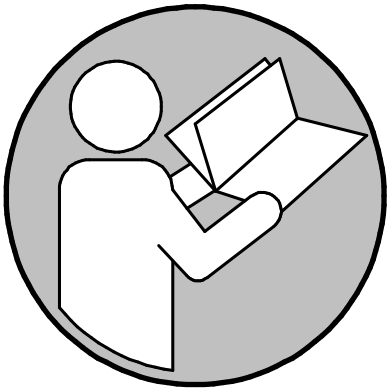
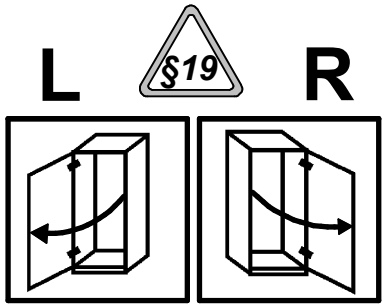
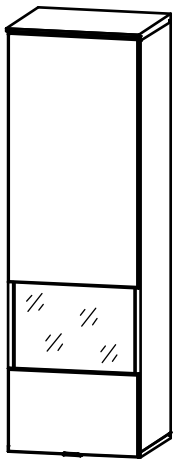
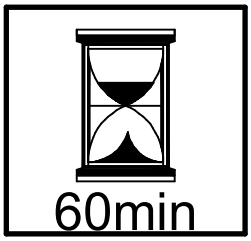



L
§19
R

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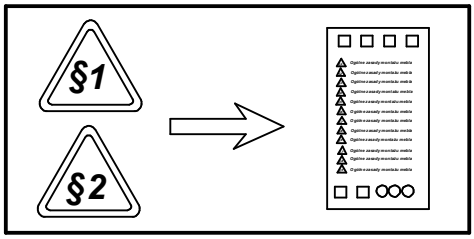
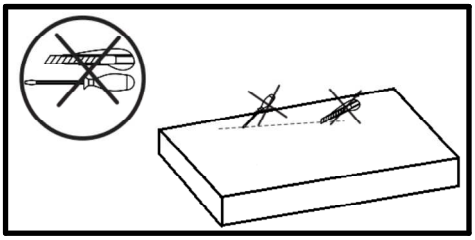
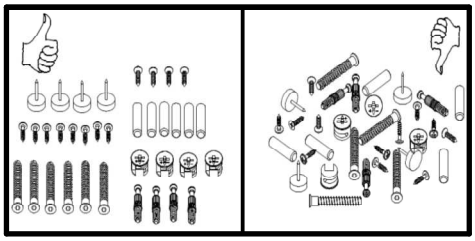
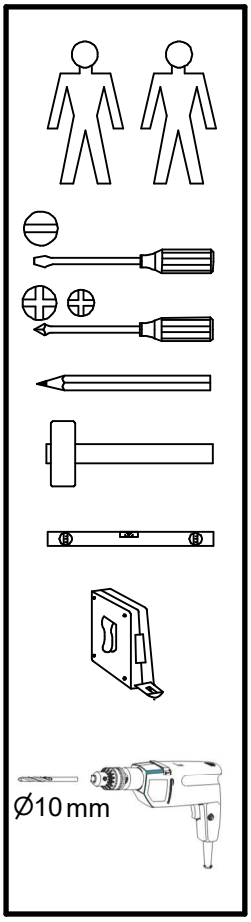
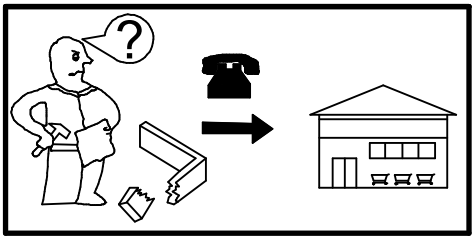
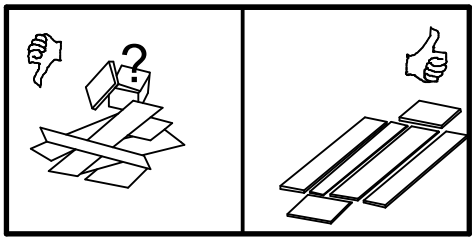

§1
§2

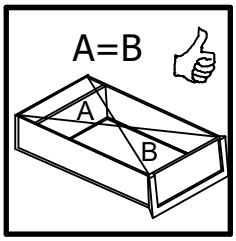


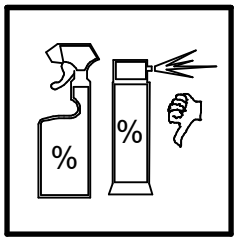



Ø10 mm






A=B
A
B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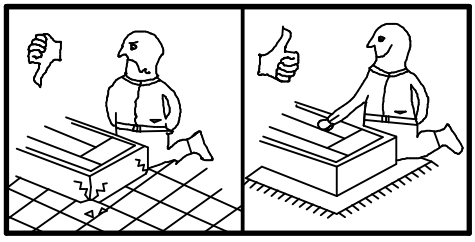
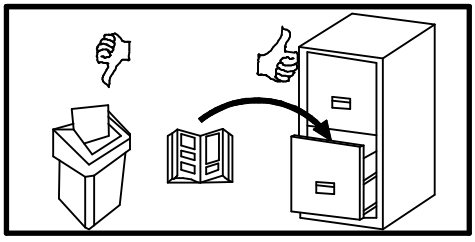
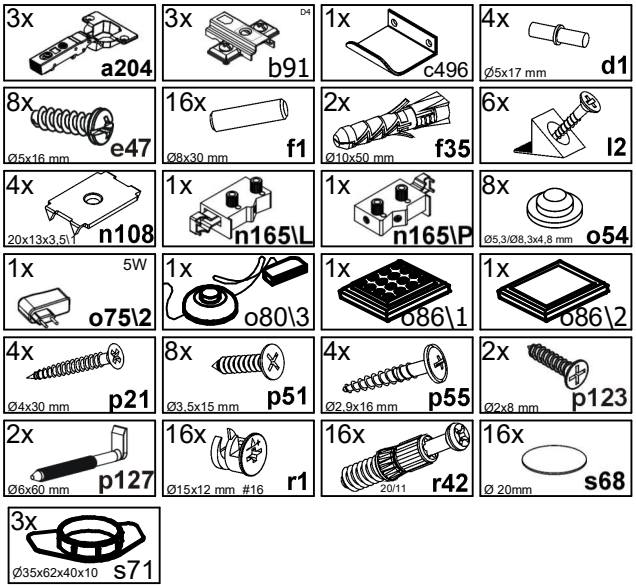
%

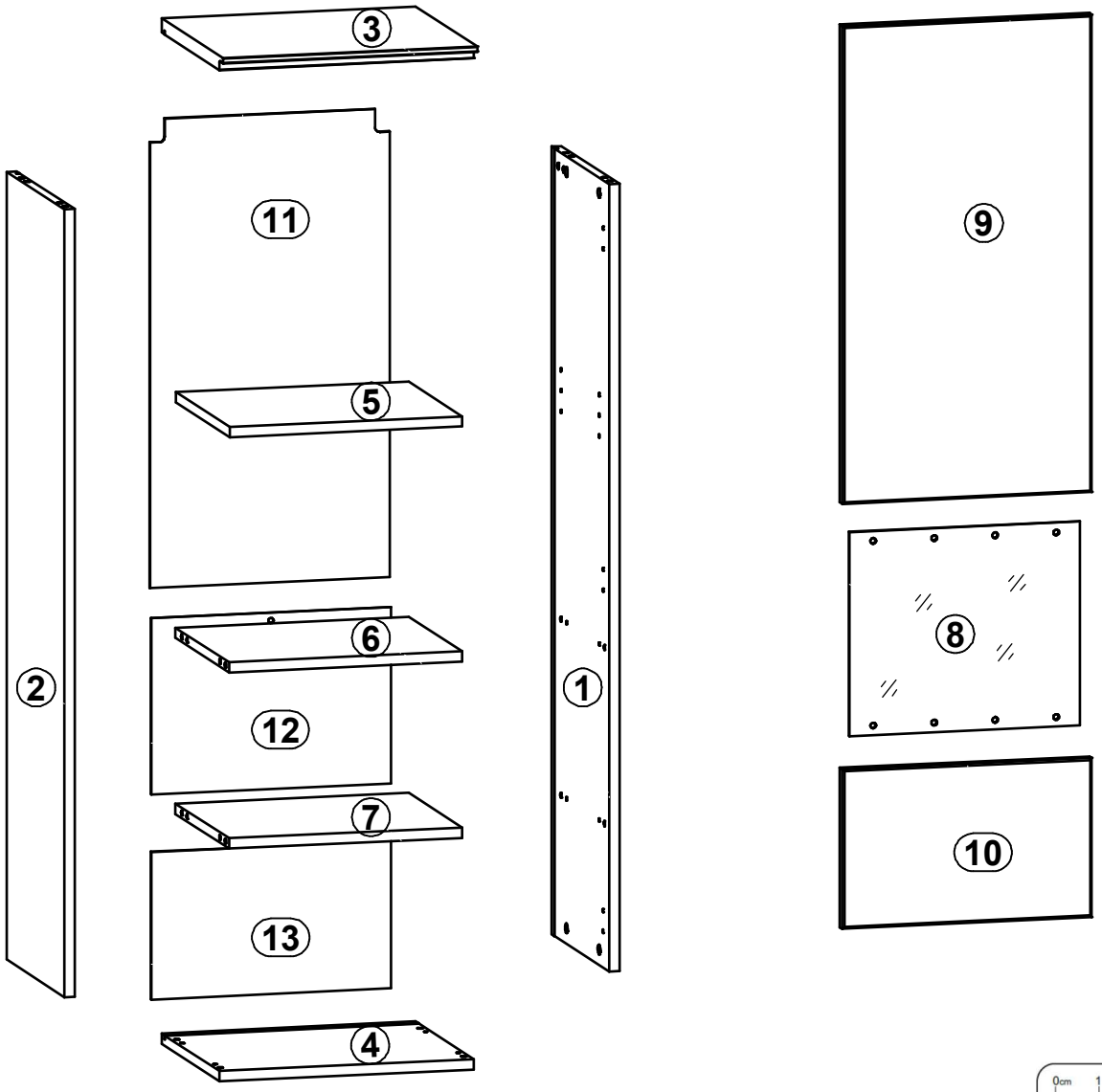


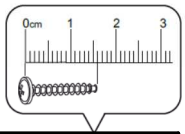


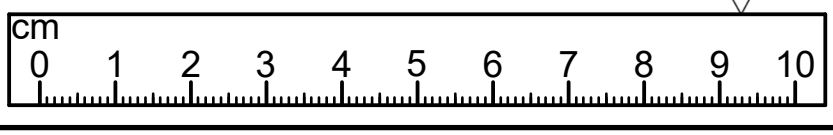
S592-SFW1W

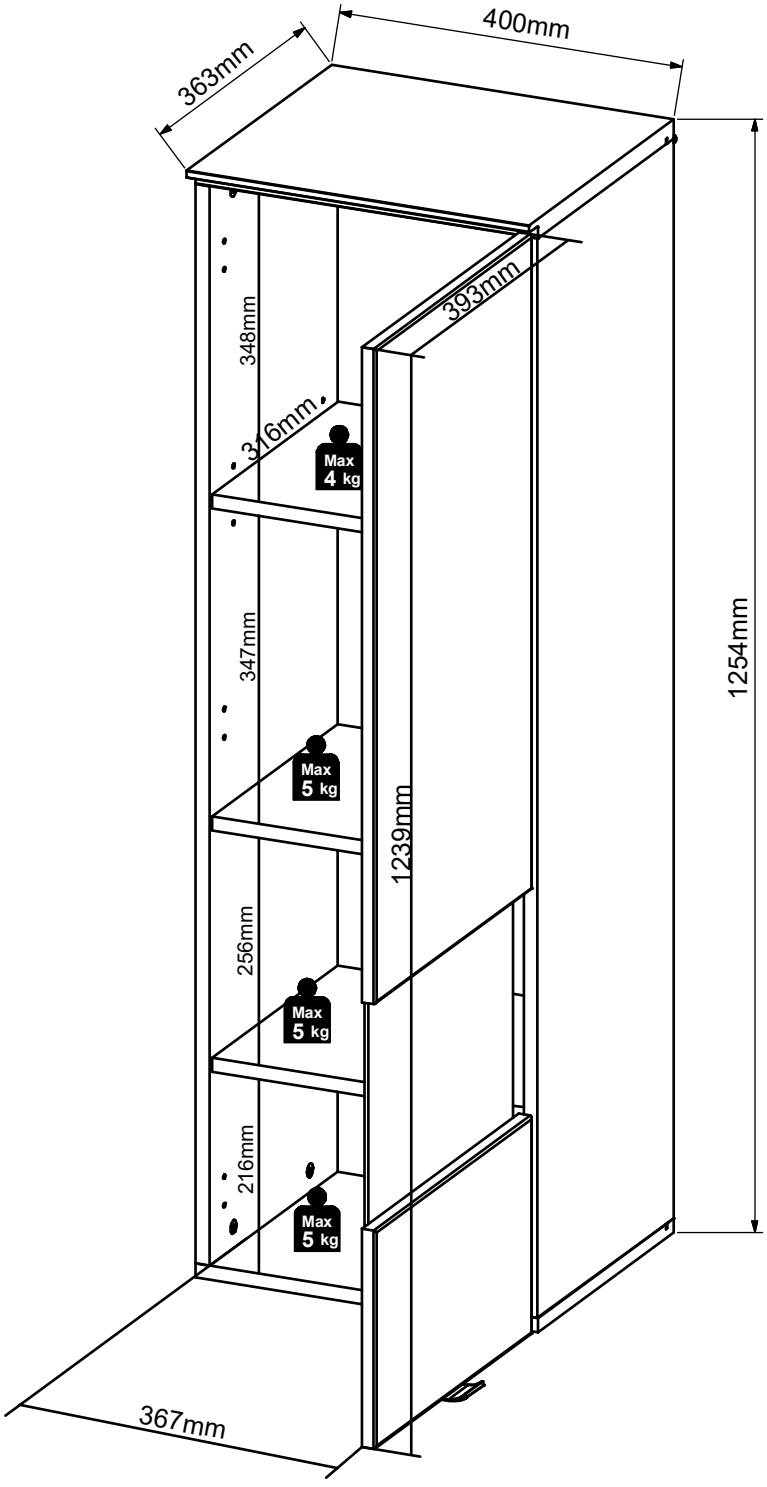


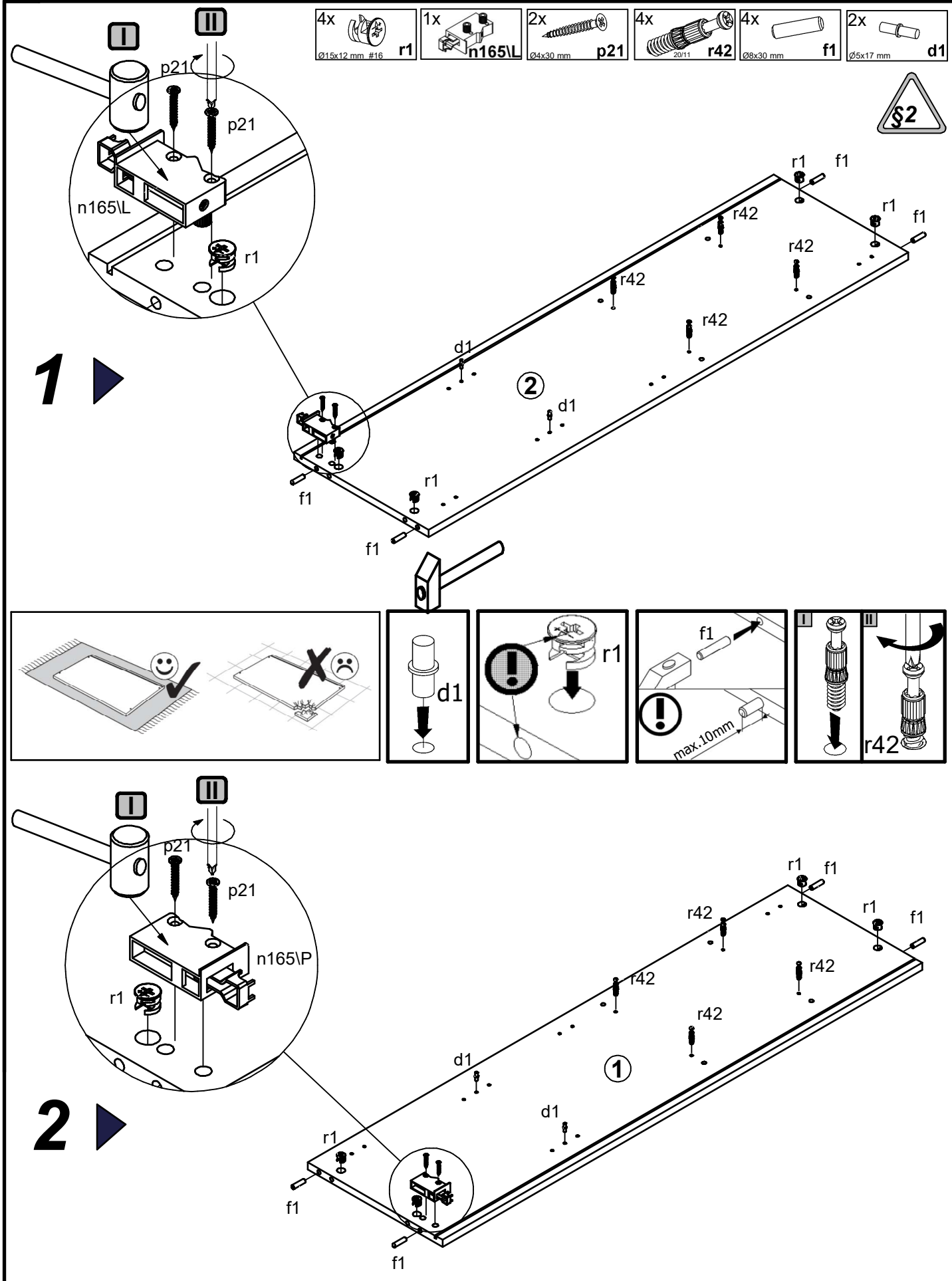
A	B1	B2	C1	C2	C3	D
1	S592-1003	-.1	1216	341	16	1/1
2	S592-1004	-.2	1216	341	16	1/1
3	S592-2003	-	400	363	22	1/1
4	S592-2014	-.2	400	341	16	1/1
5	S592-3007	-	366	316	16	1/1
6	S592-3008	-.1	367	314	16	1/1
7	S592-3009	-	367	314	16	1/1
8	S592-5501	-.2	363	315	4	1/1
9	S592-7001	-.1	738	393	16	1/1
10	S592-7002	-.1	246	393	16	1/1
11	S592-9001	-	724	377	2,5	1/1
12	S592-9012	-	377	272	2,5	1/1
13	S592-9013	-	228	377	2,5	1/1

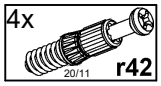




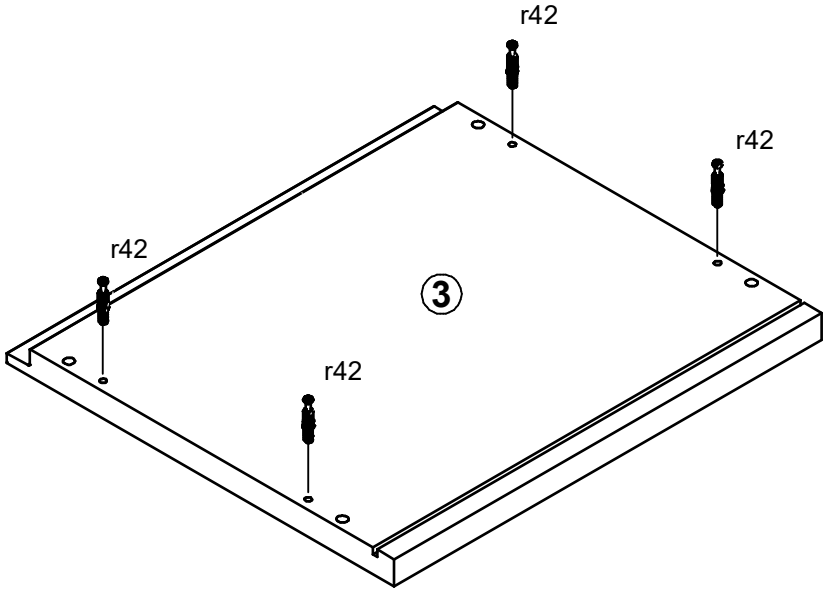


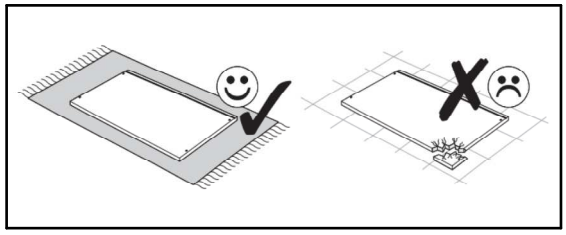

400mm
363mm
393mm
348mm
316mm
Max
4 kg
347mm
Max
5 kg
1239mm
1254mm
256mm
Max
5 kg
216mm
Max
5 kg
367mm

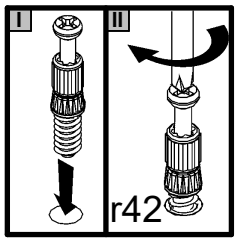

4x Ø15x12 mm #16 r1
1x n165\L
2x Ø4x30 mm p21
4x 20/11 r42
4x Ø8x30 mm f1
2x Ø5x17 mm d1
§2
I
II
p21
p21
n165\L
r1
1
r1
f1
r42
d1
2
f1
r1
f1
d1
r1
f1
max.10mm
r42
n165\P
2
1


4x
20/11
r42

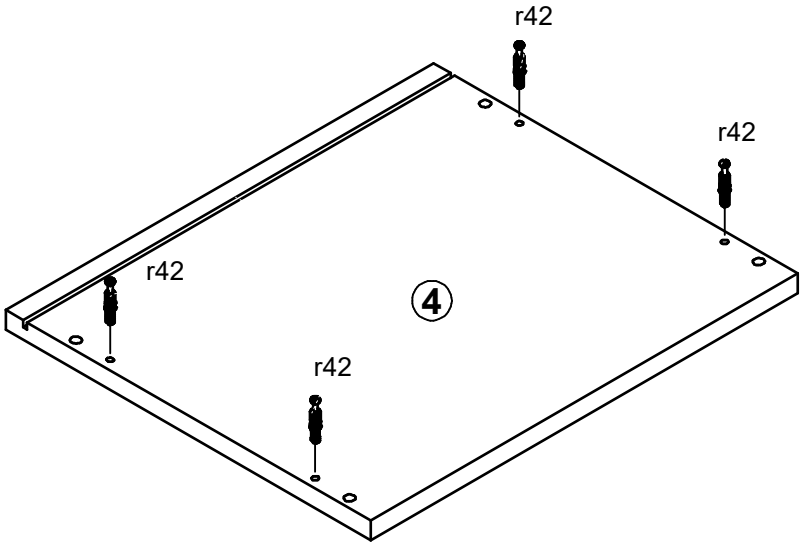
3

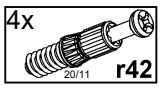

r42
r42
r42
r42
3

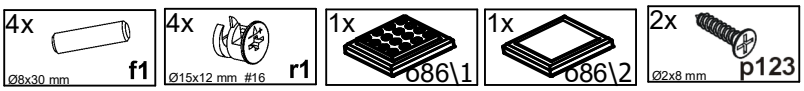



I
II
r42

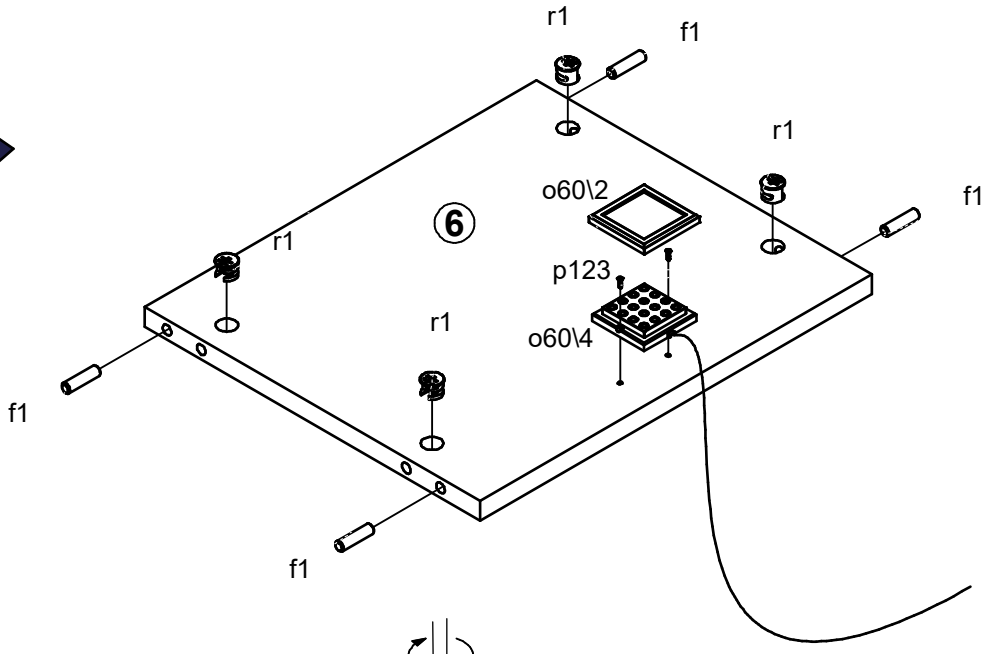
4

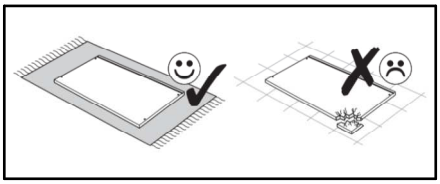

r42
r42
r42
r42
4

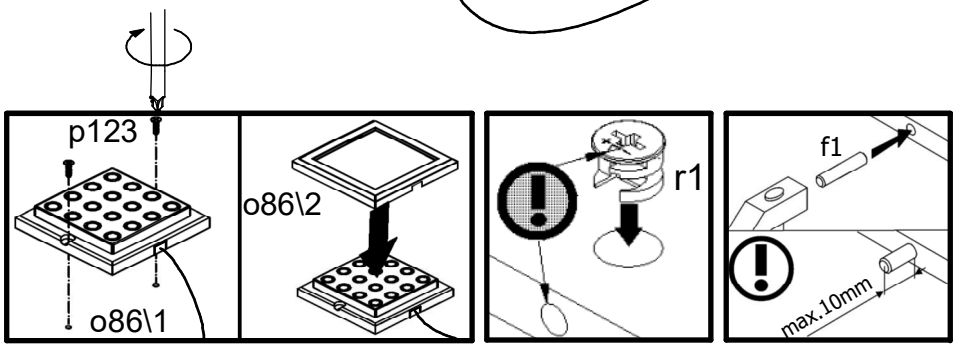

4x
20/11
r42


4x
Ø8x30 mm
f1
4x
Ø15x12 mm #16
r1
1x
o86\1
1x
o86\2
2x
Ø2x8 mm
p123

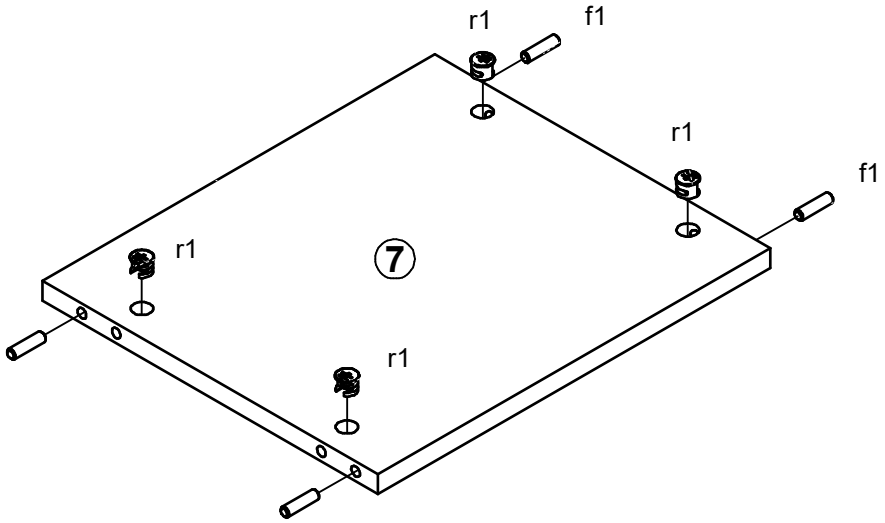
5

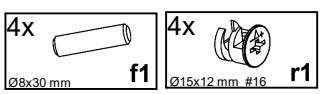

r1
f1
r1
f1
o60\2
6
r1
p123
r1
o60\4
f1
f1



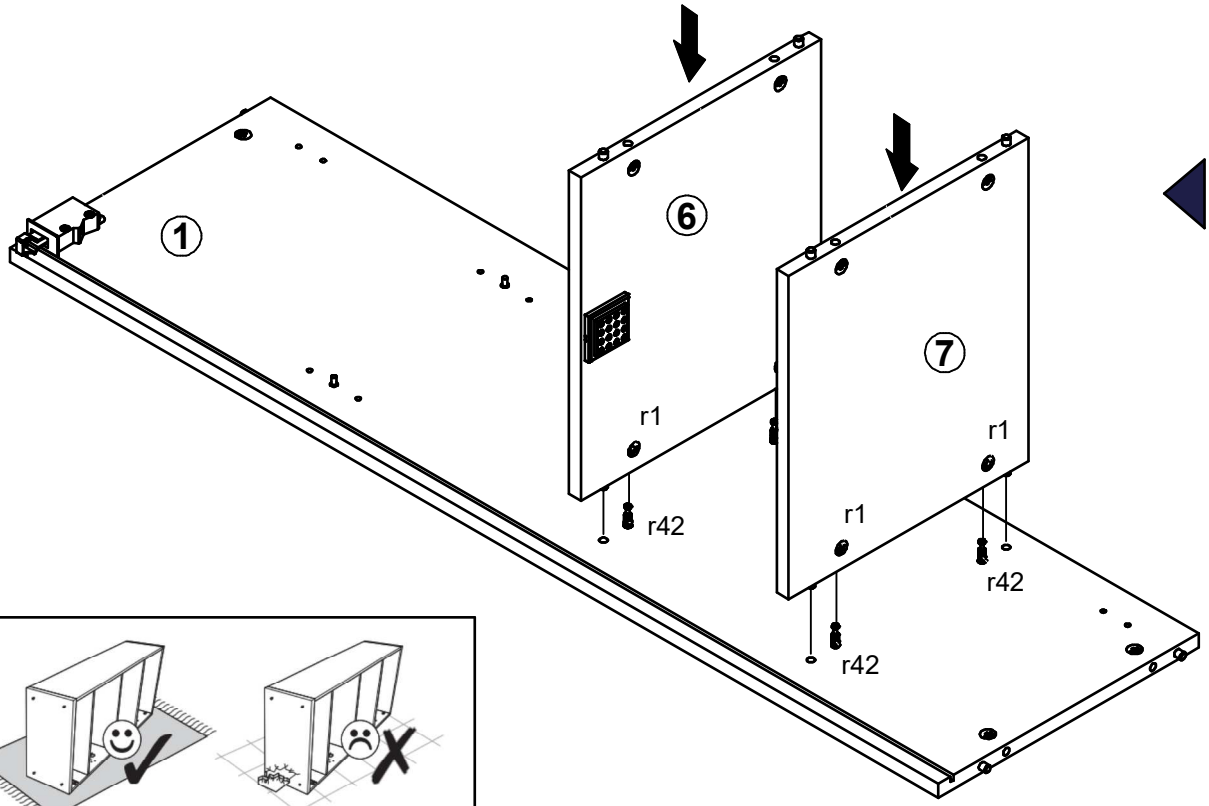

p123
o86\1
o86\2
r1
f1
max.10mm

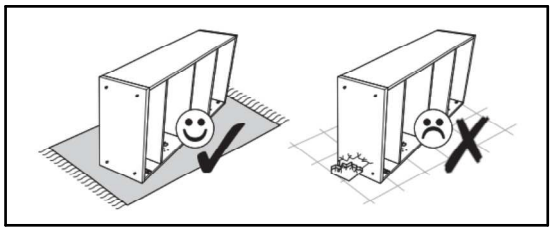
6

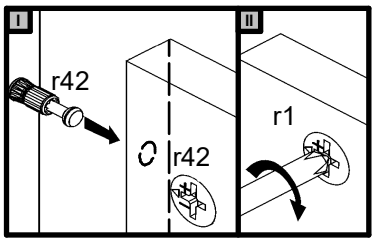

r1
f1
r1
f1
r1
7
r1


4x
Ø8x30 mm
f1
4x
Ø15x12 mm #16
r1

7







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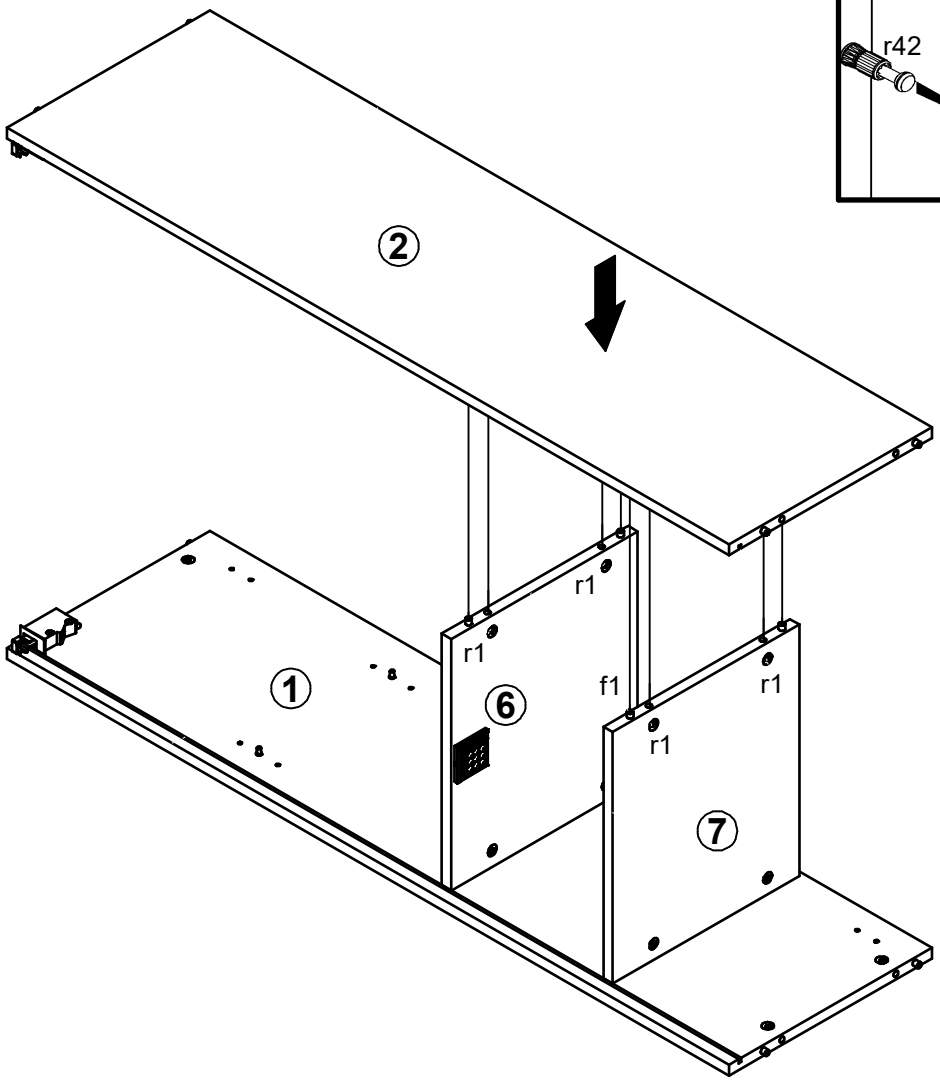

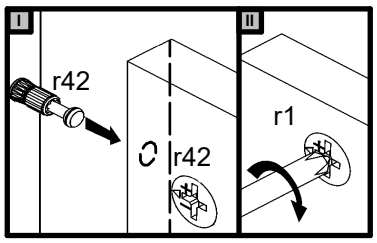

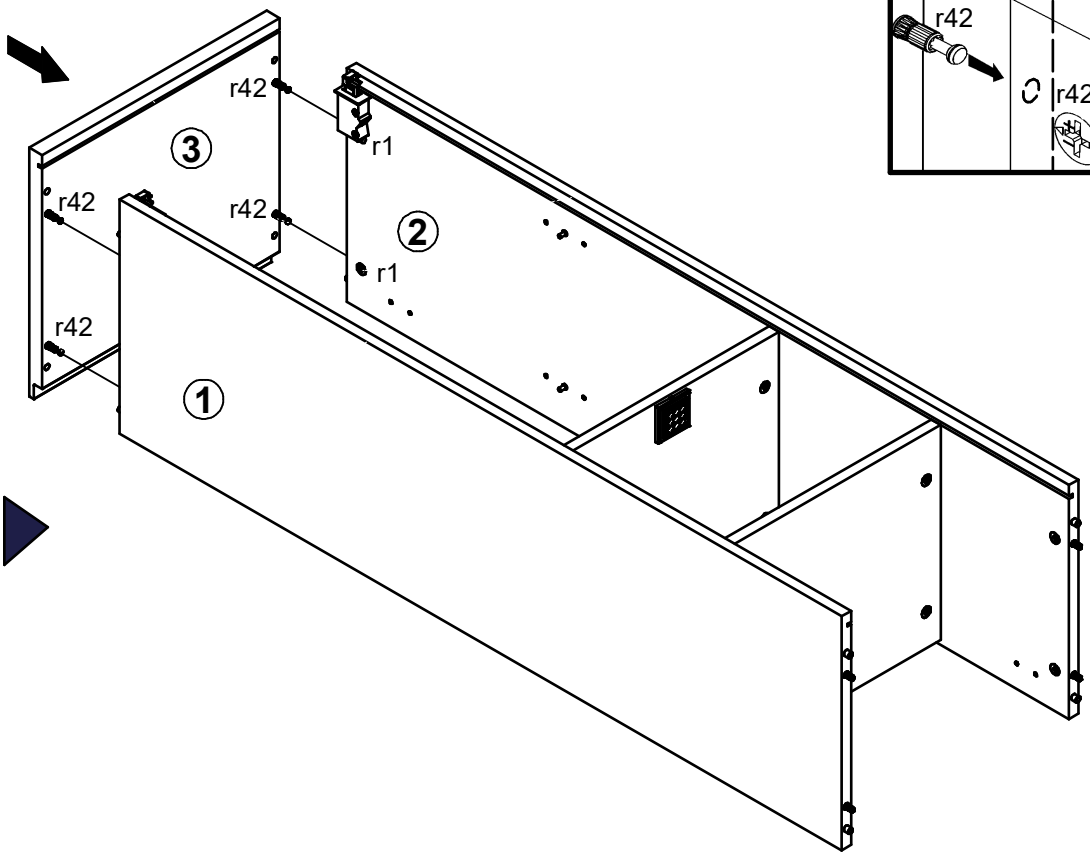

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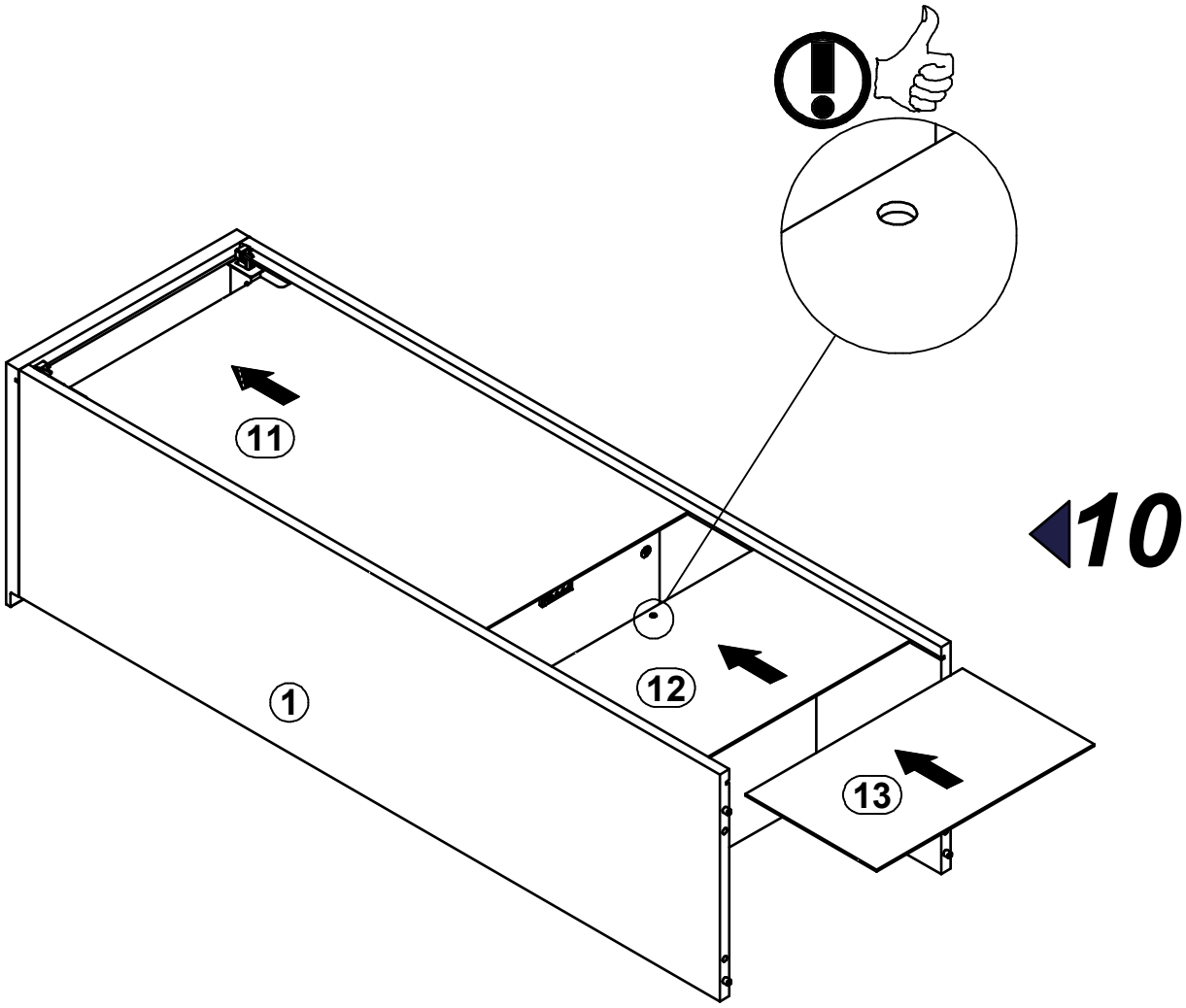
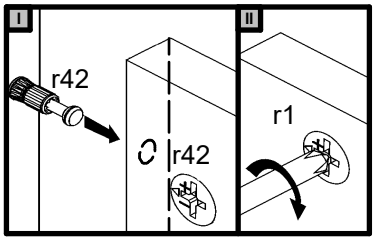
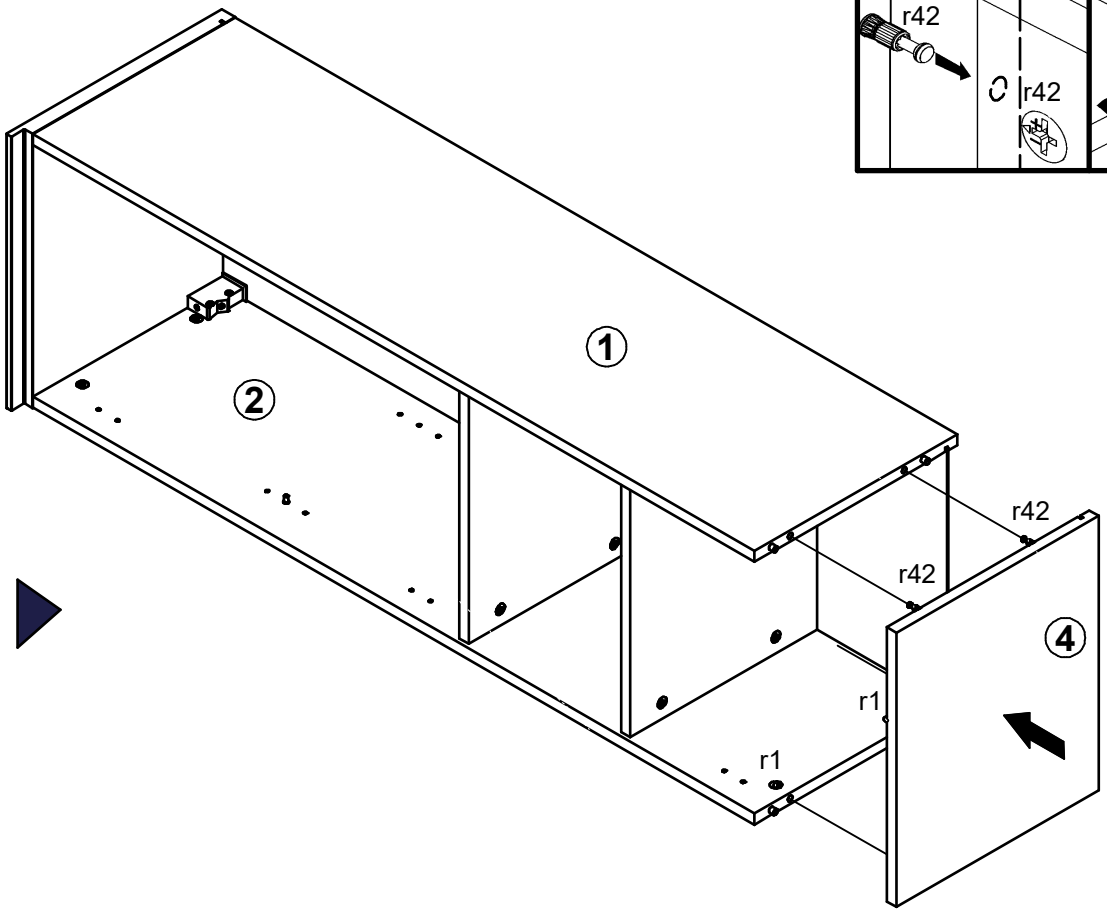
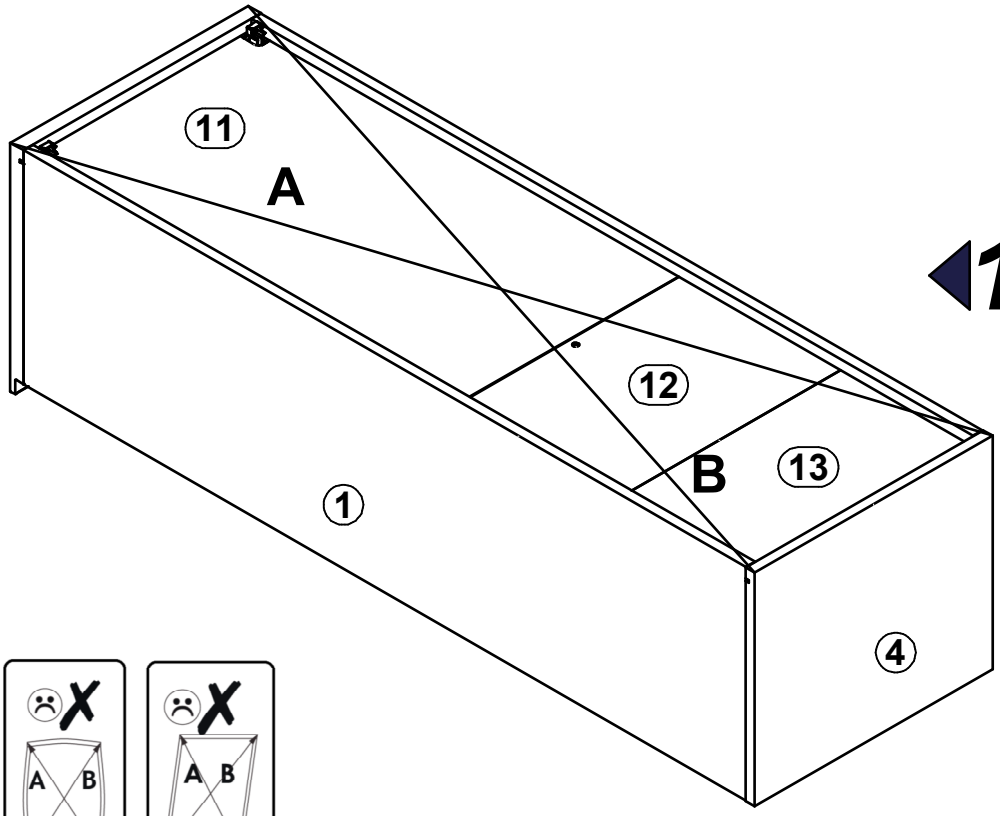


10



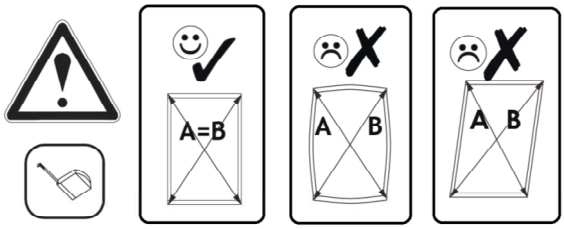


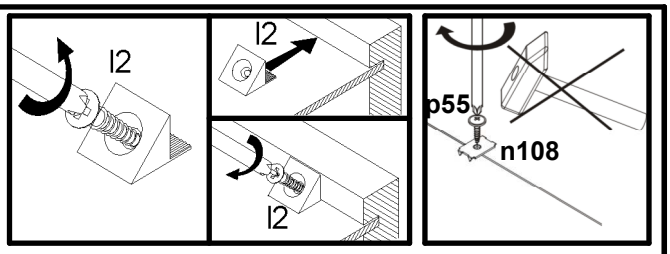
11



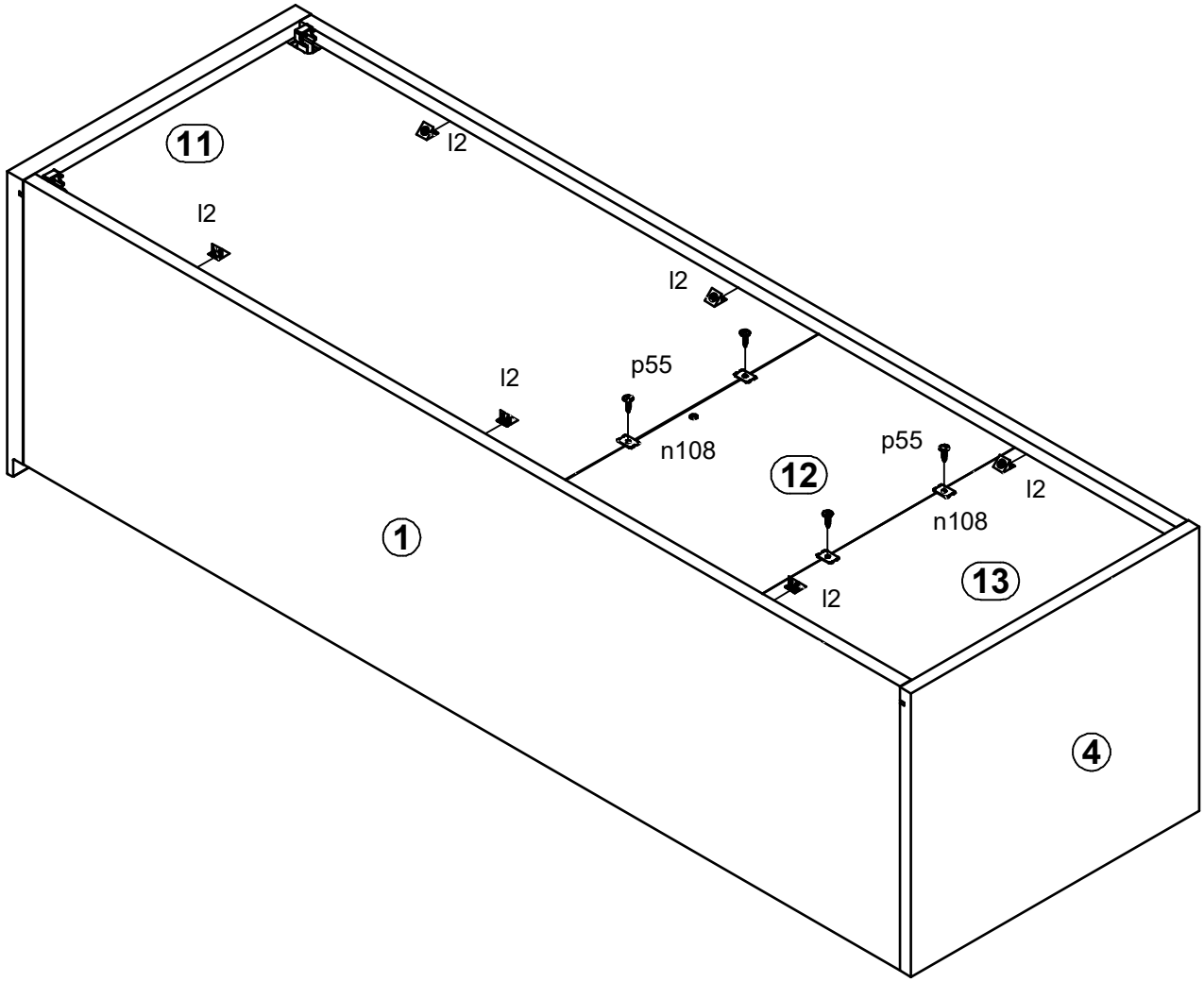
12

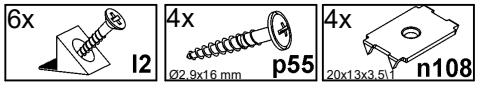
A=B



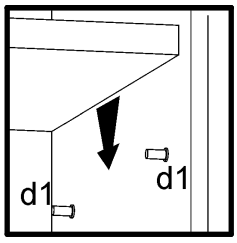

l2
l2
l2
p55
n108

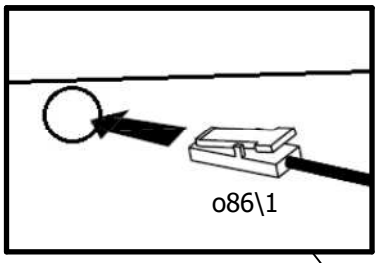
13

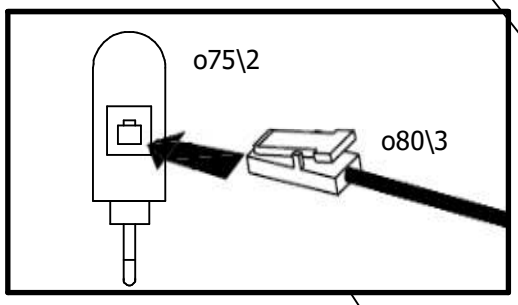

11
l2
l2
l2
p55
n108
l2
12
p55
n108
l2
13
l2
1
4

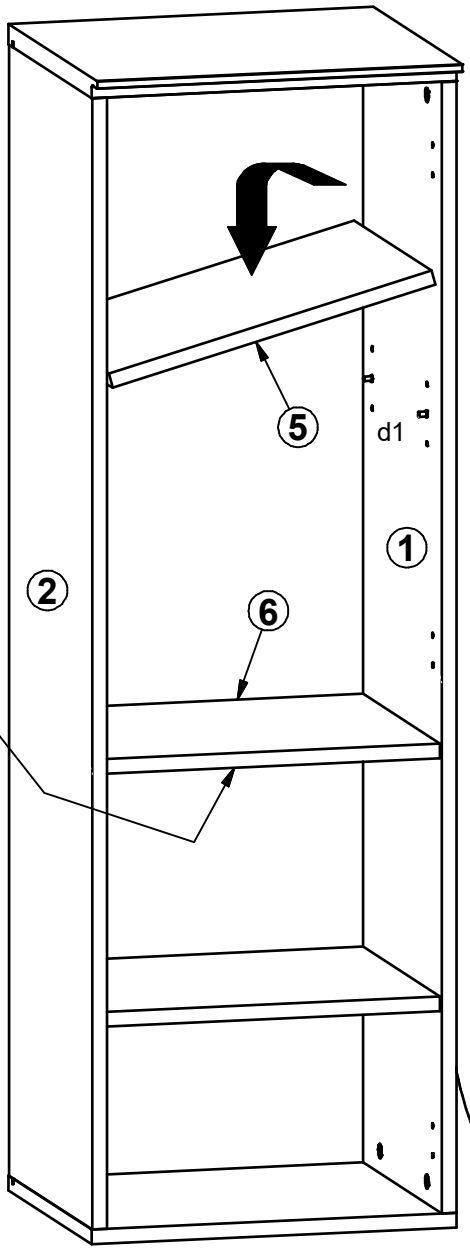

6x
l2
4x
Ø2.9x16 mm
p55
4x
20x13x3.5\1
n108

14


d1
d1


o86\1


o75\2
o80\3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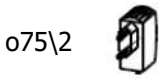
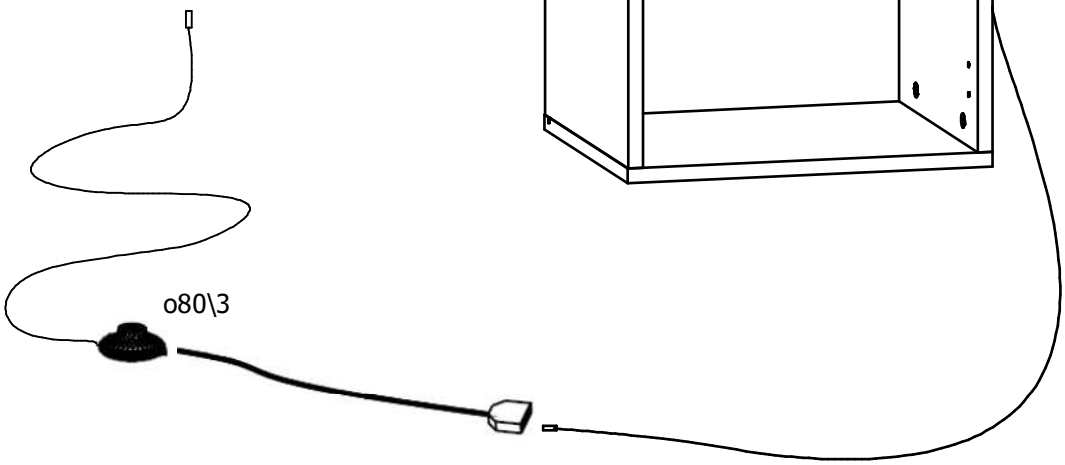
d1
1
2
6


o75\2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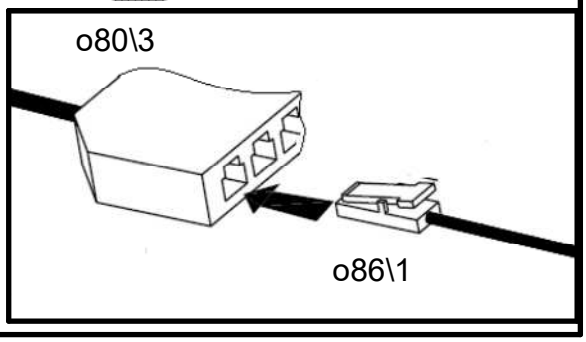
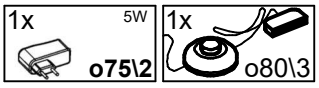
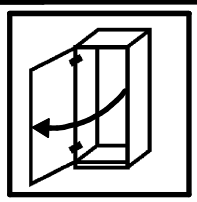
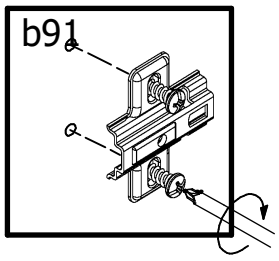

o80\3
o86\1

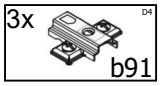

1x
5W
o75\2
1x
o80\3

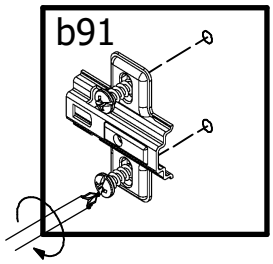



b91

L

§19


3x
D4
b91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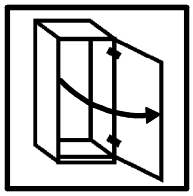

R

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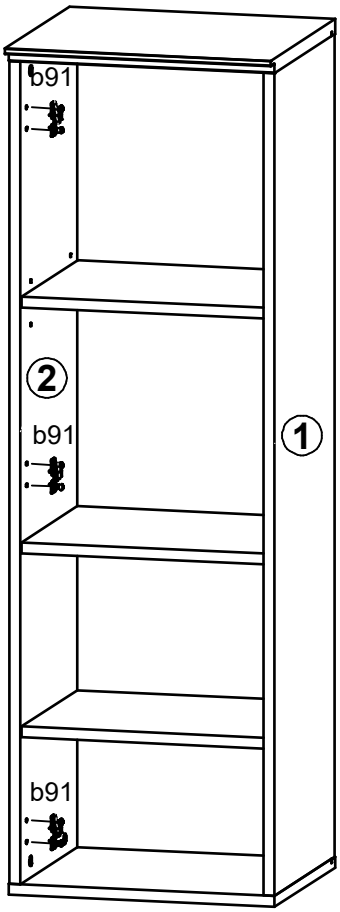
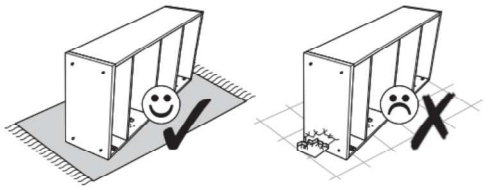
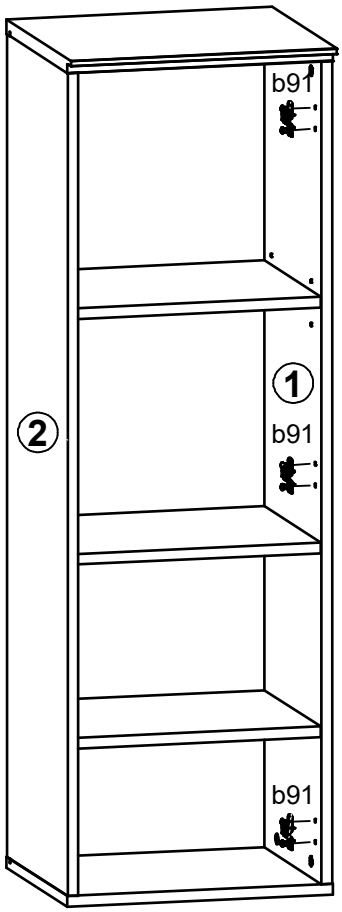
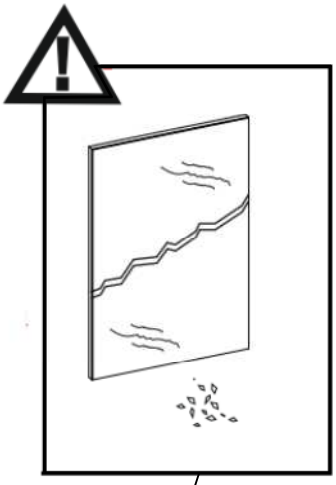
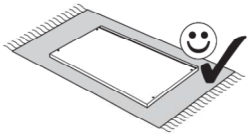

b91
2
b91
1
b91




b91
1
b91
2
b91





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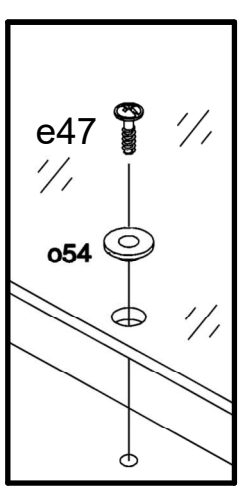
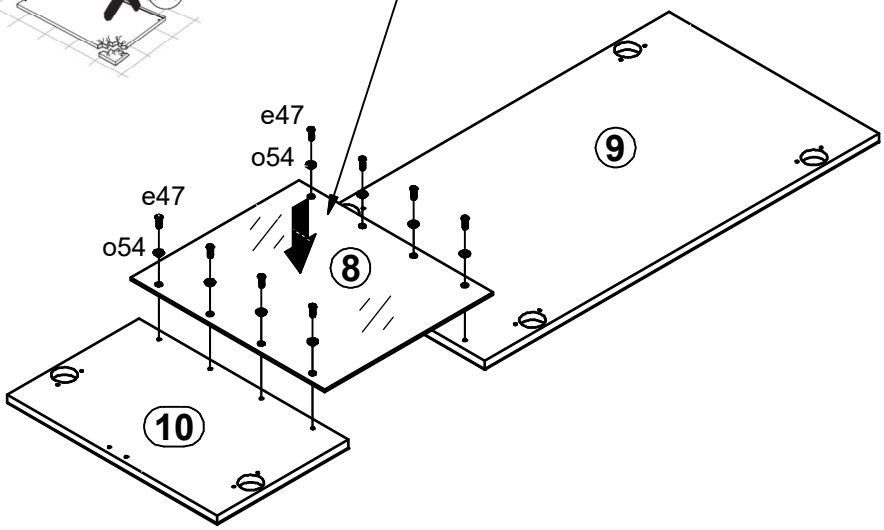
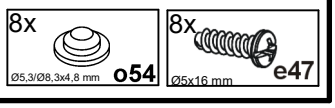
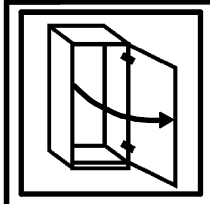

e47
o54


e47
o54
e47
o54
9
8
10

§11


8x
Ø5,3/Ø8,3x4,8 mm
o54
8x
Ø5x16 mm
e47



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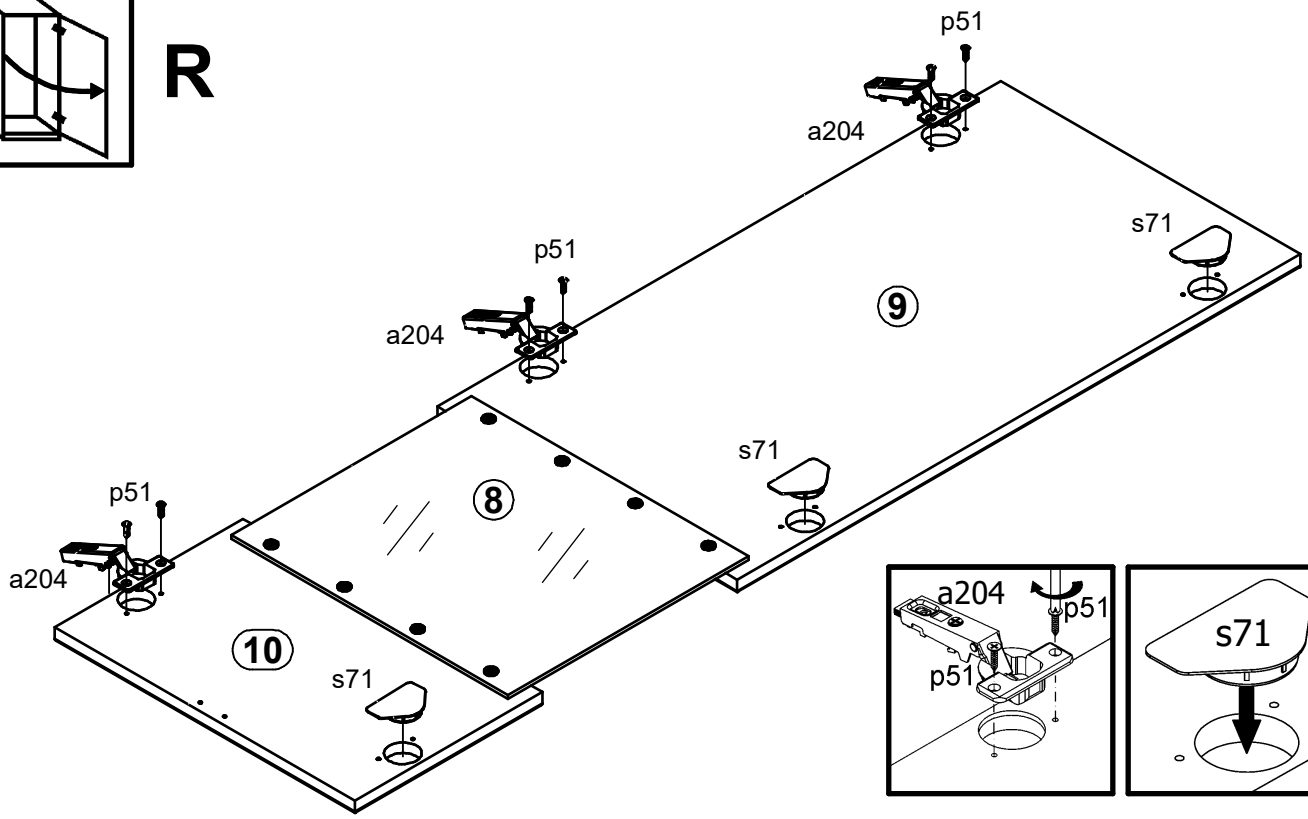
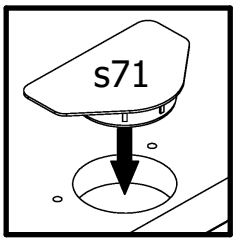
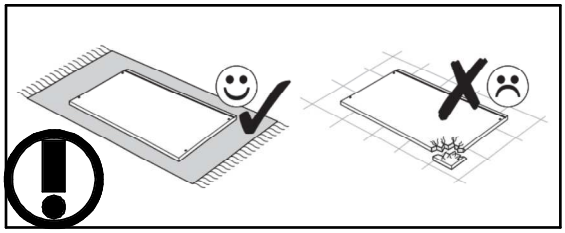
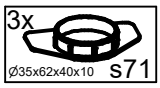
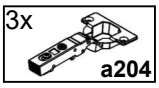

p51
a204
s71
p51
a204
9
s71
8
p51
a204
10
s71

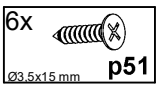
a204
p51
p51


s71

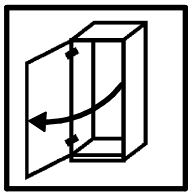



3x
Ø35x62x40x10
s71


3x
a204


6x
Ø3.5x15 mm
p51

17



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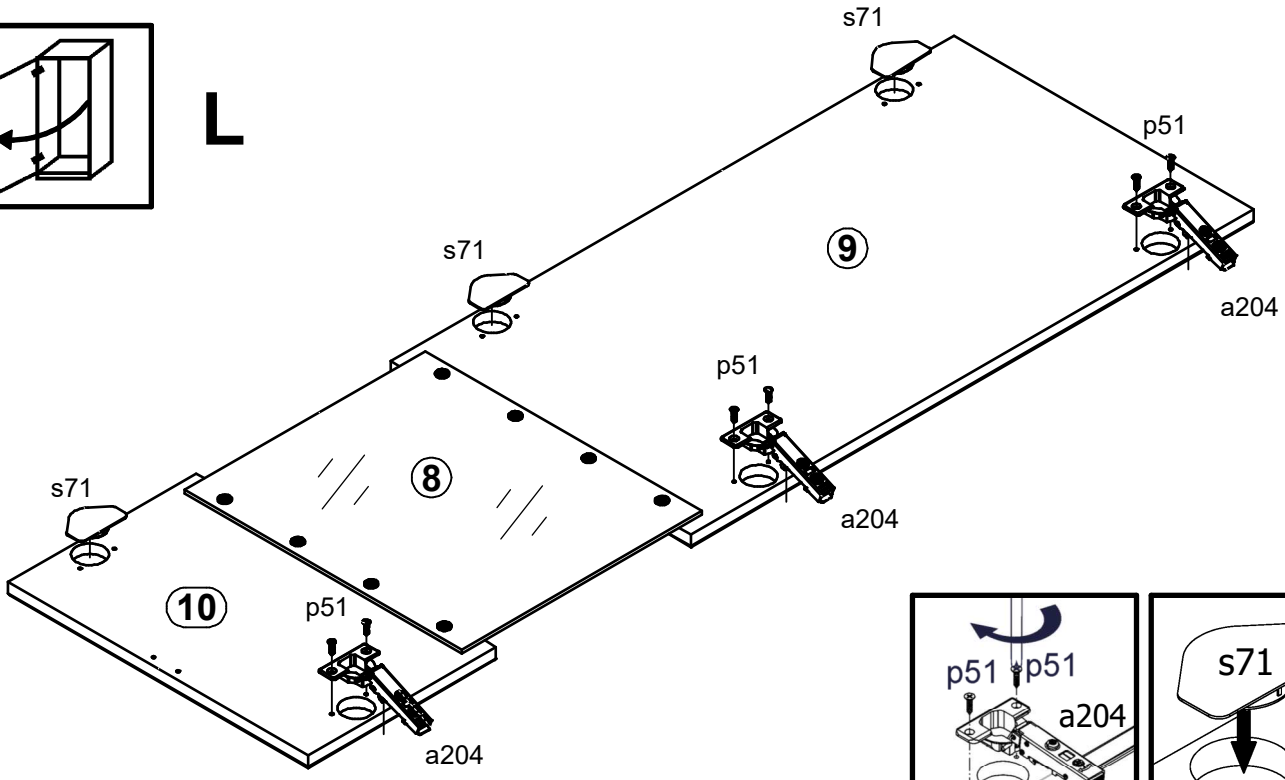
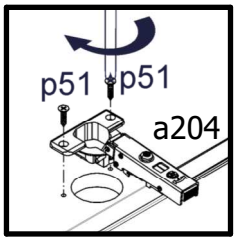
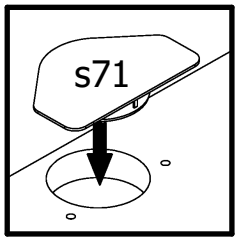
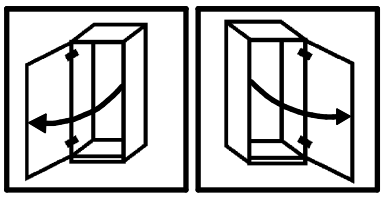

s71
p51
s71
9
a204
p51
a204
s71
8
10
p51
a204


p51
p51
a204


s71



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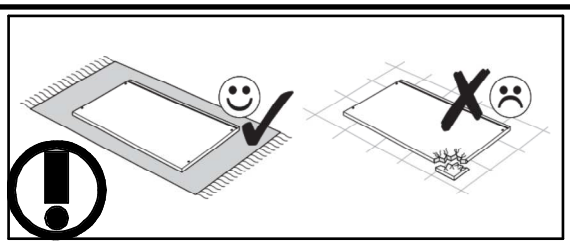
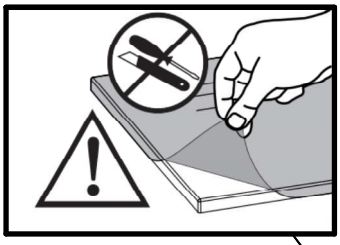
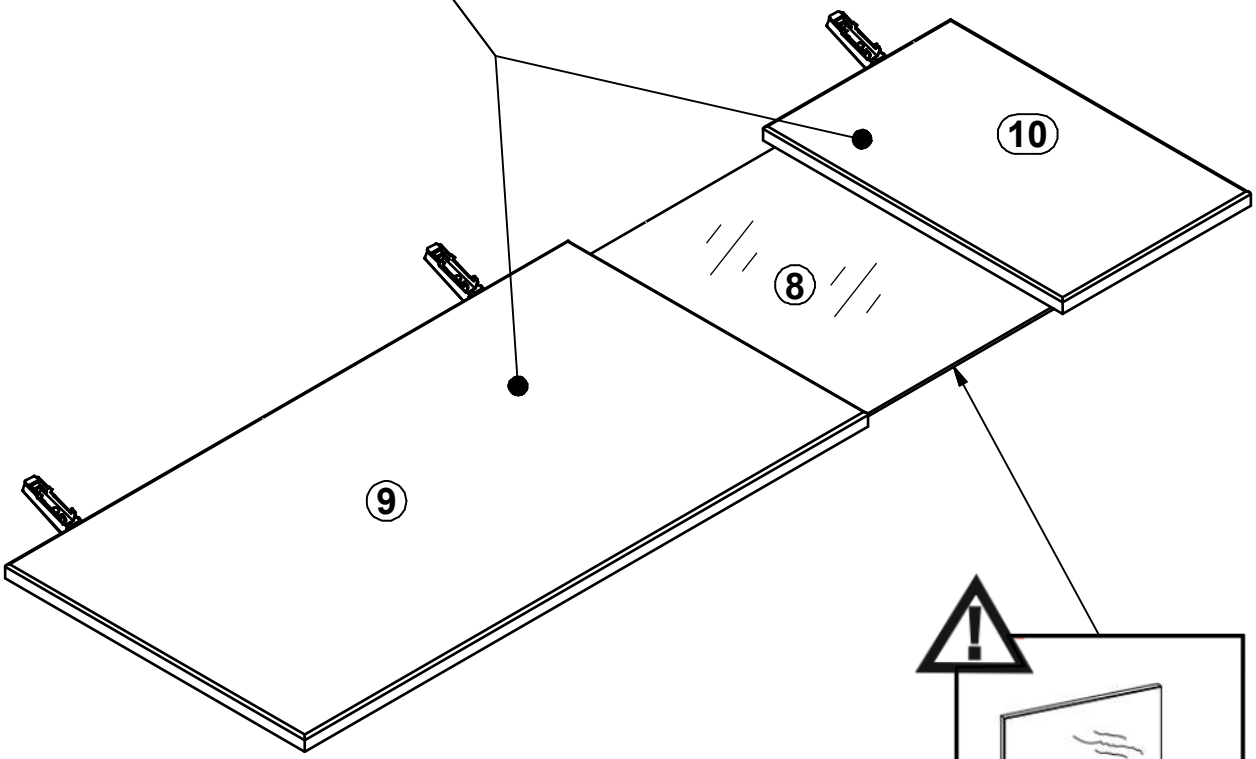
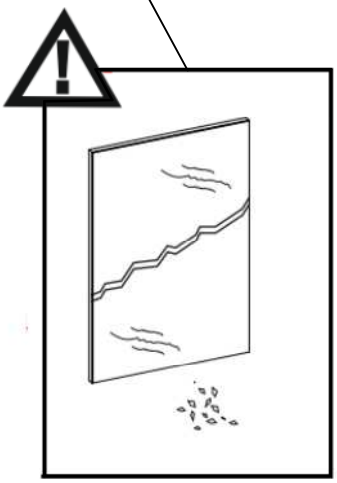
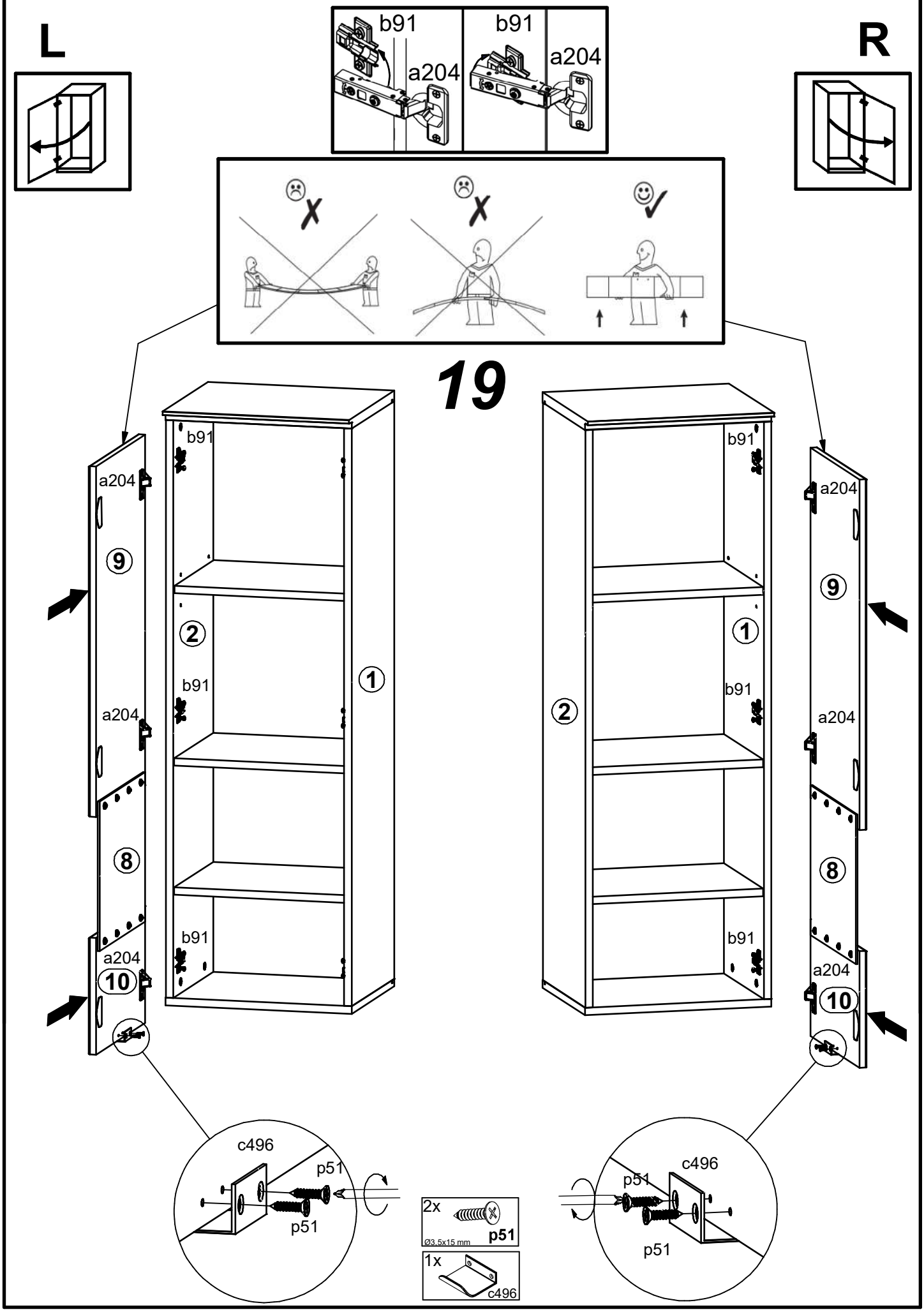


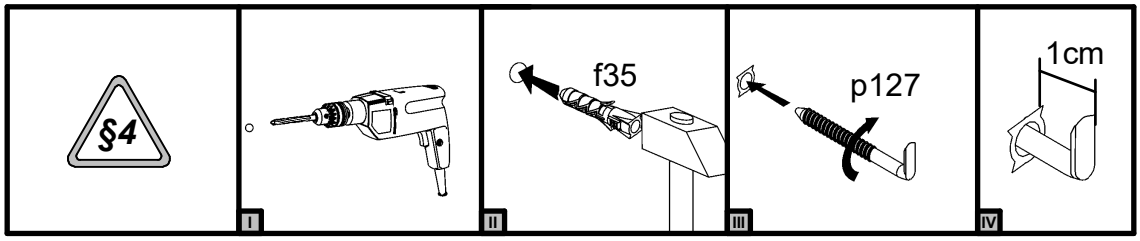


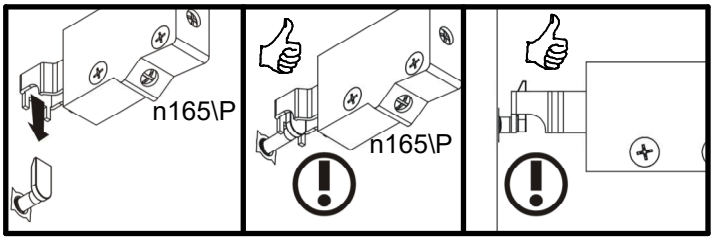


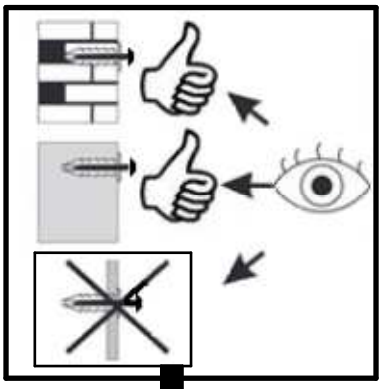


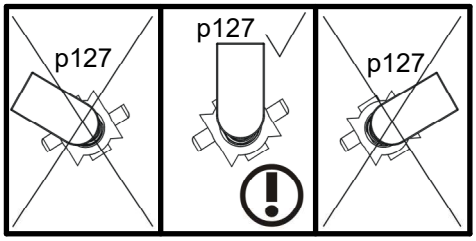

L
R
b91
a204
b91
a204
19
b91
a204
9
2
1
b91
a204
8
b91
a204
10
b91
1
2
b91
b91
a204
9
a204
8
a204
10
c496
p51
p51
2x
Ø3,5x15 mm
p51
1x
c496
c496
p51
p51

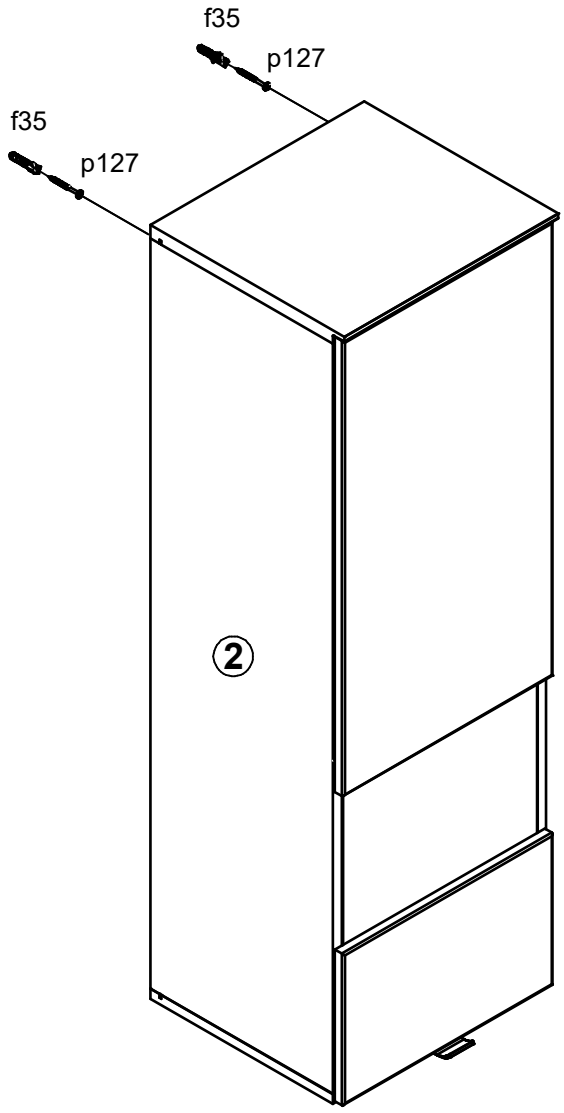
20

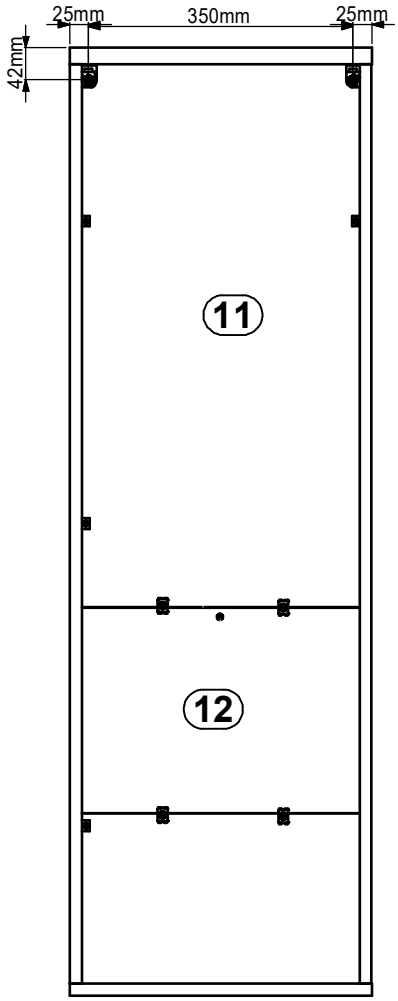

§4
I
f35
II
p127
III
1cm
IV


n165\P
n165\P

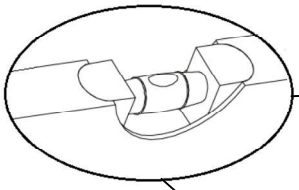


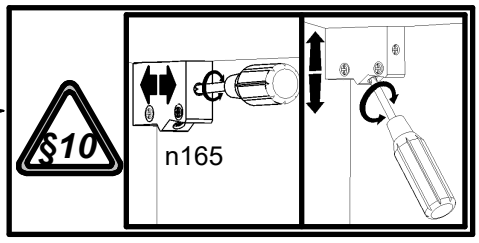

p127
p127
p127

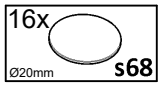

f35
p127
f35
p127
2

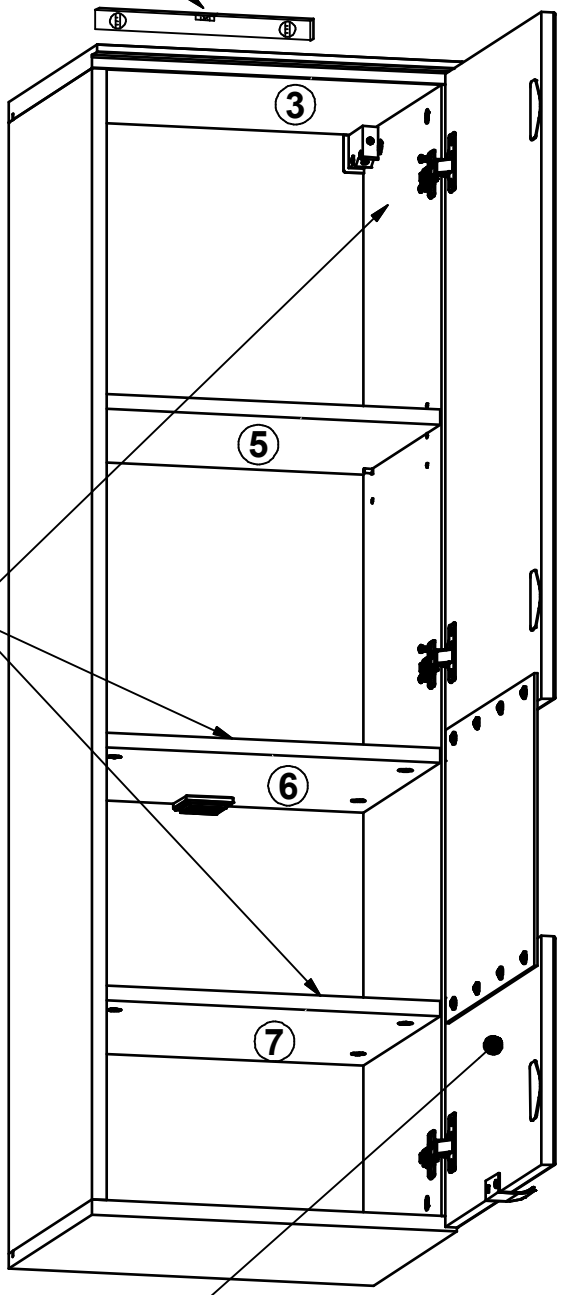

25mm
350mm
25mm
42mm
11
12

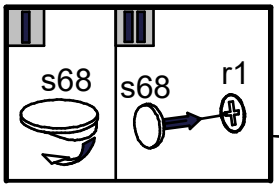
21

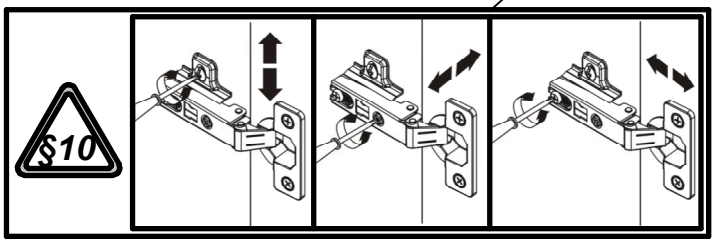


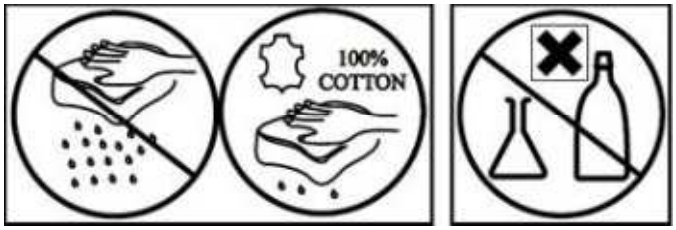


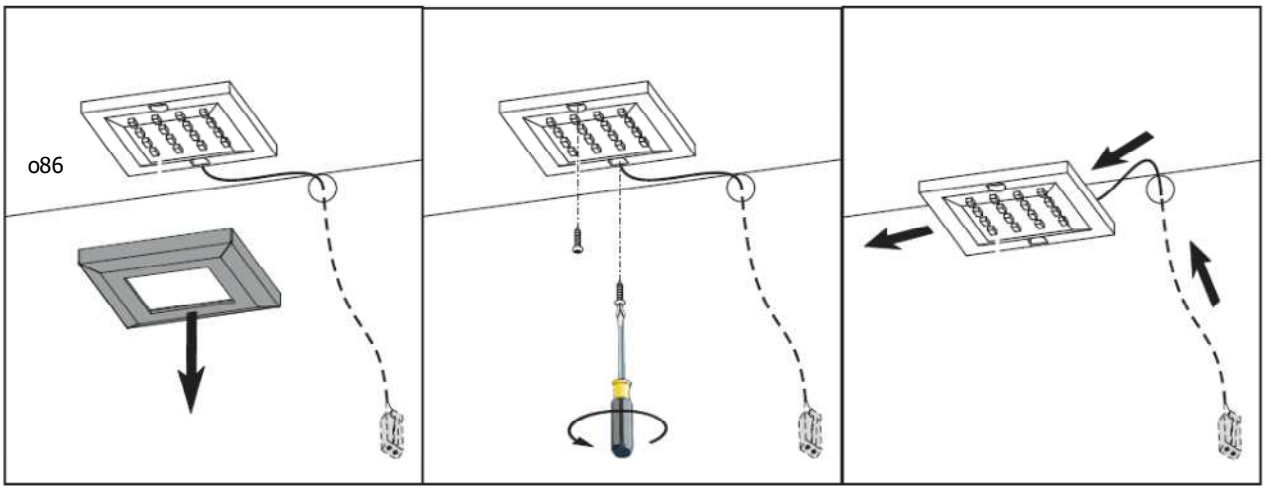




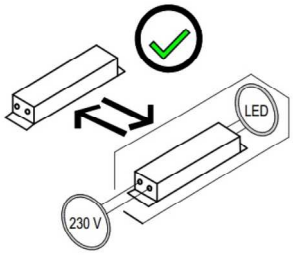








599351
LED STRAHLER C3



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 ενεργειακ ής απόδοσηςj „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 eficiençia 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 innehÍller en ljuskälla för energieffektivitetsklass „F”

TR- Bu ürün bir ışık kaynağı enerji 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"