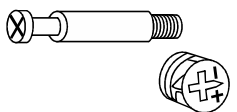
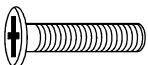


A



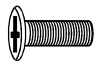
18pcs

B1



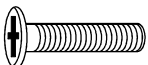
M6X30mm
6pcs

B2



M6X15mm
4pcs

B3



M6X40mm
6pcs

1

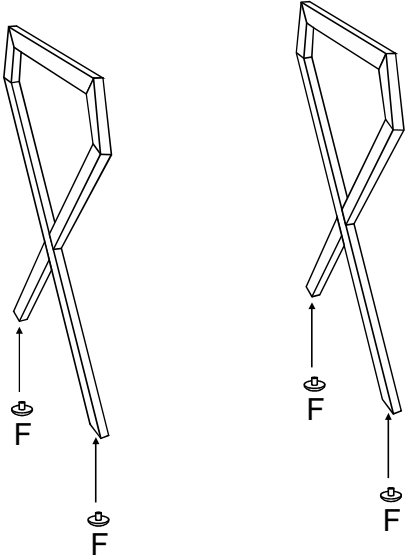


Diagram 1 shows two legs being prepared. Each leg is a rectangular frame. Two screws labeled 'F' are shown being inserted into the bottom of each leg.

2

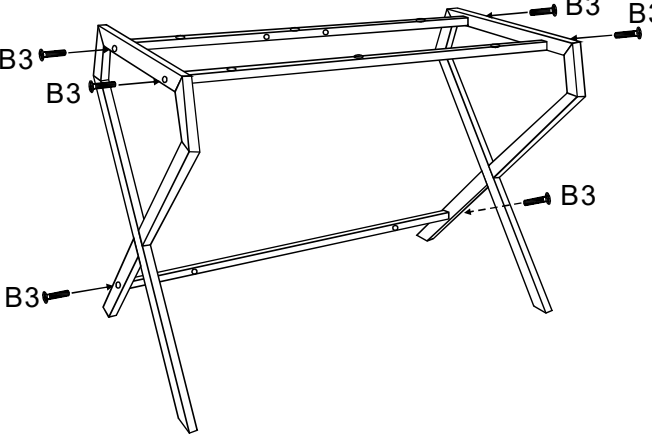


Diagram 2 shows the legs being joined at the top. A horizontal rail is attached to the top of the legs using screws labeled 'B3'.

3

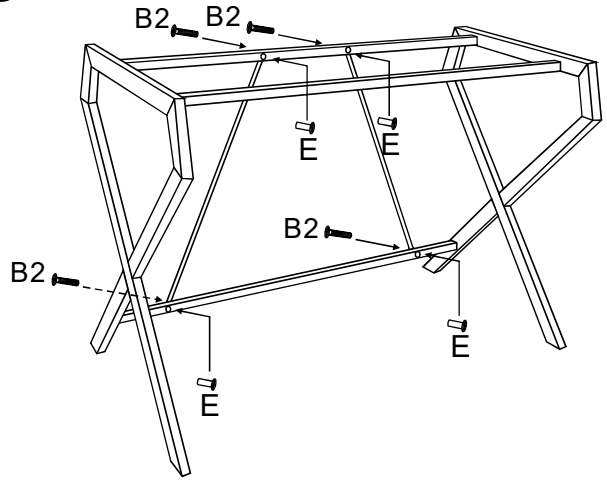


Diagram 3 shows the side rails being attached to the legs. Screws labeled 'B2' and 'E' are used for this step.

4

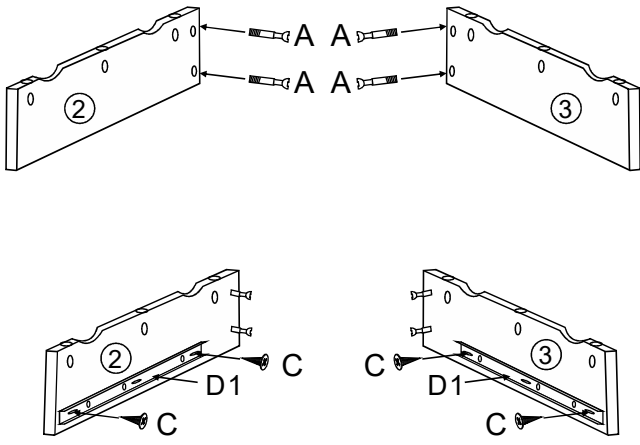


Diagram 4 shows the base plate being attached to the legs. Screws labeled 'A' and 'C' are used. A component labeled 'D1' is also shown.

5

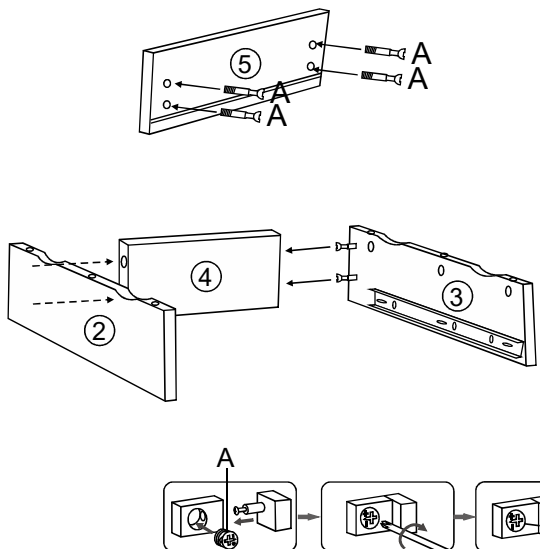


Diagram 5 shows the top plate being attached to the frame. Screws labeled 'A' are used. A component labeled '5' is also shown.

6

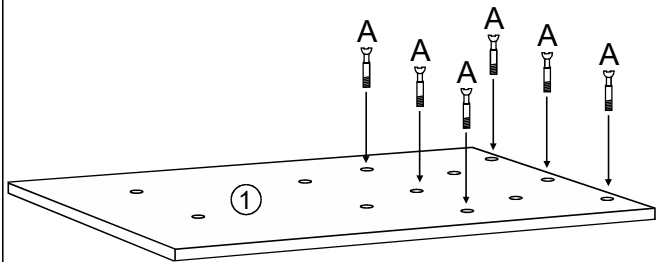


Diagram 6 shows the final assembly. Screws labeled 'A' are used to secure the top plate to the base plate. A component labeled '1' is also shown.

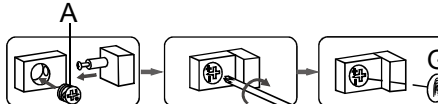

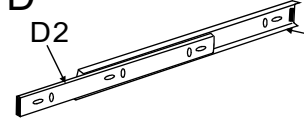
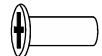




Diagram showing the assembly of a screw with a washer and a nut. The screw is inserted into a hole, the washer is placed on top, and the nut is tightened on the bottom.

<p>C</p>  <p>ST3.5X12mm 8pcs</p>	<p>D</p>  <p>D2 D1 2pcs</p>	<p>E</p>  <p>M6mm 4pcs</p>	<p>F</p>  <p>4pcs</p>	<p>G</p>  <p>18pcs</p>
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