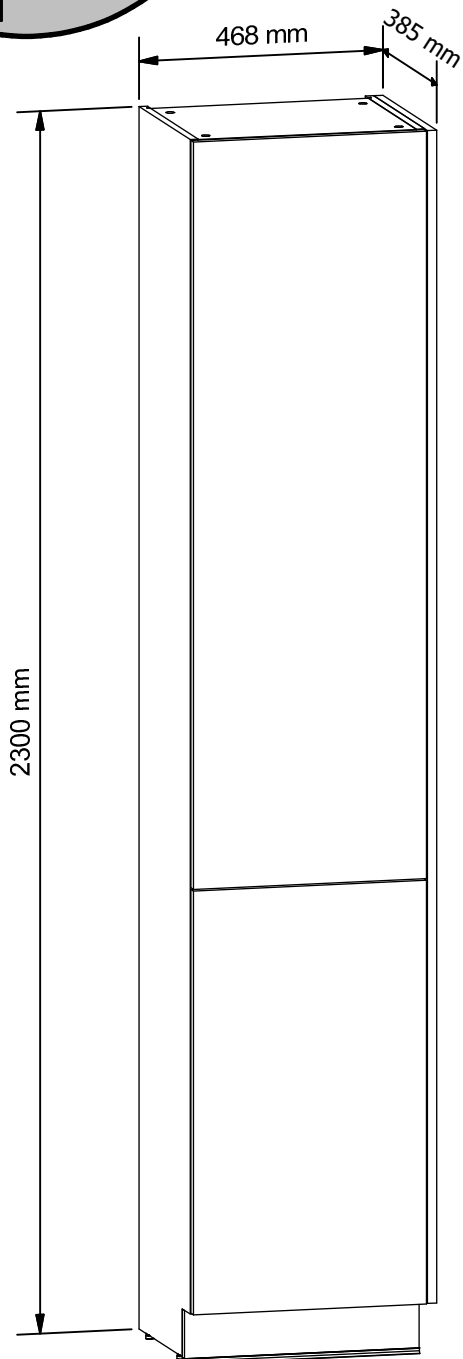
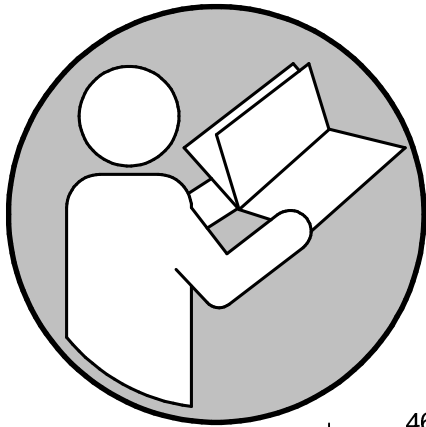
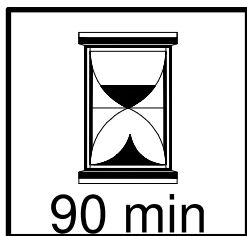
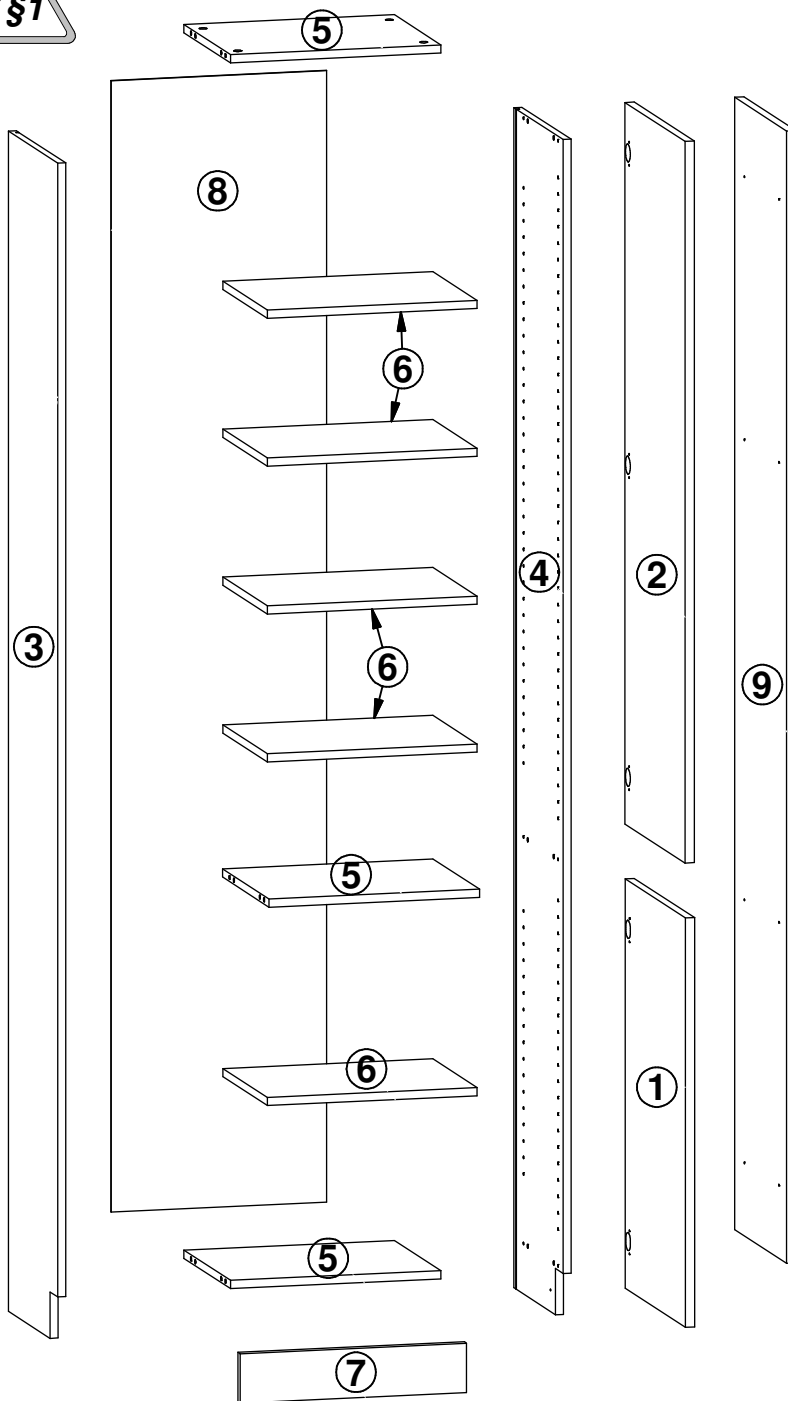
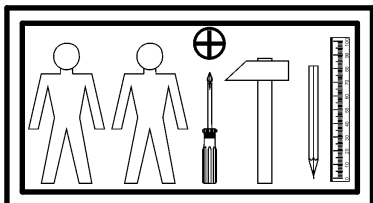


A	B	C		D
1	K49-0001	797	447	3/3
2	K49-0015	1405	447	3/3
3	K49-1009	2298	365	1/3
4	K49-1010	2298	365	1/3
5	K49-3001	418	345	2/3
6	K49-3002	417	329	2/3
7	K49-4012	450	96	2/3
8	K49-9008	2203	428	1/3
9	K49-4022	2227	585	3/3



5x Ø35 hamulec a204	5x Ø21 b90	20x Ø5x17 mm d1	12x Ø8x30 mm f1	4x Ø5x10 mm f23	2x Ø10x50 mm f35	8x M4x12 mm j45\1	4x Ø5x23 mm j45\2	4x M6/Ø14x14 mm k39\2
4x M6/22 mm k39\3	2x k182	2x k183	12x 2.5x22mm l96	2x 86x21x15\1,5 n14\2	2x Ø5x60 mm p17	4x Ø3,5x16 mm p38	10x Ø4x30 mm p21	16x Ø3,5x15 mm p51
12x Ø15x12 mm #16 r1	12x 20\11 r42	2x z49	1x L-459 mm s100\10					

1

20x
Ø5x17 mm
d1

2x
k183

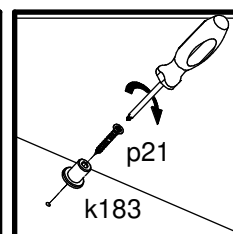
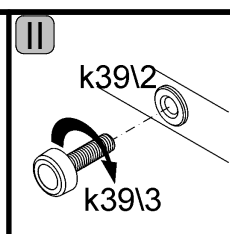
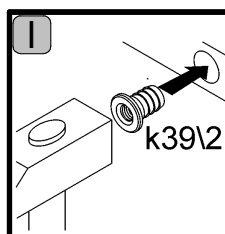
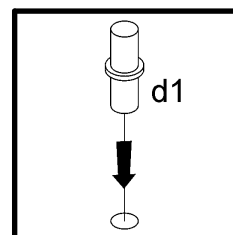
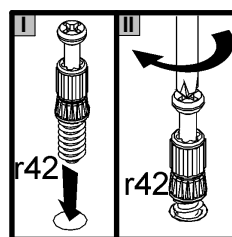
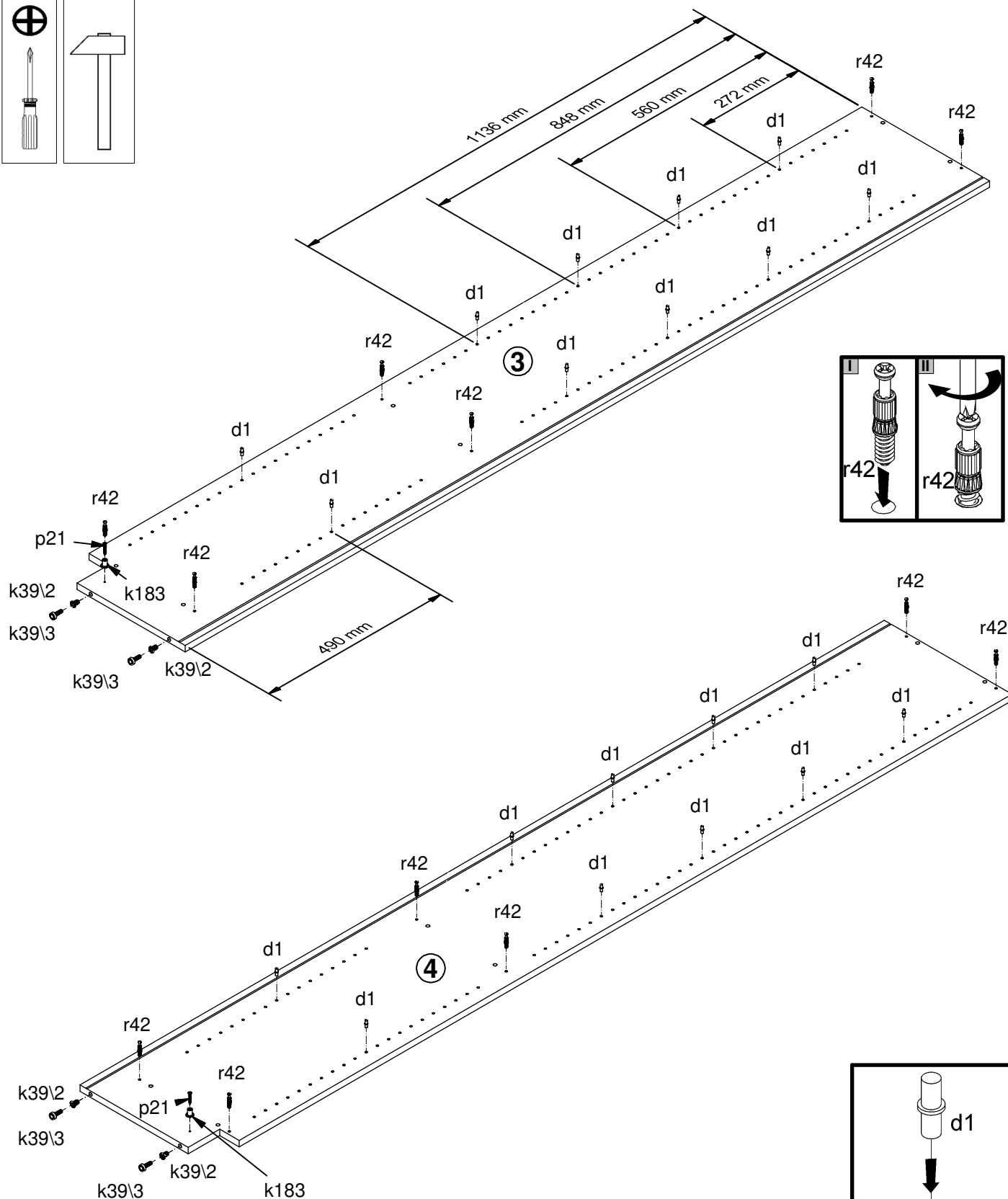
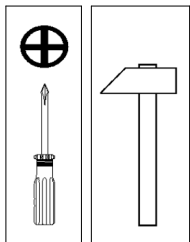
4x
M6/Ø14x14 mm
k39\2

4x
M6/22 mm
k39\3

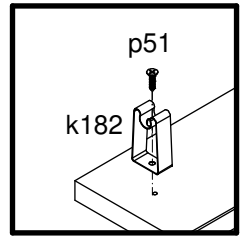
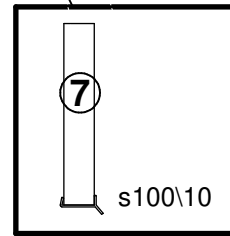
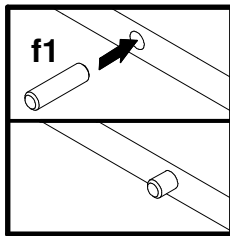
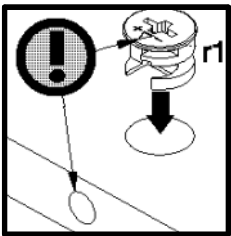
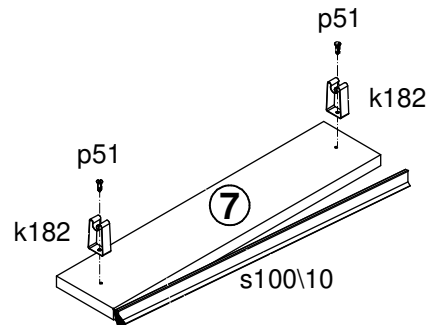
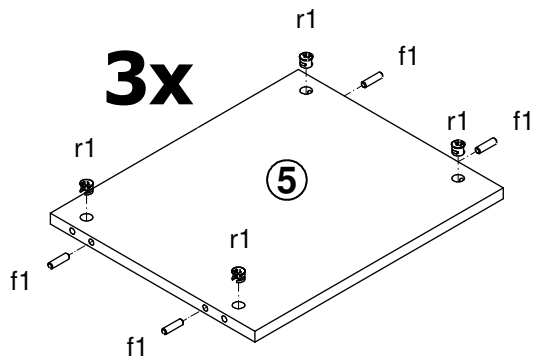
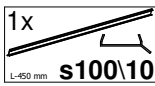
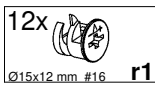
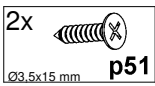
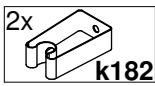
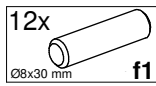
2x
Ø4x30 mm
p21

12x
20/11
r42

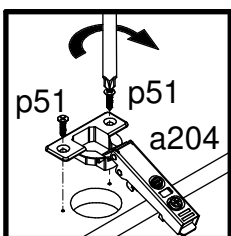
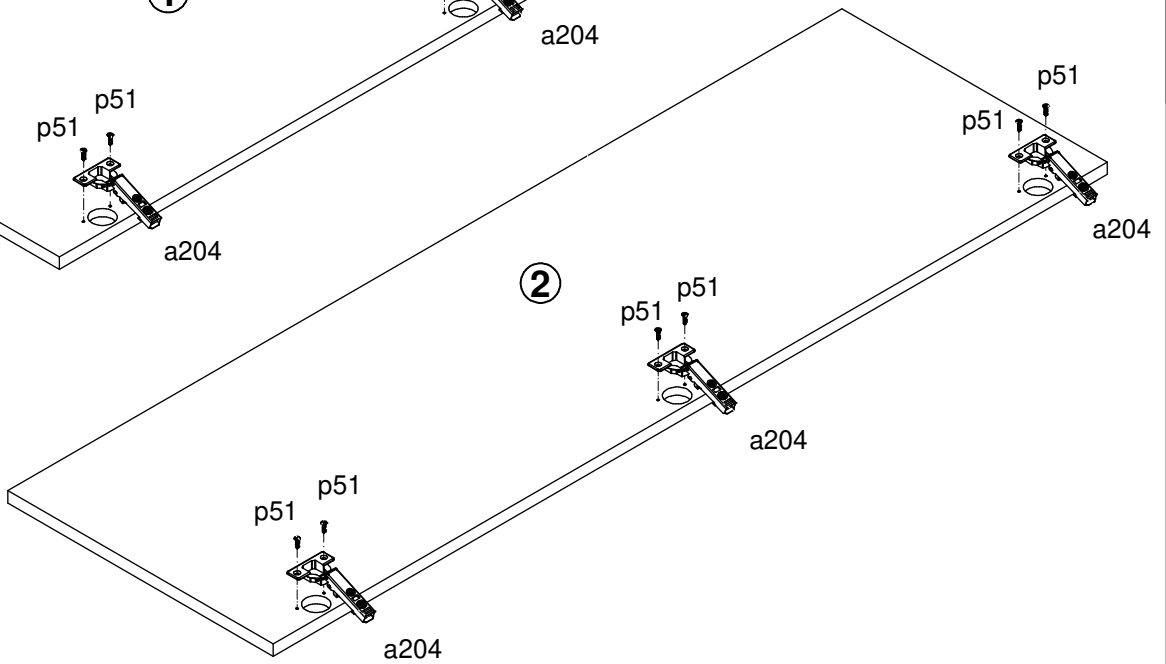
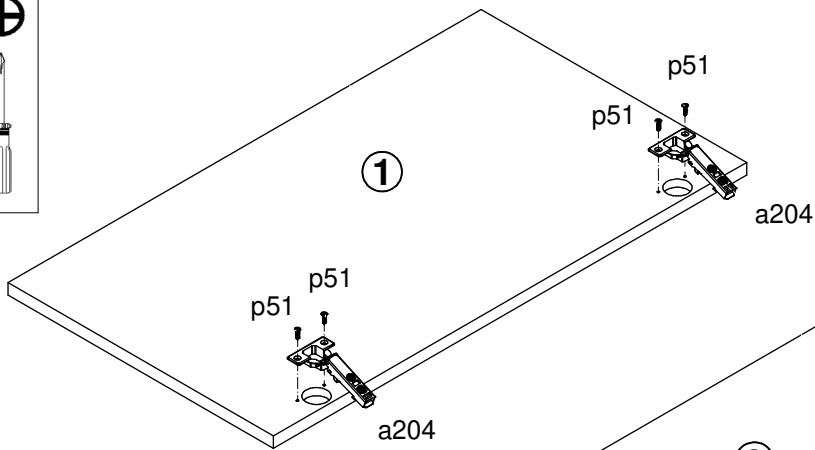
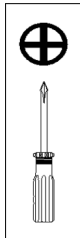
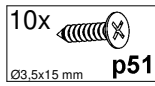
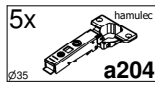
§2



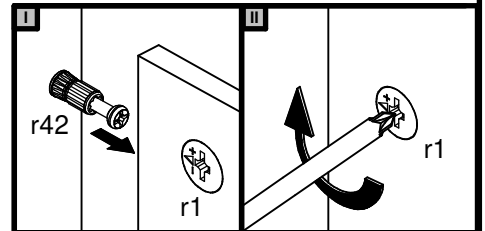
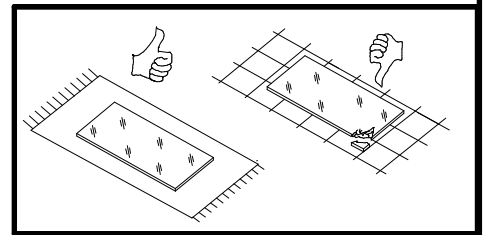
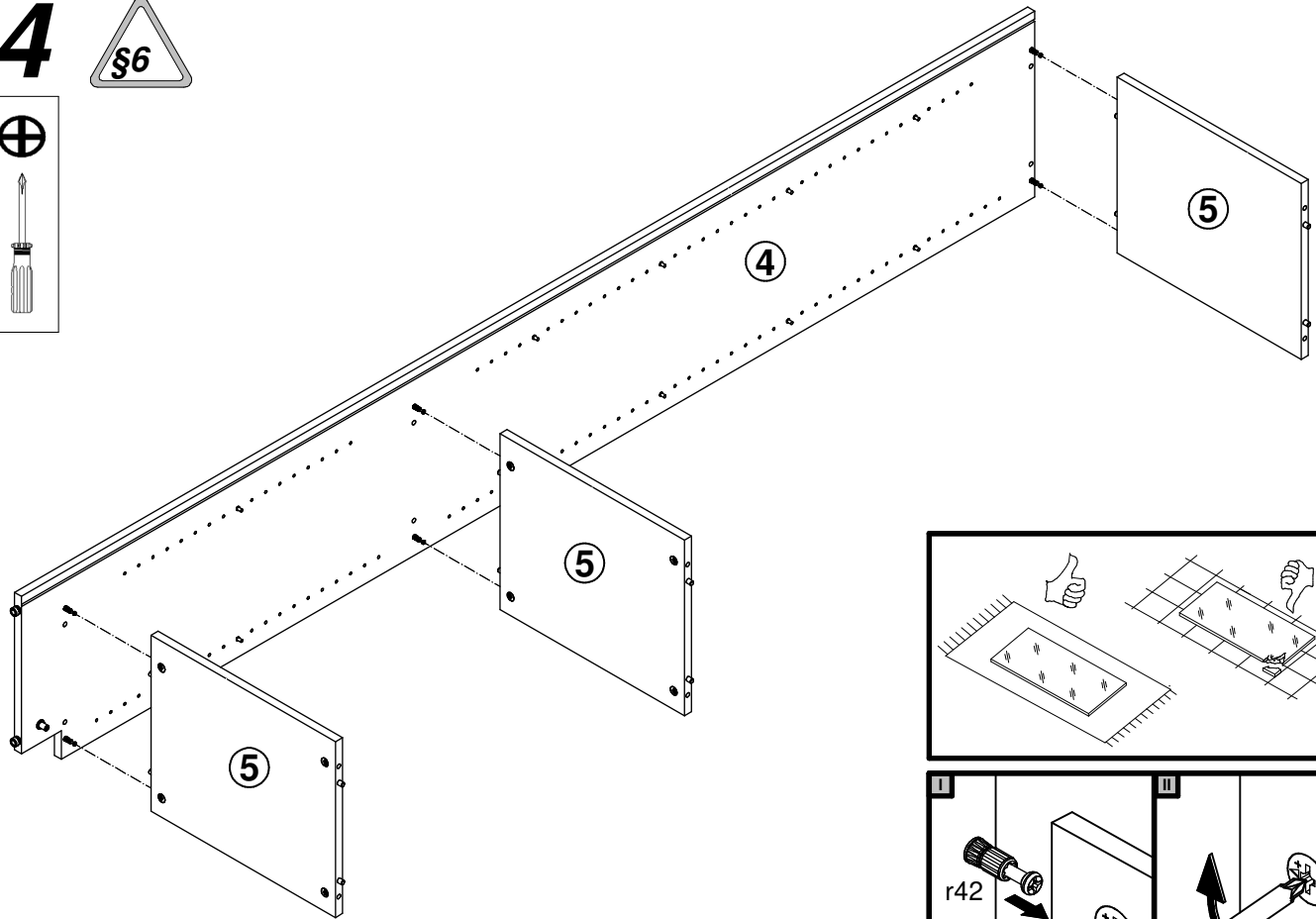
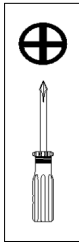
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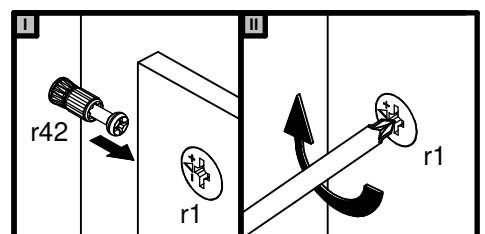
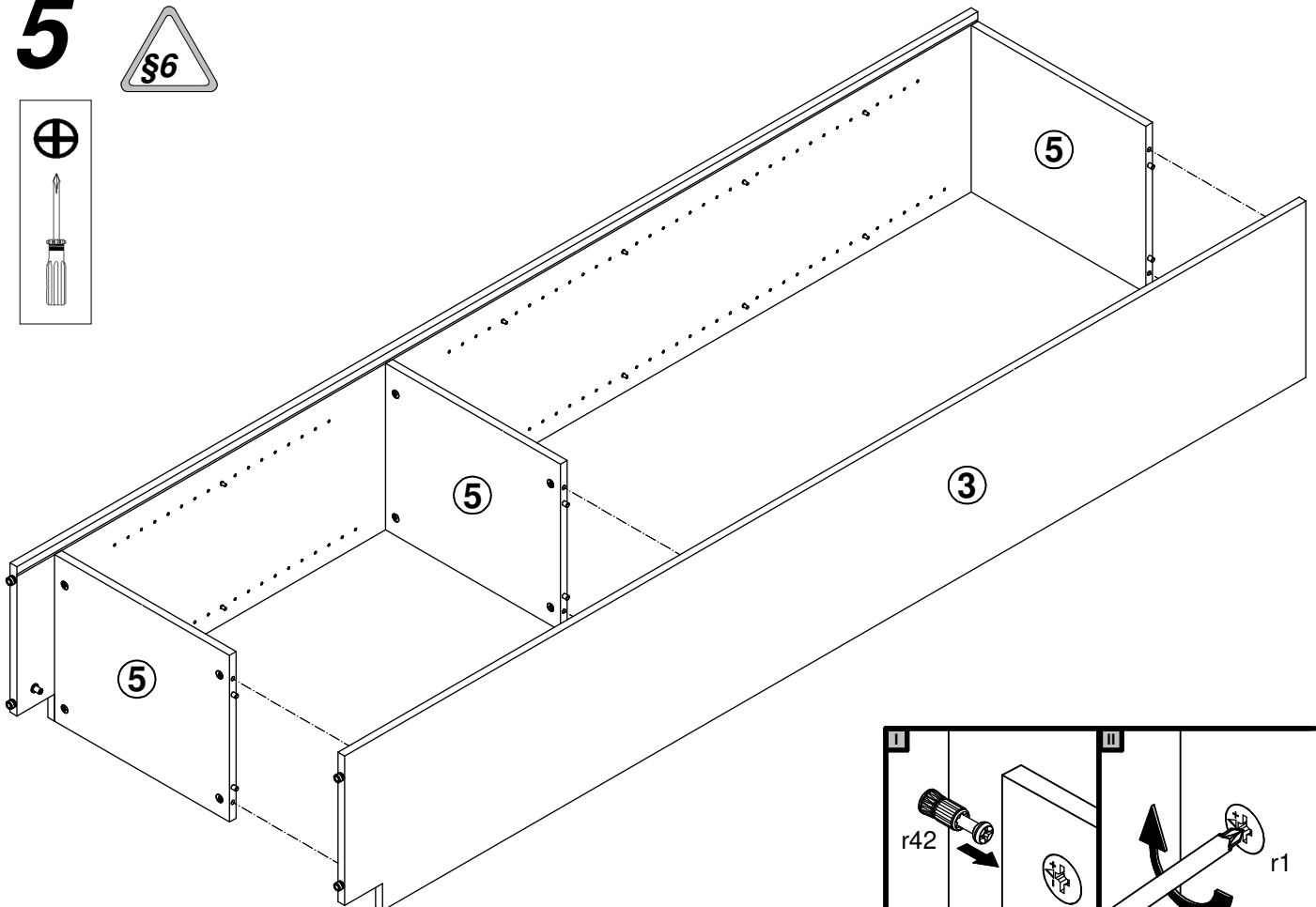
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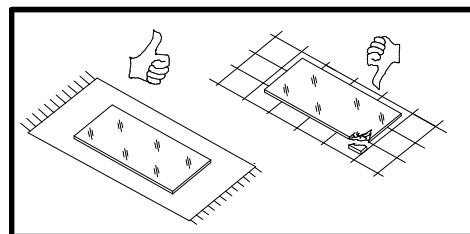
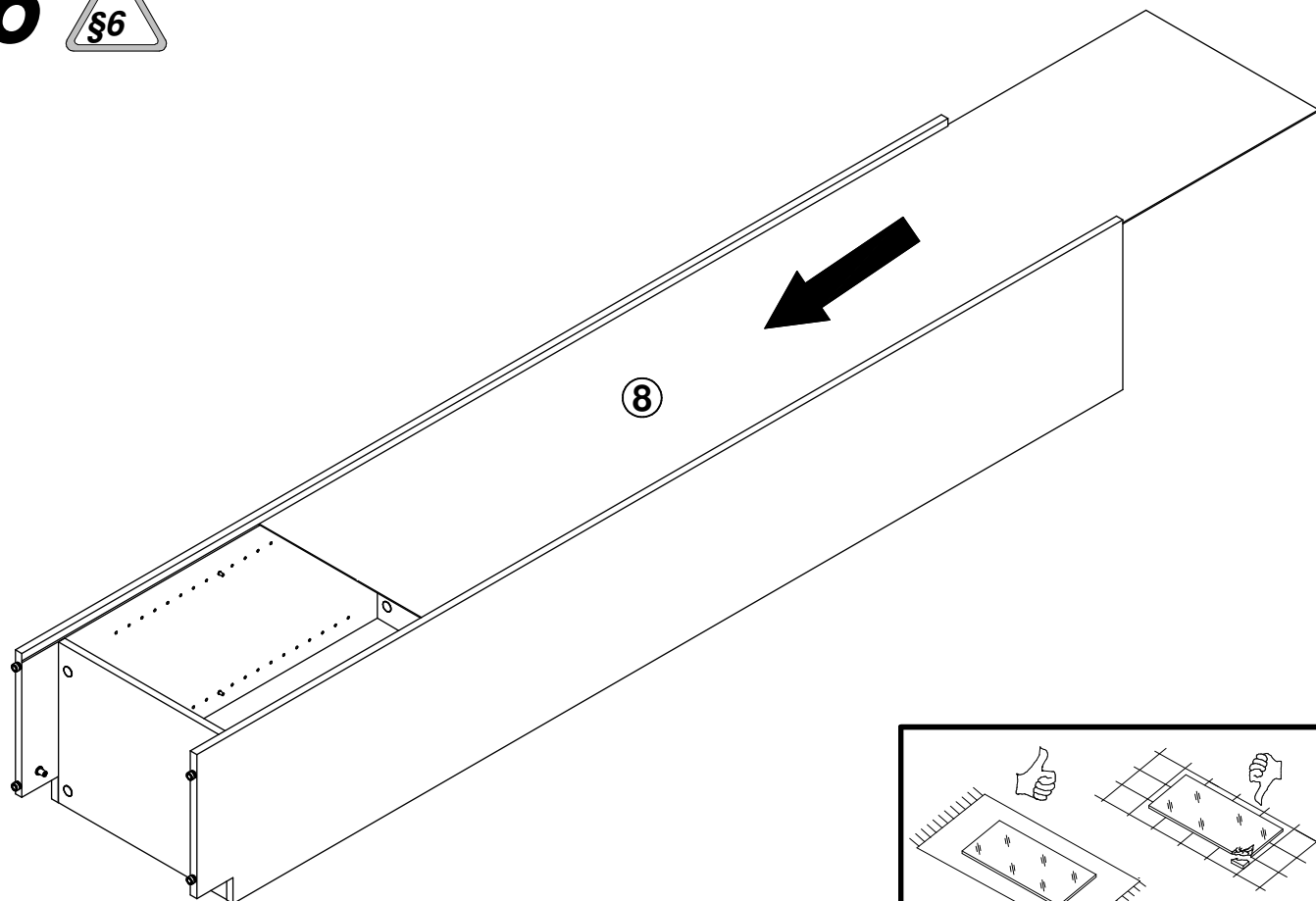
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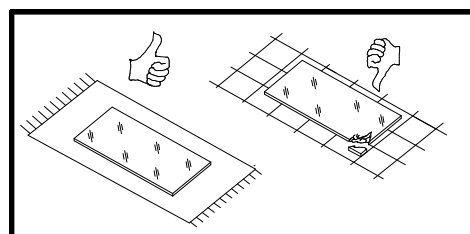
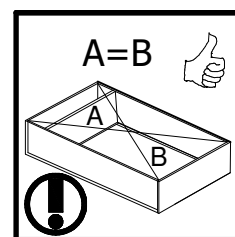
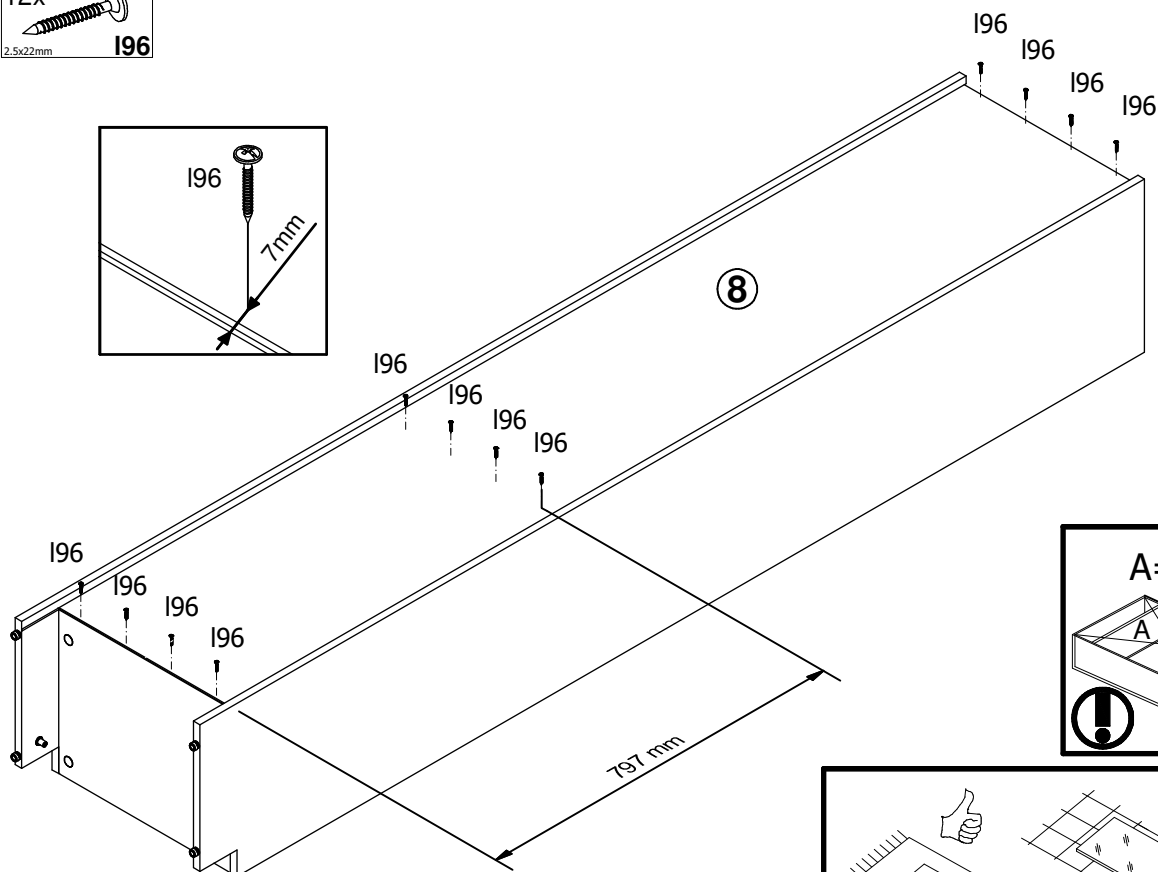
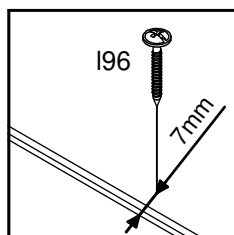
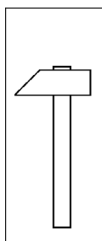
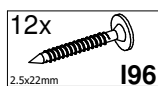
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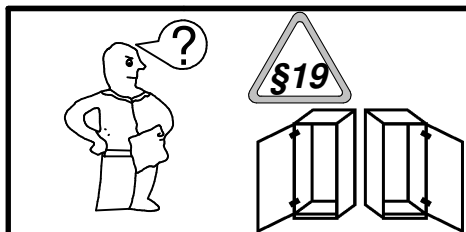
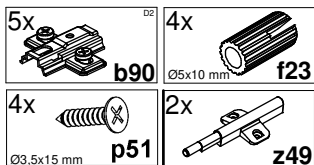
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7



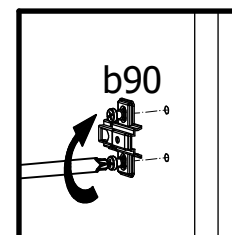
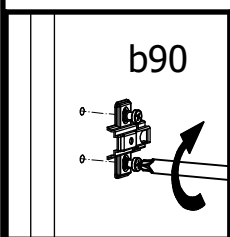
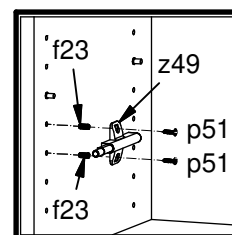
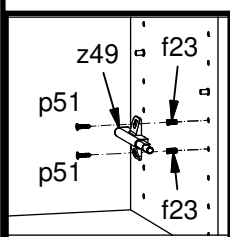
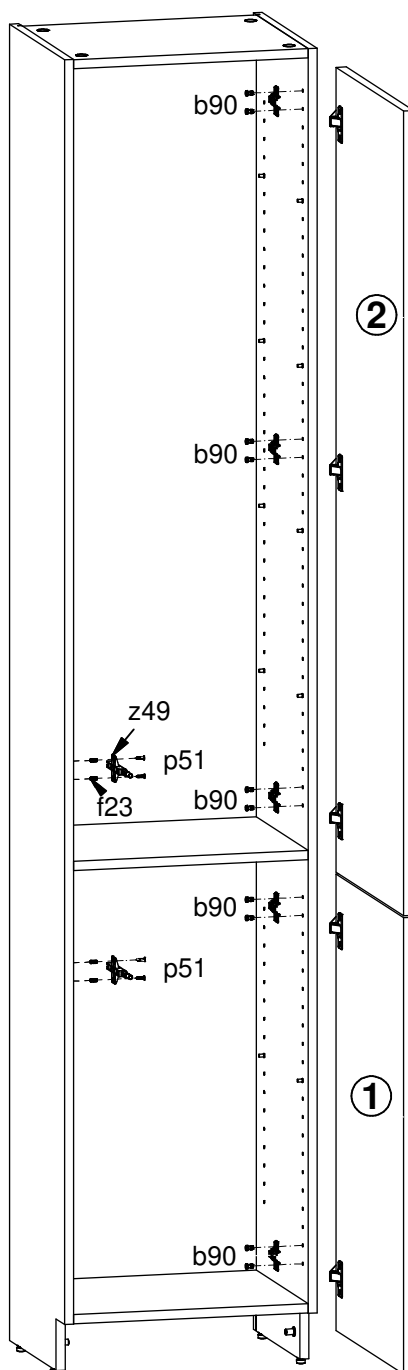
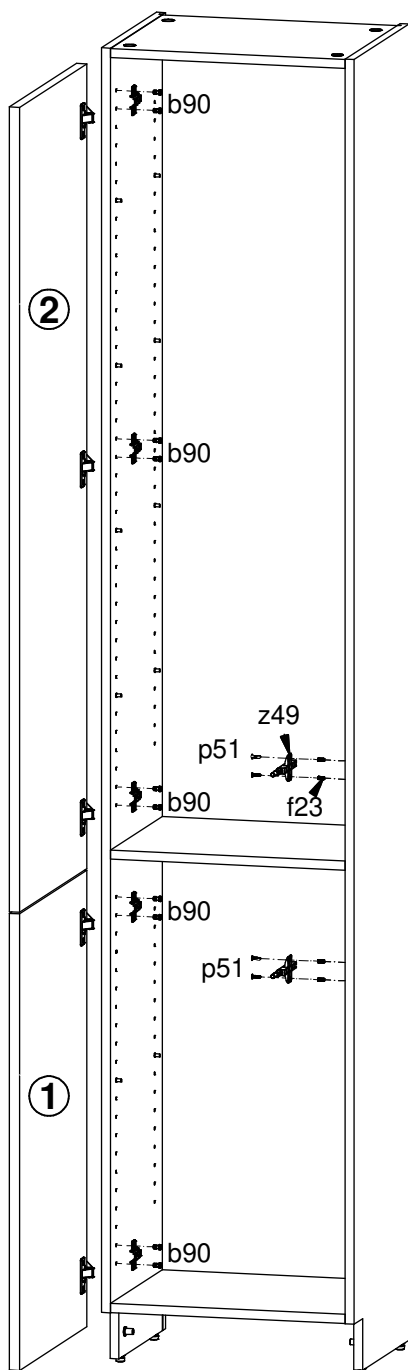
8



§2

A

B



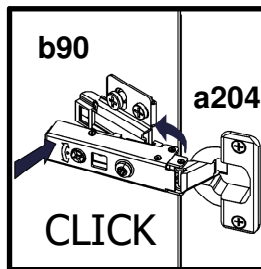
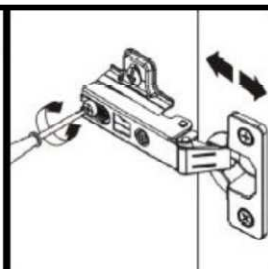
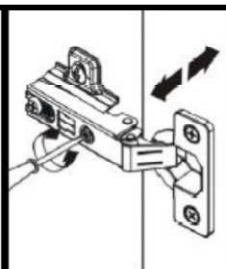
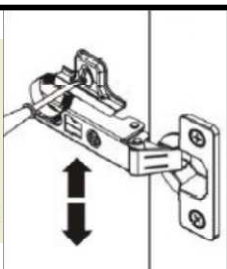
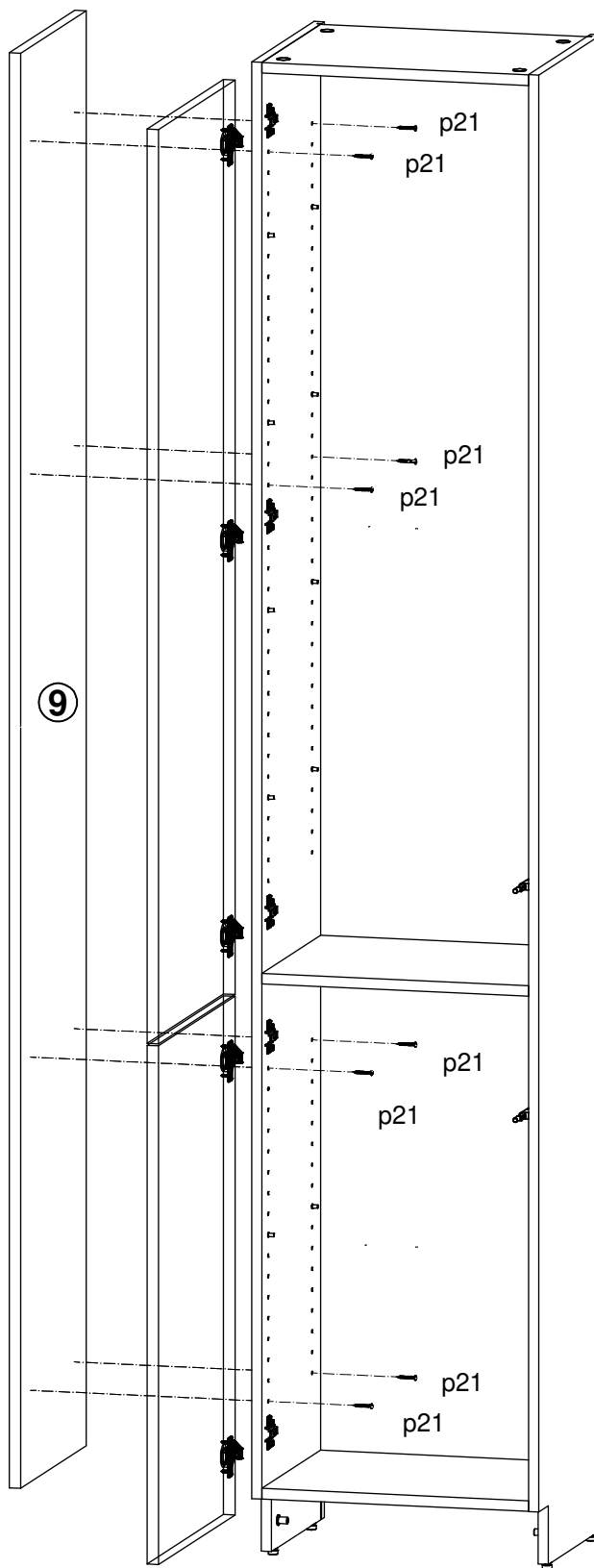
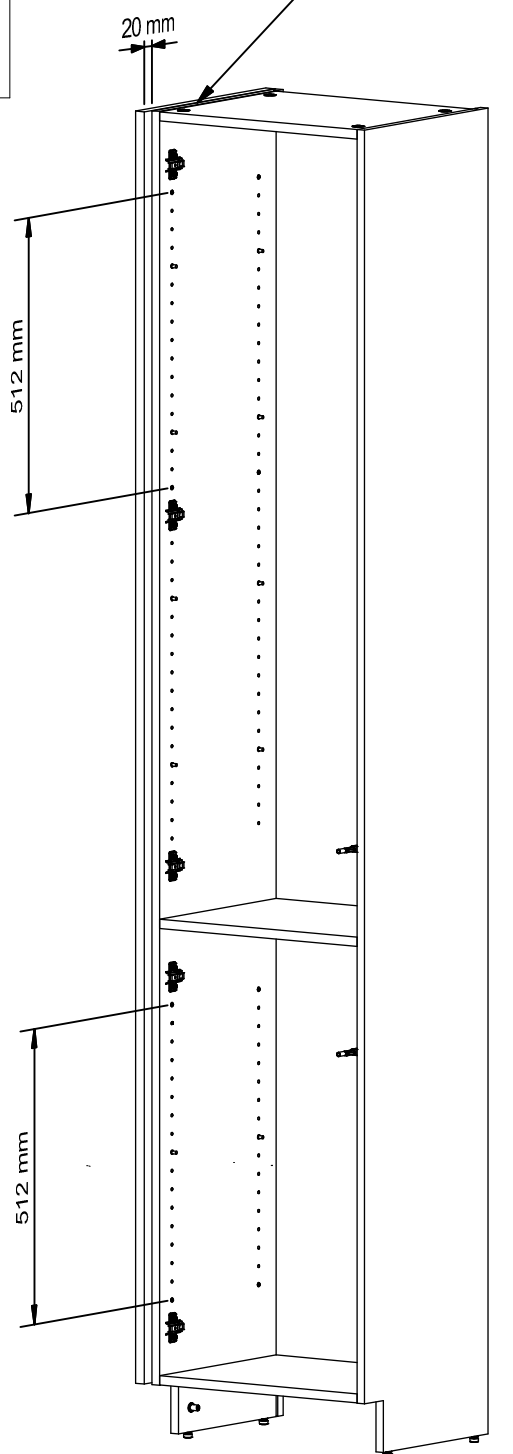
9

8x
Ø4x30 mm p21



A

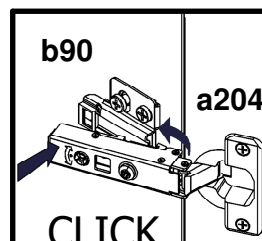
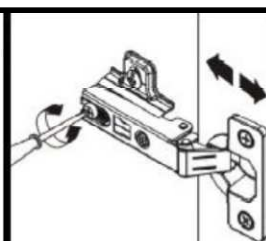
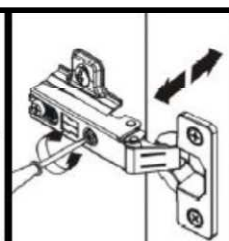
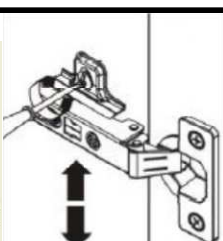
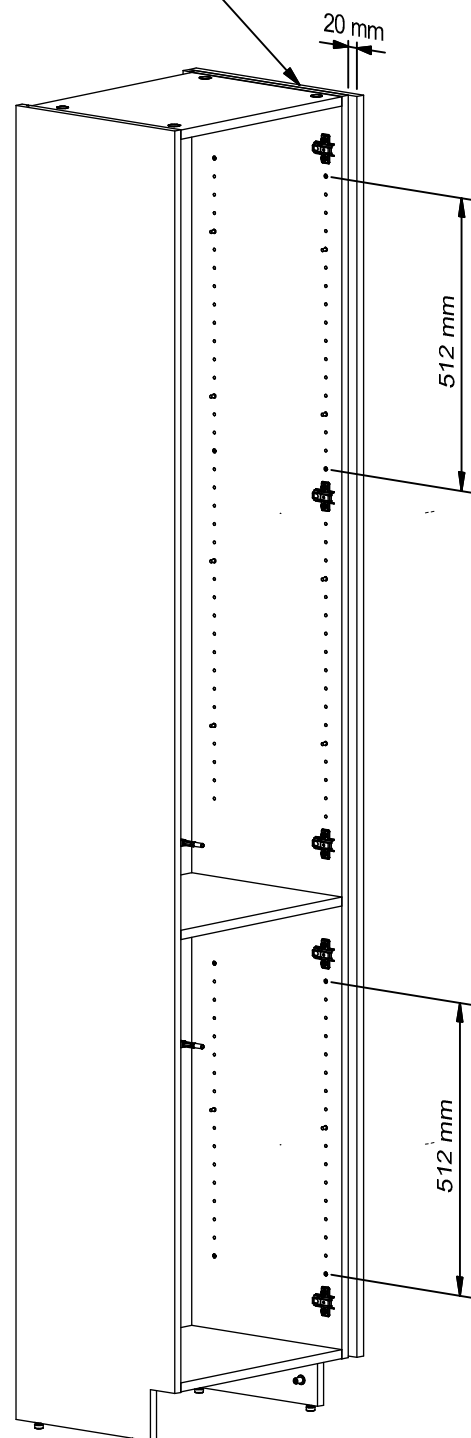
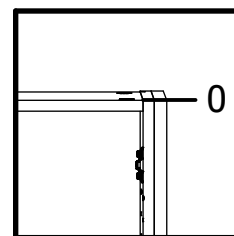
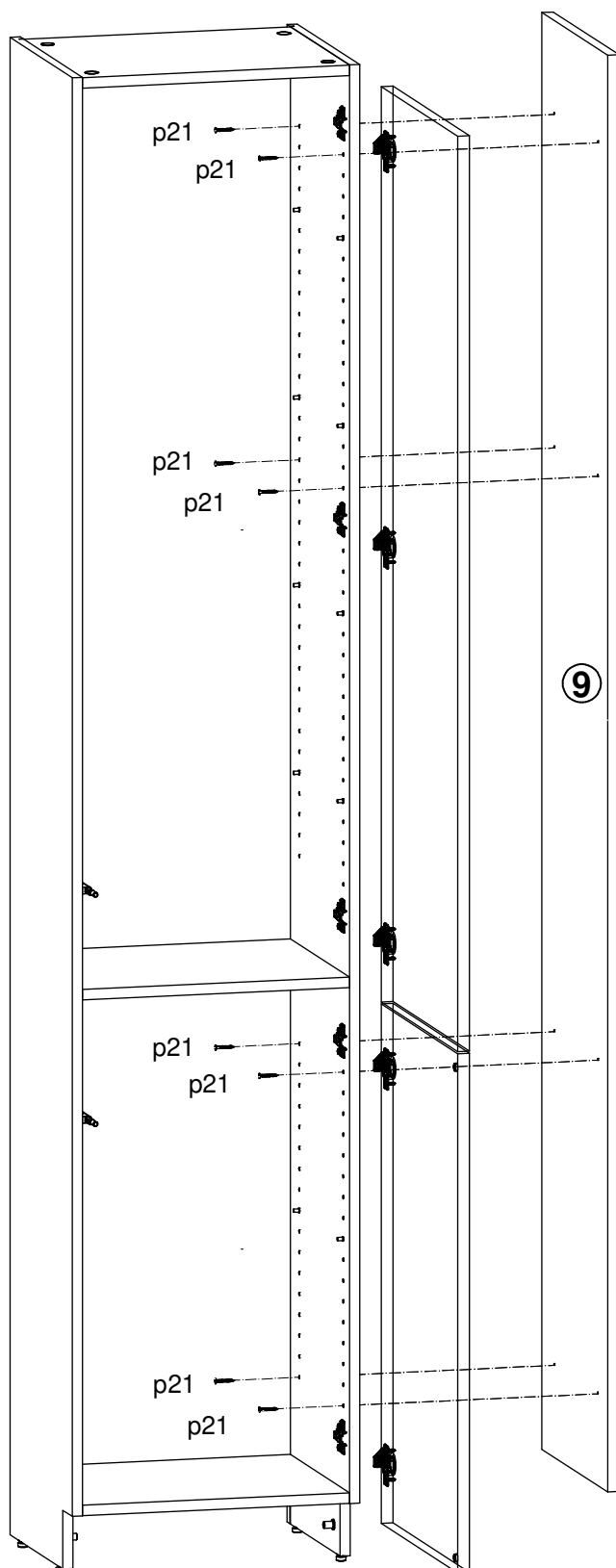
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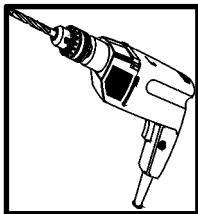
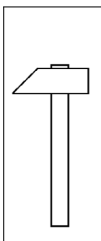
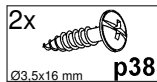
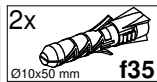
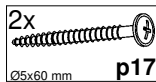
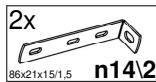
10

8x
Ø4x30 mm p21

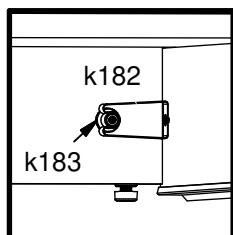
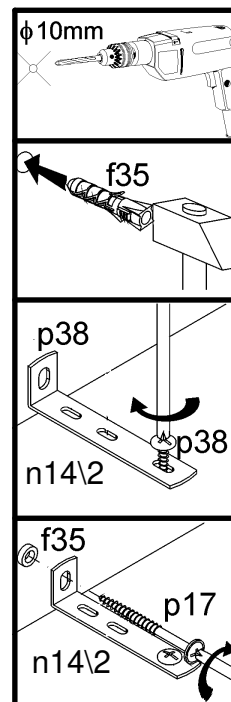
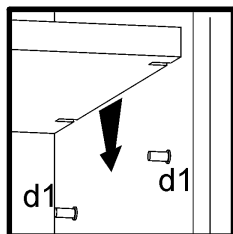
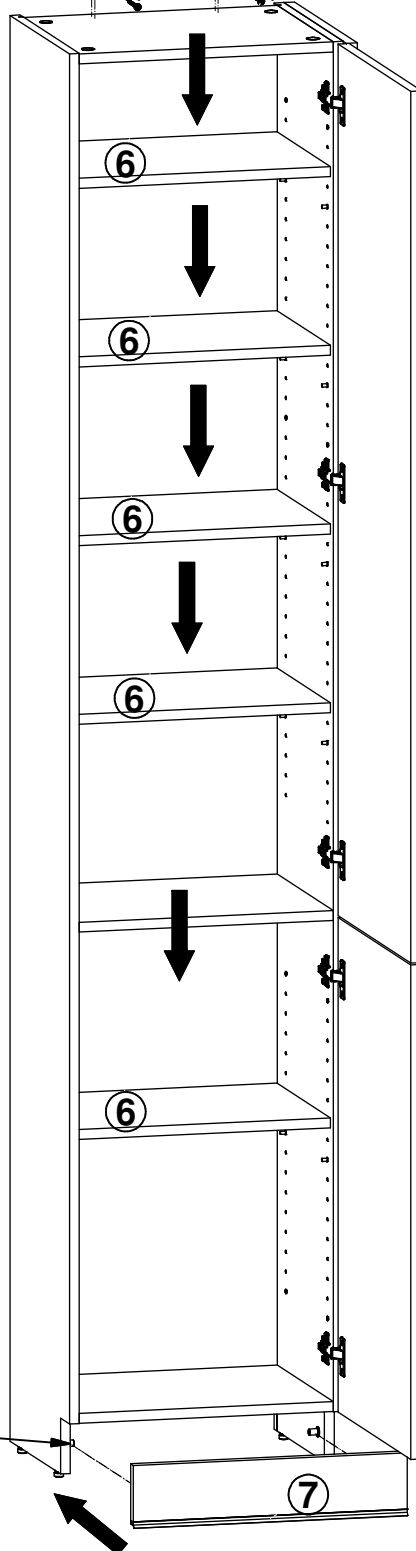
B

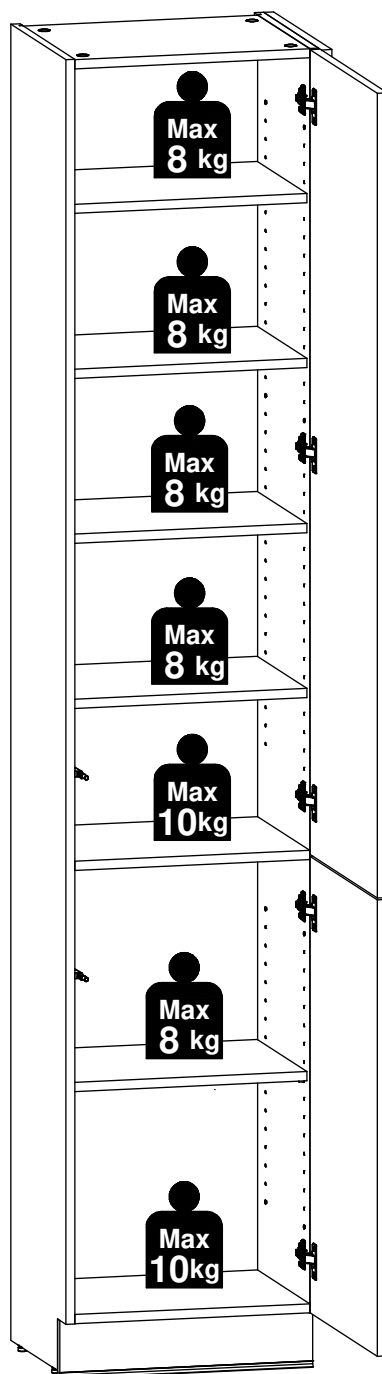


11



f35 p38 f35 p38
n14\2 p17 n14\2 p17





- NE JAMAIS UTILISER
DEPRODUITS ABRASIFS:
POUDRE, LAINE D'ACIER, SOLVANTS.
- NE PAS MOUILLER



- NEVER USE ABRASIVE PRODUCTS
OR SOLVENTS.
DO NOT APPLY EXCESSIVE PRESSURE
WHEN USING THE DAMP CLOTH.

	PAPER DECOR	SURFACES STRATIFIÉES	SURFACES LAQUÉES	BOIS VERNIS	TEXTILE CUIR
EAU SAVONNEUSE (SAVON NEUTRE)	●	●	●	●	●
EAU ADDITIONNÉE DE DÉTERTANT		●	●		
ENTRETIEN SPÉCIFIQUE FABRICANT					●

	PAPER DECOR	LAMINATED SURFACES	LACQUERED SURFACE	VARNISHED WOOD	LEATHER TEXTILE
SOAPY WATER (NEUTRAL SOAP)	●	●	●	●	●
WATER WITH DETERGENT		●	●		
SPECIFIC SUPPLIER CLEANING					●