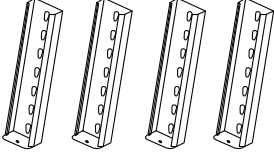
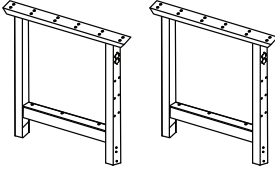
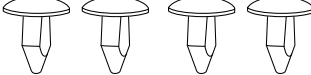
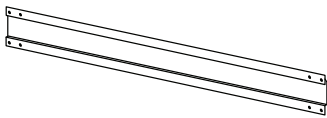
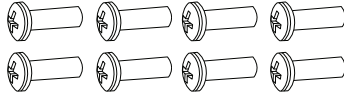
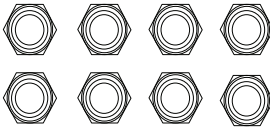
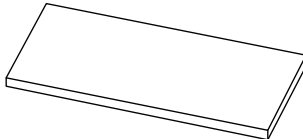
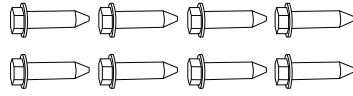


INSTALLATION INSTRUCTIONS

WOODEN TABLETOP WORKTABLE



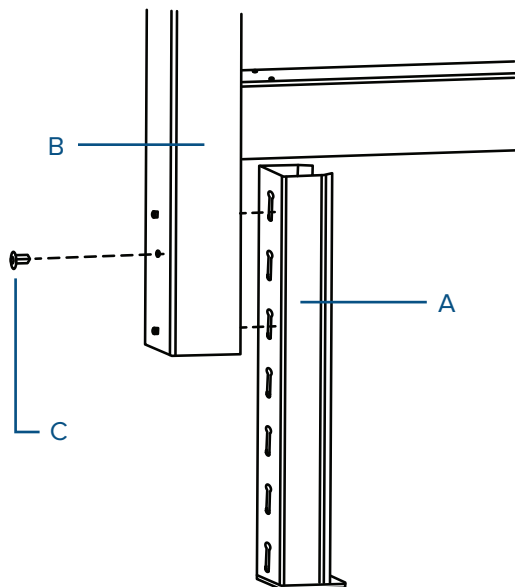
PARTS

| | | | |
|--|---|--|--|
| A (4) Adjusting Feet  | B (2) Leg Frames  | C (4) Nylon Rivets  | D (1) Lateral Channel Bracing  |
| E (8) Screws  | F (8) Nylon Lock Nuts  | G (1) Wooden Tabletop  | H (8) Hexagon Flange Head Tapping Screws  |

ASSEMBLY

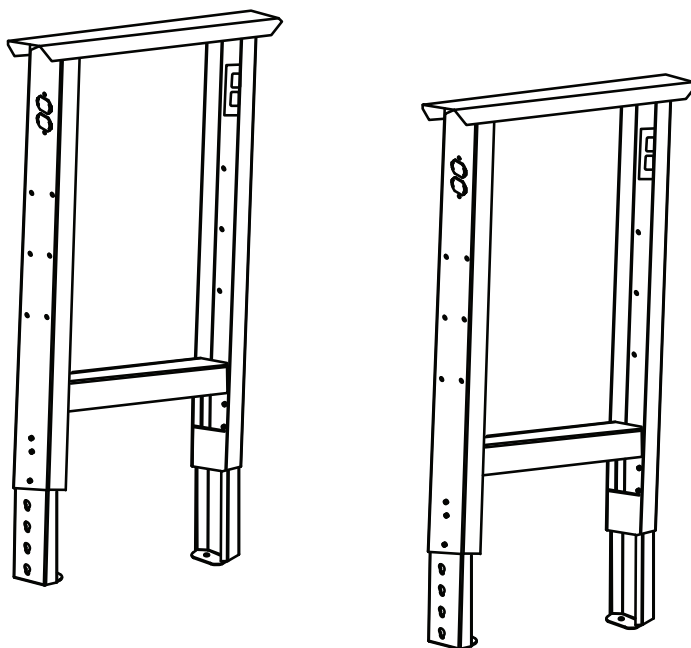
STEP 1

Insert one of the adjusting feet (A) into a step rivet of one of the leg frames (B). Choose your desired height and use a nylon rivet (C) to secure the foot.



STEP 2

Repeat Step 1 to install all four adjusting feet.



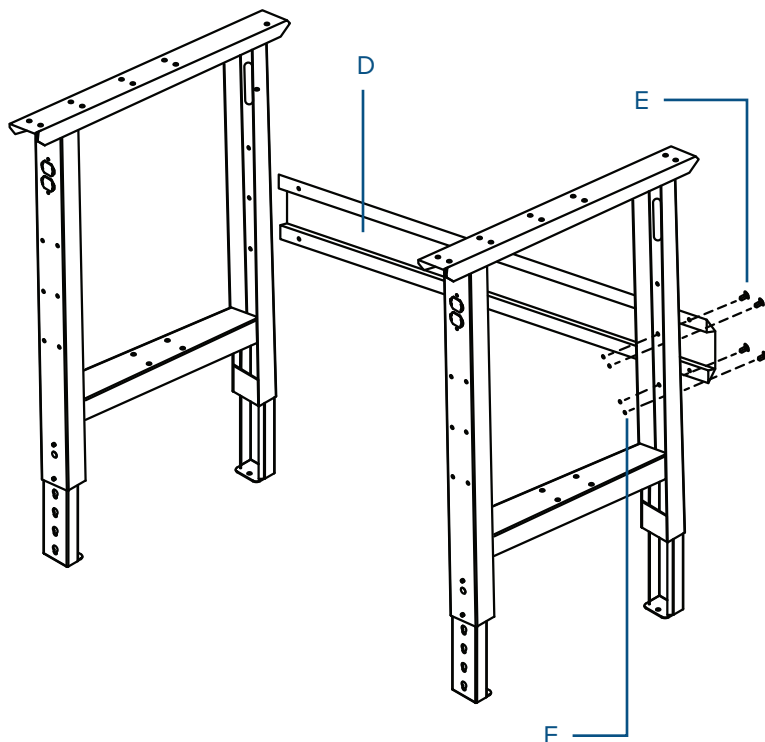
INSTALLATION INSTRUCTIONS

WOODEN TABLETOP WORKTABLE



STEP 3

Secure the lateral channel bracing (D) to the leg frames using the screws (E) and nylon lock nuts (F) provided.

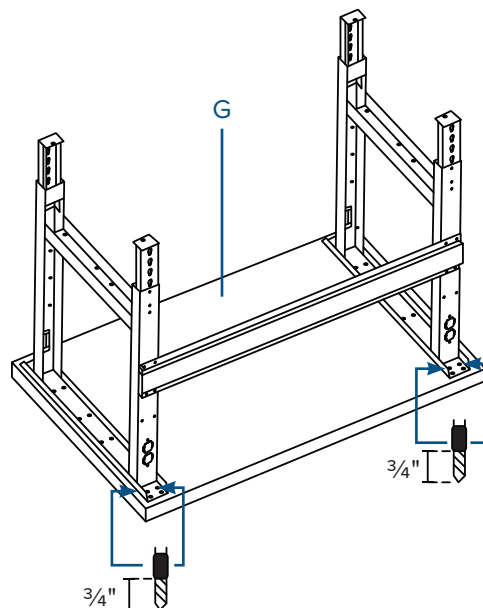


STEP 4

Place the tabletop (G) upside down on a surface that won't scratch it.

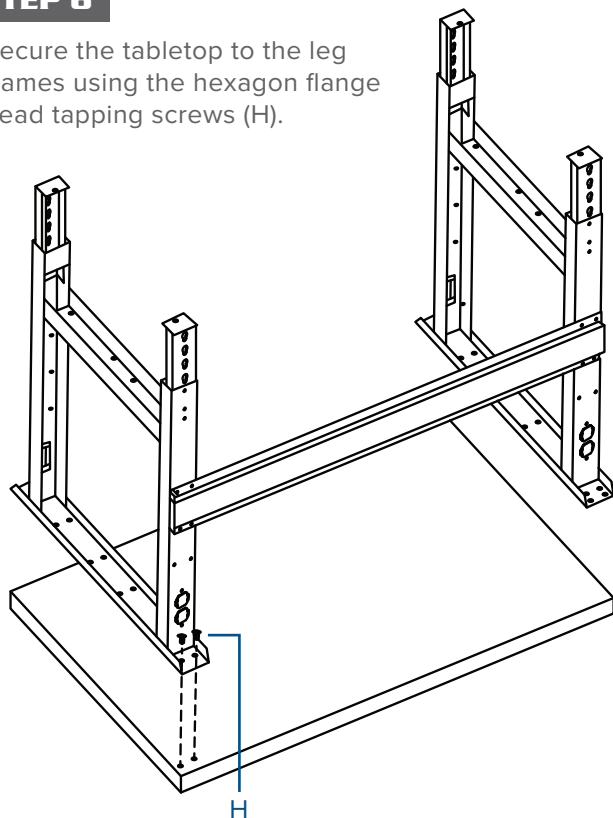
STEP 5

To prevent wood splitting, place tape on drill bit $\frac{3}{4}$ " from the end of the bit, and drill pilot holes $\frac{3}{4}$ " deep with the provided drill bit.



STEP 6

Secure the tabletop to the leg frames using the hexagon flange head tapping screws (H).



INSTALLATION FINISHED

