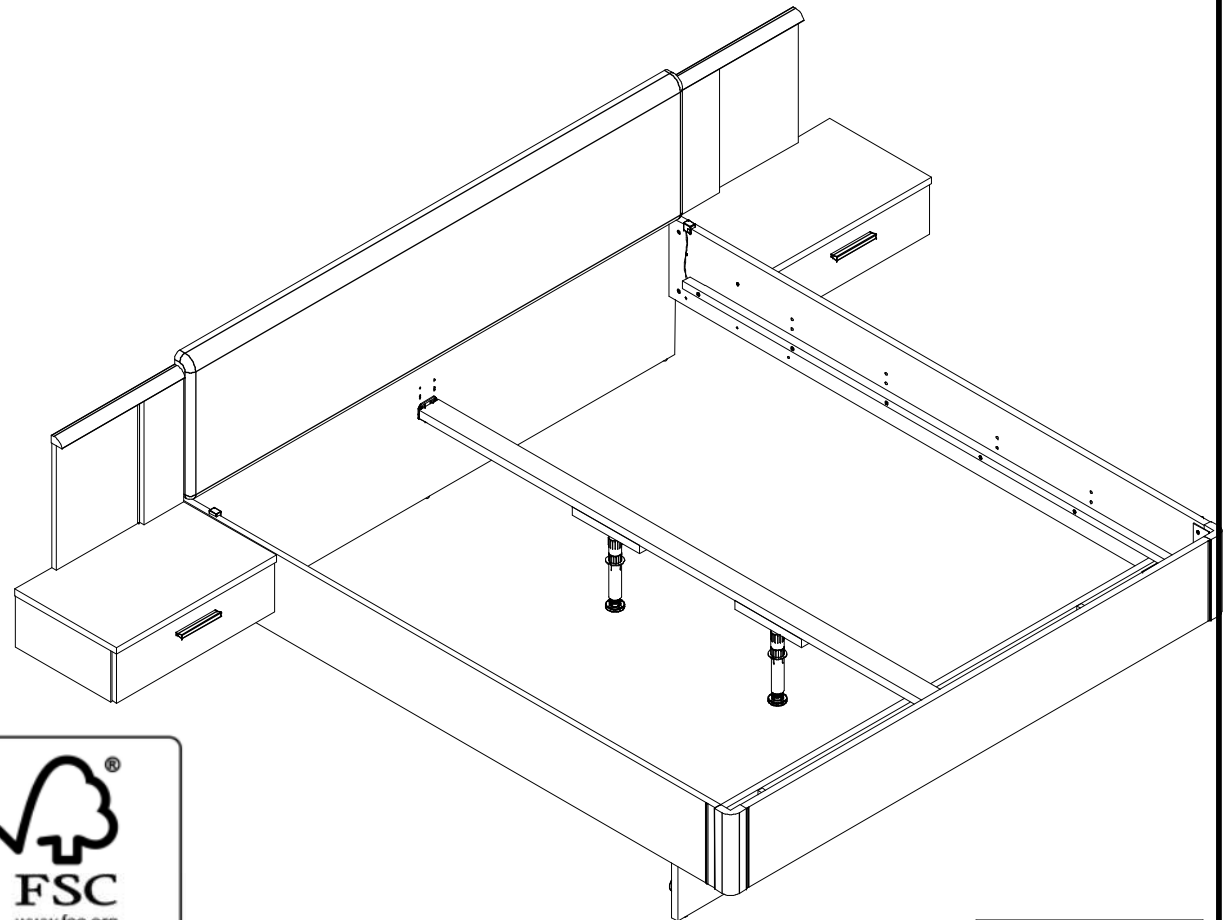
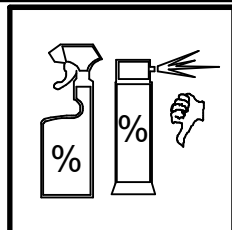
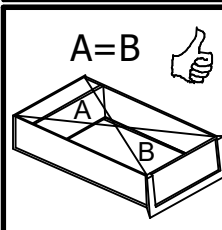
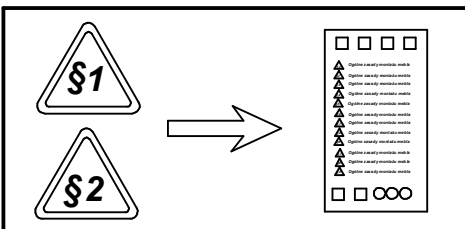
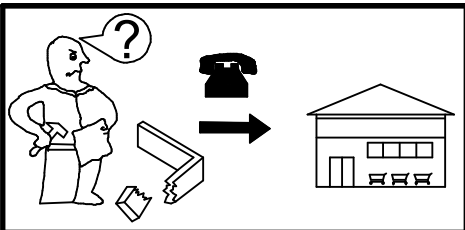
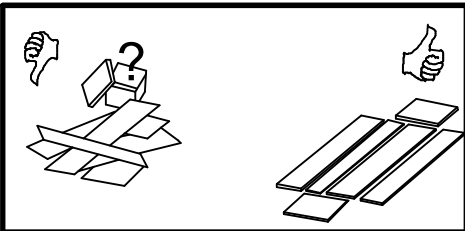
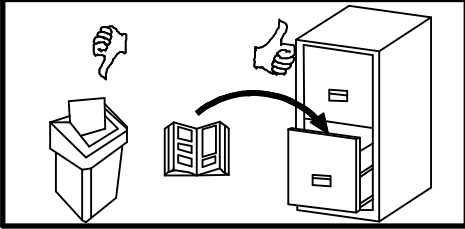
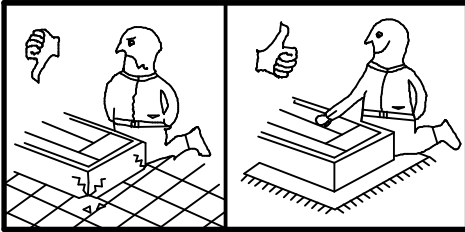
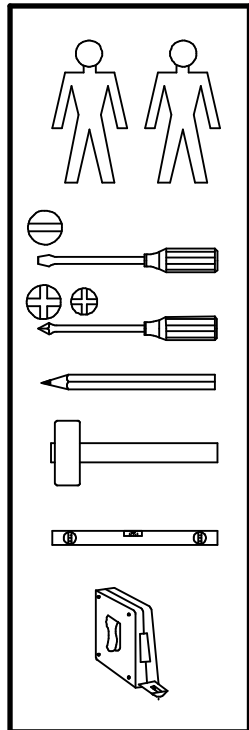
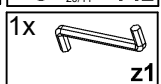
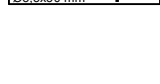
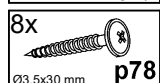
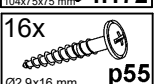
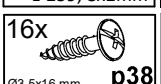
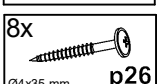
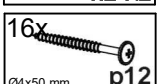
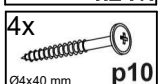
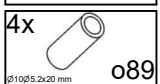
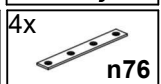
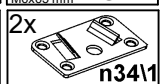
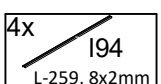
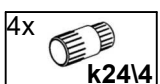
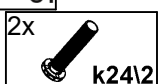
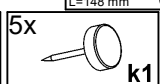
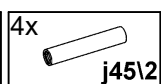
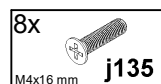
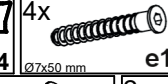
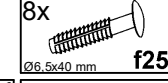
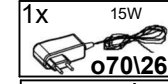
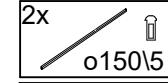
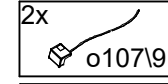
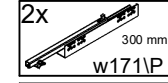
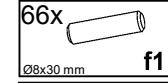
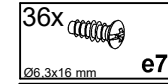
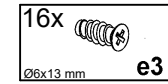
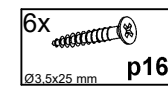
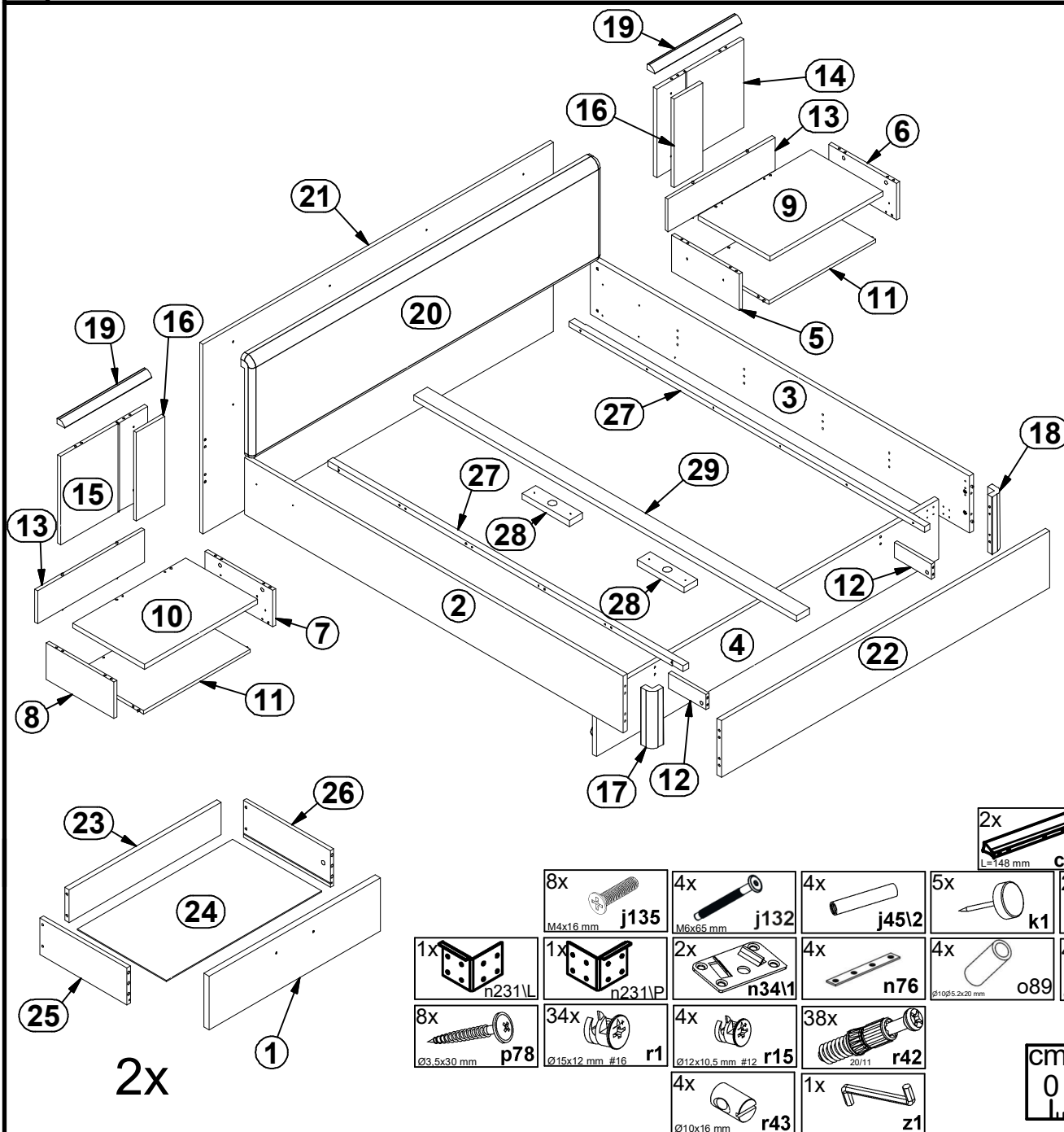
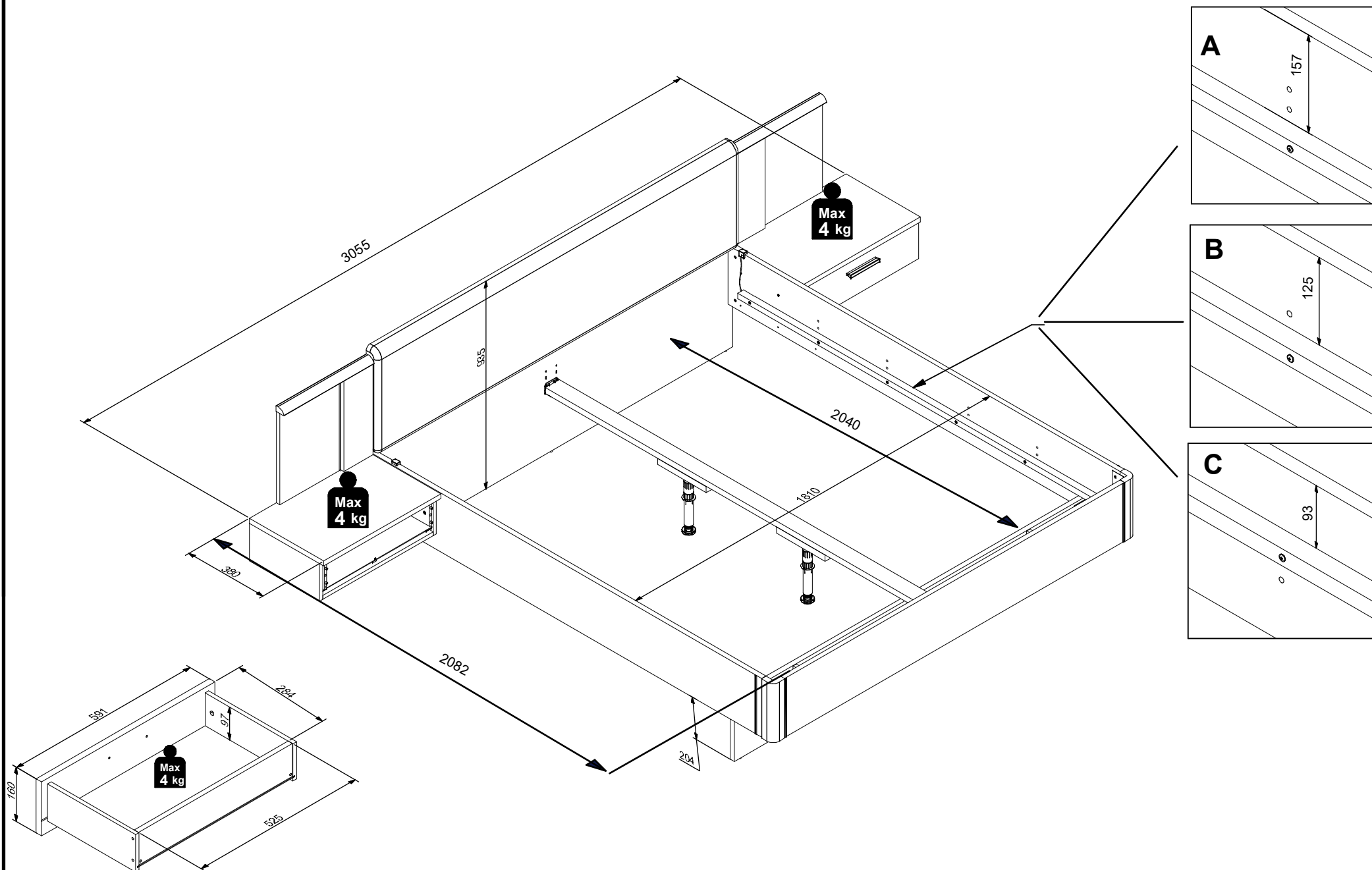
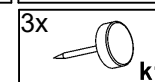
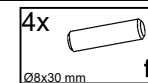






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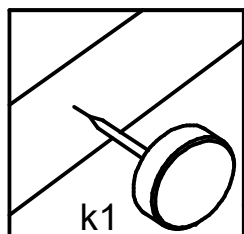


21

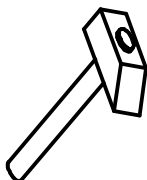
k1

k1

k1



k1



22

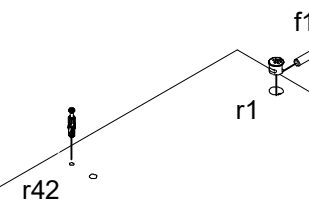
r42

f1

f1

r1

r1



f1

r1

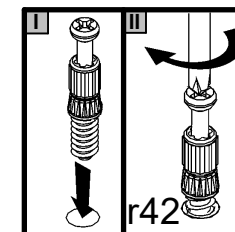
r1

f1

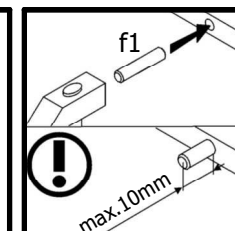
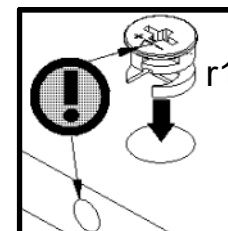
r1

r42

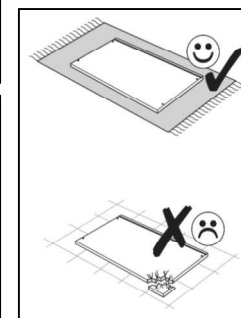
◀ 2



r42



max. 10mm



8x



Ø8x30 mm

f1

4x



Ø10x16 mm

r43

4x



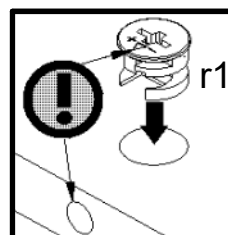
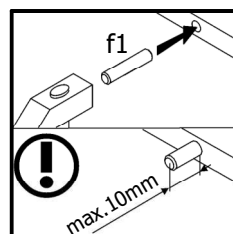
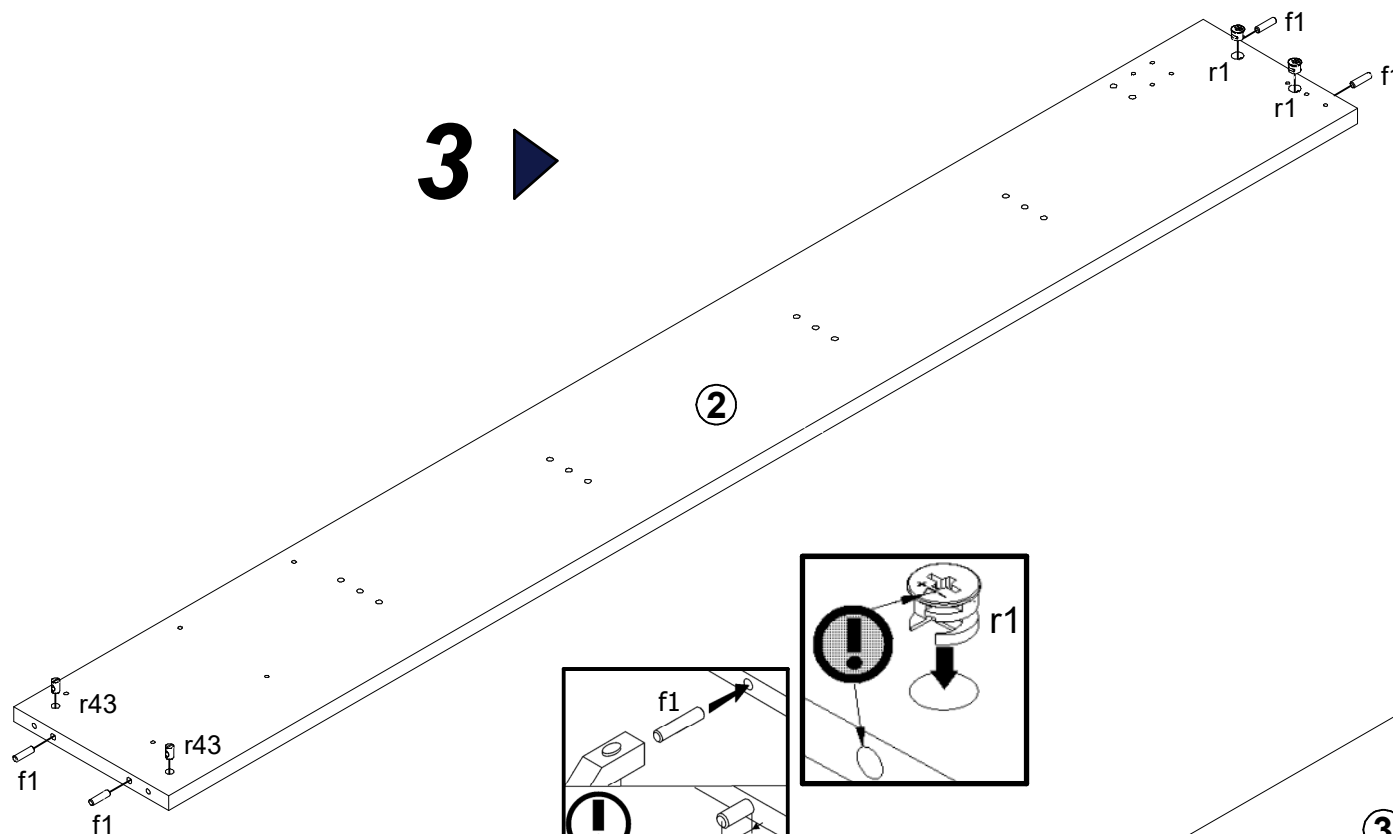
Ø15x12 mm #16

r1



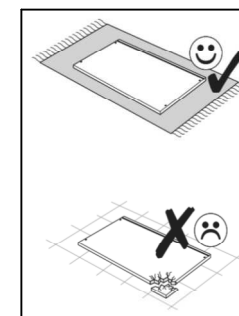
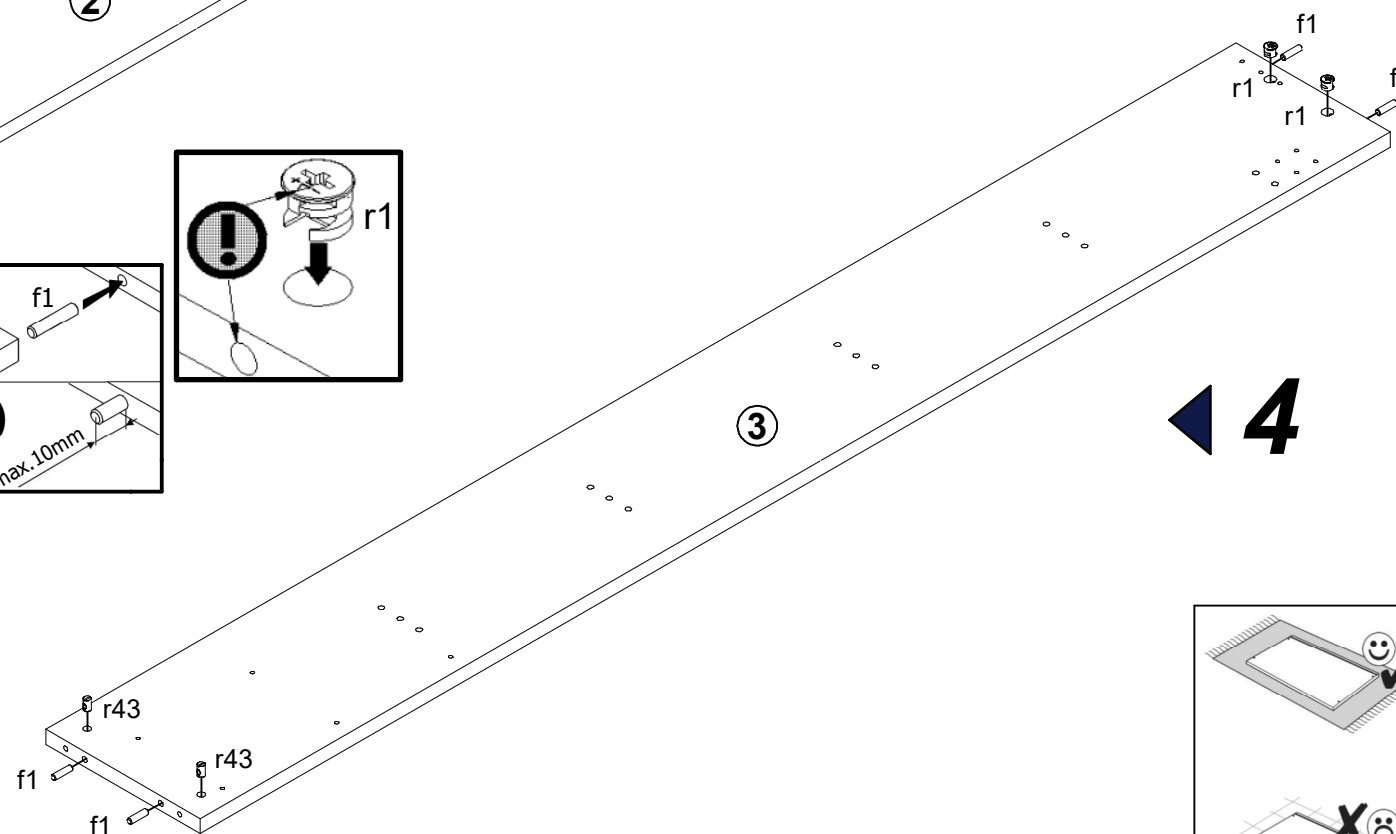
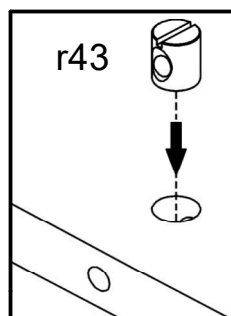
3 ▶

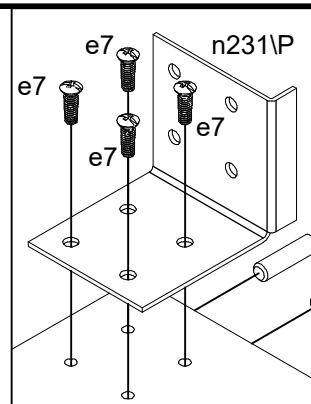
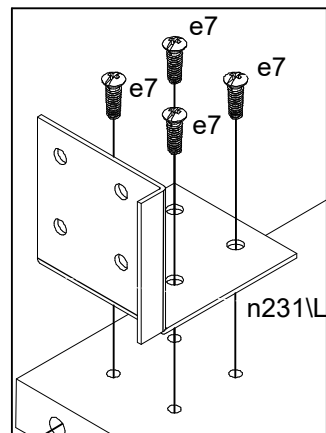
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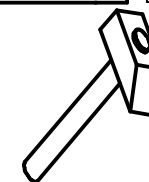
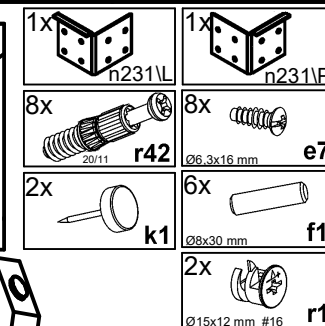
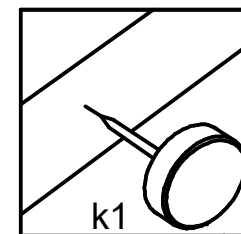
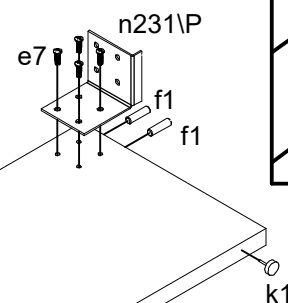
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◀ 4

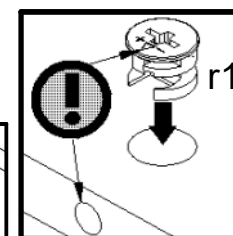
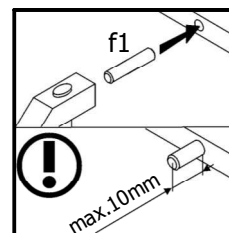
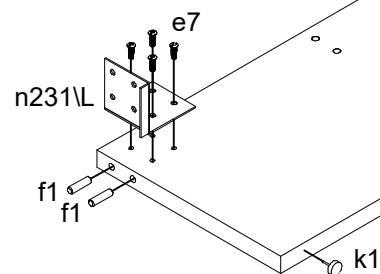




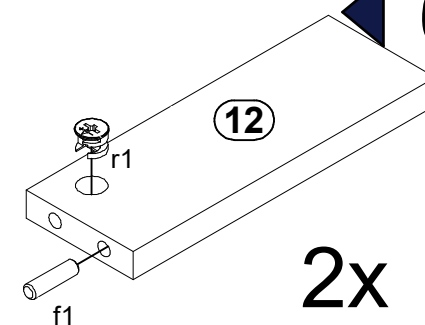
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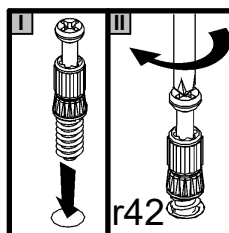
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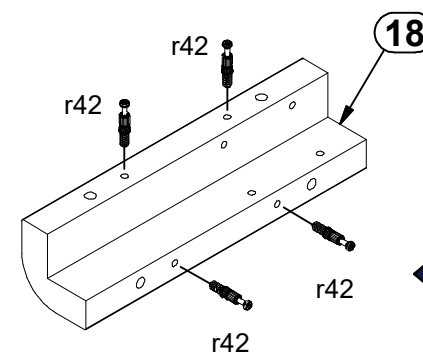
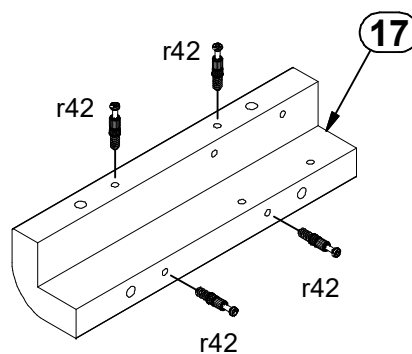
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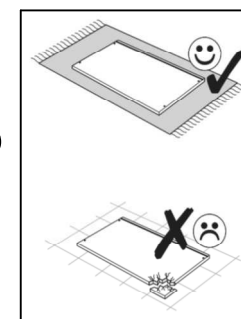
2x

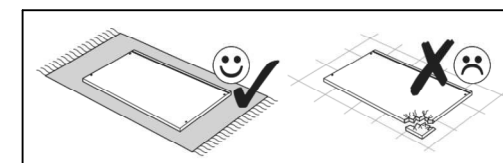
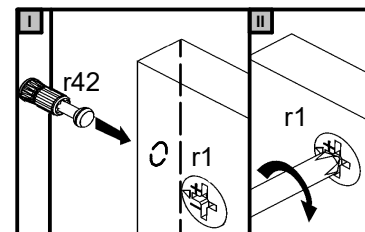
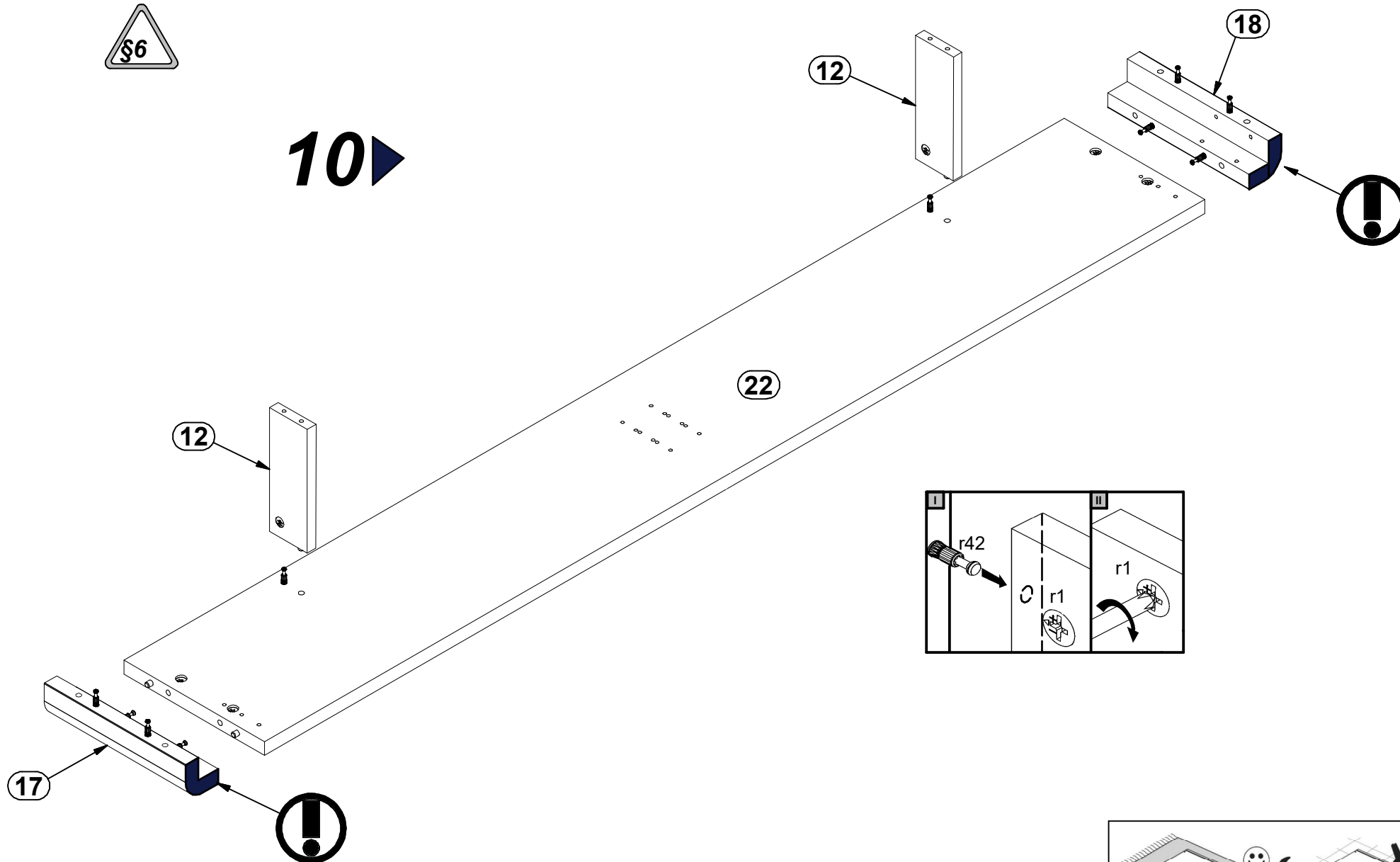


7 ▶

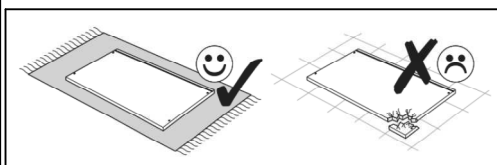
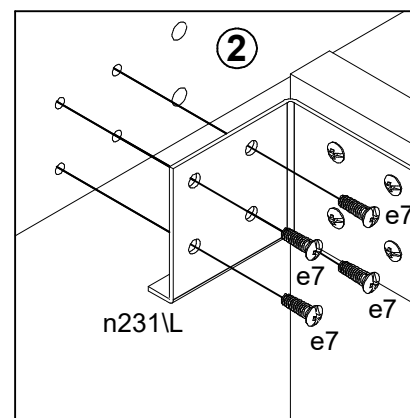
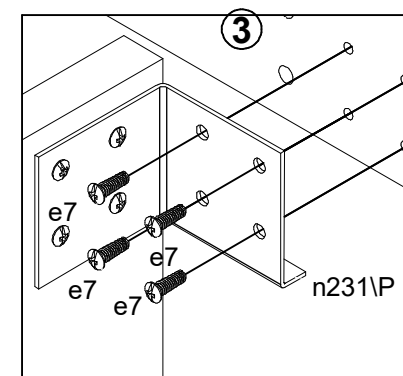
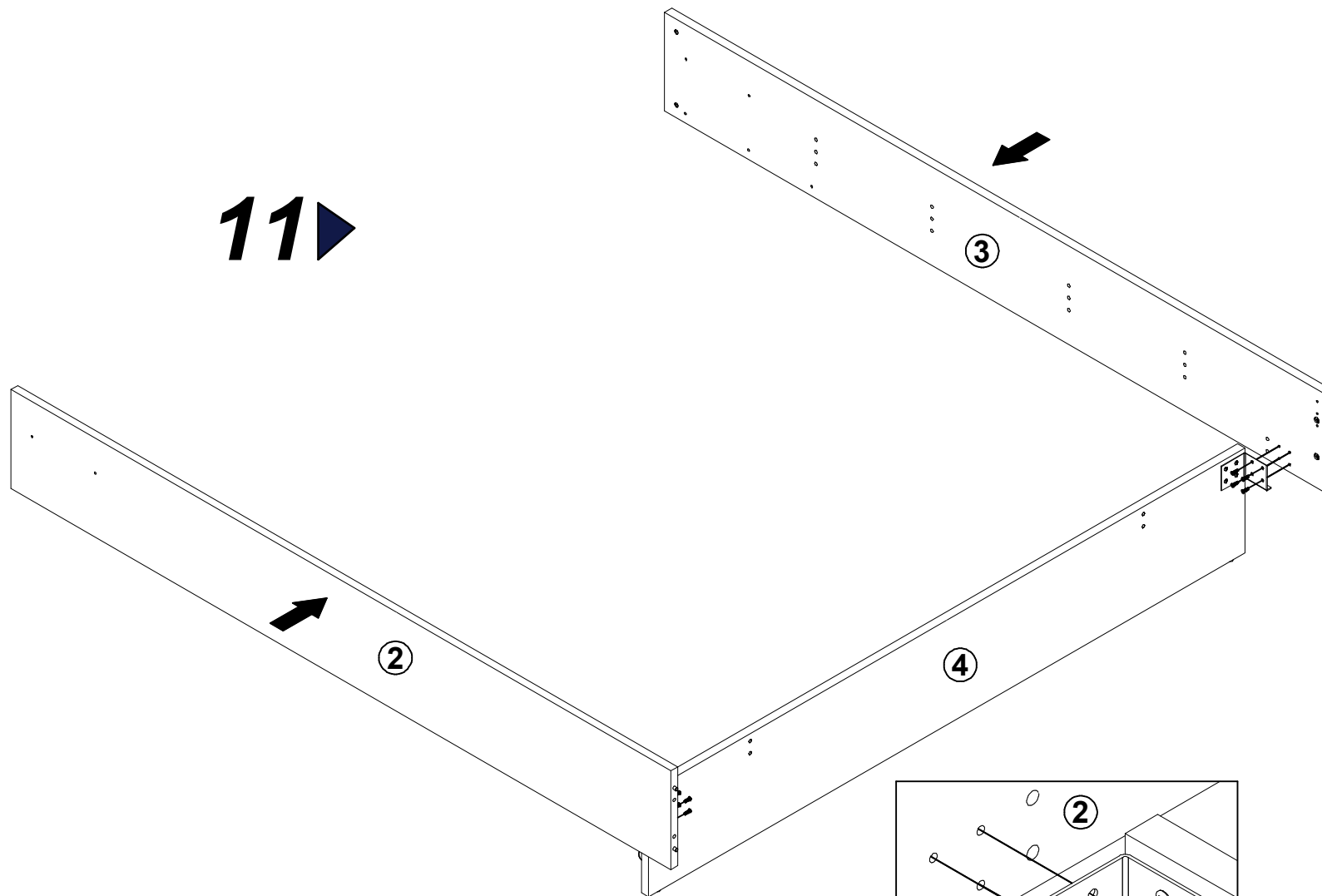


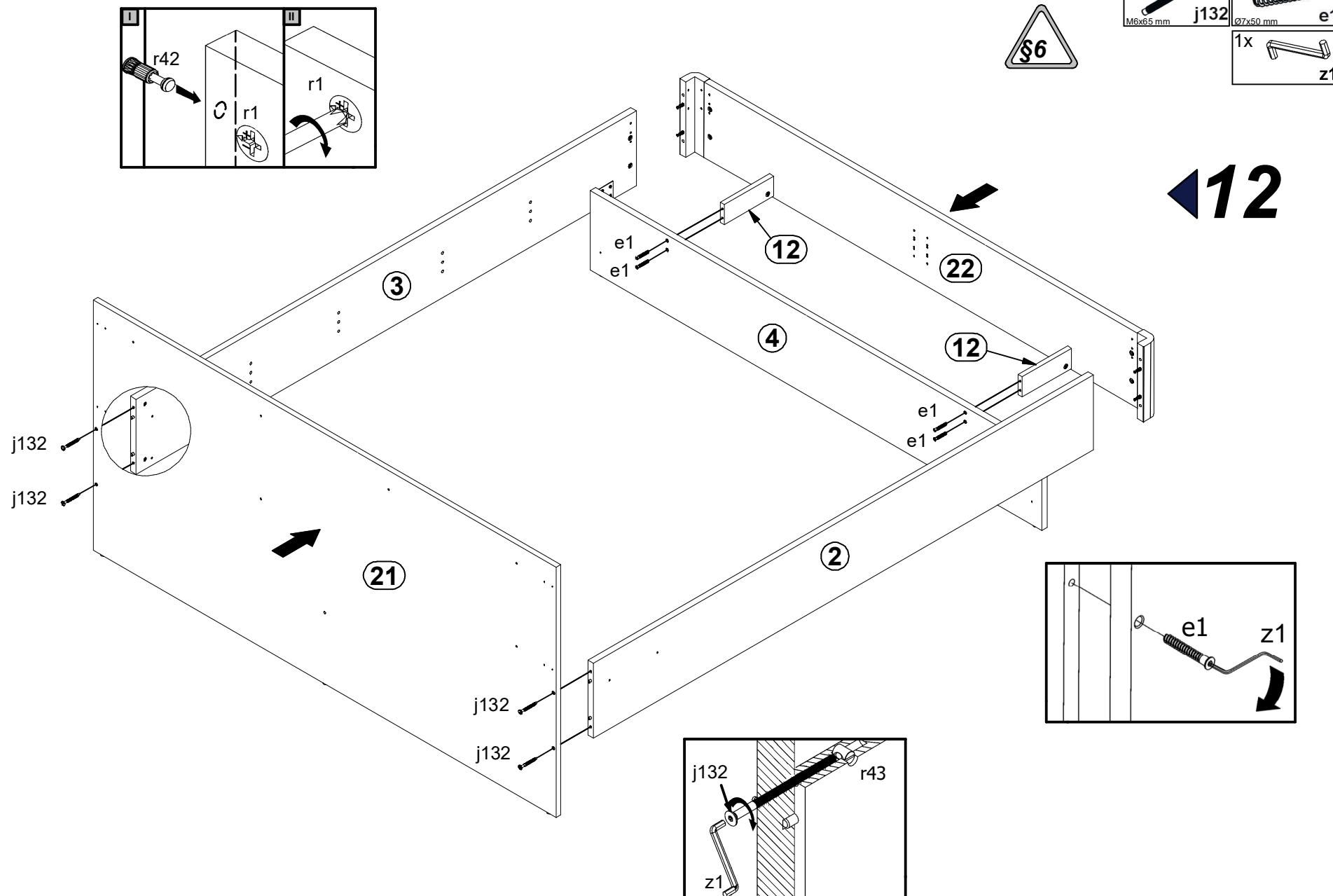
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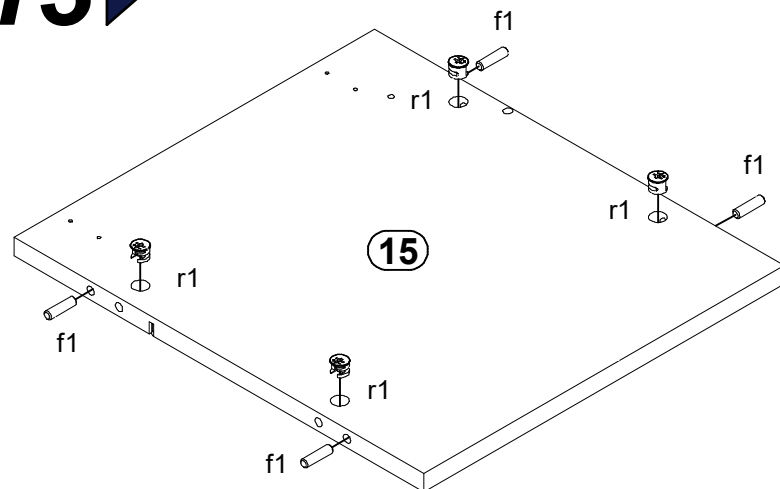
**10** ▶

11▶

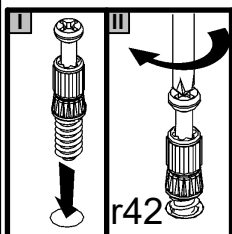
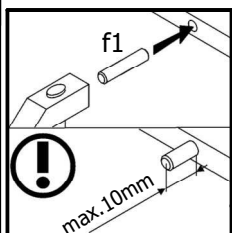
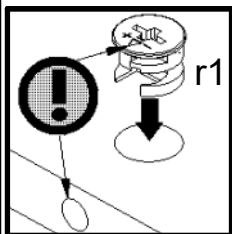
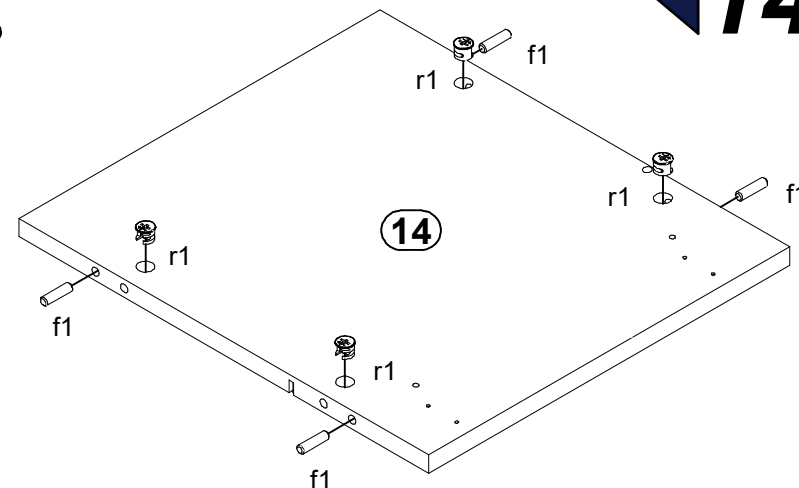
8x
Ø6,3x16 mm
e7



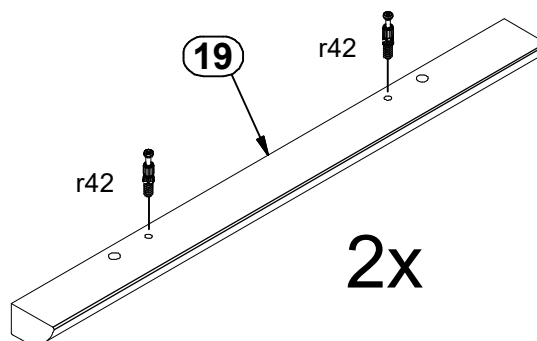
13▶



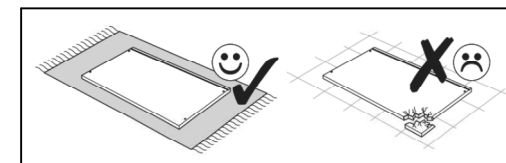
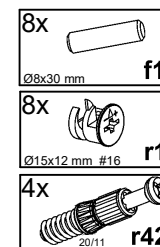
◀14

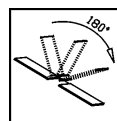
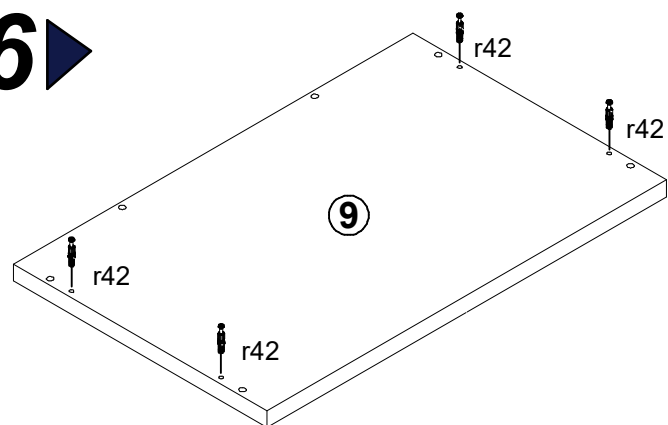
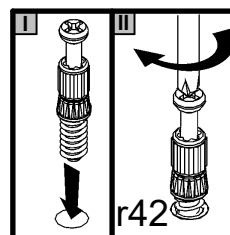
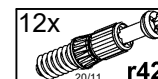
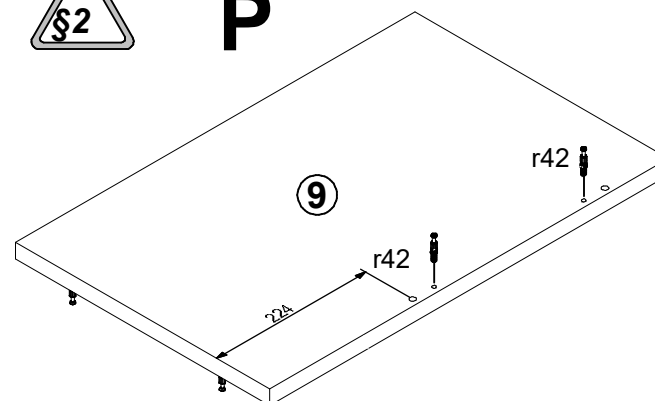
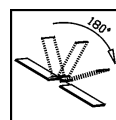
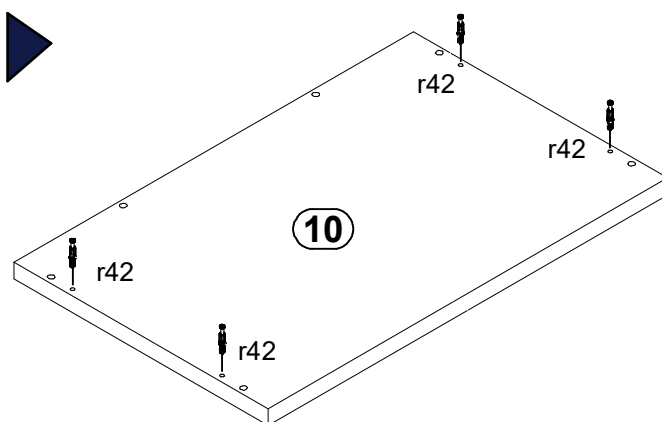
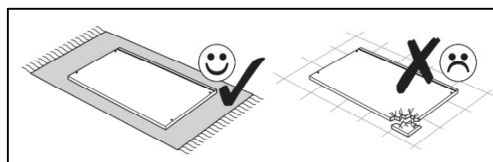
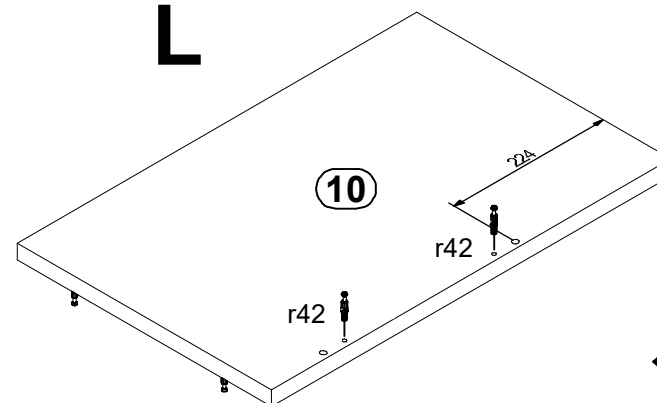


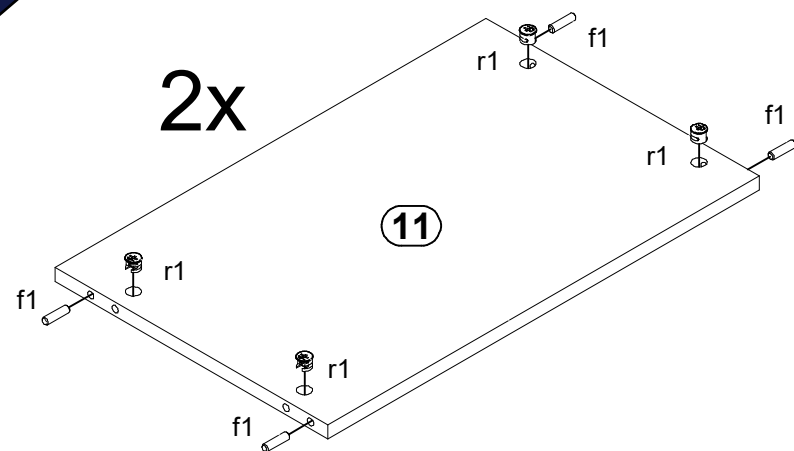
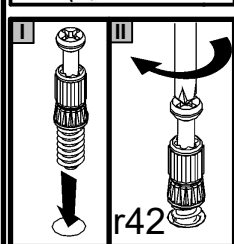
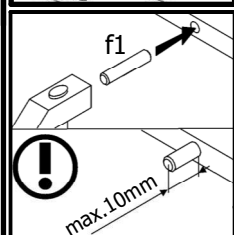
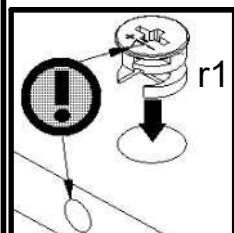
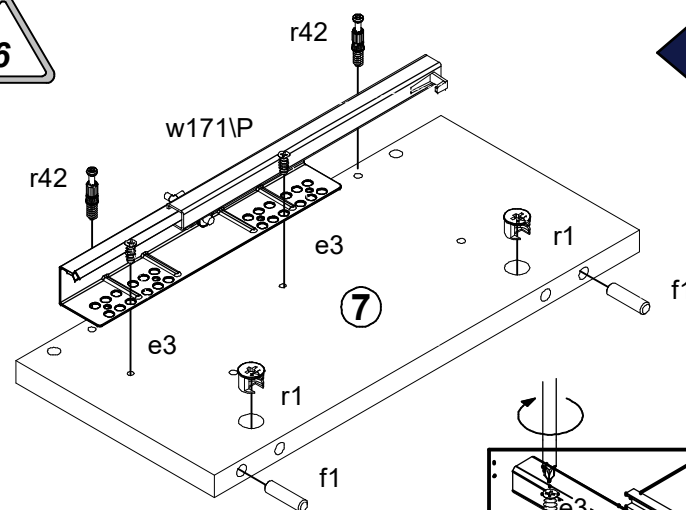
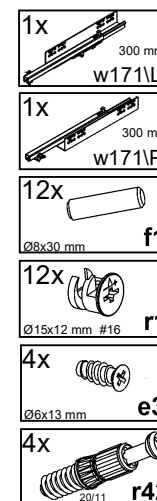
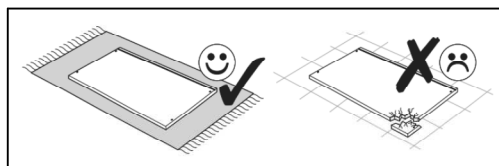
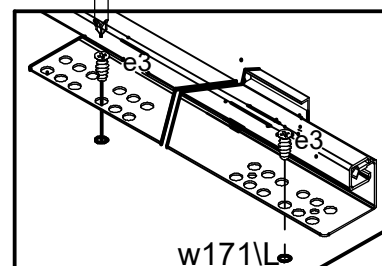
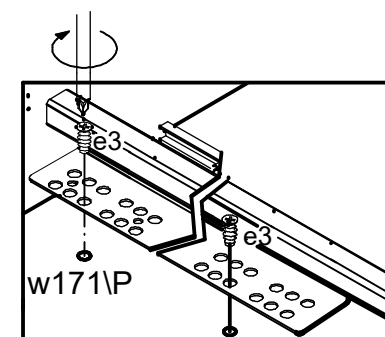
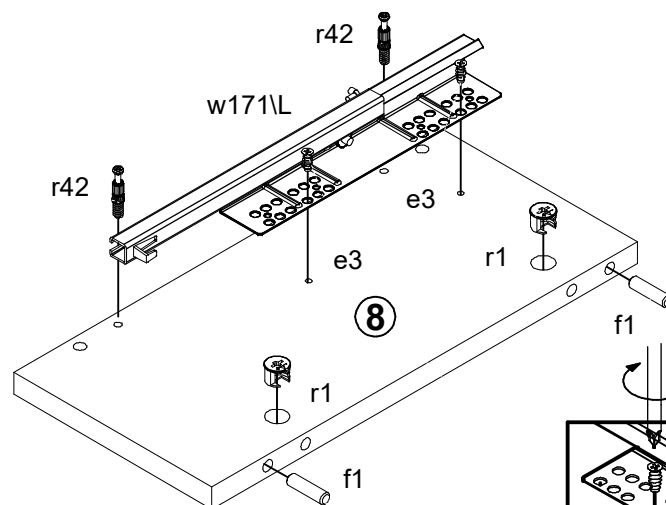
15▶

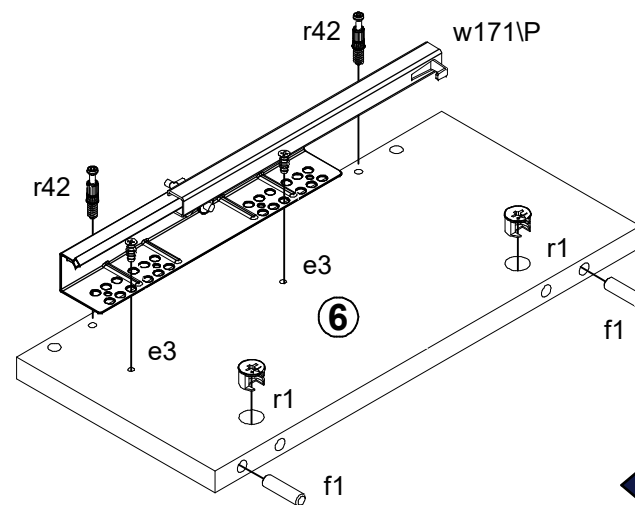
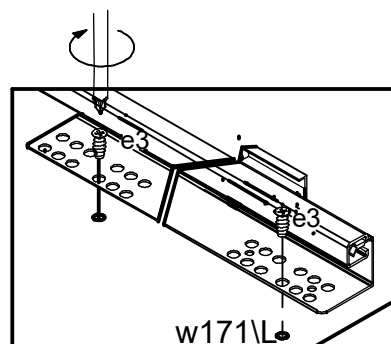
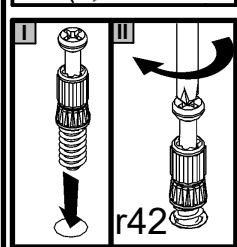
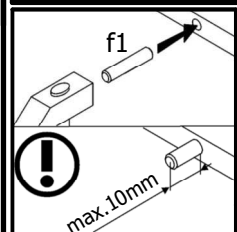
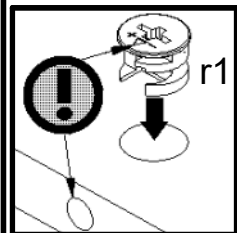
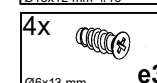
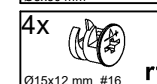
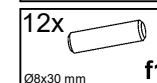
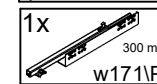
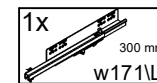
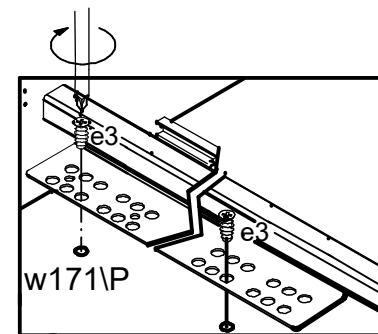
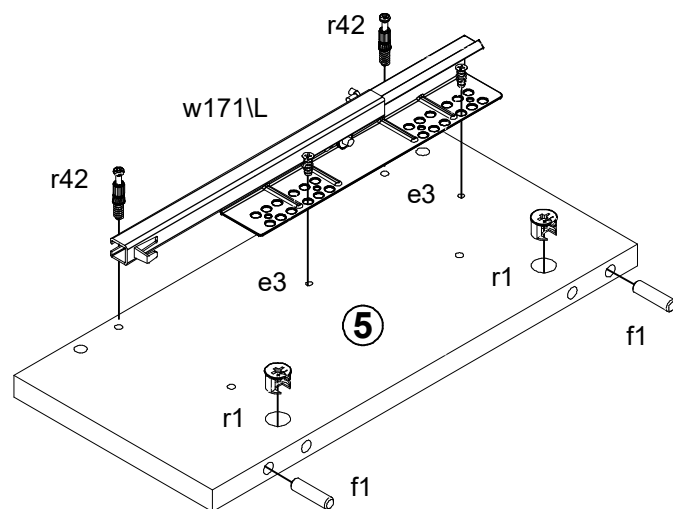
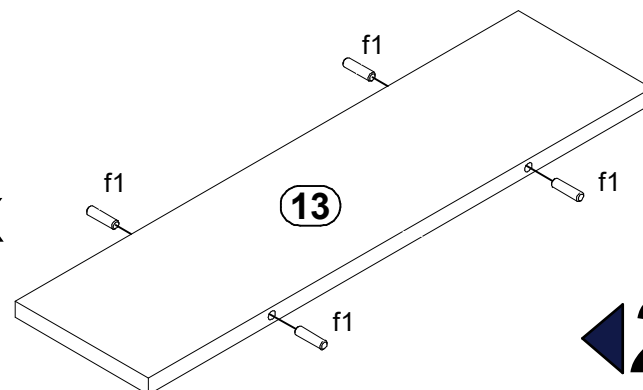
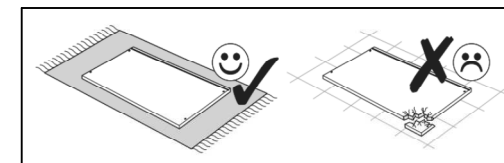


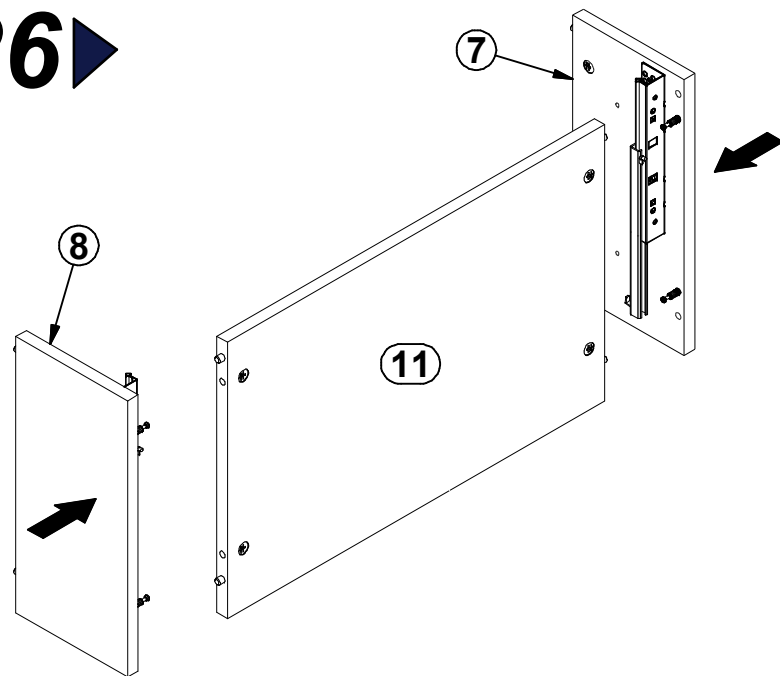
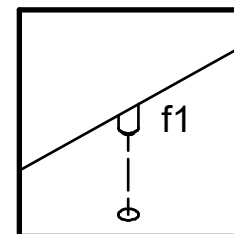
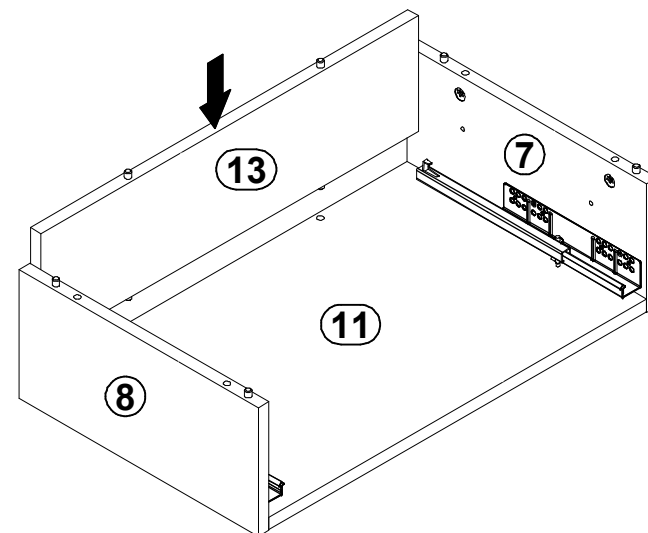
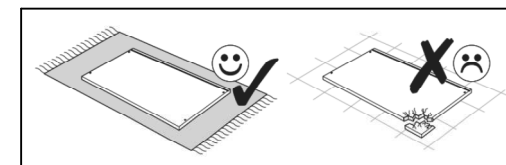
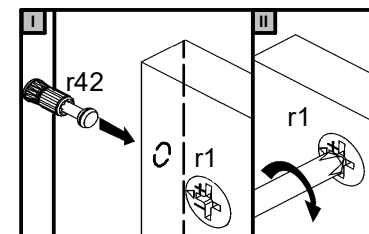
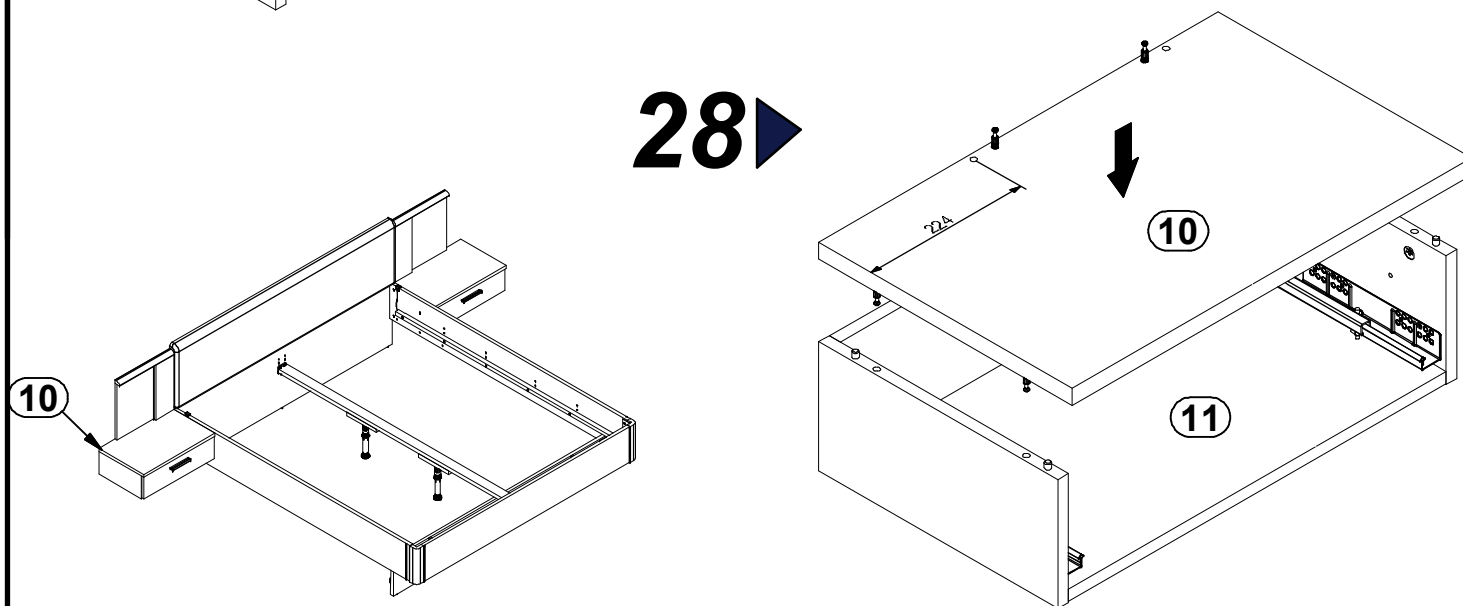
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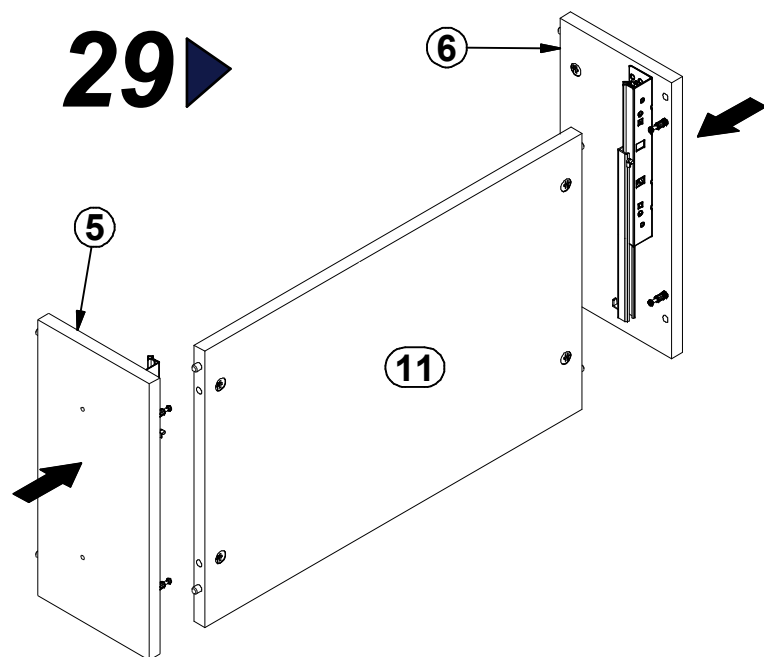
16▶**P****◀17****18▶****L****◀19**

20 ▶◀ **21****22** ▶

23 ▶**24****2x****25**

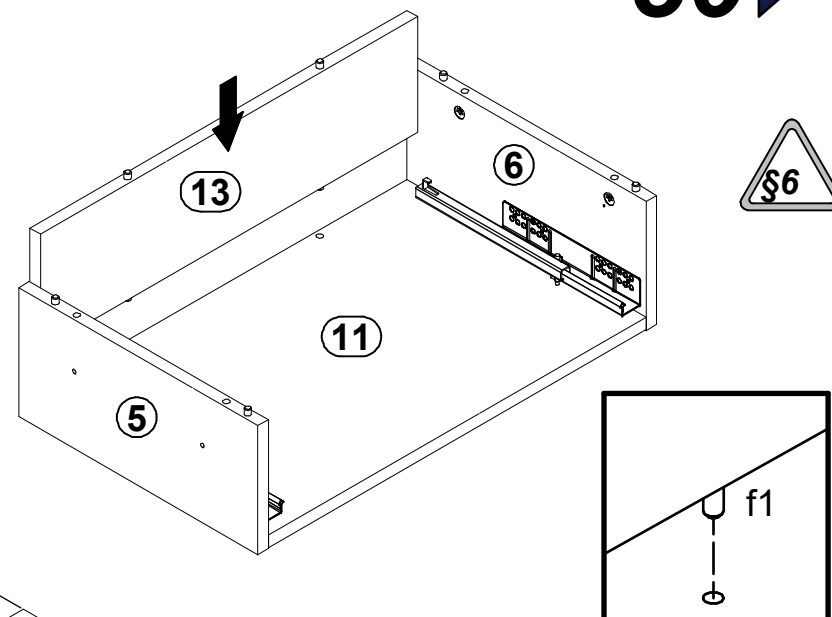
26 ▶**L**◀ **27****28** ▶

29▶

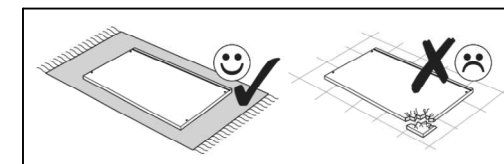
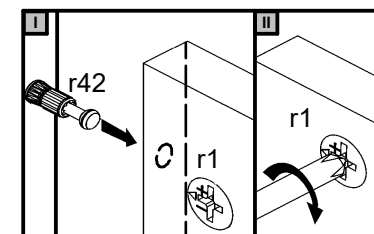
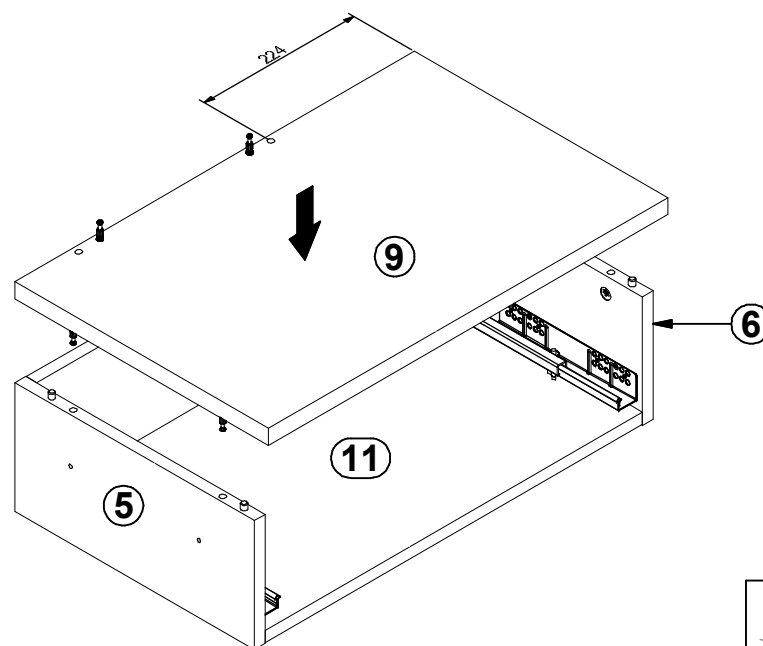
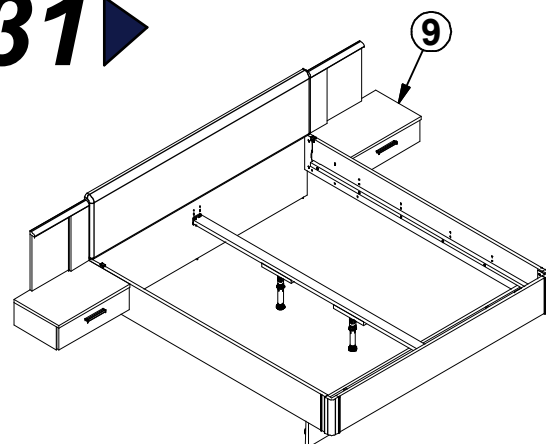


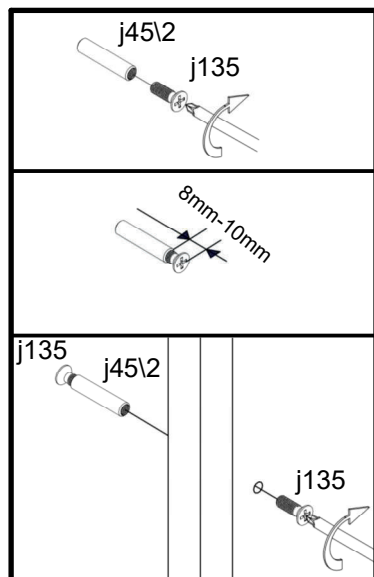
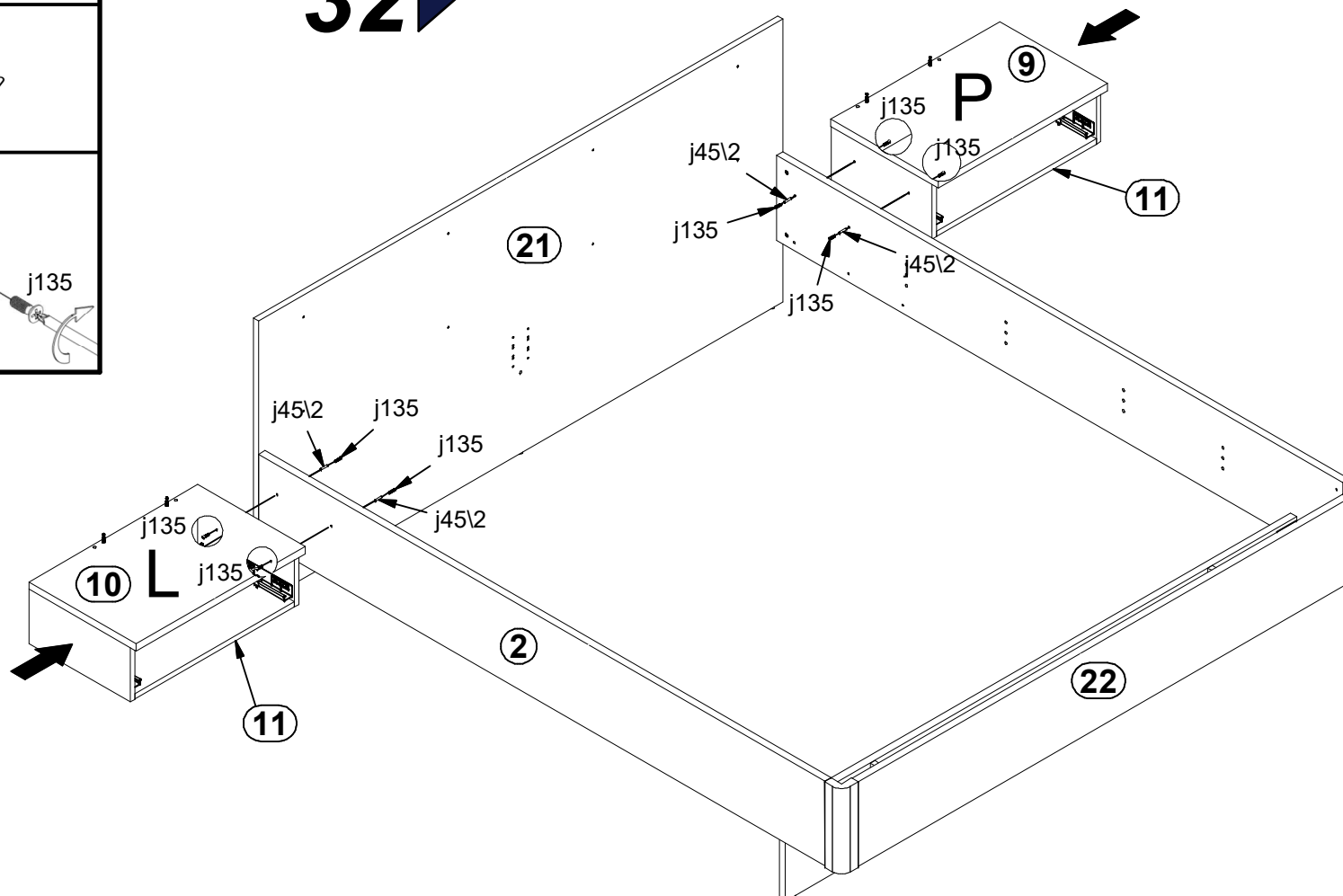
P

30▶

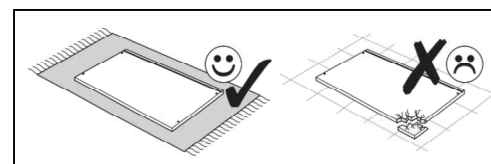
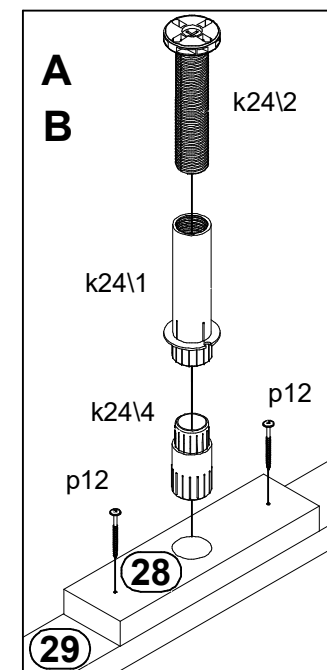
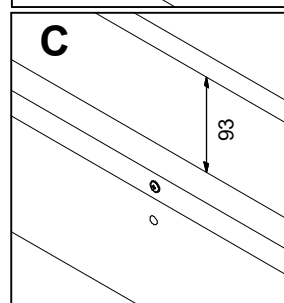
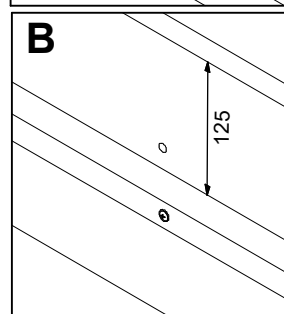
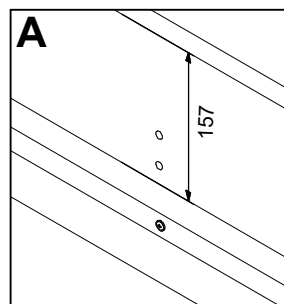
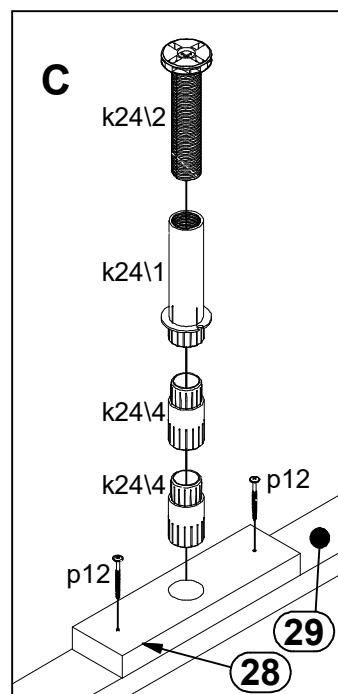
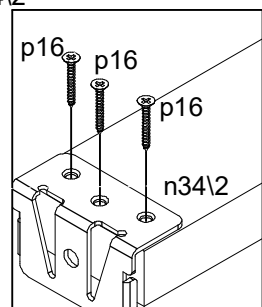
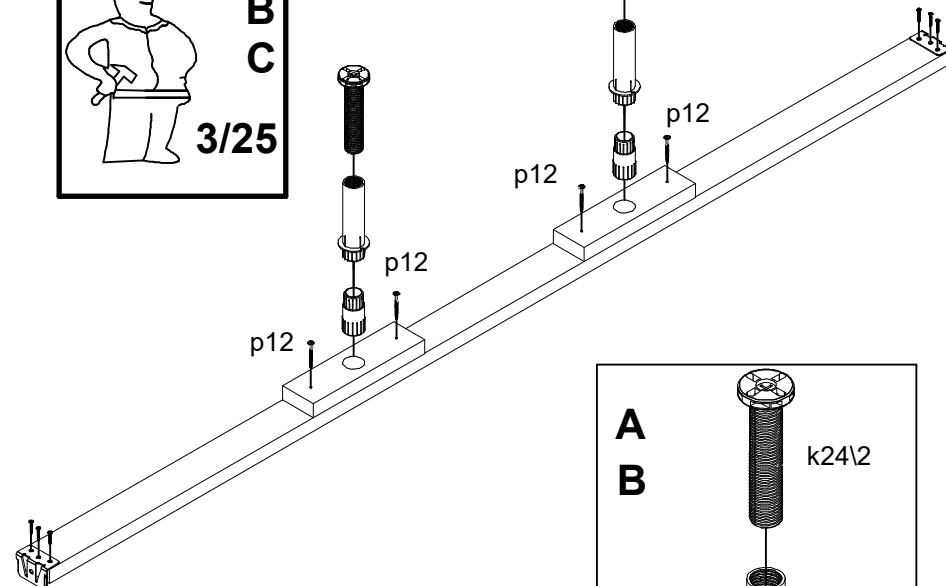
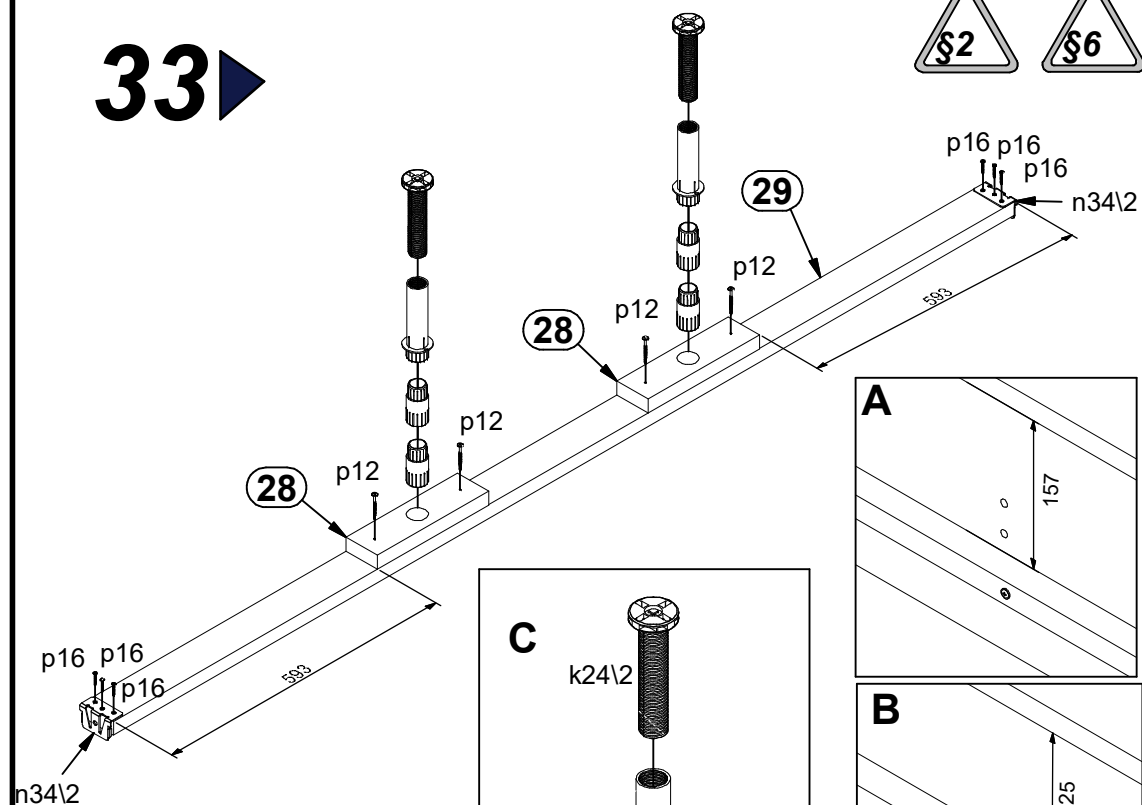
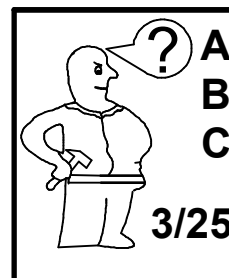
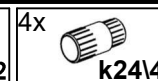


31▶

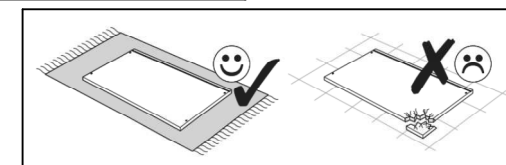
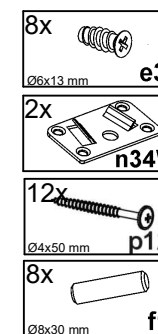
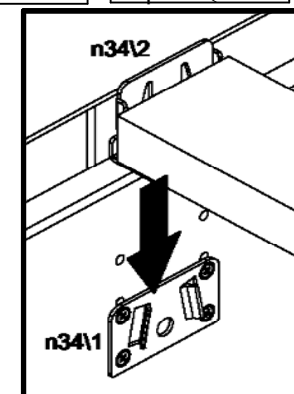
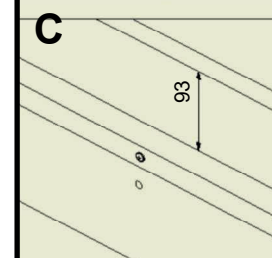
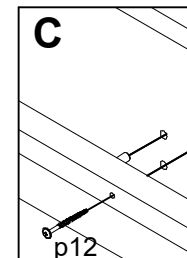
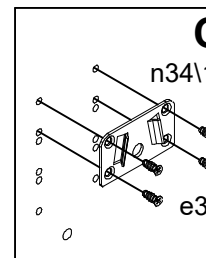
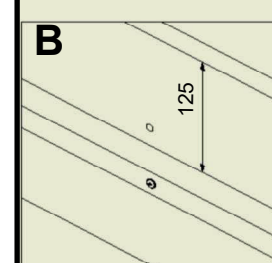
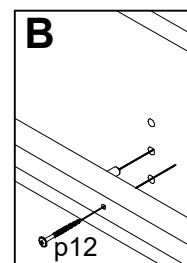
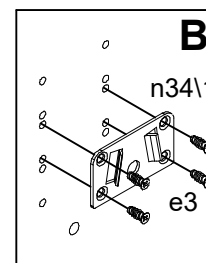
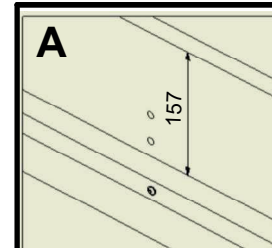
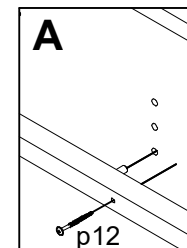
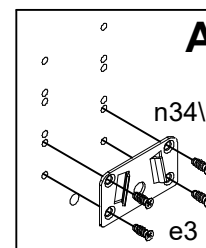
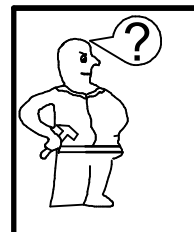
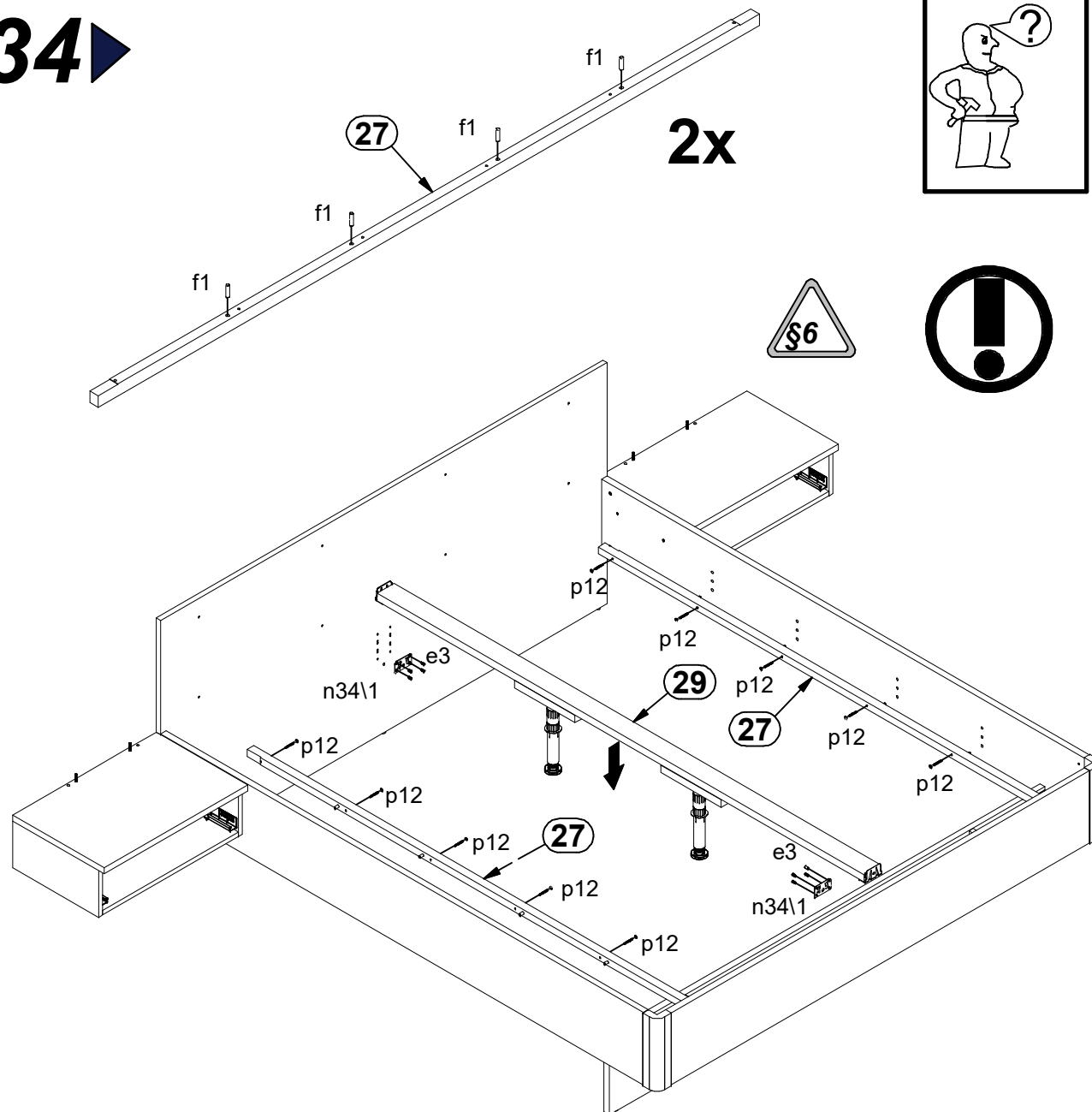


**32** ➤

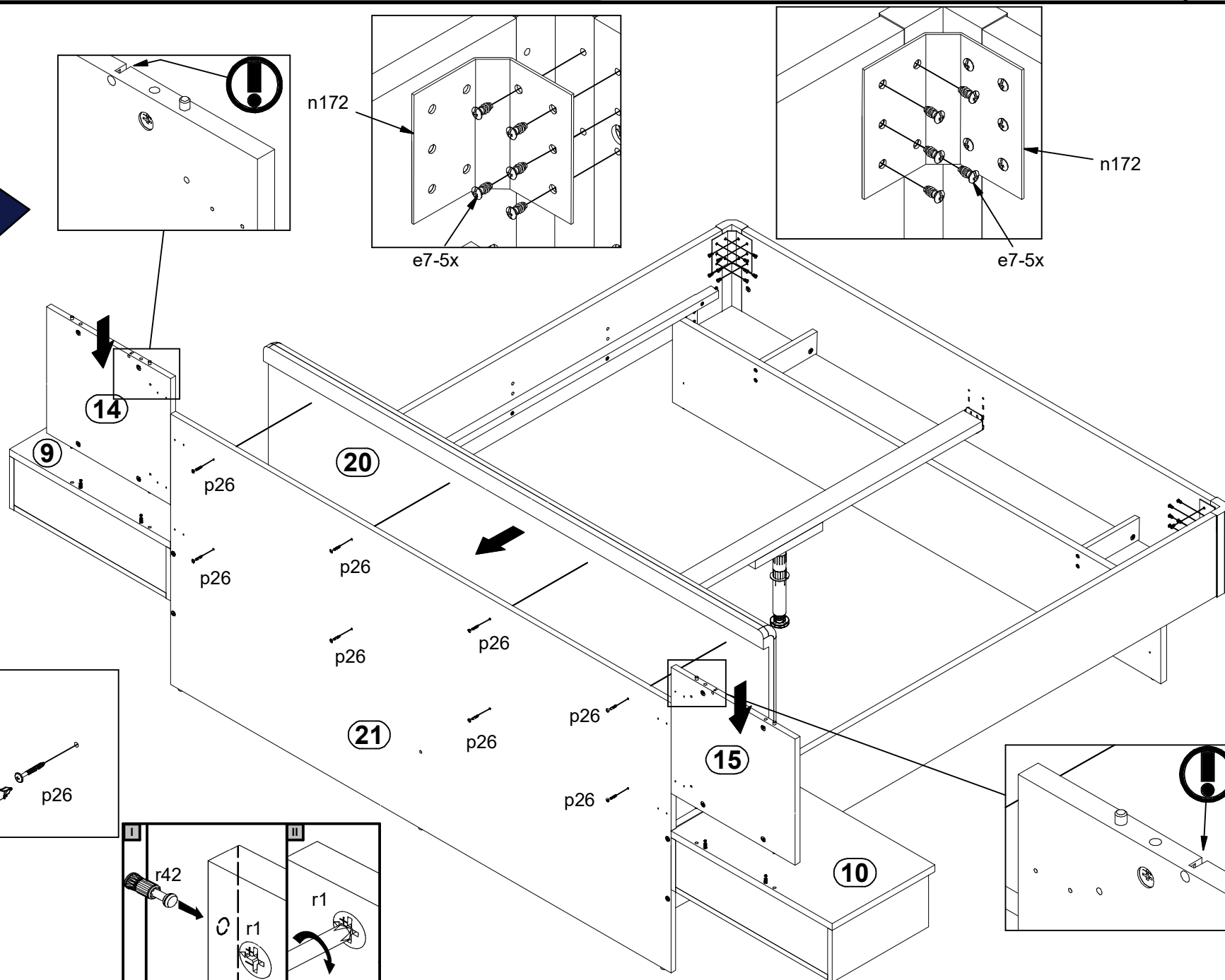
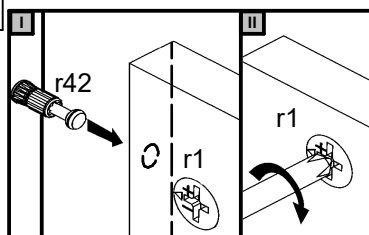
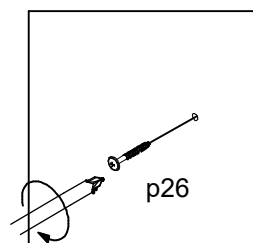
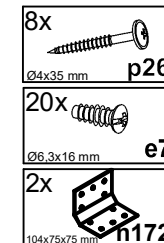
33▶



34▶



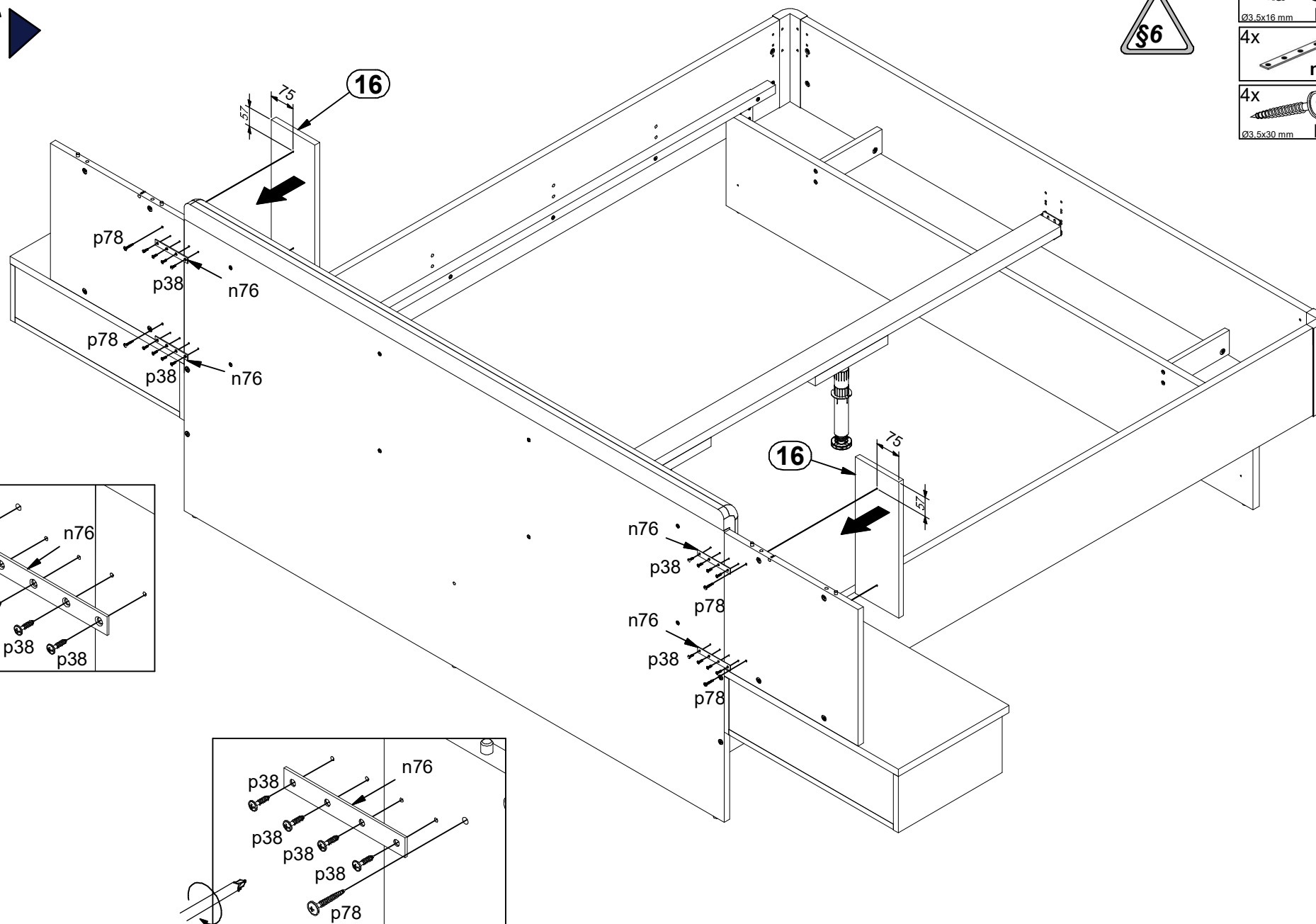
35▶



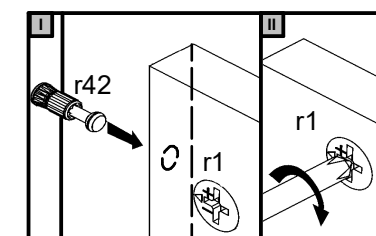
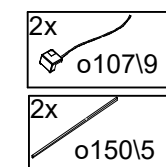
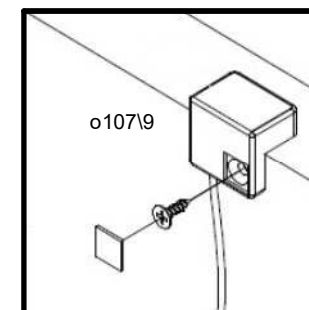
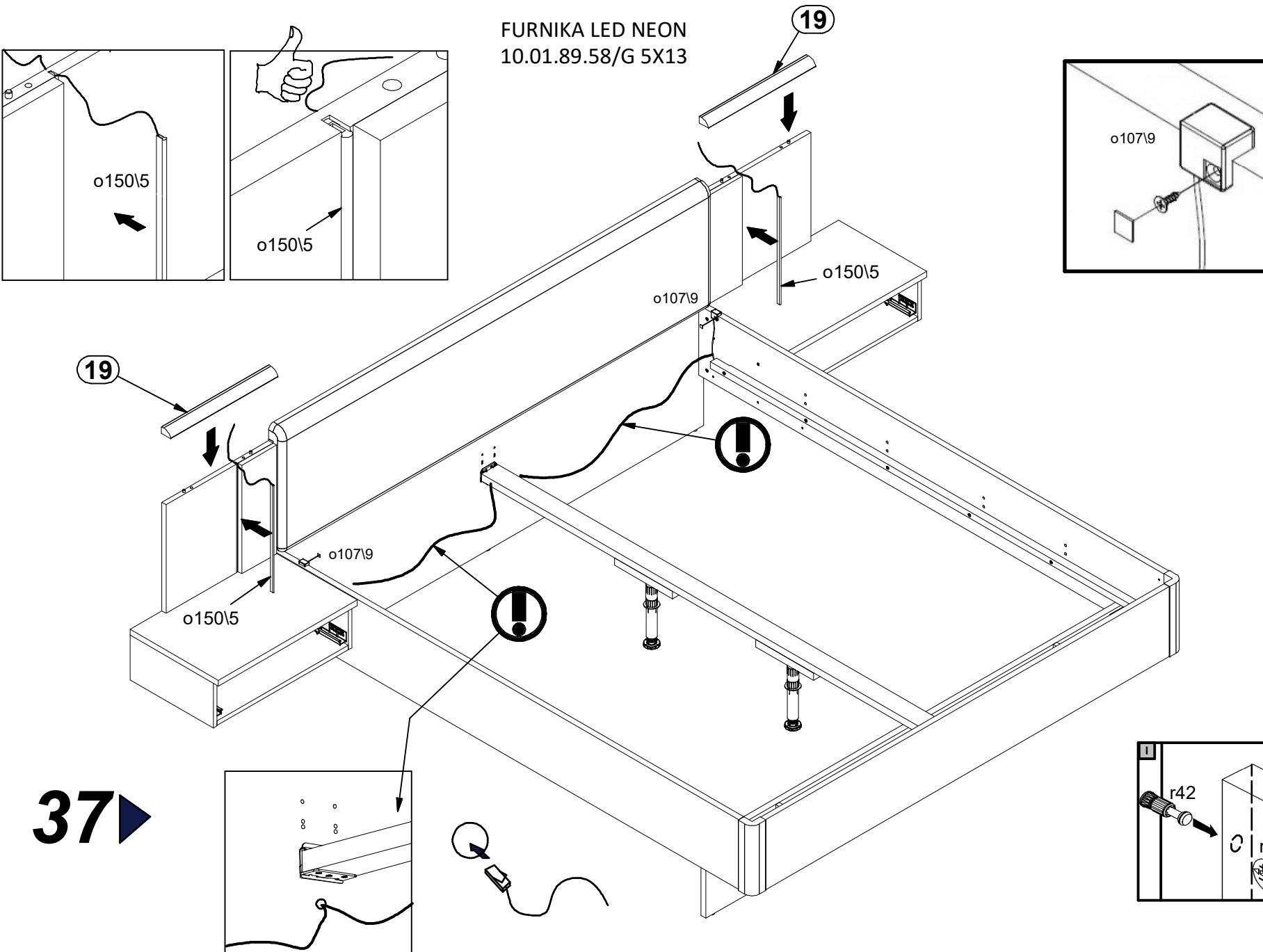
36▶



16x		p38
Ø3,5x16 mm		
4x		n76
4x		p78
Ø3,5x30 mm		



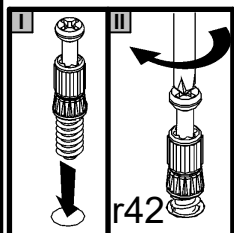
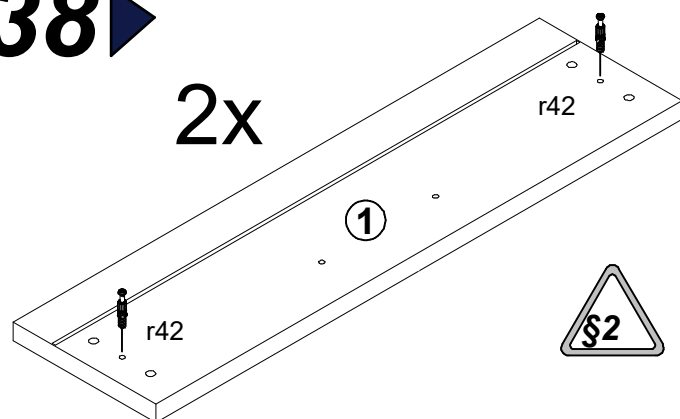
FURNIKA LED NEON
10.01.89.58/G 5X13



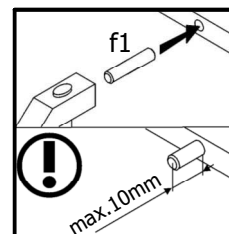
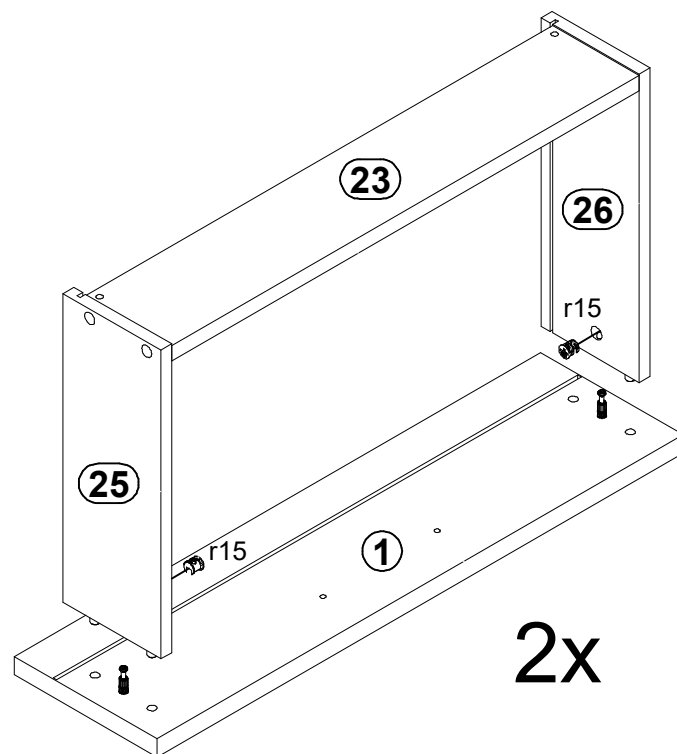
37▶

38▶

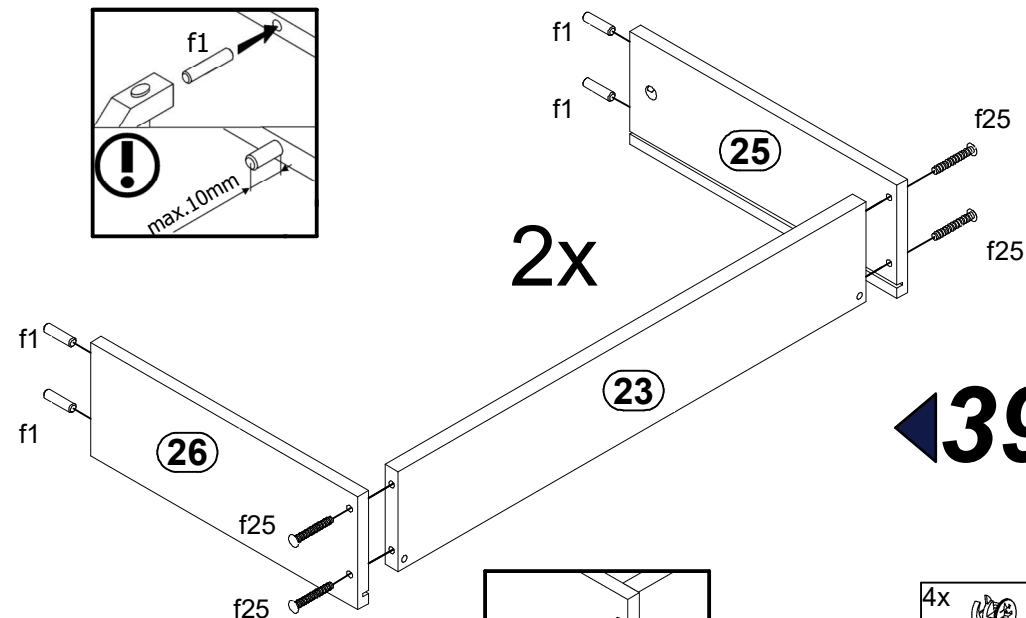
2x



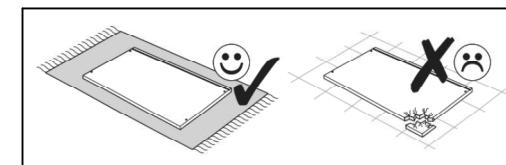
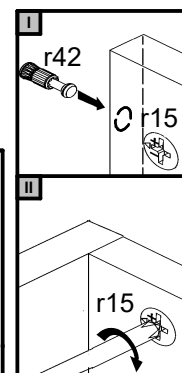
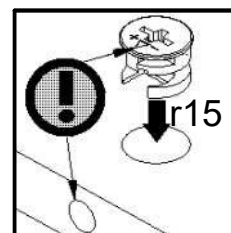
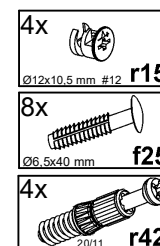
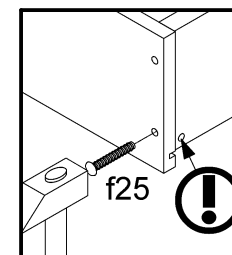
40▶



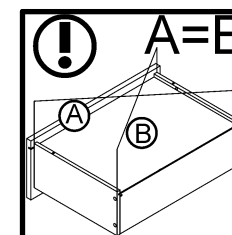
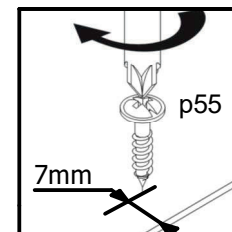
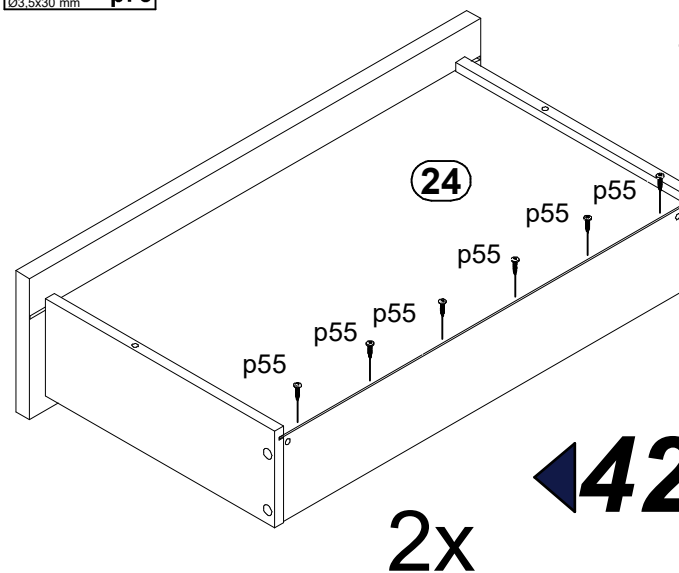
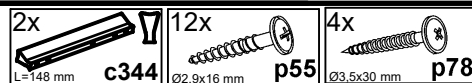
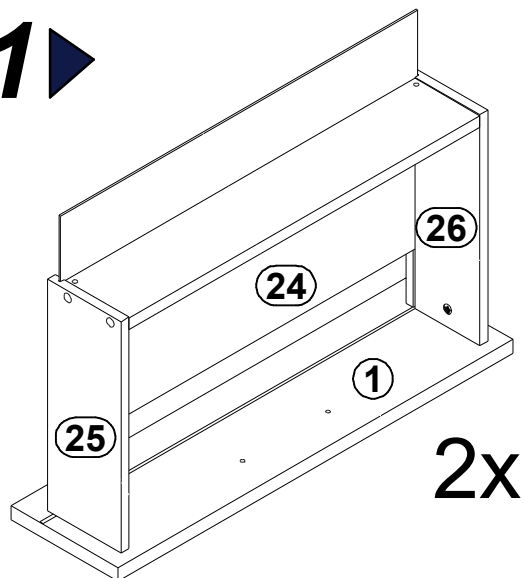
2x



◀39

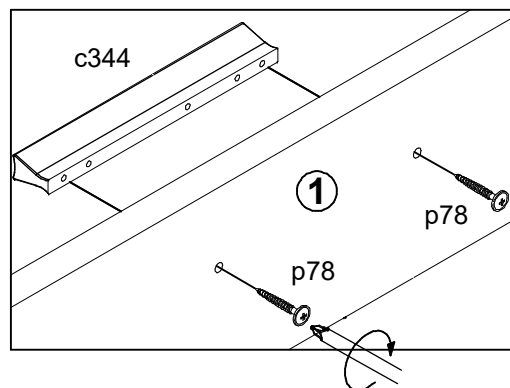


41▶

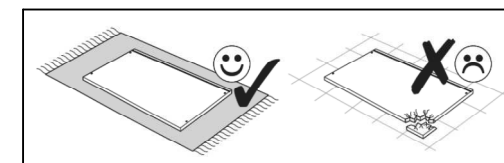
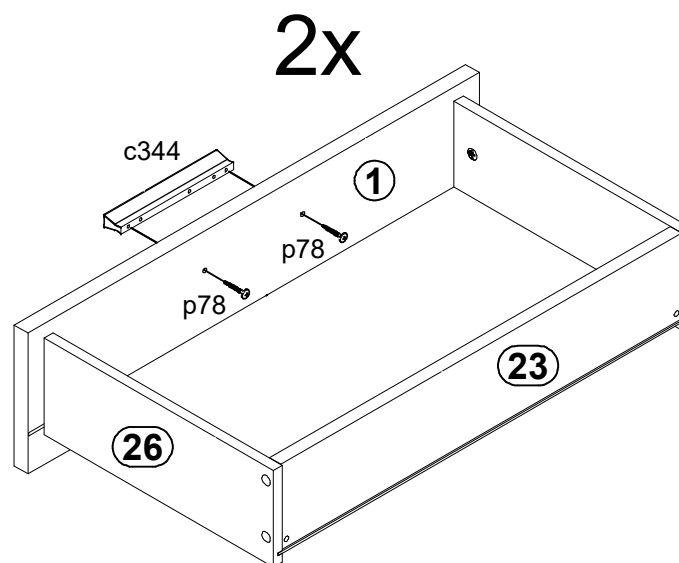


◀42

2x



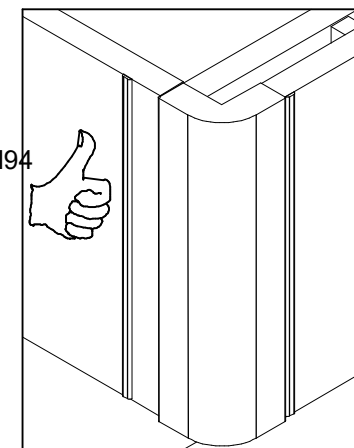
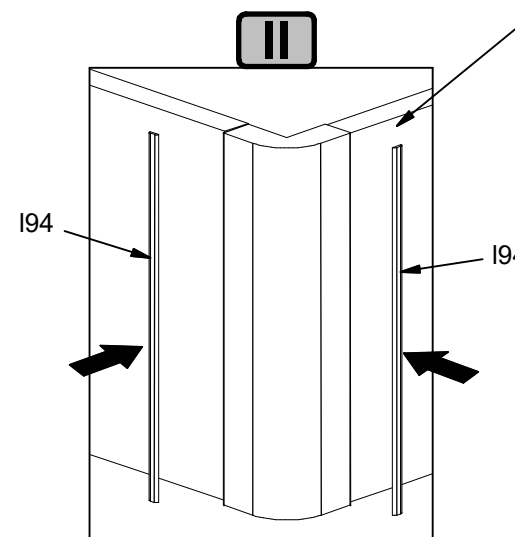
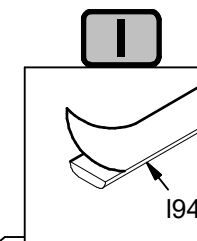
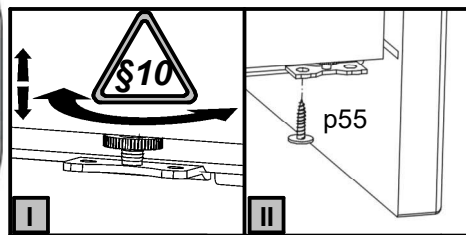
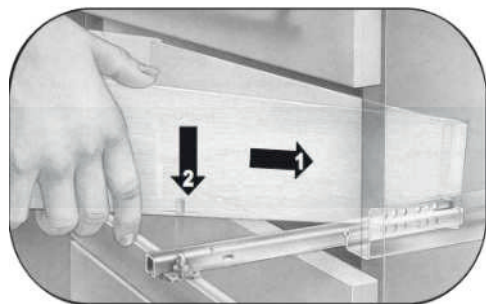
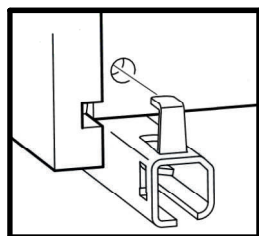
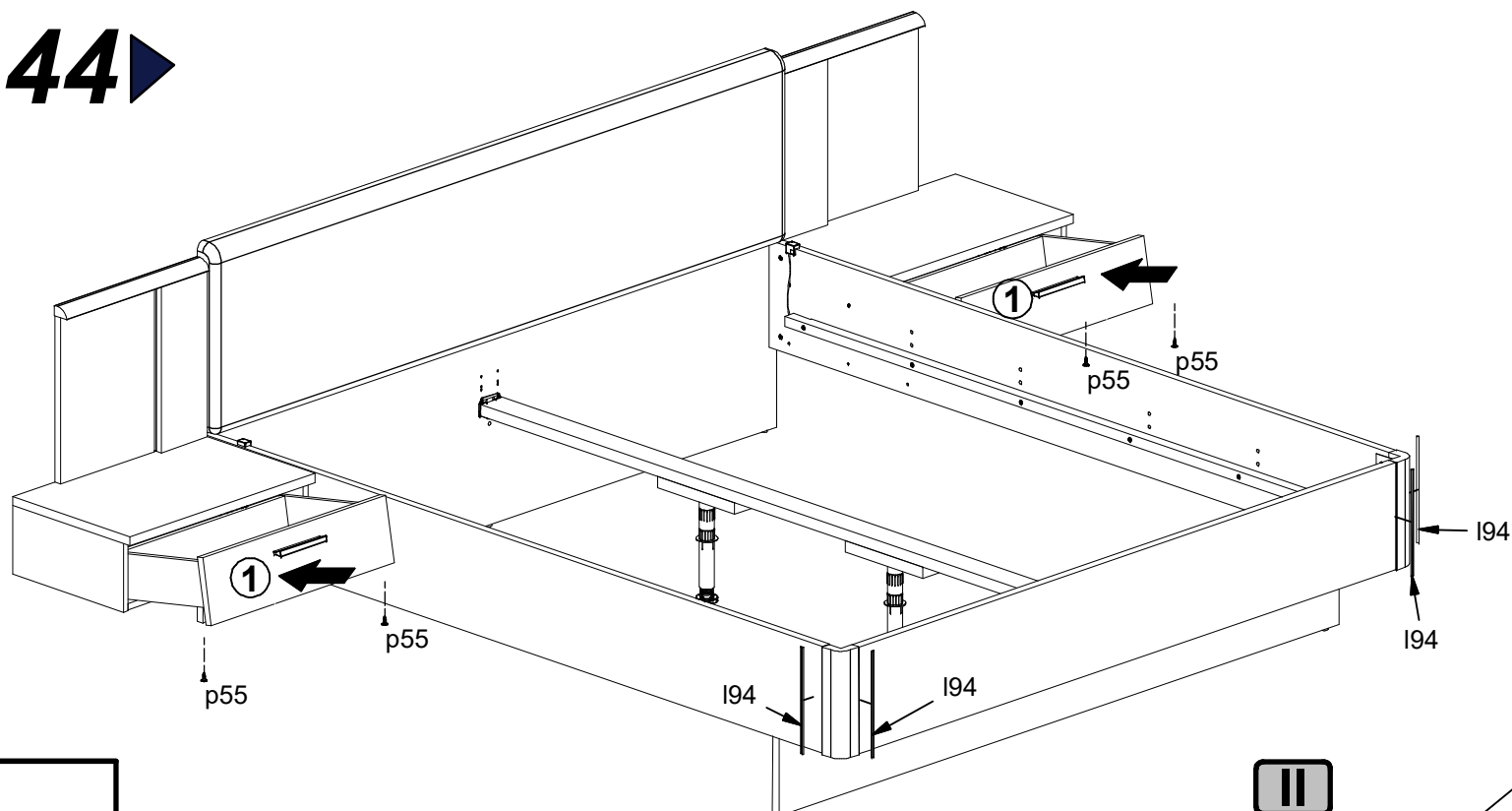
43▶



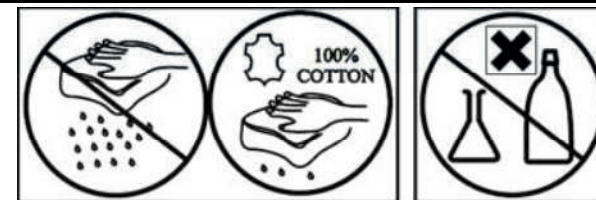
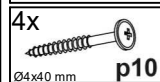
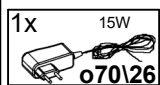
44▶



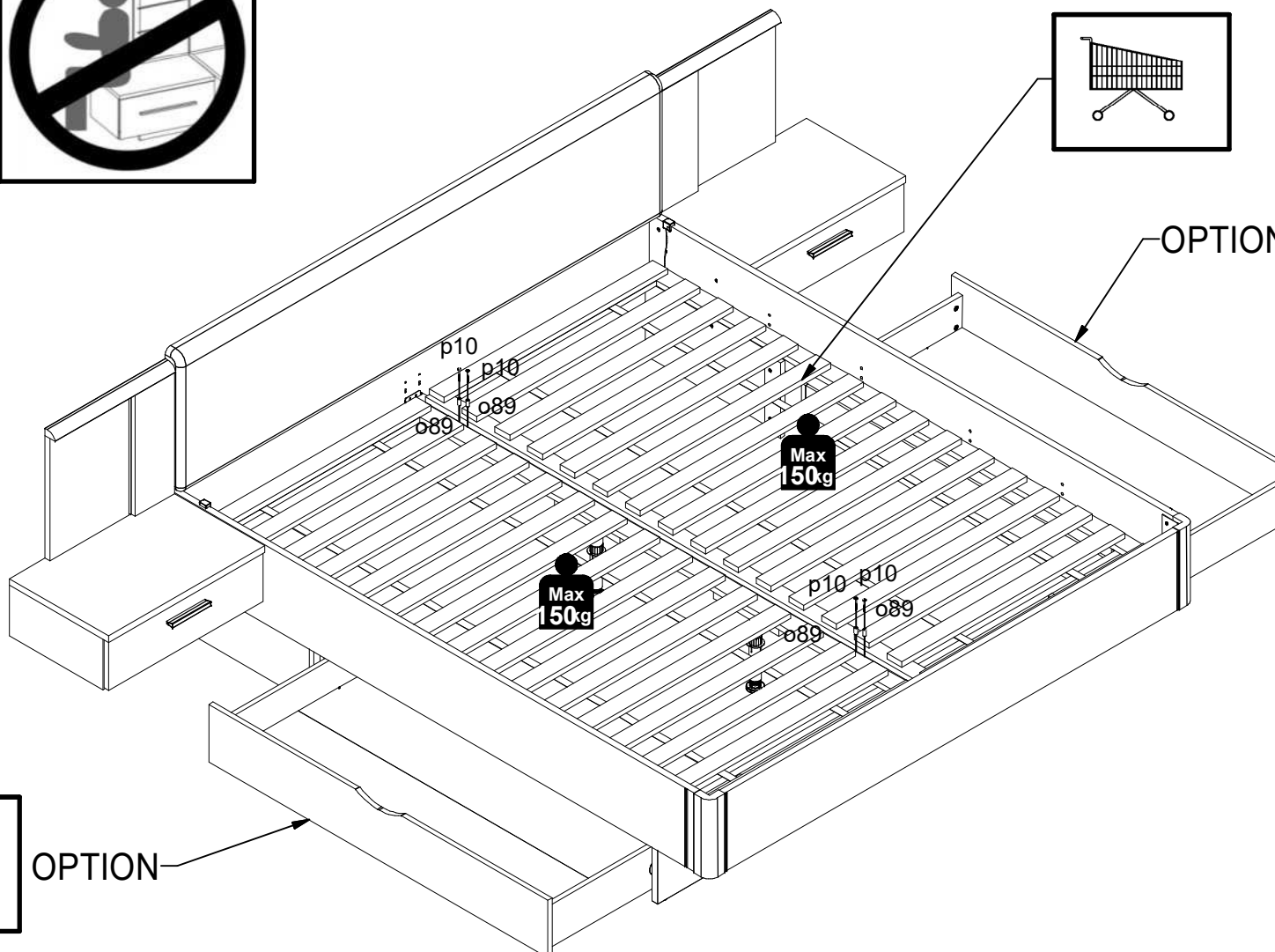
2x		o150\5
4x		p55 Ø2.9x16 mm
4x		I94 L-259, 8x2mm



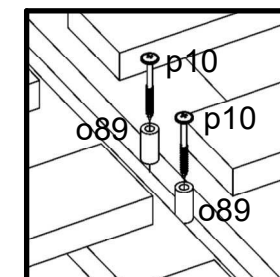
45▶



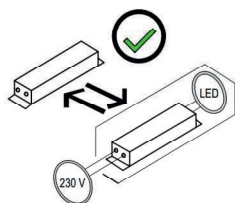
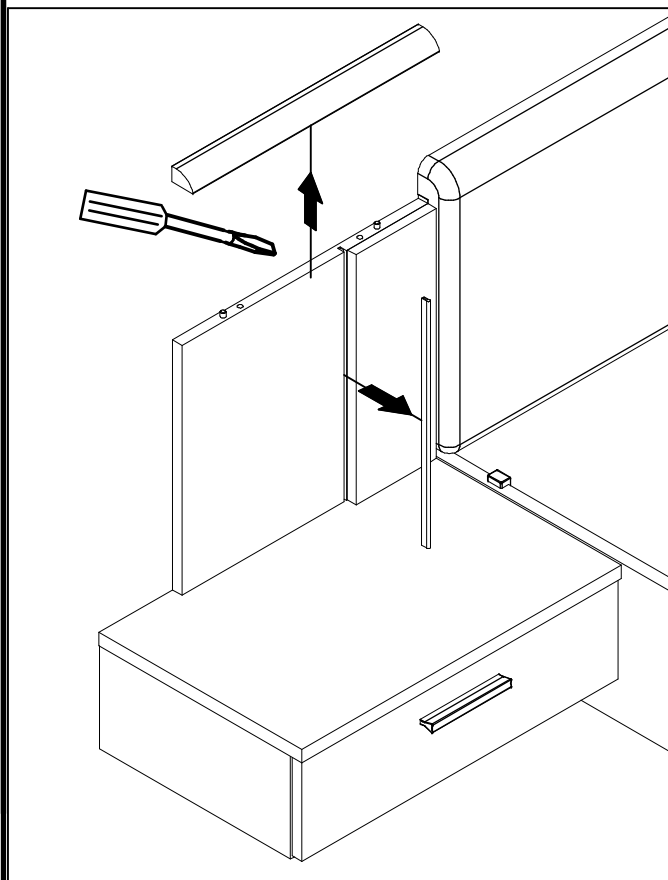
OPTION



OPTION



NEON_5x13-NW-819362



PL- Ten produkt zawiera źródła światła o klasie efektywności energetycznej „E”

DE- Diese Produkte enthalten Lichtquellen der Energieeffizienzklasse „E”

CS- Tento výrobek obsahuje světelný zdroj třídy energetické účinnosti „E”

DA- Dette produkt indeholder en lyskilde til energieffektivitetsklasse „E”

EL- Αυτό το προϊόν περιέχει μια πηγή φωτεινής πηγής ενεργειακ ής απόδοσης „E”

EN- This product contains a light sources of energy efficiency class „E”

ES- Este producto contiene una fuente de luz de clase de eficiencia energética „E”

ET- See toode sisaldab efektiivsusklassi valgusallikat energia " „E”

RO- Acest produs conține o sursă de lumină de clasă de eficiență energetică „E”

NL- Dit product bevat een lichtbron met energie - efficiëntieklasse „E”

SK- Tento výrobok obsahuje svetelný zdroj triedy energetickej účinnosti „E”

SLO- Ta izdelek vsebuje svetlobni vir razreda energijske učinkovitosti „E”

SV- Denna produkt innehåller en ljuskälla för energieffektivitetsklass „E”

TR- Bu ürün bir ışık kaynağı enerji verimliliği sınıfı içerir „E”

HR- Ovaj proizvod sadrži izvor svjetlosti razreda energetske učinkovitosti „E”

BG- Този продукт съдържа източник на светлина от клас на енергийна ефективност „E”

FI- Tämä tuote sisältää energiatehokkuusluokan valonlähteen „E”

FR- Ce produit contient des sources lumineuses de classe d'efficacité „E”

HU- Ez a termék energiahatékonyági osztályú fényforrást tartalmaz „E”

IT- Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica „E”

LT- Šiame gaminyje yra energijos vartojimo efektyvumo klasės šviesos šaltinis „E”

LV- Šis produkts satur gaismas avotu ar energoefektivitātes klasi „E”

RU- Этот продукт содержит источник света класса энергоэффективности „E”

PT- Este produto contém uma fonte de luz da classe de eficiência energética „E”