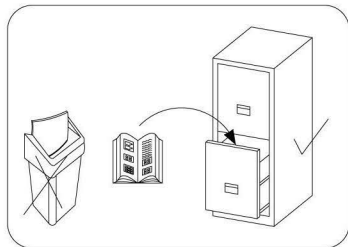
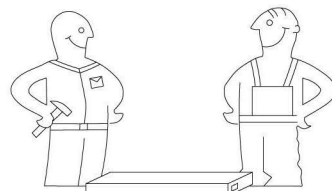


08 SZAFKA NAROŻNA

PL> INSTRUKCJA MONTAŻU
D >MONTAGEANLEITUNG
GB>ASSEMBLY INSTRUCTIONS

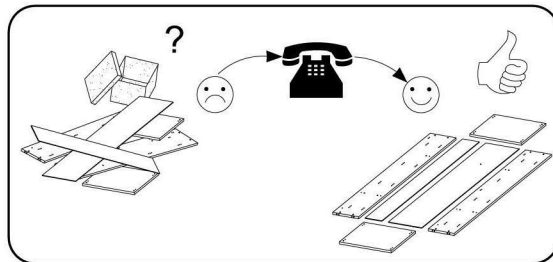
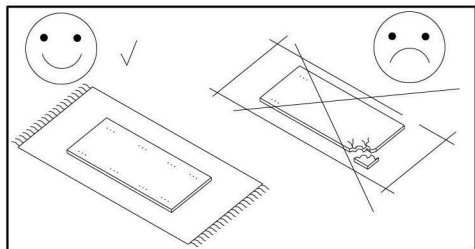
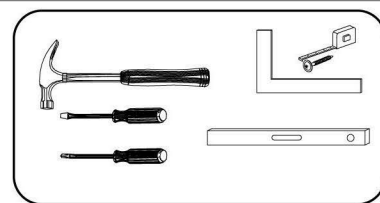


Czas montażu
Montagezeit
Time to assemble



1 hours
1 zeit
1 godz.

Tools required narzędzia wymagane Werkzeuge erforderlich



Uwaga / Achtung / Caution

PL>Czyszczenie należy wykonać wyłącznie za pomocą ściereczki lub lekko nawilżonego ręcznika.
Nie stosować środków czyszczących do szorowania.

Szanowny kliencie, jeśli podczas montażu stwierdzisz uszkodzenie lub brak części, proszę podaj jej kod alfanumeryczny lub zaznacz ją na instrukcji montażu i prześlij wraz z protokołem reklamacyjnym

D >Bitte nur mil einem Staubtuch oder leicht feuchtem Lappen reinigen. Keine scheuerenden Putzmittel verwenden.

Sehr geehrter kunde, sollte ein teil fehlen oder beschädigt sein, kreuzen sie dies bitte deutlich auf der montageanleitung an und schicken sie die montageanleitung mit ein.

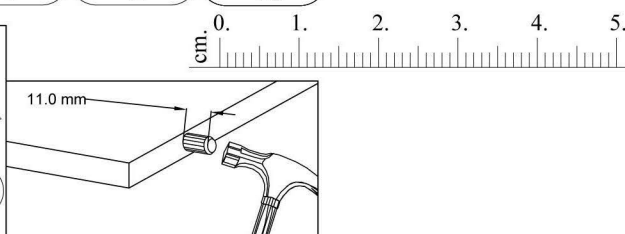
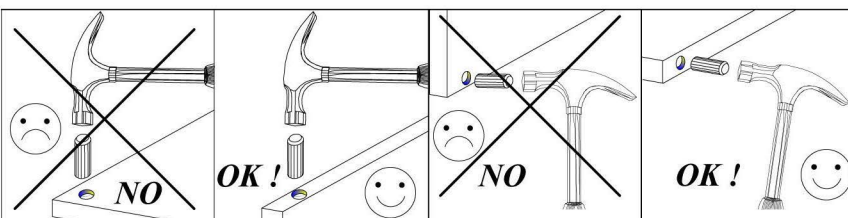
GB>Please only clean with a duster or a damp cloth. Do no use any abrasive cleaners.

Dear customer, should there be any plice missing or damaged, kindly mark this piece clearly on the attached assembly instructions and return them to us.

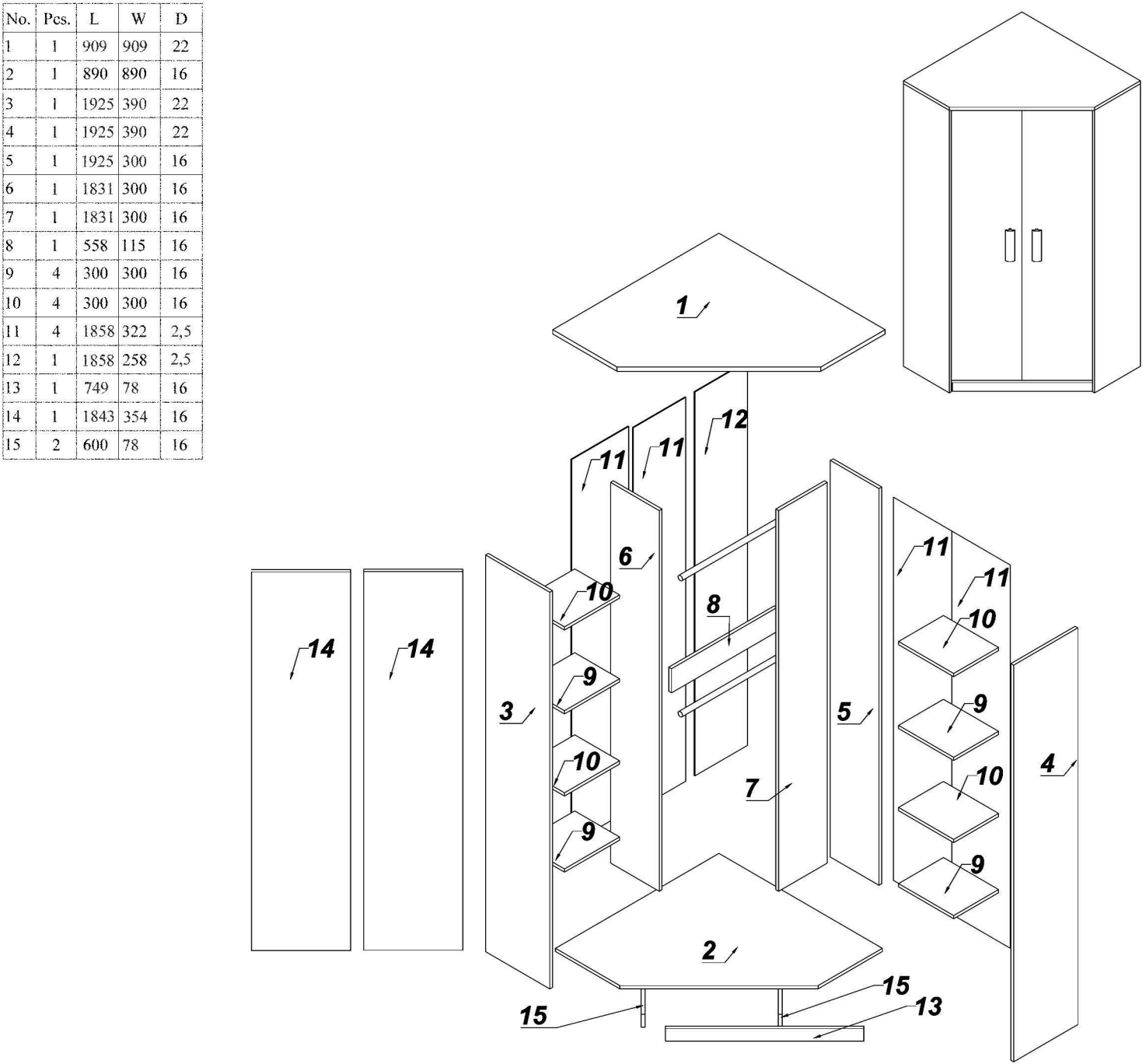
Karta serwisowa /Service Karte /Service card

AKCESORIA / ZUBEHÖR / ACCESSORIES

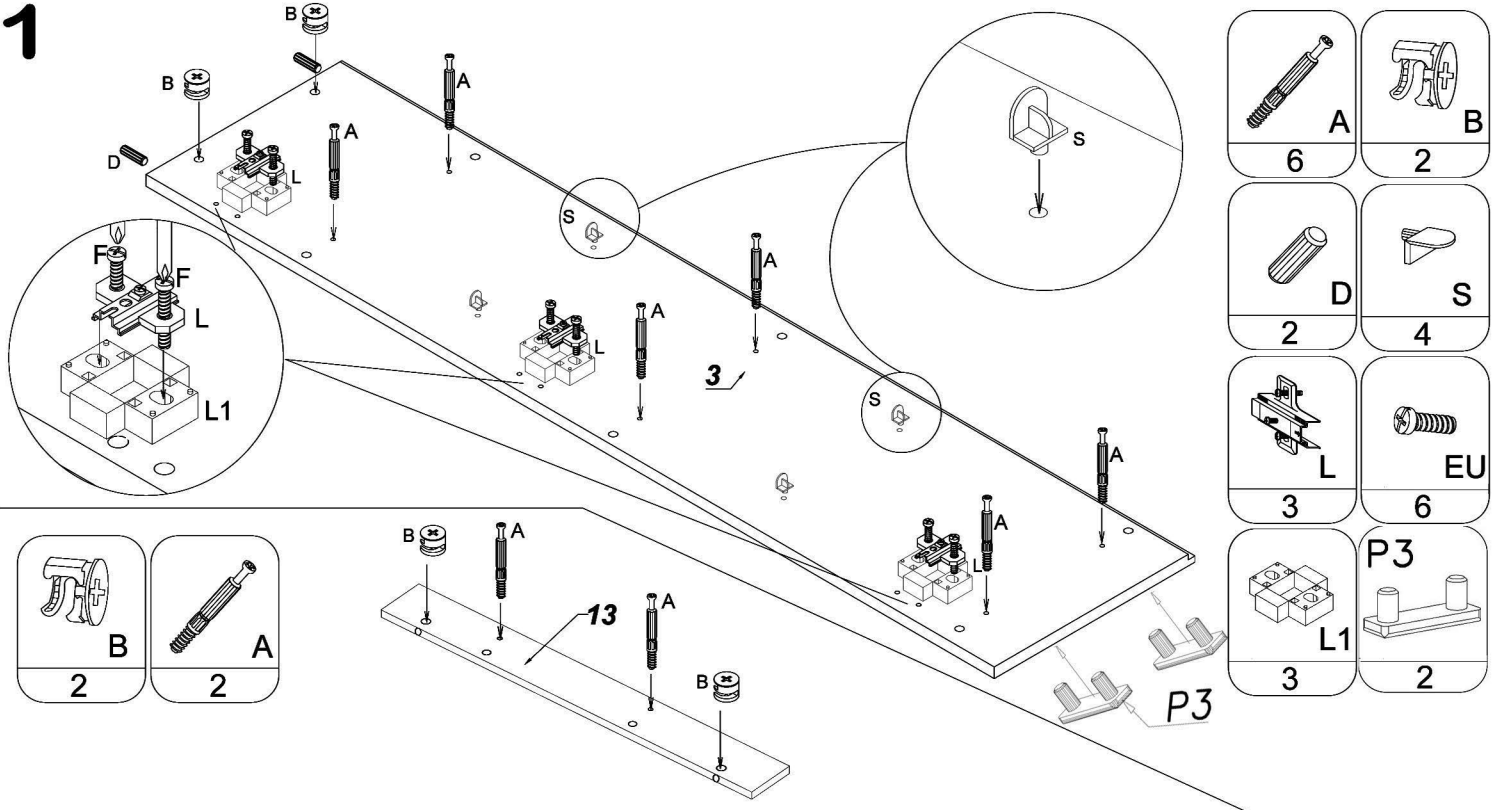
 D 40	 S 18	 X 38	 A 42	 B 42	 T2 60	 L 6	 "45" Z2 6	 Y 1	 L1 6	 6.3x25 EU 12
 H 20	 L -180 F1 2	 4,0X30 G 4	 O 2	 Q 1	 T1 22	 N2 4	 L - 552 N3 2	 P3 10		



No.	Pcs.	L	W	D
1	1	909	909	22
2	1	890	890	16
3	1	1925	390	22
4	1	1925	390	22
5	1	1925	300	16
6	1	1831	300	16
7	1	1831	300	16
8	1	558	115	16
9	4	300	300	16
10	4	300	300	16
11	4	1858	322	2,5
12	1	1858	258	2,5
13	1	749	78	16
14	1	1843	354	16
15	2	600	78	16



1



2

Diagram illustrating the assembly of the circuit board (PCB) for the 'Klimakontroll' project. The main assembly area shows the PCB with various components being installed. A circular inset shows a close-up of a component 'S' being inserted into a hole. Another circular inset shows a close-up of a component 'L' being inserted into a hole. A third circular inset at the bottom right shows a close-up of a component 'L1' being inserted into a hole.

Parts List:

Quantity	Component Label
3	L1
6	A
2	B
2	P3
2	D
4	S
3	L
6	EU

Assembly Instructions:

The diagram shows the correct and incorrect ways to insert a screw into a hole. The 'CORRECT' section shows a screw being inserted into a hole with a checkmark. The 'WRONG' section shows a screw being inserted into a hole with an 'X'.

4

Diagram showing the front panel being attached to the base. Screws A and S are used for assembly. A circular inset shows a close-up of screw S being inserted into a hole in the front panel.

5

Diagram showing the side panel being attached to the base. Screws B and D are used for assembly. A P3 bracket is also shown being attached to the side panel. A circular inset shows a close-up of screw B being inserted into a hole in the side panel.

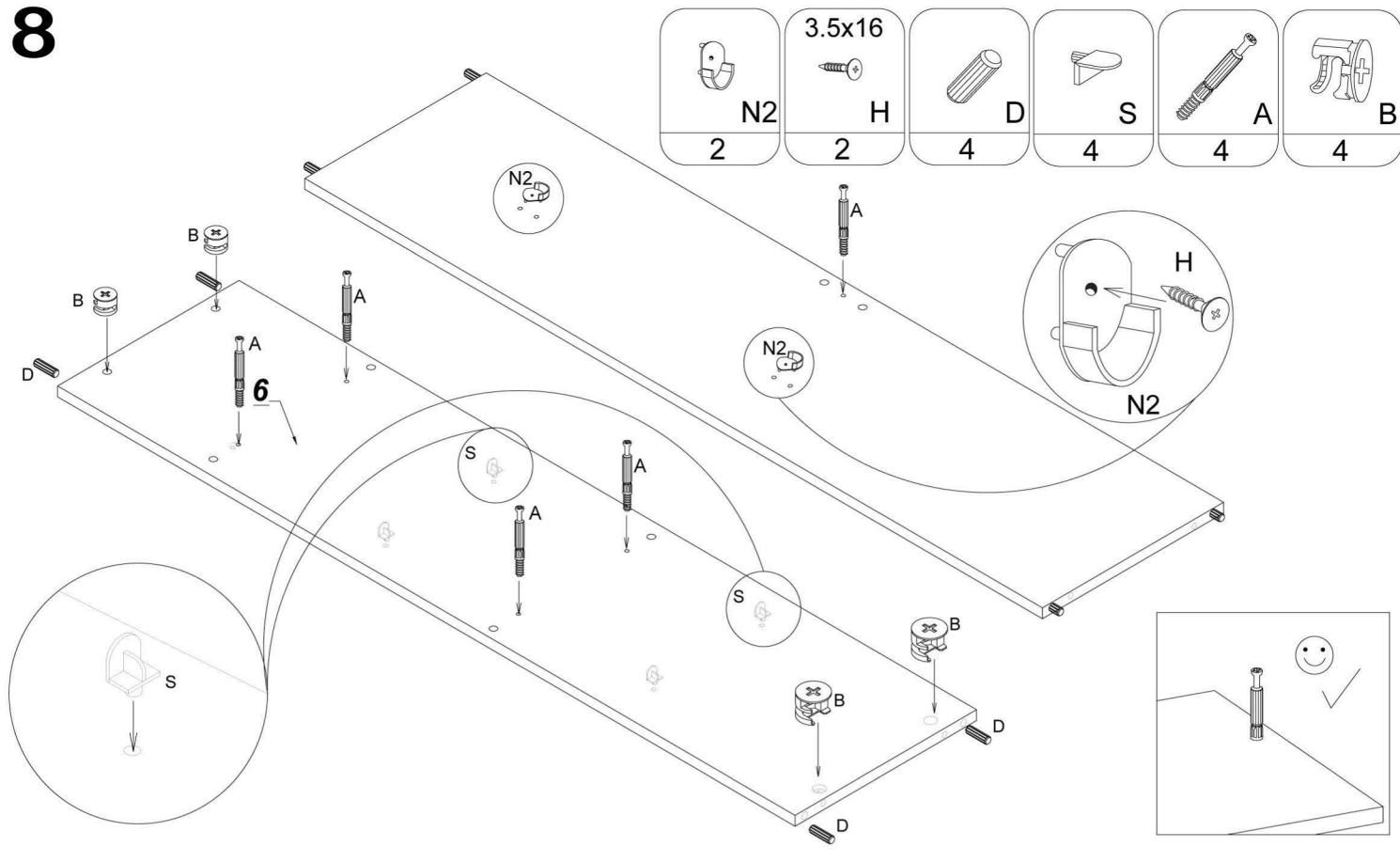
6

Diagram 6 shows the assembly of the wooden frame. A rectangular wooden board (10) is shown with four corner brackets (B) and four corner pins (D) being attached. The brackets are secured with screws. The pins are inserted into the corners of the board. The diagram includes a callout for the corner brackets (B) and corner pins (D), with a quantity of 4 for each.

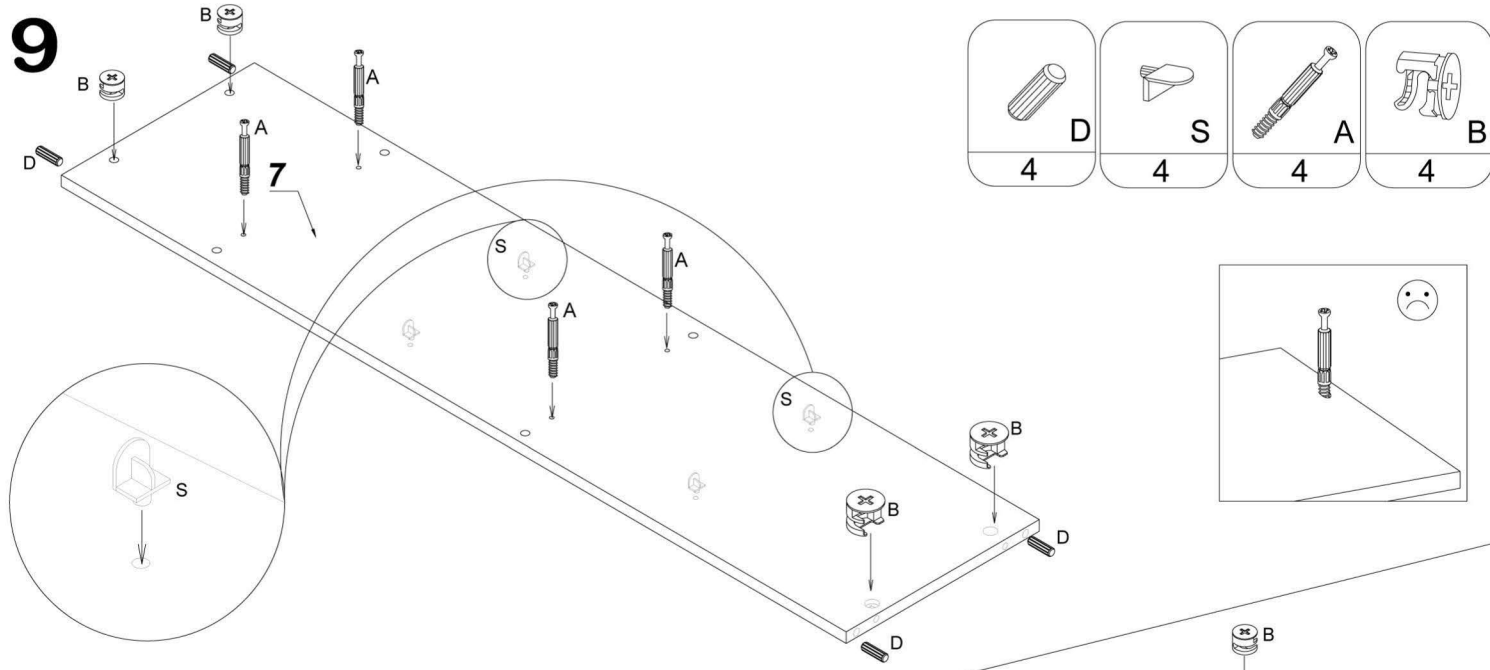
7

Diagram 7 shows the assembly of the wooden frame. A rectangular wooden board (8) is shown with two corner brackets (B) and two corner pins (D) being attached. The brackets are secured with screws. The pins are inserted into the corners of the board. The diagram includes a callout for the corner brackets (B) and corner pins (D), with a quantity of 2 for each.

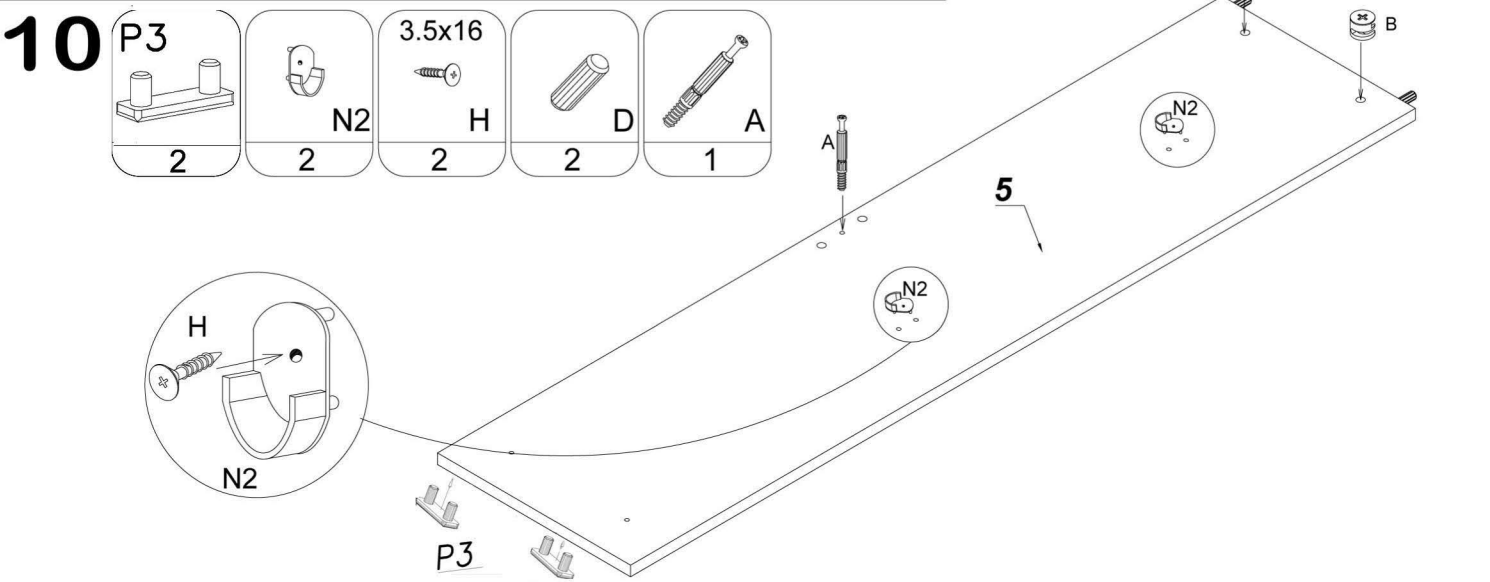
8



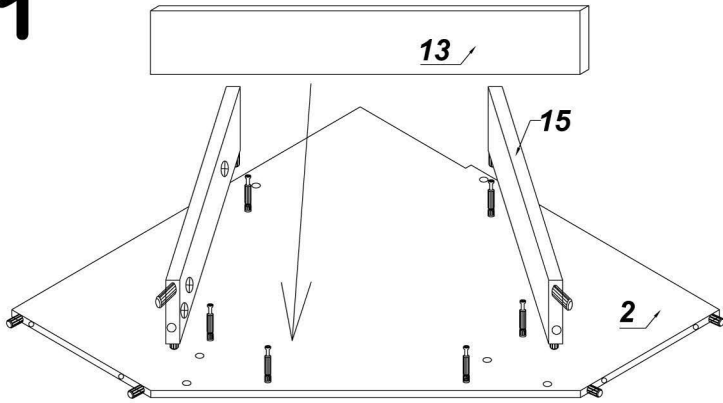
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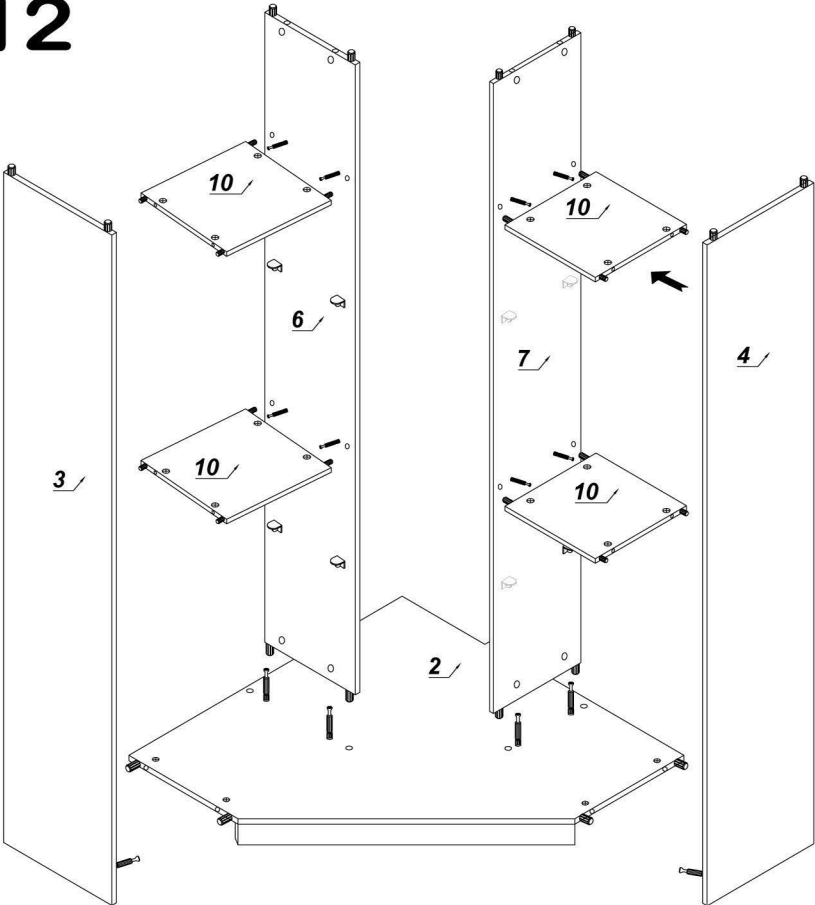
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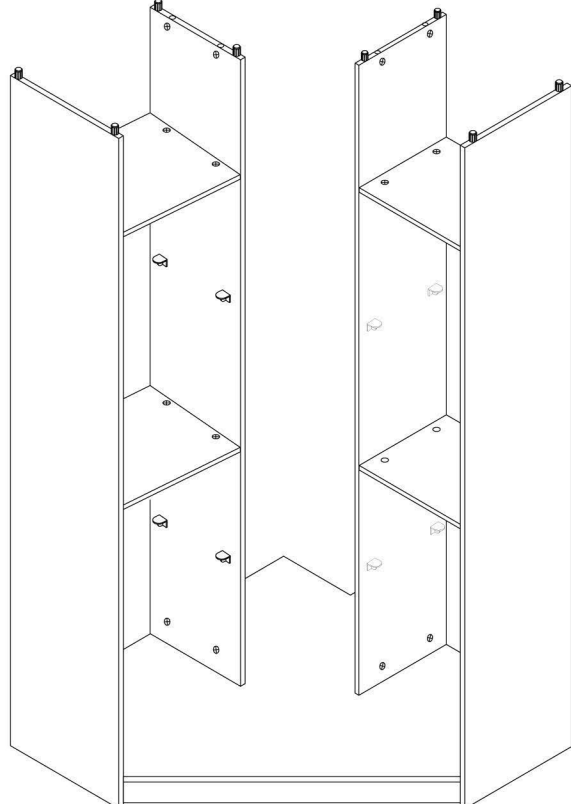
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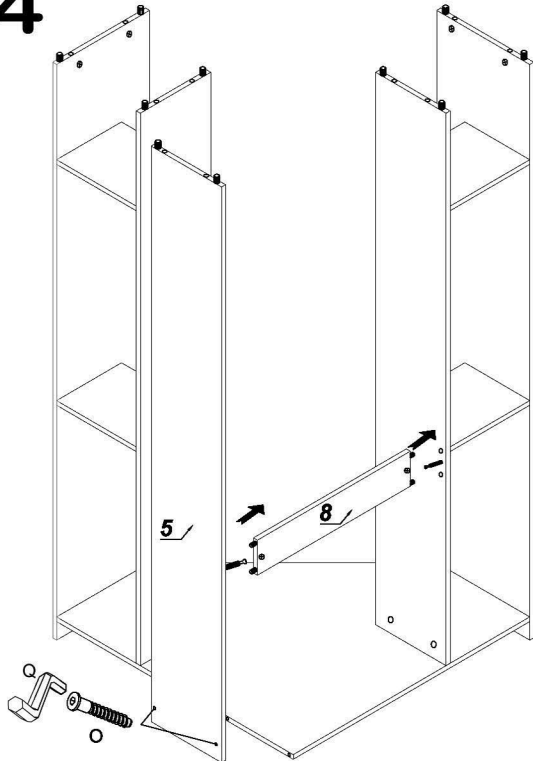
12



13



14



15

