

**SAWHORSE BRACKETS (2 PACK)**



One set of sawhorse brackets makes one sawhorse.

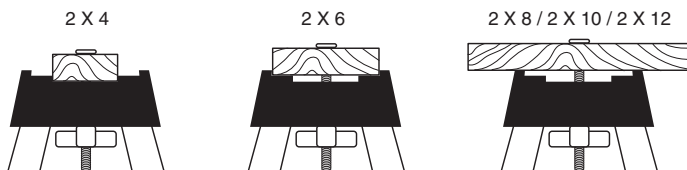
- The sawhorse top can be made from a 2 x 4, 2 x 6, 2 x 8, 2 x 10 or 2 x 12 board. Choose the board width and cut to desired length.
- The saw horse legs are made from 2 x 4 boards. Choose the **Desired Sawhorse Height** from the chart and cut the legs to the correct length listed in the **Length To Cut Legs** column.

**NOTE:** The chart applies to using 2 x 4 lumber for the top. When using a 2 x 6 or larger, the legs will need to be cut slightly shorter.

DESIRED SAWHORSE HEIGHT	LENGTH TO CUT LEGS
12" (31 cm)	10-3/8" (26 cm)
18" (46 cm)	16-3/4" (43 cm)
24" (61 cm)	23-1/8" (59 cm)
30" (76 cm)	29-1/2" (75 cm)
36" (91 cm)	35-7/8" (91 cm)
42" (107 cm)	41-1/4" (105 cm)
48" (122 cm)	47-5/8" (121 cm)

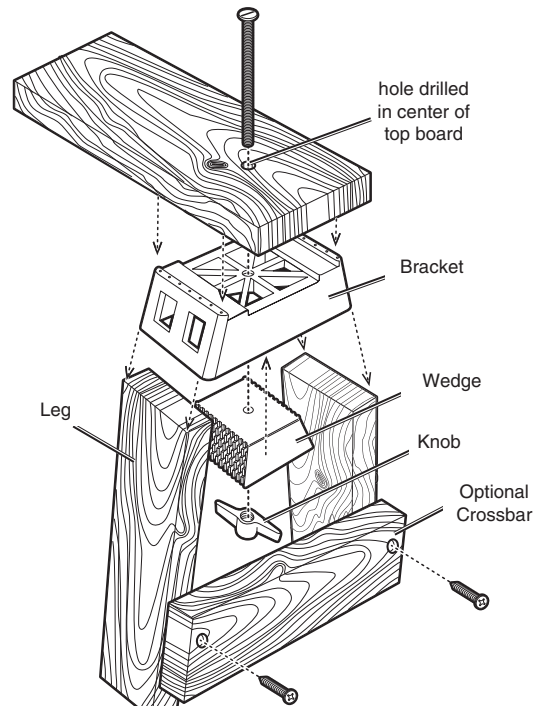
- Drill a 5/16" hole on each end of the top board, making sure it is in the center.
- Place the top board on the bracket see Figure 1 for correct placement.

**Figure 1**



- Insert bolt through top board into the center hole of the bracket.
- Slide wedge over bolt and insert the legs into bracket until they bottom out against the bracket.
- Secure with knob.

**Figure 2**



**NOTE:** A crossbar can be added 12" (30 cm) below the bracket if more stability is needed.

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Put these instructions and the original sales invoice in a safe, dry place for future reference.

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