
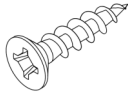




## Steel Frame Assembly Instructions FOR UTILITY AND STEEL SCIENCE TABLES

### Included Parts:

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



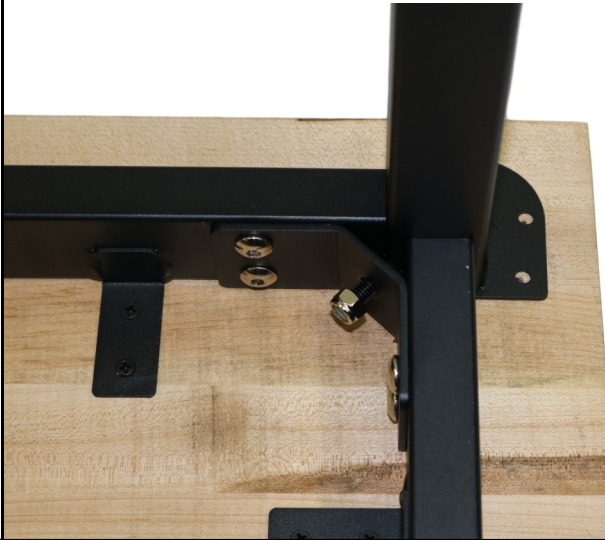
### Step 1

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



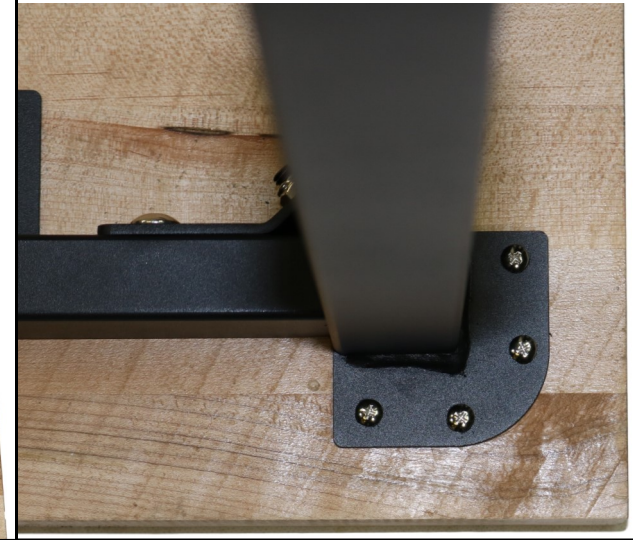
### Step 2

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.