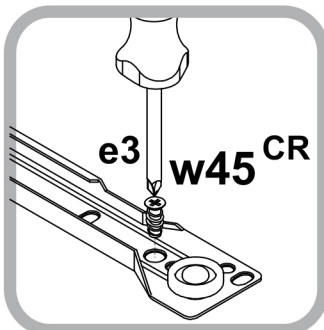
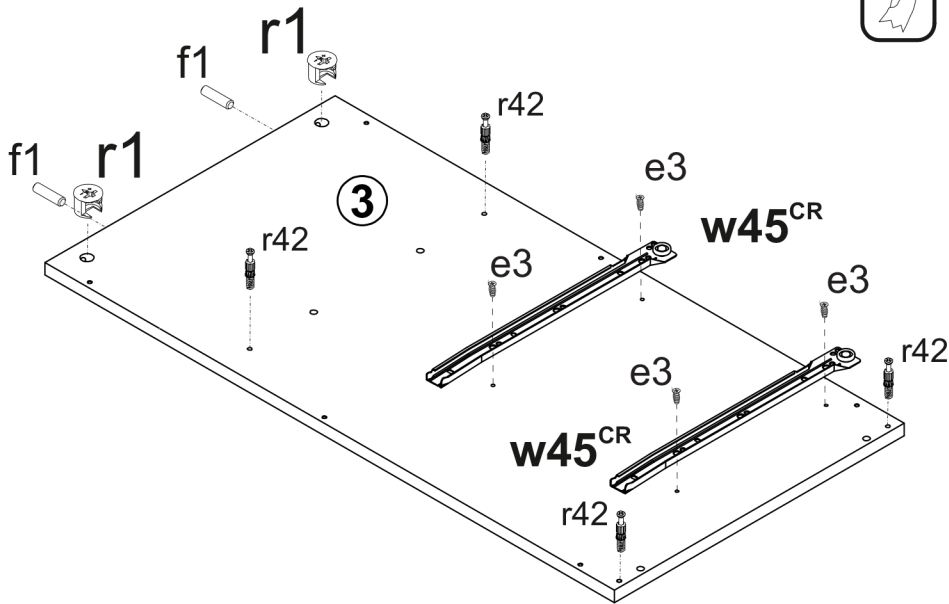
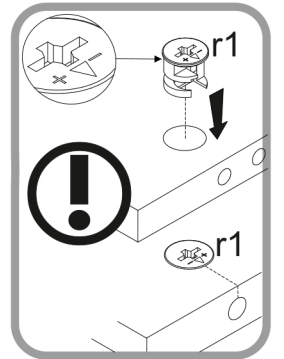
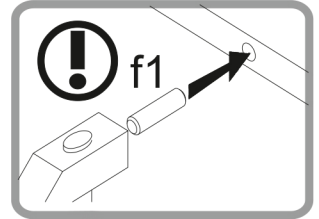
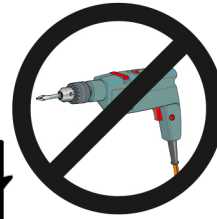
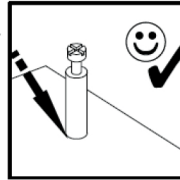
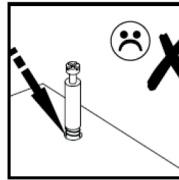
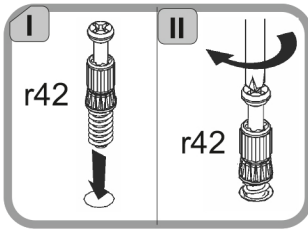
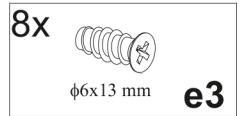
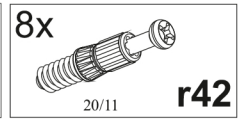
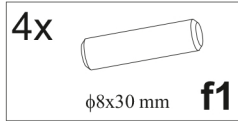
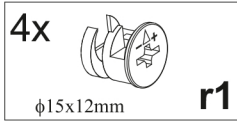
1



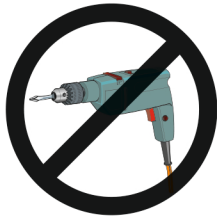
2



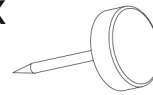
3



4

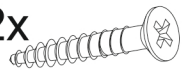


4x



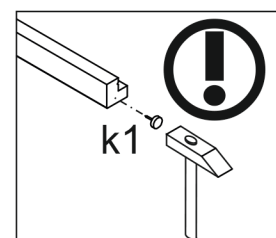
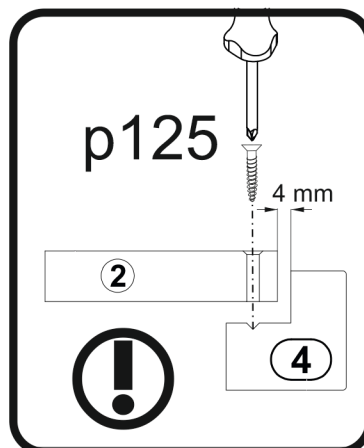
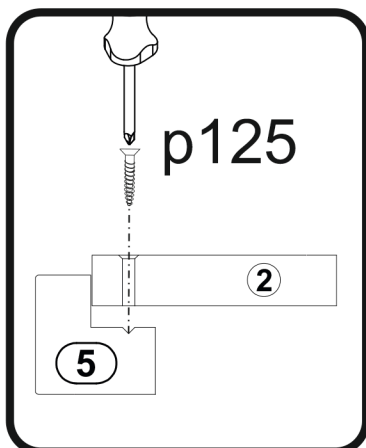
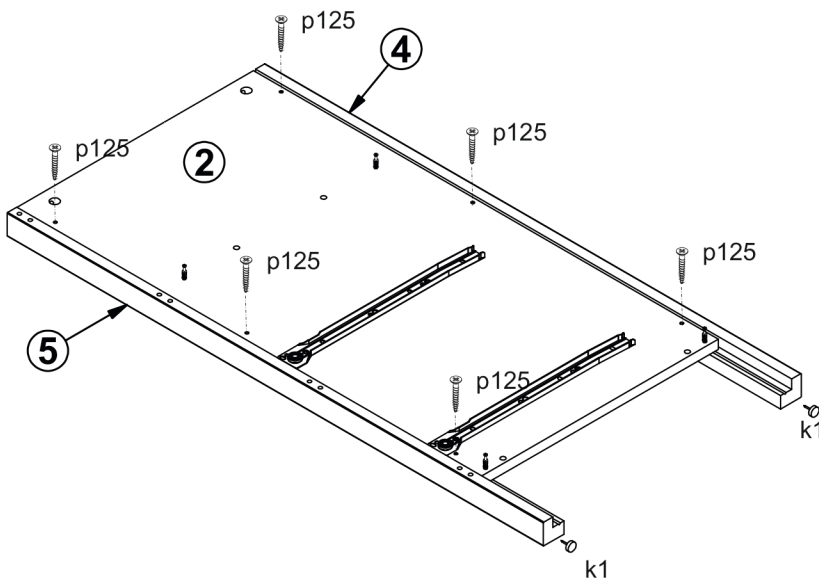
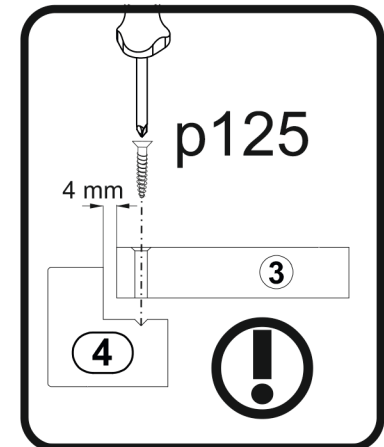
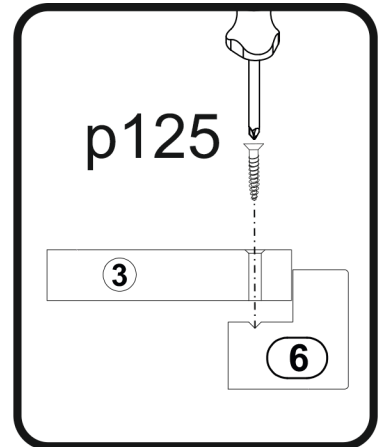
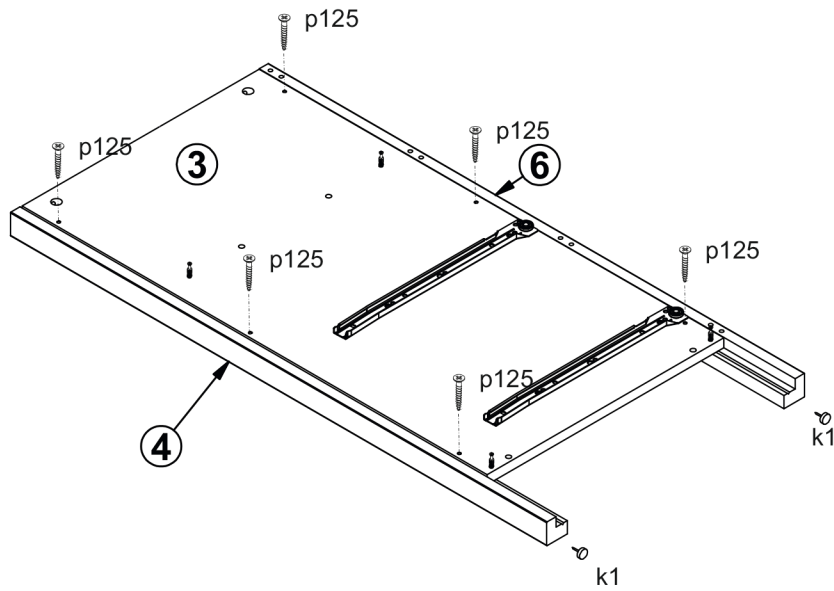
k1

12x



φ3x30 mm

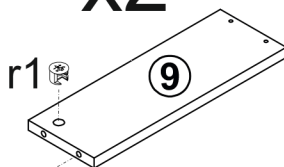
p125



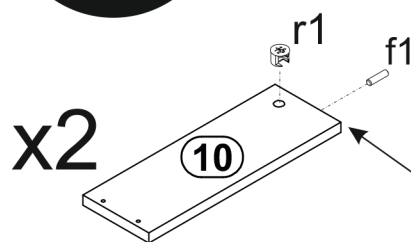
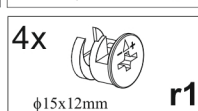
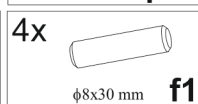
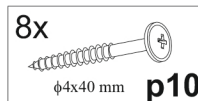
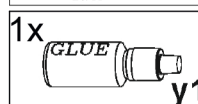
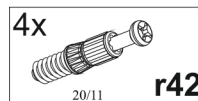
5



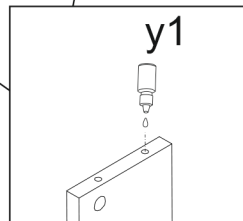
x2



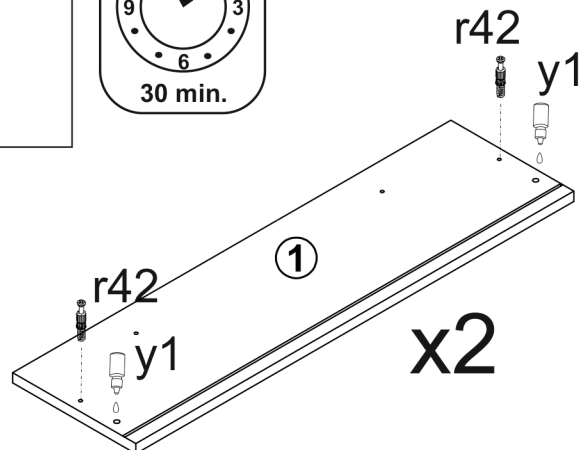
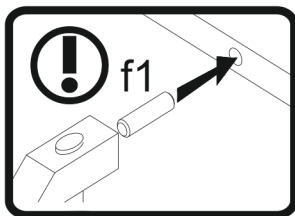
r1



x2



y1

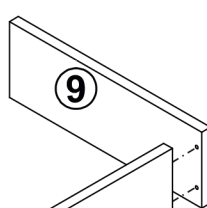


r42

y1

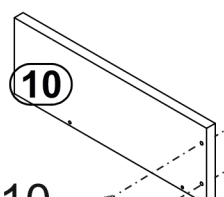
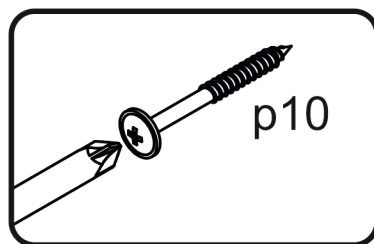
x2

I



p10

p10

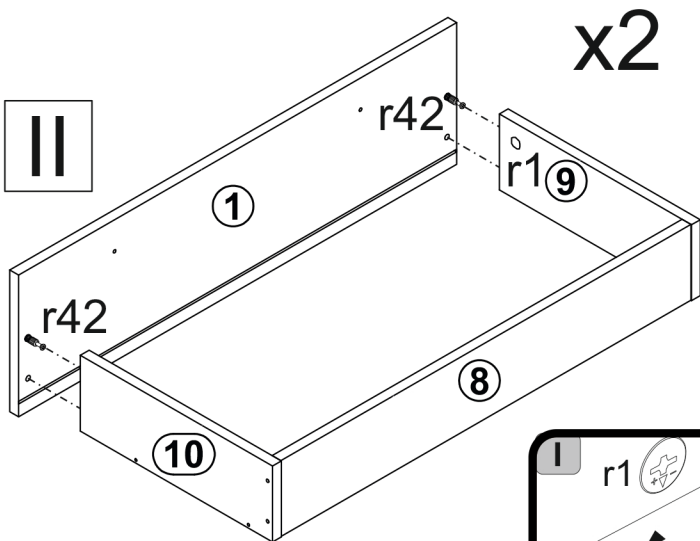


p10

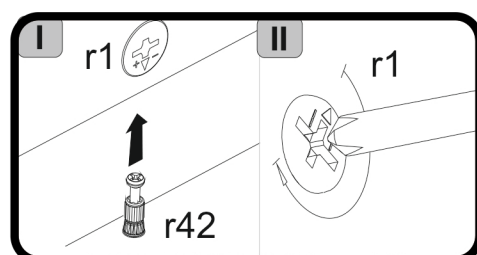
p10

x2

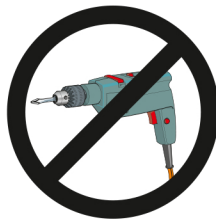
II



x2



6



8x $\phi 5 \times 9$ mm **e19**

2x 350 mm **w45^{DL}**

2x 350 mm **w45^{DR}**

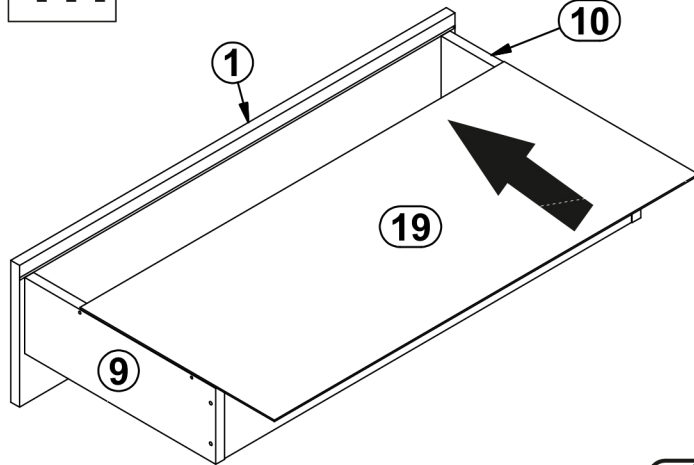
4x $\phi 3,5 \times 16$ mm **p25**

2x 350 mm **t35**

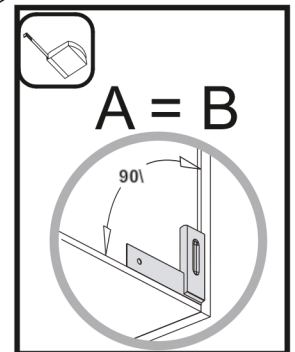
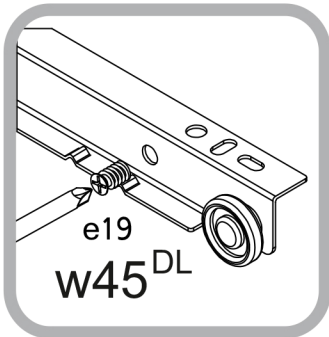
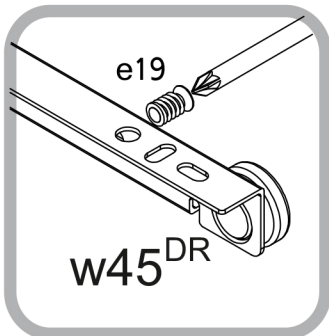
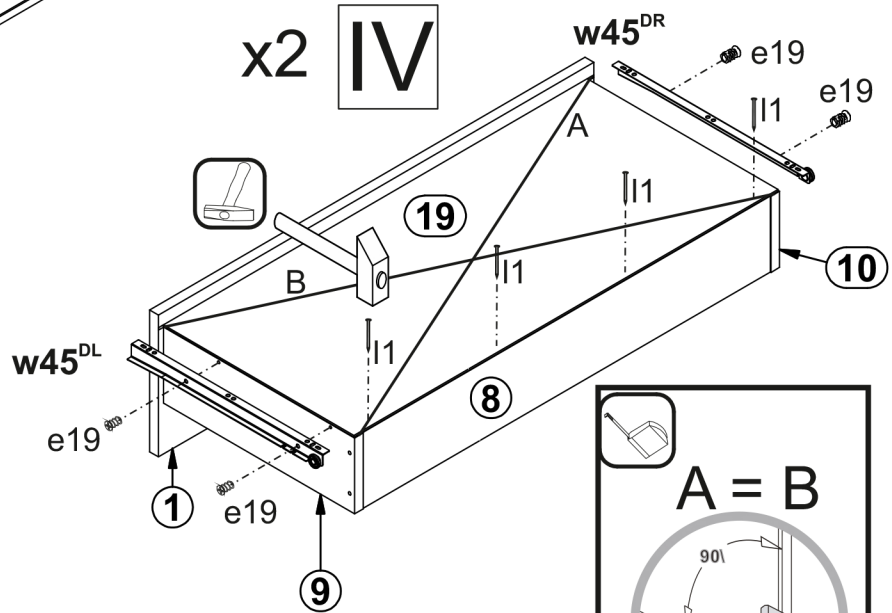
8x **l1**



x2

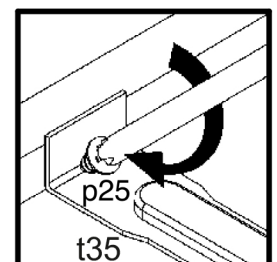
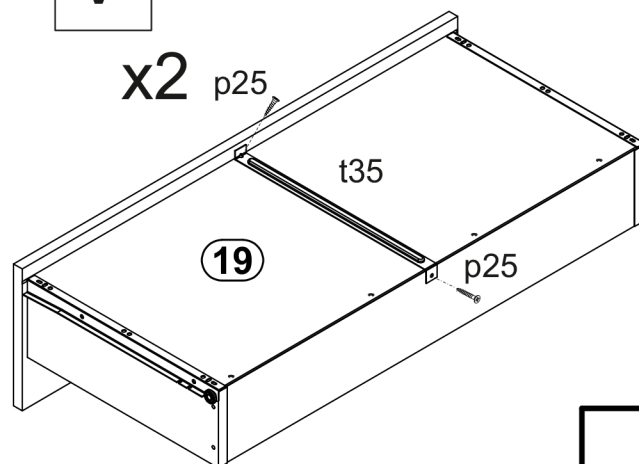


x2 **IV**

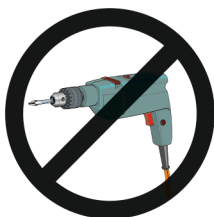
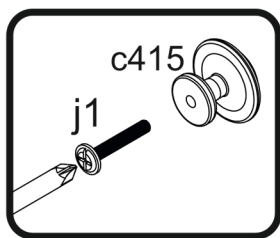


V

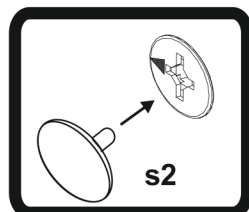
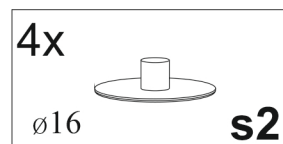
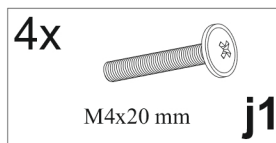
x2



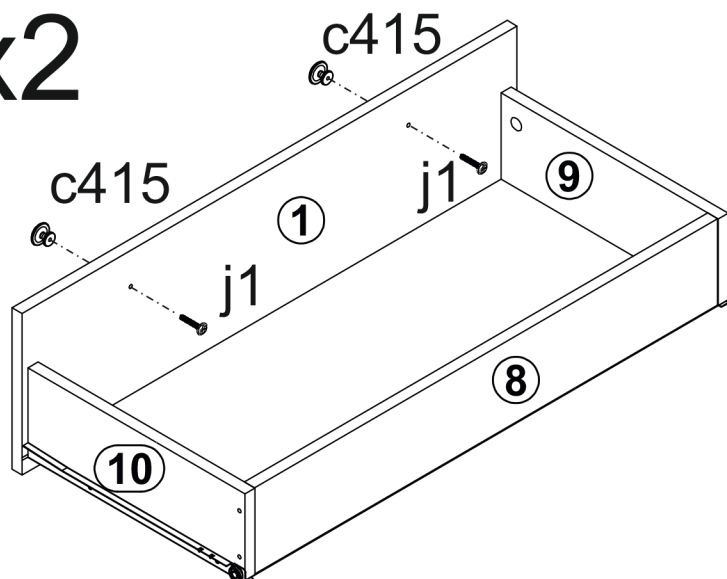
7



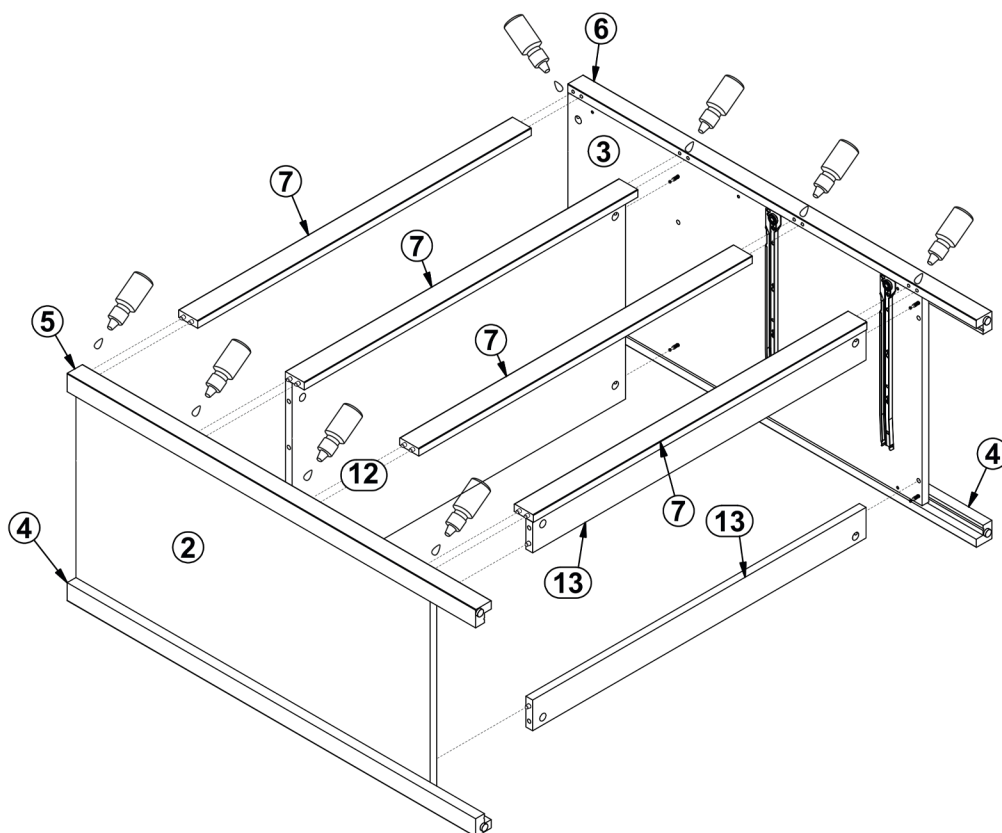
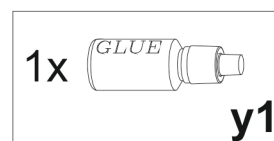
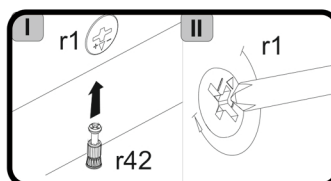
VI



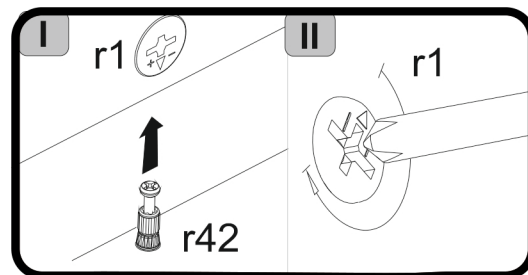
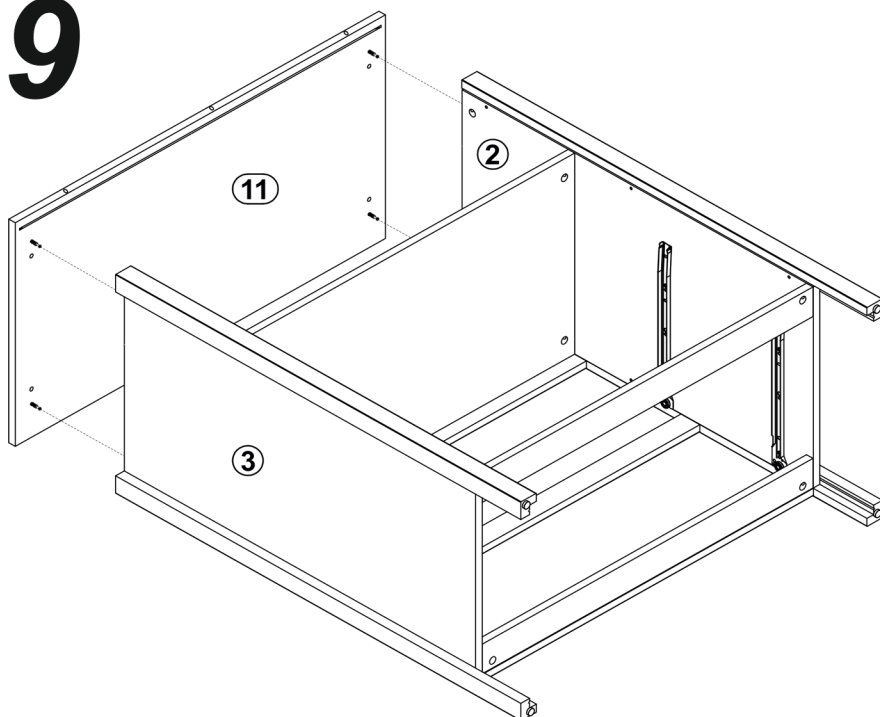
x2



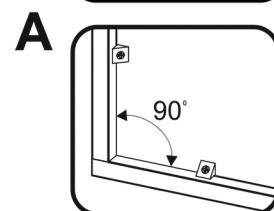
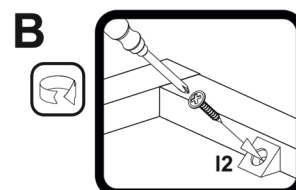
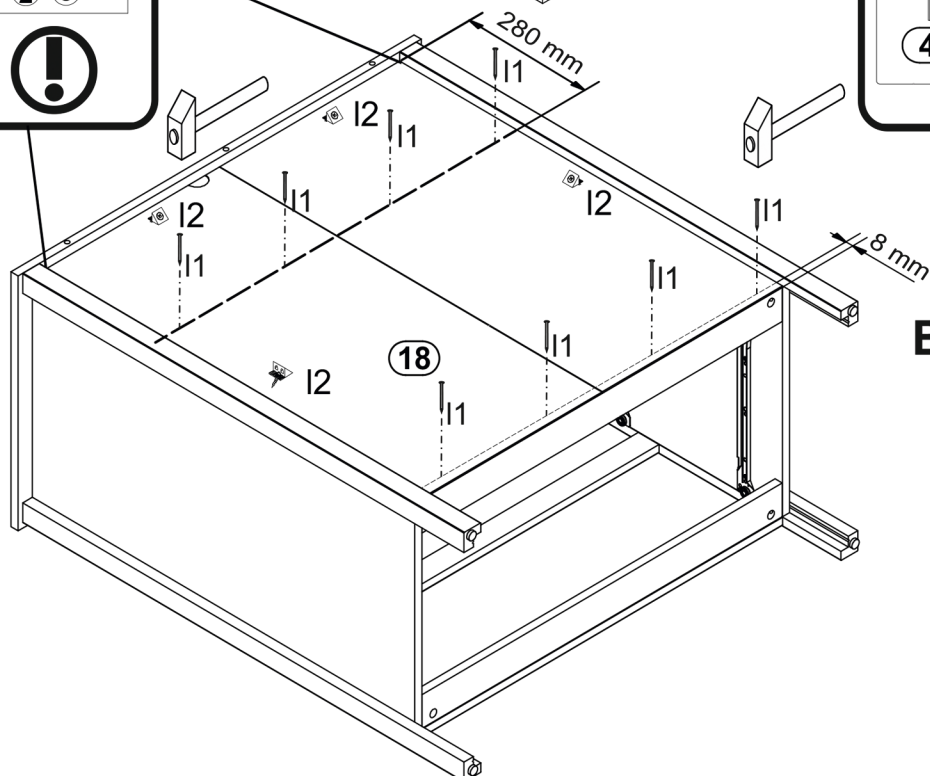
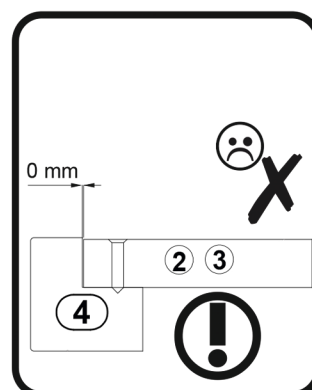
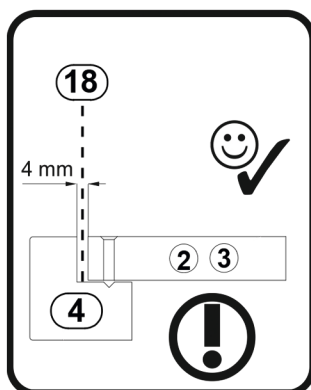
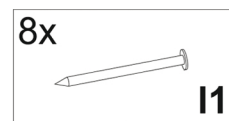
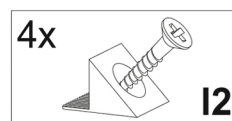
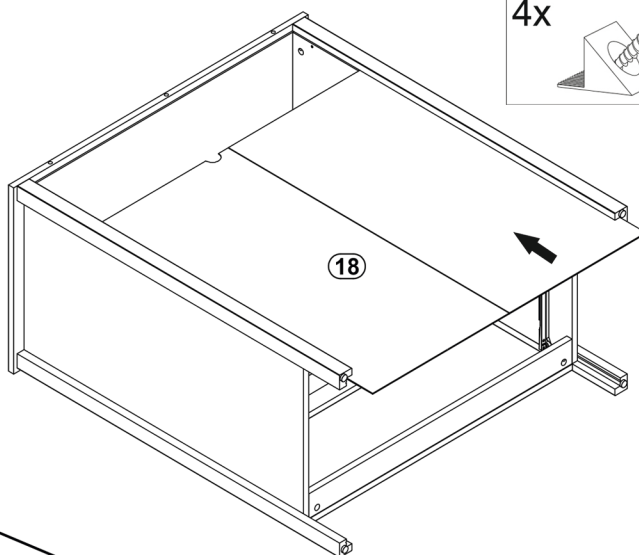
8



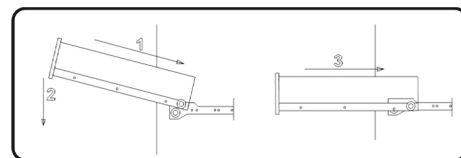
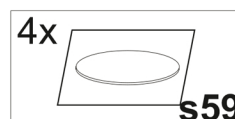
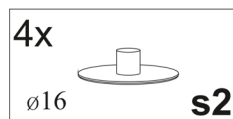
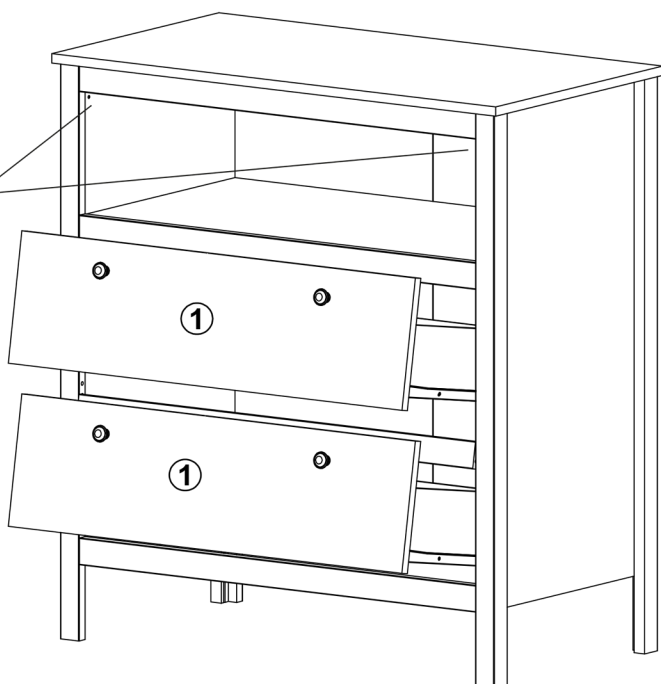
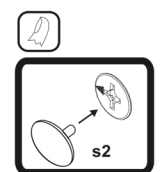
9



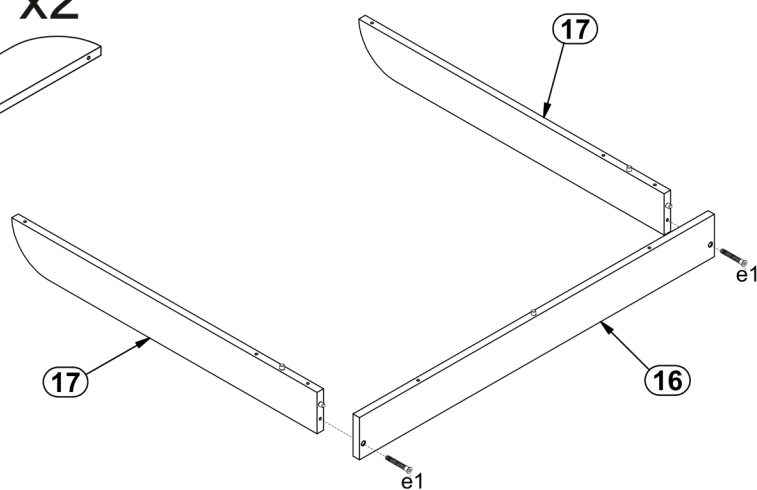
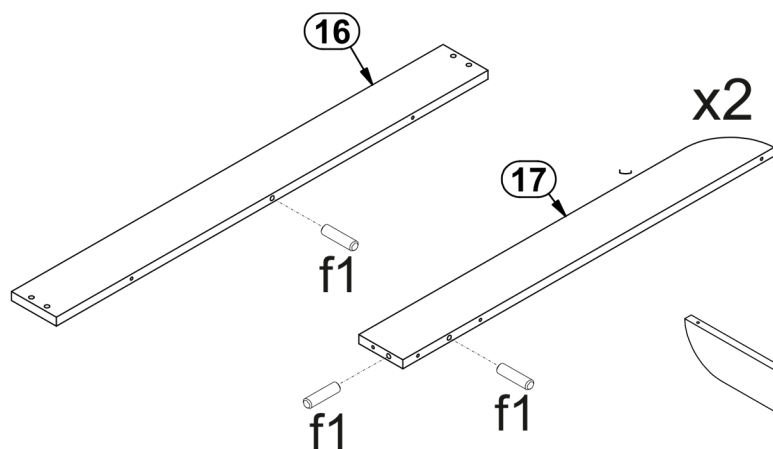
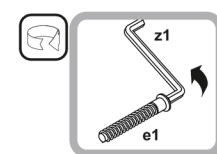
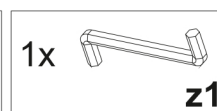
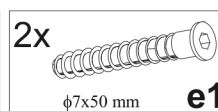
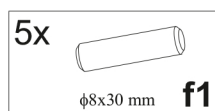
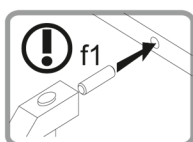
10



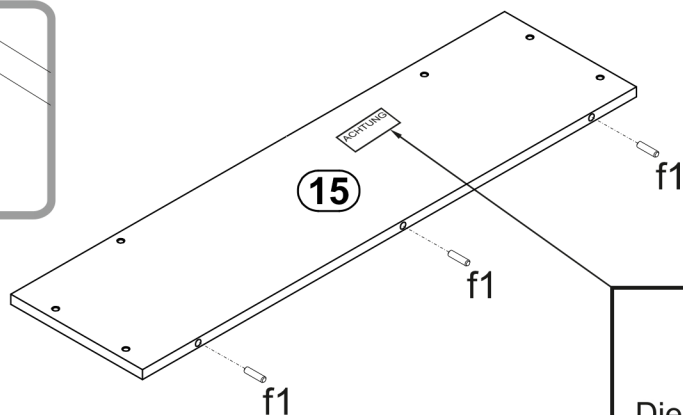
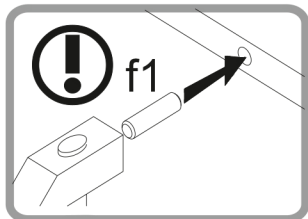
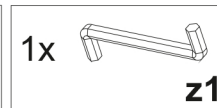
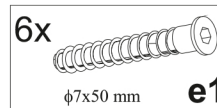
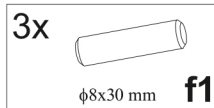
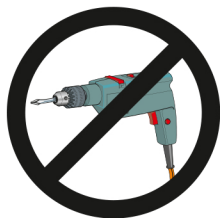
11



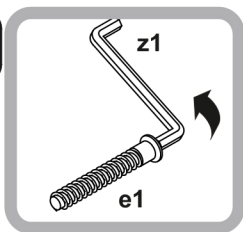
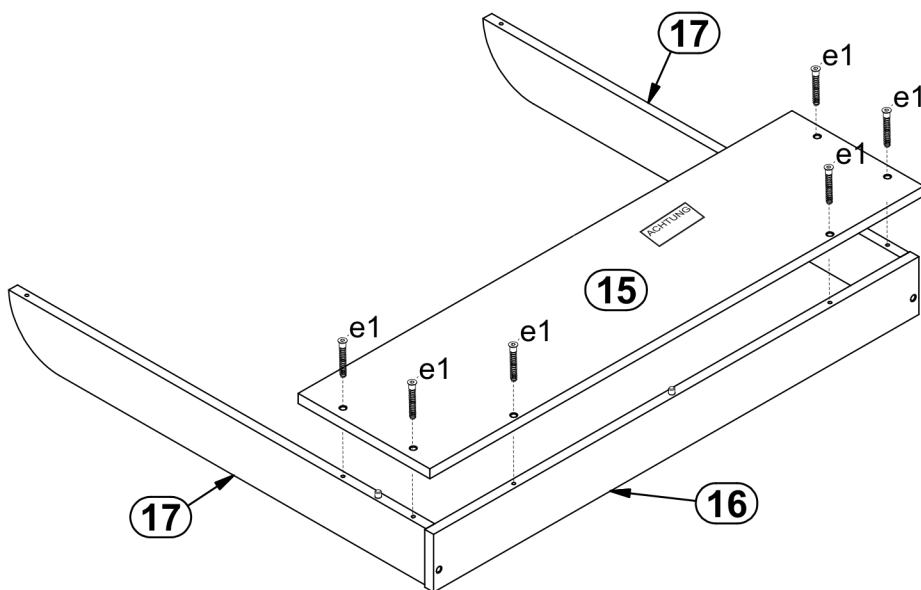
12



13

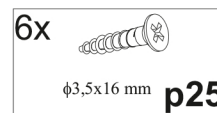
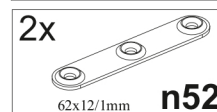
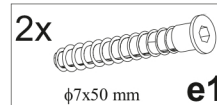


ACHTUNG:
Diese Wickeleinrichtung muss an der Wand befestigt werden!



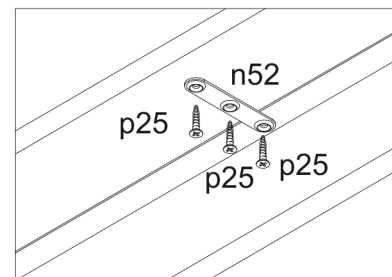
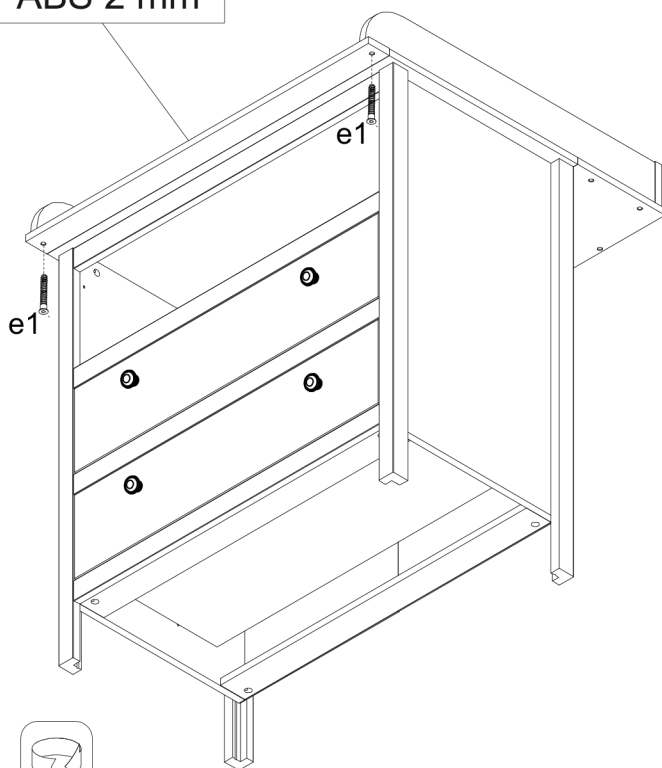
14

I

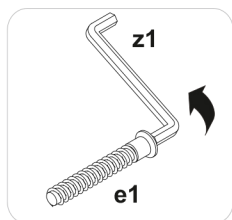
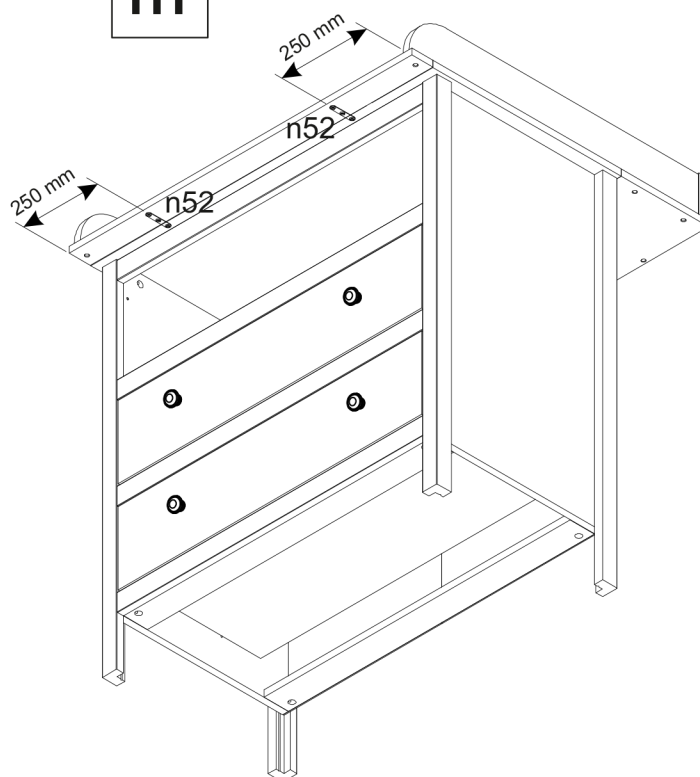


II

ABS 2 mm

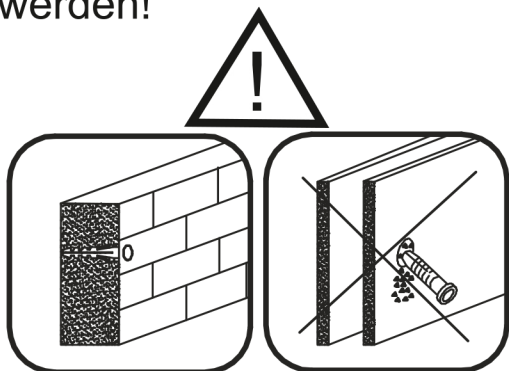
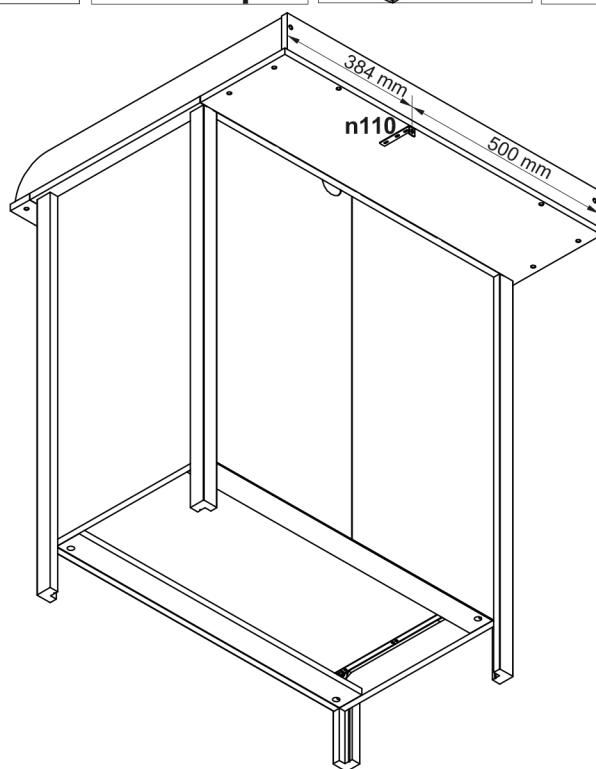
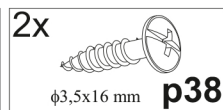
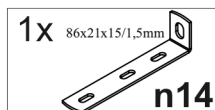
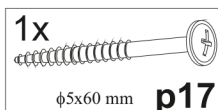
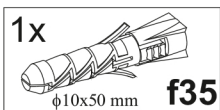


III

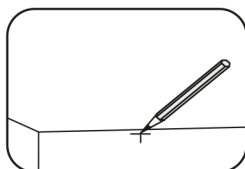


15

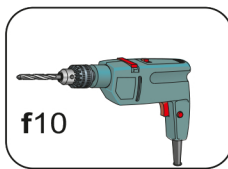
ACHTUNG!: Diese Wickeleinrichtung muss an der Wand befestigt werden!



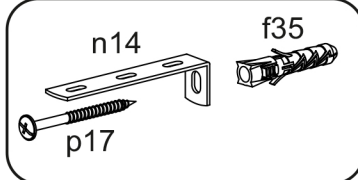
A



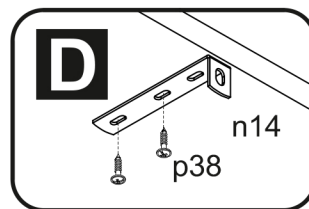
B



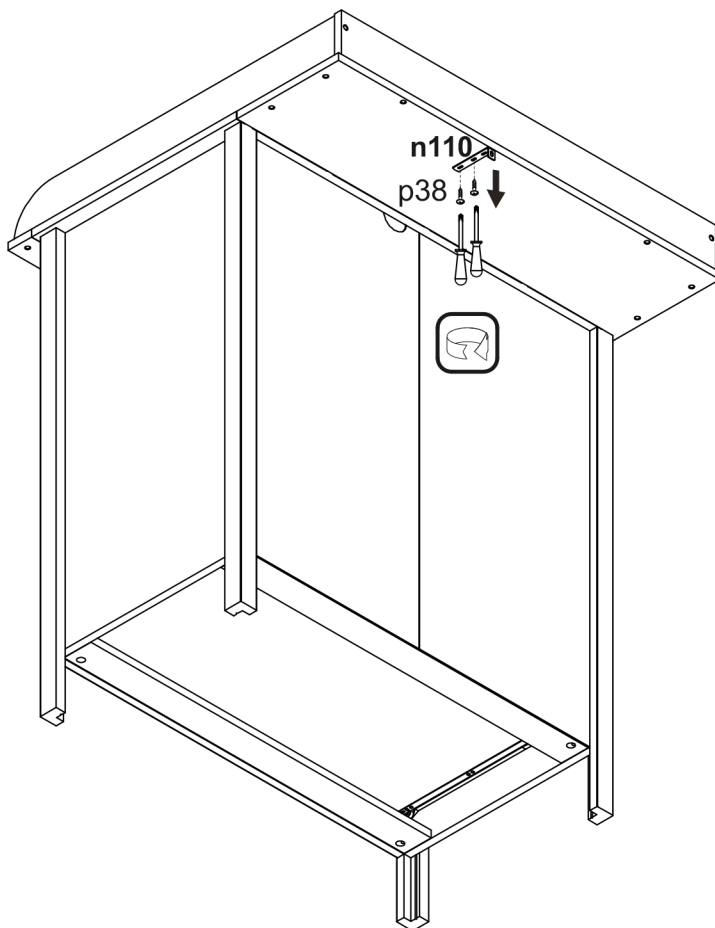
C

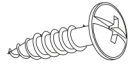


D

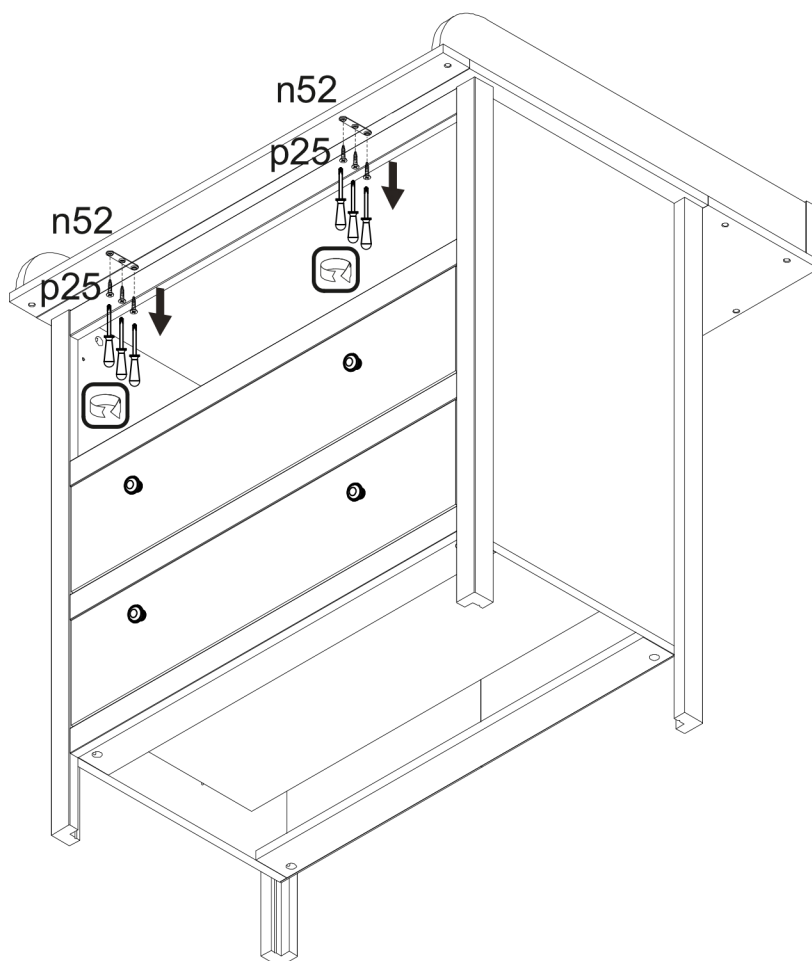


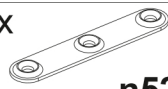
16



2x

 $\phi 3,5 \times 16$ mm **p38**

17



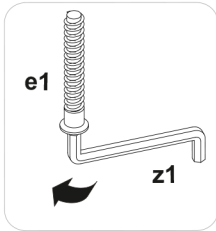
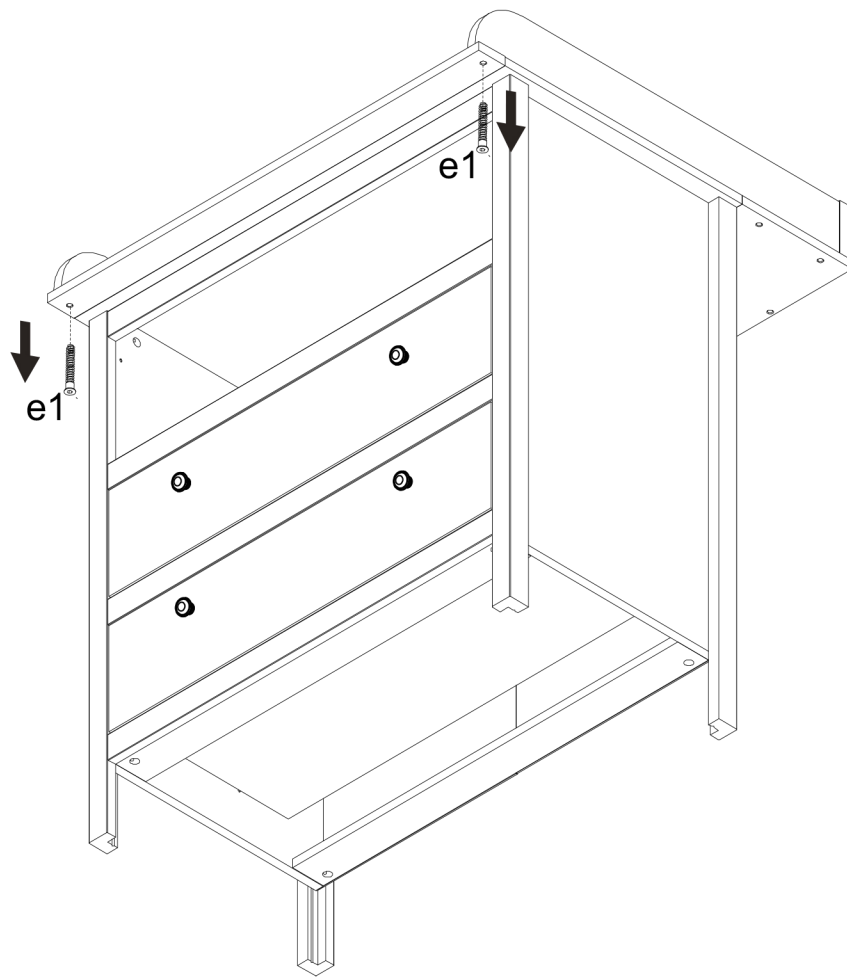
2x

62x12/1mm **n52**

6x

 $\phi 3,5 \times 16$ mm **p25**

18

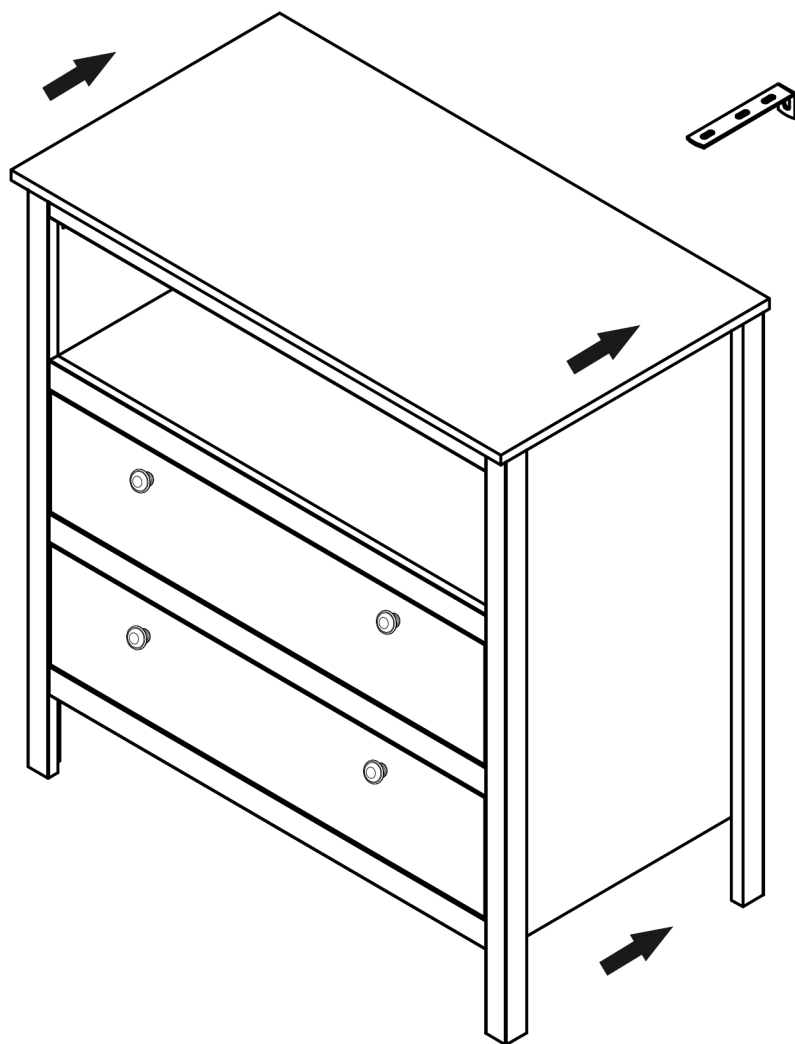
2x
φ7x50 mm
e1



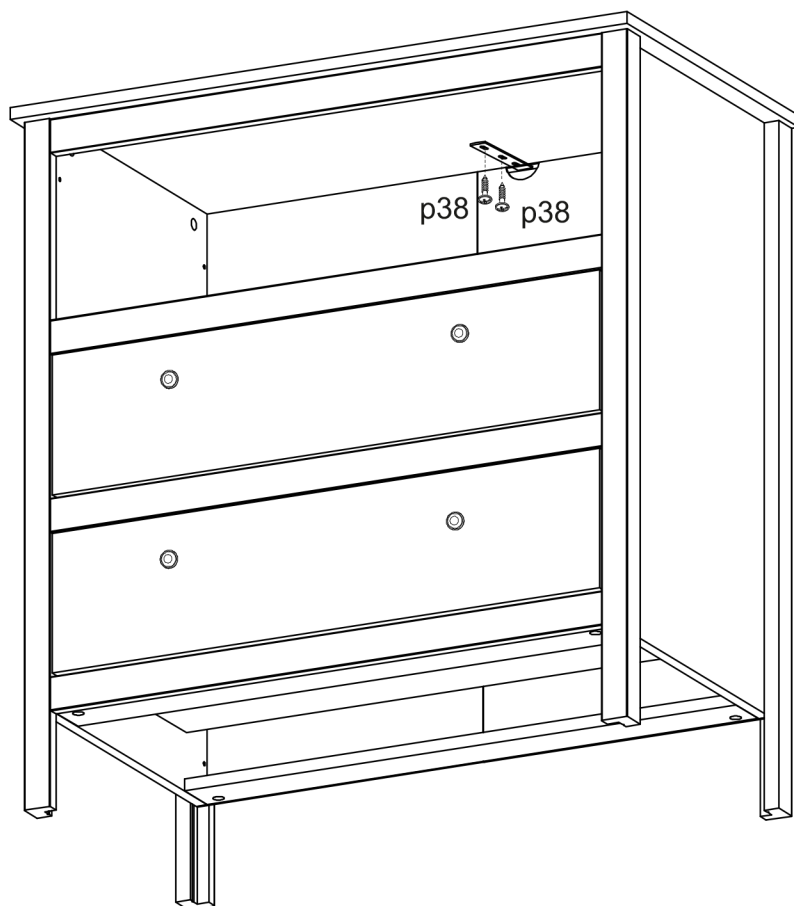
19



20



21



2x
φ3,5x16 mm **p38**

