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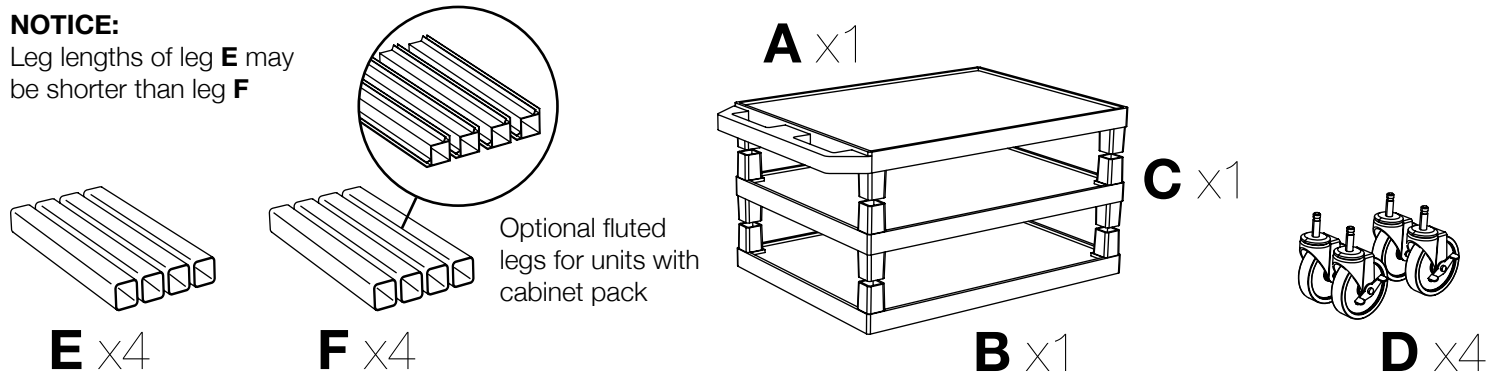
Parts List

Tools Required

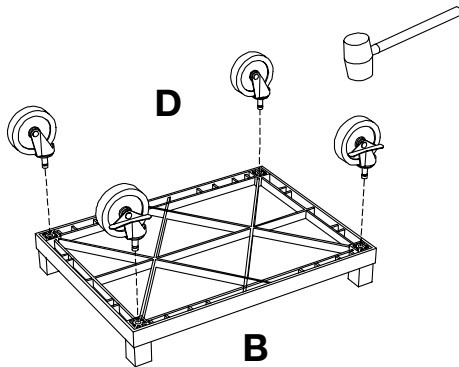
- Rubber Mallet

NOTICE:

Leg lengths of leg **E** may be shorter than leg **F**

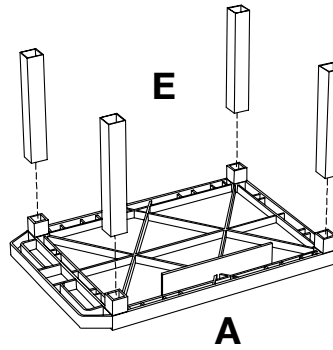


1

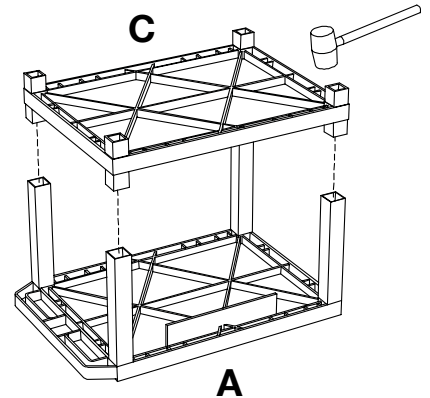


2

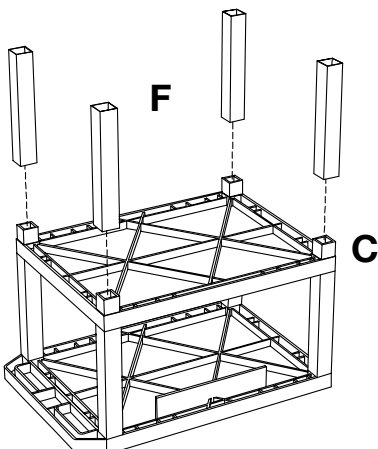
Install optional cabinet pack / pullout shelf / locking drawer assembly after step 1



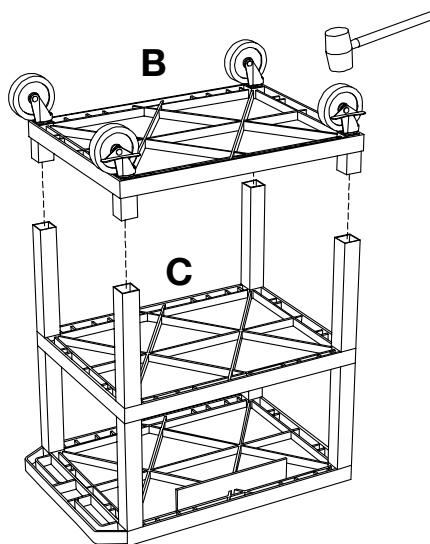
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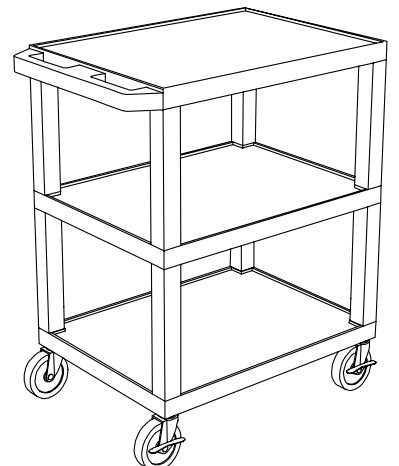
4



5



6



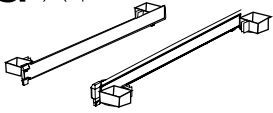
Parts List

Tuffy Cart

Tools Required

- Phillips Screwdriver

G x1



H x1



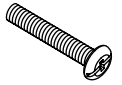
K x1



L x2

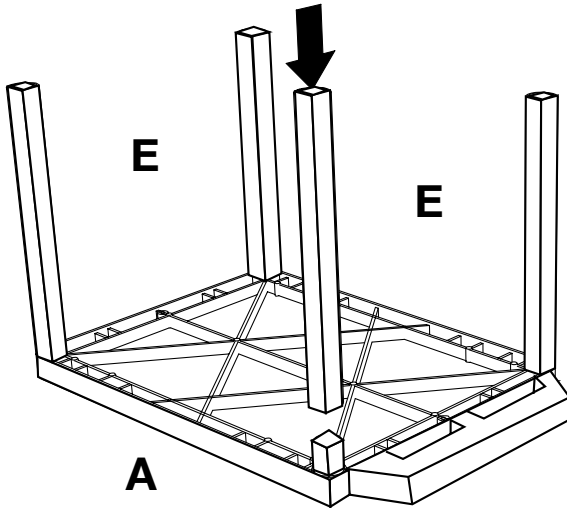


M x6

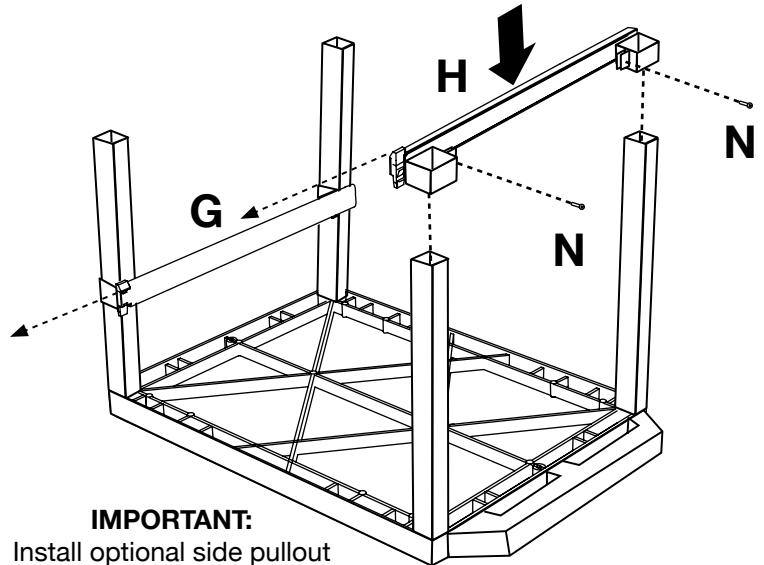


N x4

- 1** Lay the top shelf of your Tuffy cart upside down and install the four legs intended for this shelf.

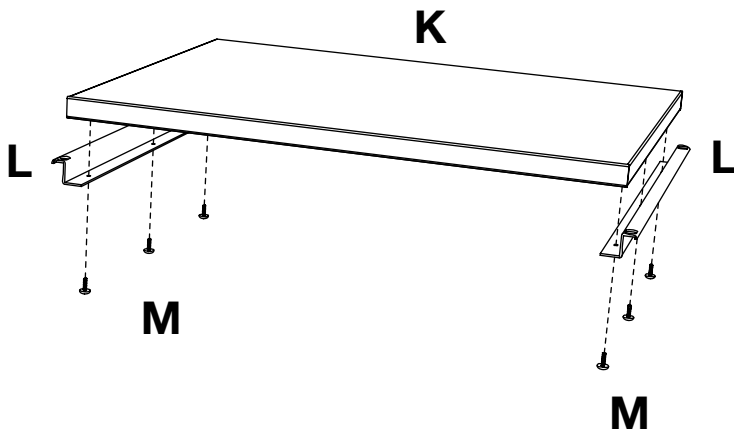


- 2** Slide and align runner **H** & **G** onto the legs and tighten screw **N** with a screwdriver.

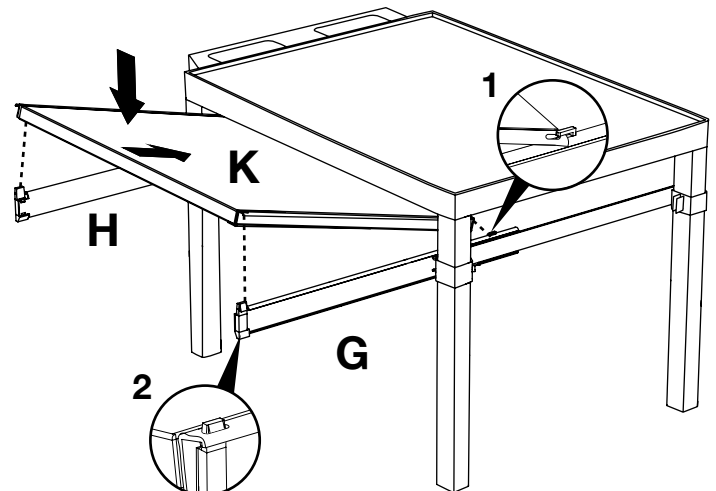


IMPORTANT:
Install optional side pullout shelf **AFTER** step 2

- 3** Take pullout shelf **K** and bracket **L** and screw together into the unfinished surface of shelf **K** with screw **M**.



- 4** Mount pullout shelf **K** to runner **H** & **G** so that the edge of the shelf snaps into the runner hooks.



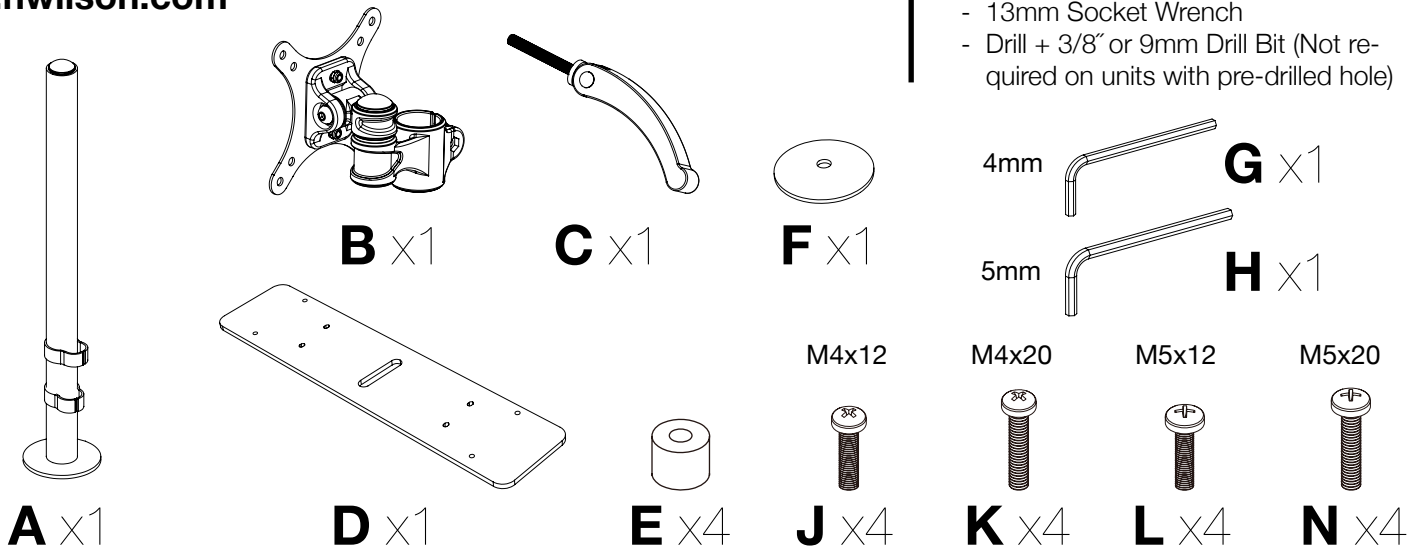
You have now completed your pullout shelf.

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Parts List

Tools Required

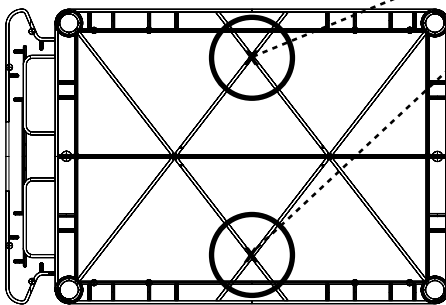
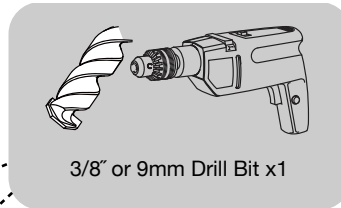
- Phillips Screwdriver
- 13mm Socket Wrench
- Drill + 3/8" or 9mm Drill Bit (Not required on units with pre-drilled hole)



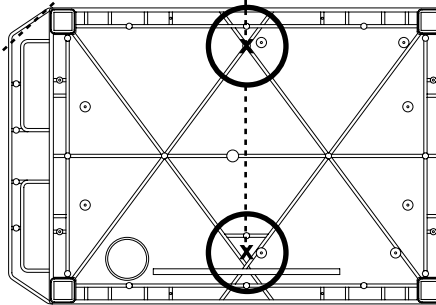
Self Install Instructions:

For plastic ribbed shelf drill into sections where the cross ribs intersect. For other surfaces make sure there is 3" x 12" of clearance for the mounting plate.

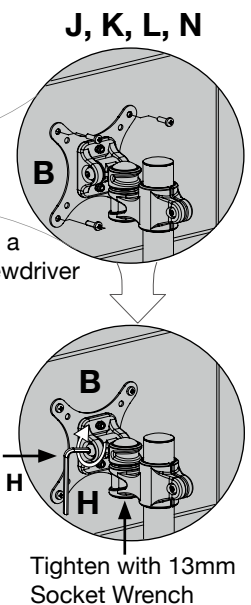
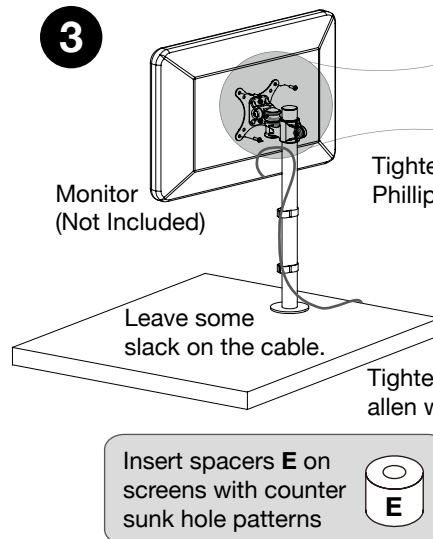
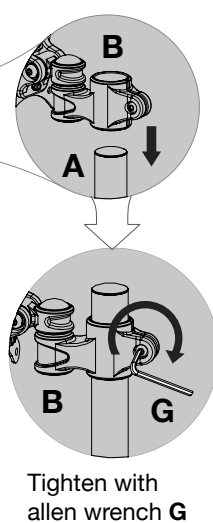
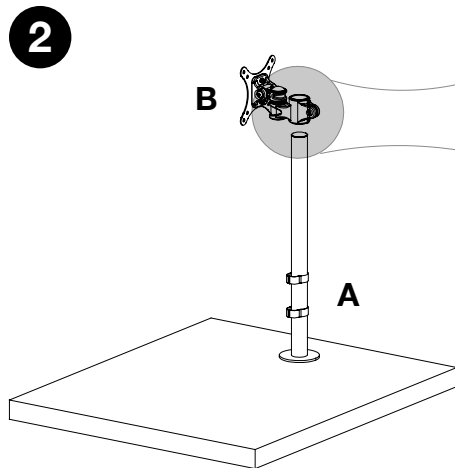
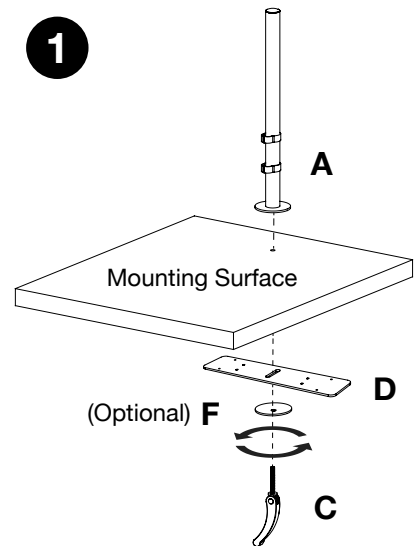
WARNING: Please follow the cautionary guidelines included with your drill.



Bottom of Luxor Top Shelf



Bottom of H.Wilson Top Shelf

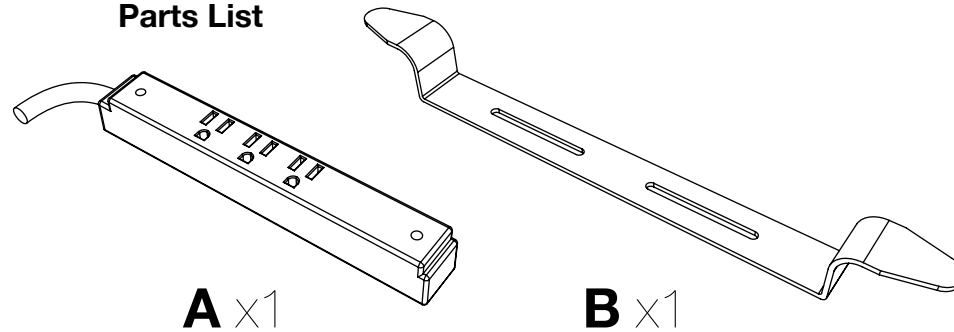


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Electric Assembly Instructions

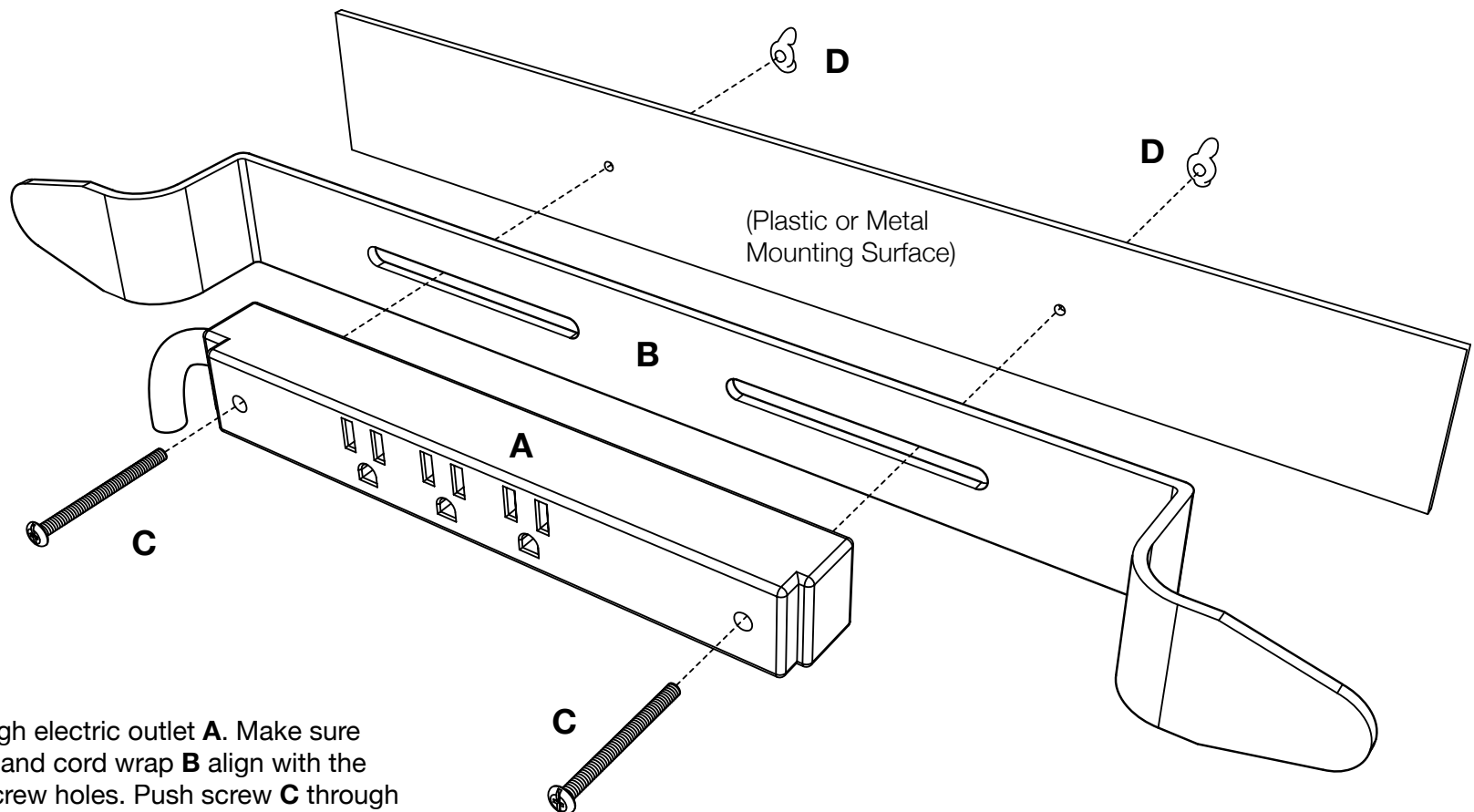
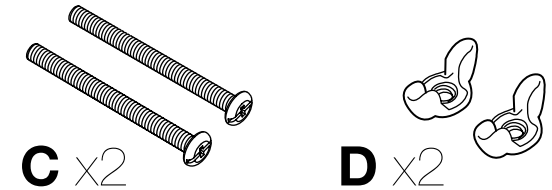
Number of outlets
may vary.

Parts List



Tools Required

- Screwdriver



1

Push screw **C** through electric outlet **A**. Make sure the electric outlet **A** and cord wrap **B** align with the mounting surface screw holes. Push screw **C** through cord wrap **B** and the mounting surface screw holes. Use wing nut **D** and screwdriver to fasten.