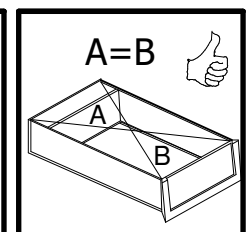
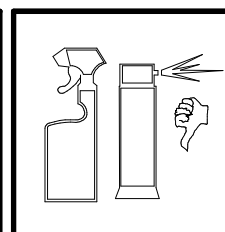
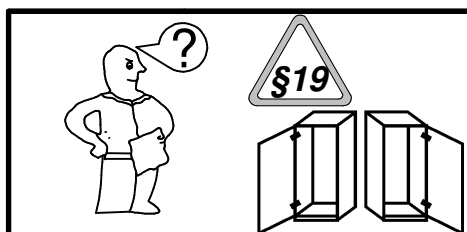
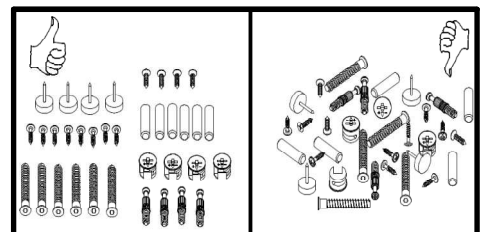
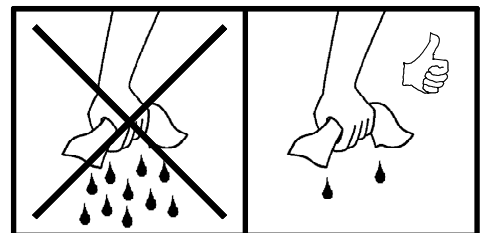
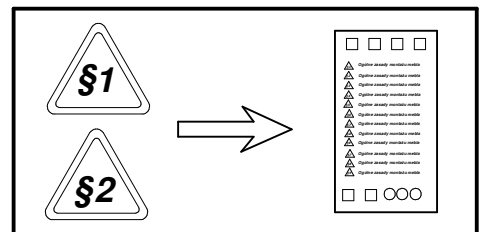
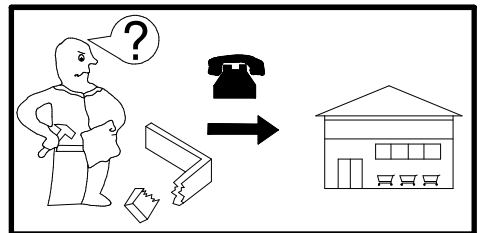
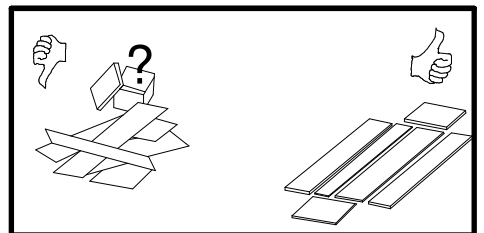
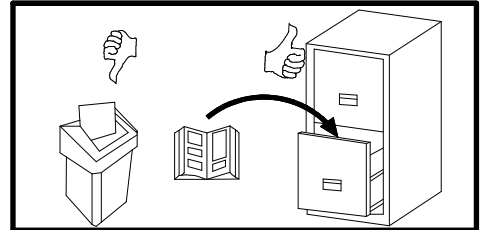
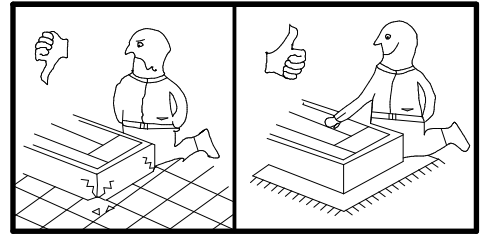
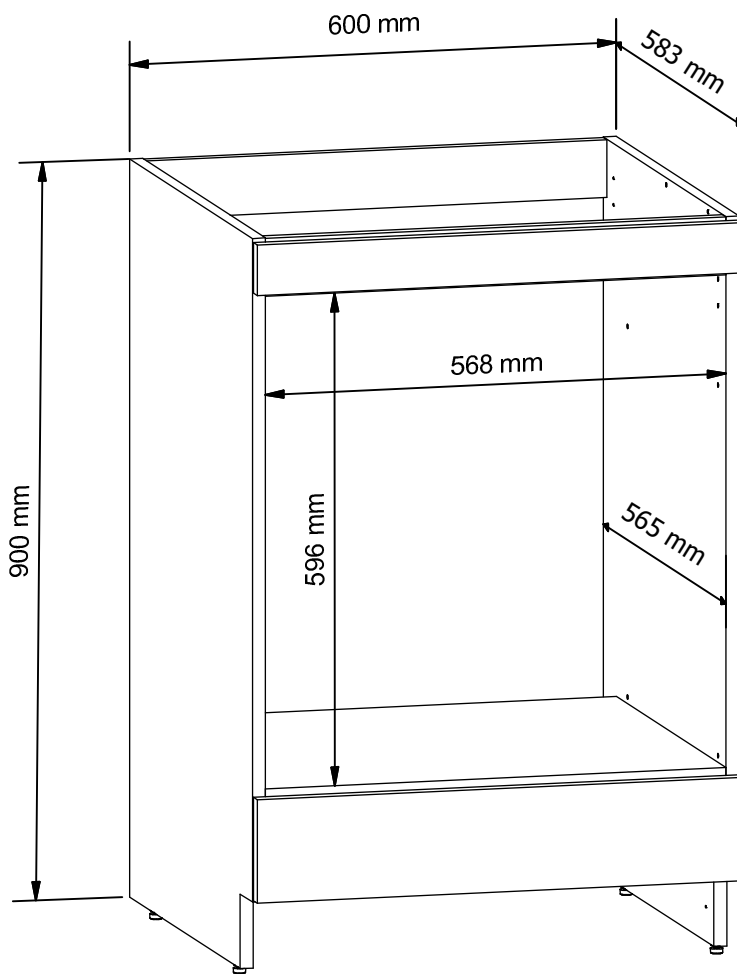
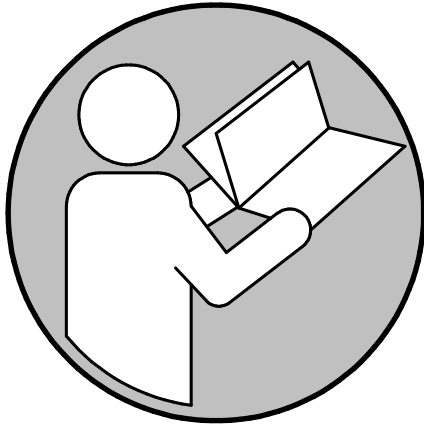
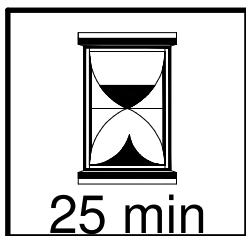
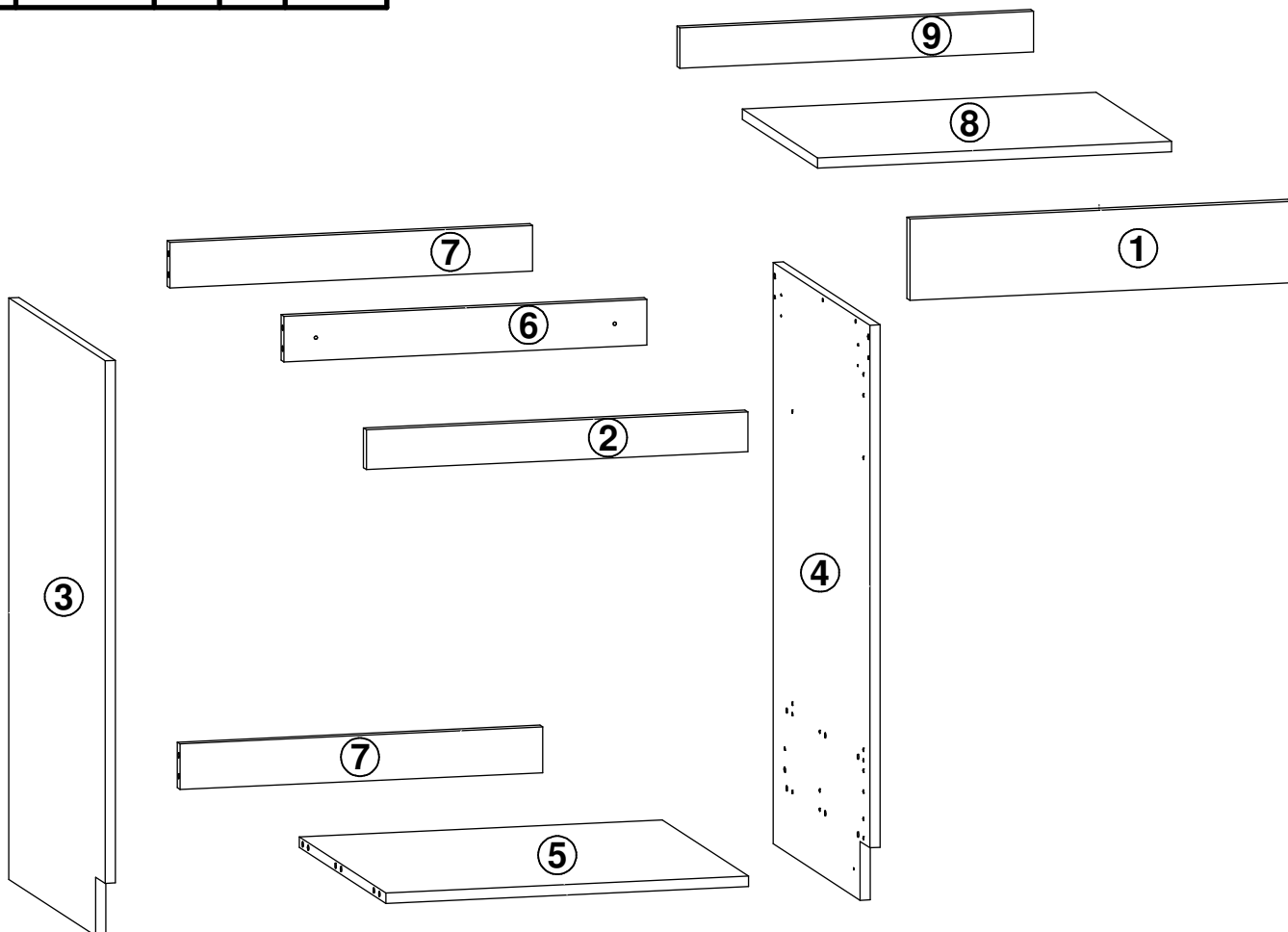
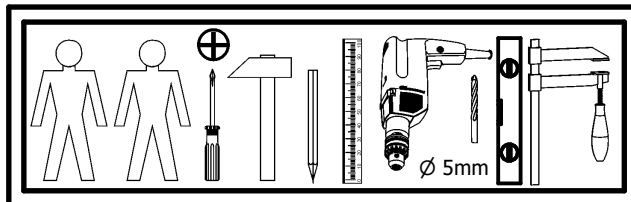


K49-DPSB/60/90



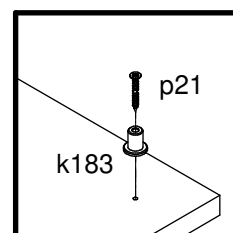
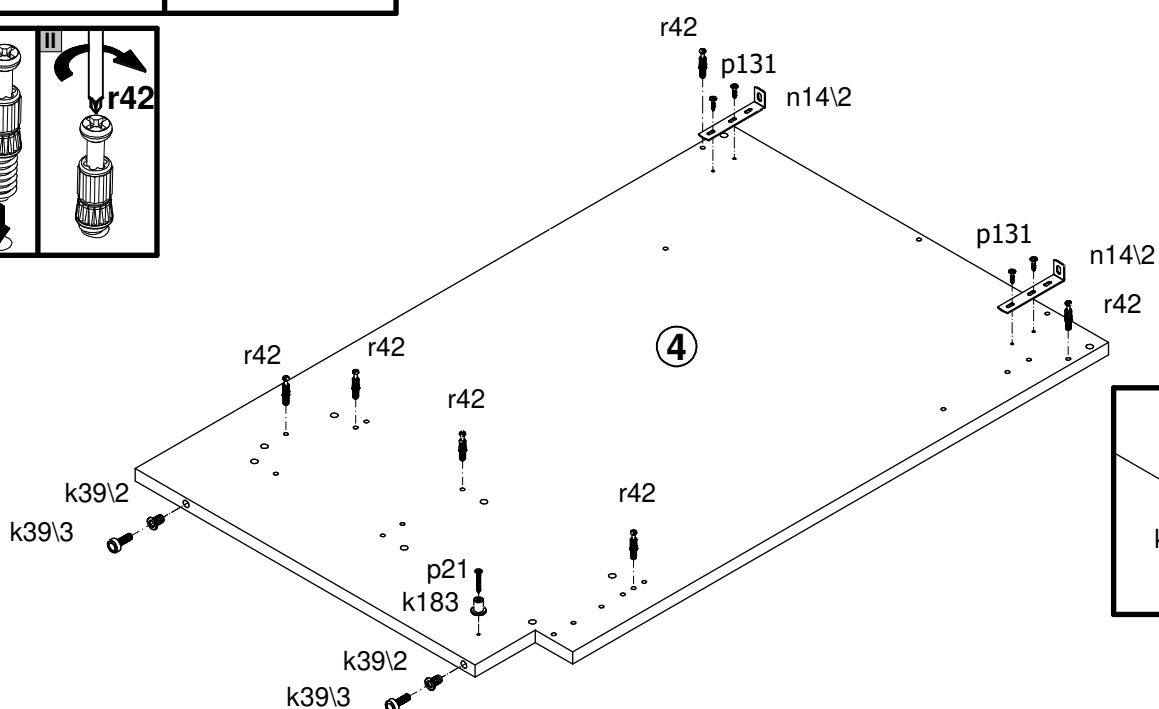
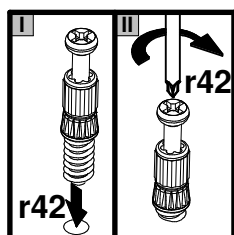
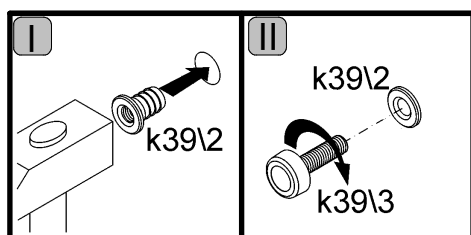
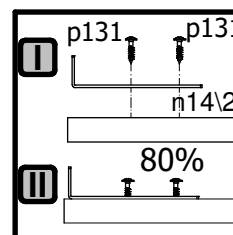
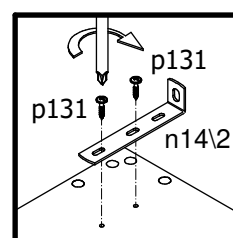
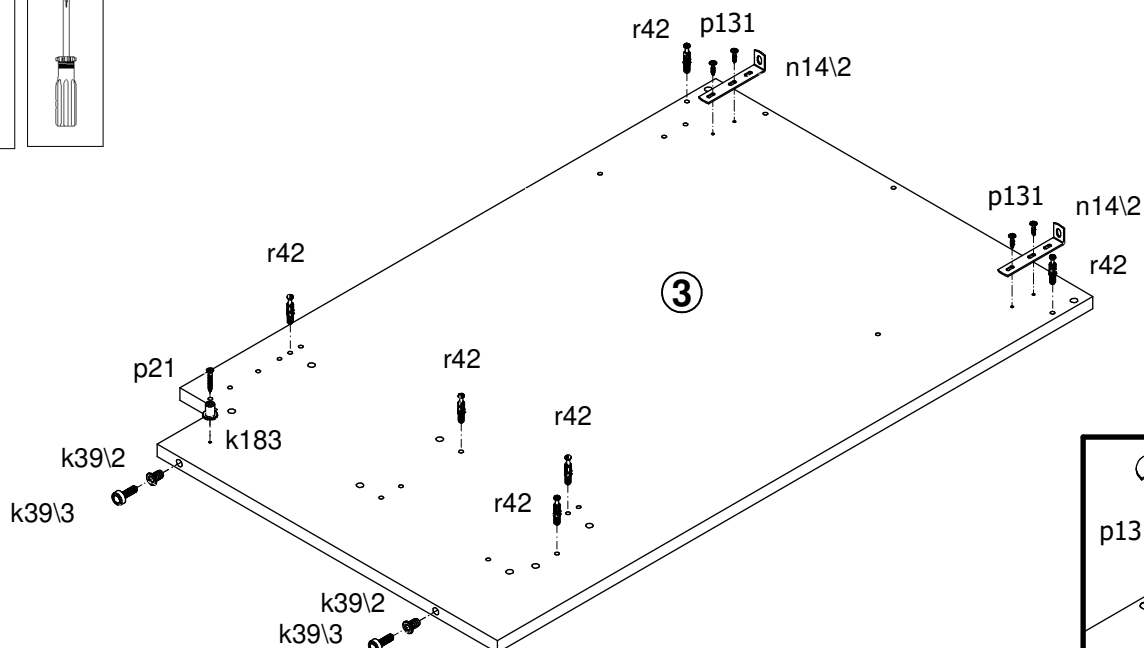
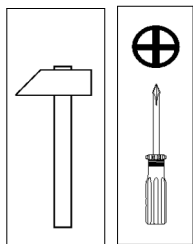
A	B	C		D
1	K49-0009	125	597	2/3
2	K49-0010	597	61	2/3
3	K49-1005	892	565	1/3
4	K49-1006	892	565	1/3
5	K49-3010	568	505	1/3
6	K49-4003	568	70	1/3
7	K49-4004	568	70	1/3
8	K49-5008	554	440	1/3
9	K49-5010	554	62	1/3



12x Ø8x30 mm f1	2x k182	2x k183	4x M6/214x14 mm k3912	4x M6/22 mm k3913	4x 86x21x15/1.5 n1412	4x Ø4x30 mm p21	12x Ø4x16 mm p131	2x Ø3.5x15 mm p51
12x Ø15x12 mm #16 r1	12x 20/11 r42	4x M4x12 mm j4511	2x Ø5x23 mm j4512	6x silikon s50				
2x w33013	2x w33017	1x L=450mm w33111L	1x L=450mm w33111P	1x L=450mm w33015L	1x L=450mm w33015P	14x Ø3.5x15 mm p51	4x Ø6x13 mm e3	Y00-03-SMSS_H80/450

1

2x  k183	4x  M6/Ø14x14 mm k39/2	4x  M6/22 mm k39/3	4x  86x21x15/1.5 n14/2	2x  Ø4x30 mm p21	8x  Ø4x16 mm p131	12x  20/11 r42
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2

4x



Ø6x13 mm

e3

1x



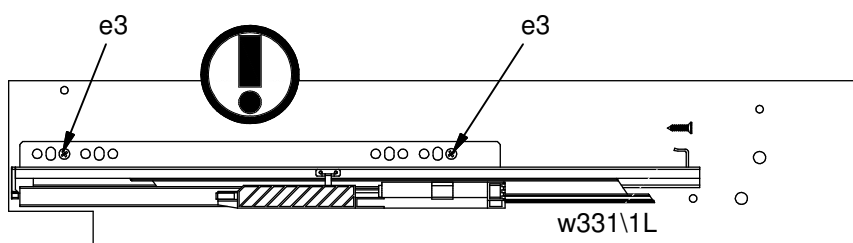
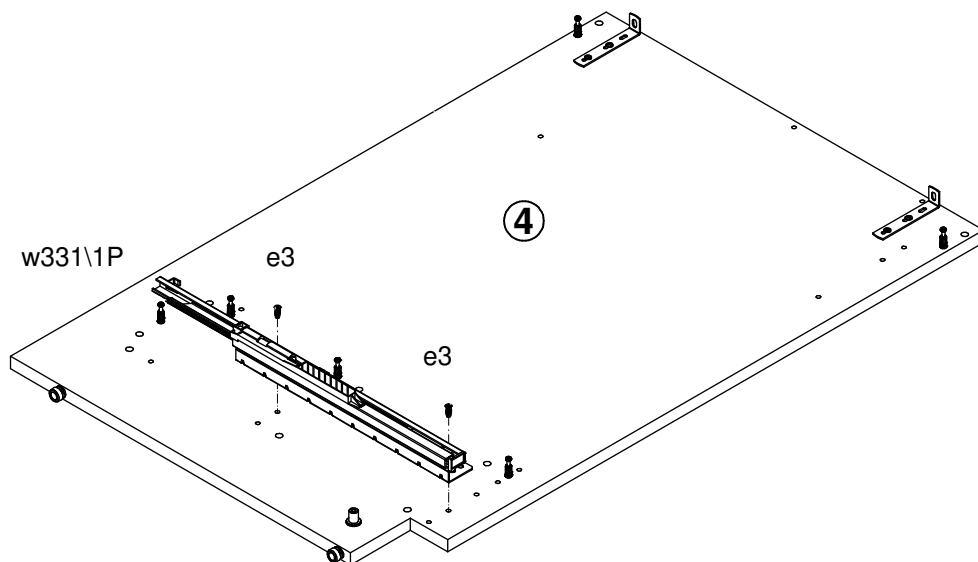
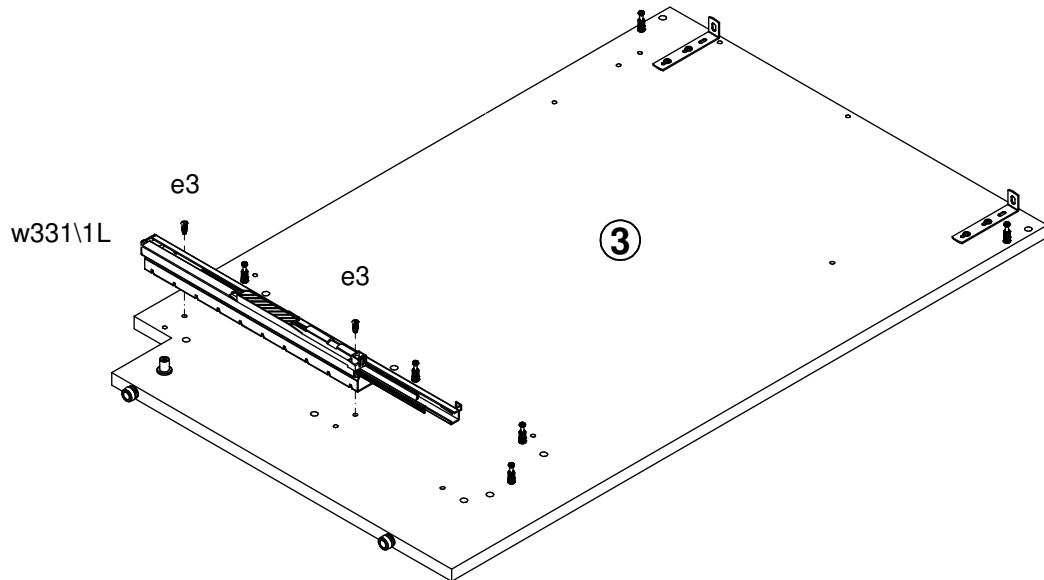
L=450mm w331\1L

1x



L=450mm w331\1P

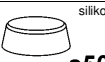
§2



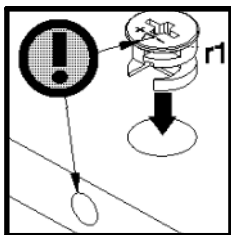
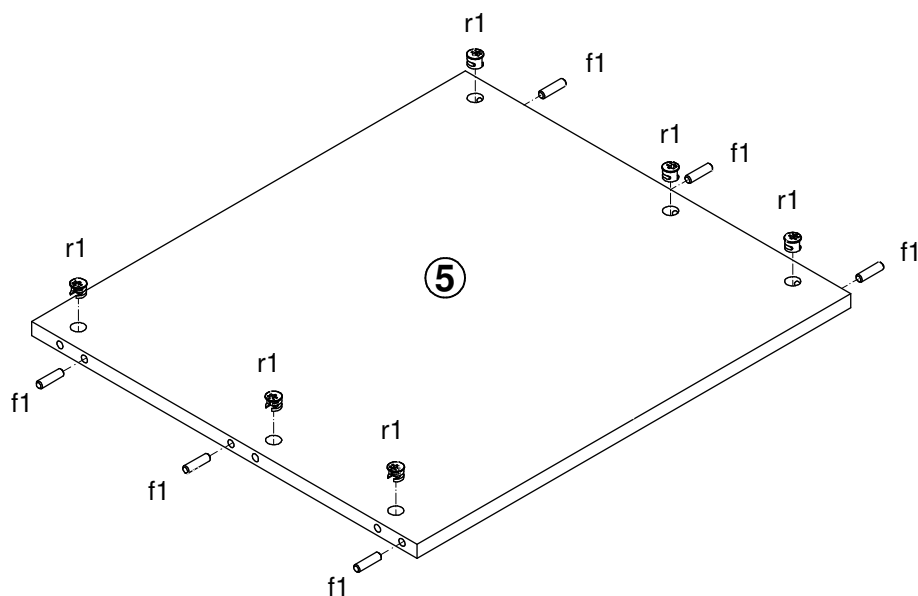
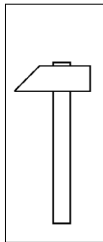
3

12x  f1
Ø8x30 mm

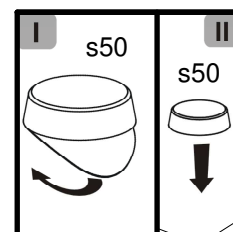
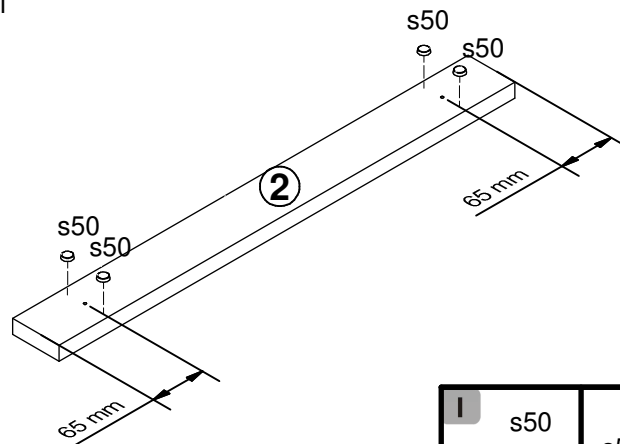
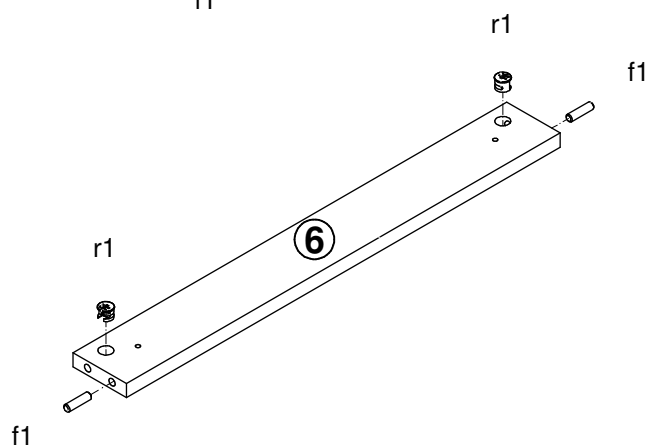
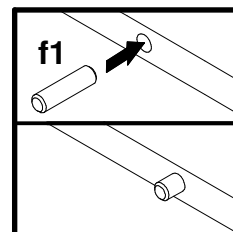
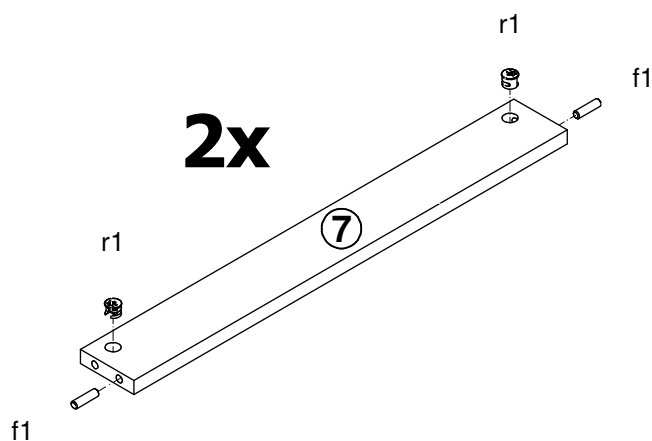
12x  r1
Ø15x12 mm #16

4x  silikon
s50
Ø12,7x3,5 mm

§2



2x



4

14x  **p51**
Ø3,5x15 mm

2x  **w330\7**

2x  **w330\3**

1x  **w330\5L**
L=450mm

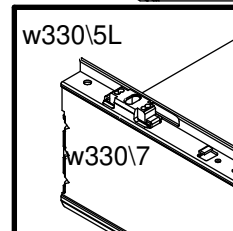
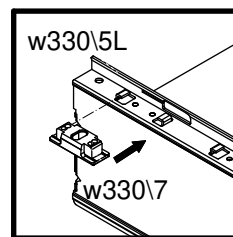
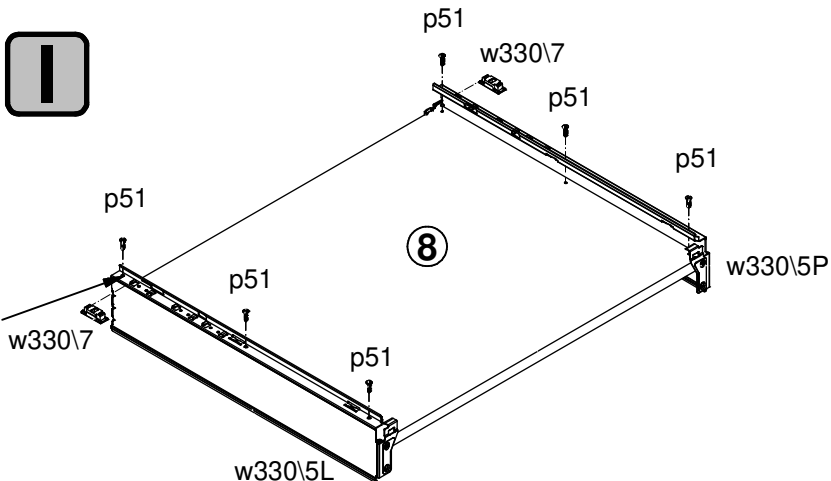
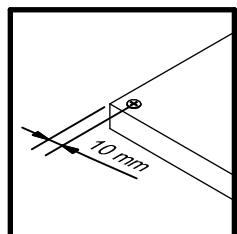
1x  **w330\5P**
L=450mm

2x  **s50**
silikon
Ø12,7x3,5 mm

§2

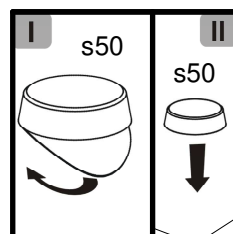
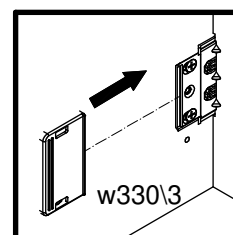
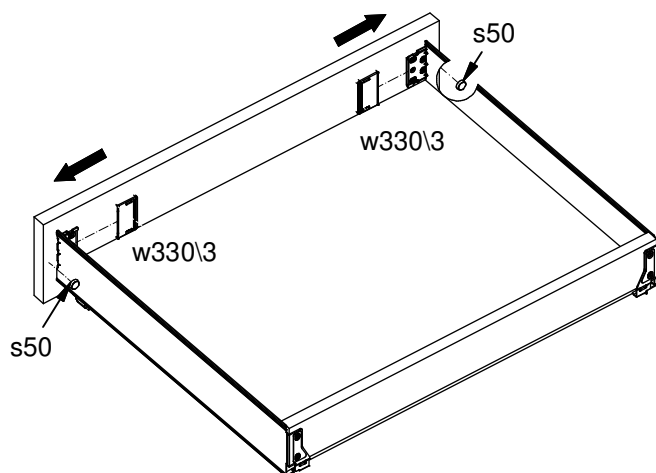
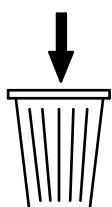
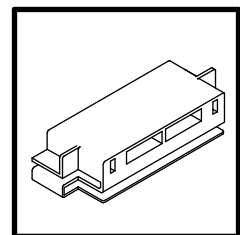
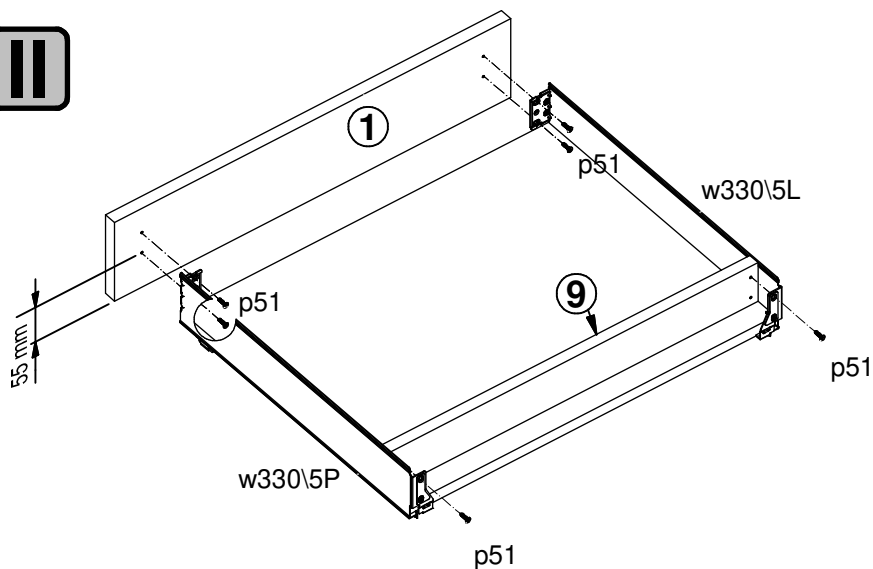


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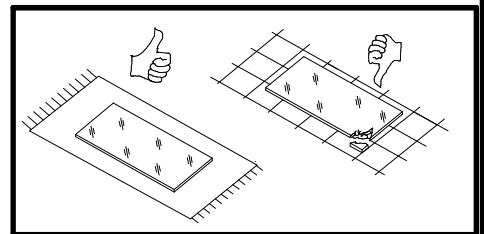
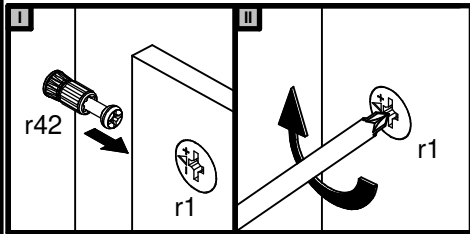
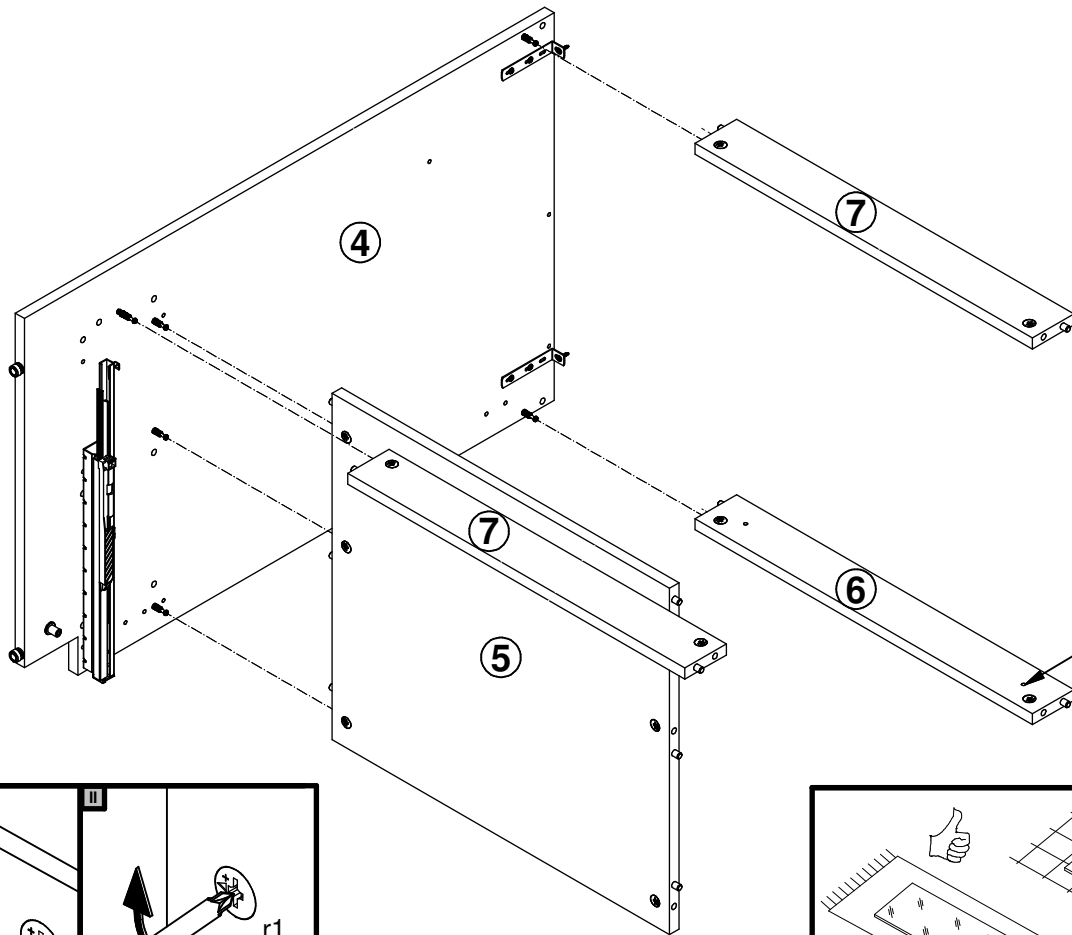
1

9



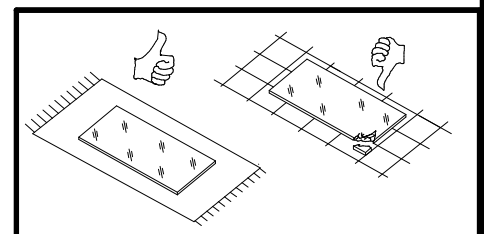
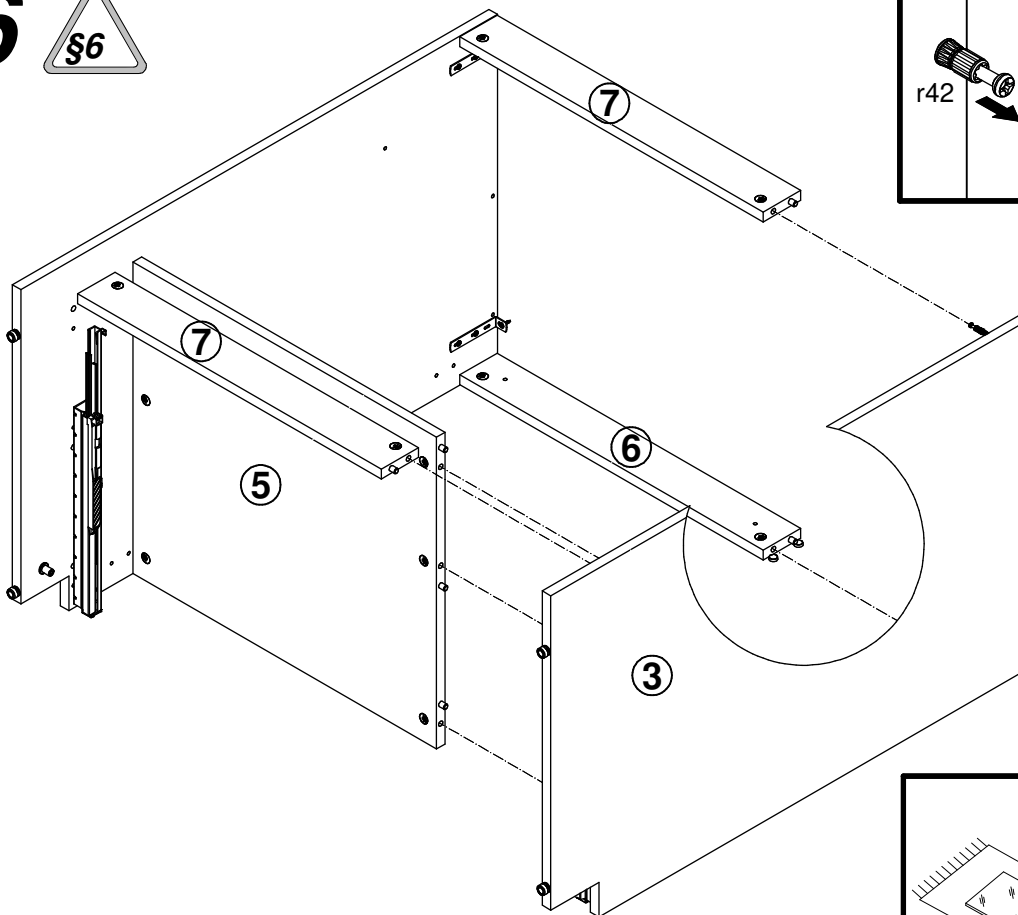
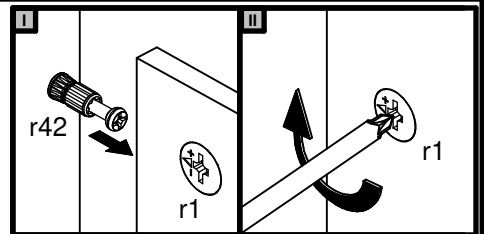
5

§6



6

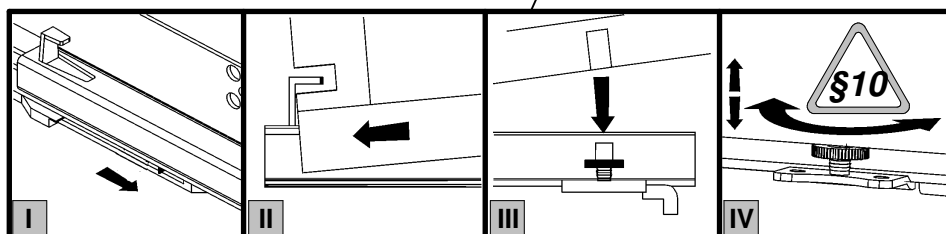
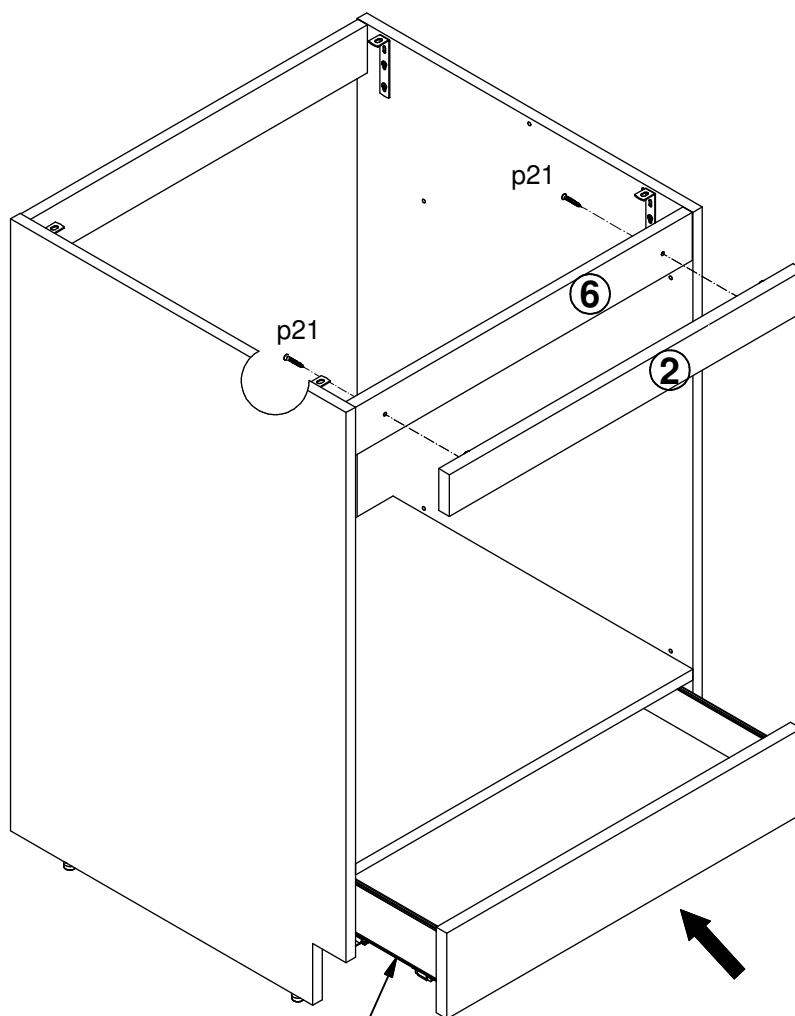
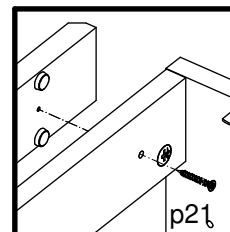
§6



7

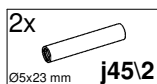
2x
Ø4x30 mm
p21

§6

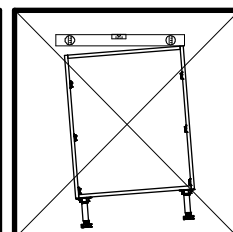
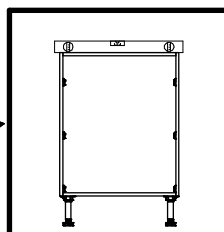
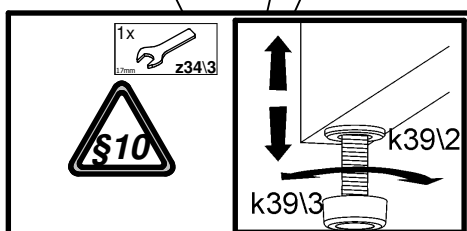
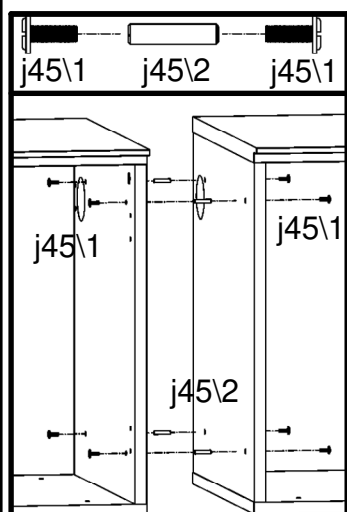
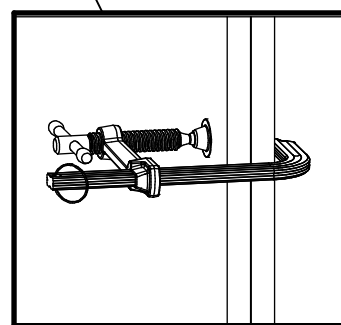
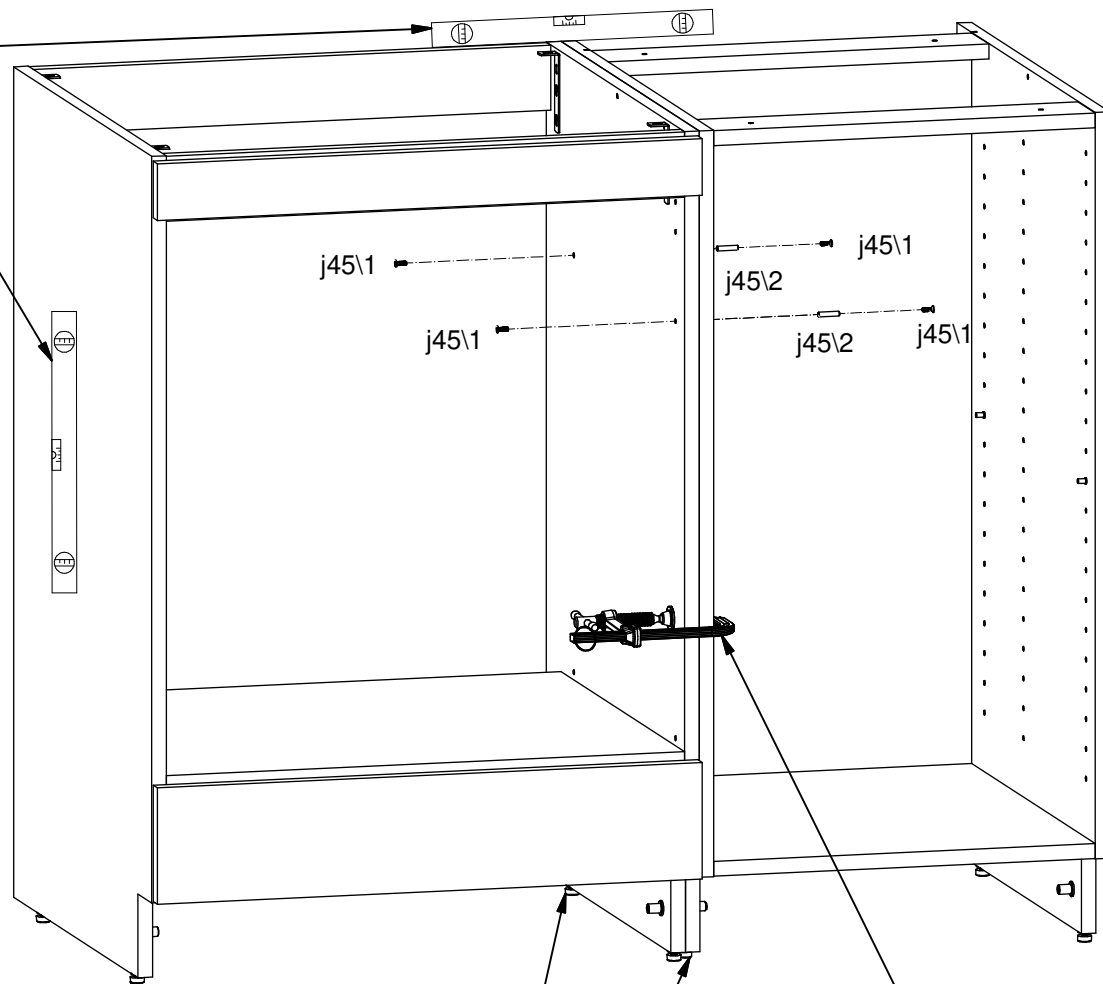
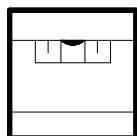
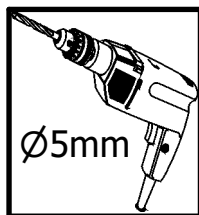


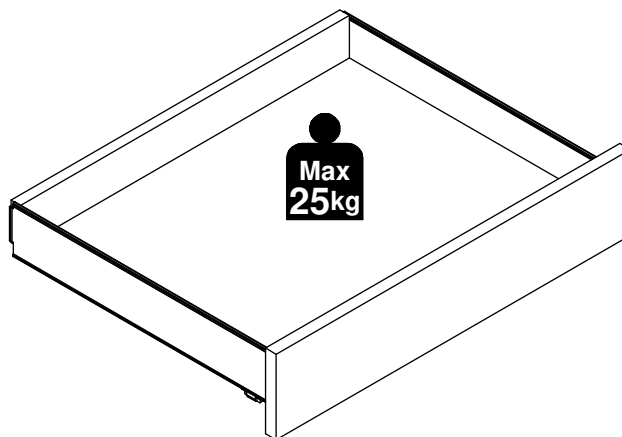
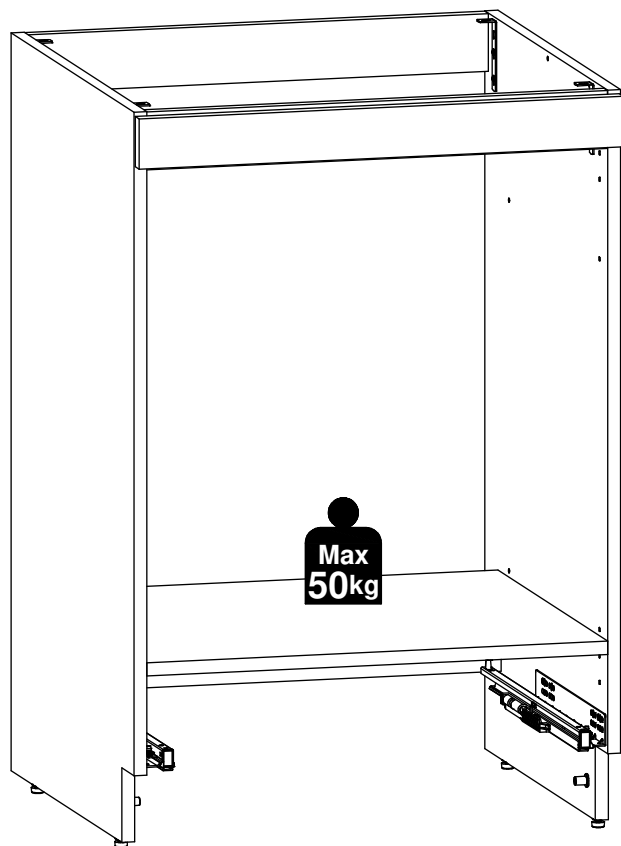
8

2x



4x





- 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 DÉTERGENT		●	●		
ENTRETIEN SPÉCIFIQUE FABRICANT					●

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