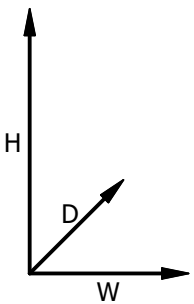
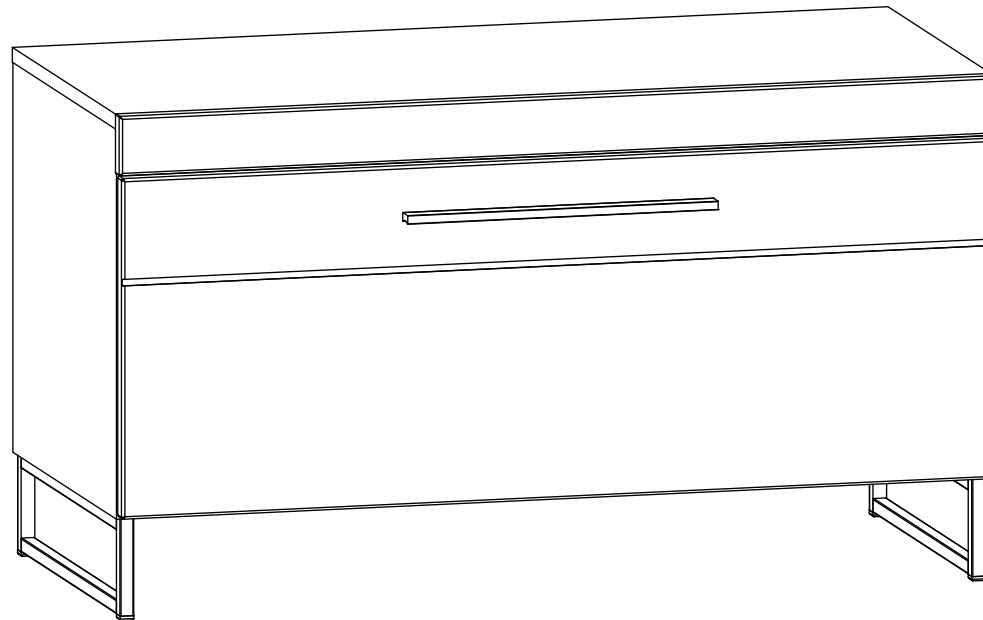


LOFT-TWO

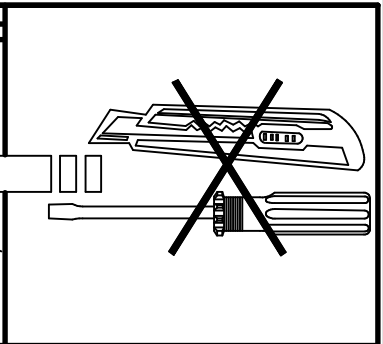
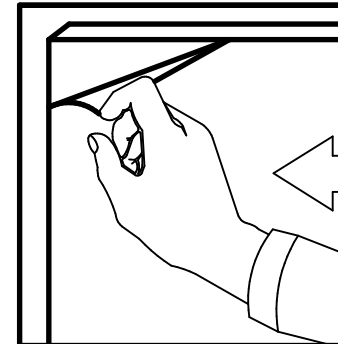
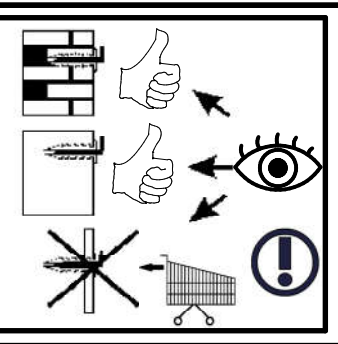
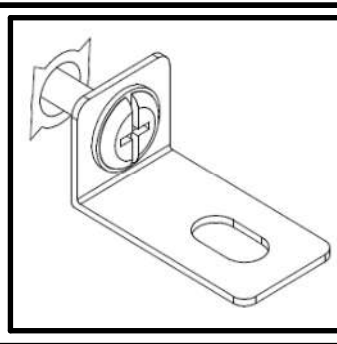
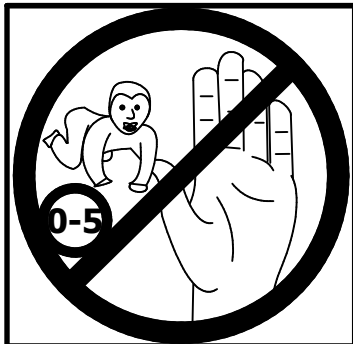
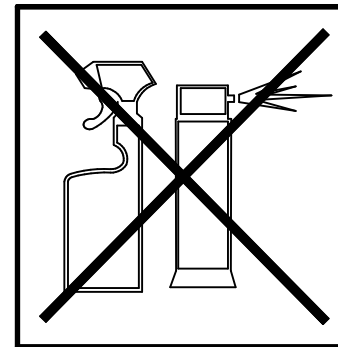
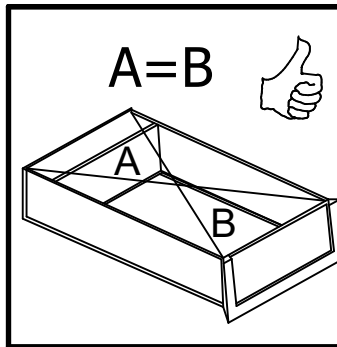
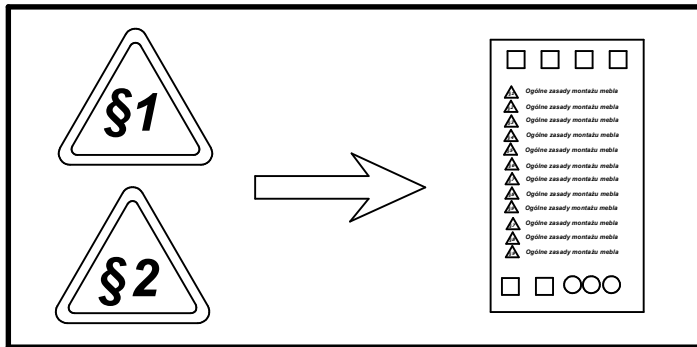
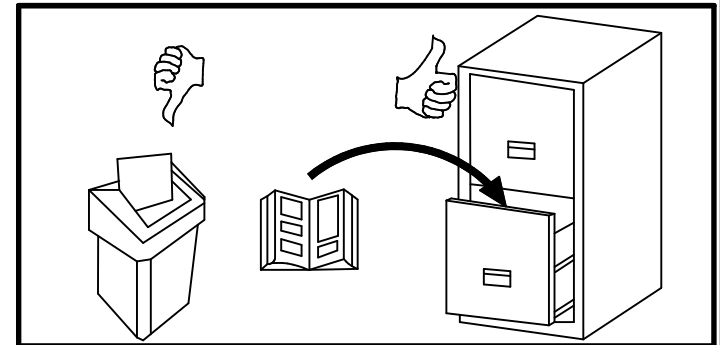
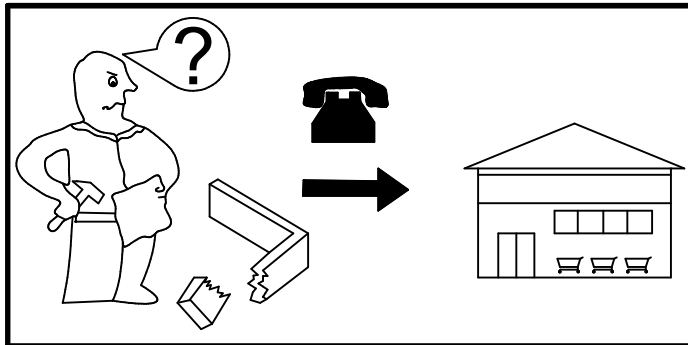
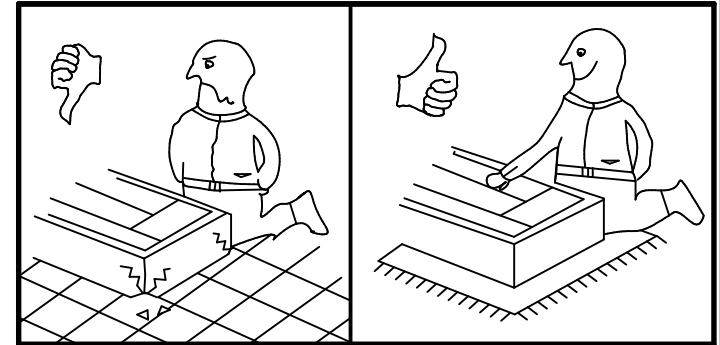
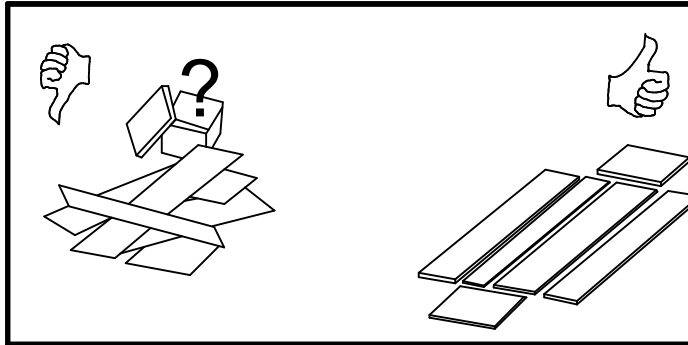
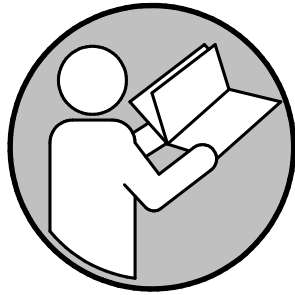
S616-SFK1K

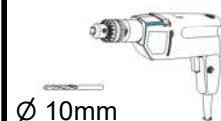
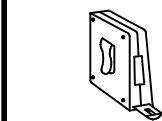
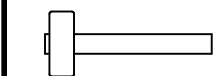
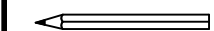
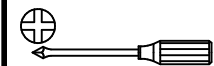
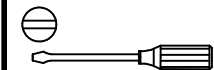
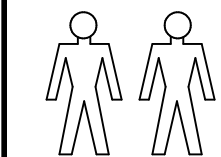


H - 545 mm

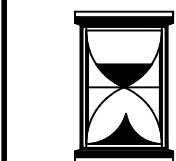
W - 959 mm

D - 441 mm

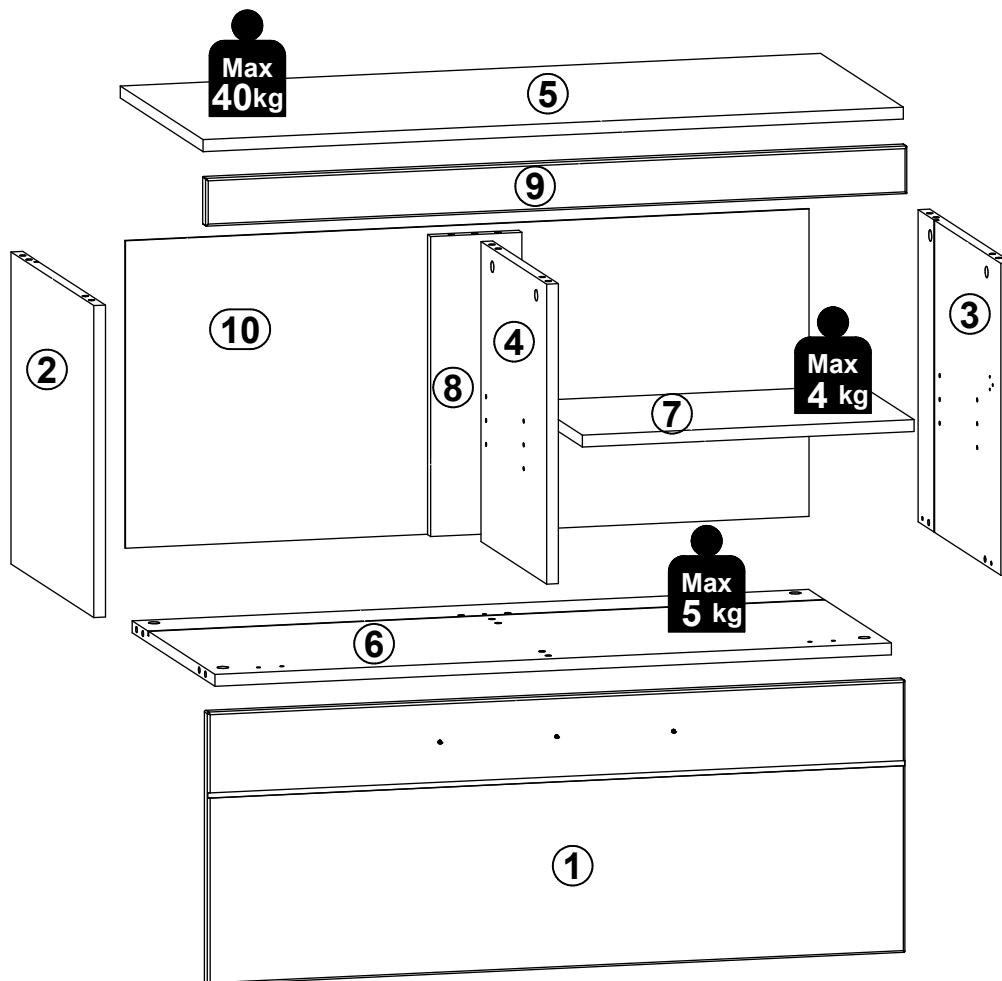




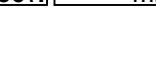
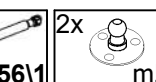
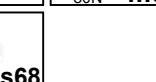
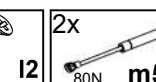
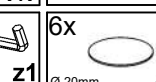
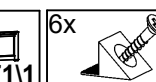
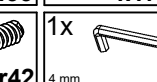
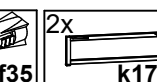
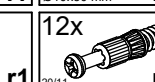
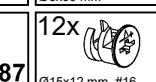
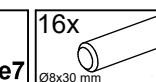
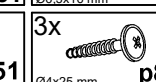
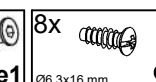
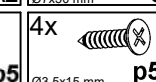
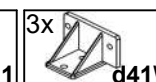
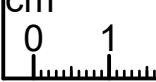
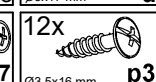
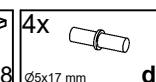
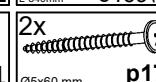
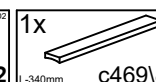
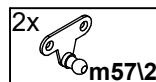
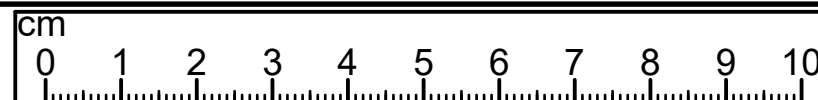
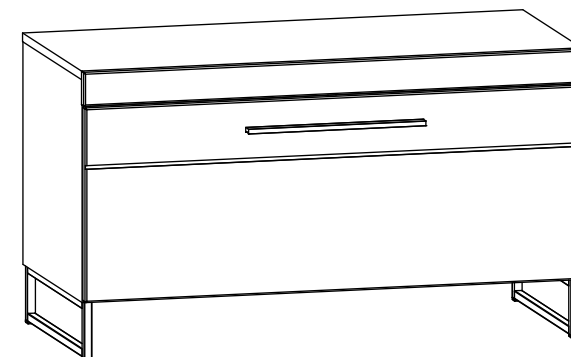
Ø 10mm



60 min



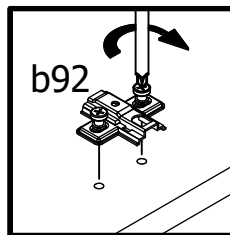
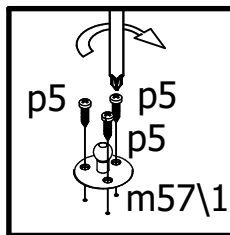
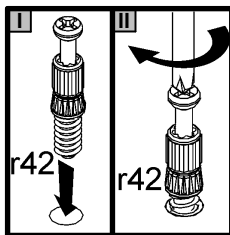
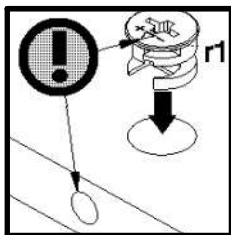
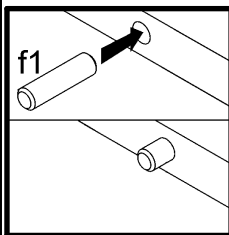
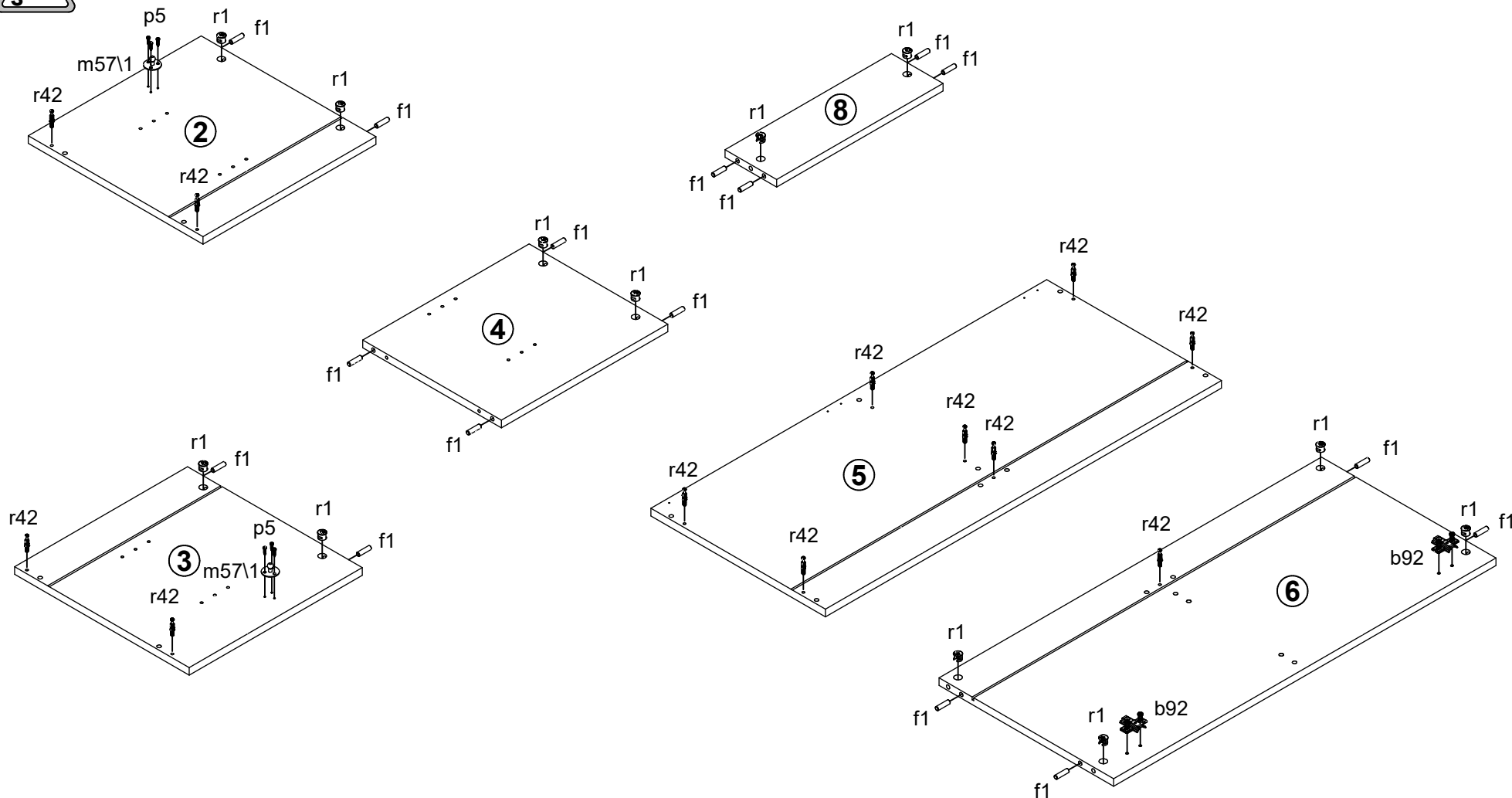
A	B	C (mm)			D
1	S616-0001	955	366	18	1/1
2	S616-1001	419	423	16	1/1
3	S616-1002	419	423	16	1/1
4	S616-1003	403	336	16	1/1
5	S616-2001	959	423	16	1/1
6	S616-3001	926	423	16	1/1
7	S616-3002	454	270	16	1/1
8	S616-4001	403	125	16	1/1
9	S616-5001	960	64	18	1/1
10	S616-9001	936	413	2.5	1/1



D
1/1

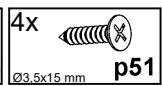
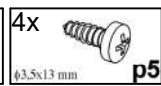
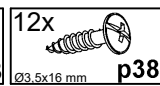
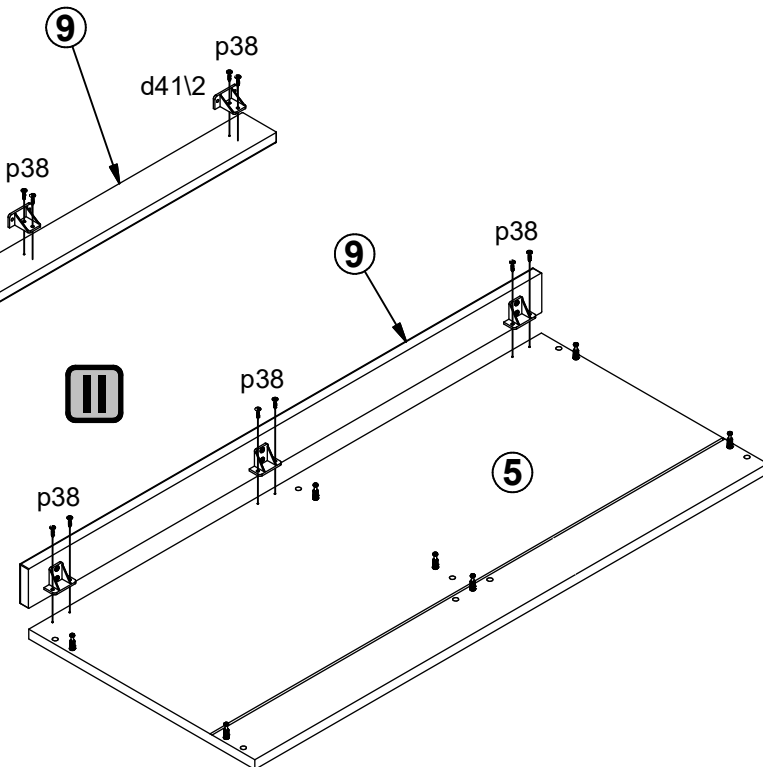
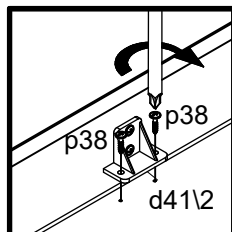
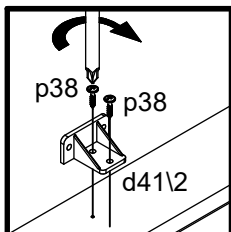
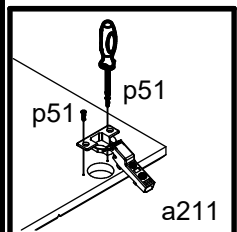
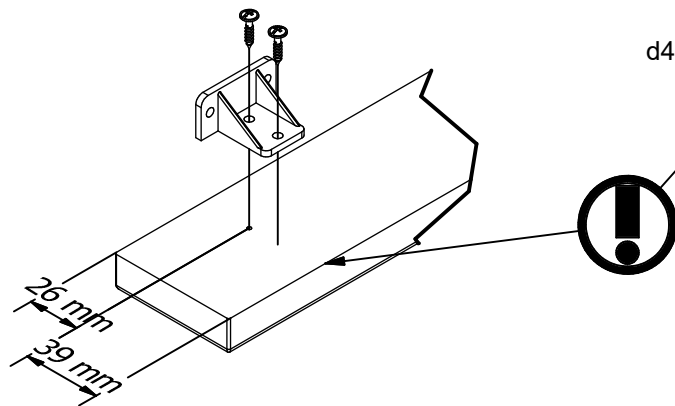
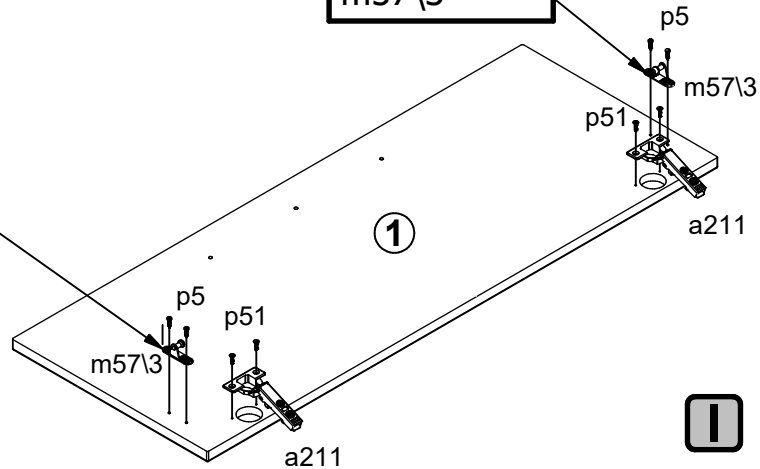
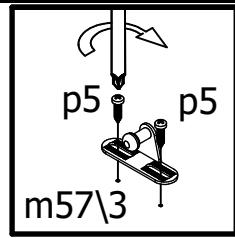
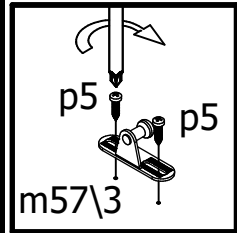
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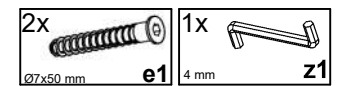
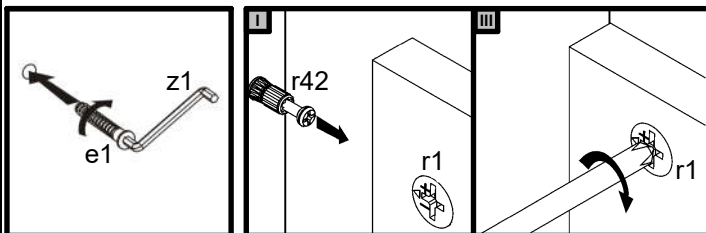
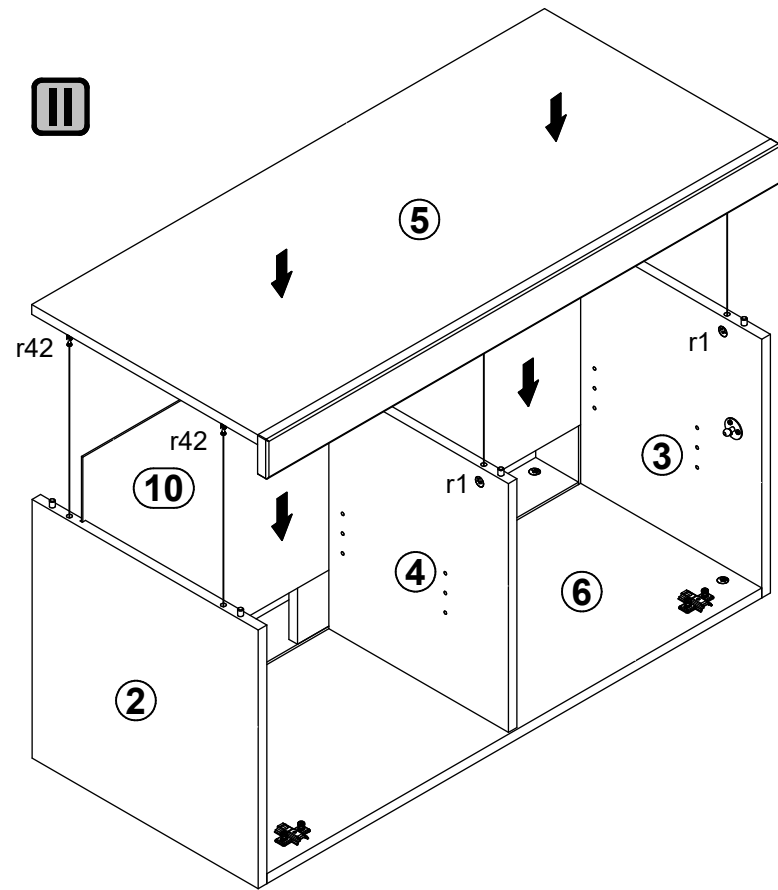
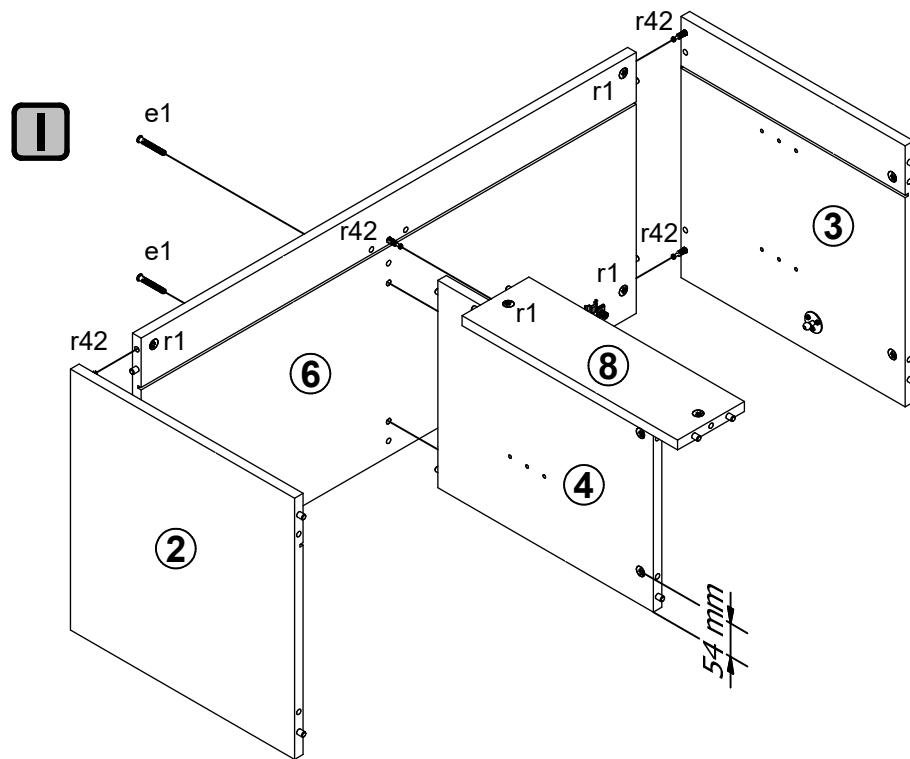
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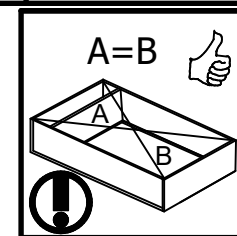
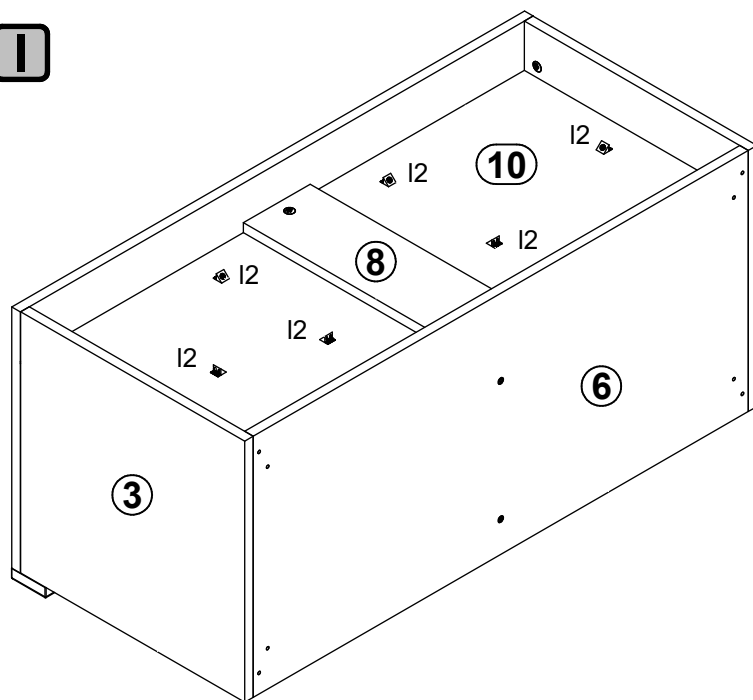
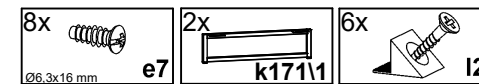
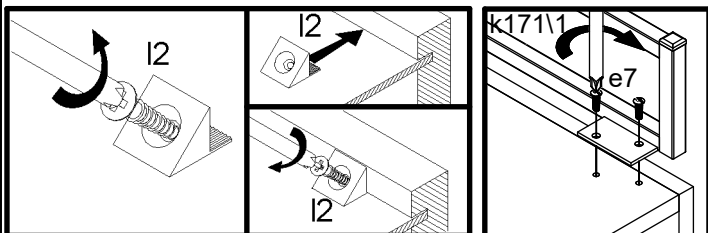
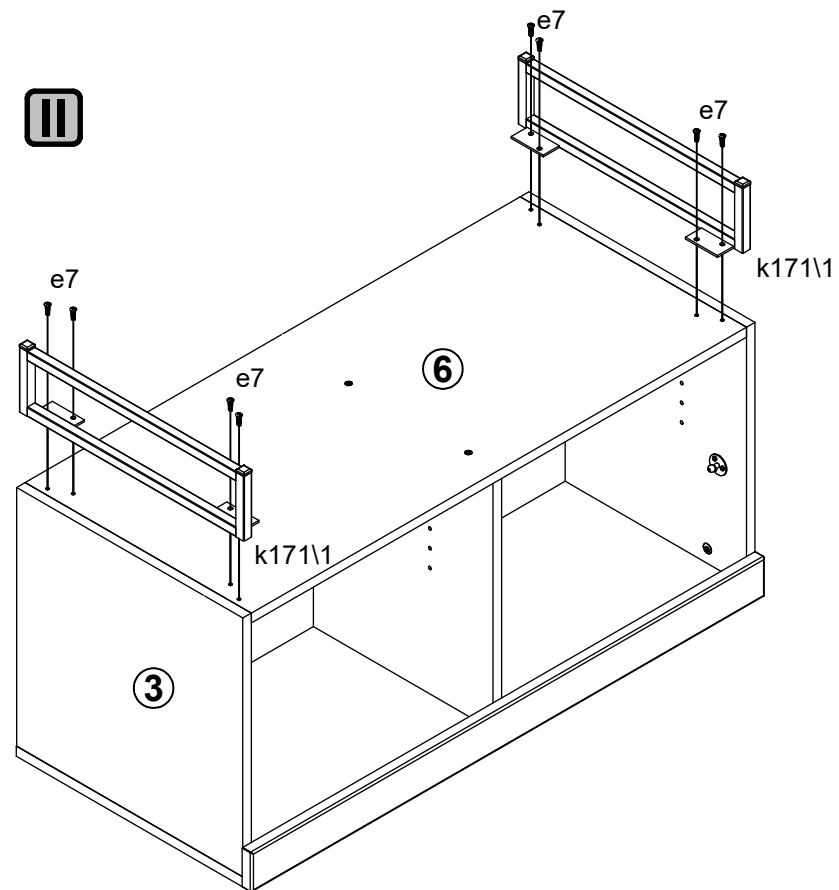


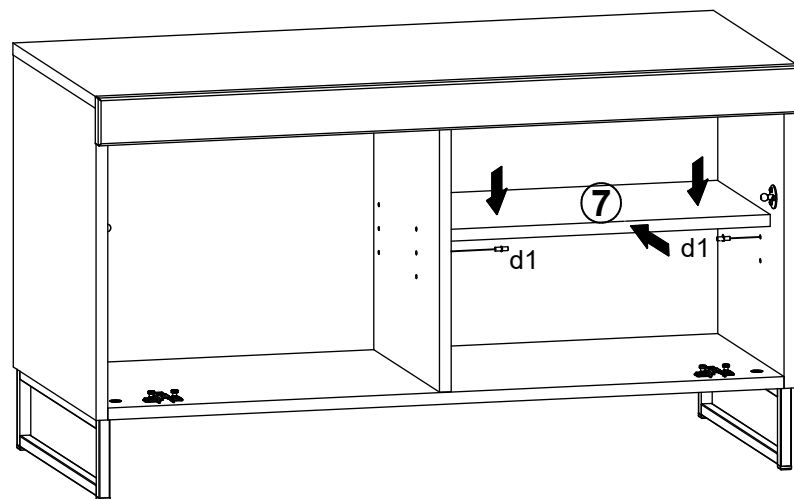
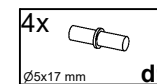
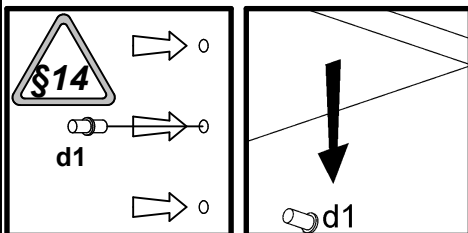
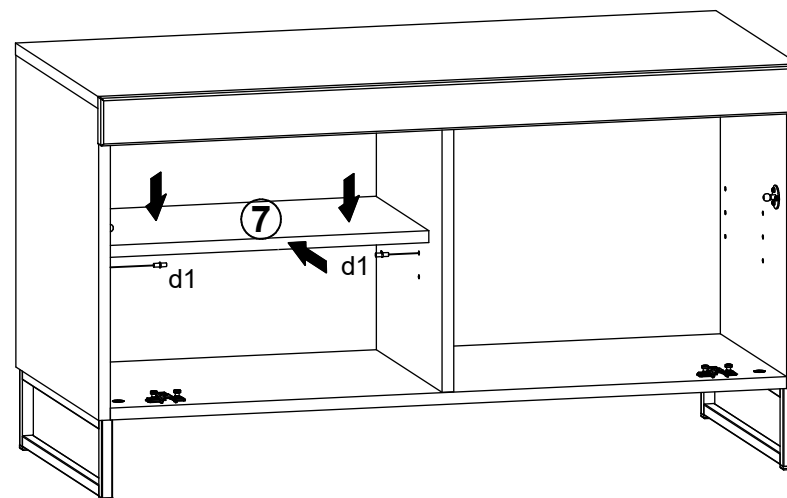
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6x Ø3.5x13 mm p5	12x Ø15x12 mm #16 r1	12x r42

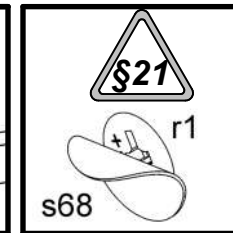
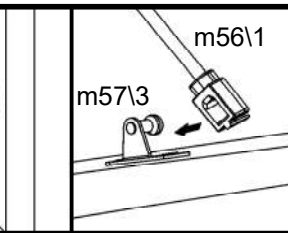
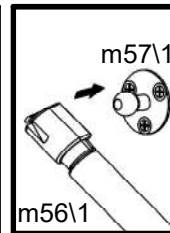
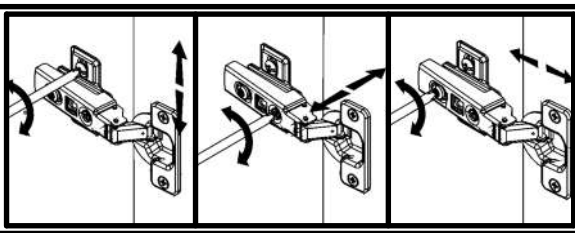
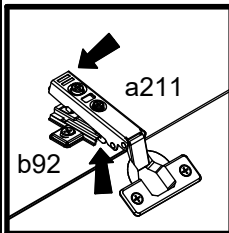
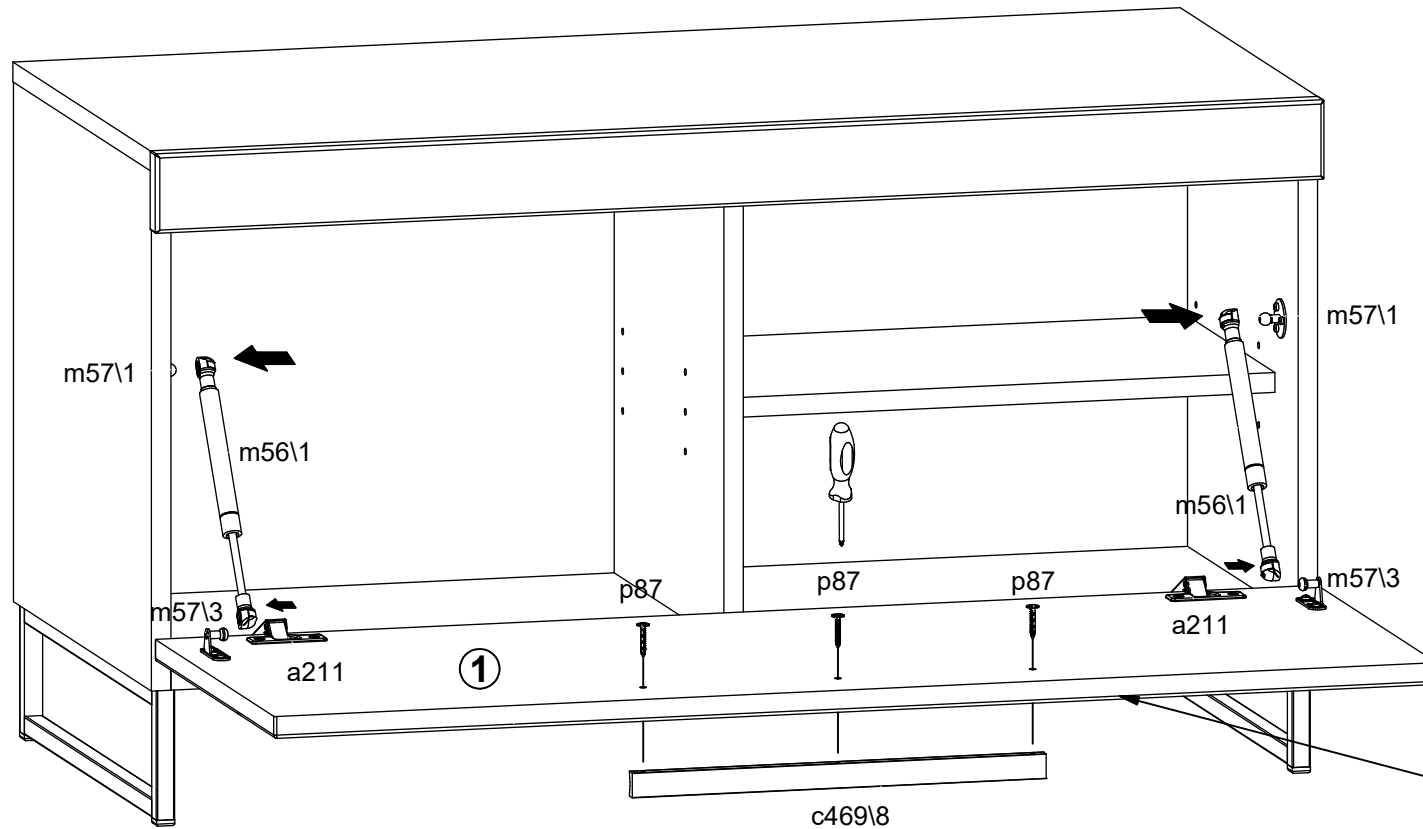
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3 

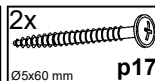
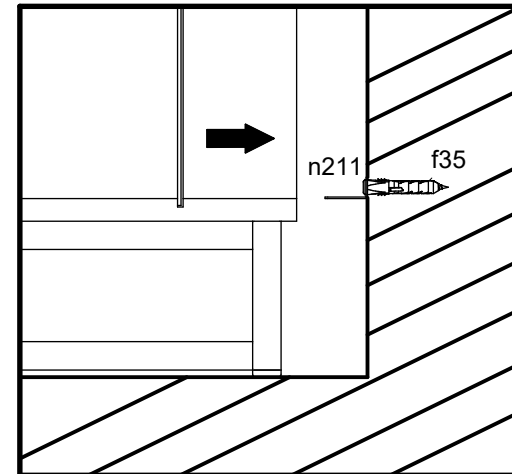
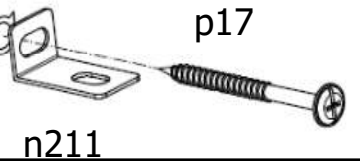
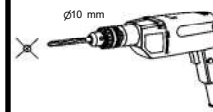
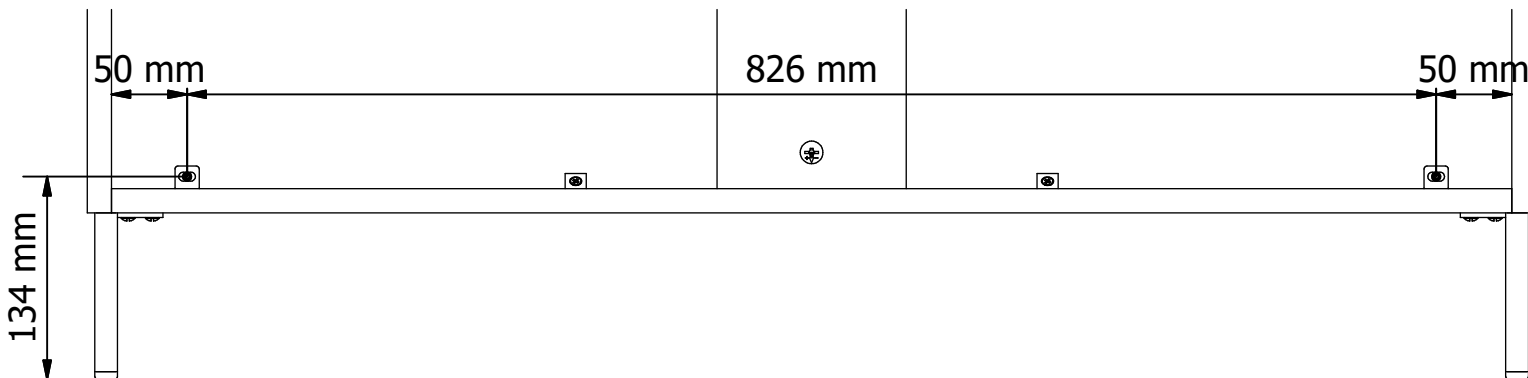
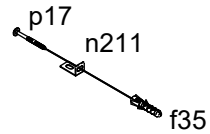
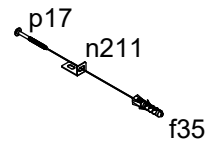
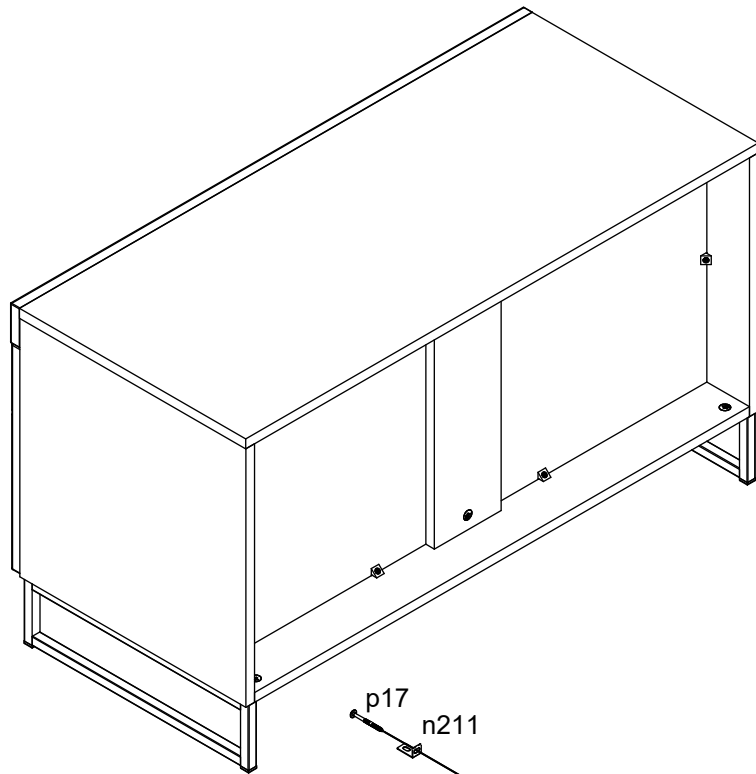
4 **I****II**

5  **A****B**

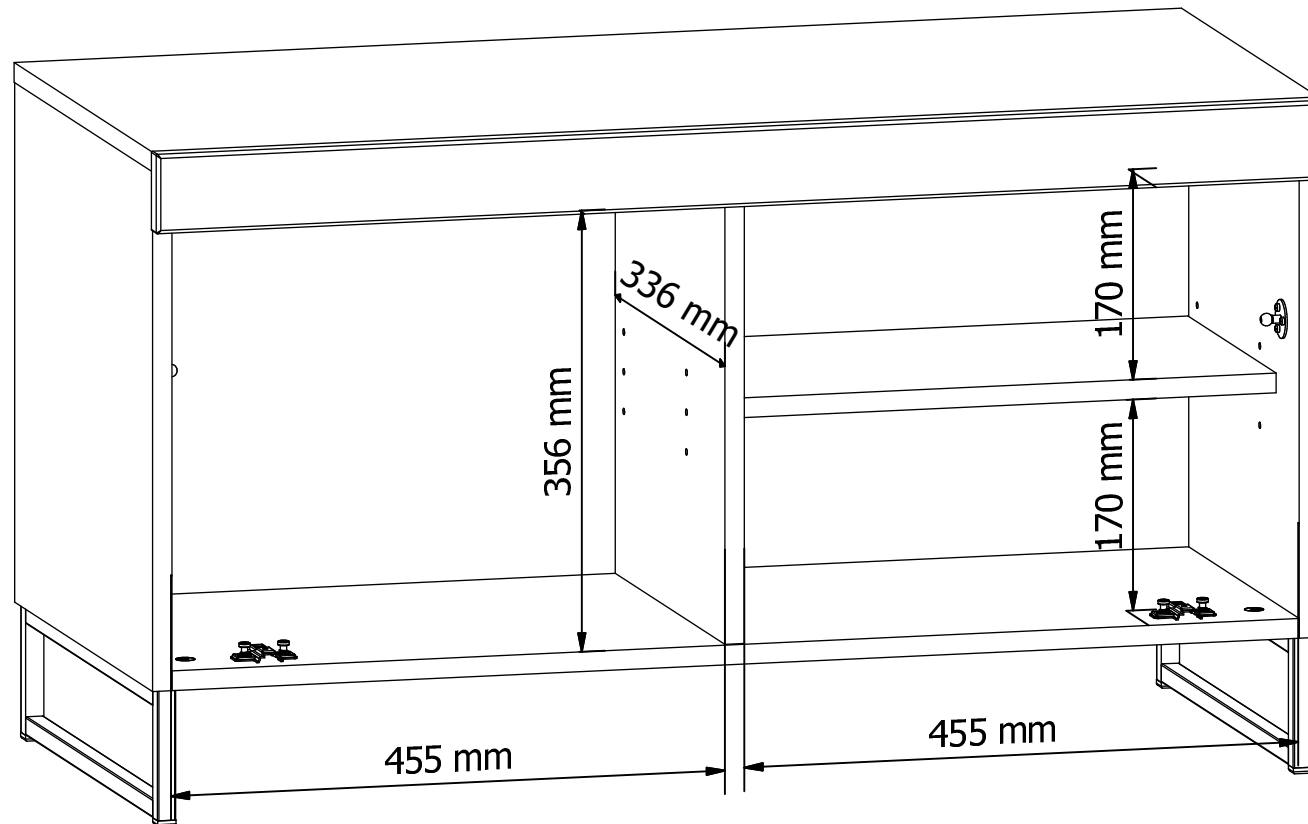
6 


1x L=340mm c469\8	2x 80N m56\1
3x Ø4x25 mm p87	6x Ø 20mm s68

7

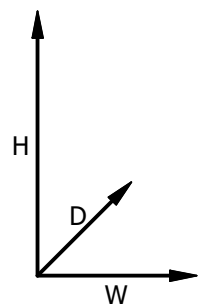


8

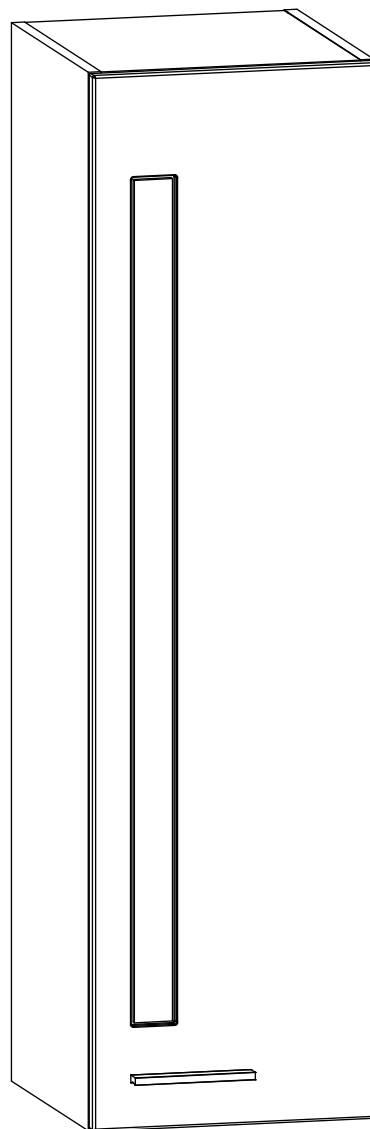


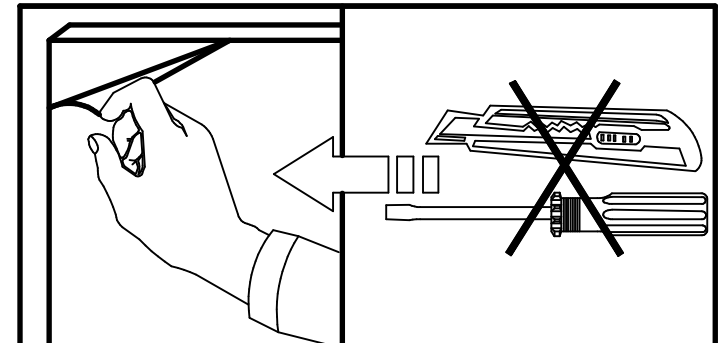
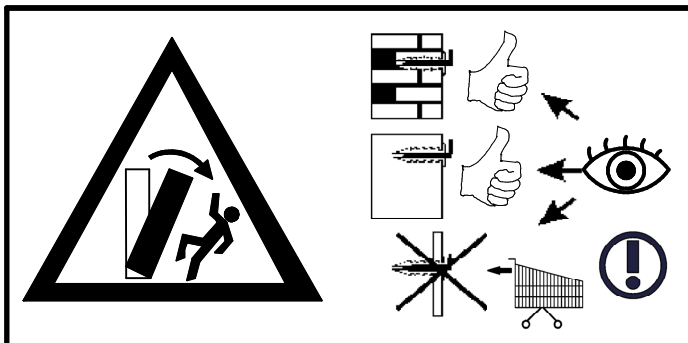
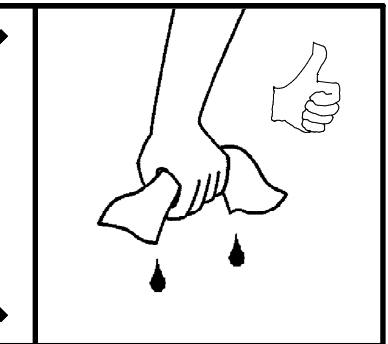
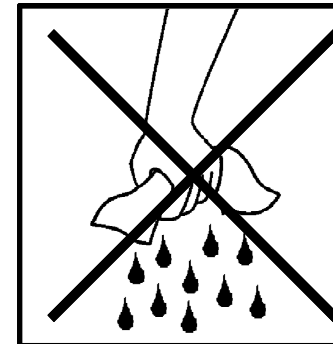
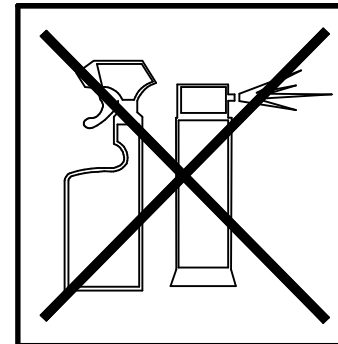
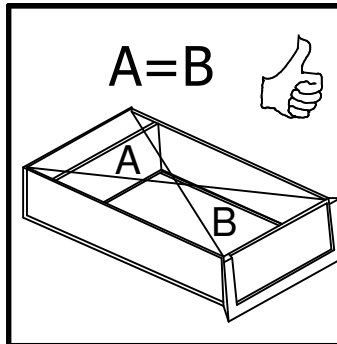
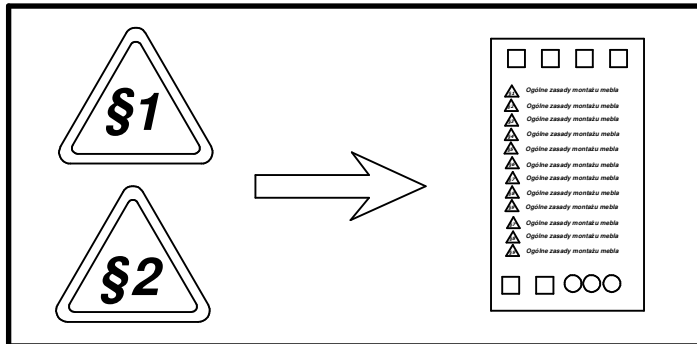
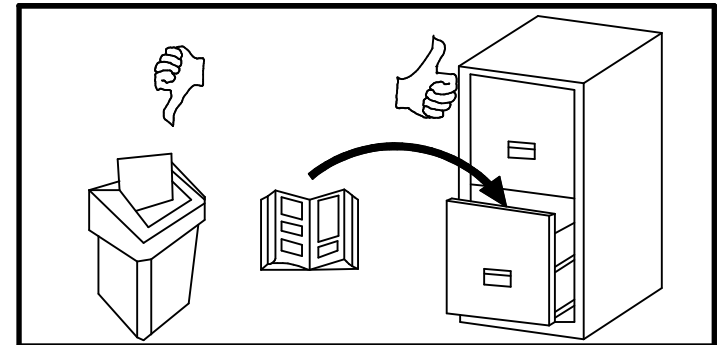
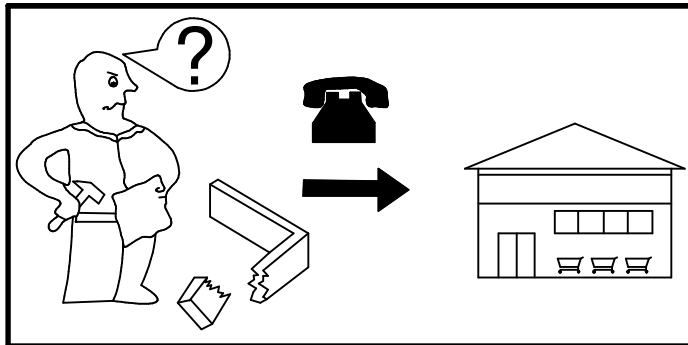
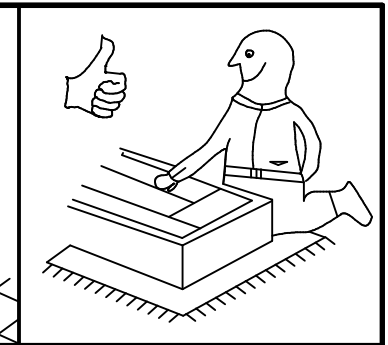
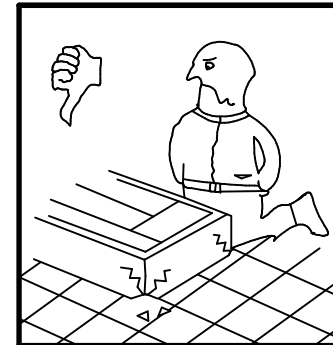
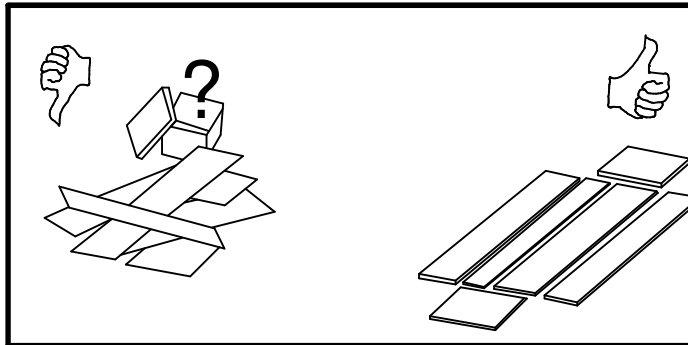
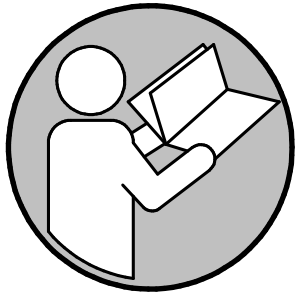
LOFT-TWO

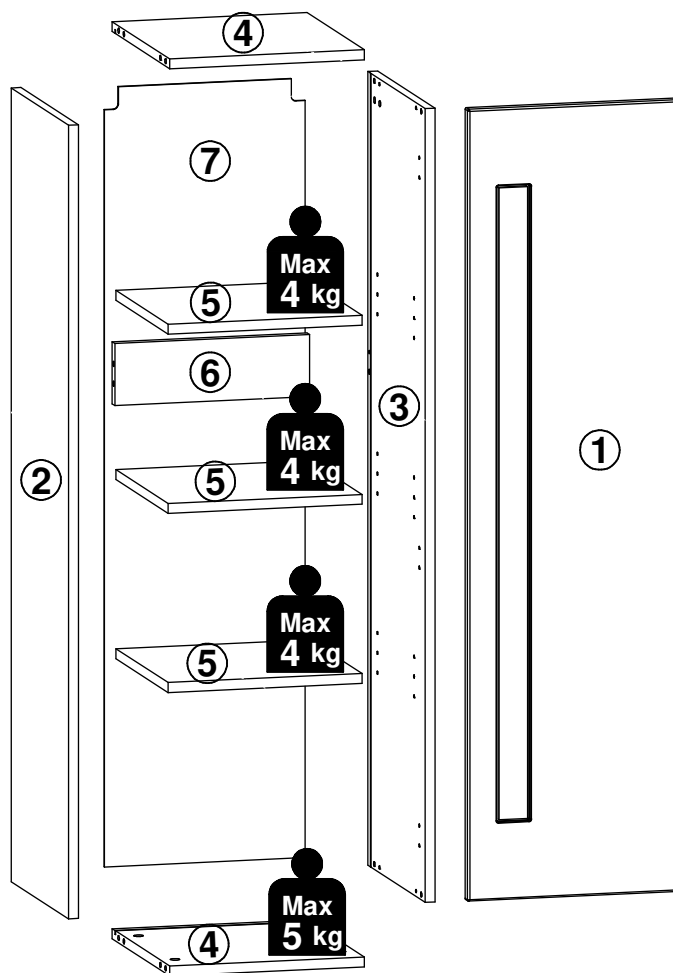
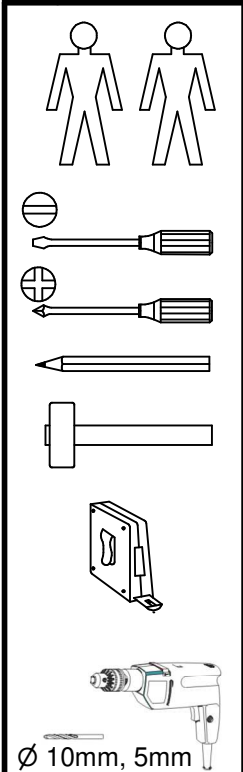
S616-SFW1D



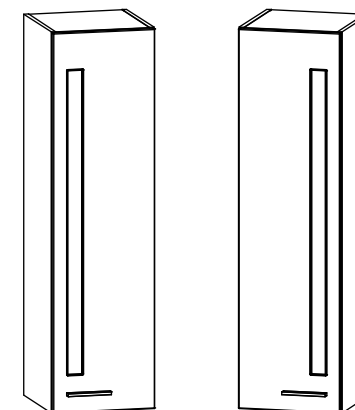
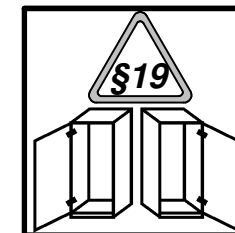
H - 1280 mm
W - 352 mm
D - 368 mm







A	B	C (mm)			D
1	S616-0014	1277	349	18	1/1
2	S616-1015	1280	352	16	1/1
3	S616-1016	1280	352	16	1/1
4	S616-3018	320	352	16	1/1
5	S616-3020	319	320	16	1/1
6	S616-4005	320	100	16	1/1
7	S616-9007	1257	330	2,5	1/1



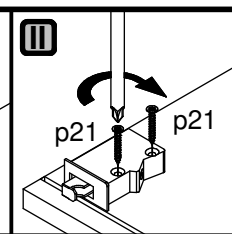
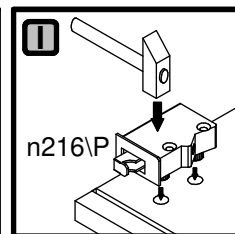
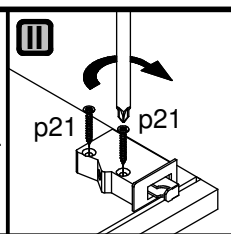
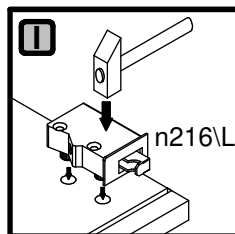
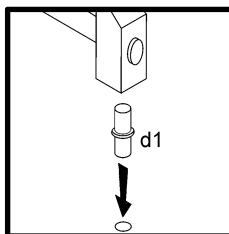
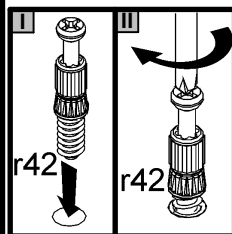
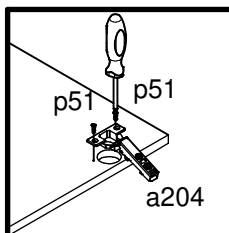
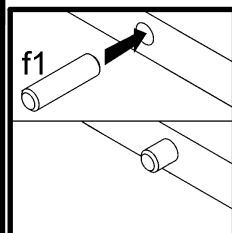
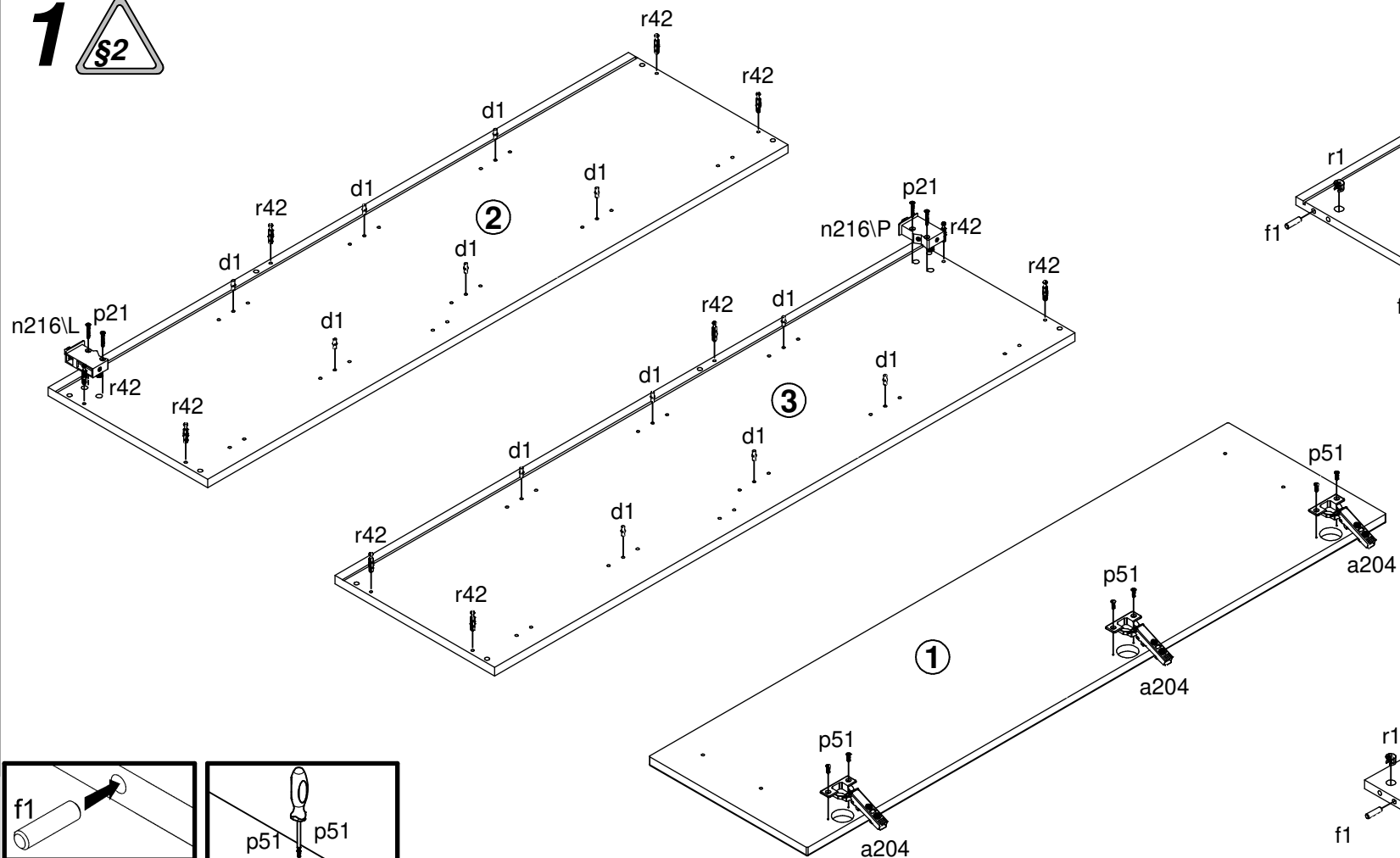
A

B

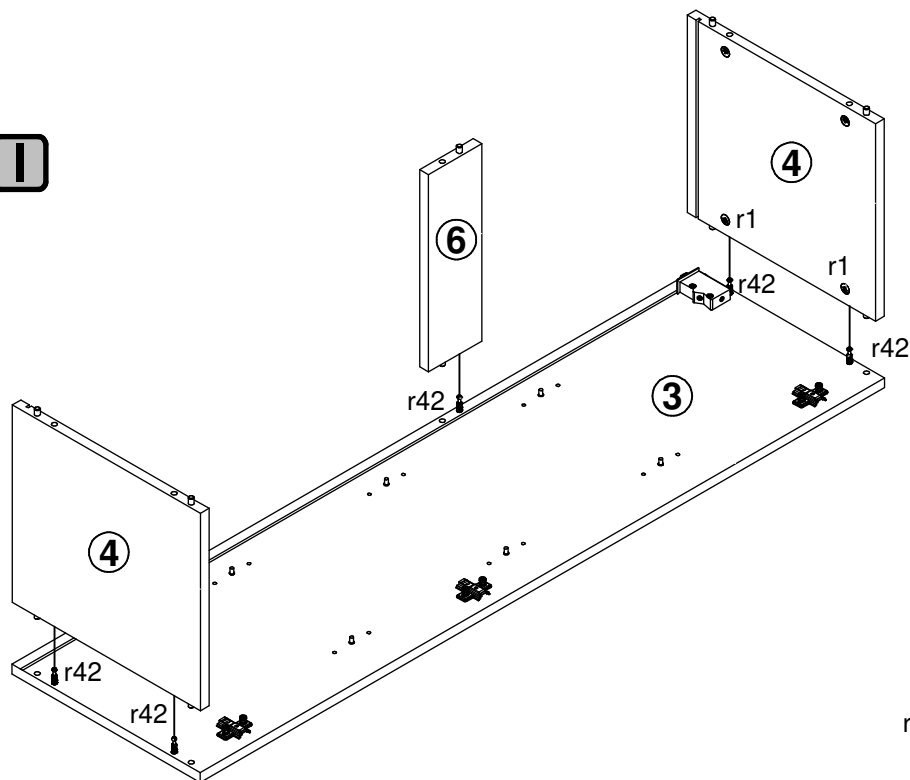
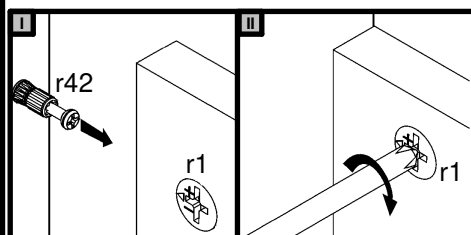
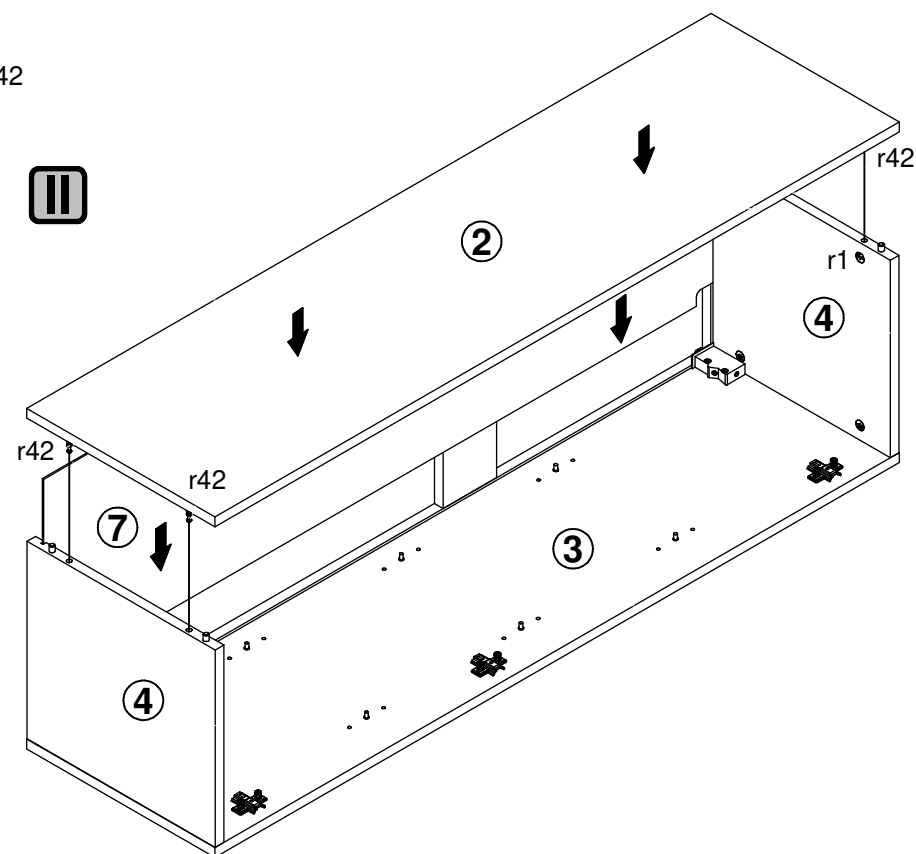


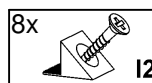
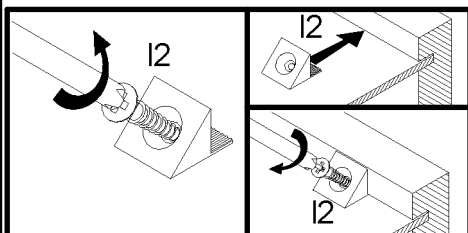
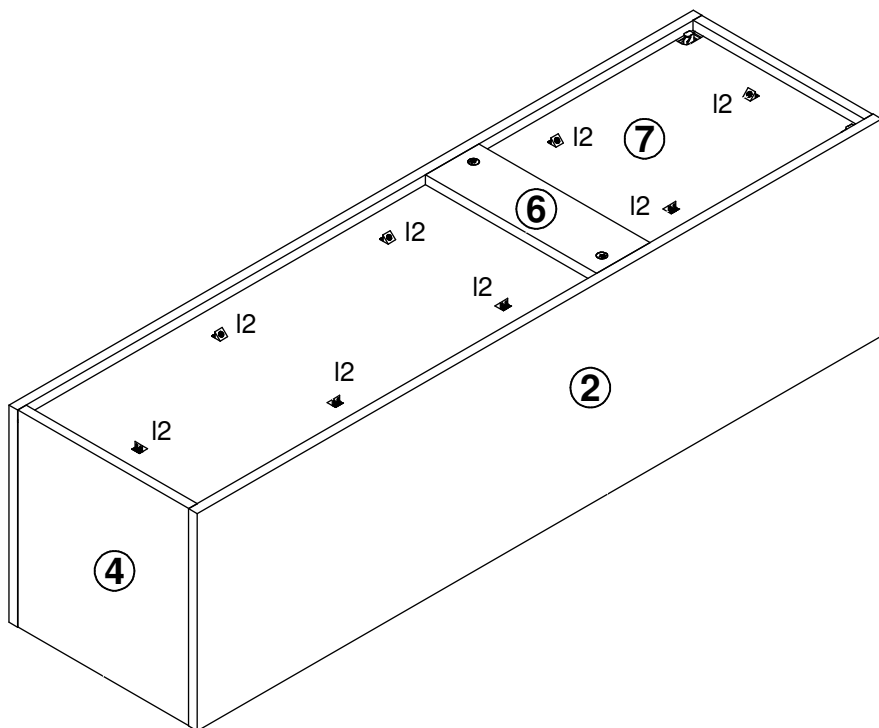
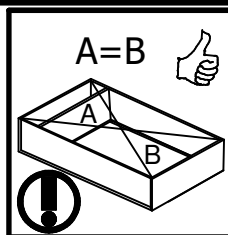
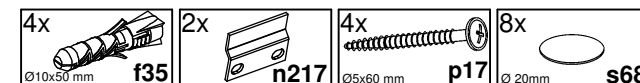
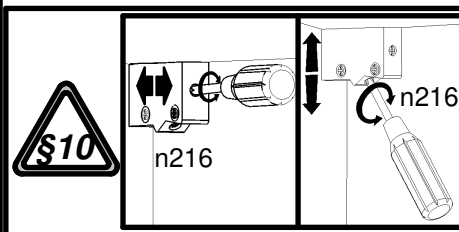
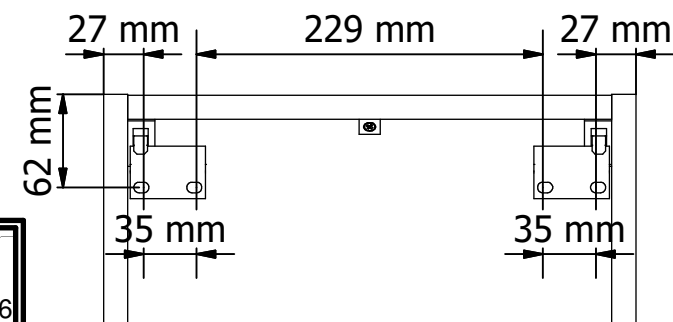
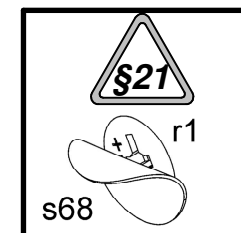
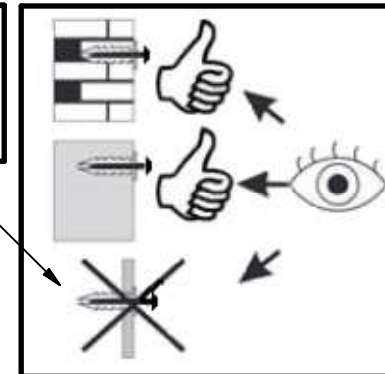
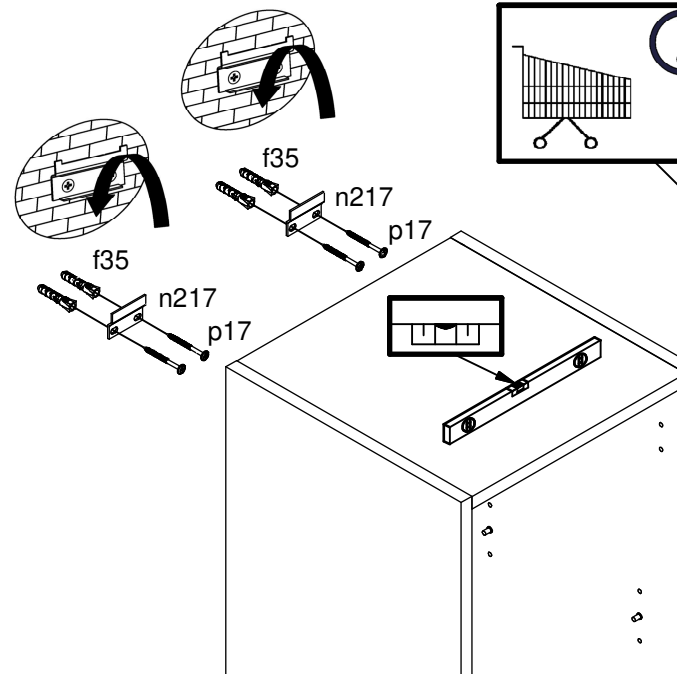
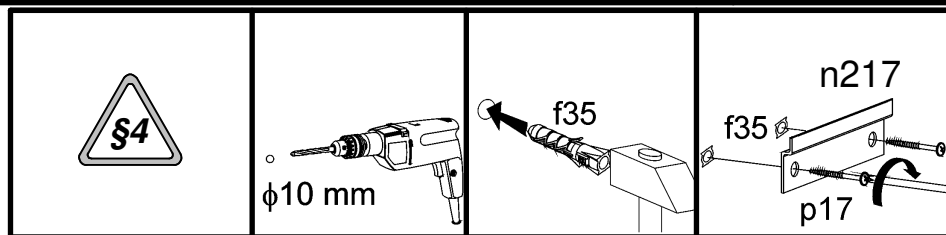
3x a204	3x b92	1x c469/2	12x d1	10x f1	4x f35	8x l2	1x n216/L	1x n216/P	2x n217	4x p17	4x p21	6x p51
Ø35	Ø15x12 mm #16	L=148mm	Ø5x17 mm	Ø8x30 mm	Ø10x50 mm					Ø5x60 mm	Ø4x30 mm	Ø3,5x15 mm
2x p87	10x r1	10x r42	8x s68									
Ø4x25 mm		20/11	Ø20mm									

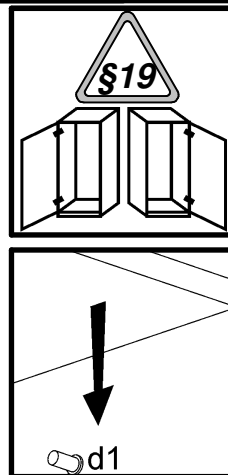
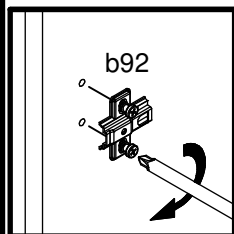
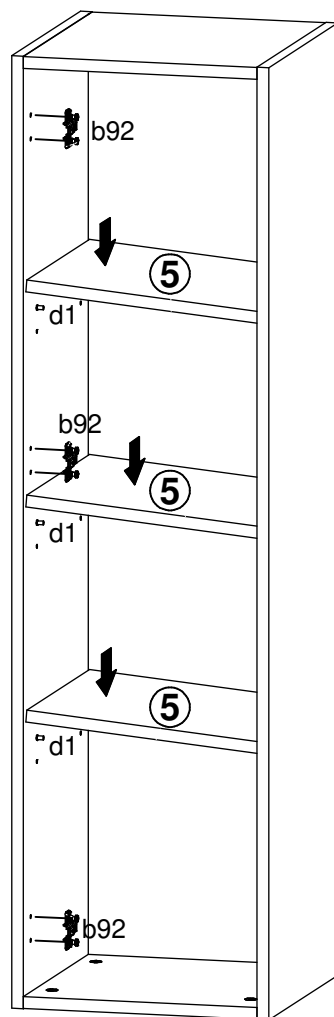
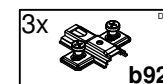
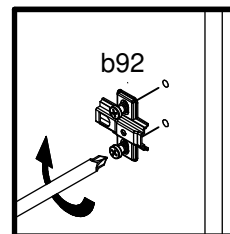
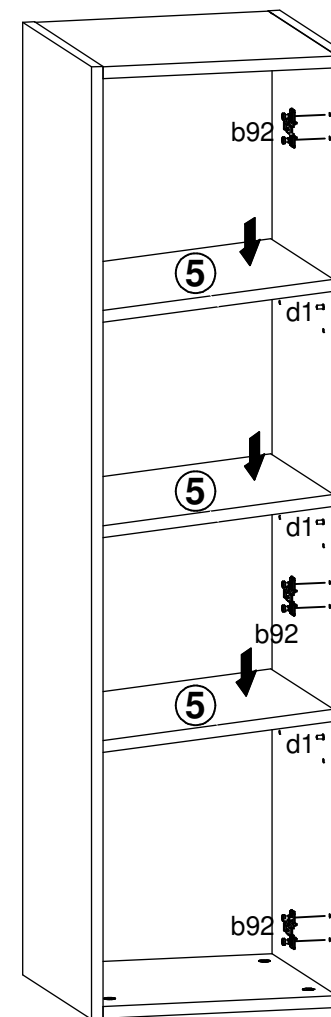
D
1/1

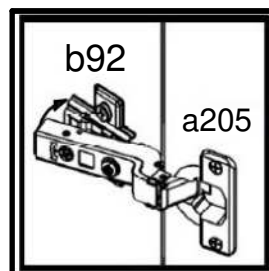
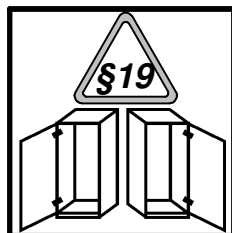
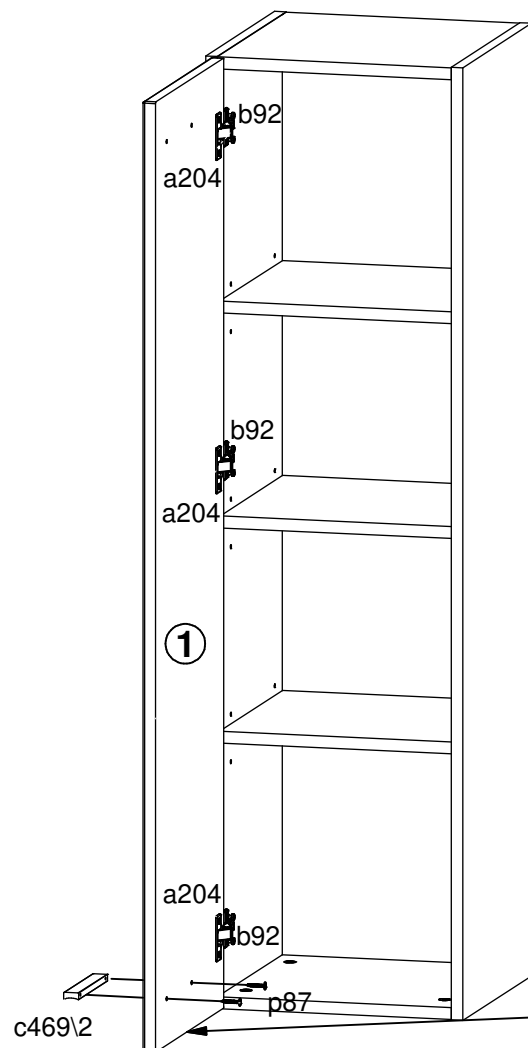
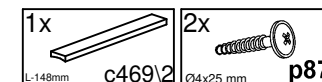
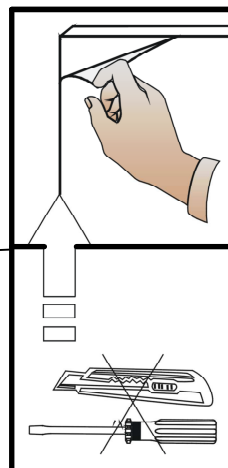
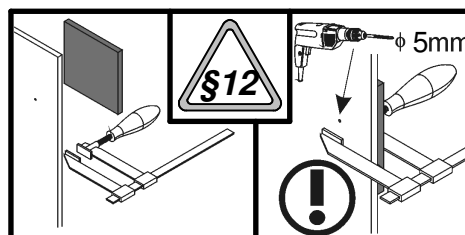
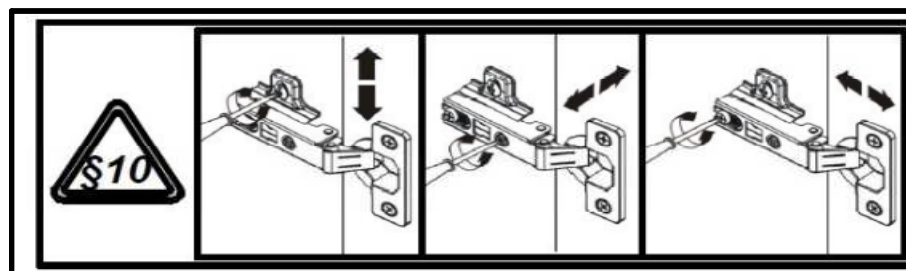
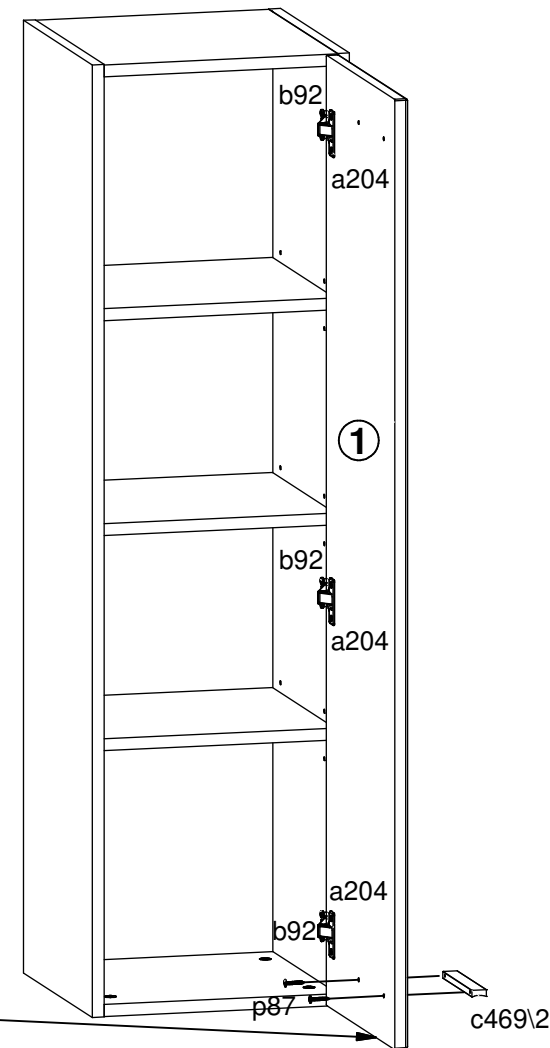
1


3x Ø35 hamulec a204	12x Ø5x17 mm d1	10x Ø8x30 mm f1
1x n216/L	1x n216/P	4x Ø4x30 mm p21
6x Ø3.5x15 mm p51	10x Ø15x12 mm #16 r1	10x 20/11 r42

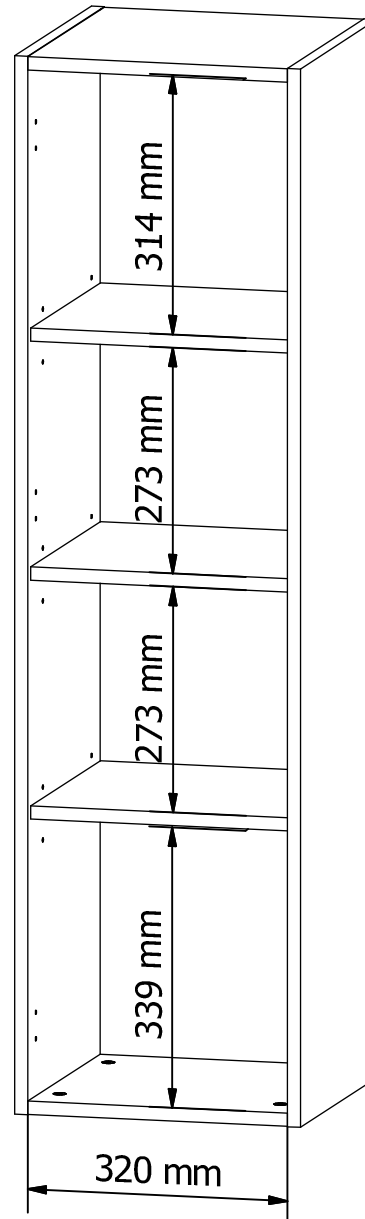
2 **I****II**

3 

4 


5 **A****B**

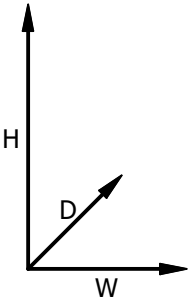
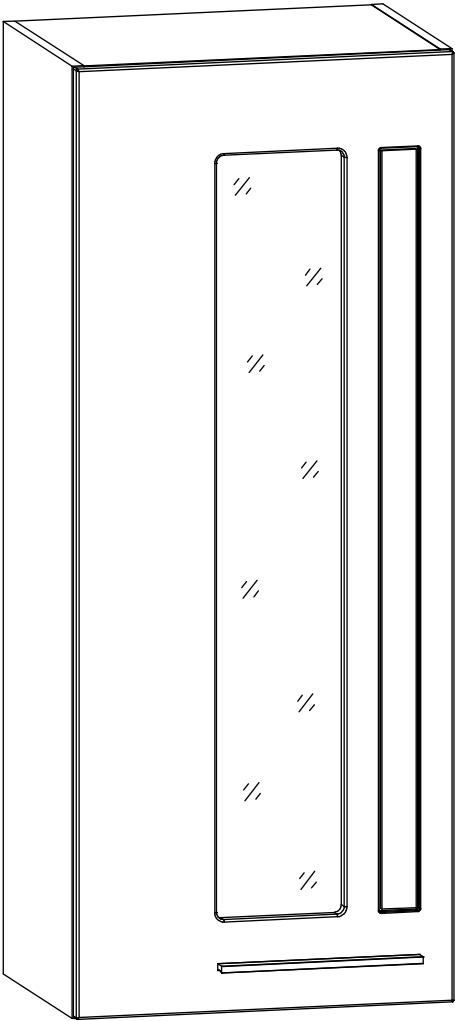
6 **A****B**

7

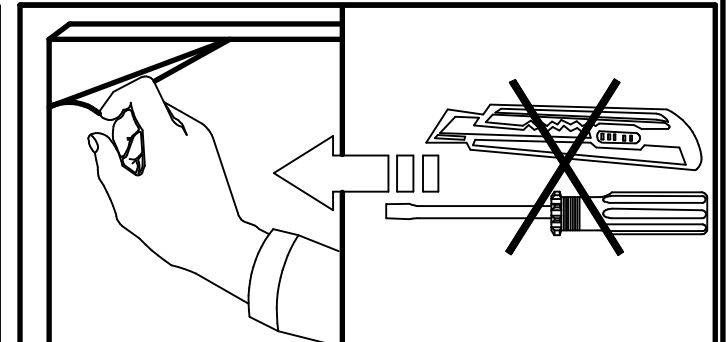
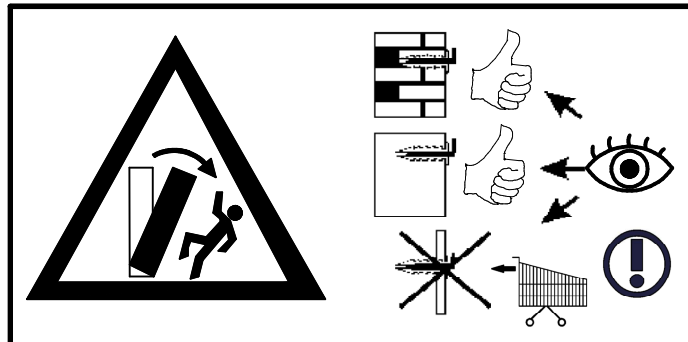
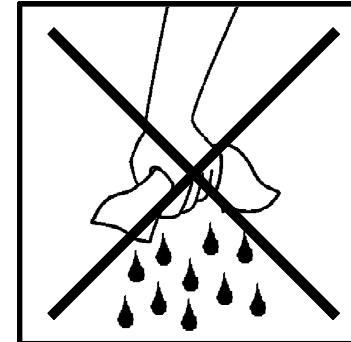
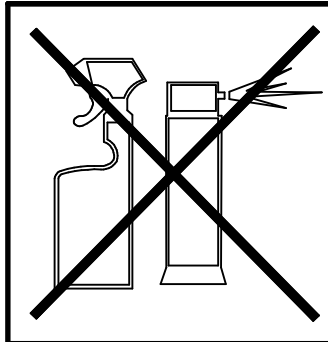
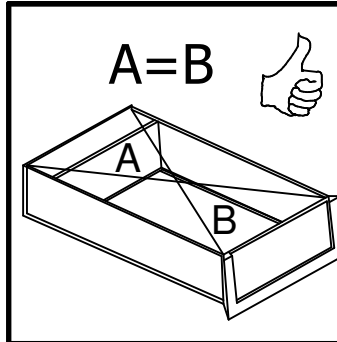
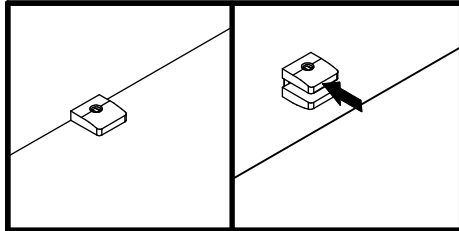
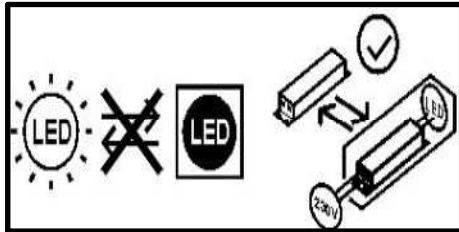
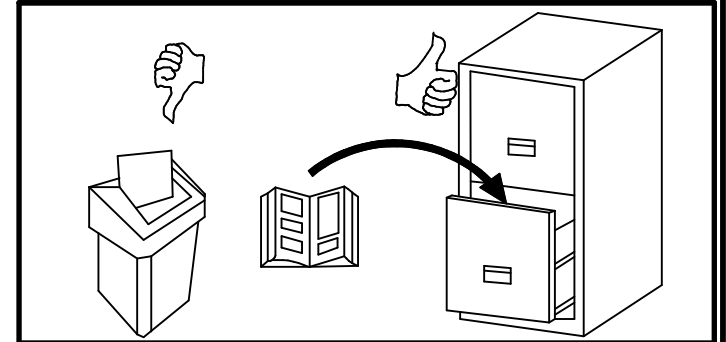
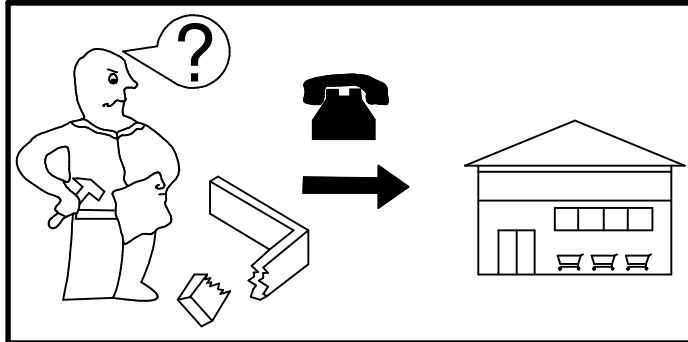
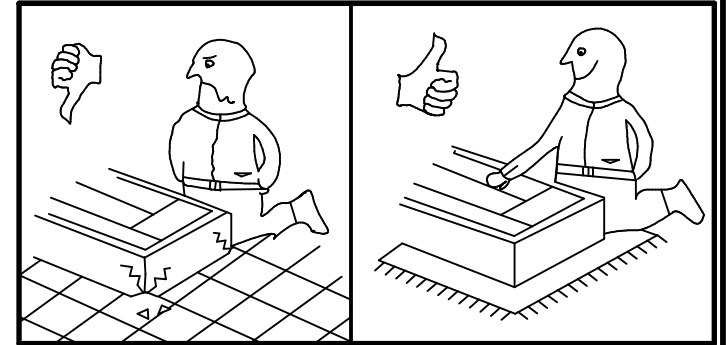
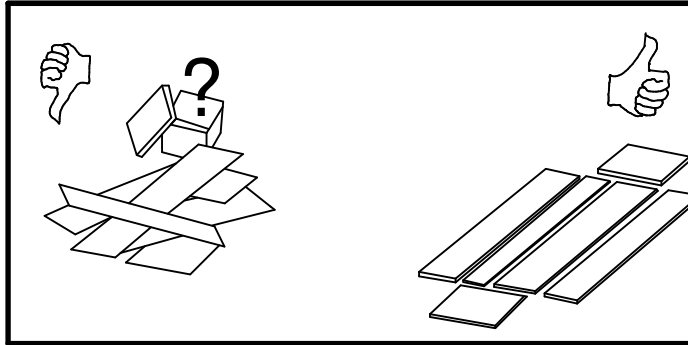
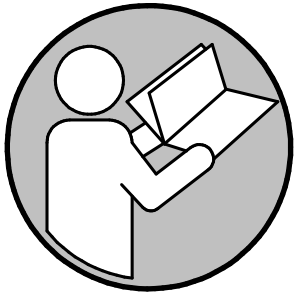


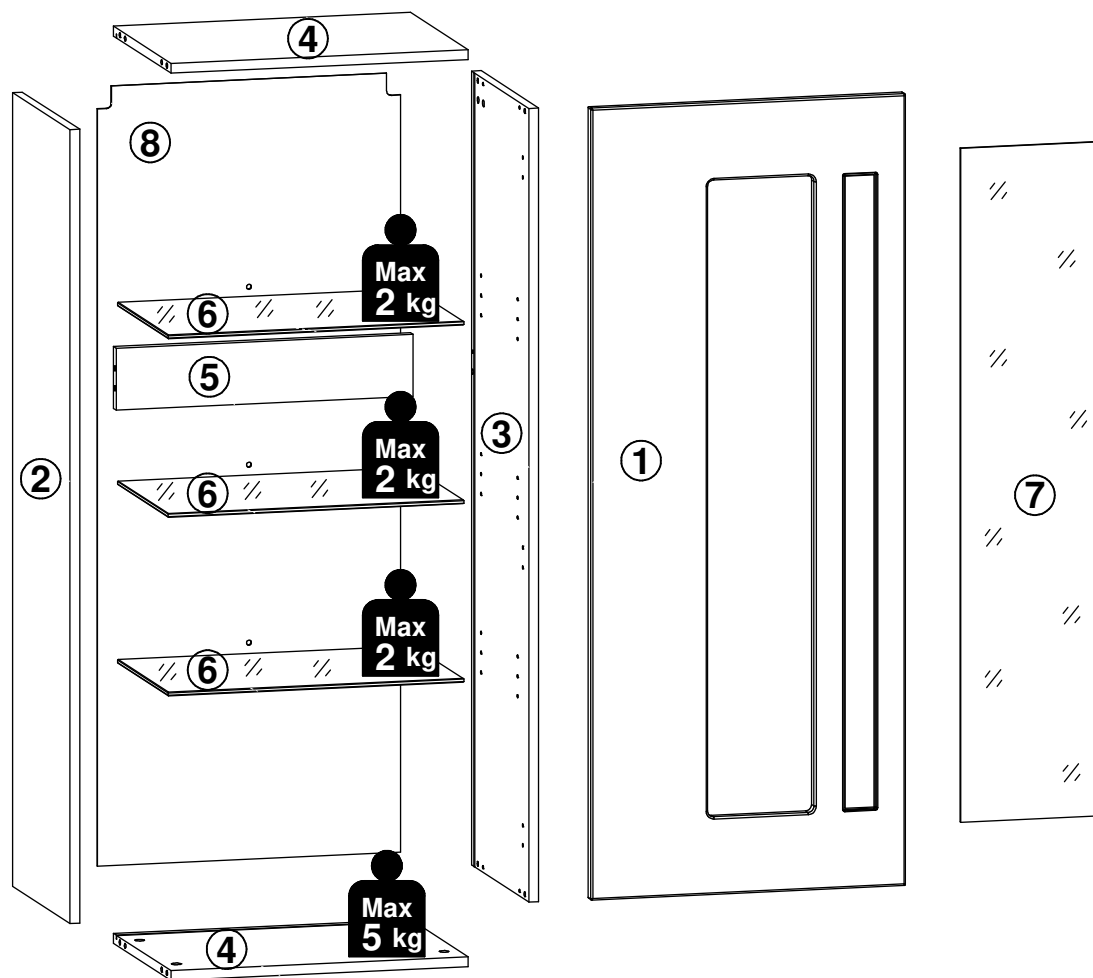
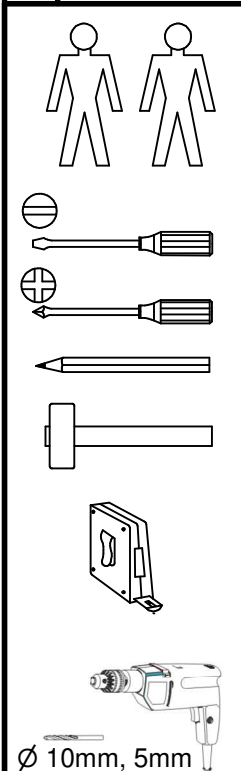
LOFT-TWO

S616-SFW1W

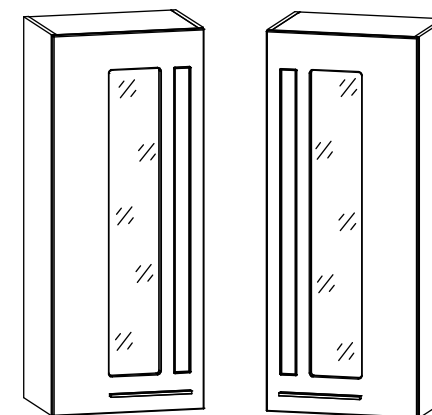
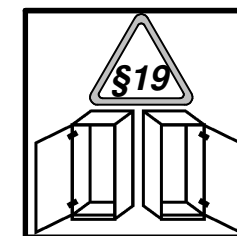


H - 1280 mm
W - 520mm
D - 370 mm



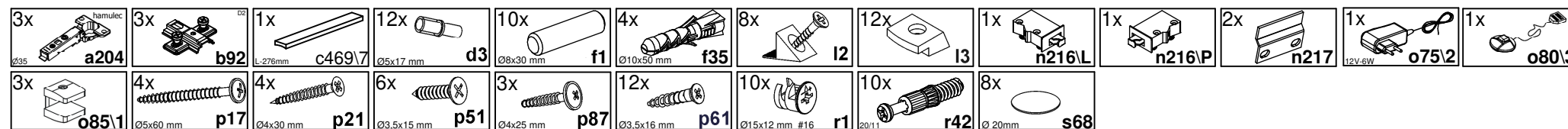


A	B	C (mm)			D
1	S616-0013	1277	517	18	1/1
2	S616-1013	1280	352	16	1/1
3	S616-1014	1280	352	16	1/1
4	S616-3016	488	352	16	1/1
5	S616-4004	488	100	16	1/1
6	S616-5007	486	310	6	1/1
7	S616-5008	1087	235	4	1/1
8	S616-9006	1257	498	2,5	1/1

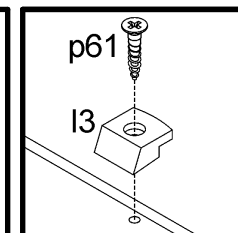
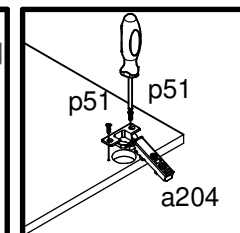
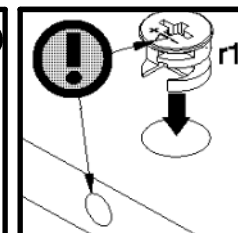
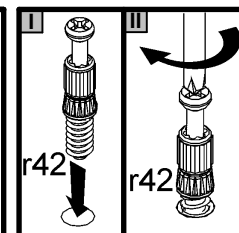
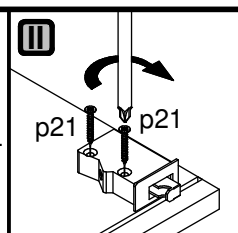
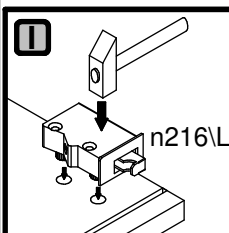
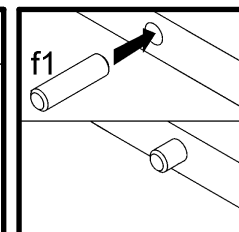
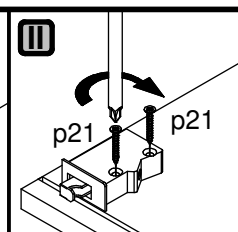
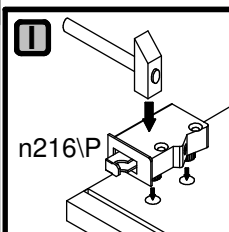
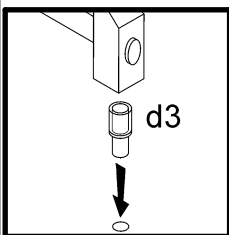
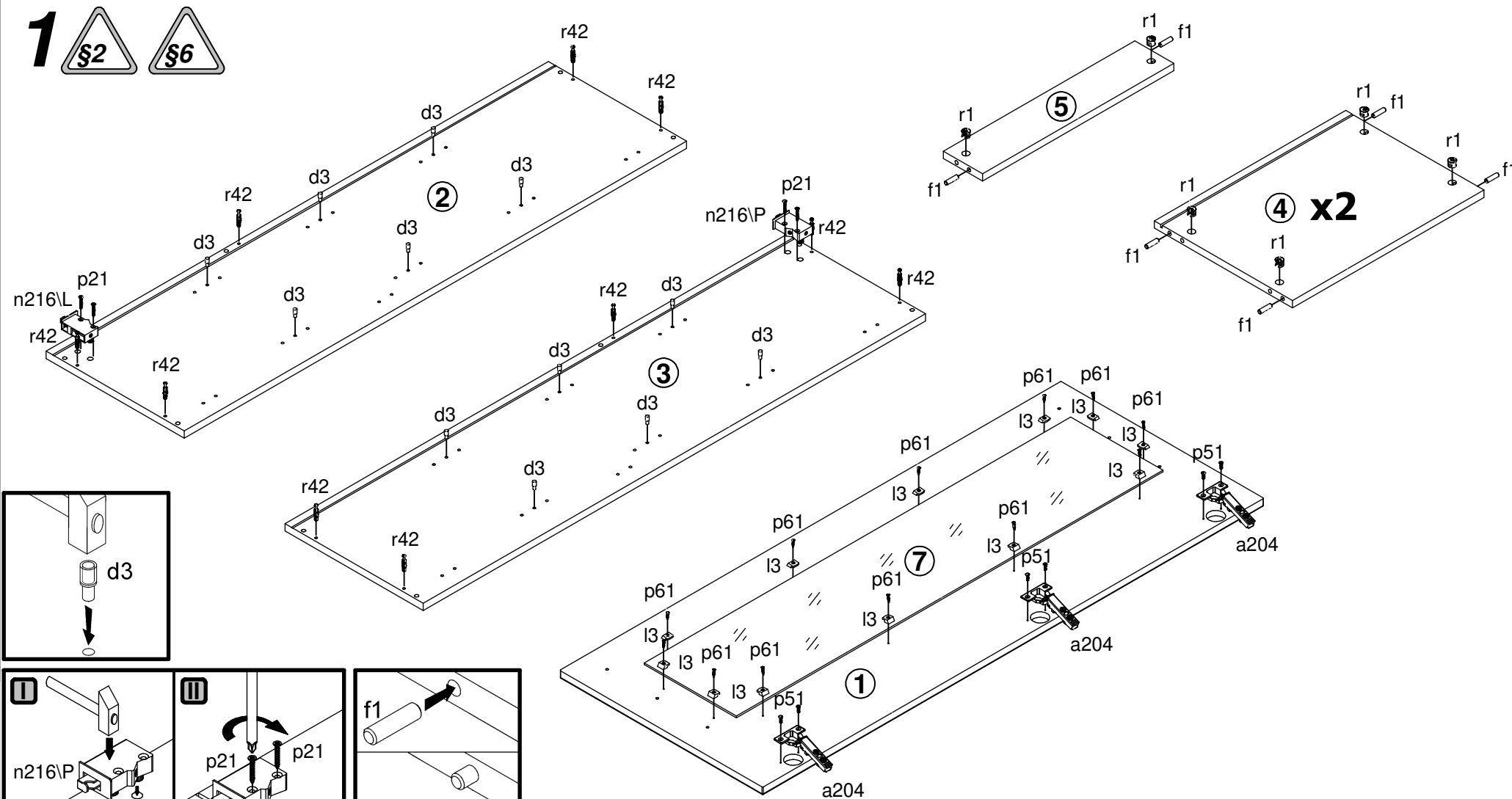


A

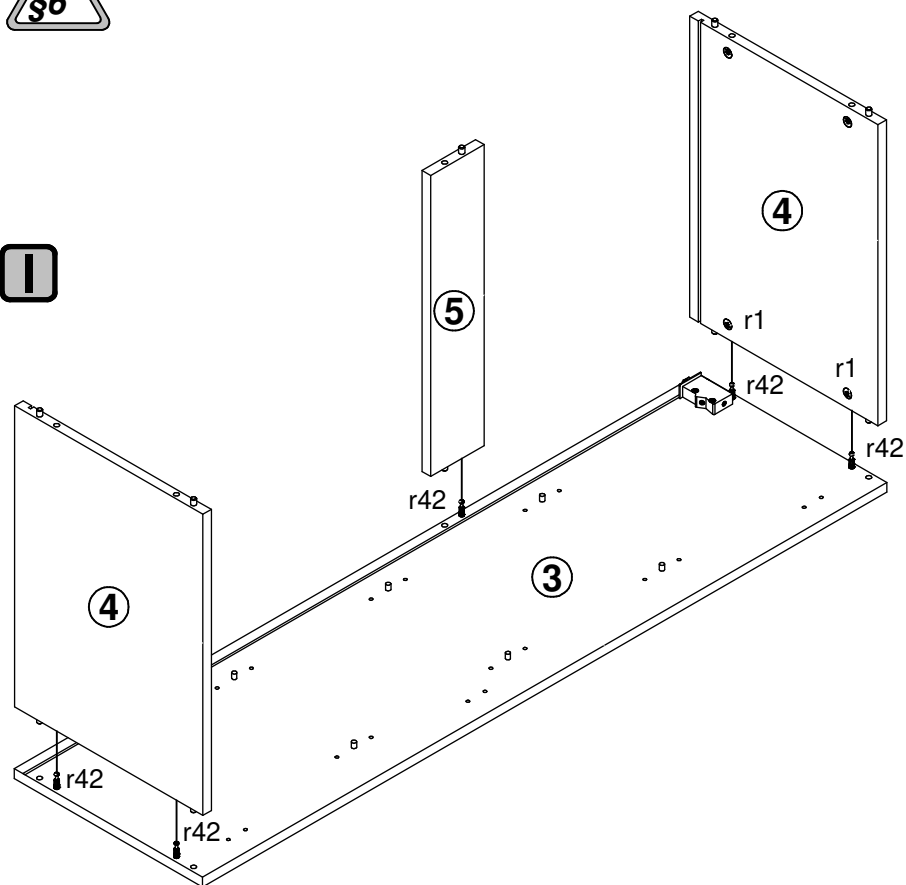
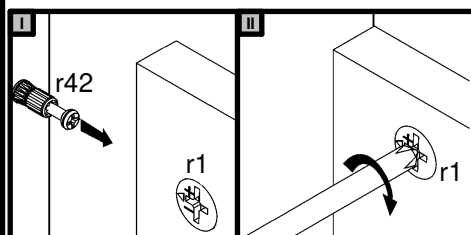
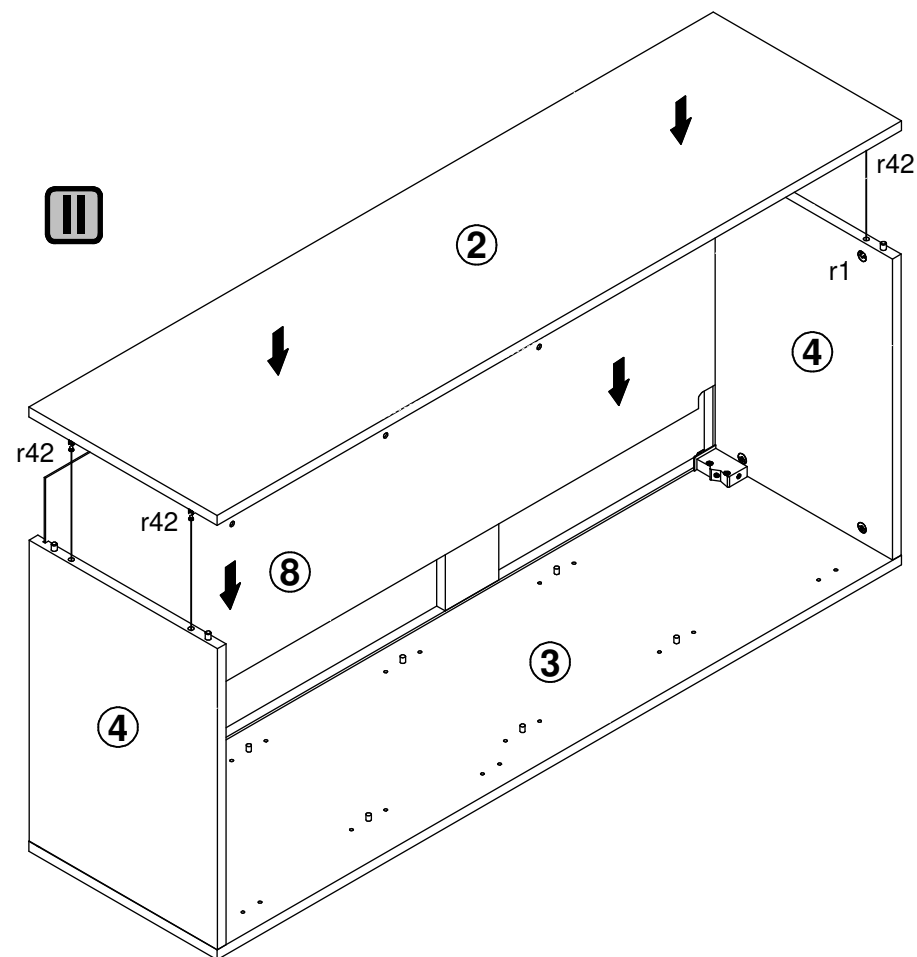
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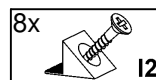
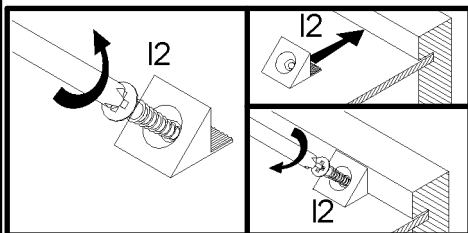
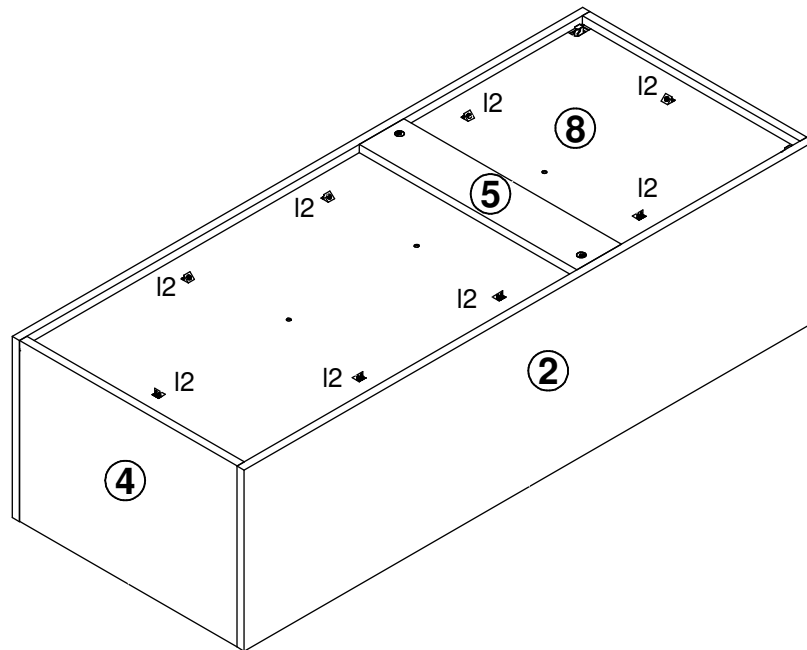
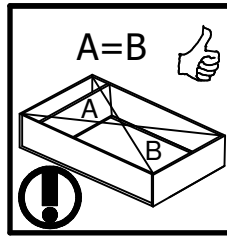
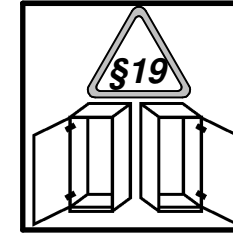
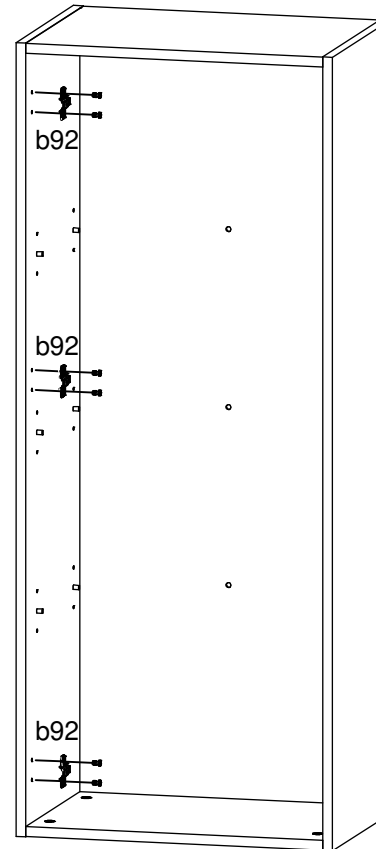
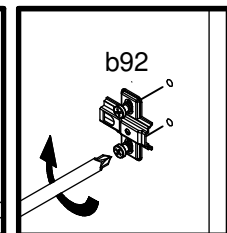
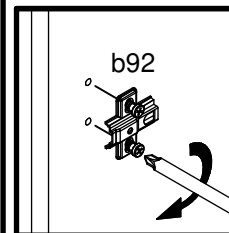
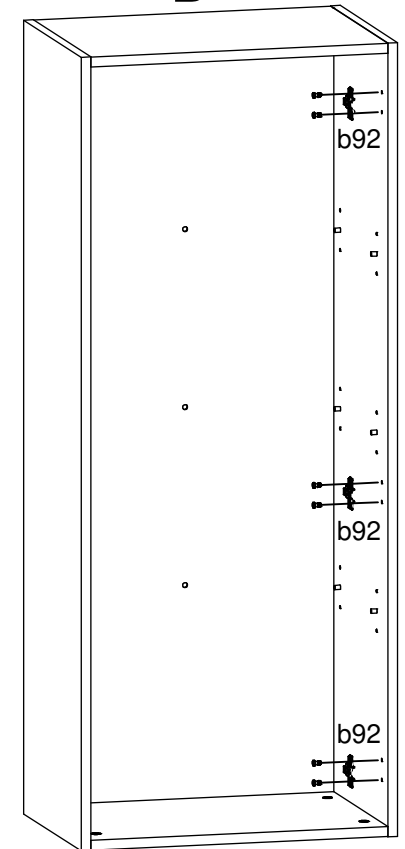


1 §2 §6

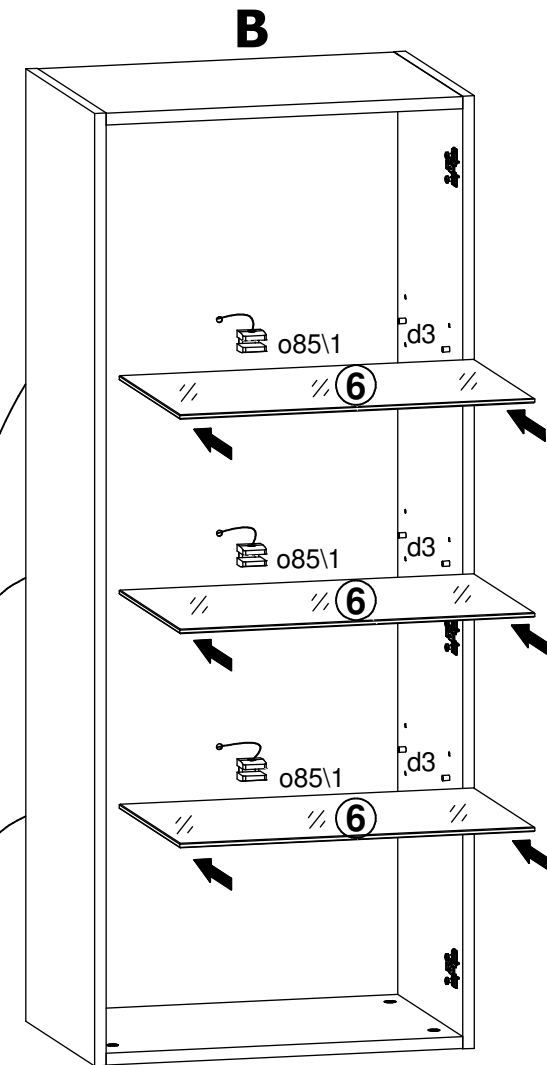
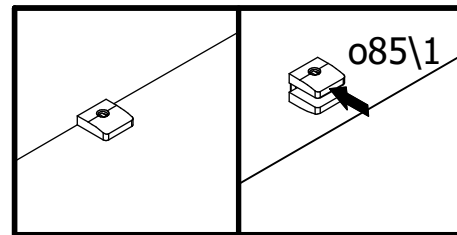
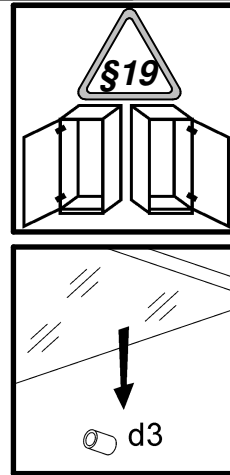
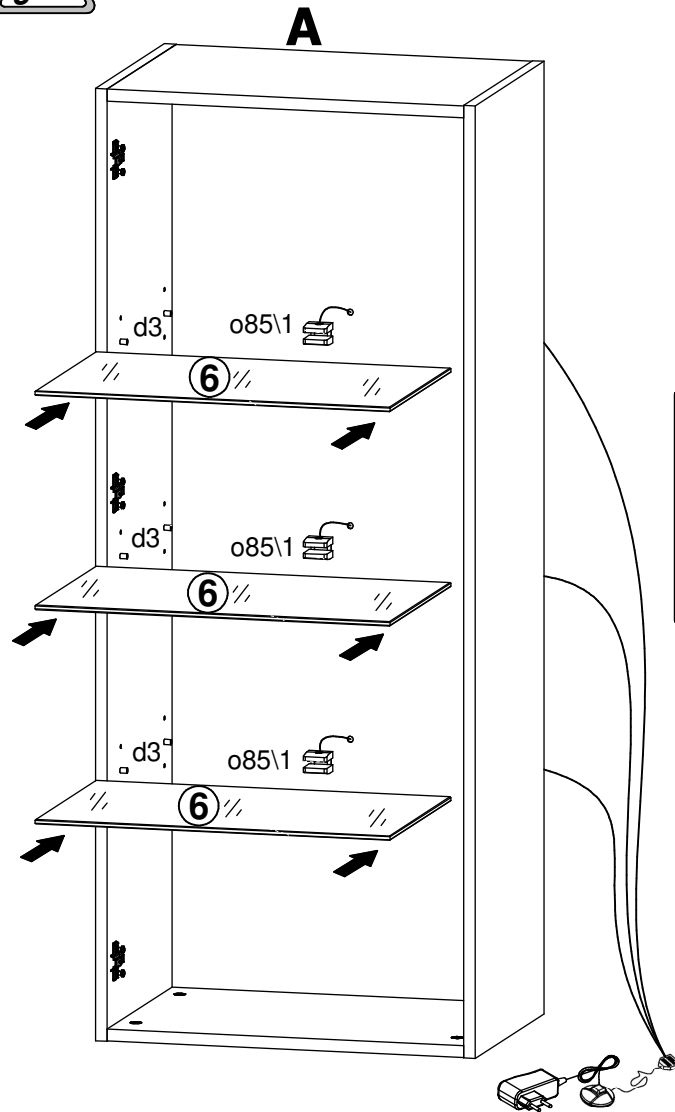


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1x n216L	1x n216P	4x p21	6x p51
12x p61	10x r1	10x r42	

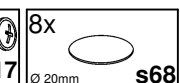
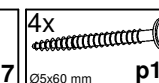
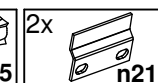
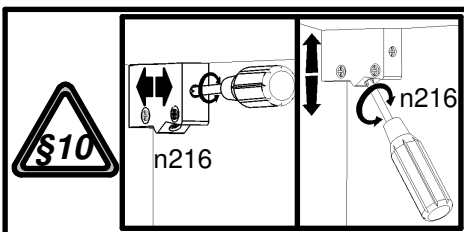
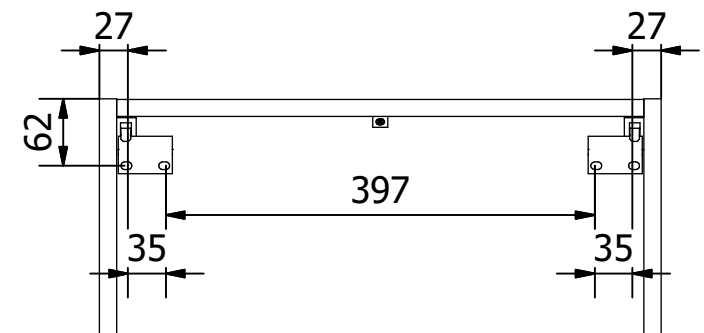
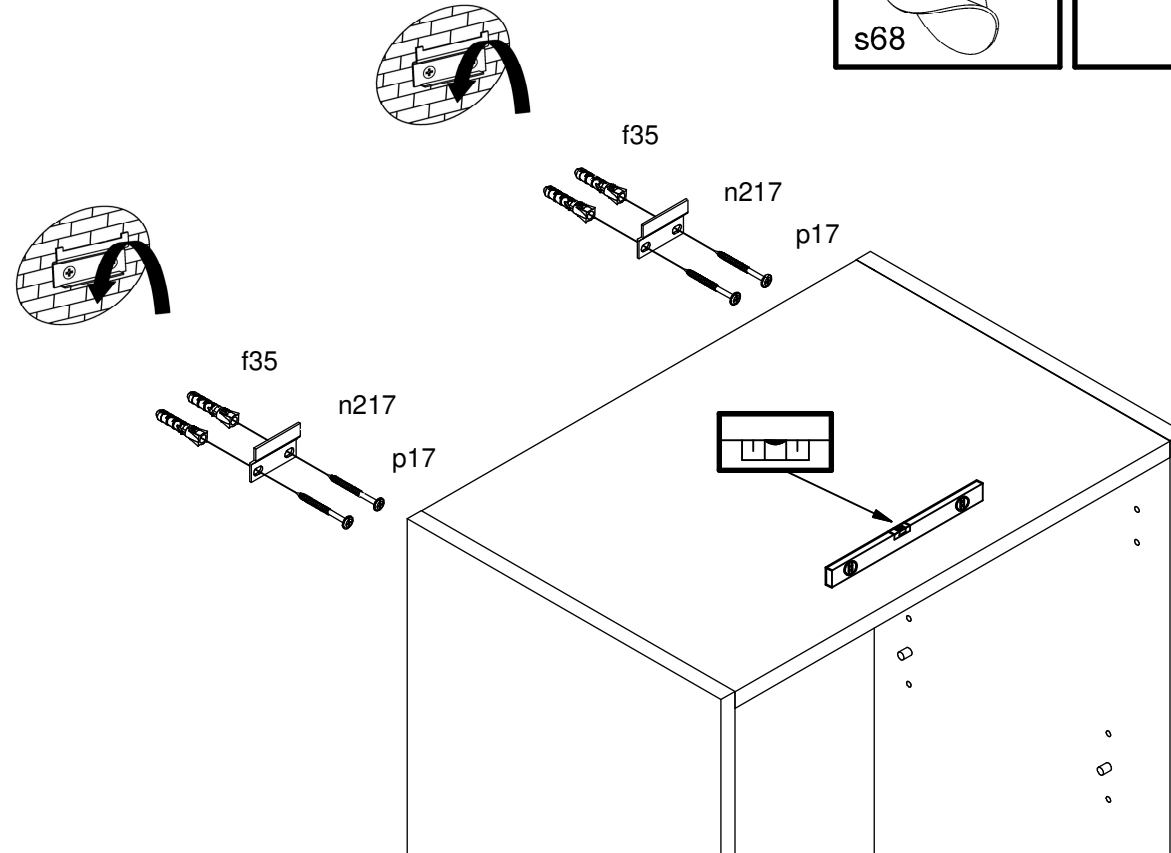
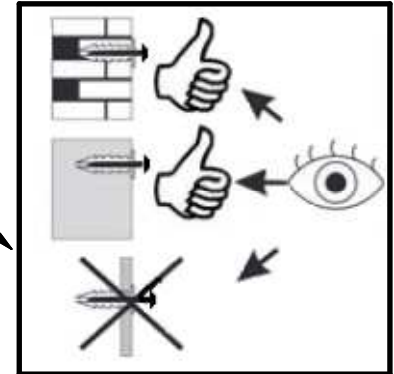
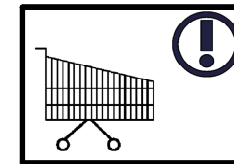
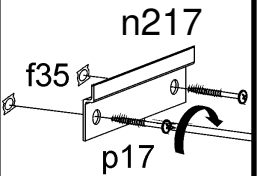
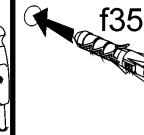
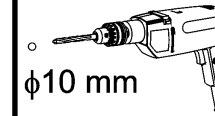
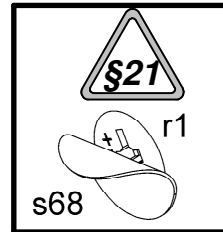
2 **I****II**

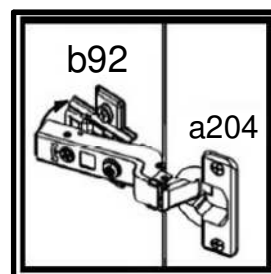
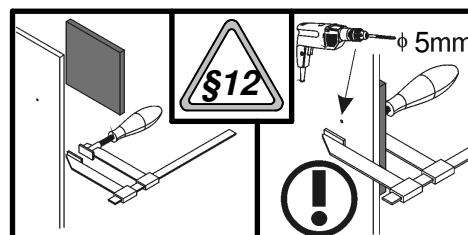
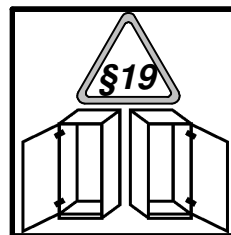
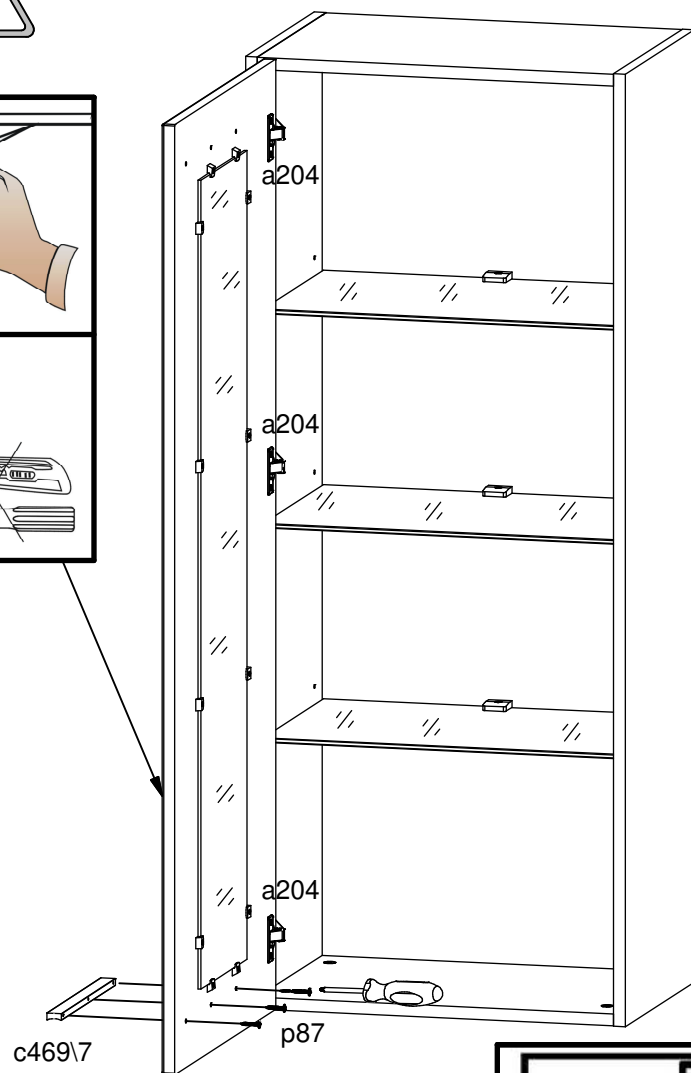
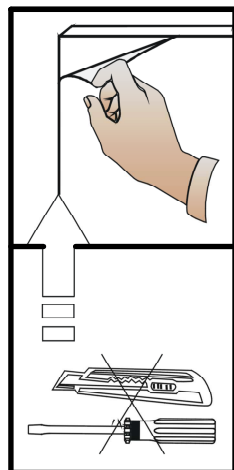
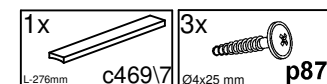
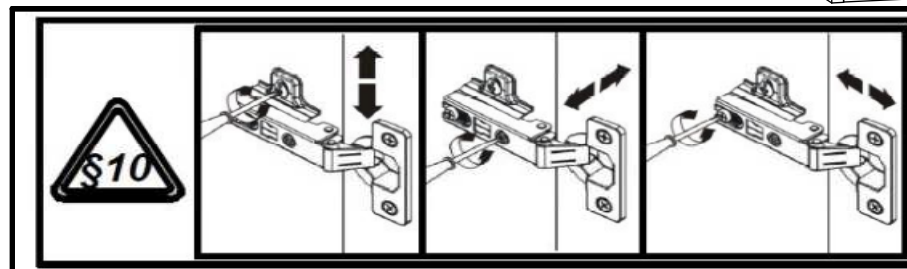
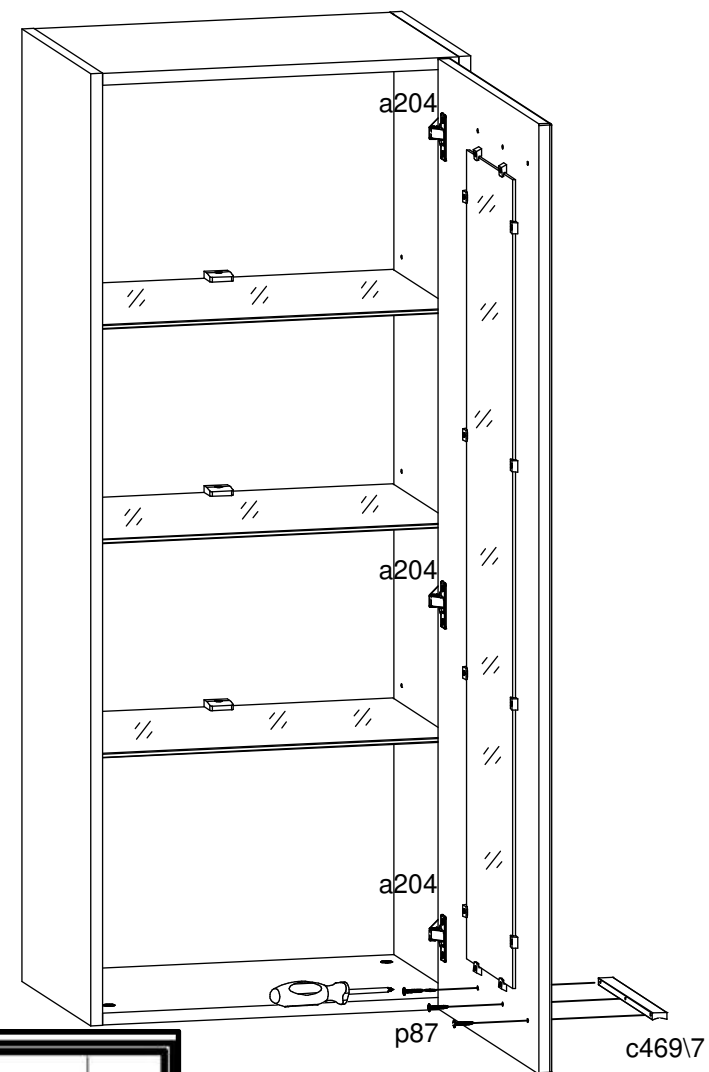
3 **4** **A****B**

5

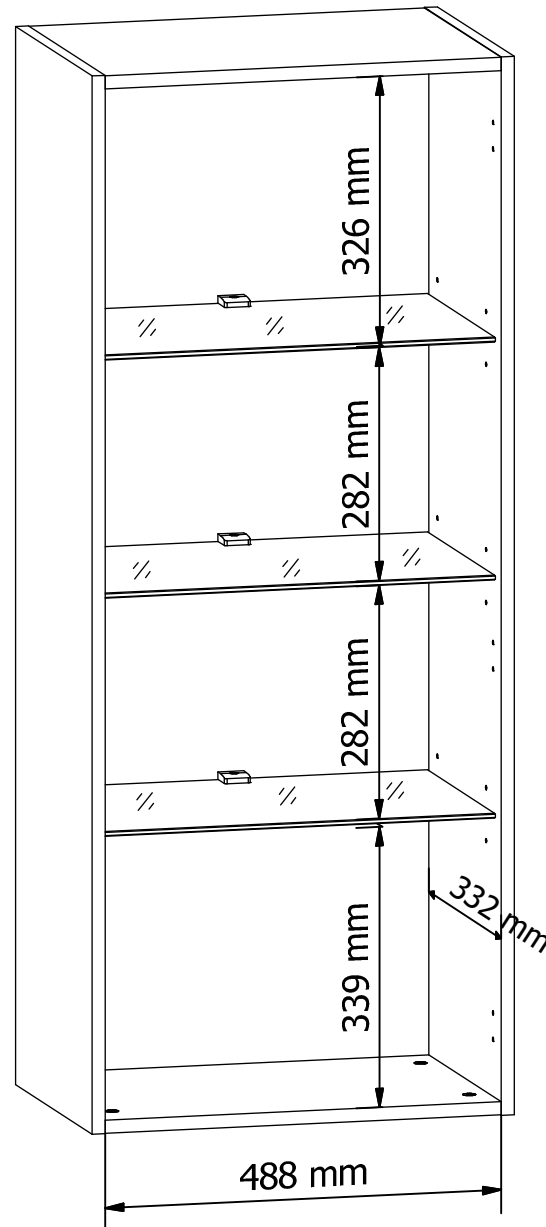


6 



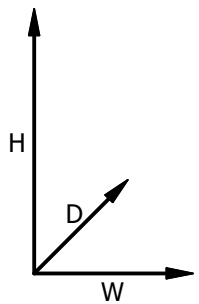
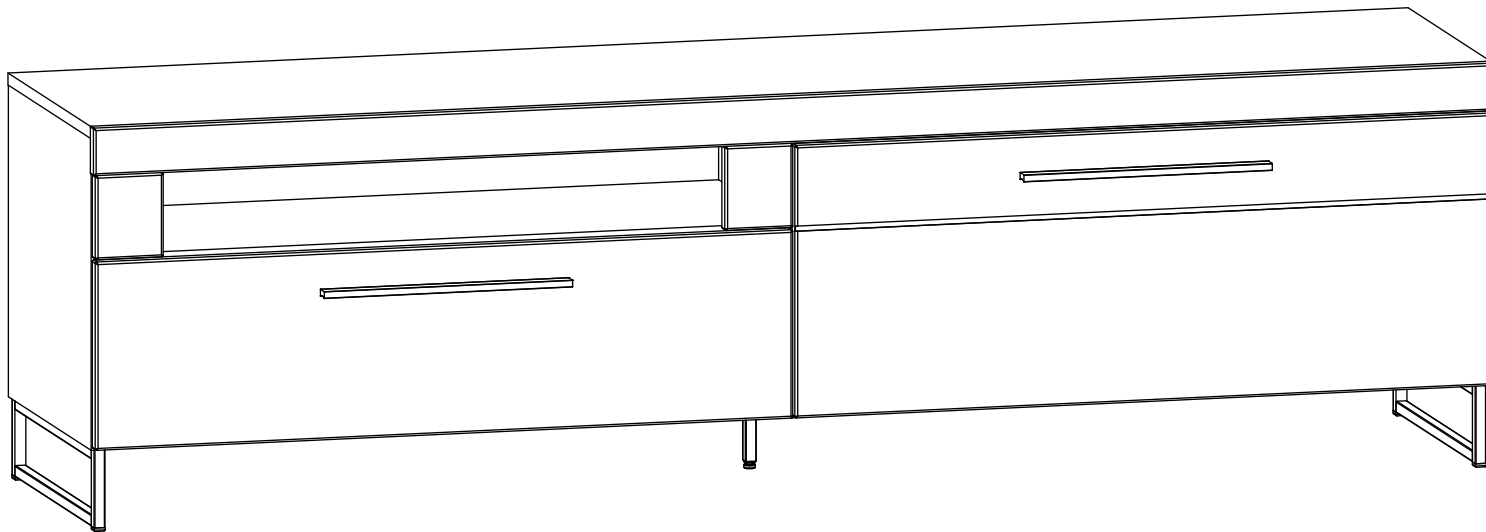
7 **A****B**

8

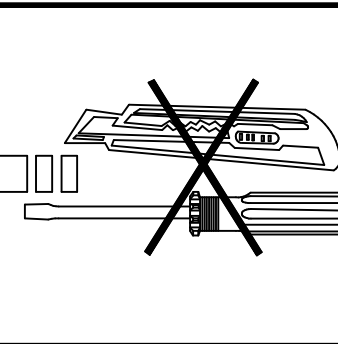
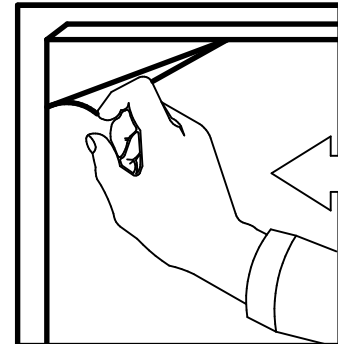
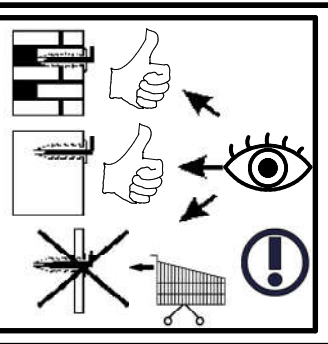
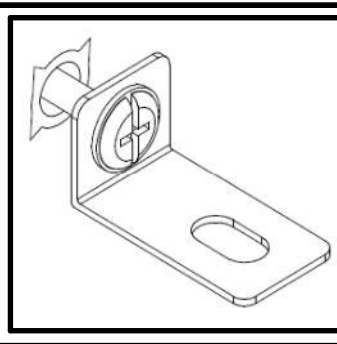
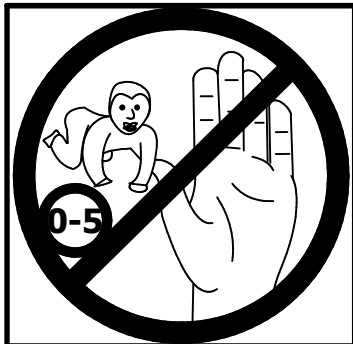
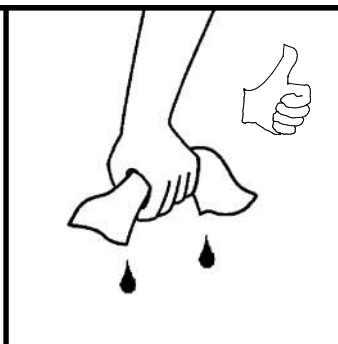
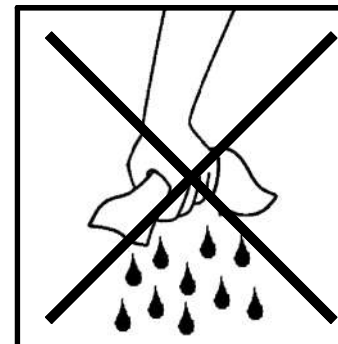
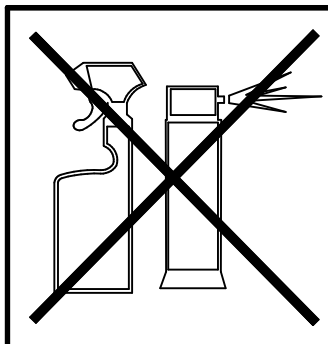
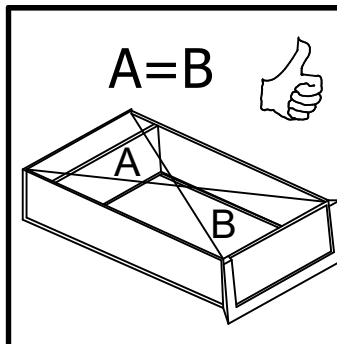
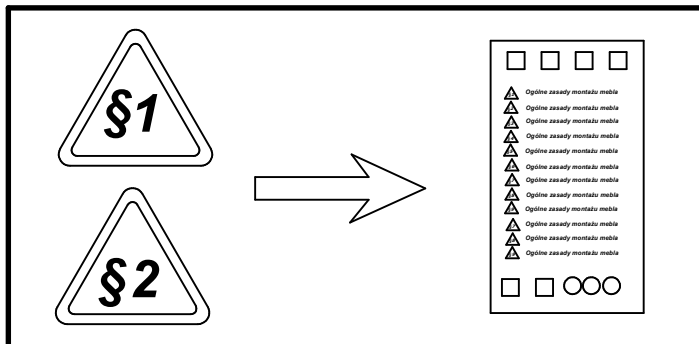
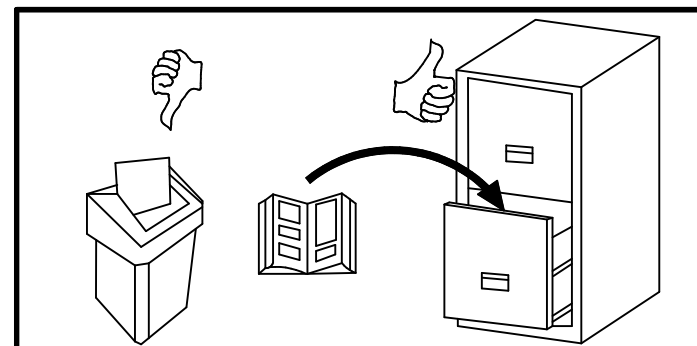
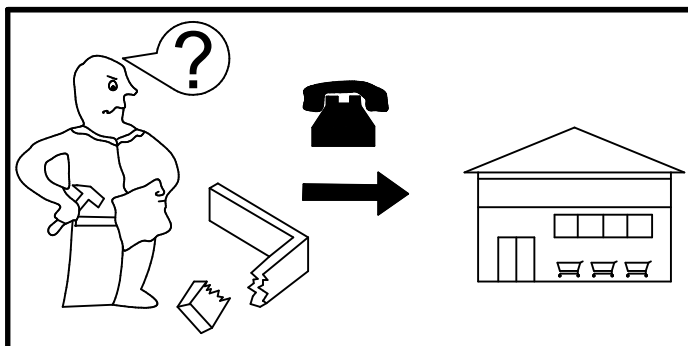
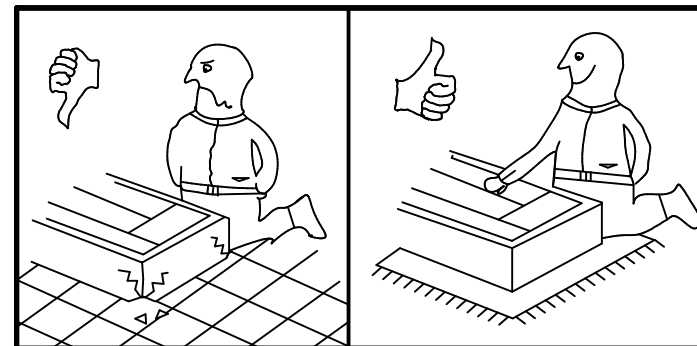
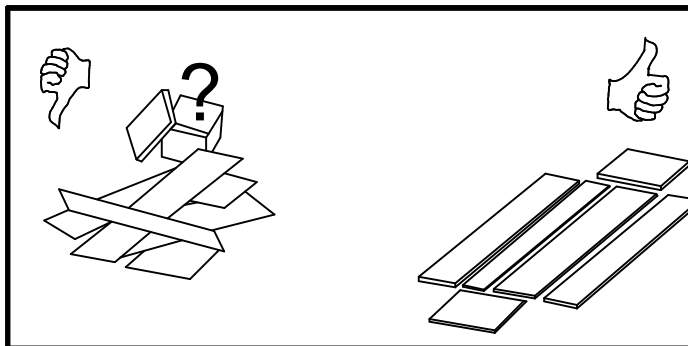
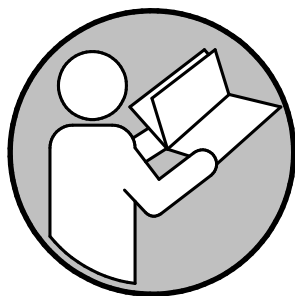


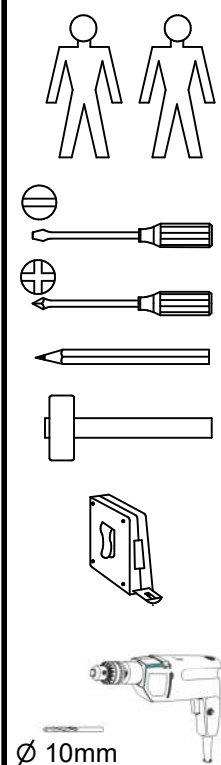
LOFT-TWO

S616-RTV1K1S

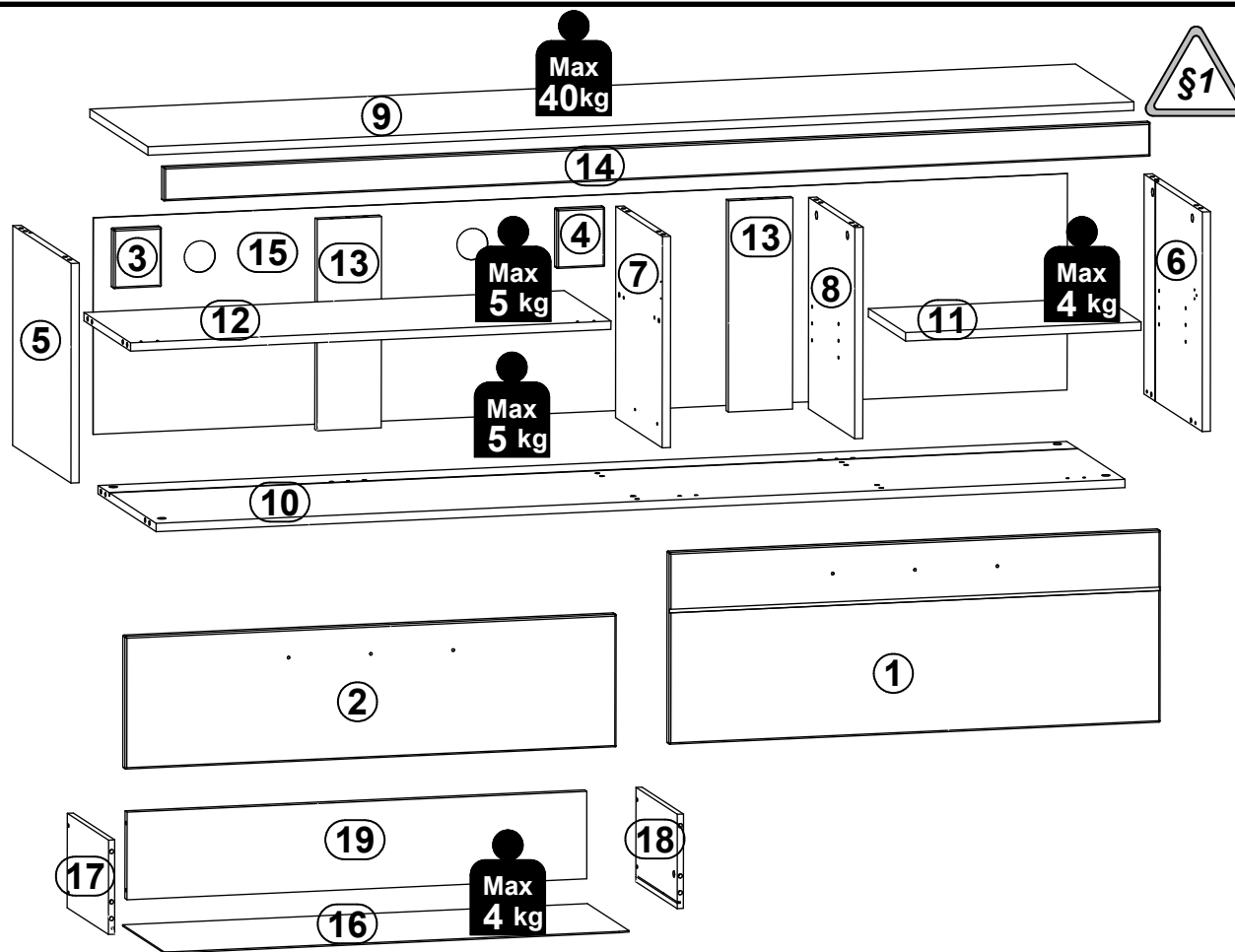
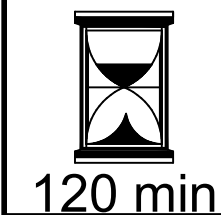


H - 545 mm
W - 1917 mm
D - 441 mm

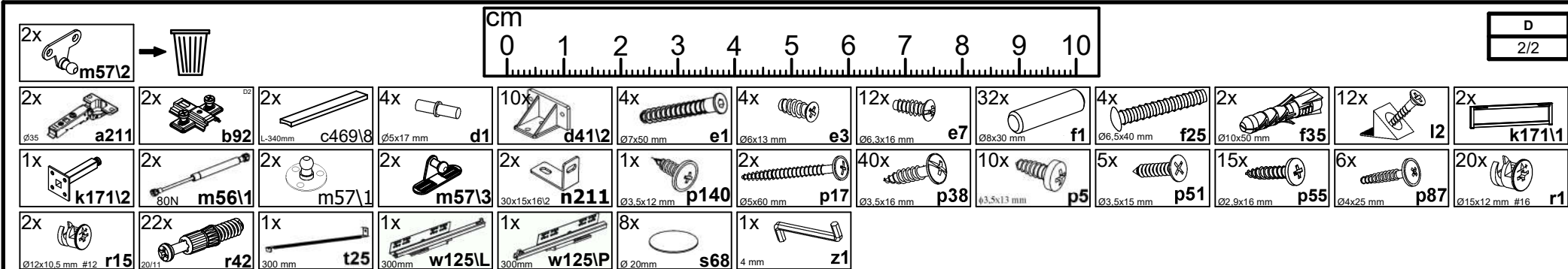


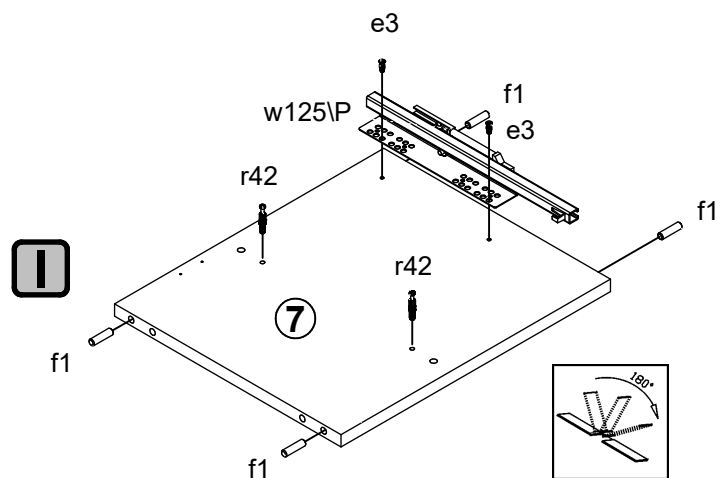
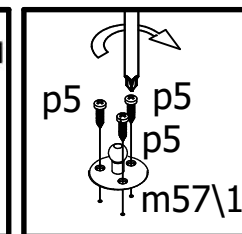
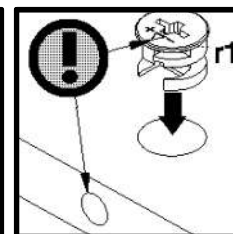
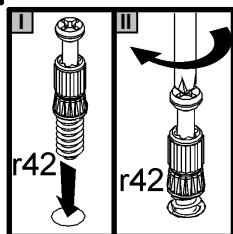
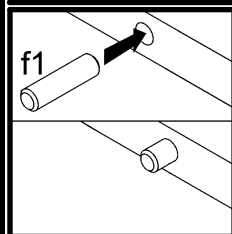
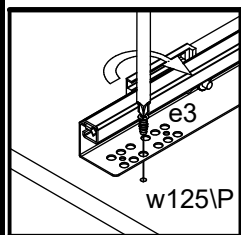
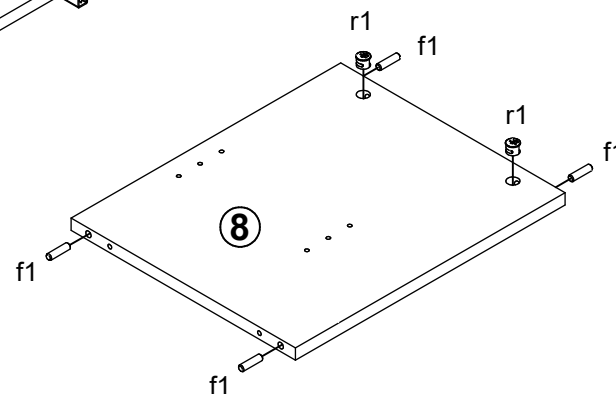
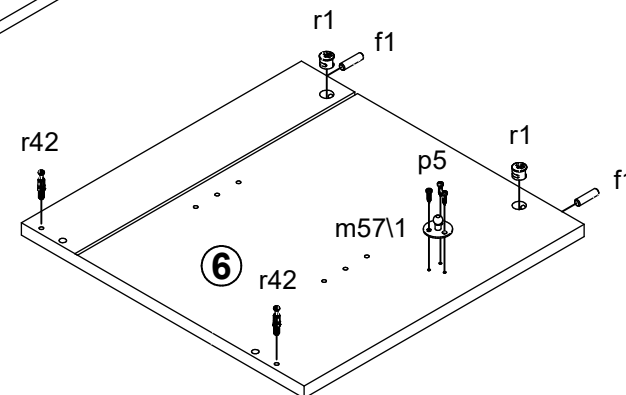
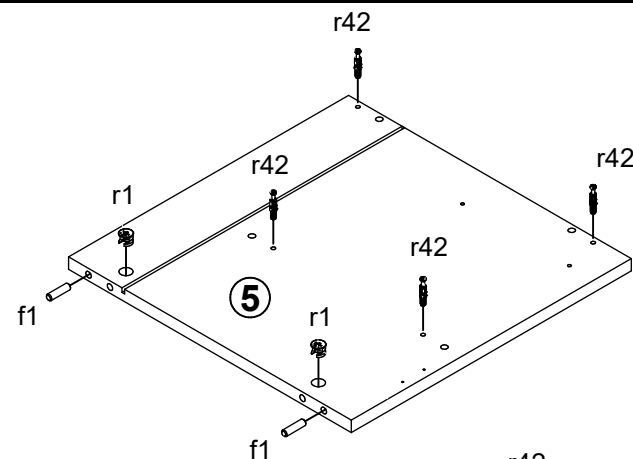
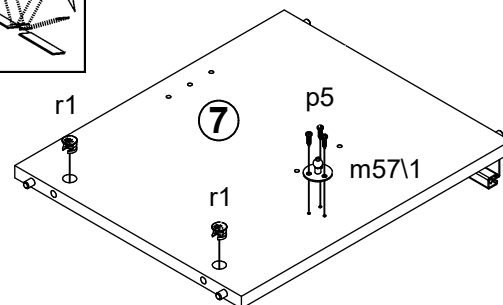


Ø 10 mm

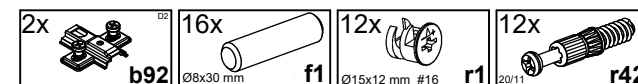
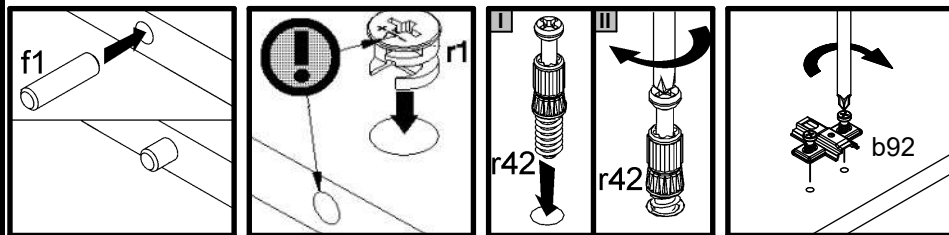
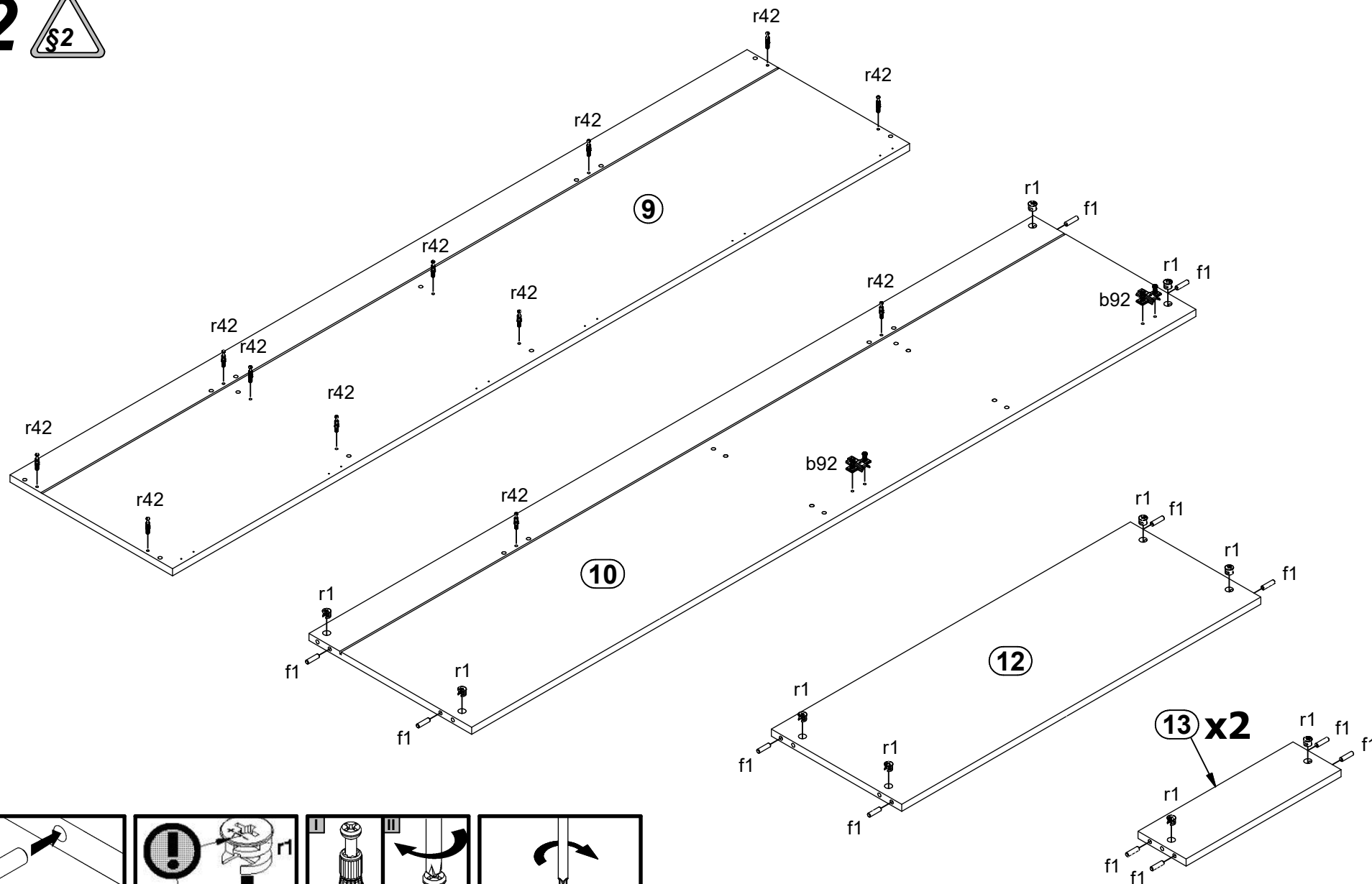


A	B	C (mm)			D
1	S616-0001	955	366	18	2/2
2	S616-0002	955	253	18	2/2
3	S616-0003	113	93	18	2/2
4	S616-0025	113	93	18	2/2
5	S616-1004	419	423	16	2/2
6	S616-1005	419	423	16	2/2
7	S616-1006	403	339	16	2/2
8	S616-1007	403	336	16	2/2
9	S616-2002	1917	423	16	1/2
10	S616-3003	1884	423	16	1/2
11	S616-3004	458	270	16	2/2
12	S616-3005	934	339	16	2/2
13	S616-4001	403	125	16	2/2
14	S616-5002	1918	64	18	1/2
15	S616-9002	1894	413	2.5	1/2
16	S616-9003	904	305	2.5	2/2
17	WSQ4-5003	300	180	12	2/2
18	WSQ4-5004	300	180	12	2/2
19	ZQ6-5426	894	167	15	2/2

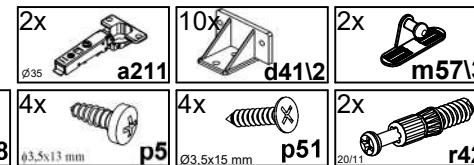
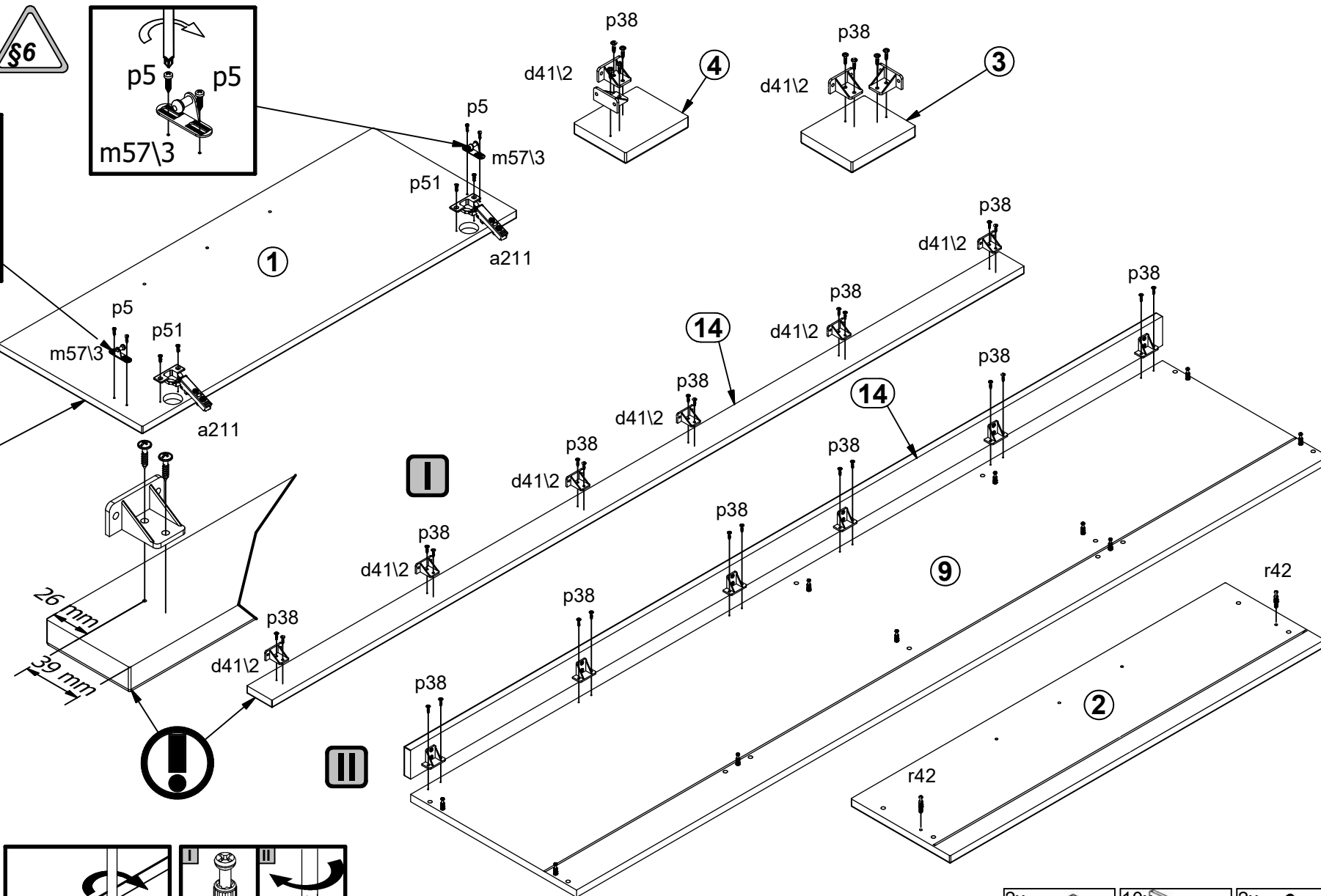
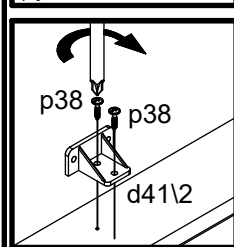
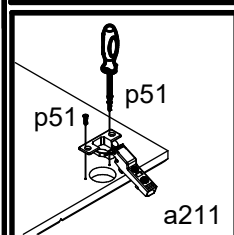
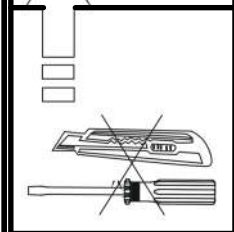
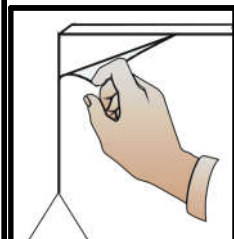
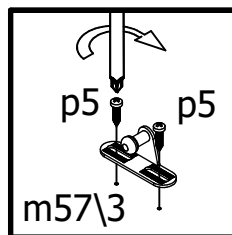
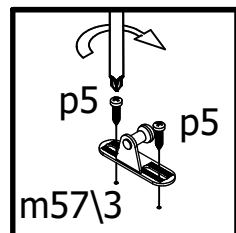


1 **II**

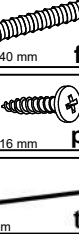
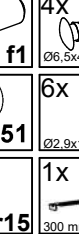
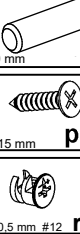
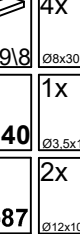
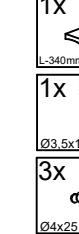
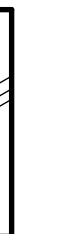
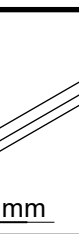
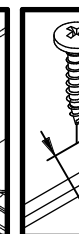
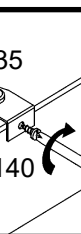
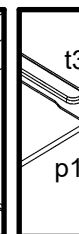
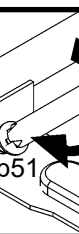
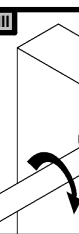
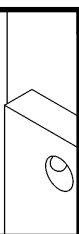
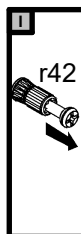
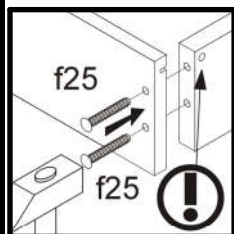
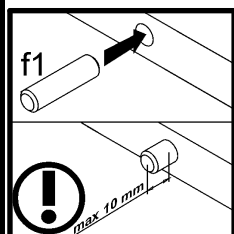
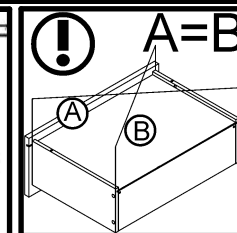
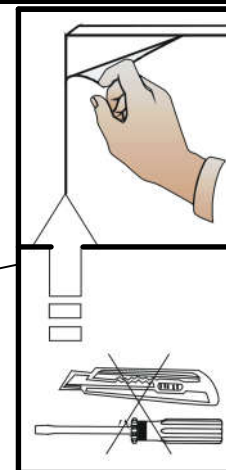
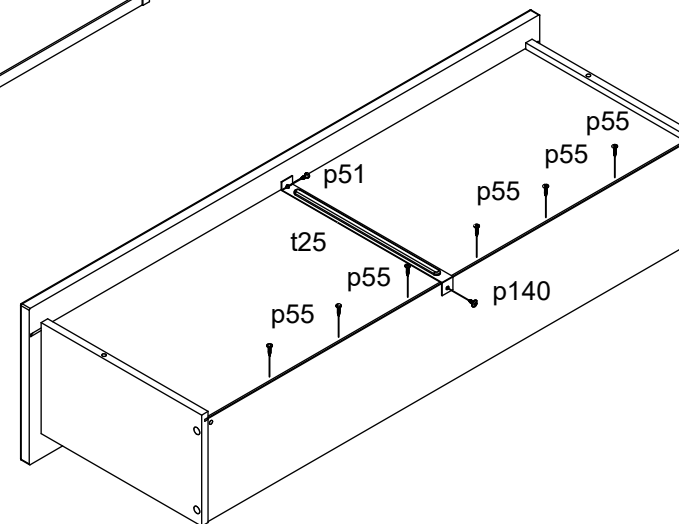
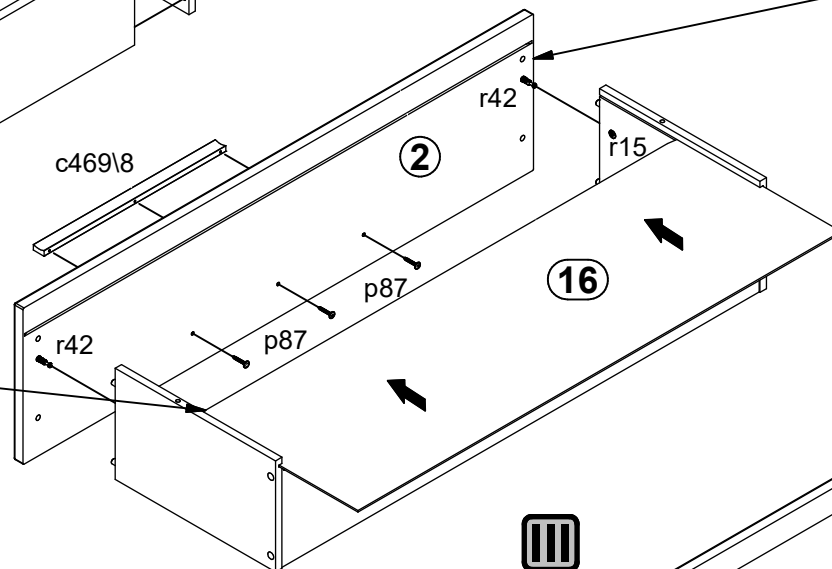
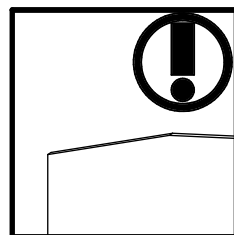
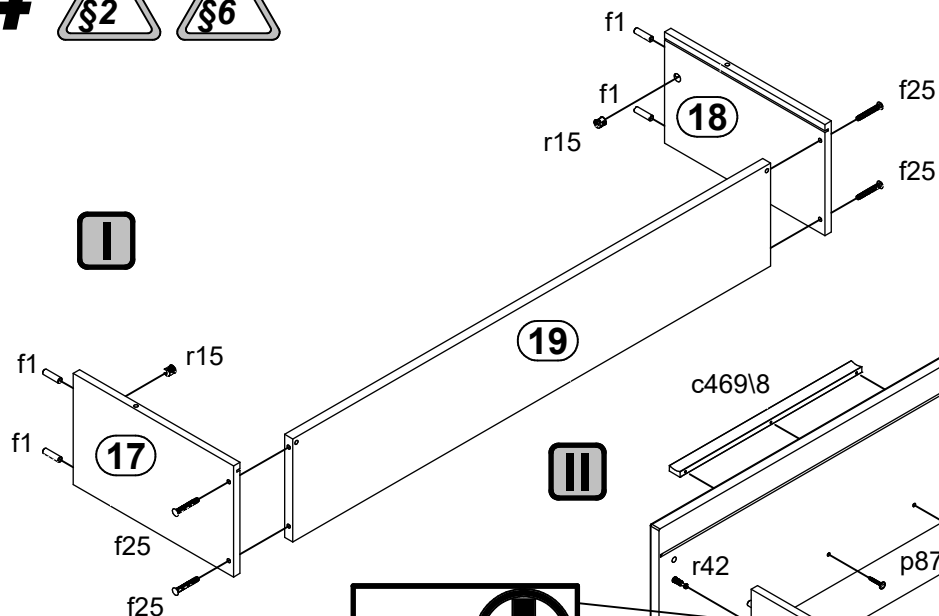
2x Ø6x13 mm e3	12x Ø8x30 mm f1	2x Ø3.5x13 mm m57\1	6x Ø3.5x13 mm p5
8x Ø15x12 mm #16 r1	8x 20/11 r42	1x 300mm w125/P	

2 

3

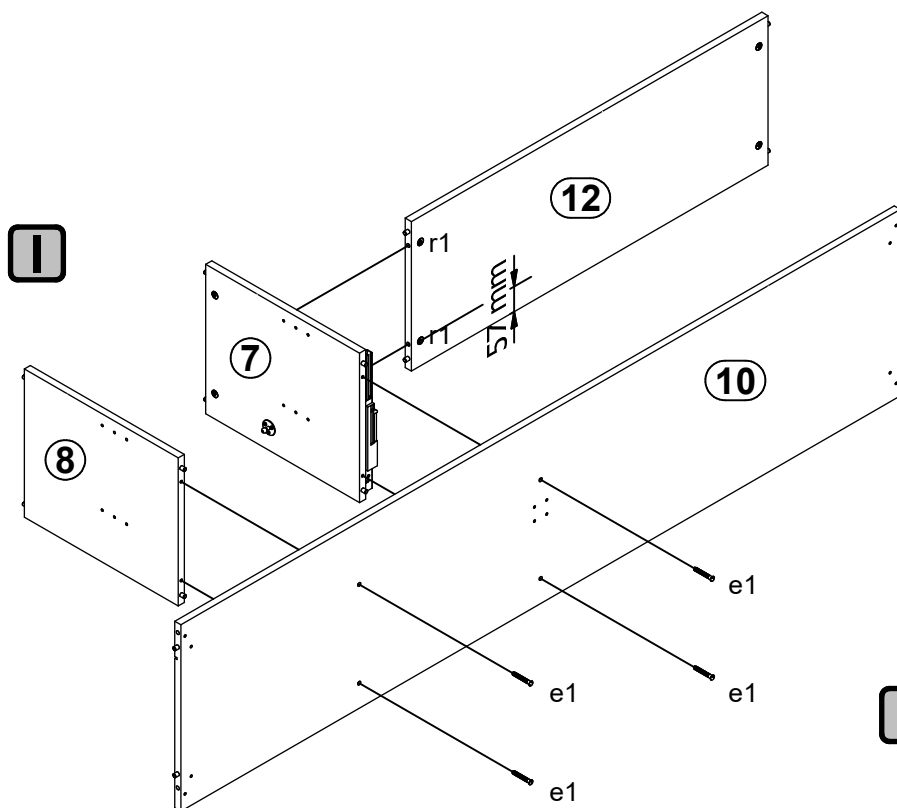


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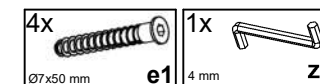
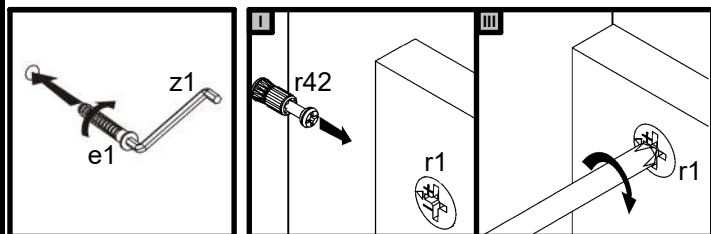
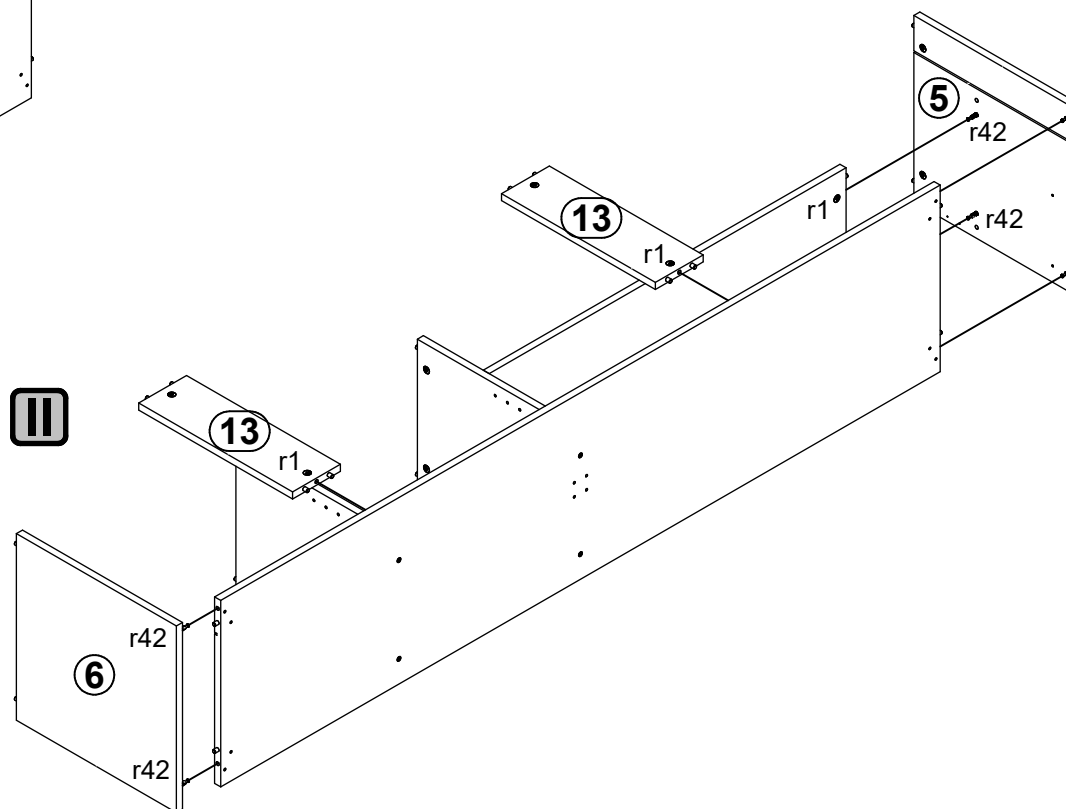


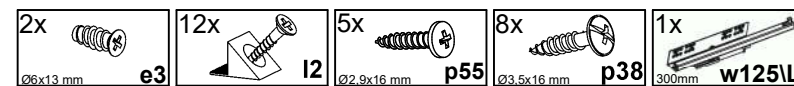
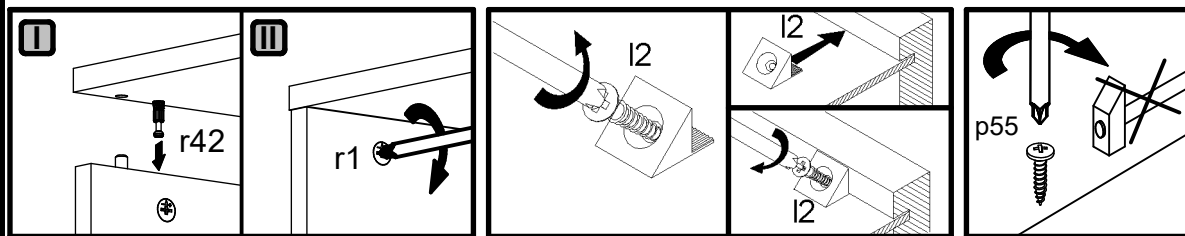
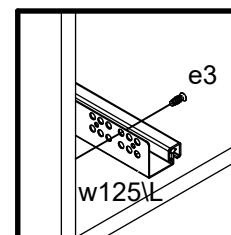
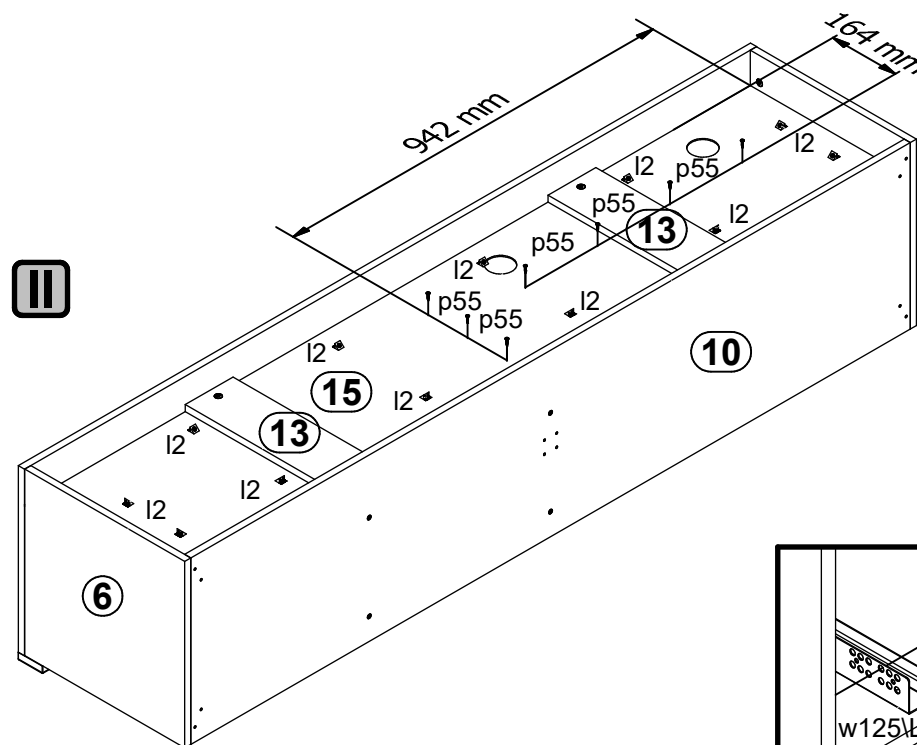
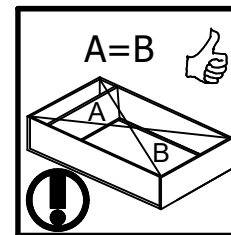
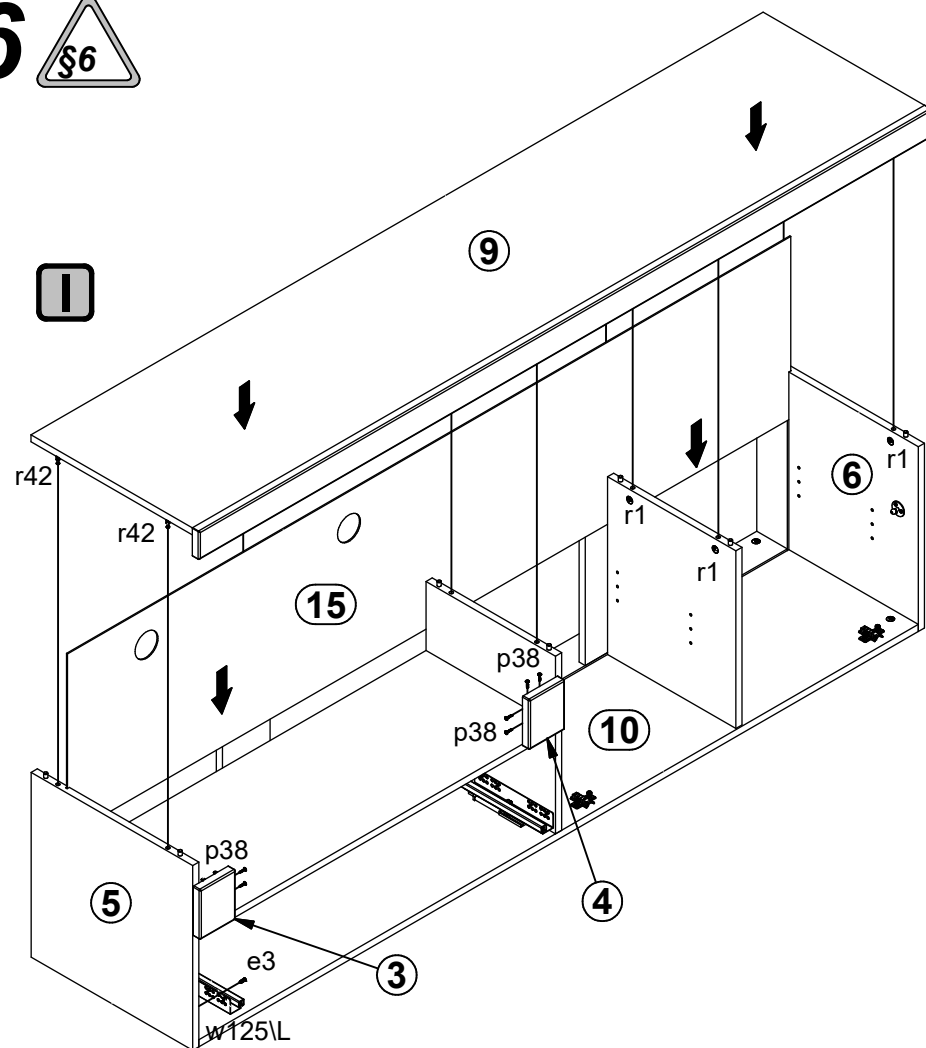
1x L-340mm c469\8	4x Ø8x30 mm f1	4x Ø6,5x40 mm f25
1x Ø3,5x12 mm p140	1x Ø3,5x15 mm p51	6x Ø2,9x16 mm p55
3x Ø4x25 mm p87	2x Ø12x10,5 mm #12 r15	1x 300 mm t25

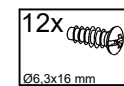
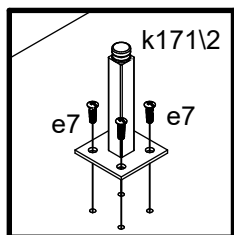
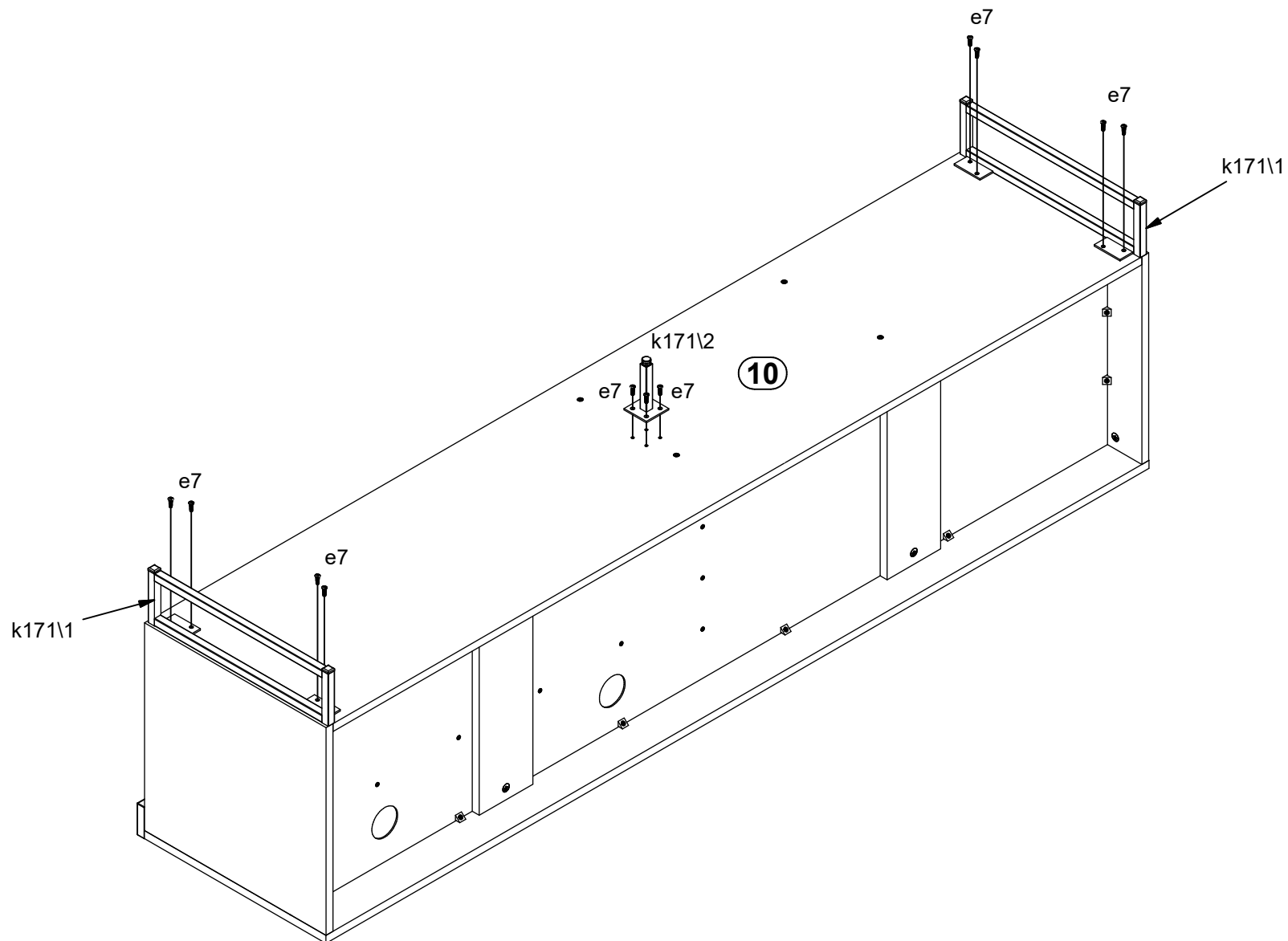
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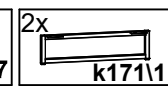
III



6 

7 

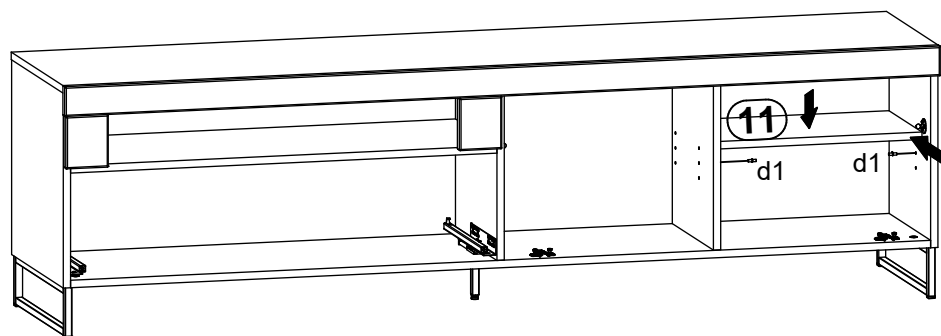
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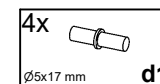
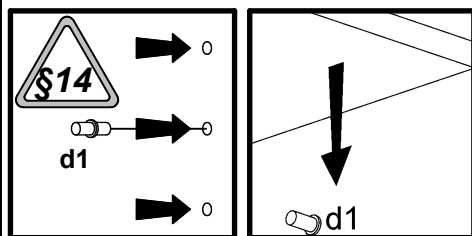
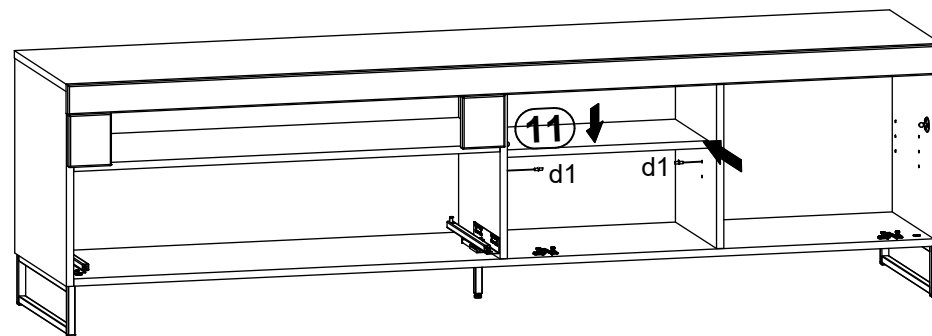
8



A

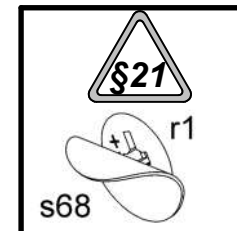
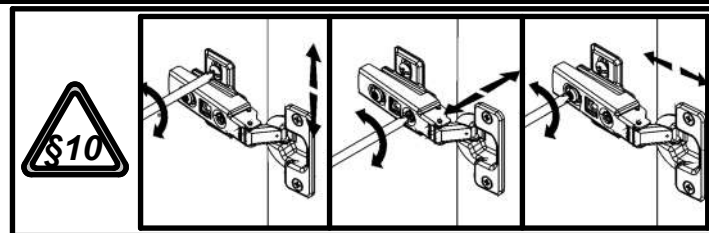
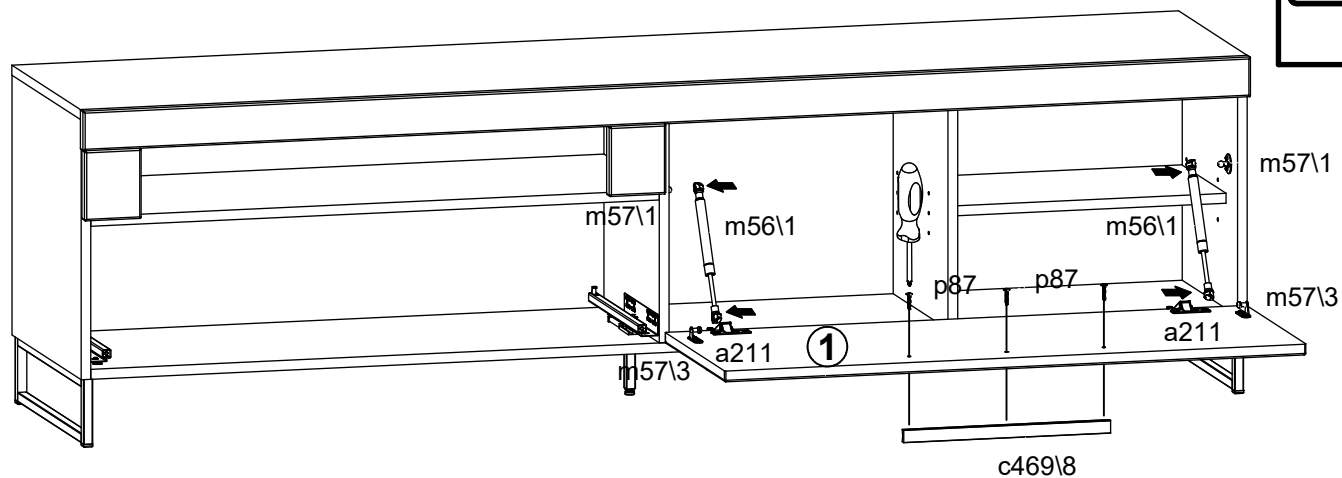


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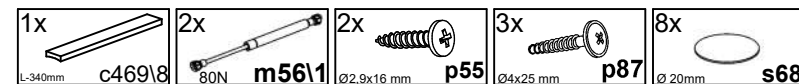
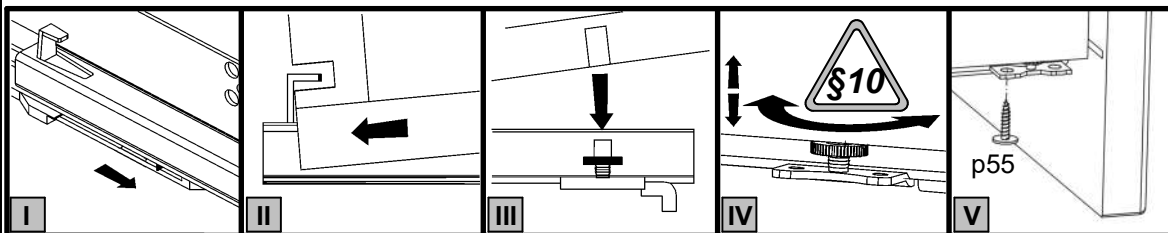
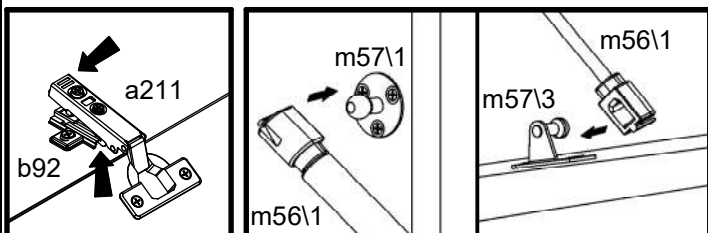
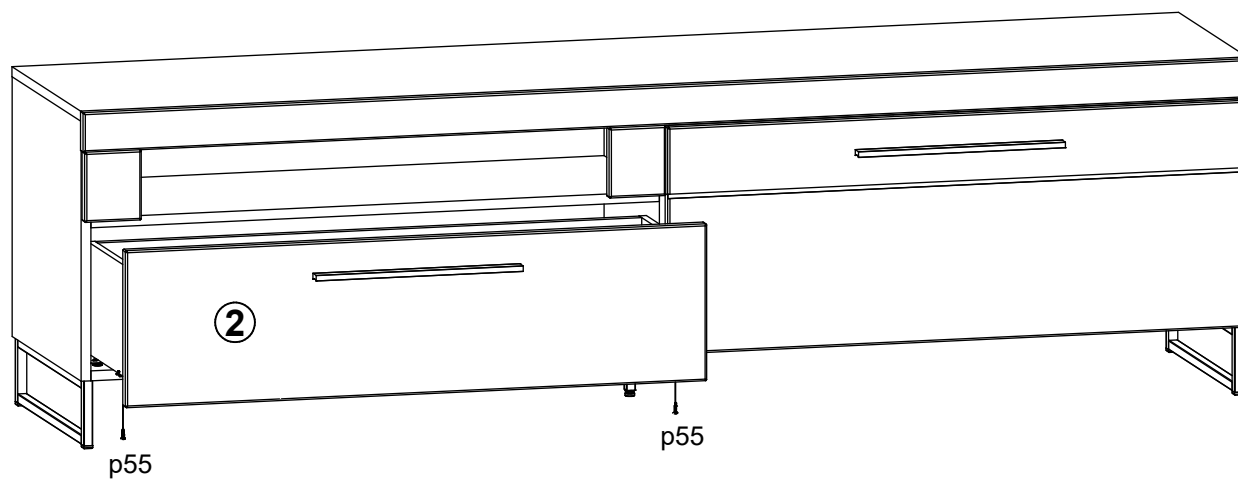


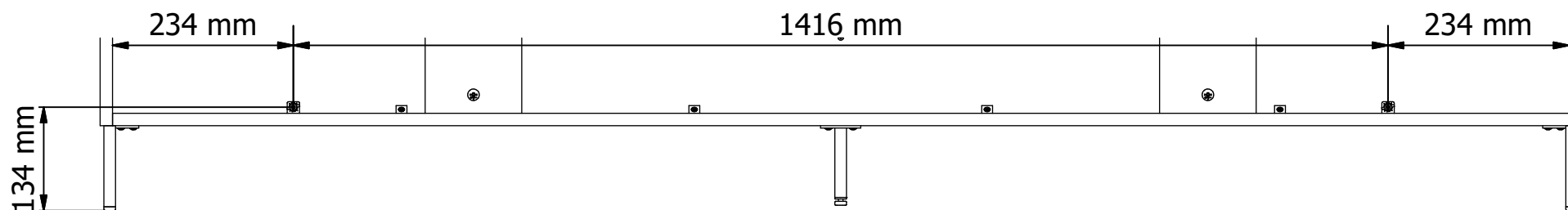
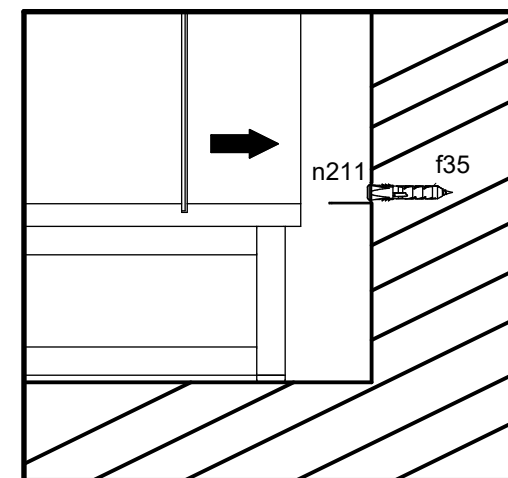
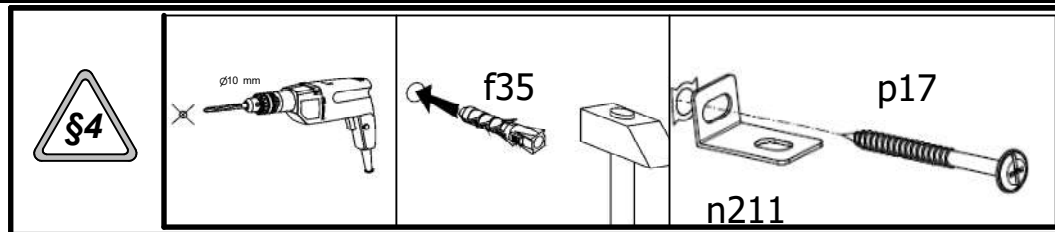
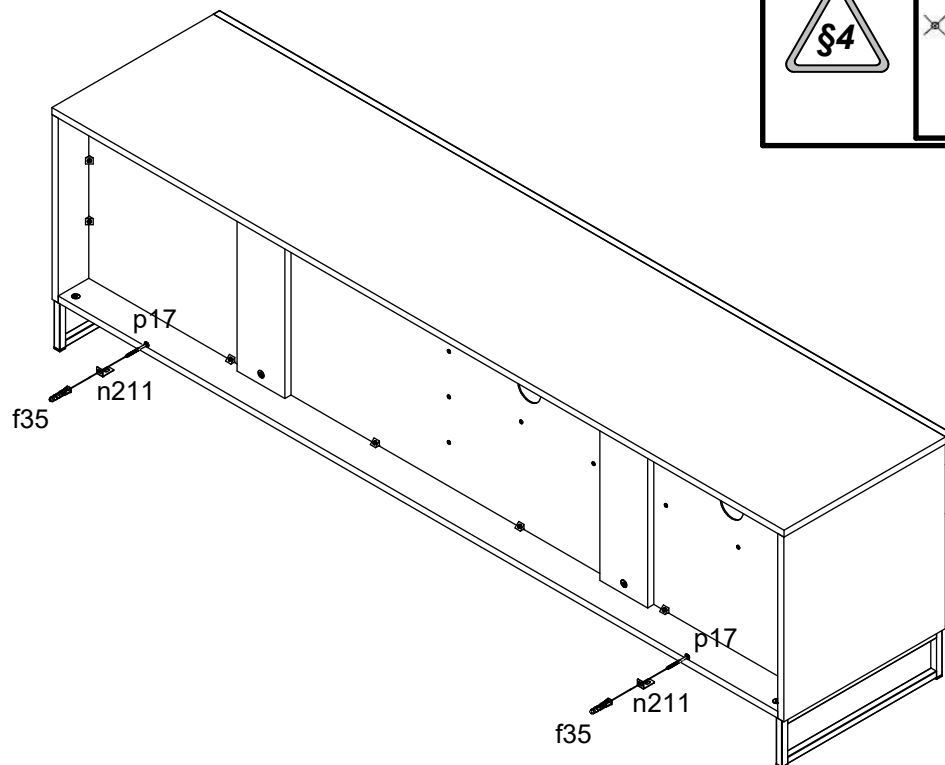
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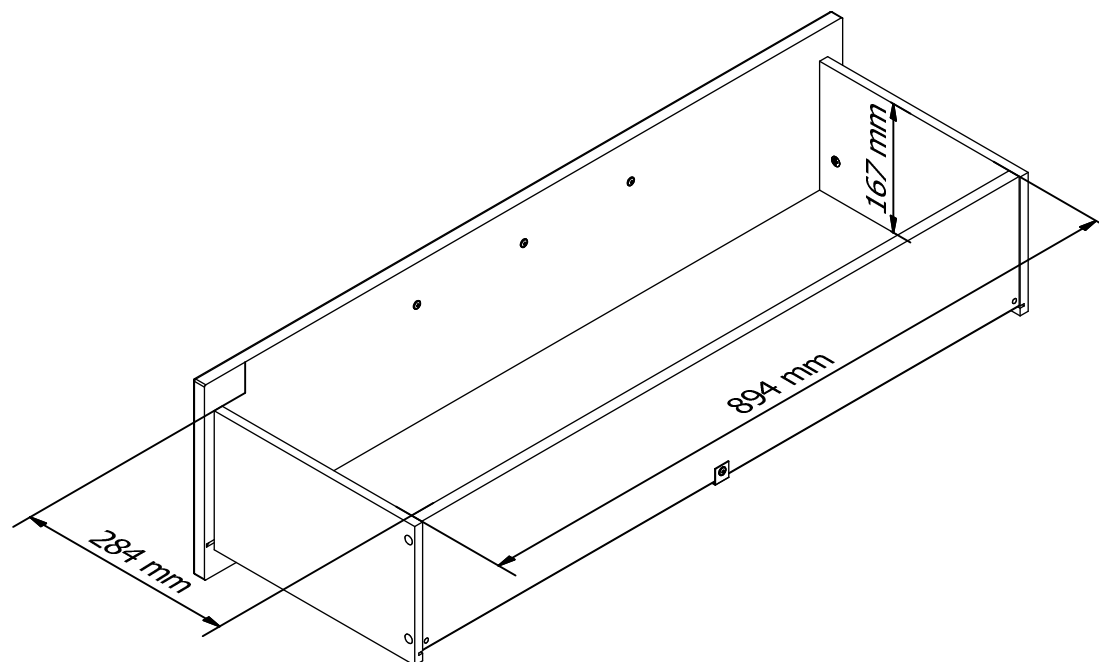
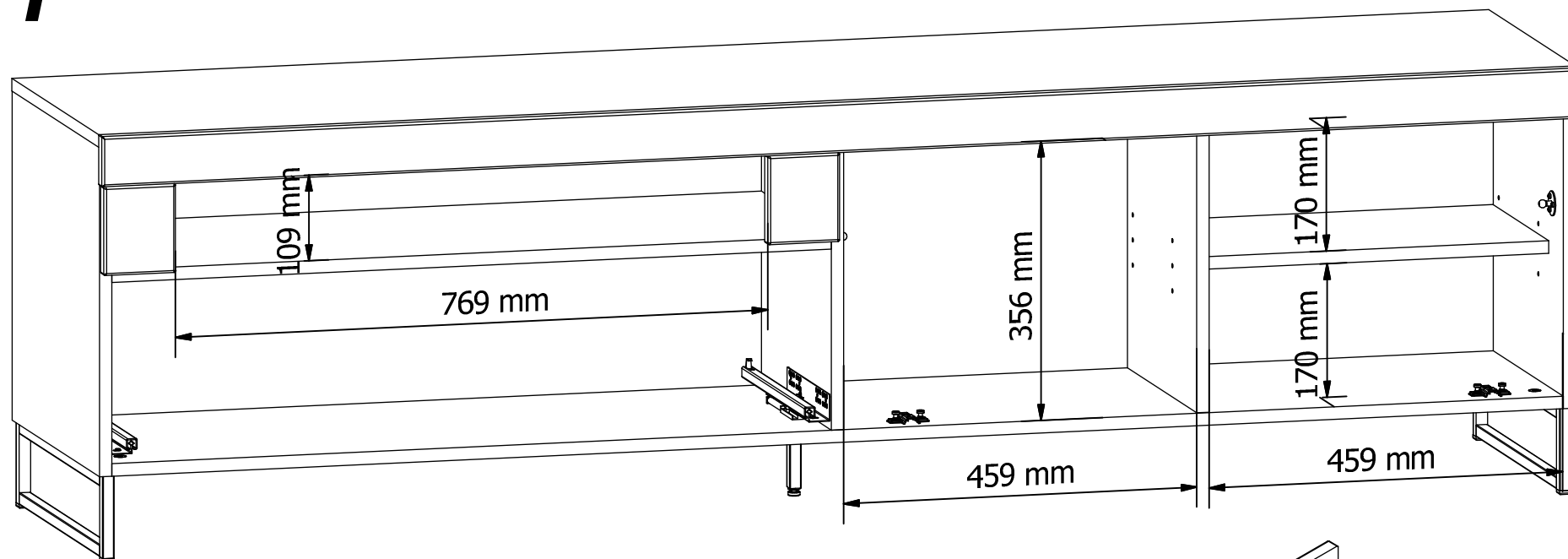
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II

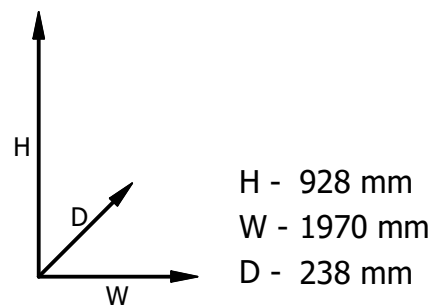
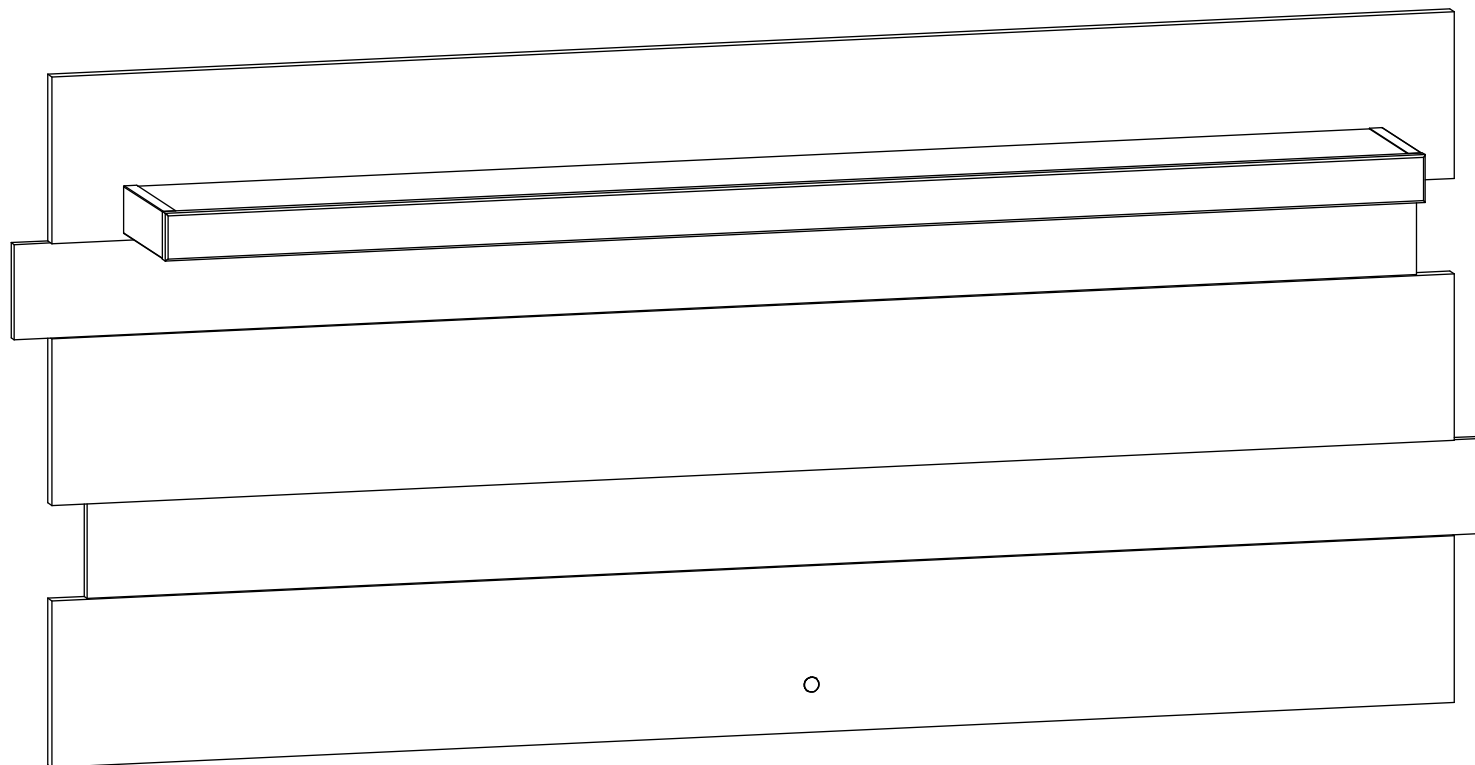


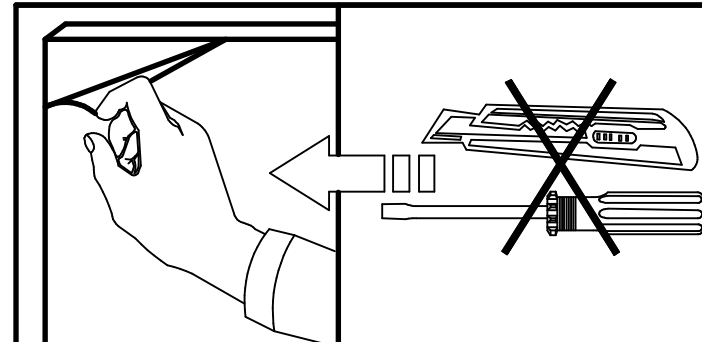
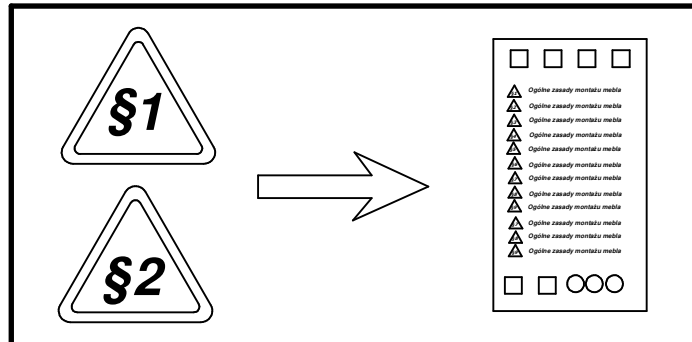
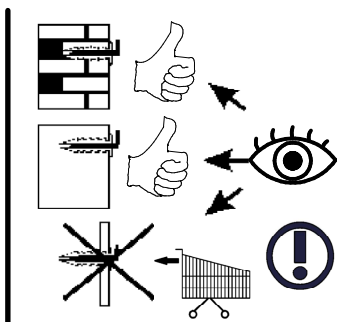
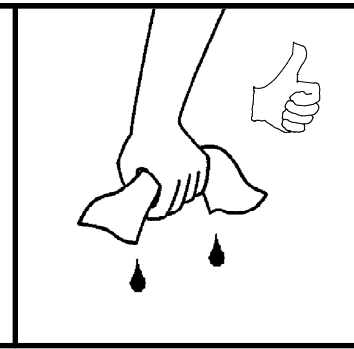
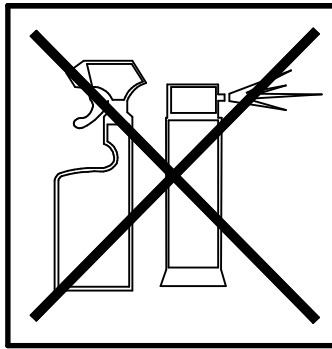
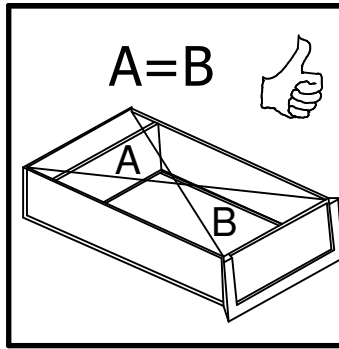
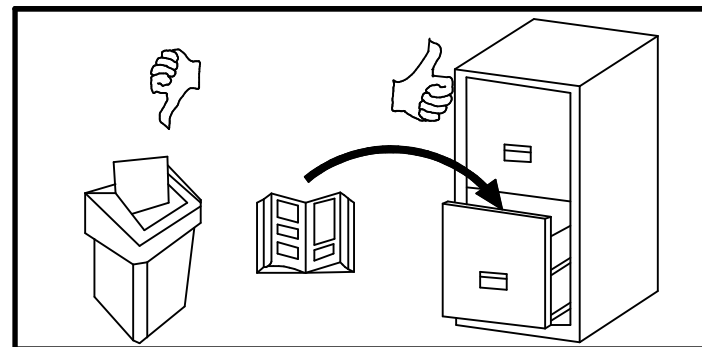
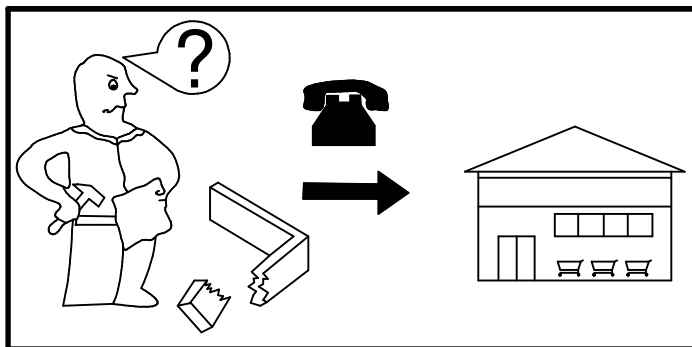
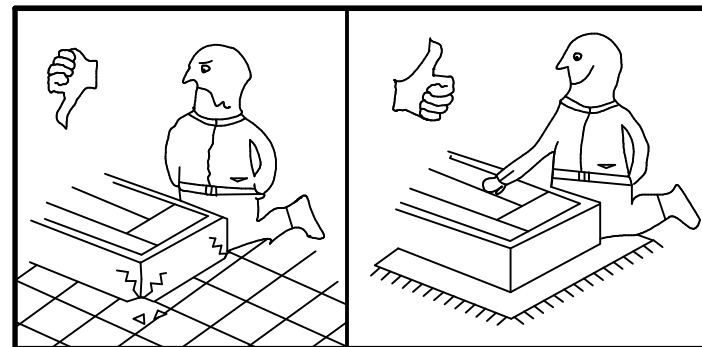
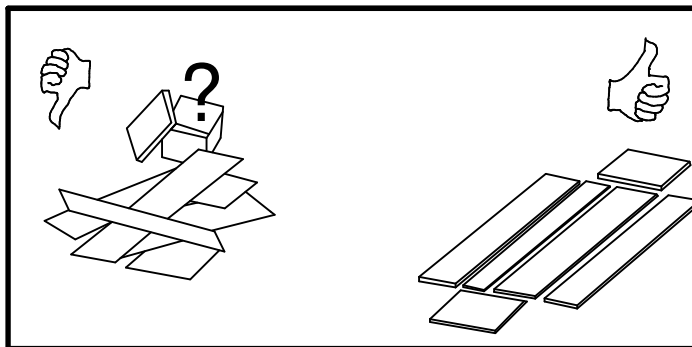
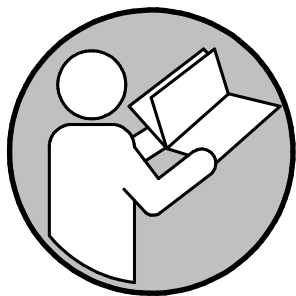
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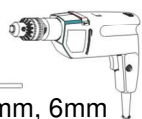
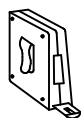
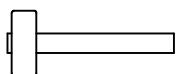
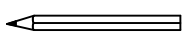
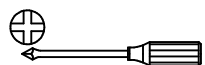
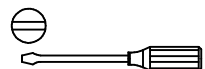
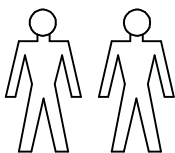
11

LOFT-TWO

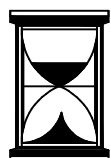
S616-PAN



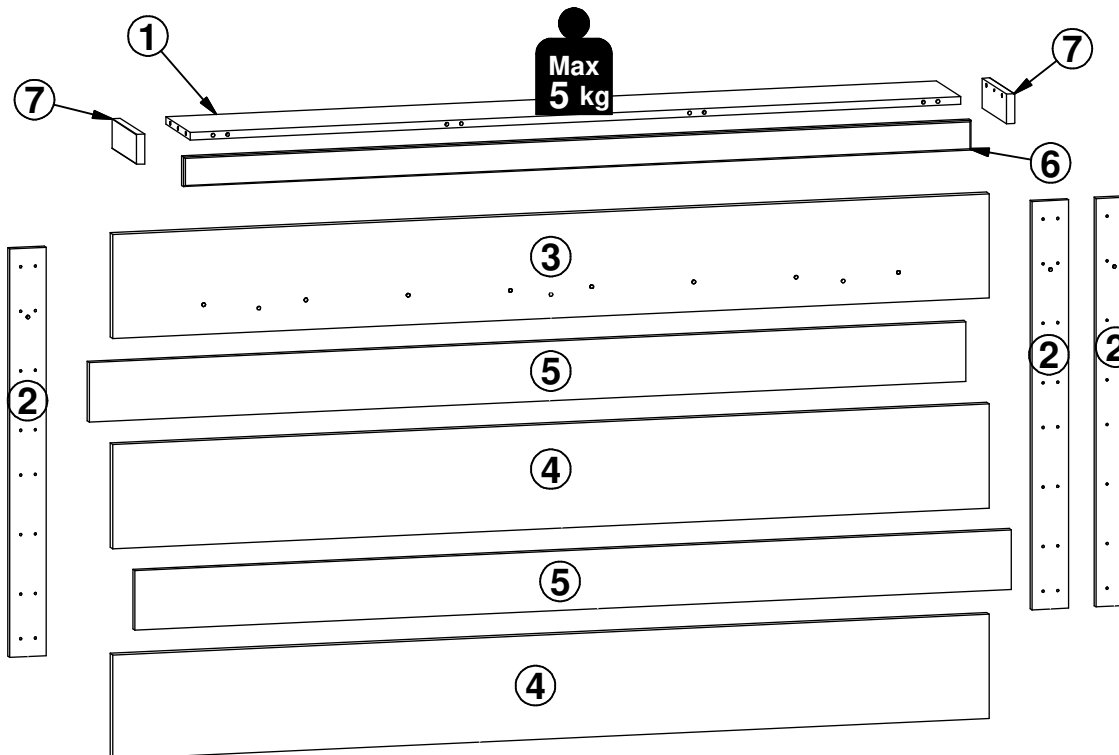




Ø 10mm, 6mm



60 min

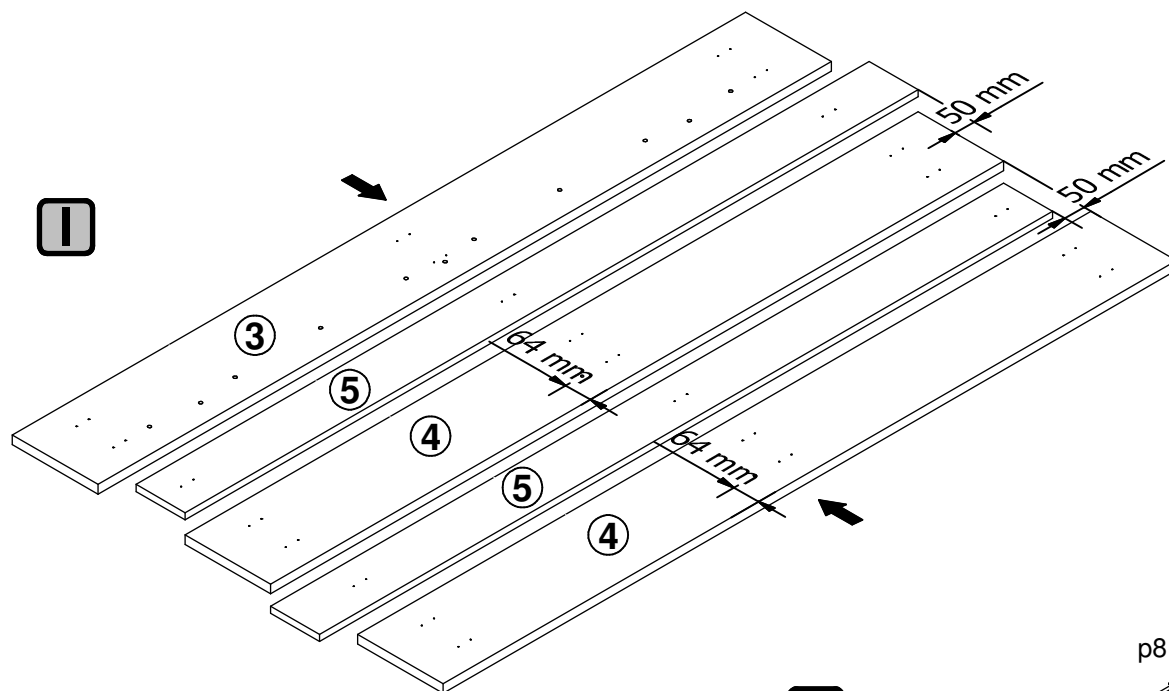
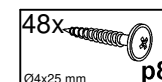
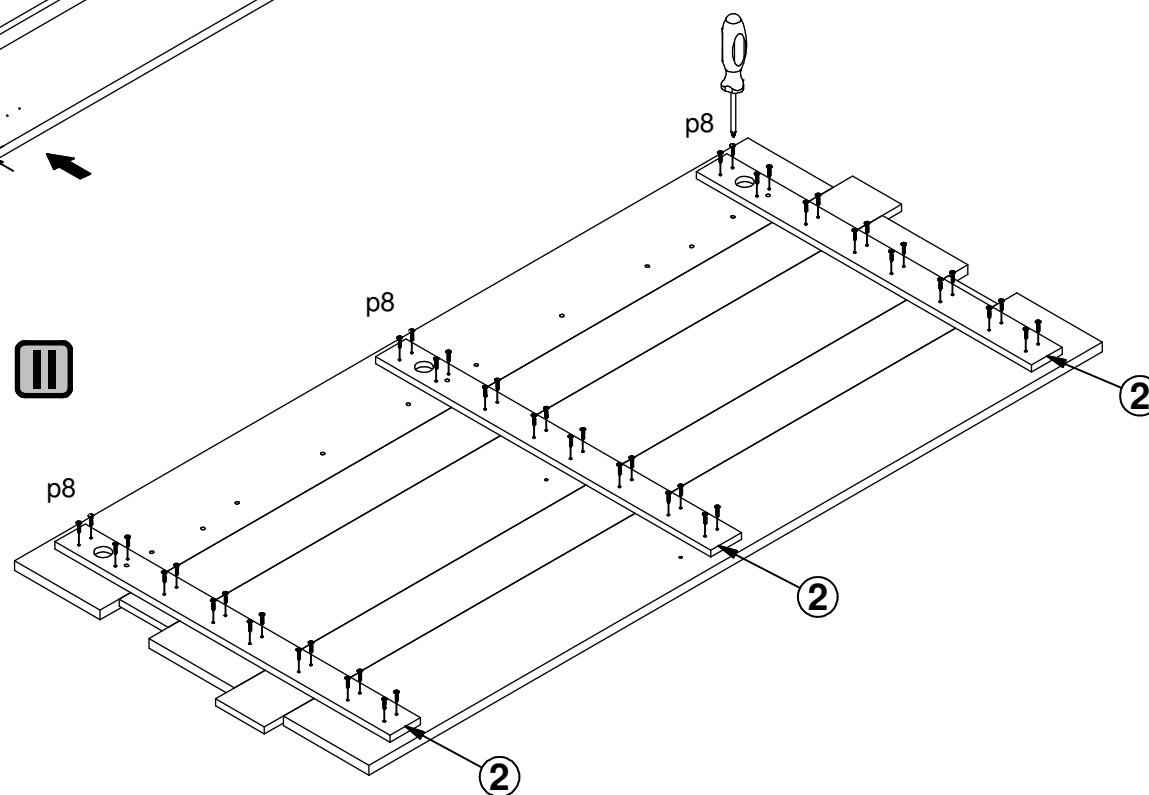


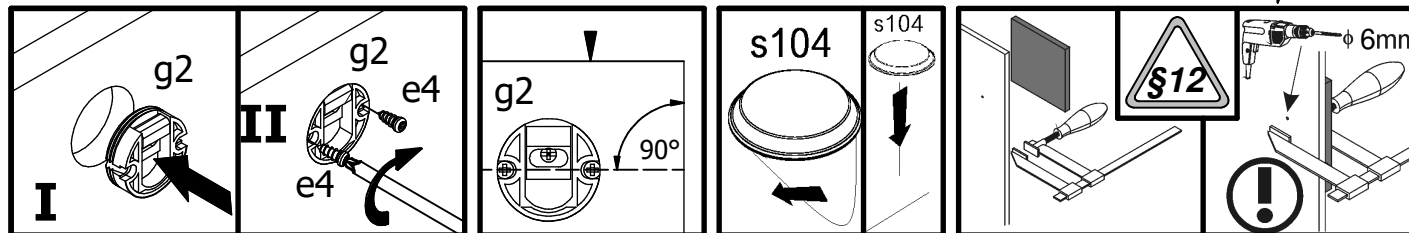
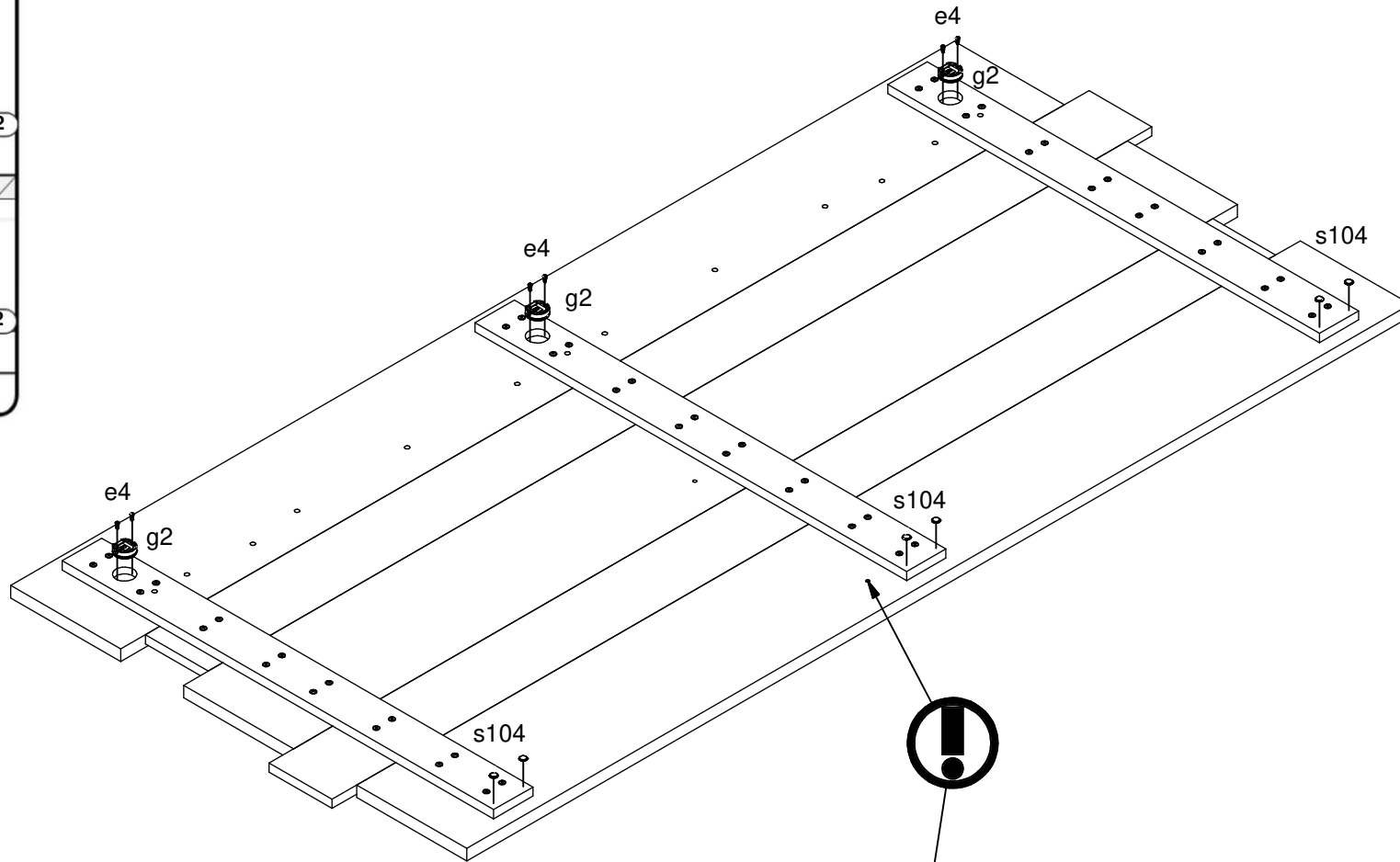
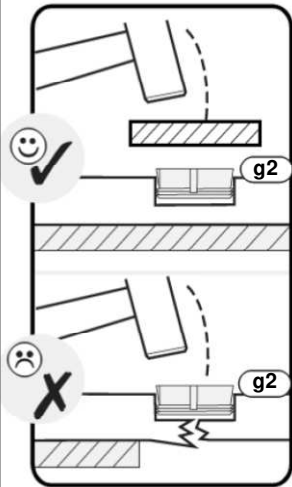
A	B	C (mm)			D
1	S616-3027	1688	200	16	1/1
2	S616-4006	878	80	16	1/1
3	S616-4007	1920	224	22	1/1
4	S616-4009	1920	224	22	1/1
5	S616-4010	1920	128	16	1/1
6	S616-5011	1725	64	18	1/1
7	S616-5012	200	64	18	1/1



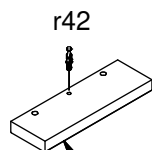
6x Ø5x11 mm e4	8x Ø7x70 mm e27	8x Ø8x30 mm f1	4x Ø10x50 mm f35	3x g2	1x o80/3	1x 12V-6W o75/2	3x LED 54x54 mm o86/1	3x o86/2	48x Ø4x25 mm p8	3x Ø6x60 mm p75	6x Ø2x8 mm p123	1x Ø5x70 mm p135
6x Ø15x12 mm #16 r1	6x Ø20x11 r42	7x Ø20mm s68	6x Ø12,7x1,8 mm s104	1x 4 mm z1								

D
1/1

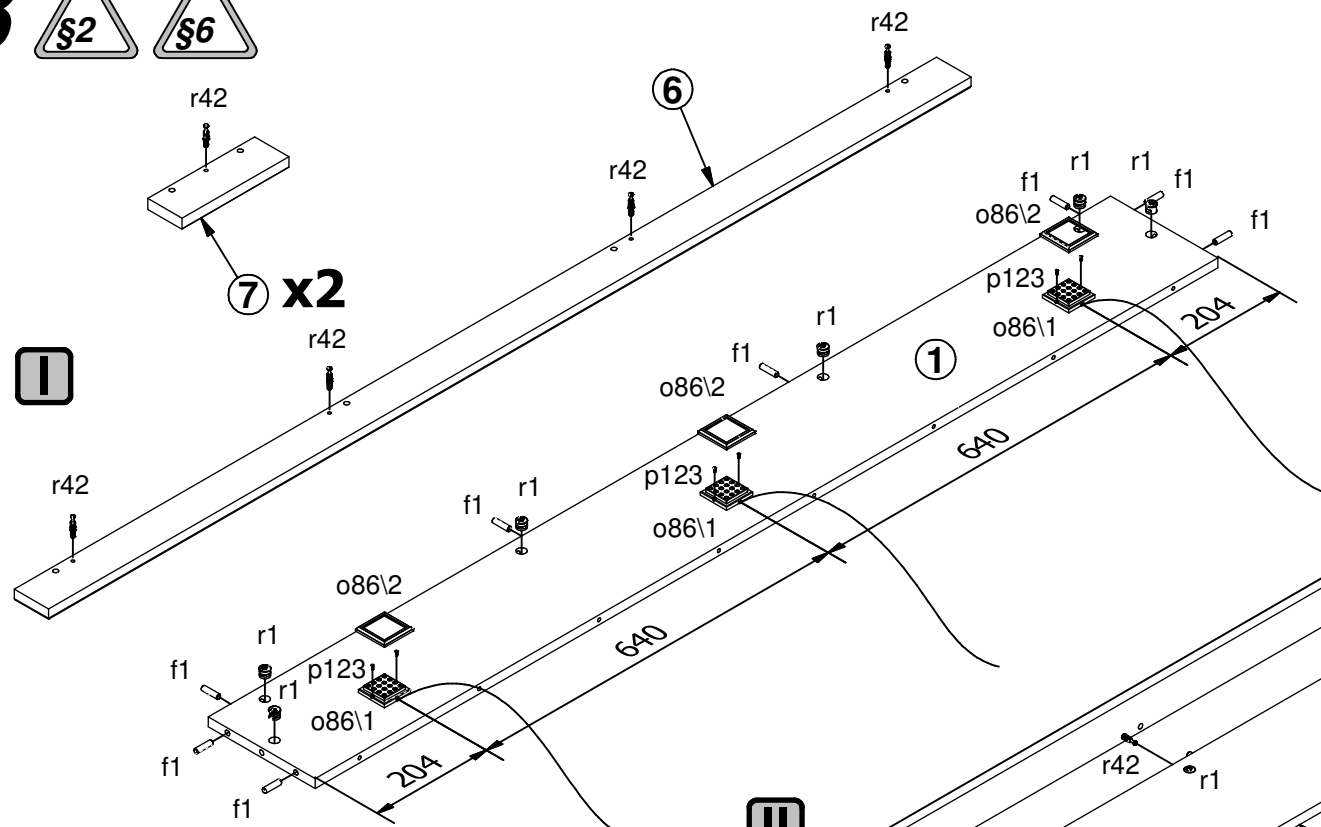
1 **II**

2 

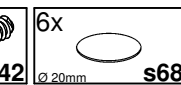
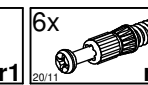
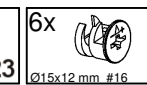
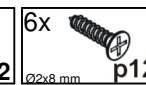
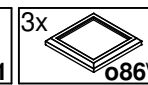
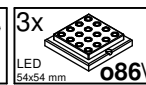
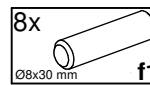
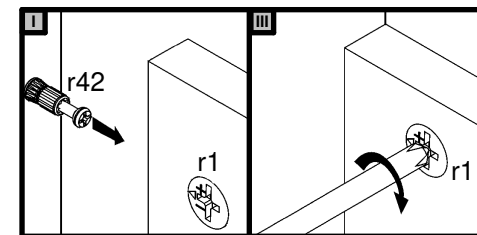
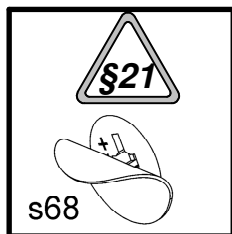
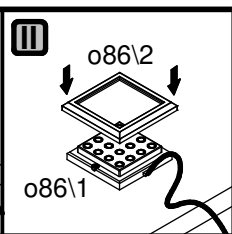
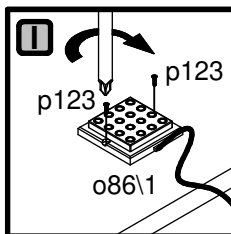
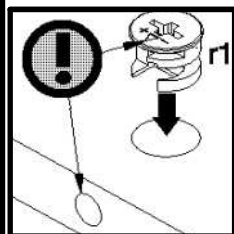
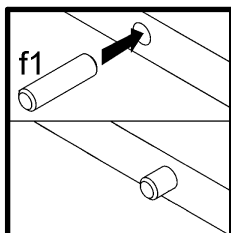
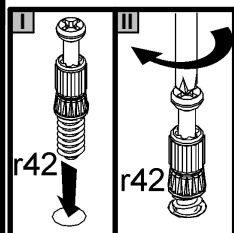
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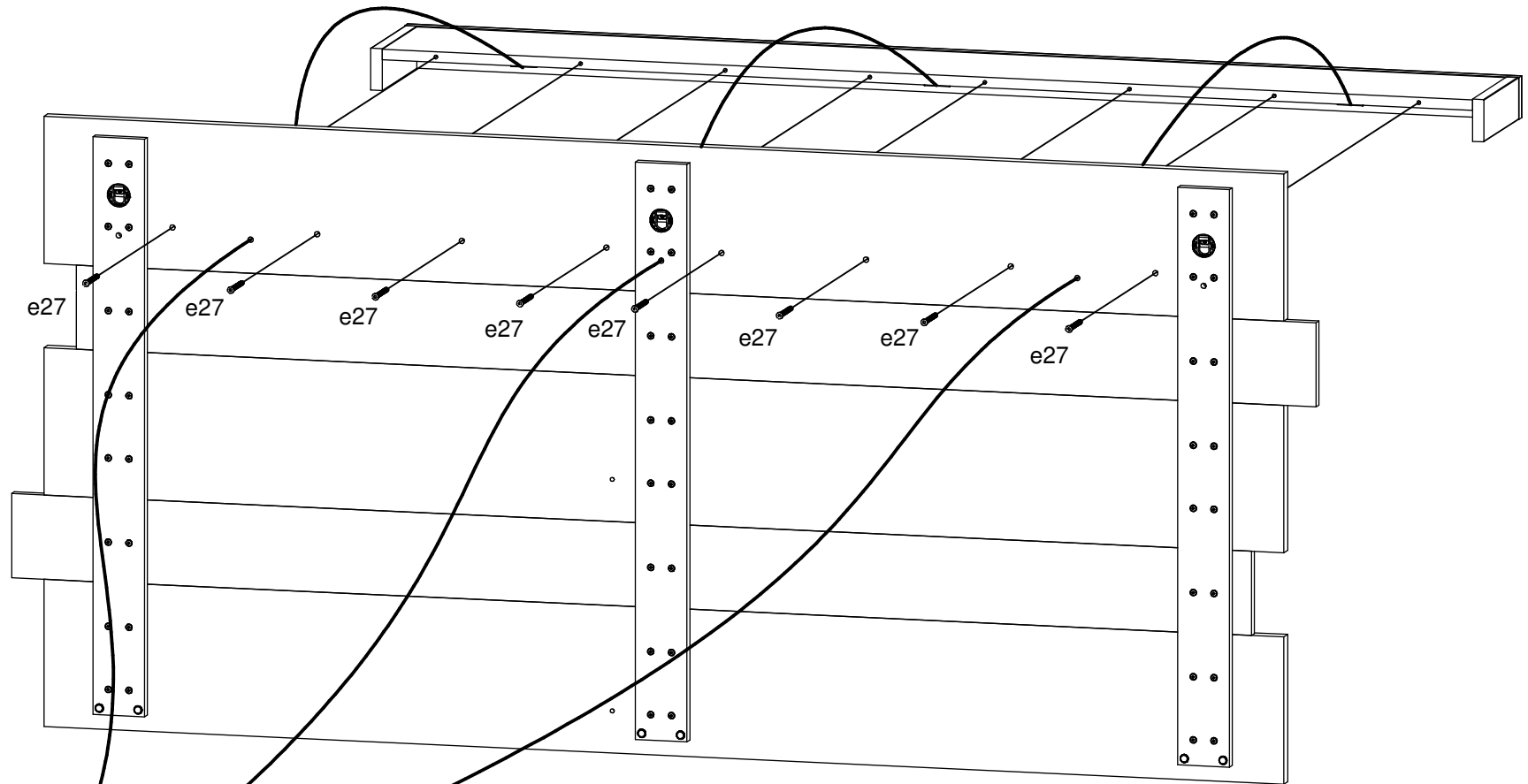
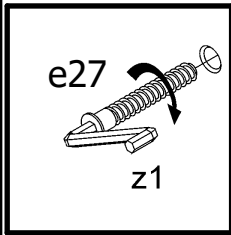
7 x2



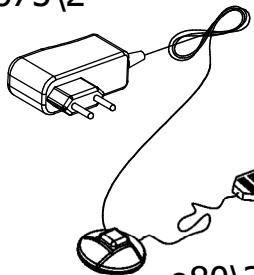
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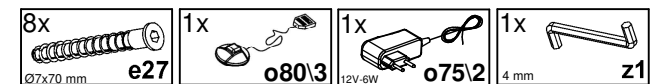
4

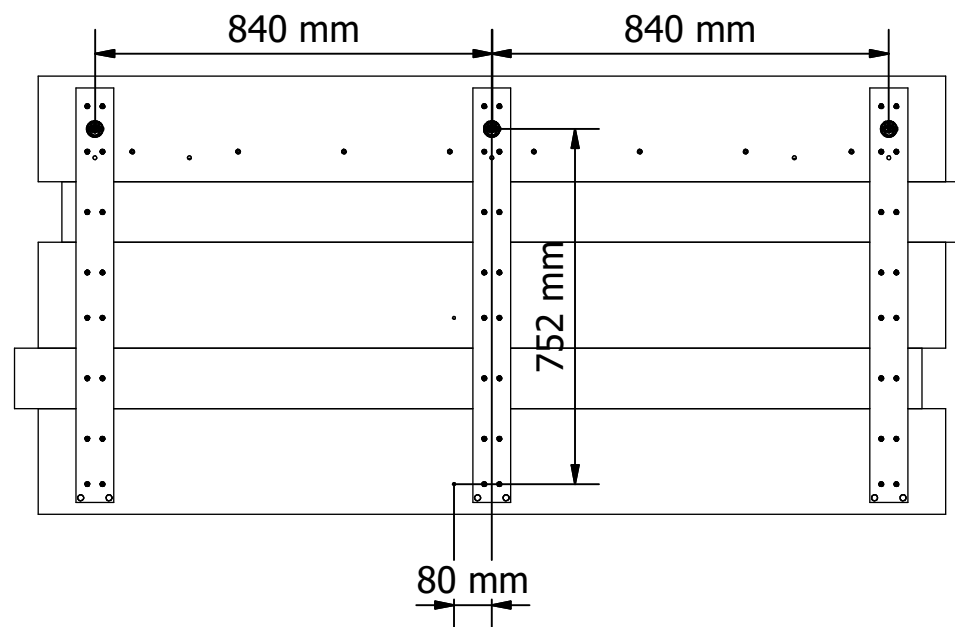
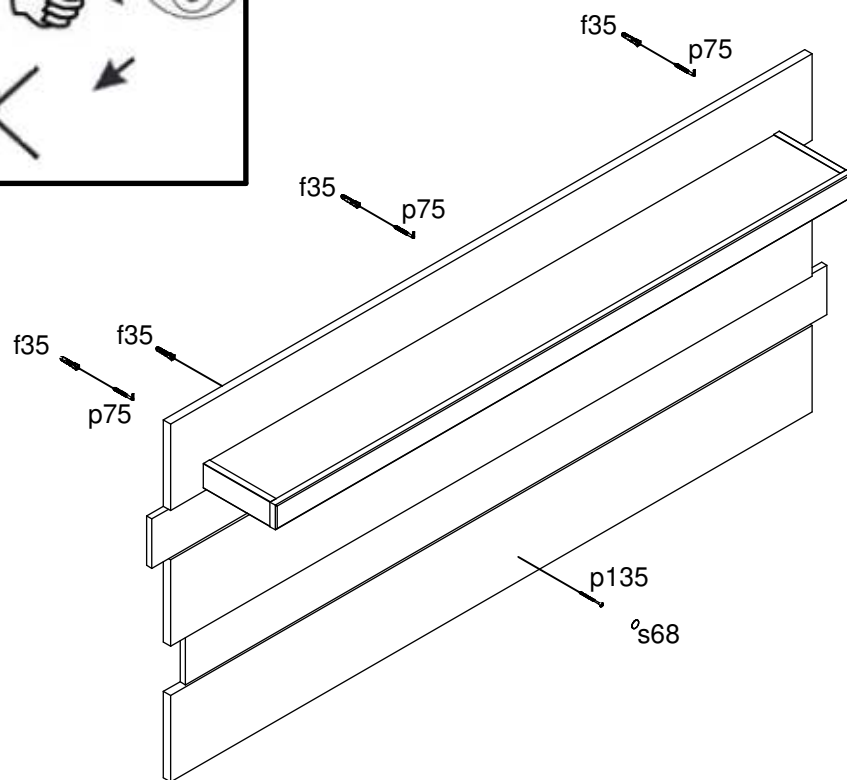
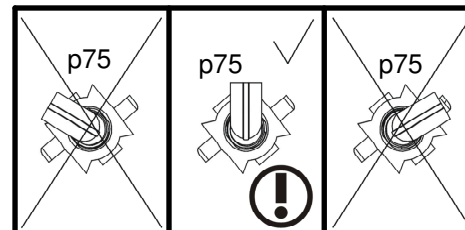
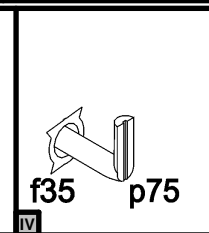
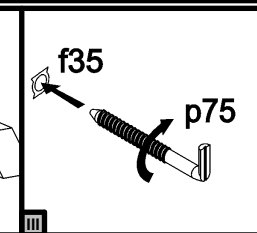
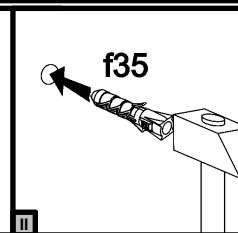
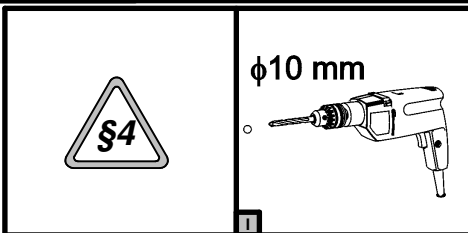
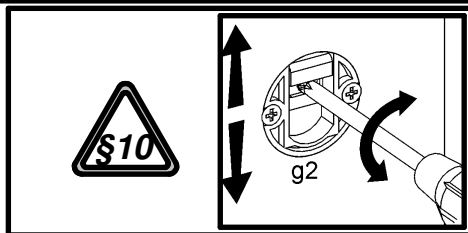
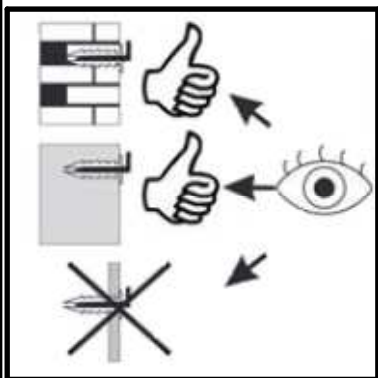


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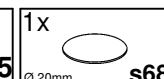
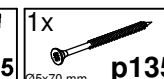
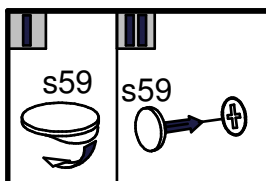
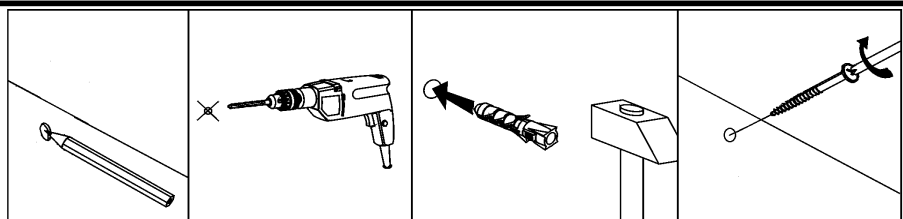


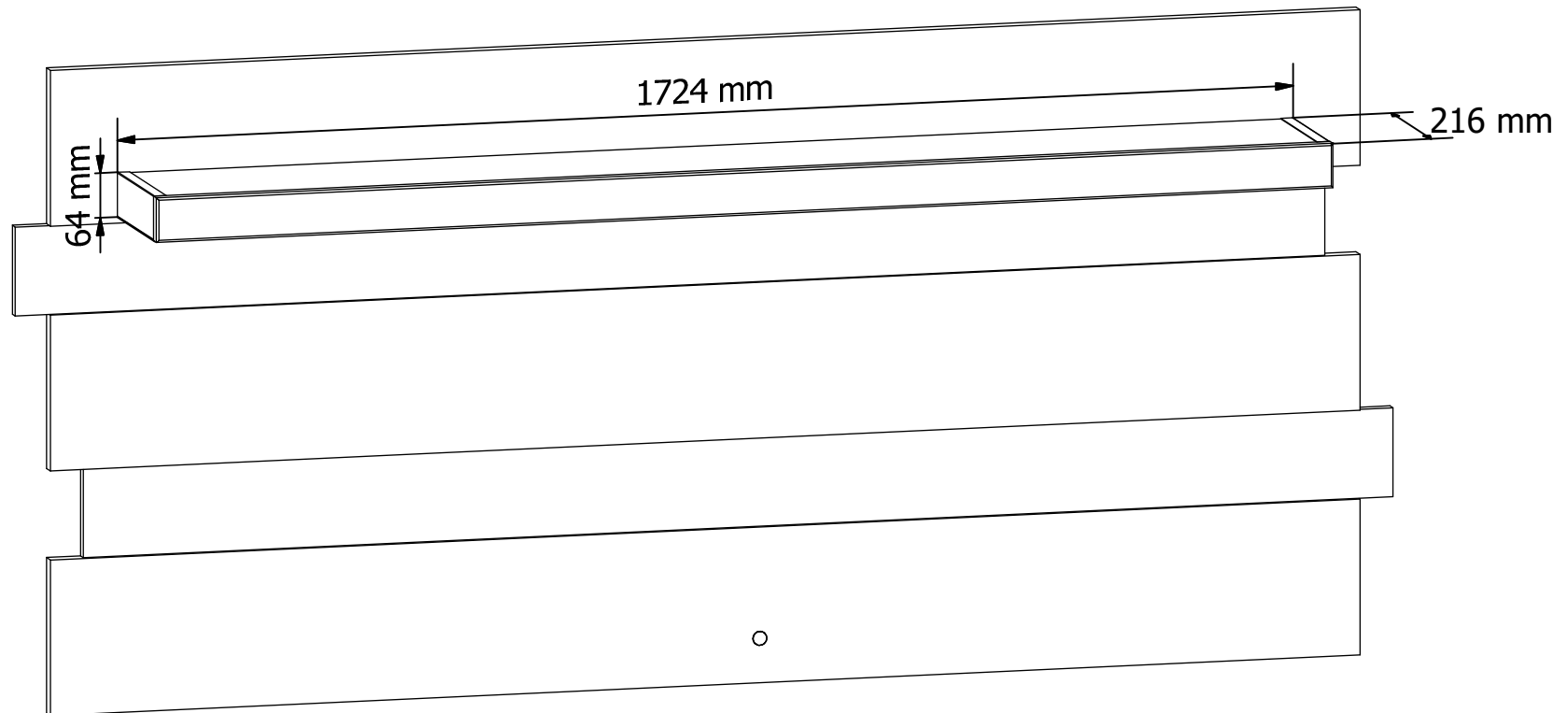
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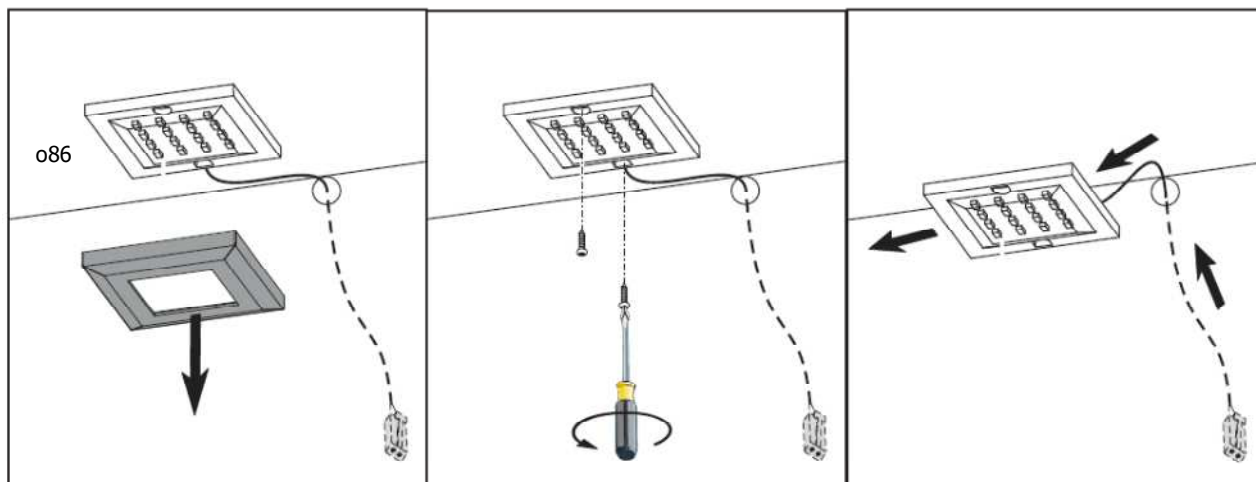


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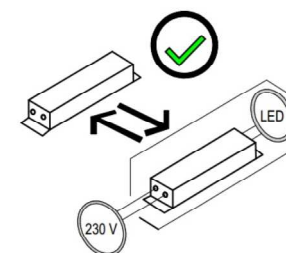
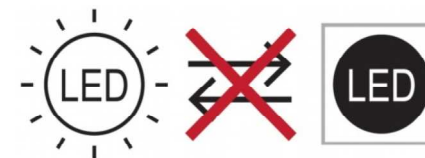
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787846 SQUARE2S-PCB-NW



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

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

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

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

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

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

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

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

DE- Diese Produkte enthalten Lichtquellen der Energieeffizienzklasse „F”

EL- Αυτό το προϊόν περιέχει μια πηγή φωτεινής πηγής ενεργειακής ή απόδοσης „F”

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

HU- Ez a termék energiahatékonysági osztályú fényforrást tartalmaz „F”

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

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

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

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

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

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

FI- Tämä tuote sisältää energiatehokkuusluokan valonlähteen „F”

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

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

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

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

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