
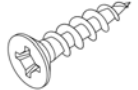




Steel Frame Assembly Instructions FOR UTILITY AND STEEL SCIENCE TABLES

Included Parts:

<p>A</p>  <p>Lock-nut x 4</p>	<p>B</p>  <p>Screw x 16</p>
<p>C</p>  <p>Wrench x 1</p>	
<p>D</p>  <p>Allen Wrench x 1</p>	



Step 1

Lay table top on the floor and insert the hanger bolt on each leg into each corner bracket.



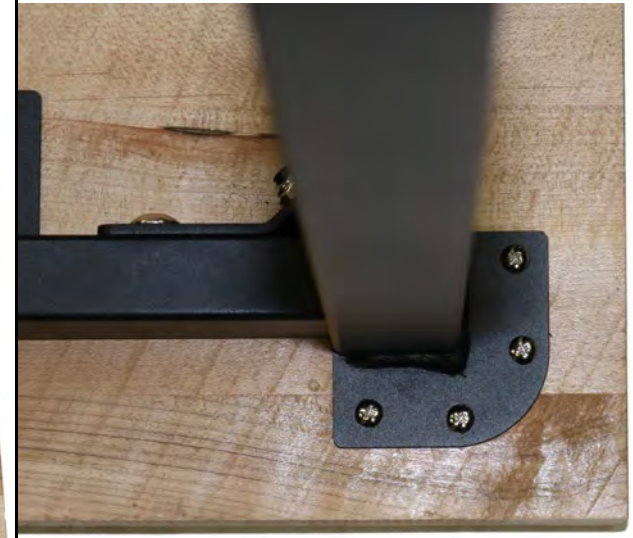
Step 2

Fasten one lock-nut (Part A) onto each hanger bolt using the wrench (Part C).



Step 3

Insert 4 screws (Part B) into the marked holes on the tabletop by the top base of each leg.



TO ADJUST LEG HEIGHT—Use the allen wrench (Part D) to remove the two allen screws and lock-washers from the bottom side of each upper leg. Once removed, slide the lower leg to your desired height and then re-fasten the allen screws with lock washers to each upper leg.