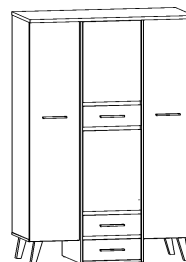


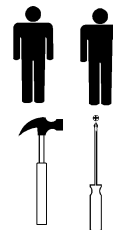
NOR-16

SZAFA 3D2S

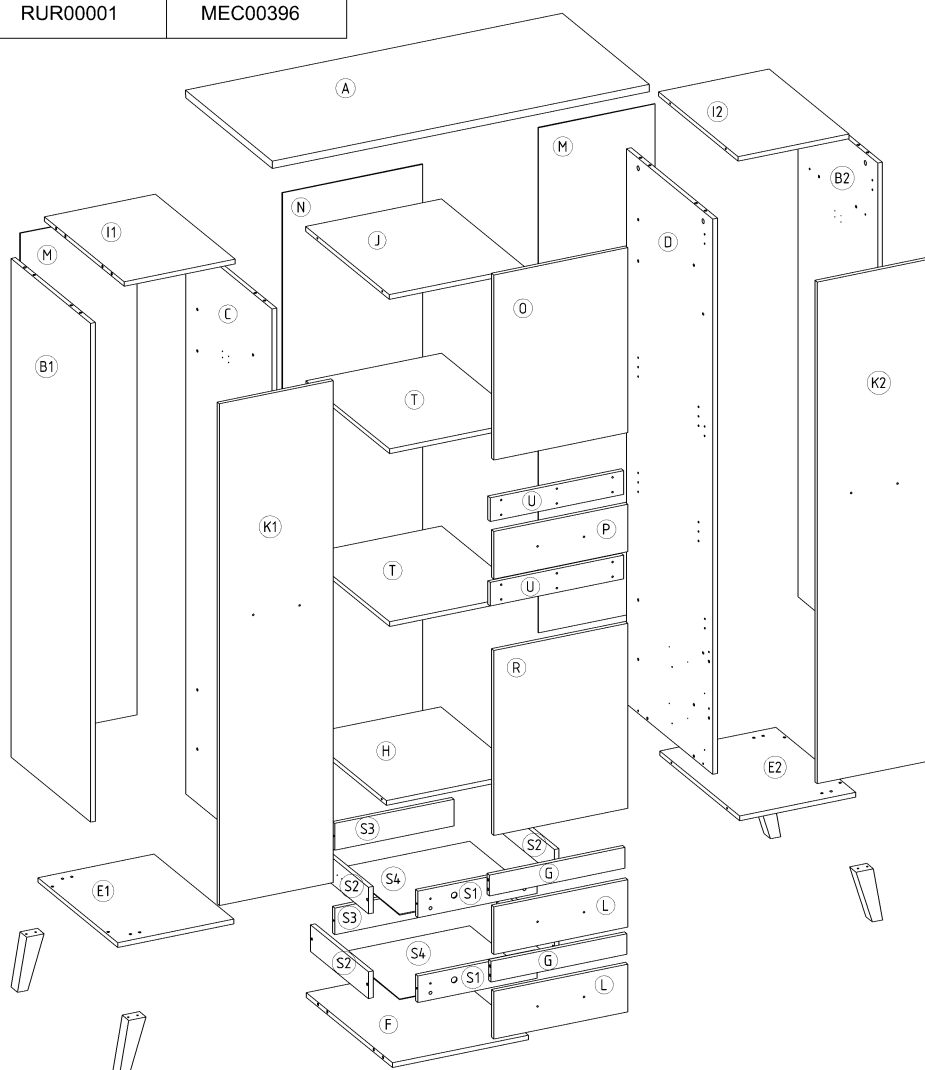
L-130 H-191 D-62



x 20 AKC00019	x 36 AKC00120	x 36 AKC00004	x 20 AKC00029	x 20 AKC00151	x 20 AKC00004
x 3 ZAW00012	x 6 ZAW00013	x 8 AKC00023	x 4 NOG00033	x 4 AKC00036	x 58 3,5x16 AKC00026
x 20 3,5x30 AKC00026	x 4 4x20 AKC00026	x 4 RUR00002	x 2 AKC00153	x 5 UCH00037	x 170 AKC00018
x 4 NOG00039 Biała/White	x 2 L-380 RUR00001	x 2 - 400 mm MEC00396			

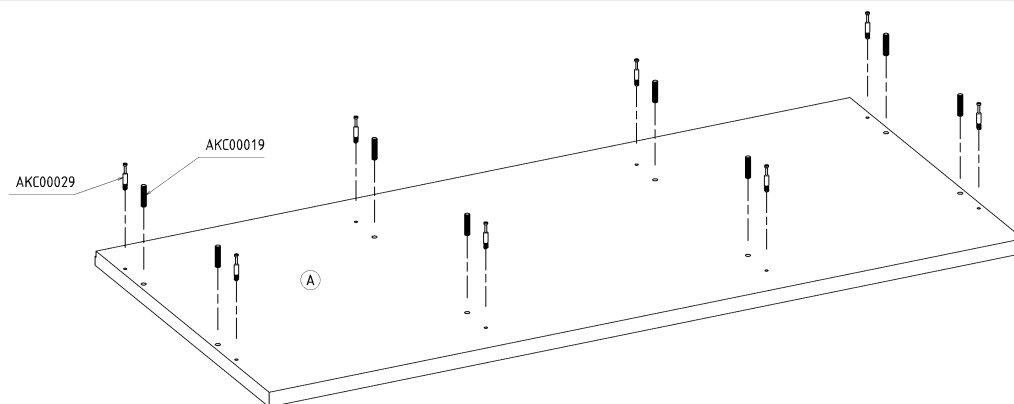


120 min

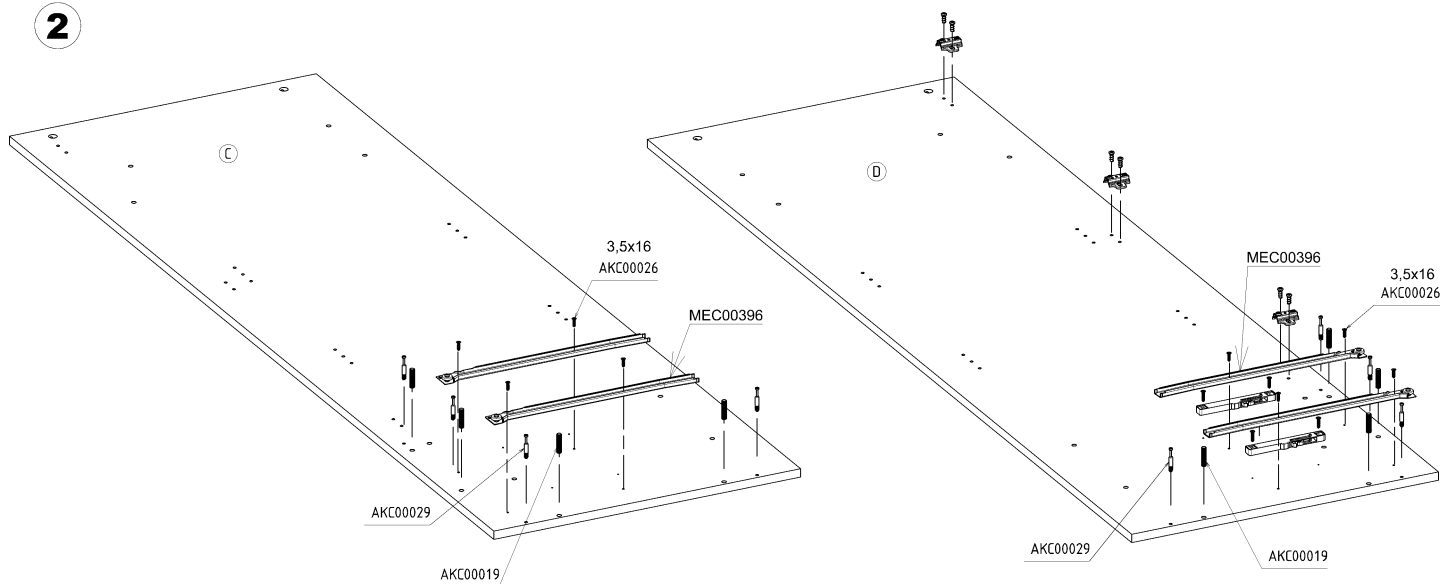


7/5/0/0
17/0/0/0
9/0/2/8

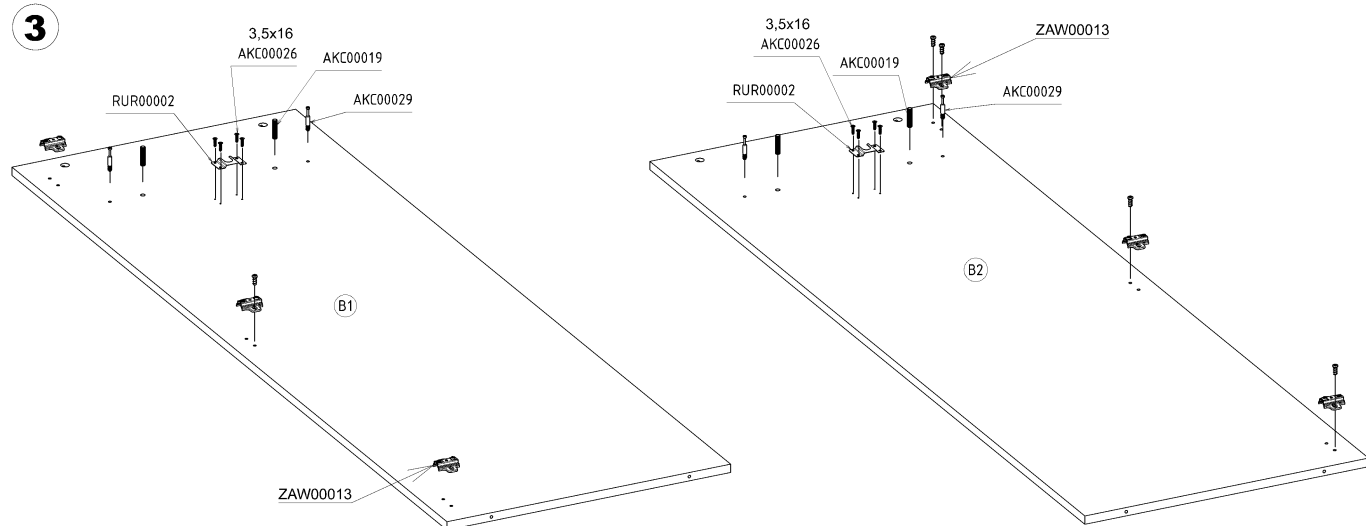
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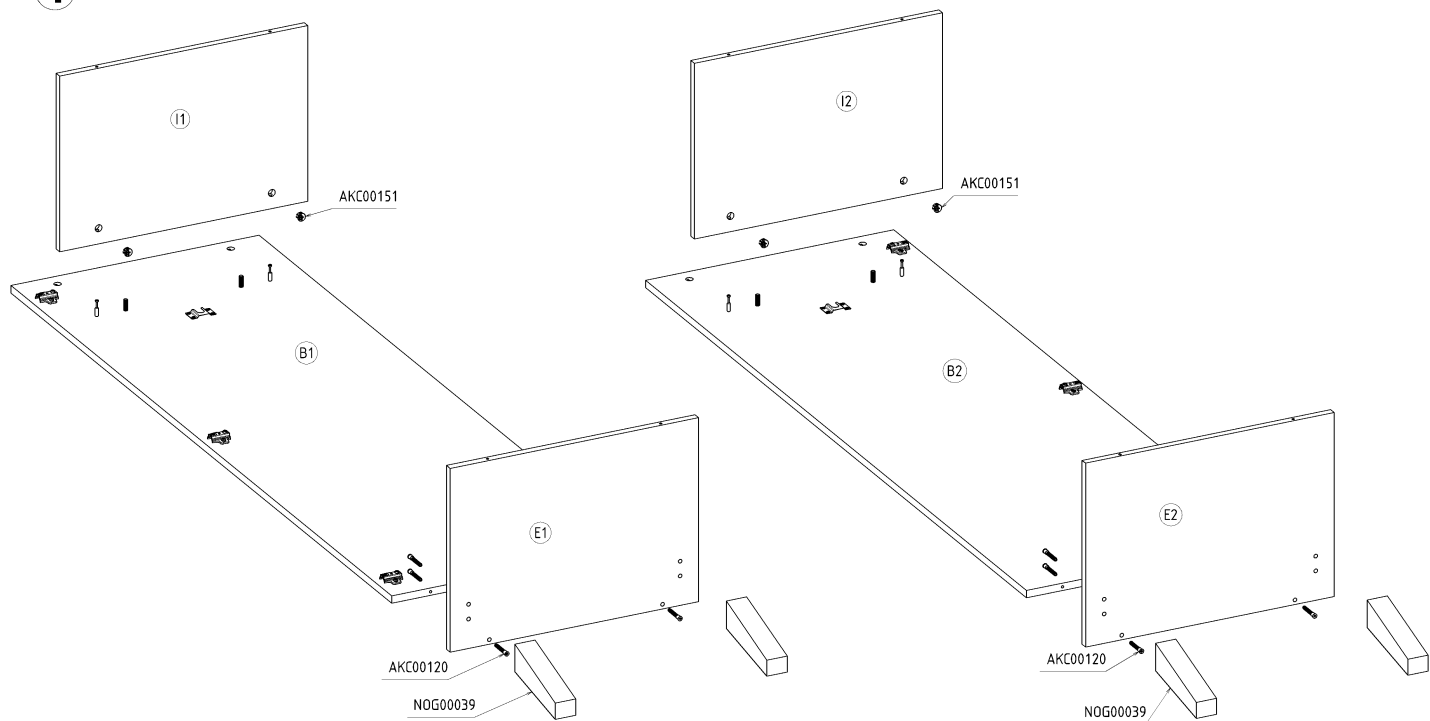
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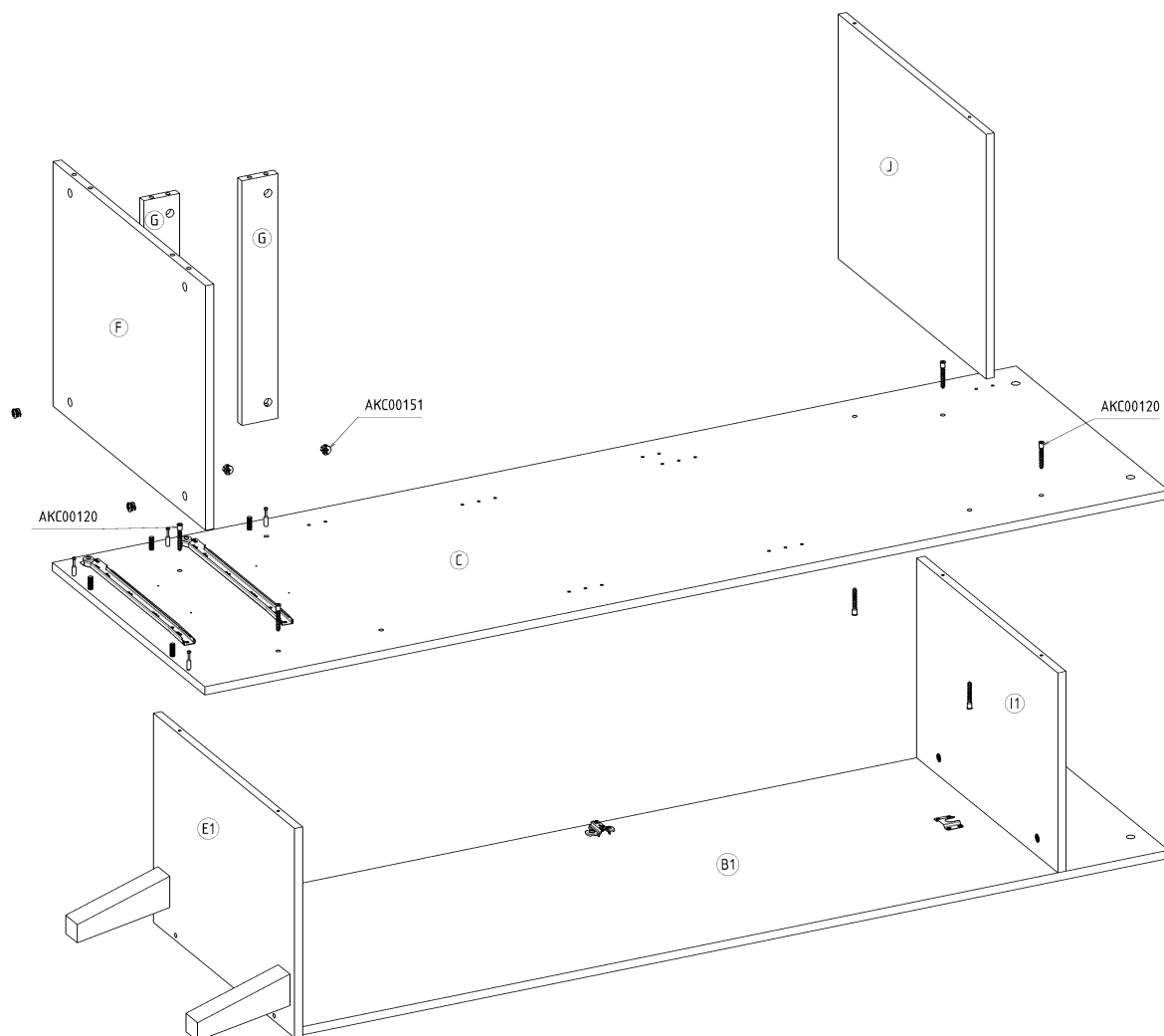
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4



5



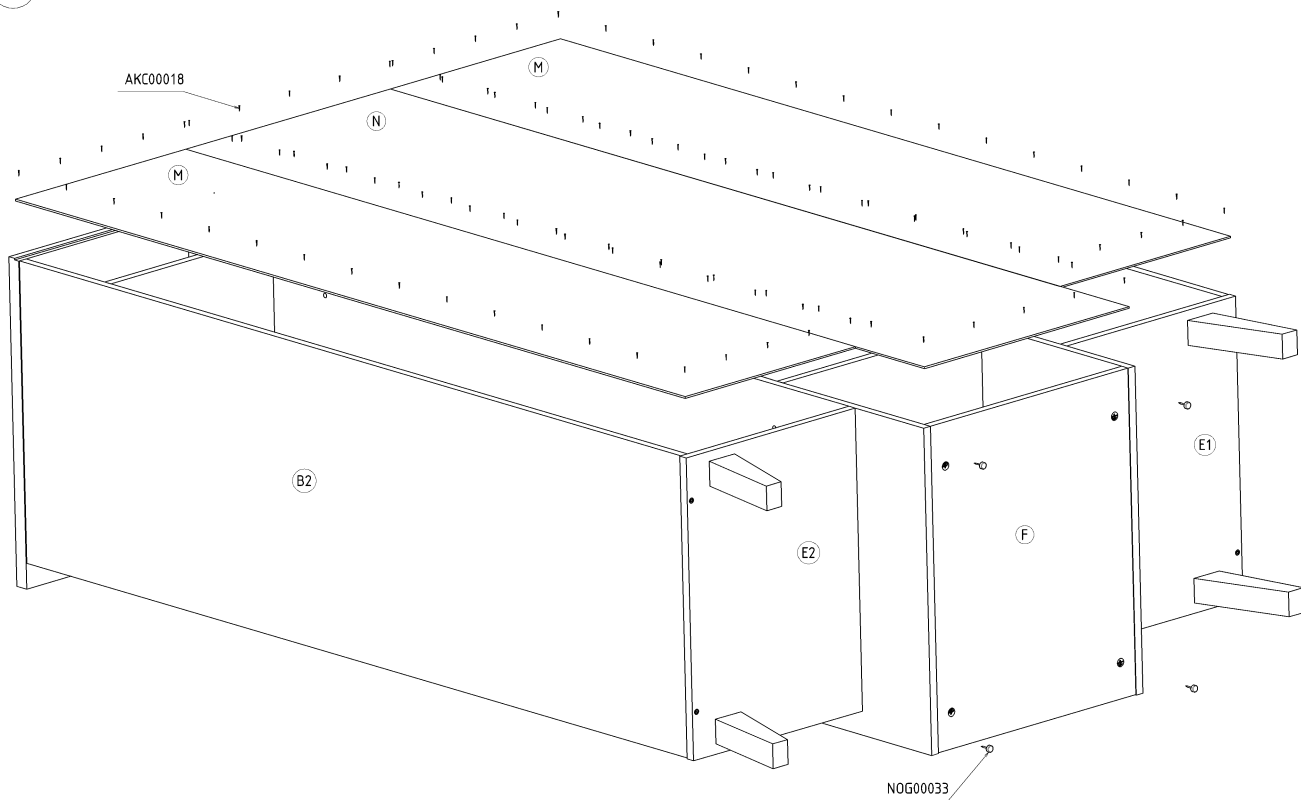
This exploded view diagram illustrates the assembly of the AKC00151 cabinet. The components are labeled as follows:

- A**: Left side panel.
- B1**: Main front panel.
- B2**: Top panel.
- C**: Middle section panel.
- D**: Small internal panel.
- E1**: Right side panel.
- F**: Top right panel.
- J**: Small internal panel.

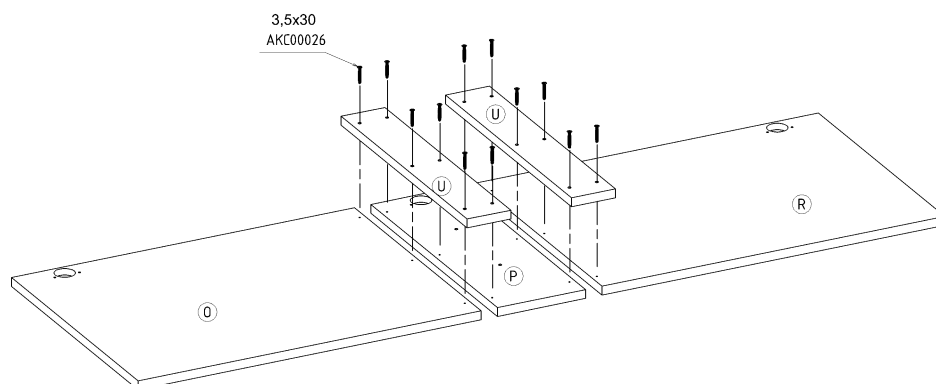
The diagram shows the placement of various hardware:

- Screws**: Indicated by small circles and dots on the panels.
- AKC00151**: A specific screw or fastener, shown with a callout line pointing to a hole in panel B1.
- Brackets**: L-shaped metal pieces used for mounting, shown attached to the back of panels A, B1, and B2.

8

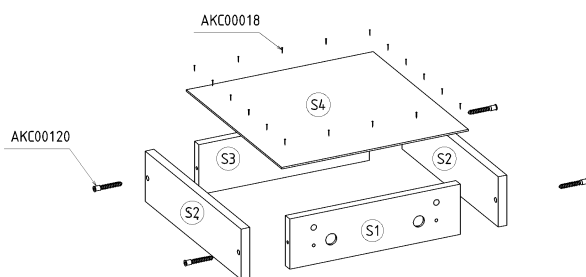


9



10

x 2



x 2

