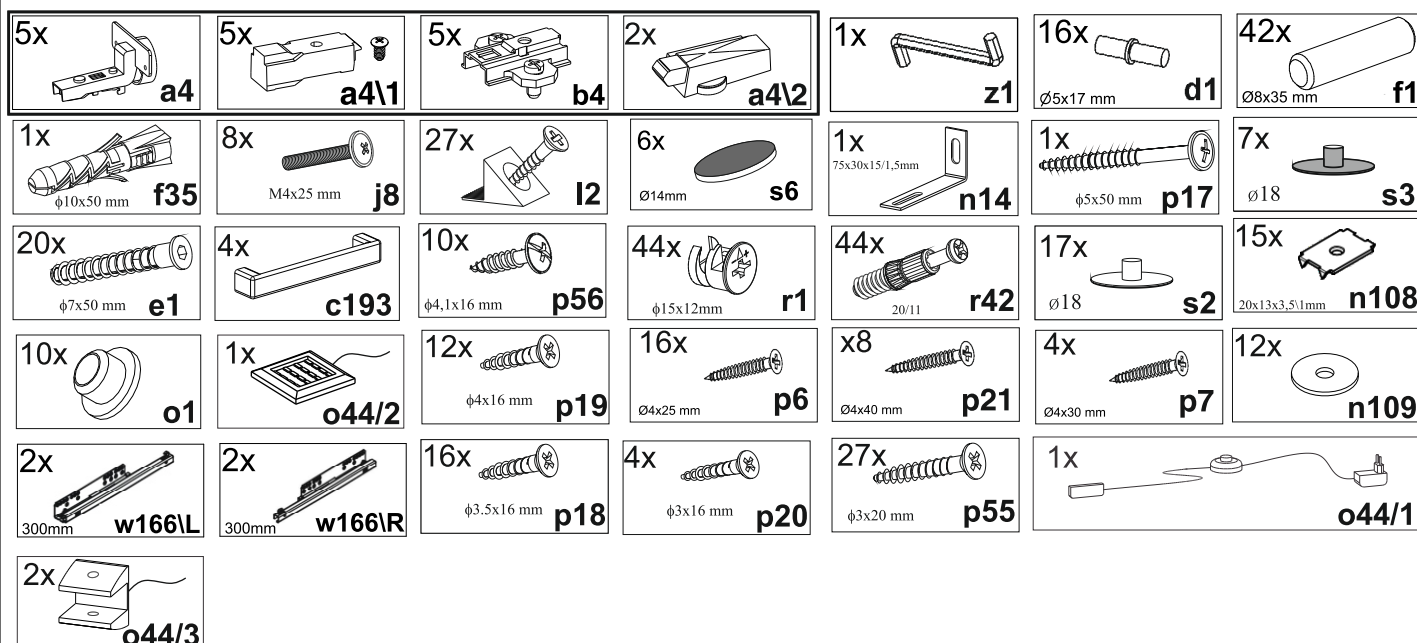
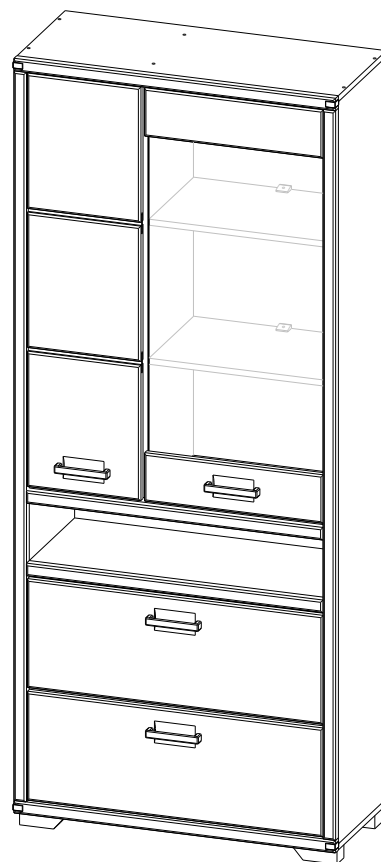
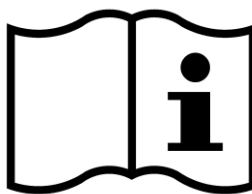
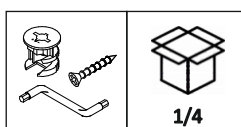
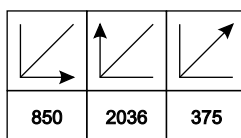
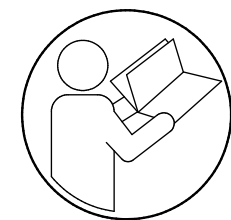
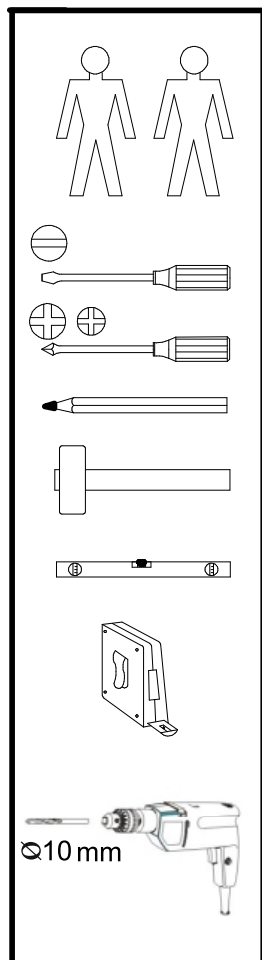
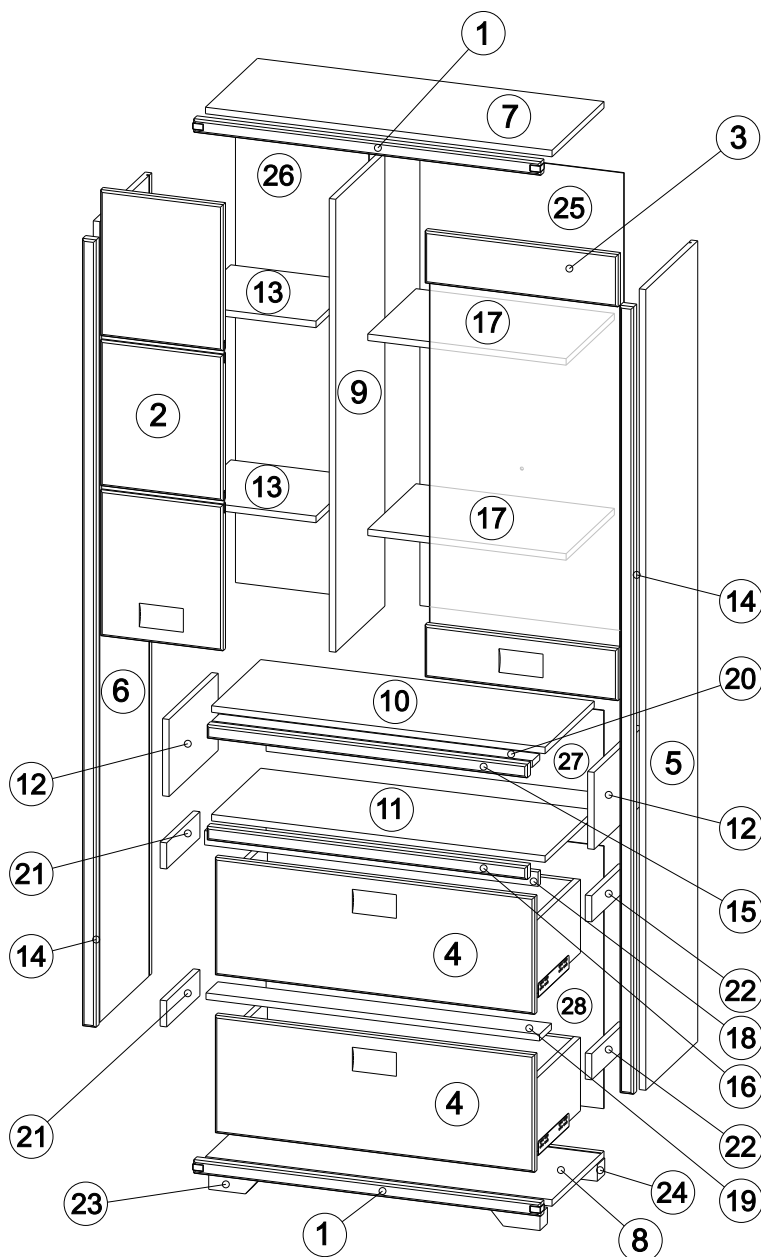




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3.1	473	128	20	2/4	1
3.2	473	128	20	2/4	1
3.3	918	467	4	2/4	1
4.1	300	180	16	1/4	2
4.2	300	180	16	1/4	2
4.3	746	166	16	1/4	2
4.4	783	288	20	1/4	2
4.5	756	305	3	2/4	2
4.6	300	76	16	3/4	2
5	1964	350	16	4/4	1
6	1964	350	16	4/4	1
7	850	350	16	3/4	1
8	850	350	16	3/4	1
9	1111	331	16	4/4	1
10	818	331	16	3/4	1
11	818	331	16	4/4	1
12	331	189	16	1/4	2
13	313	290	16	3/4	2
14	1931	33	25	4/4	2
15	785	33	25	2/4	1
16	785	33	25	2/4	1
17	486	320	16	3/4	2
18	818	35	16	3/4	1
19	818	80	16	3/4	1
20	786	54	16	1/4	1
21	224	64	16	4/4	2
22	224	64	16	4/4	2
23	120	40	50	1/4	2
24	50	40	50	1/4	2
25	1123	500	3	2/4	1
26	1123	327	3	2/4	1
27	828	203	3	2/4	1
28	828	644	3	2/4	1



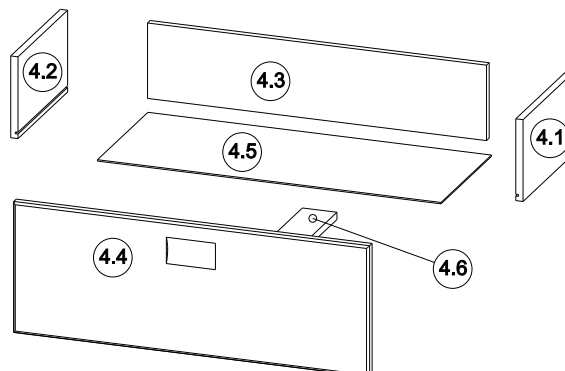
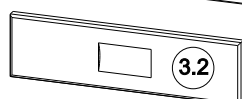
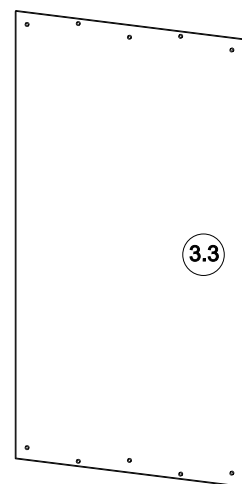
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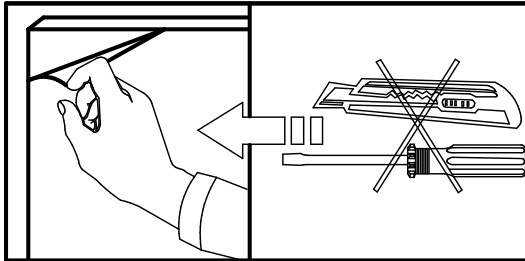
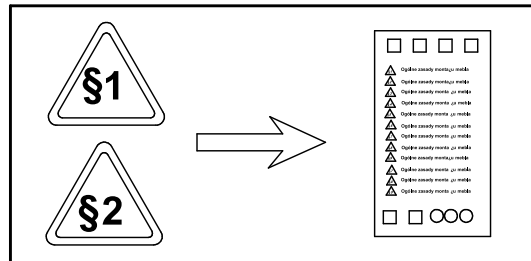
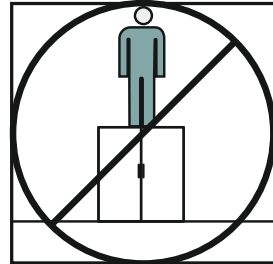
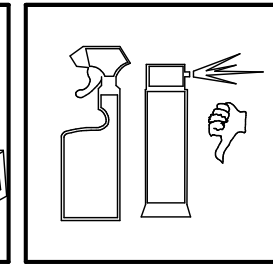
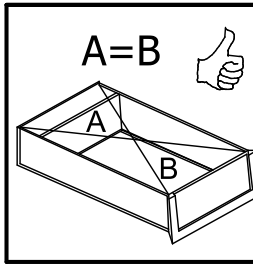
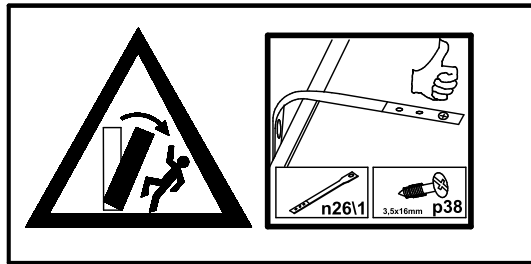
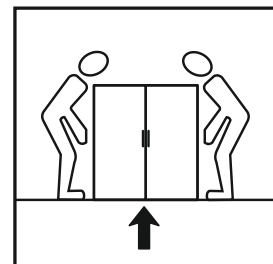
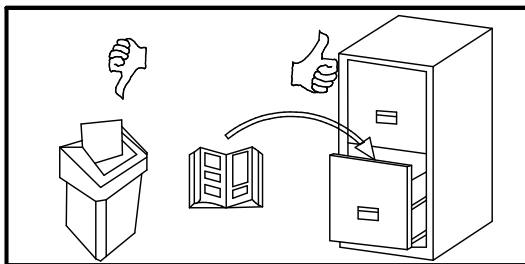
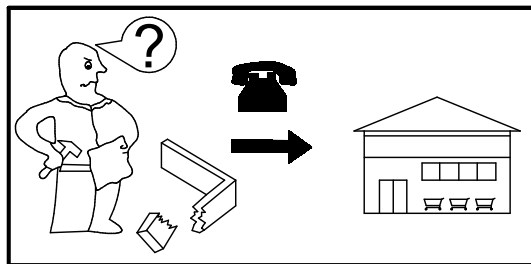
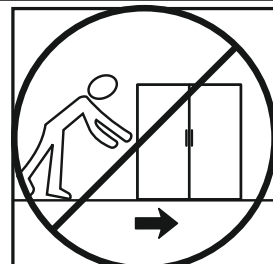
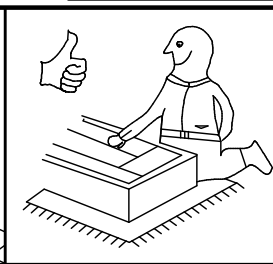
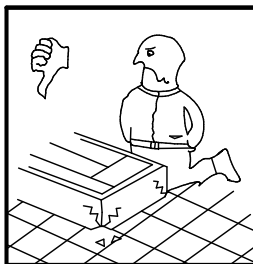
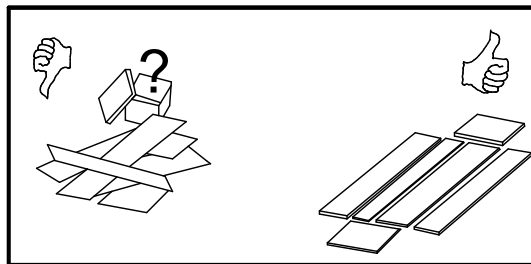
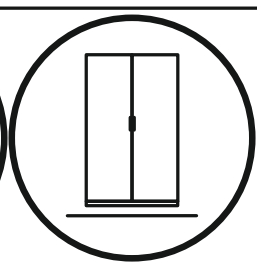
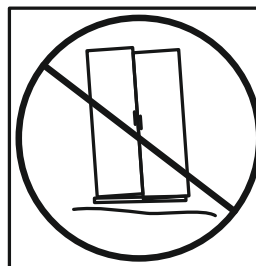
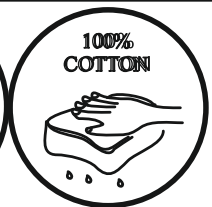
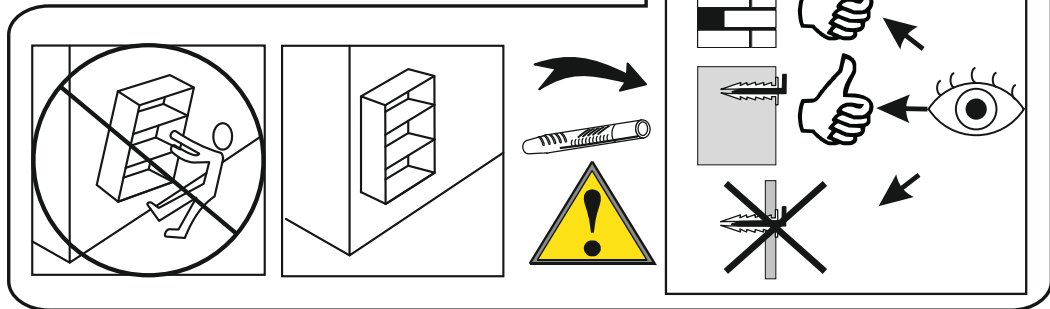
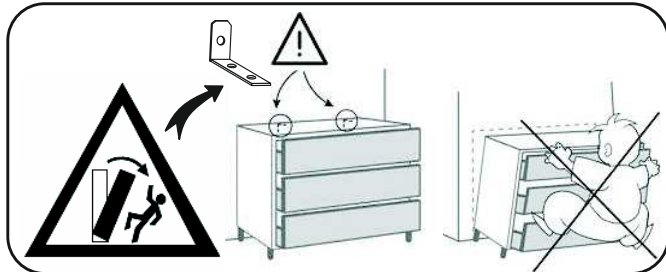


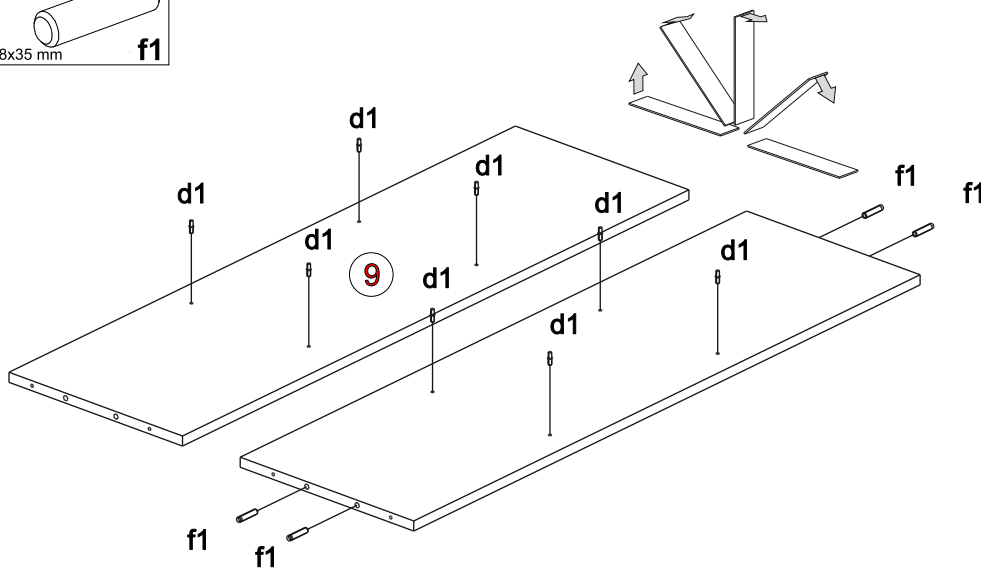
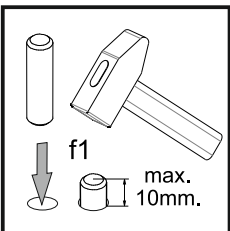
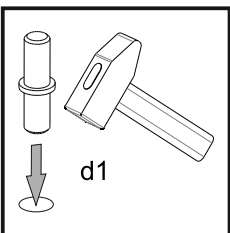
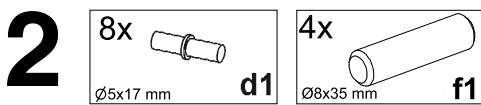
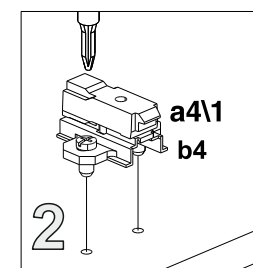
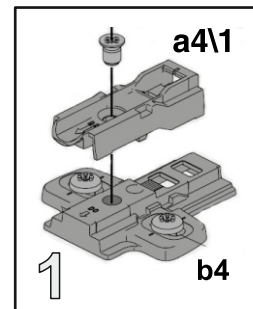
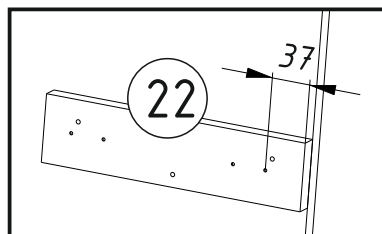
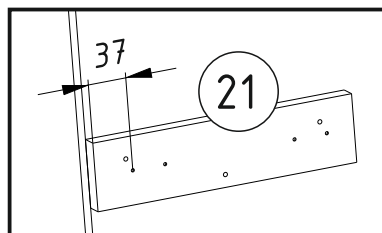
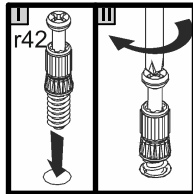
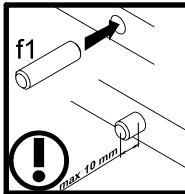
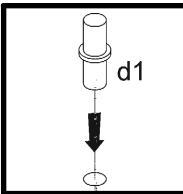
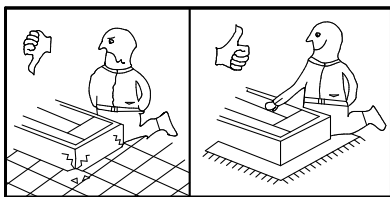
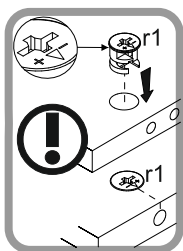
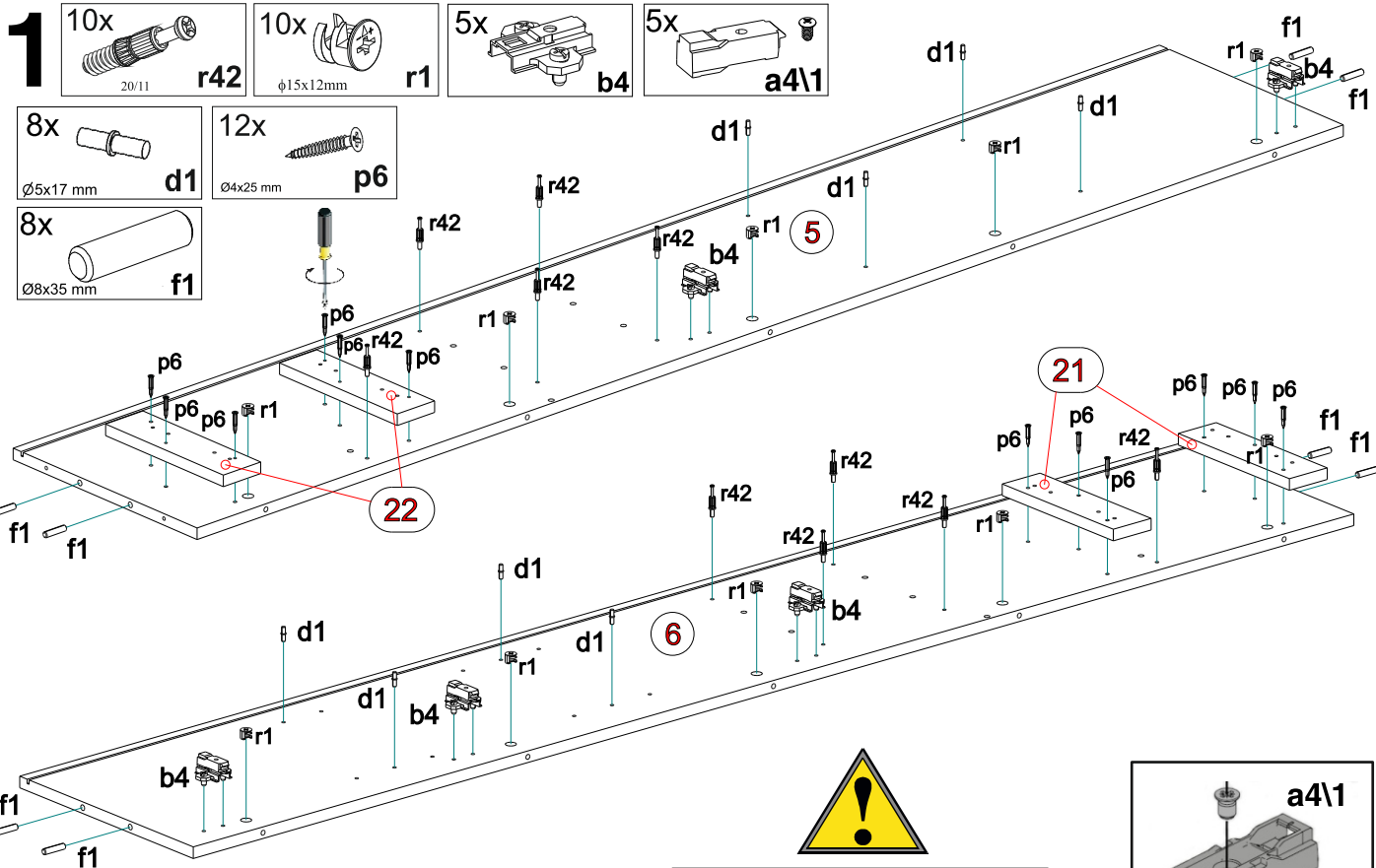
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max.

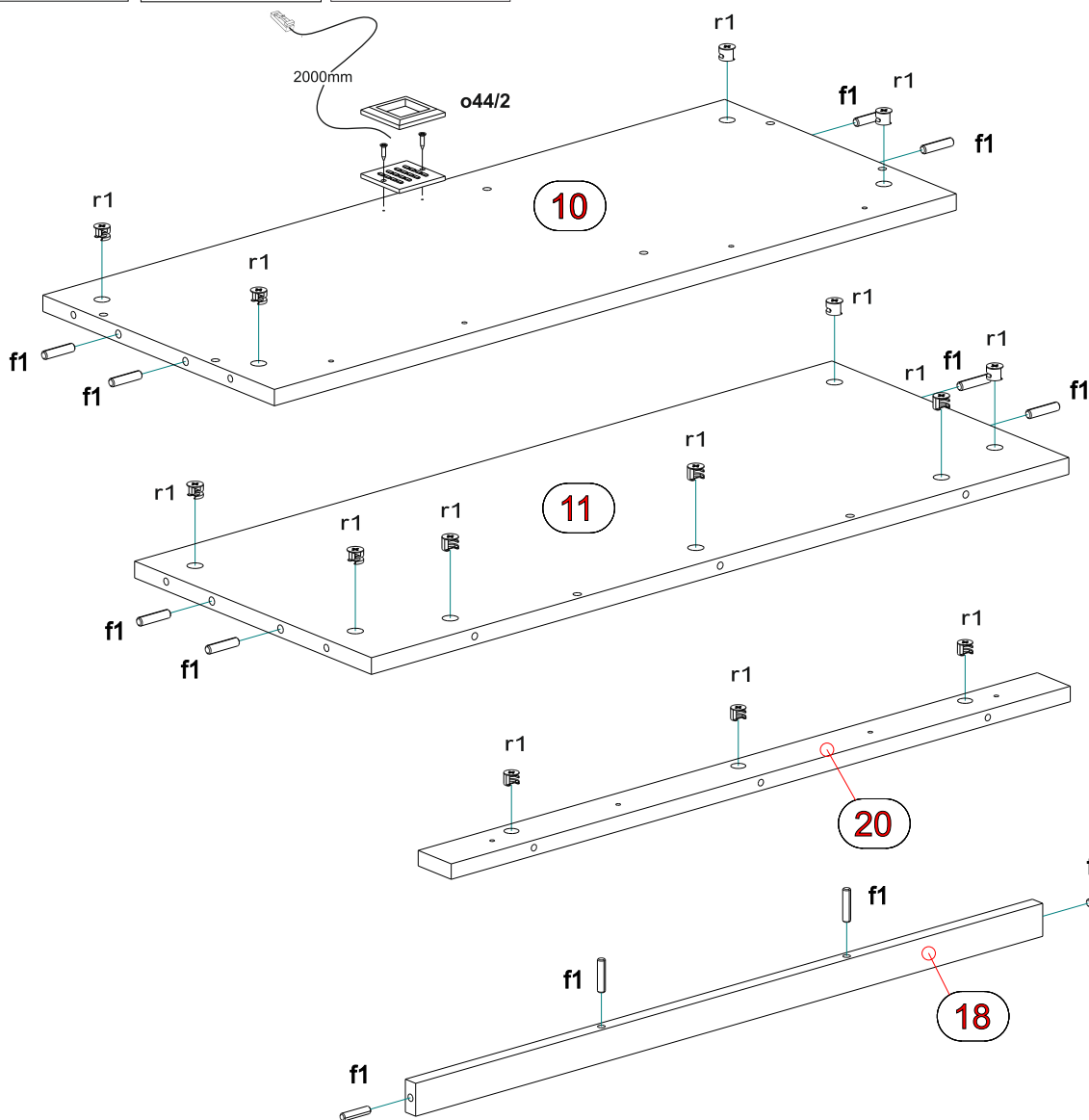




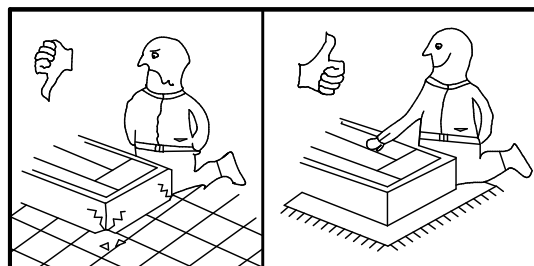
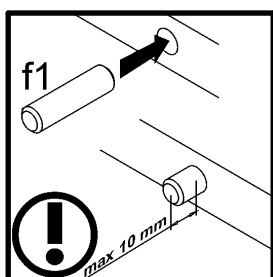
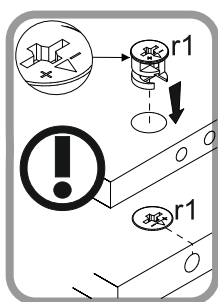
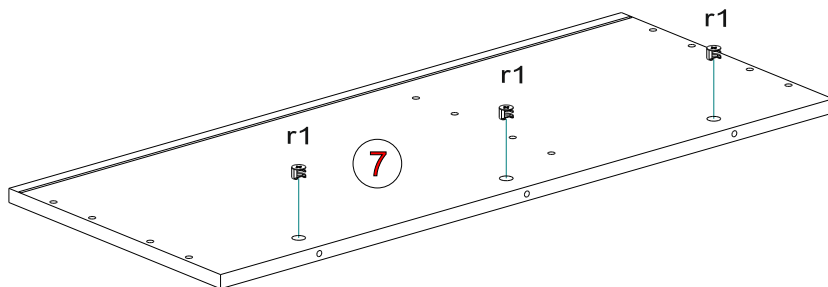
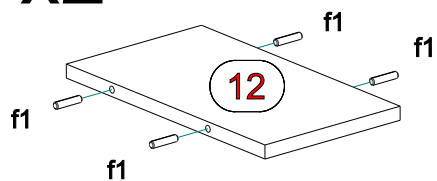


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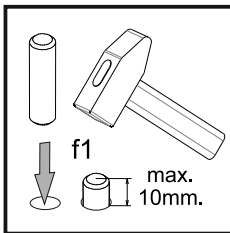
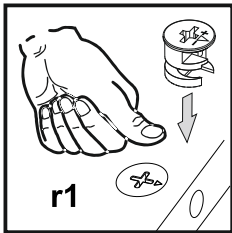
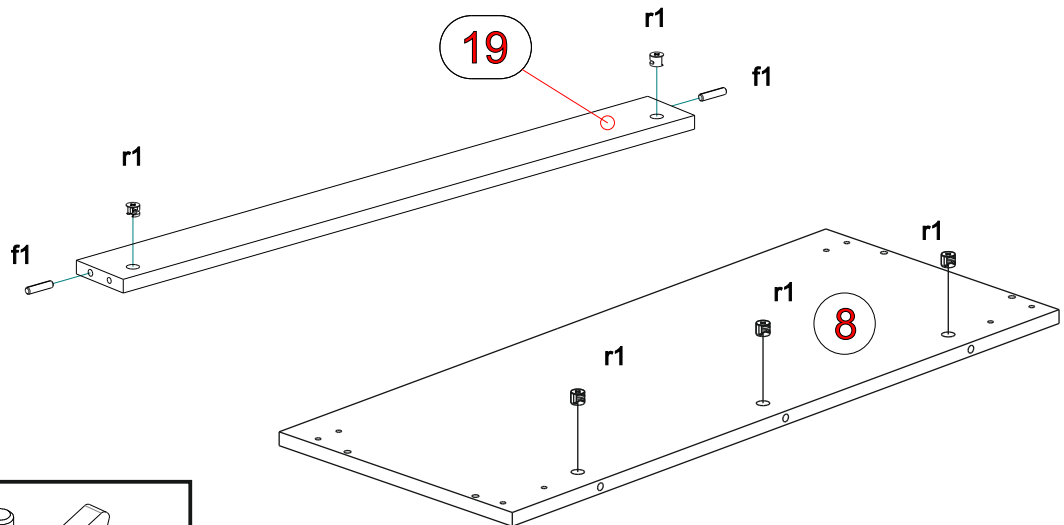
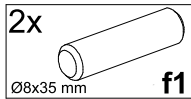
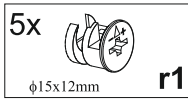
- | | | |
|-----------------------|-----------------------|-------------|
| 17x
φ15x12mm
r1 | 20x
Ø8x35 mm
f1 | 1x
o44/2 |
|-----------------------|-----------------------|-------------|



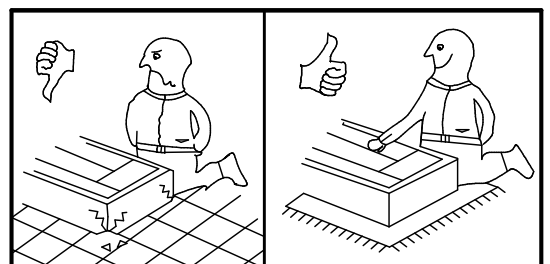
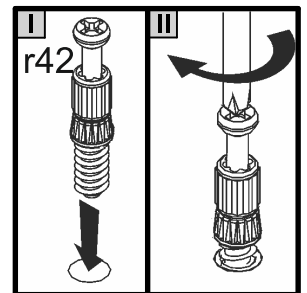
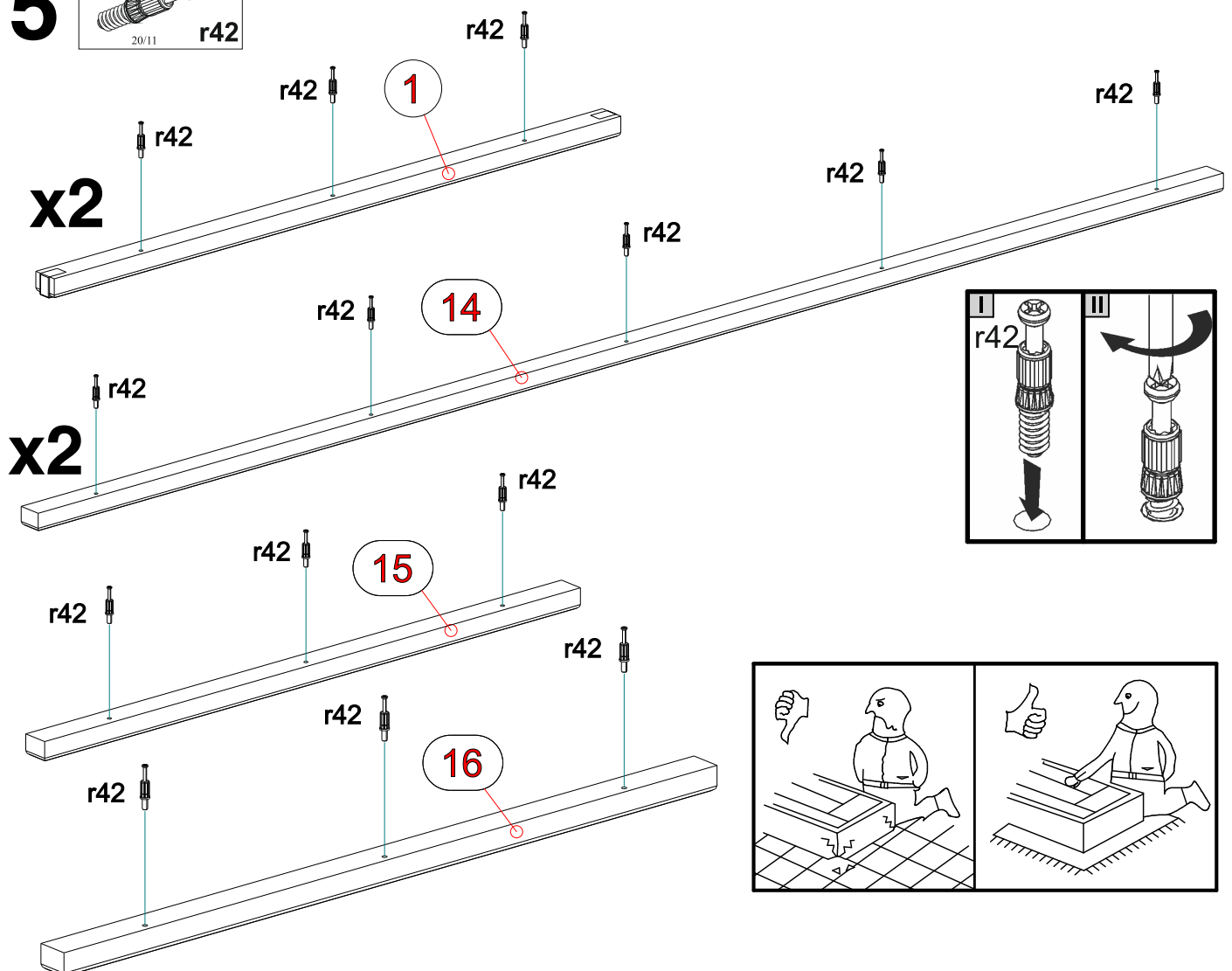
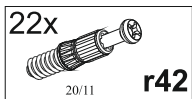
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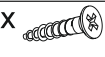
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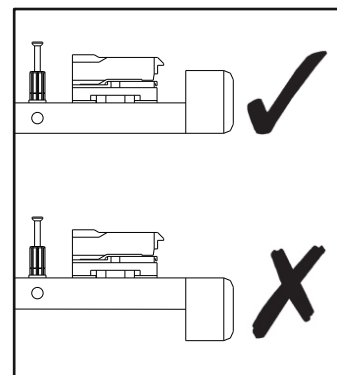
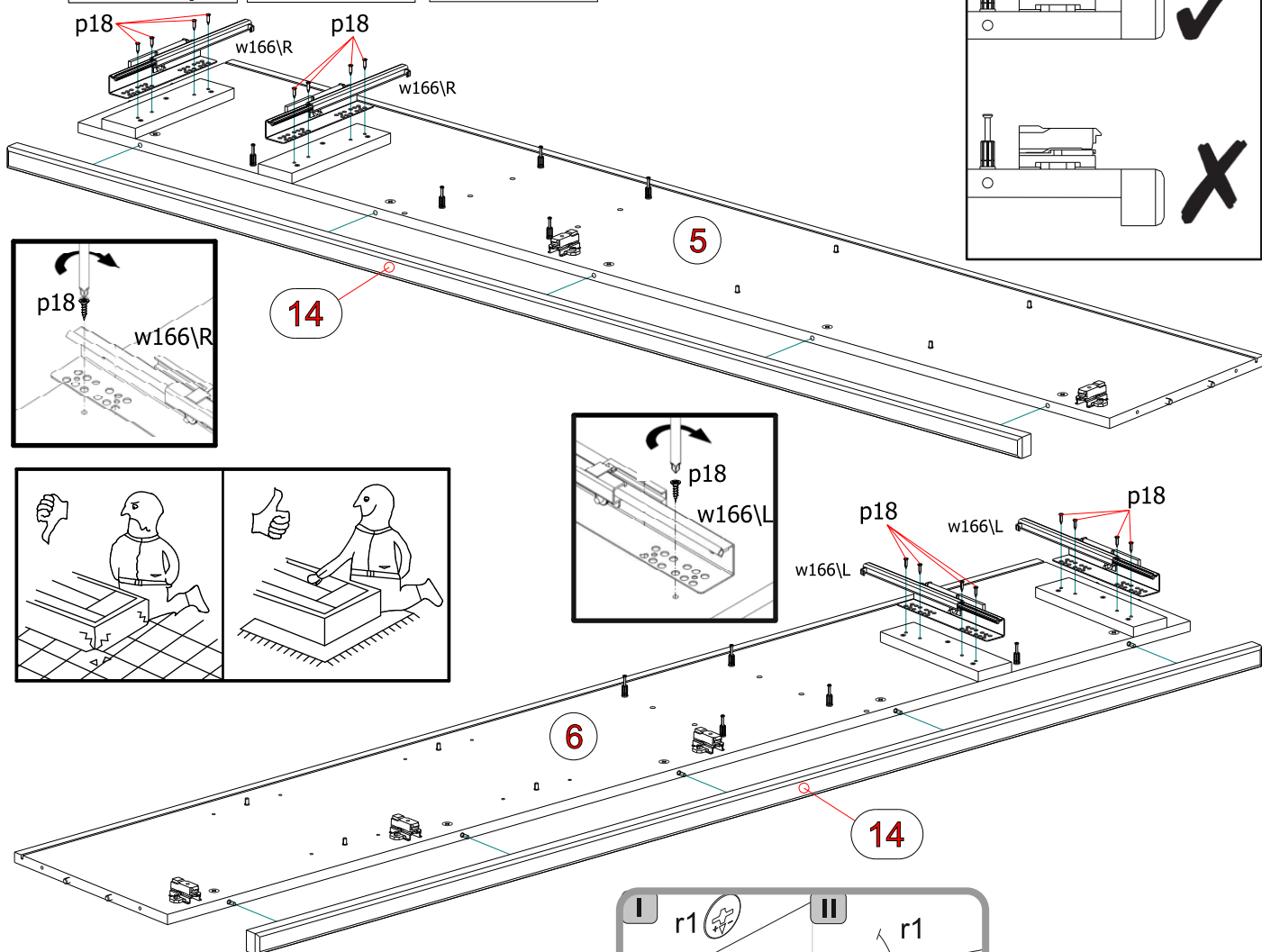


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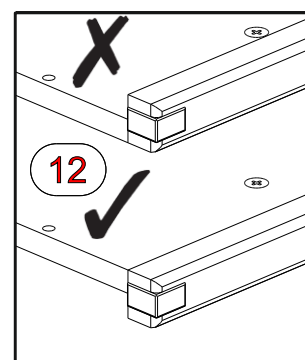
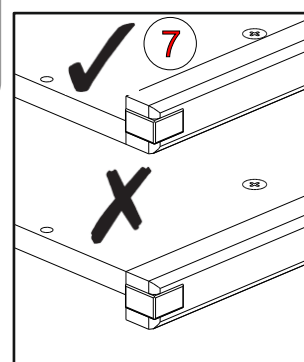
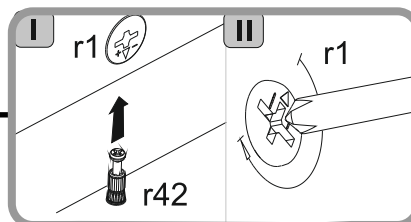
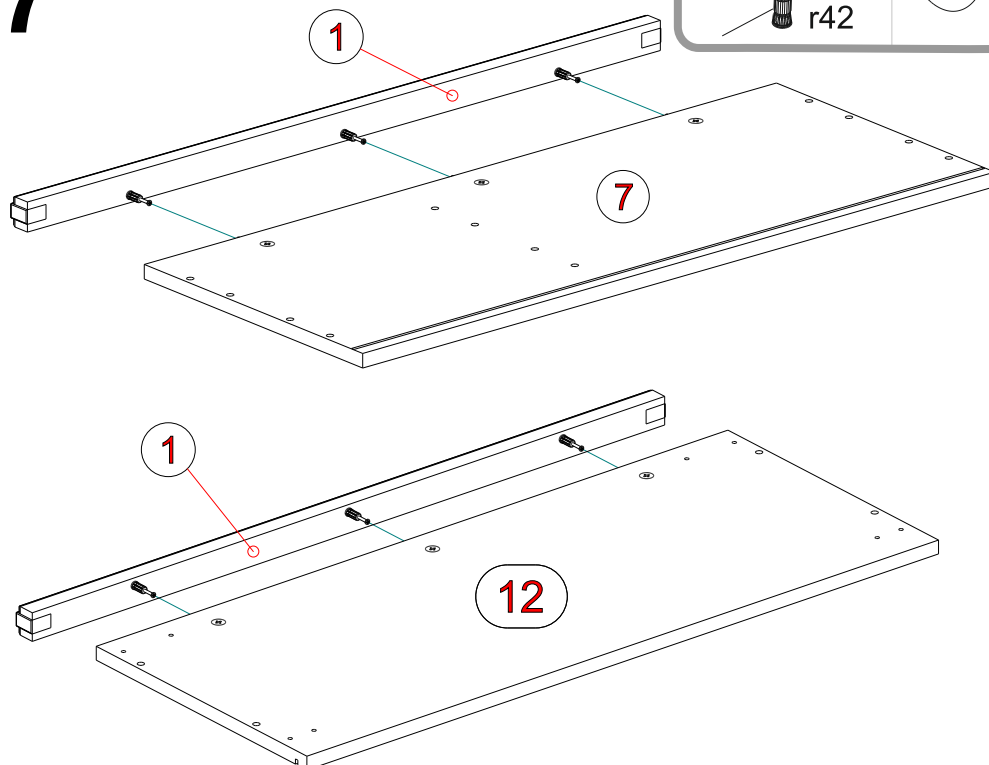
16x  $\phi 3.5 \times 16$ mm **p18**

2x  300mm **w166\L**

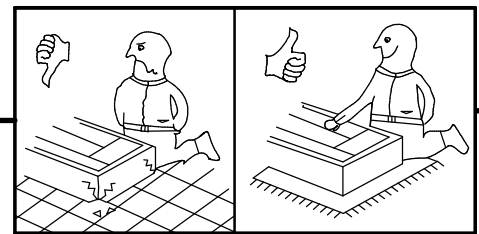
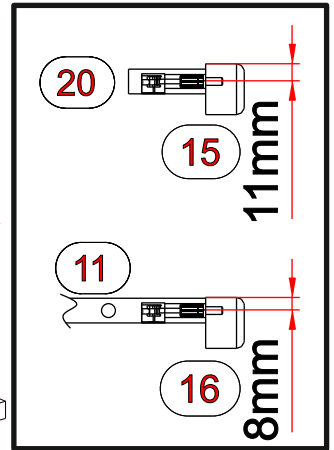
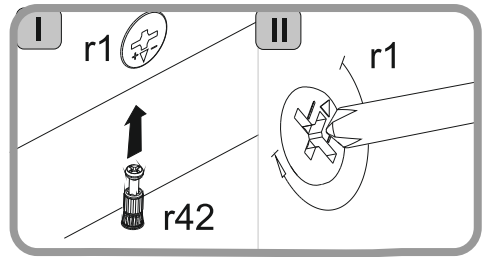
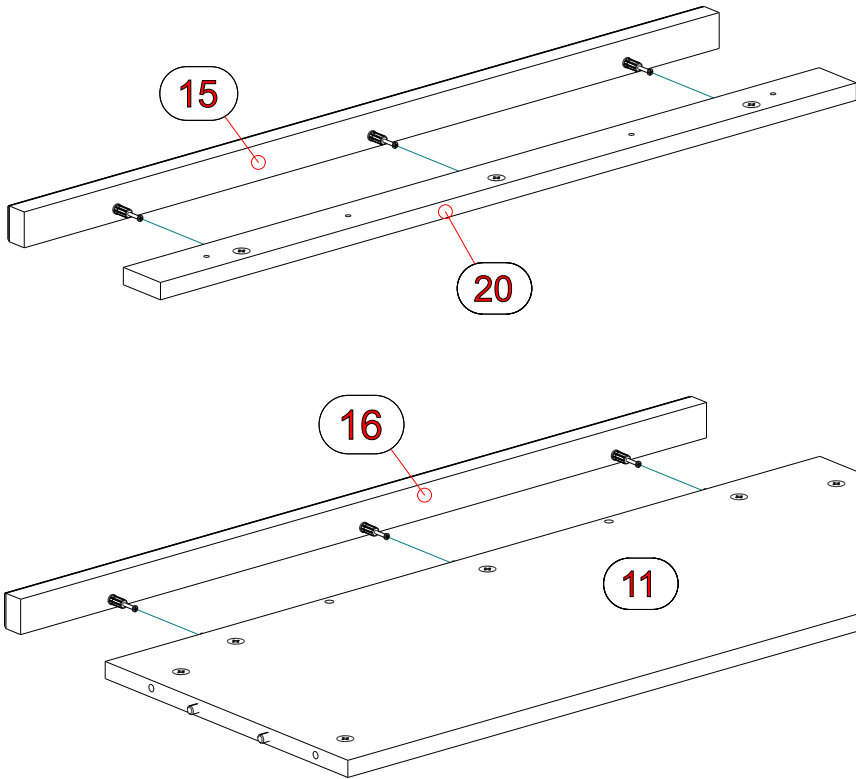
2x  300mm **w166\R**



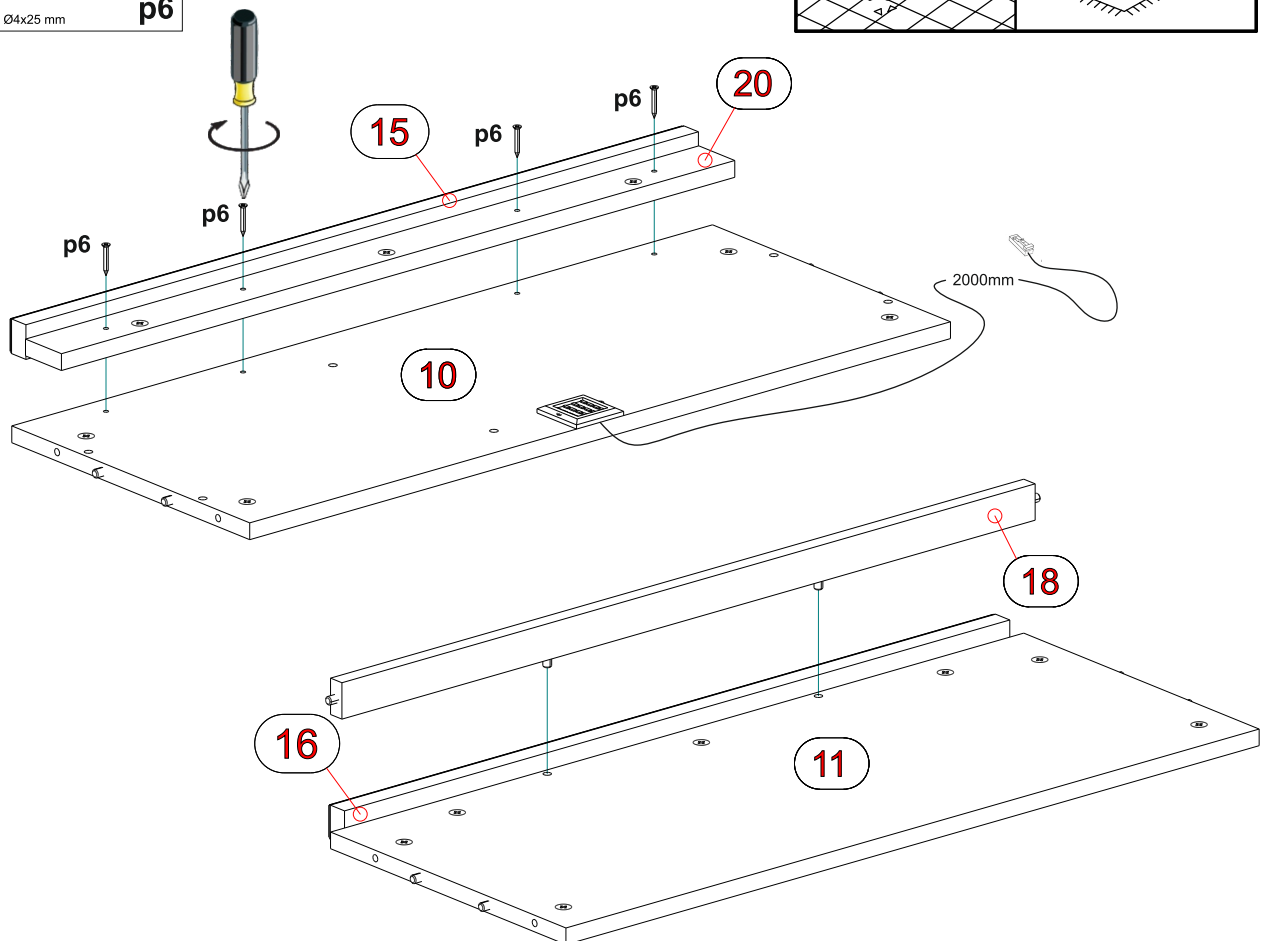
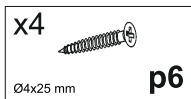
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8



9



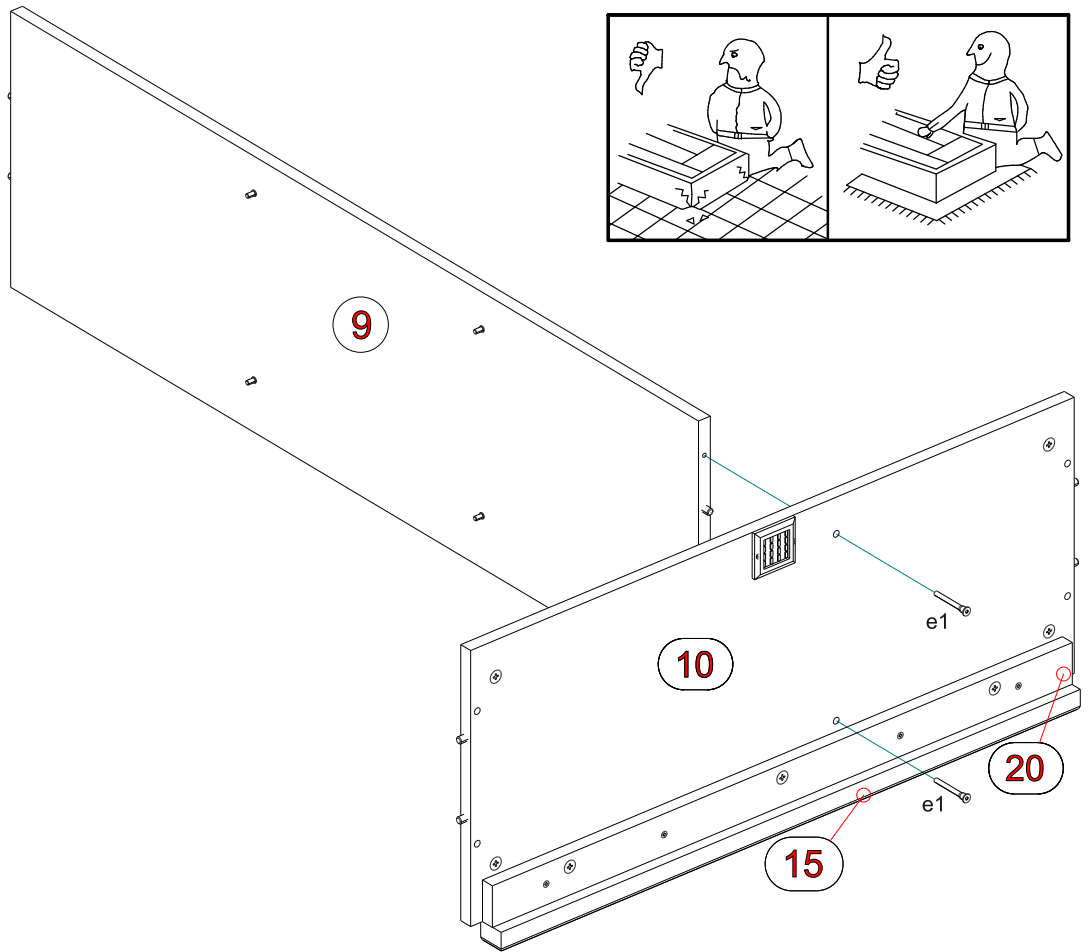
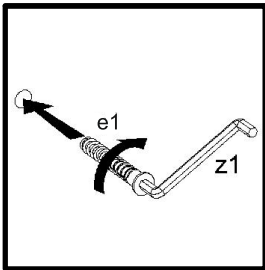
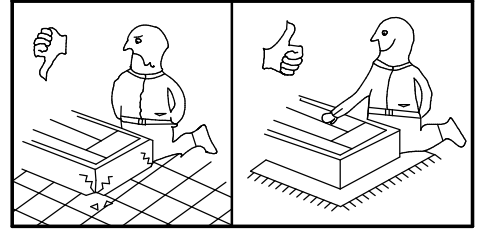
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2x

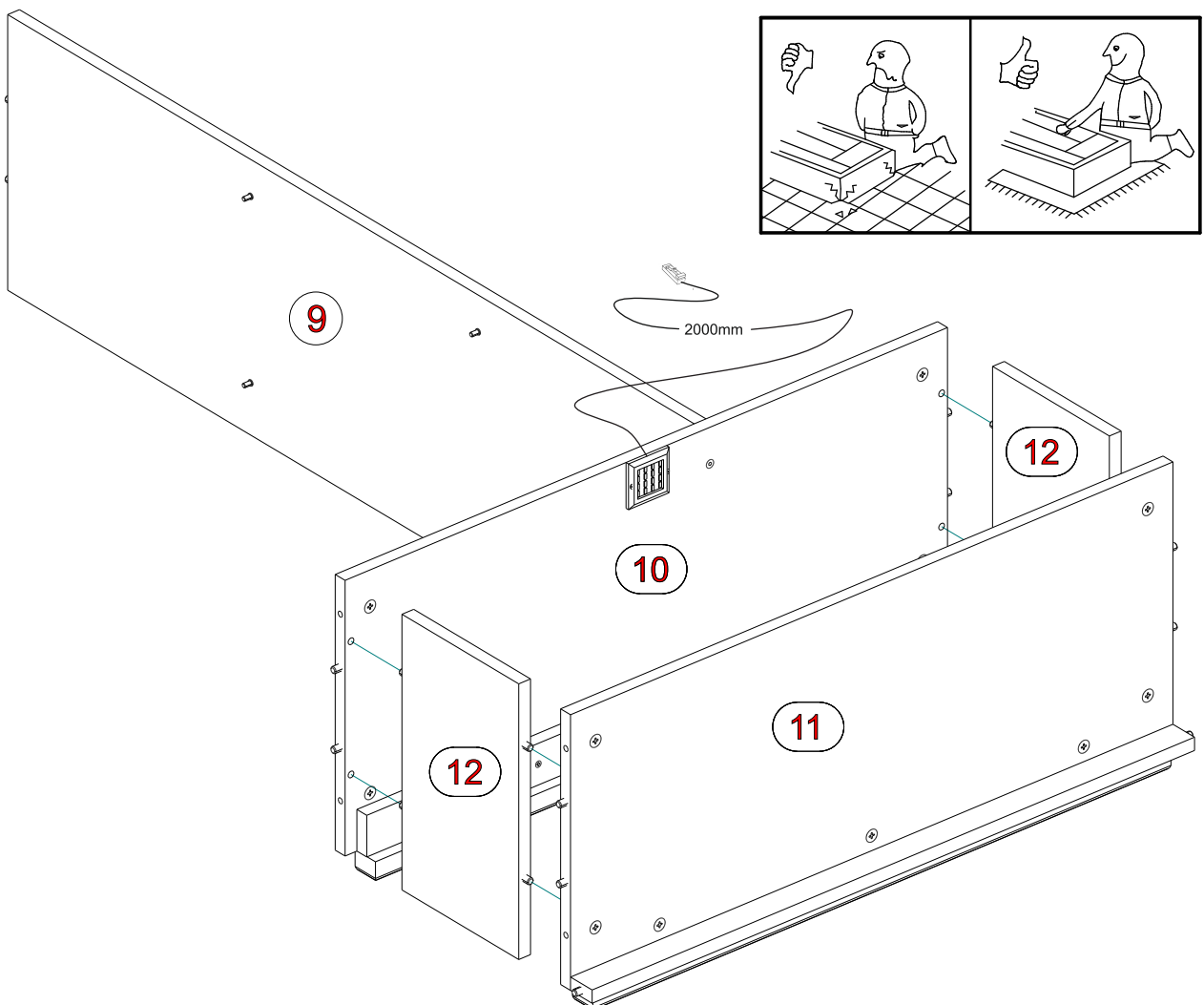
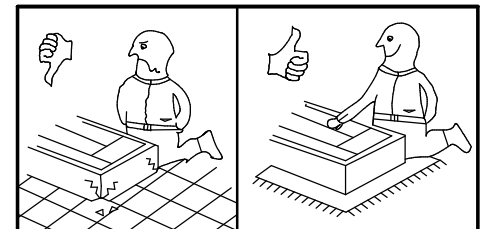
 φ7x50 mm e1

1x

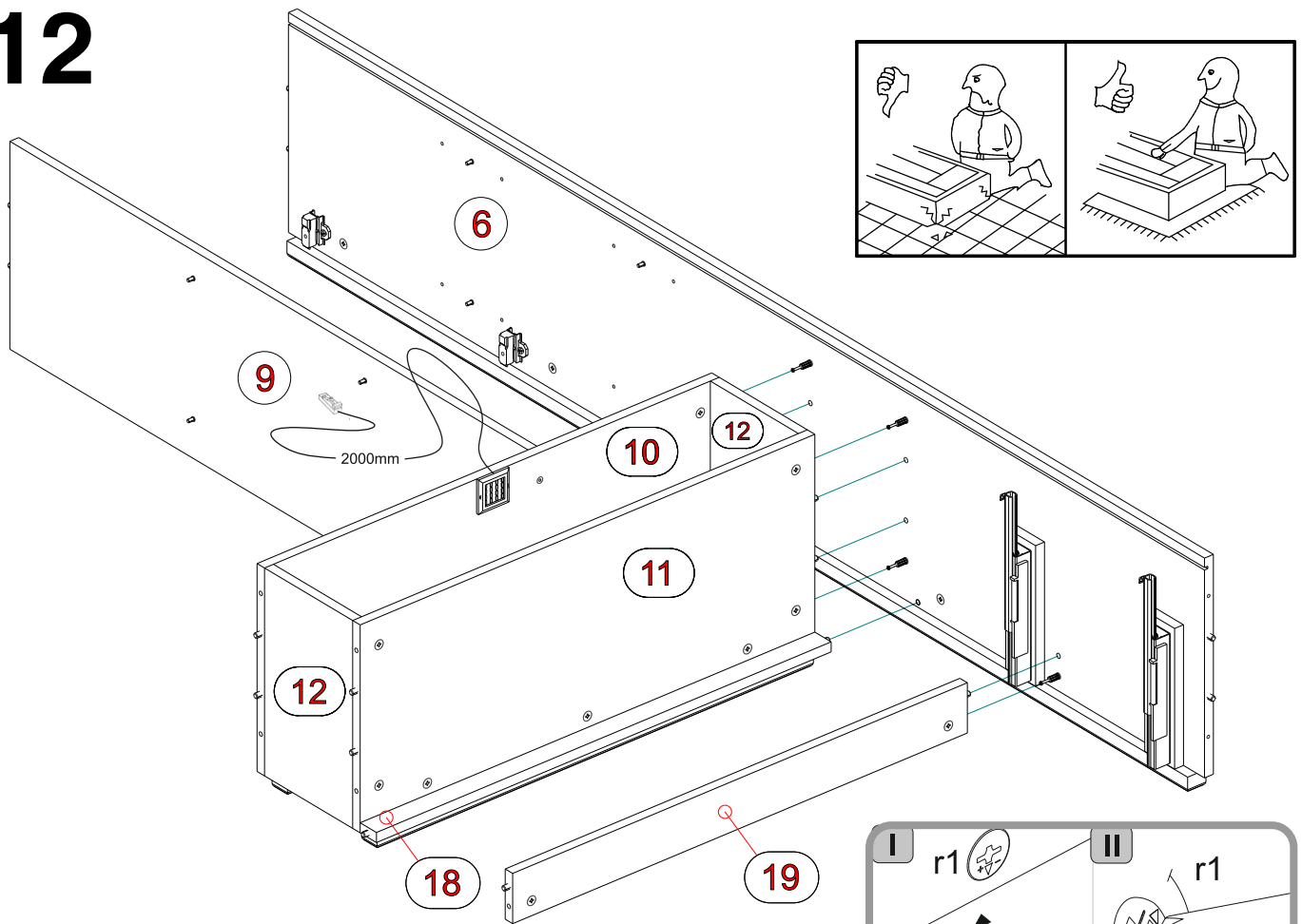
 z1



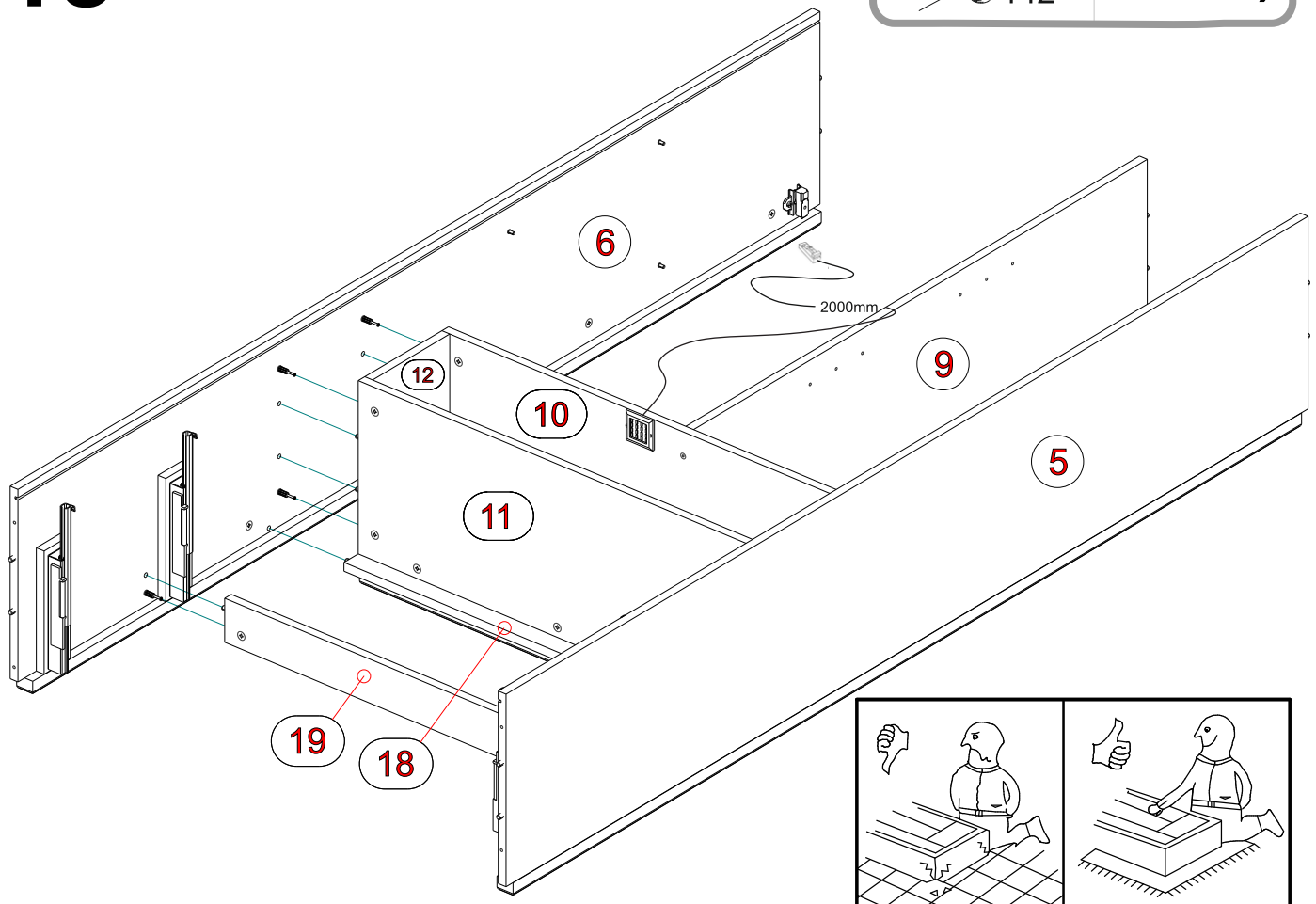
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12



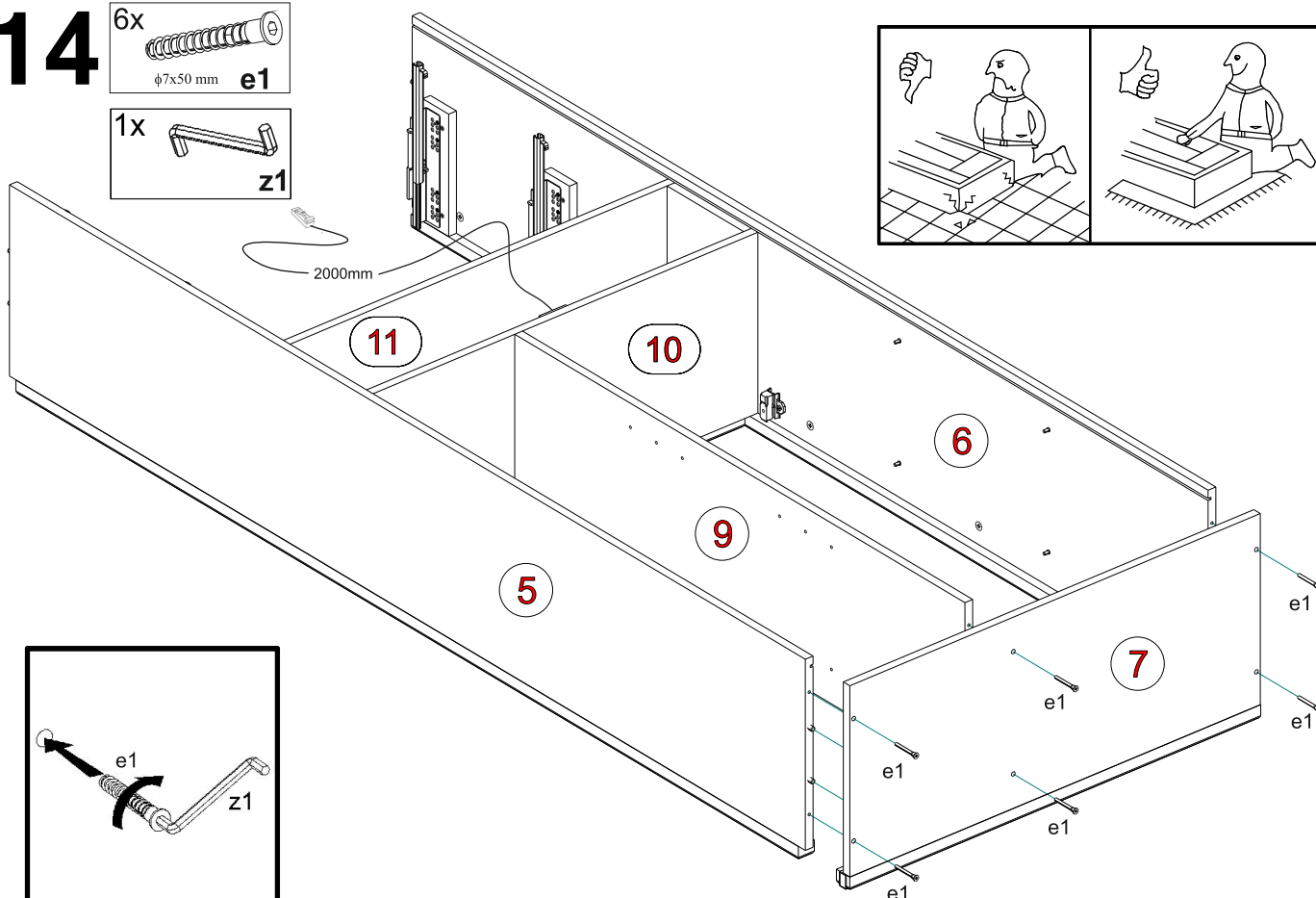
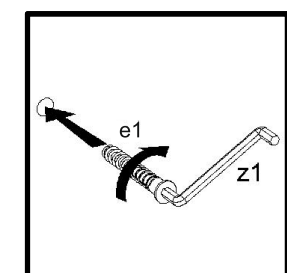
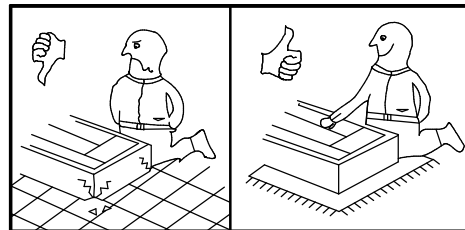
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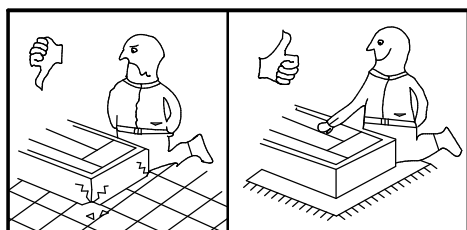
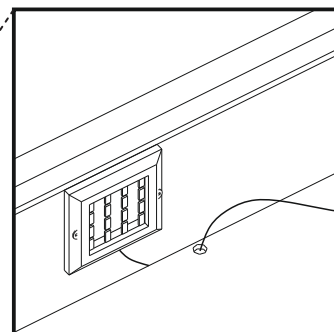
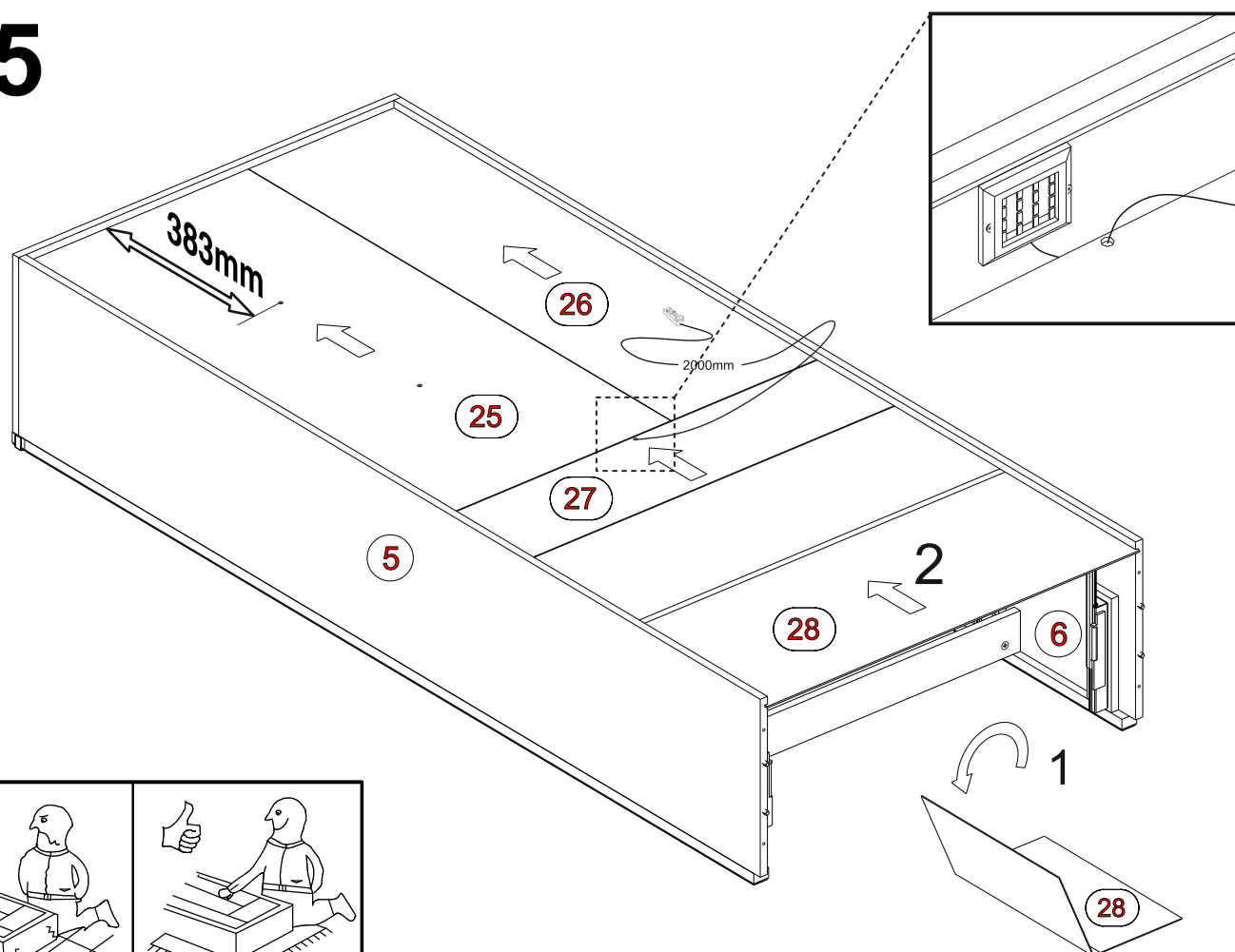
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6x  $\phi 7 \times 50$ mm e1

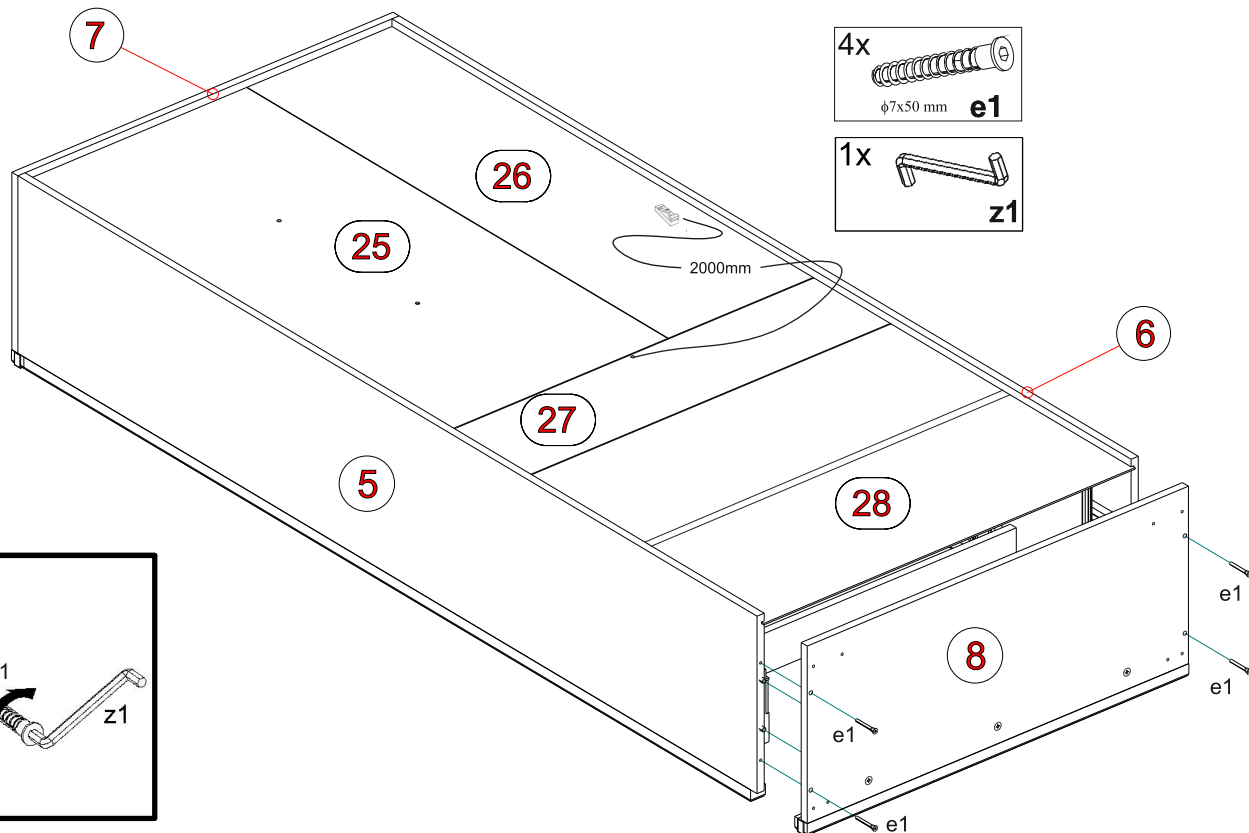
1x  z1



15



7

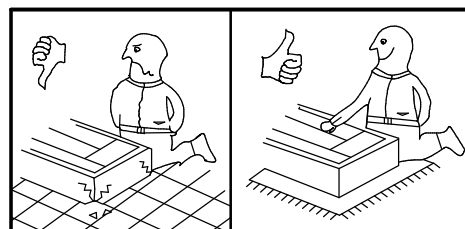
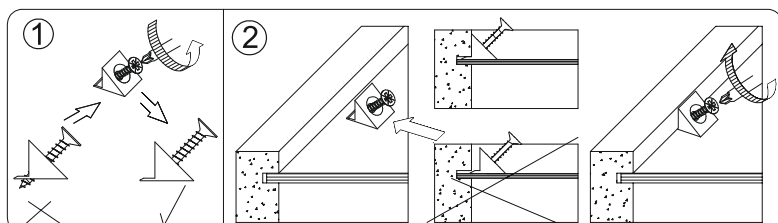
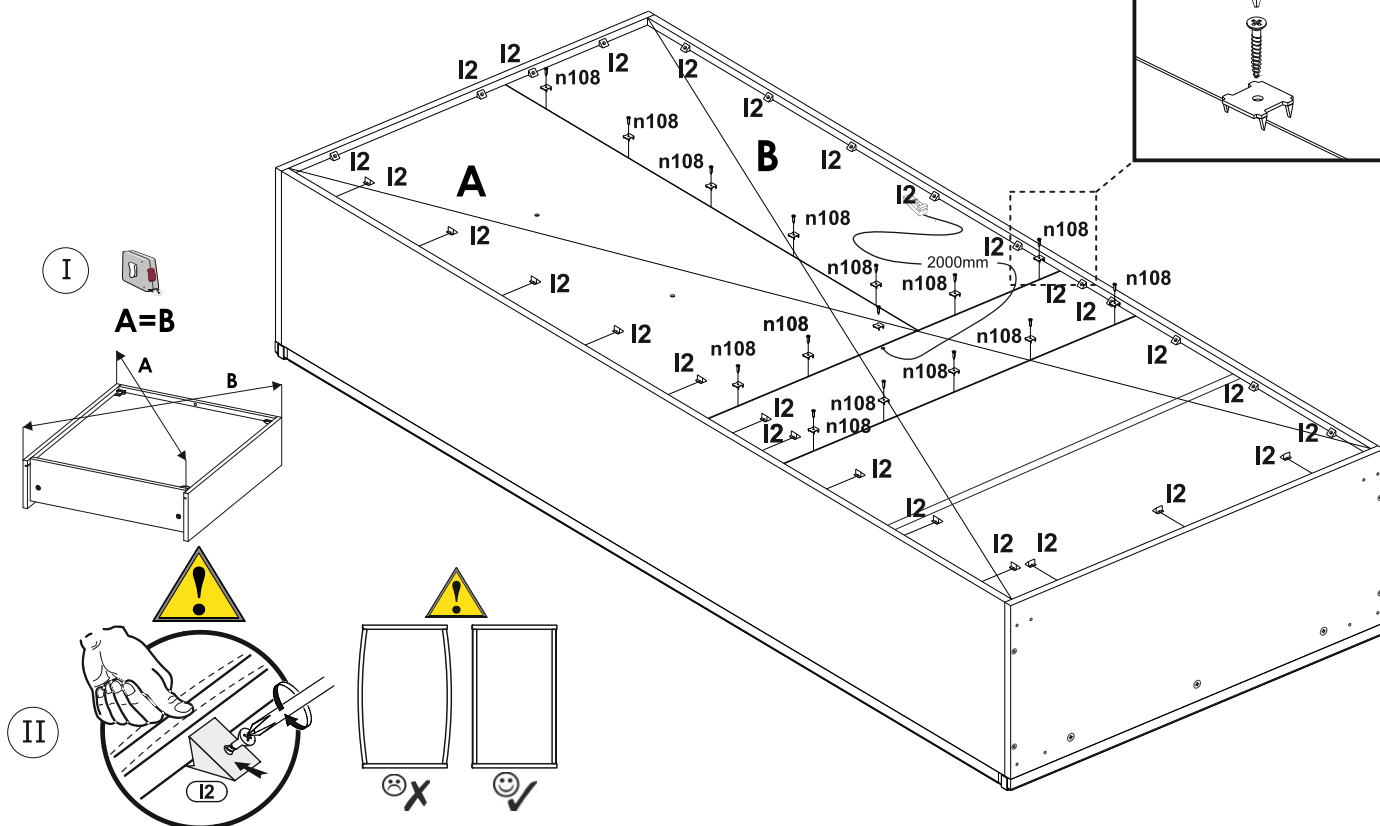
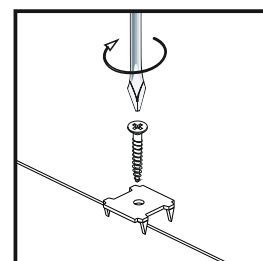


27x  12

15x  20x13x3 5/1mm **n108**

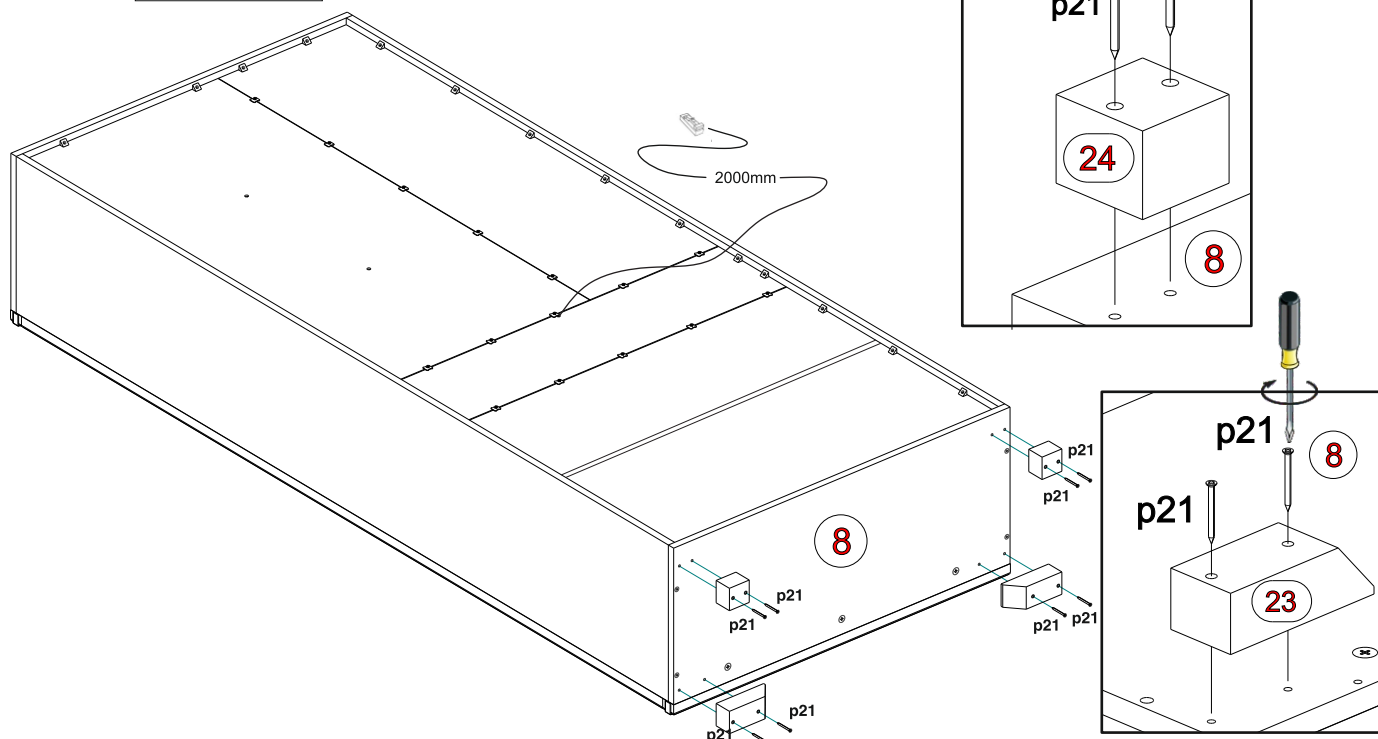
15x

 φ3x20 mm **p55**



18

x8
Ø4x40 mm
p21



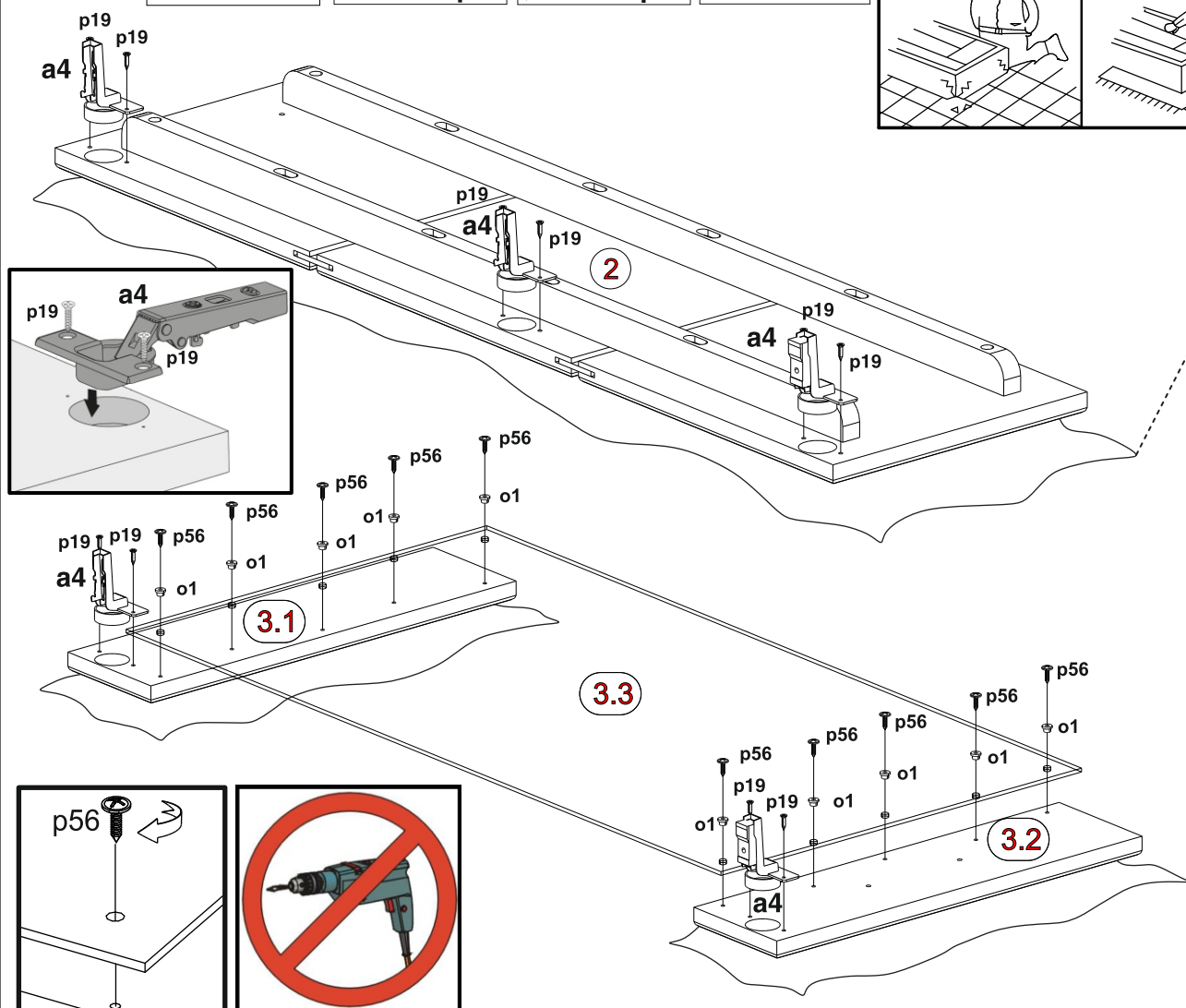
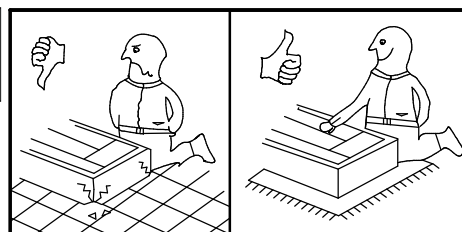
19

5x
a4

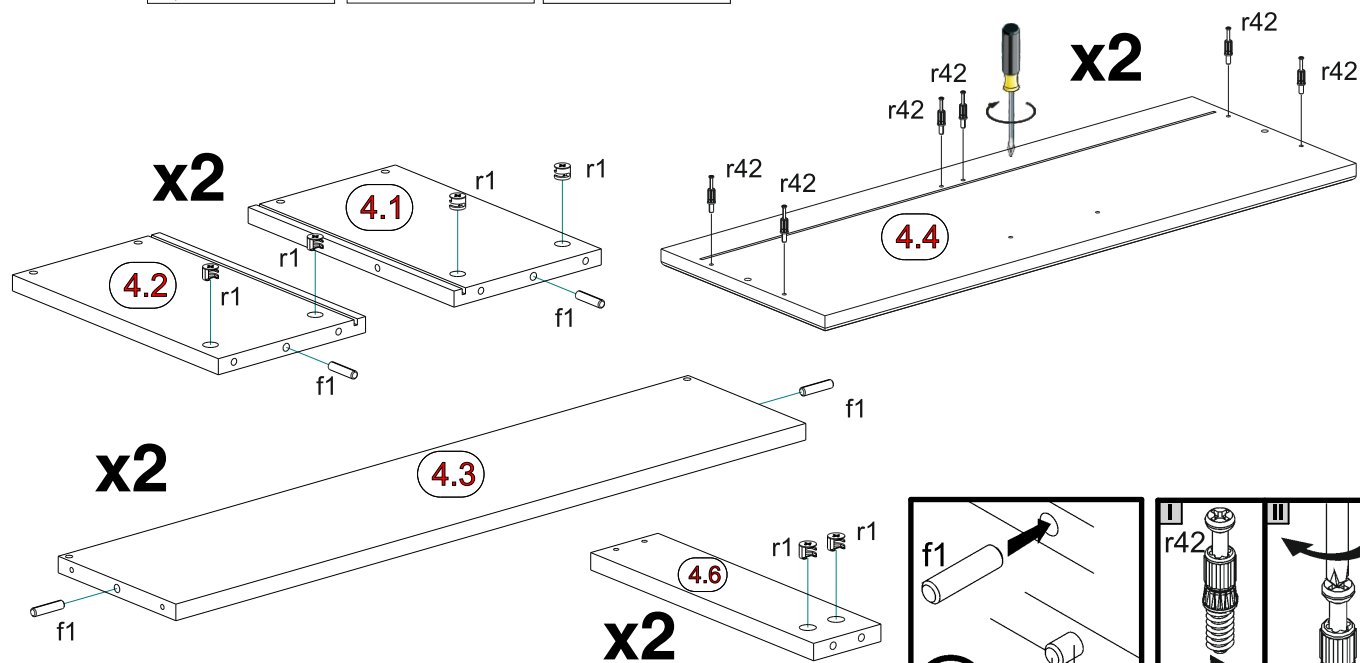
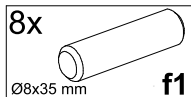
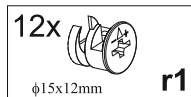
10x
Ø4x16 mm
p19

10x
Ø4,1x16 mm
p56

10x
o1

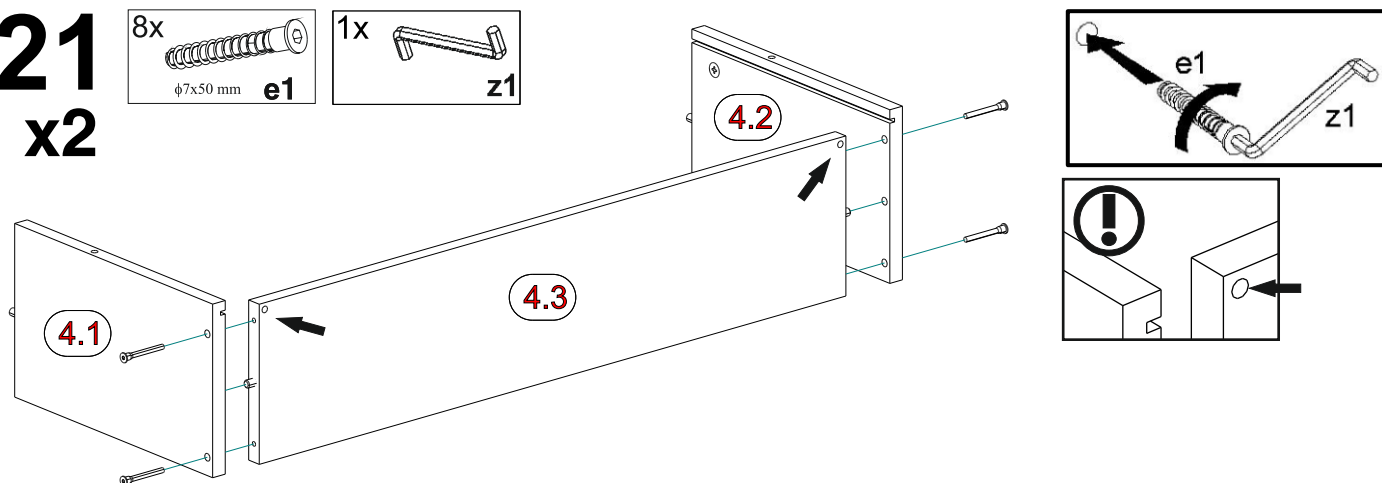
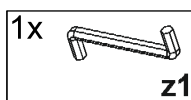
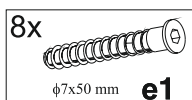


20

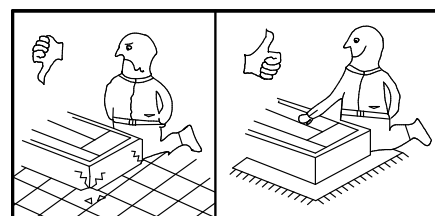
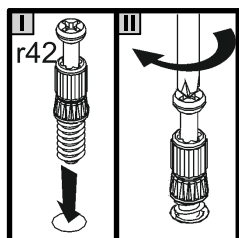
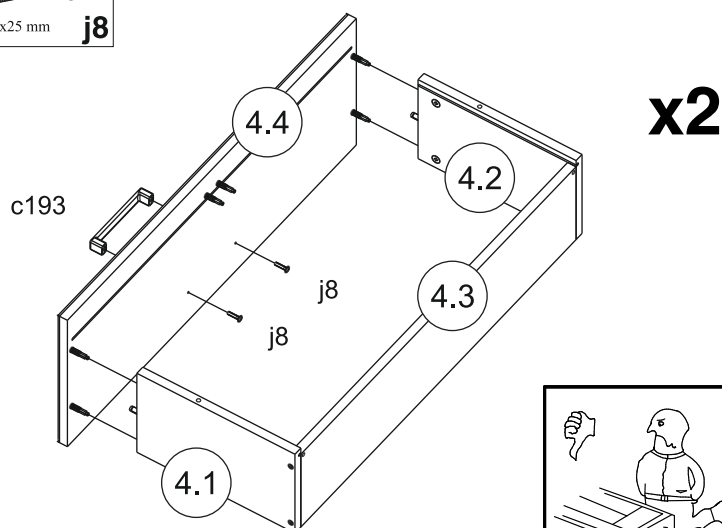
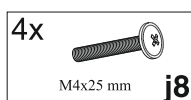
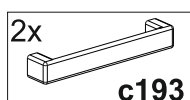


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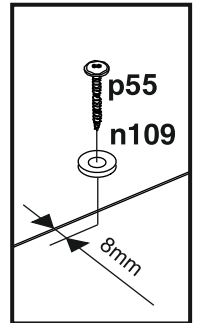
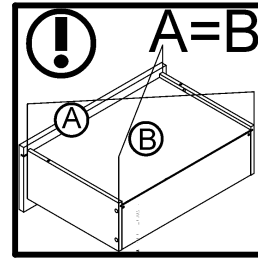
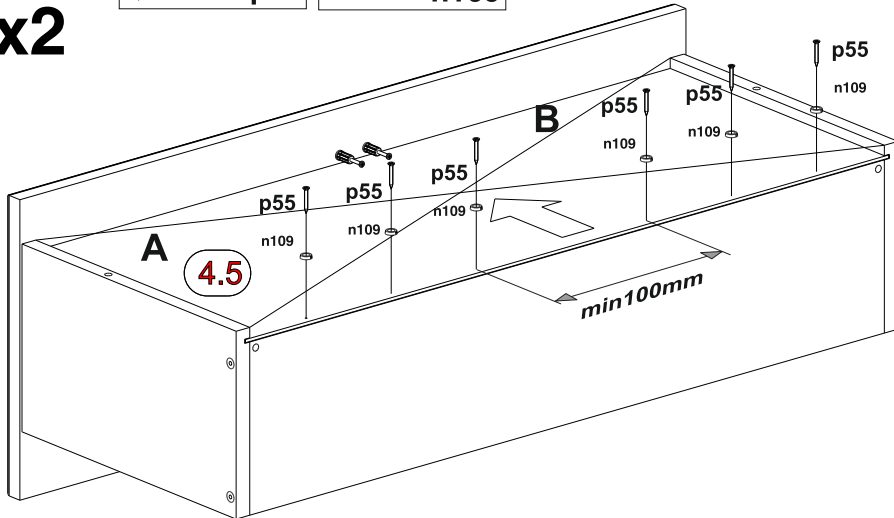
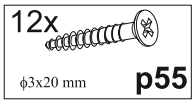
x2



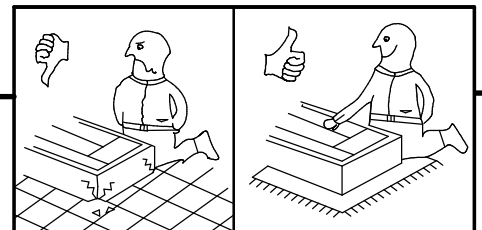
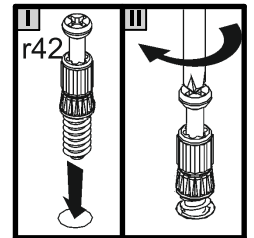
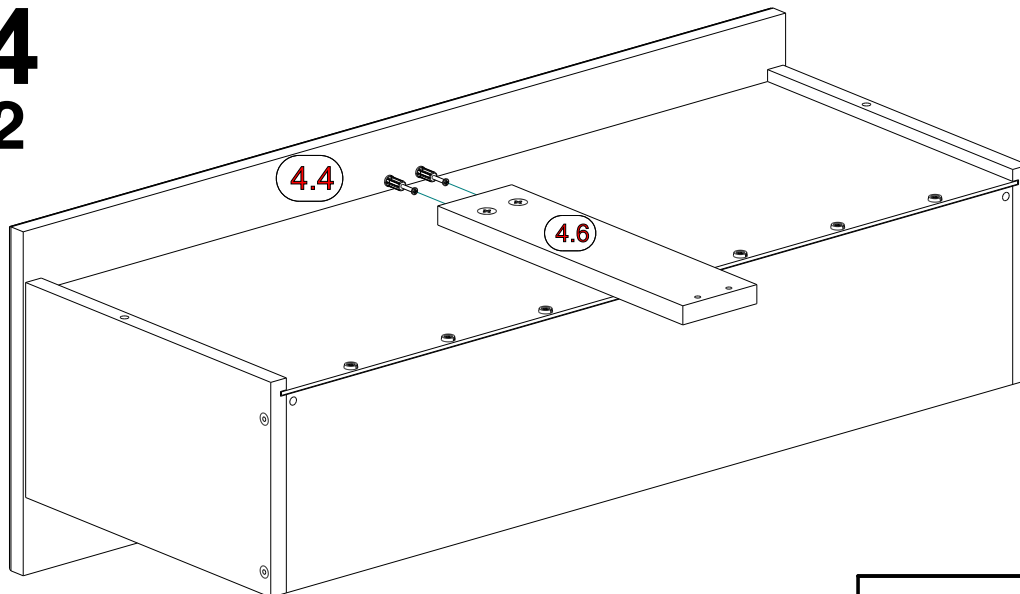
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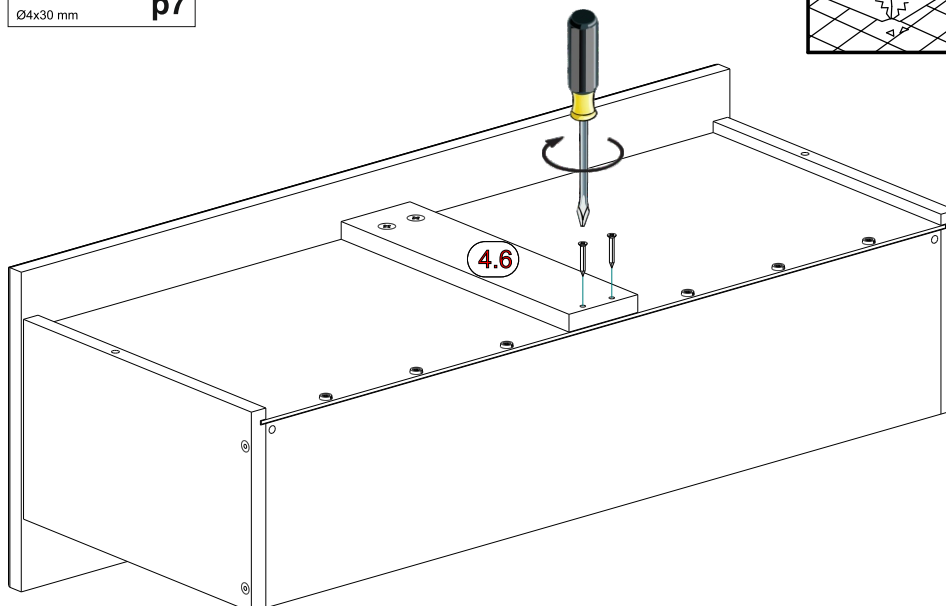
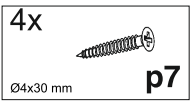
23
x2



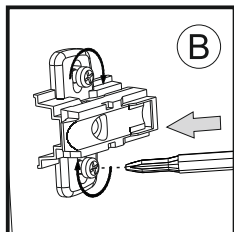
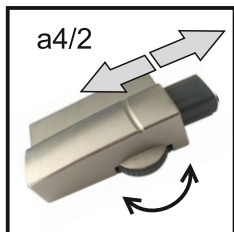
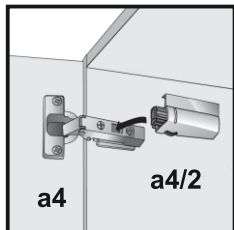
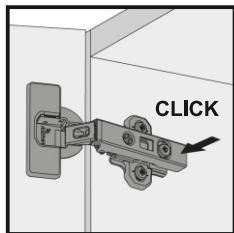
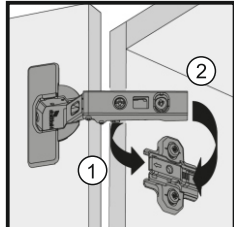
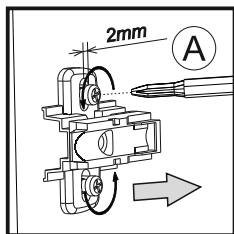
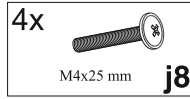
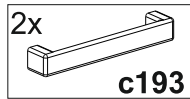
24
x2



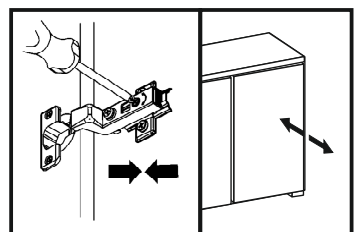
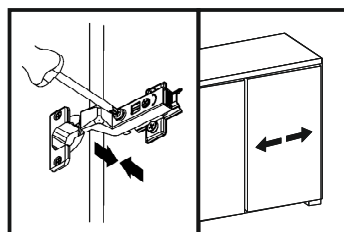
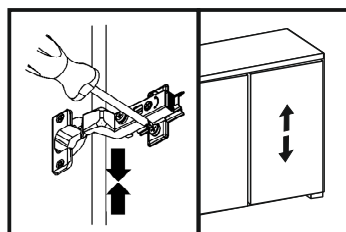
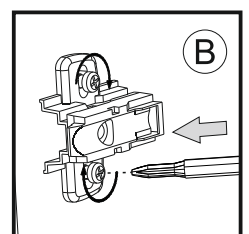
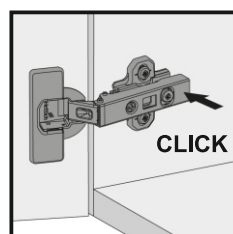
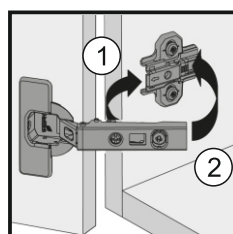
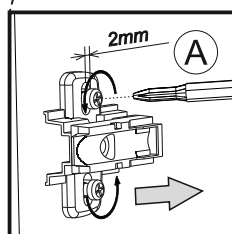
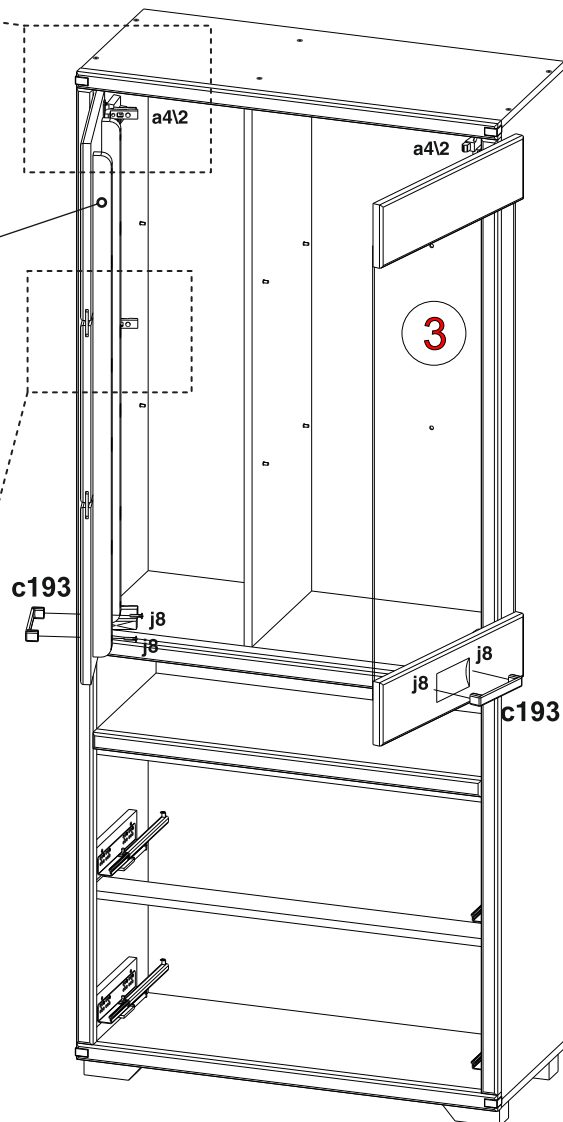
25
x2



26

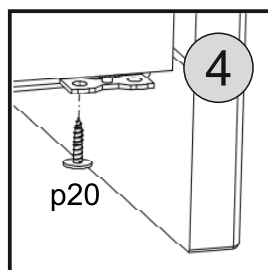
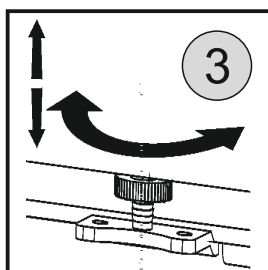
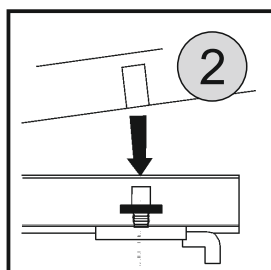
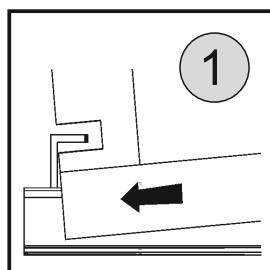
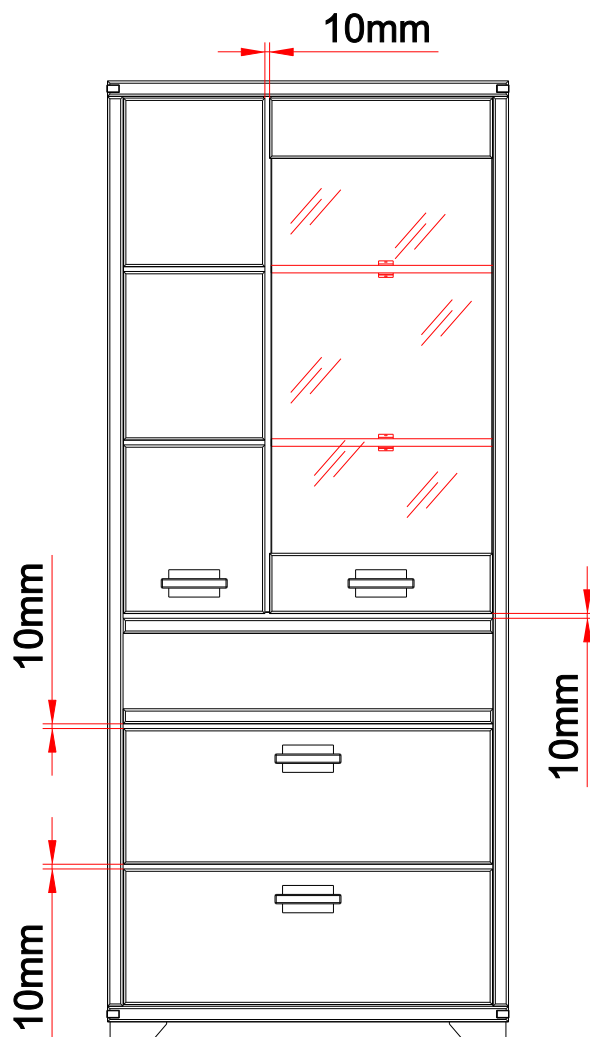
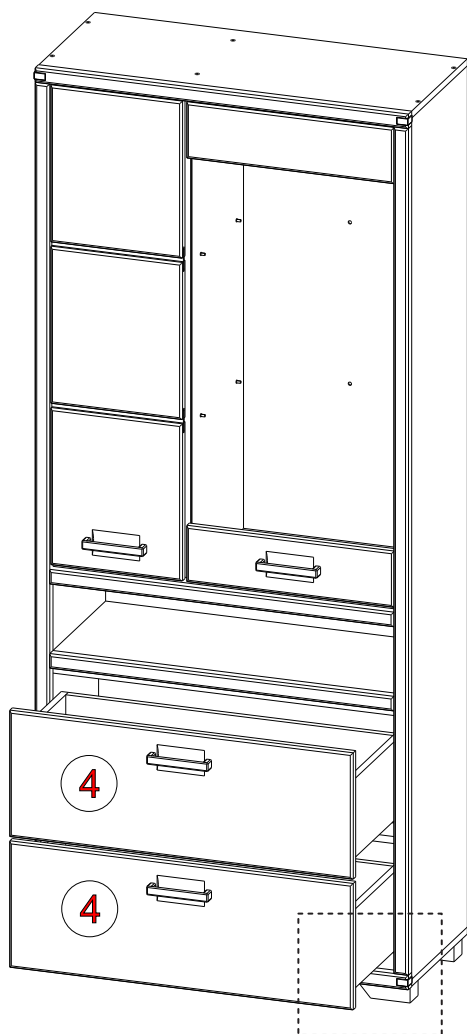


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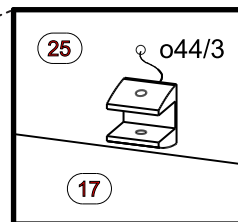
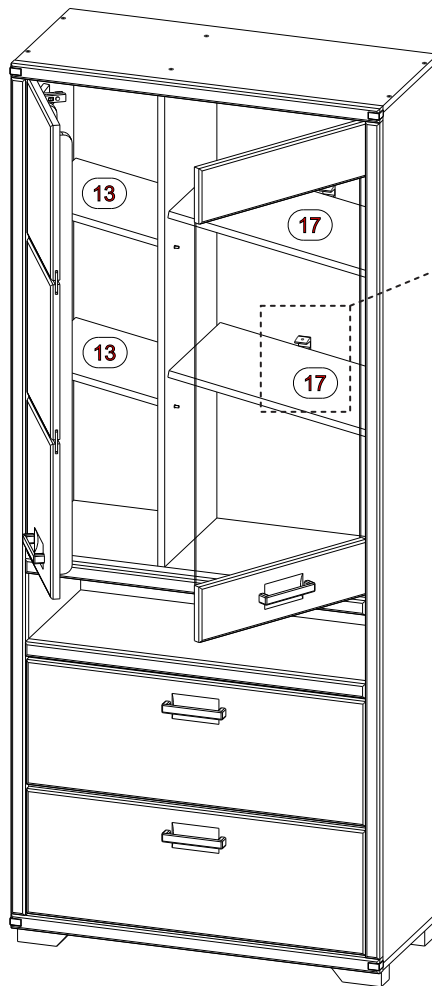
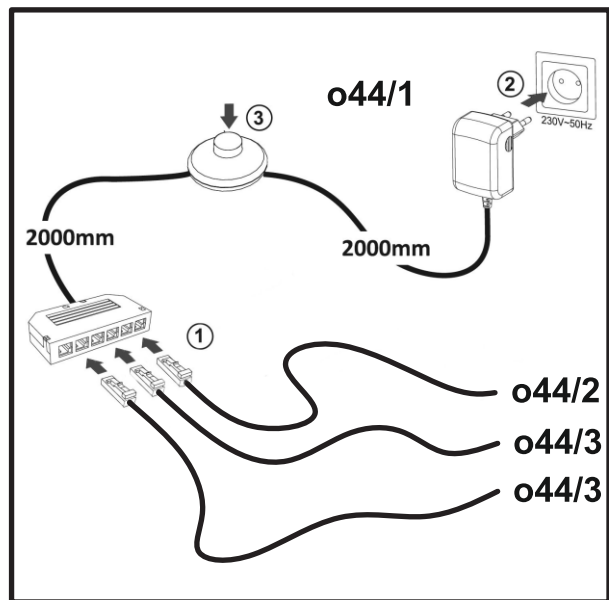
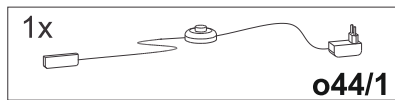
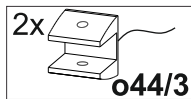


27

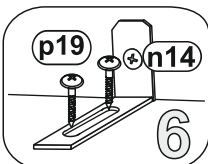
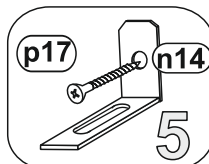
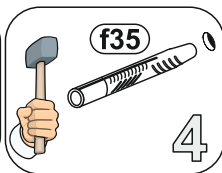
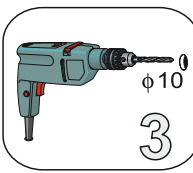
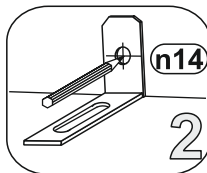
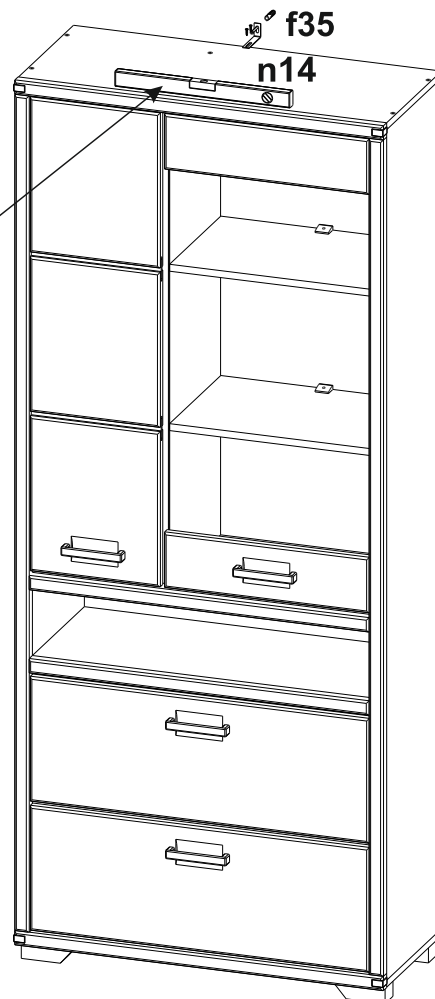
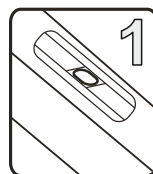
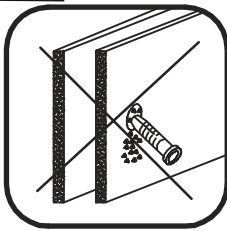
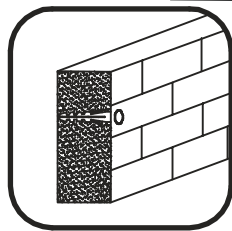
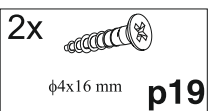
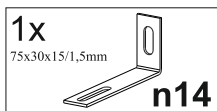
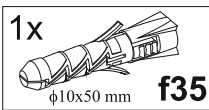
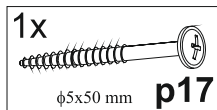
4x 
 $\phi 3 \times 16$ mm p20



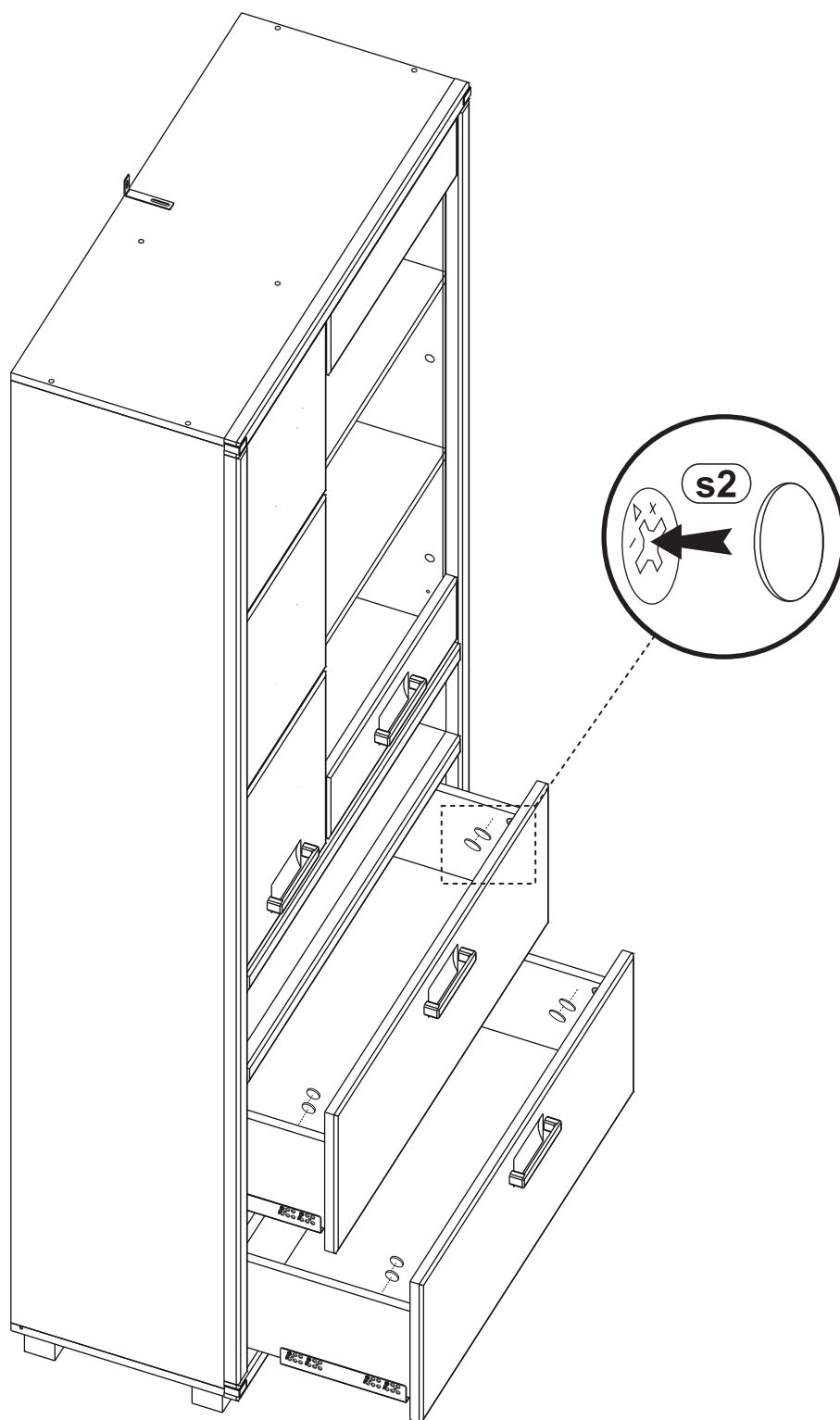
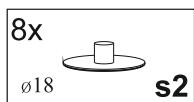
28



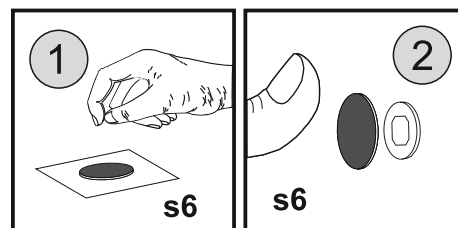
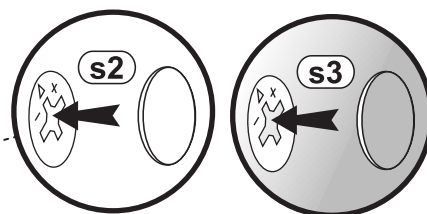
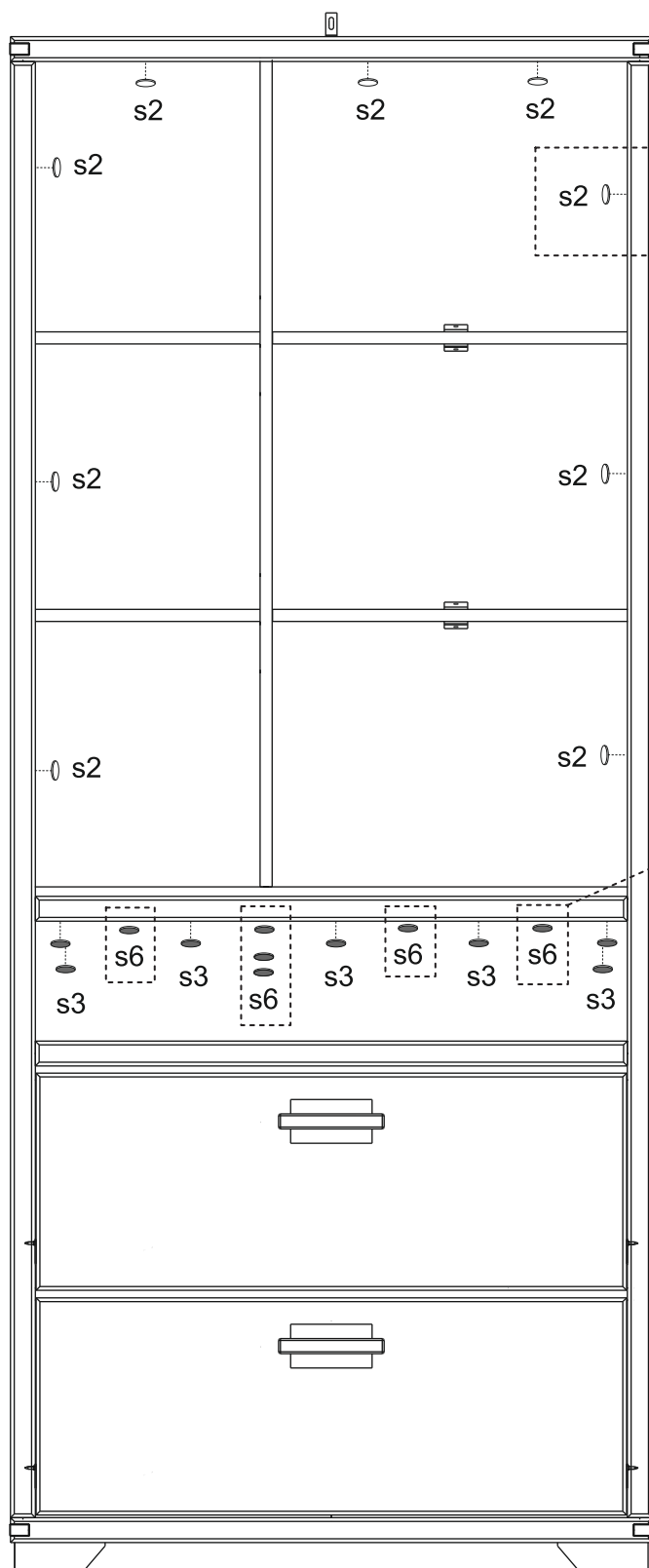
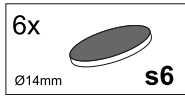
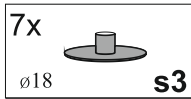
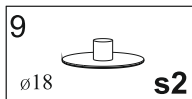
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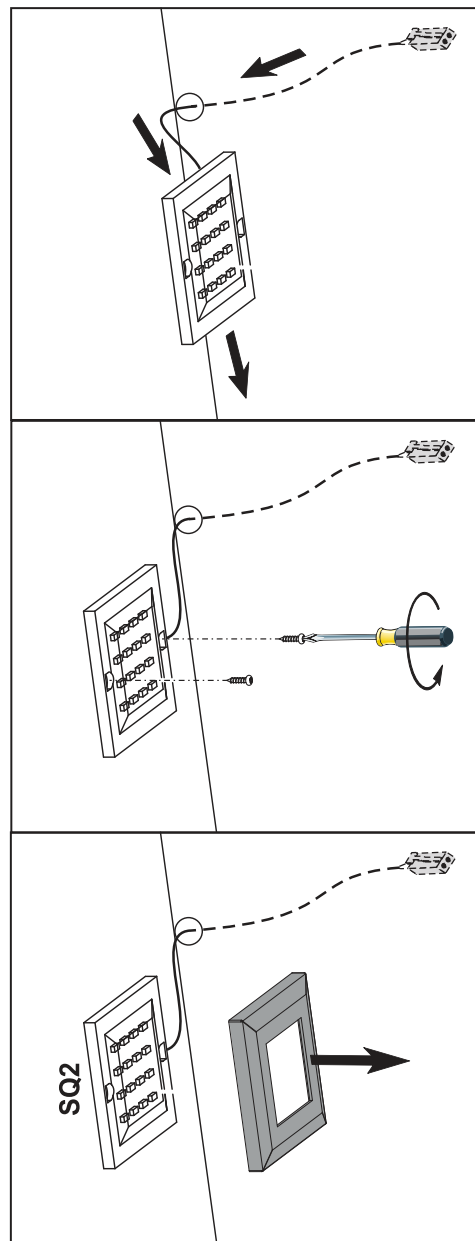
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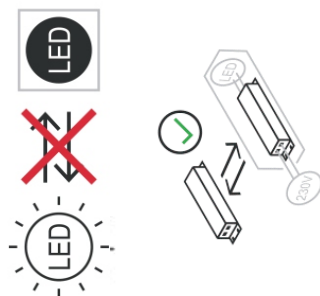
31



12 15 HH 01 LED Spot Squire 2F



787846 SQUIRE2S-PCB-NW



PL- Ten produkt zawiera źródła światła o klasie efektywności energetycznej „F”	DE- Diese Produkte enthalten Lichtquellen der Energieeffizienzklasse „F”	CS- Tento výrobek obsahuje světelný zdroj třídy energetické účinnosti „F”
DA- Dette produkt indeholder en lyskilde til energieffektivitetsklasse „F”	EL- Αυτό το προϊόν περιέχει μια πηγή φωτεινής πηγής ενεργειακής απόδοσης „F”	EN- This product contains a light sources of energy efficiency class „F”
ES- Este producto contiene una fuente de luz de clase de eficiencia energética „F”	ET- See toode sisaldab efektiivsusklassi valgusallikat energia „F”	FI- Tämä tuote sisältää energiatehokkuusluokan valonlähteen „F”
FR- Ce produit contient des sources lumineuses de classe d'efficacité „F”	HU- Ez a termék energiahatékonysági osztályú fényforrást tartalmaz „F”	IT- Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica „F”
LT- Šiame gaminyje yra energijos vartojimo efektyvumo klasės šviesos šaltinis „F”	LV- Šis produkts satur gaismas avotu ar energoefektivitātes klasi „F”	RU- Этот продукт содержит источник света класса энергоэффективности „F”
PT- Este produto contém uma fonte de luz da classe de eficiência energética „F”	RO- Acest produs conține o sursă de lumină de clasă de eficiență energetică „F”	NL- Dit product bevat een lichtbron met energie-efficiëntieklasse „F”
SK- Tento výrobok obsahuje svetelný zdroj triedy energetickej účinnosti „F”	SLO- Ta izdelek vsebuje svetlobni vir razreda energijske učinkovitosti „F”	SV- Denna produkt innehåller en ljuskälla för energieffektivitetsklass „F”
TR- Bu ürün bir ışık kaynağı enerjisi verimliliği sınıfı içerir „F”	HR- Ovaj proizvod sadrži izvor svjetlosti razreda energetske učinkovitosti „F”	BG- Този продукт съдържа източник на светлина от клас на енергийна ефективност „F”