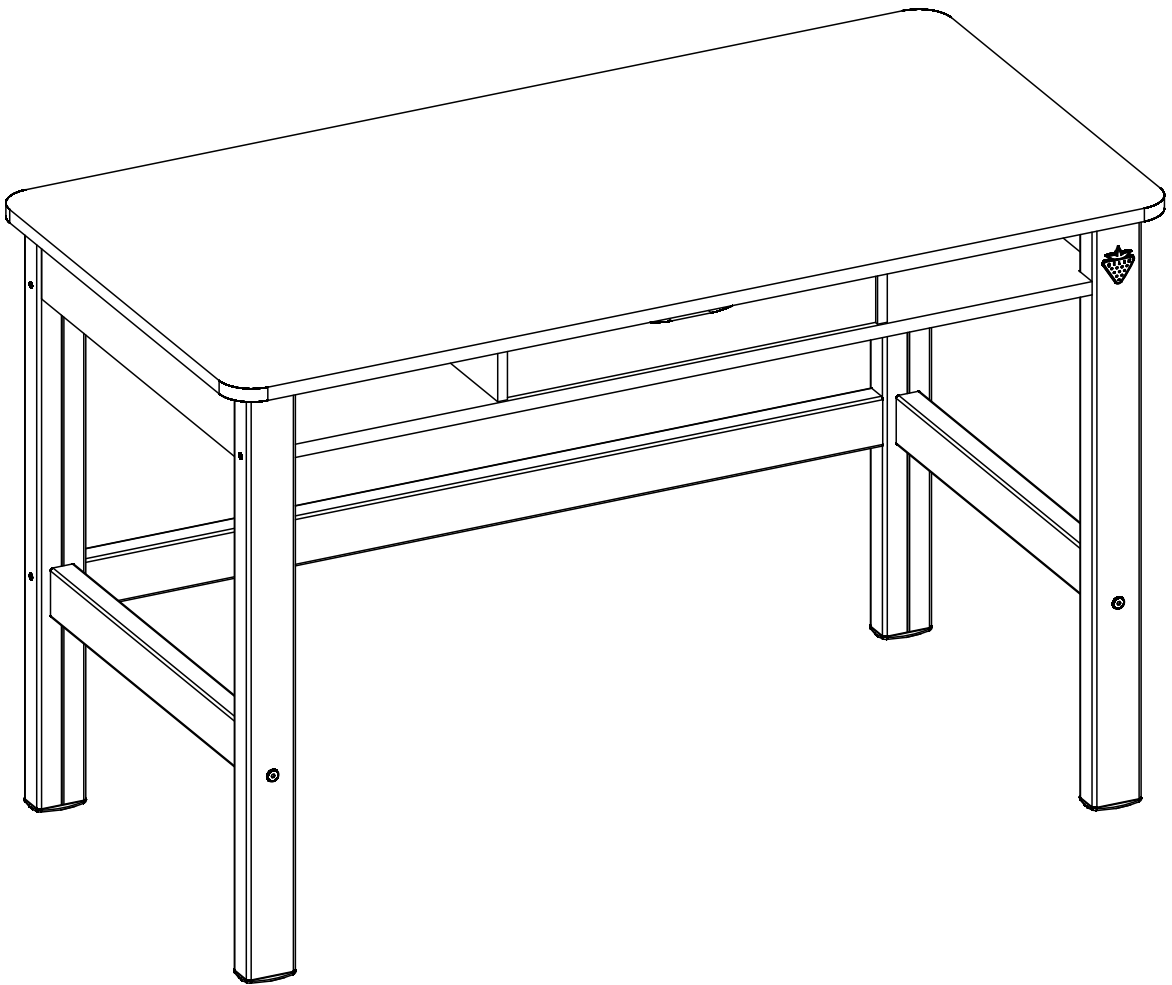
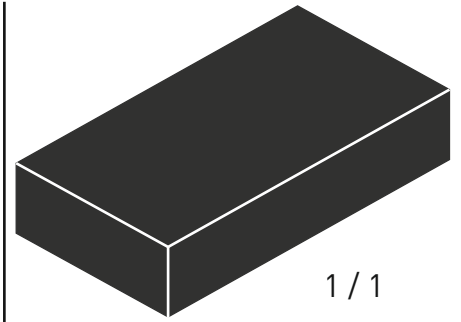
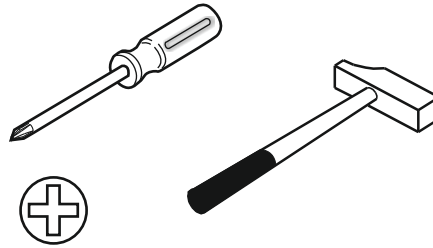
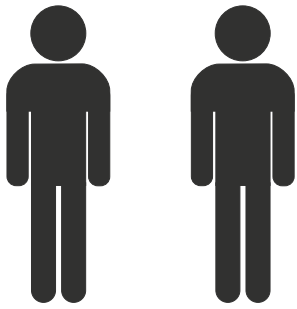
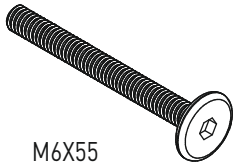


20.76.1102.00

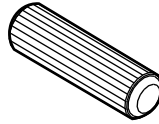




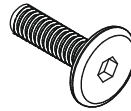
1 / 1



M6X55
13.03.01.039 x 6



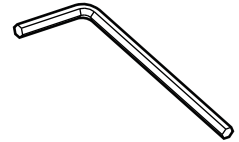
13.01.01.111 x 2



M6X30
13.03.01.029 x 4

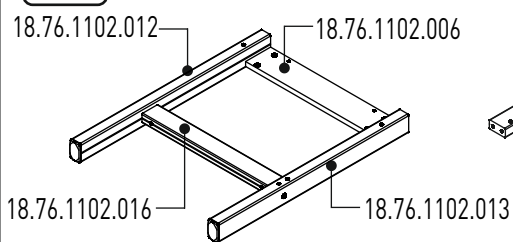


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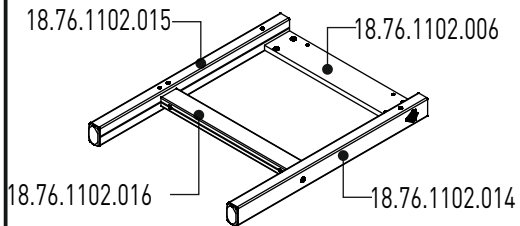


13.07.01.016 x 1

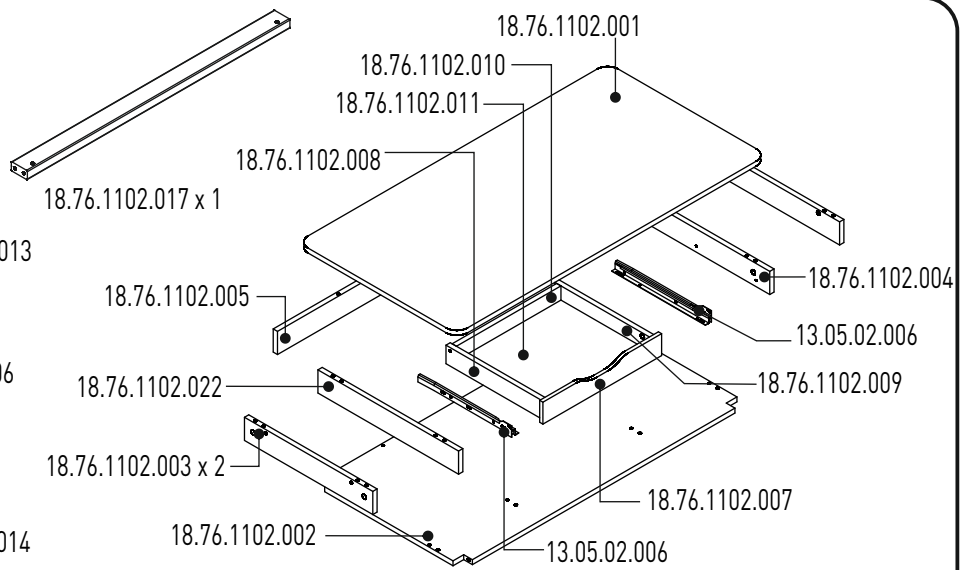
1 / 1



18.76.1102.020 x 1

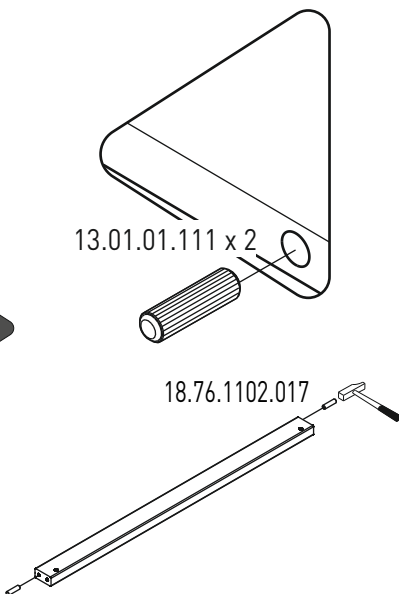


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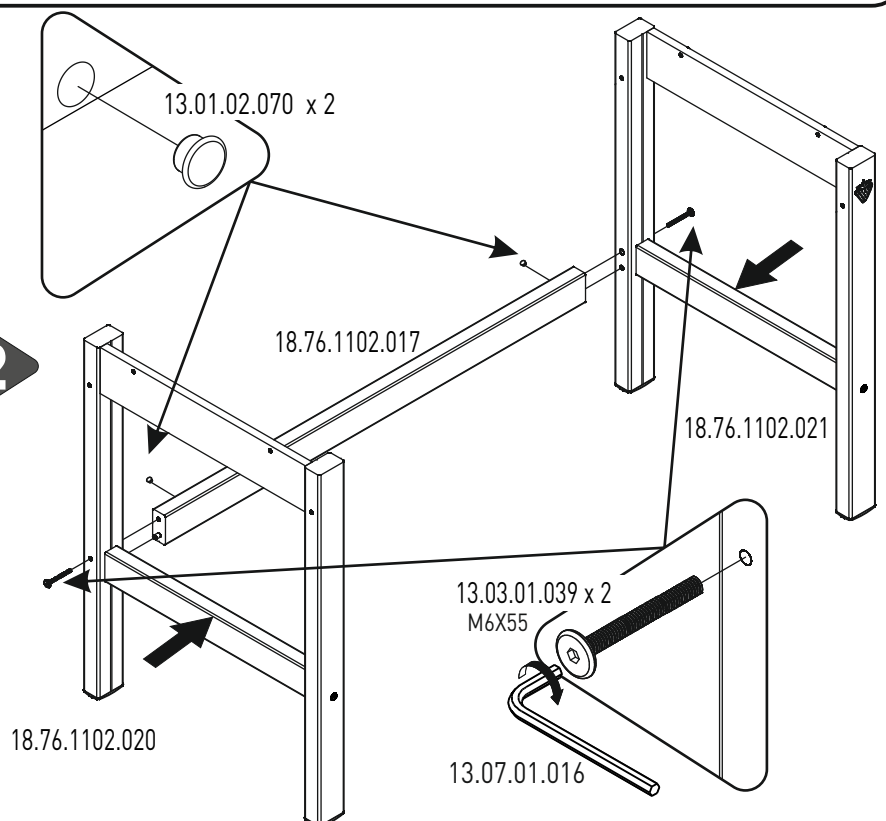


18.76.1102.019 x 1

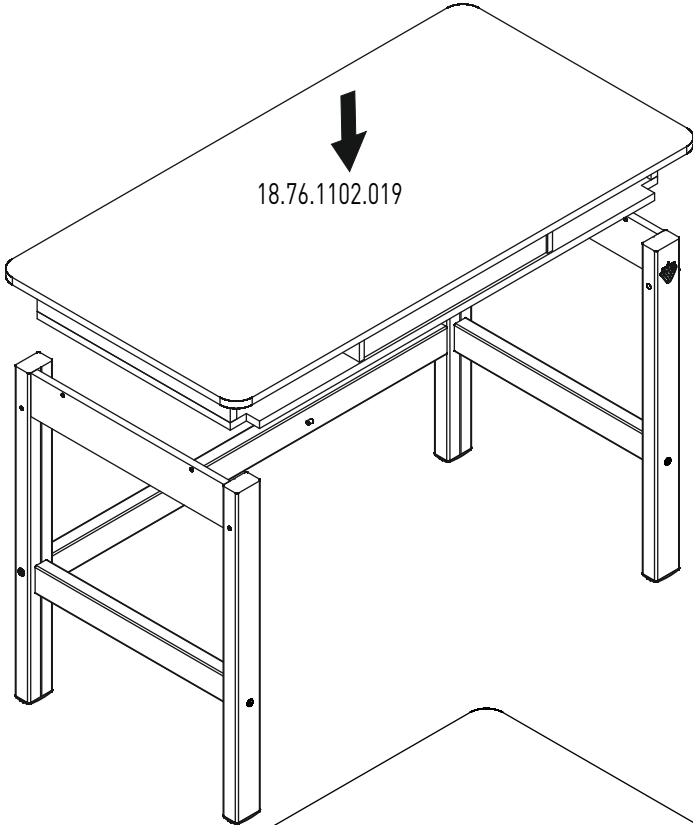
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2



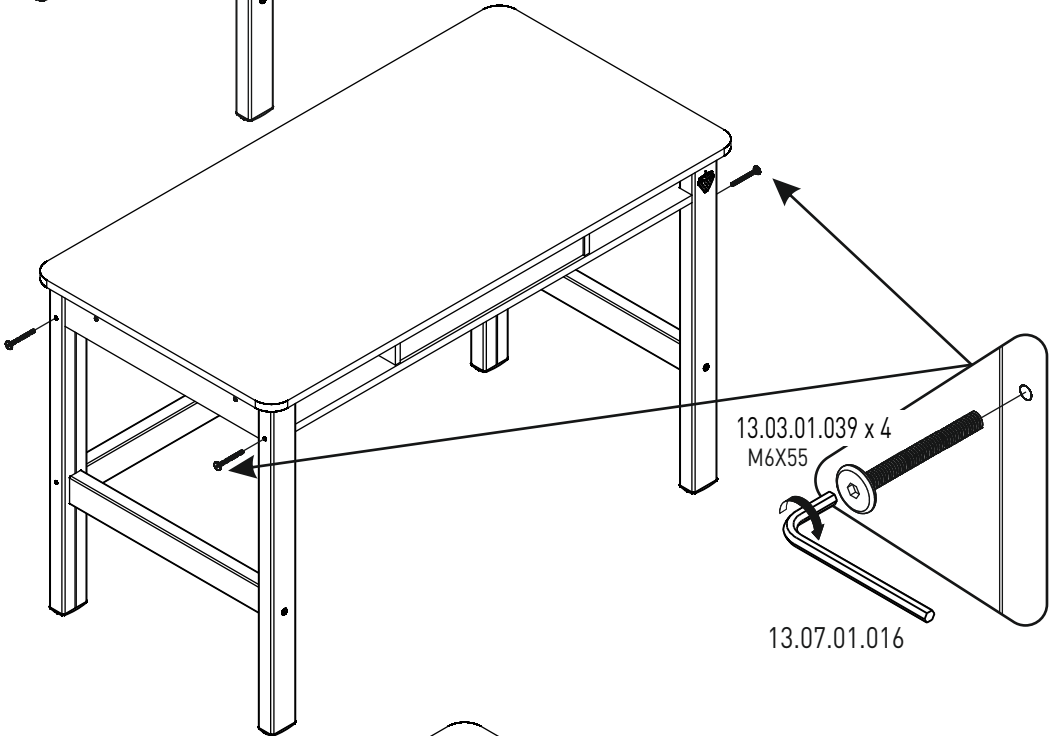
18.76.1102.019



This diagram shows the tabletop being lowered onto the frame. A downward-pointing arrow indicates the direction of movement. The frame consists of four legs and two horizontal crossbars. The tabletop is shown from a top-down perspective, with its edges aligning with the frame's rails.

3

13.03.01.039 x 4
M6X55

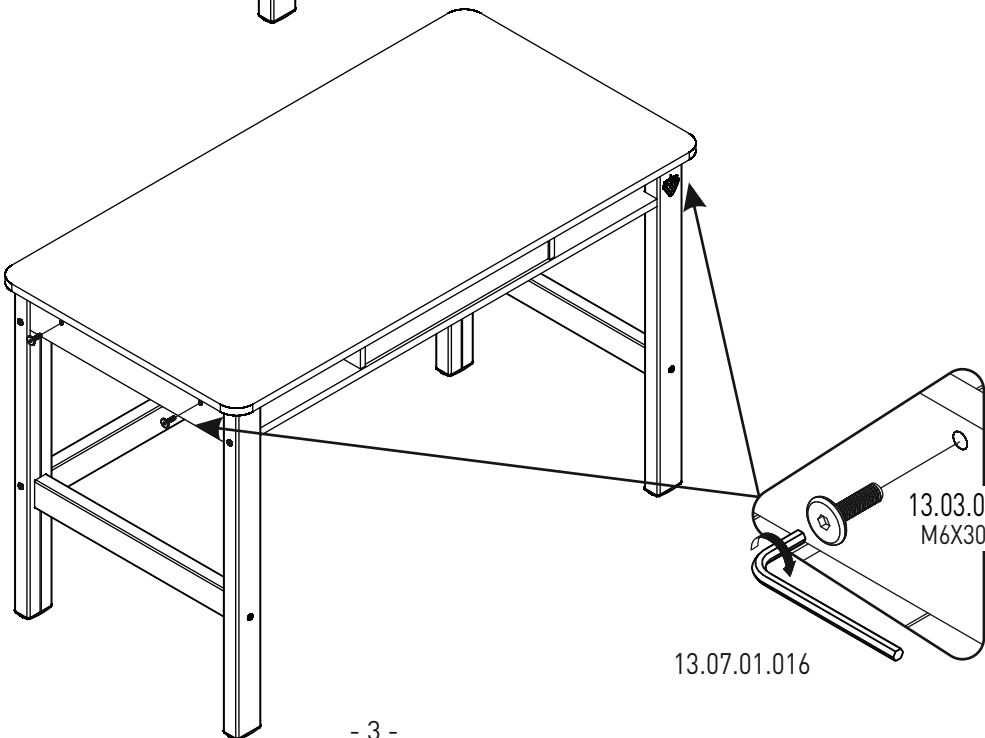


This diagram illustrates the attachment of the backrest to the frame. Arrows point from the backrest assembly to the four corners of the frame where the screws are to be inserted. The backrest is a rectangular panel that will be positioned behind the seat.

13.07.01.016

4

13.03.01.029 x 4
M6X30



This diagram shows the seat being attached to the frame. Arrows point from the seat assembly to the four corners of the frame. The seat is a rectangular panel that will be positioned in front of the backrest. The diagram shows the seat being lowered into place.

13.07.01.016

5

