

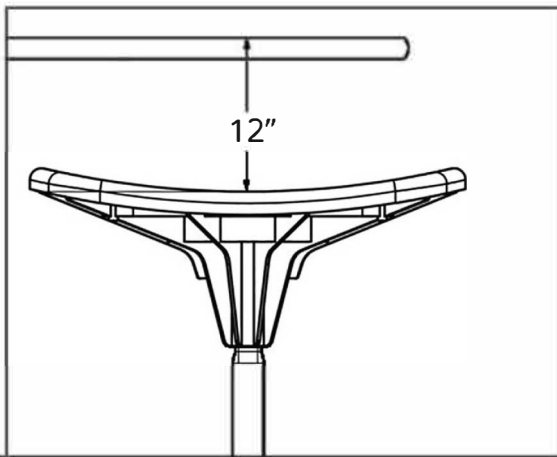
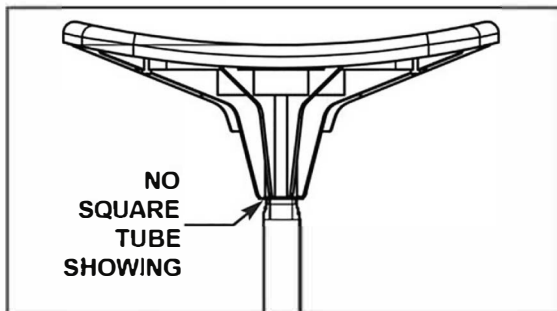


INSTRUCTION SHEET

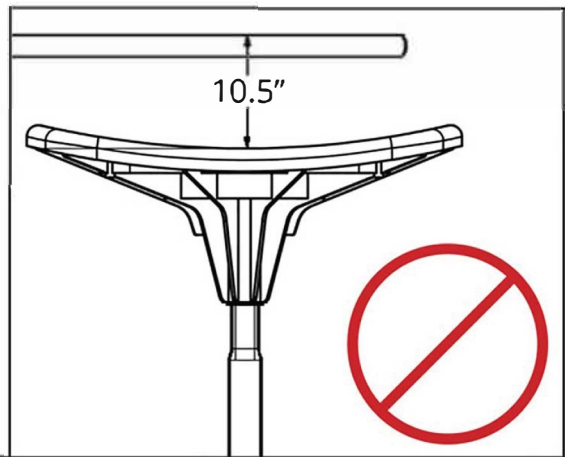
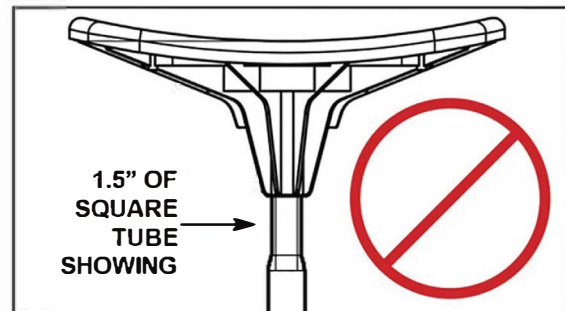
COMFORT STOOL INSTALLATION

7525 Cahill Road, Minneapolis, MN 55439 | 1.800.424.0796 | www.sicoinc.com

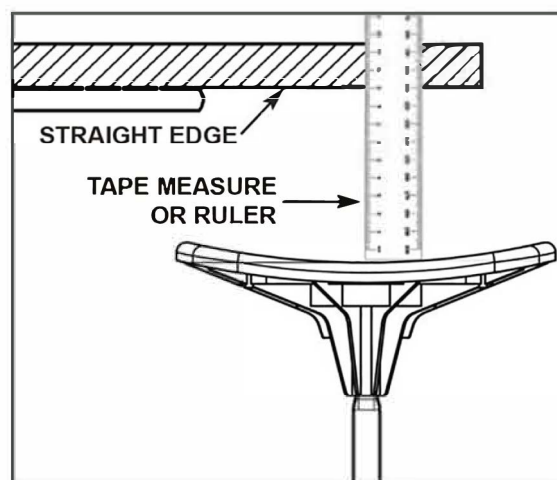
Proper Installation



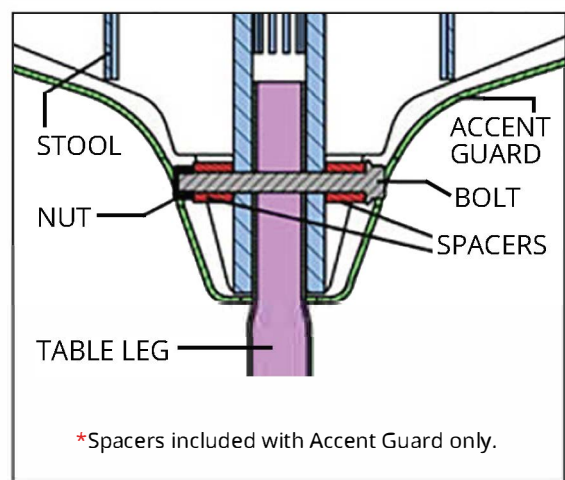
Improper Installation



How to Measure the Distance



Proper Installation Section View of Stool Assembly

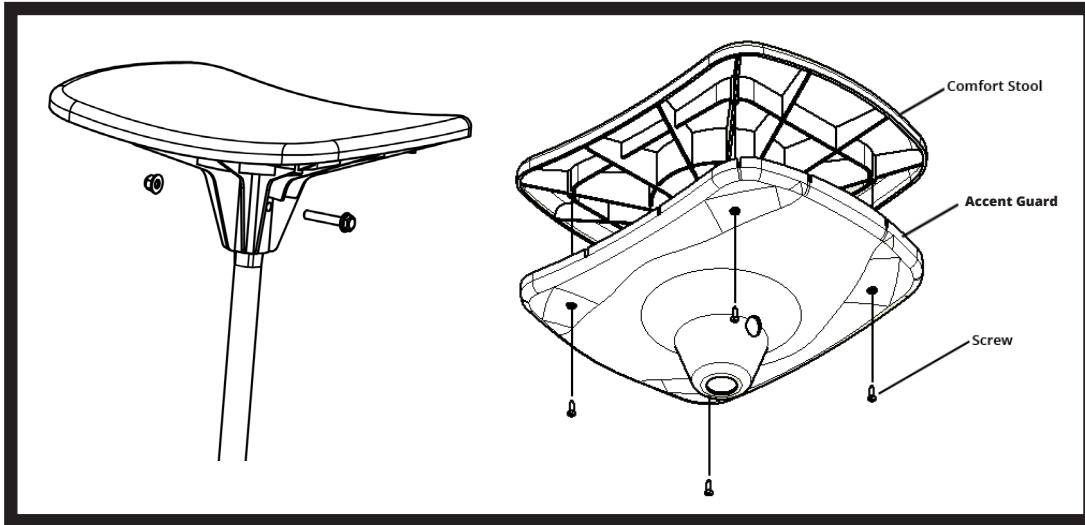


MAXIMUM TORQUE ON BOLT 200 IN POUNDS / DO NOT USE IMPACT WRENCH OR HAMMER DRILL

Tools Required:

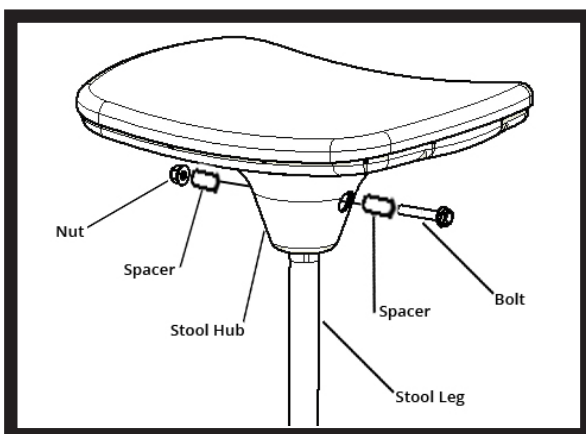


x 2
(two)



Accent Guard Installation

1. Using two 13mm deep well sockets and drive ratchets, remove the stool by loosening the nut and bolt completely and sliding bolt out of the hole. Discard nut & bolt.
2. Slide the stool off the stool leg and place it top side down on a flat surface.
3. Place the accent guard over the stool and align the holes in the comfort stool with the holes in the accent guard.
4. Turn the screw clockwise into the aligned hole in the stool. Turn until snug.
5. Repeat Step 4 for the remaining three holes.



Stool Installation

1. Align the holes in the stool hub with the holes in the stool leg.
2. Slide the stool over the top of the stool leg.
3. Slide a spacer over the bolt, then slide bolt through the holes of the stool and stool leg. Slide second spacer over the bolt, then the nut, securing the spacers on the bolt. Tighten nut and bolt with two 13mm deep well sockets and drive ratchets.

CAUTION:

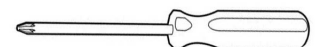
The bolt and nut must be installed to prevent excess wear on stool.
Max torque on bolt: 200 in lbs.
Do not over-tighten screws.

Tools Required:



13mm Socket &
Drive Ratchet

x 2
(two)



Philips Head Screwdriver