



TD4 WOOD

A 2X **B** M6/140 2X **C** 2X **D** 2X **E** M6/45 8X

20 - 25 min.

This section shows the parts list: A (2x), B (M6/140, 2x), C (2x), D (2x), and E (M6/45, 8x). It includes an assembly overview showing the table top (1) and legs (2) being joined. Three circular icons show the tools required: an Allen key, a long screwdriver, and a short screwdriver. An estimated assembly time of 20-25 minutes and an icon of two people are also provided.

1 (1) (A)

Step 1: Attaching the top rail (1) to the table top (1) using screw (A). A circular inset shows the screw being inserted into the rail.

2 (1) (B)

Step 2: Attaching the middle rail (1) to the table top (1) using screw (B). A circular 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 includes five circular insets: I. Attaching the leg to the top rail using part C and screw D. II. Attaching the leg to the middle rail. III. Tightening the leg attachment. IV. Tightening the leg attachment. V. Tightening the leg attachment using screw E. A circular inset shows the Allen key being used to tighten the leg attachment.

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Step 4: Final assembly and adjustment. The diagram shows the legs being adjusted to the ground. Three circular insets show the leg being moved up, down, and then locked in place. The final assembled table is shown at the bottom.