

A 2X **B** M 6/140 2X **C** M 6 2X **D** 2X **E** M 6/45 8X

20 - 25 min.

This section shows the parts list: A (2x), B (M 6/140, 2x), C (M 6, 2x), D (2x), and E (M 6/45, 8x). It includes icons for an Allen key, a screwdriver, and a screw. An overview diagram shows the table top (1) and legs (2) being assembled. An estimated assembly time of 20-25 minutes and an icon of two people are also shown.

1 1 A

Step 1: Attaching the top rail (1) to the table top. Part A (screw) is used to secure the rail. An inset shows the screw being inserted into the rail.

2 1 B

Step 2: Attaching the middle rail (1) to the table top. Part B (screw) is used to secure the rail. An inset shows the screw being inserted into the rail.

3 1 2 C D E

Step 3: Attaching the legs (2) to the table top (1). This step involves five sub-steps (I-V) and parts C, D, and E. Part C is a sleeve, D is a bracket, and E is a screw. Inset I shows the sleeve and bracket being placed on the leg. Inset II shows the leg being inserted into the bracket. Inset III shows the leg being secured with a screw. Inset IV shows the leg being tightened. Inset V shows the leg being secured with a screw. An inset shows the Allen key being used to tighten the screw.

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Step 4: Final assembly and leveling. The diagram shows the legs being adjusted to level the table top. Inset diagrams show the table top being raised and lowered. The final assembled table is shown at the bottom.