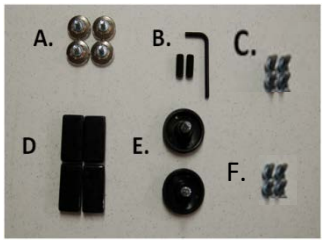
ASSEMBLY INSTRUCTIONS

CSA / CST TABLES



Hardware kit contents:

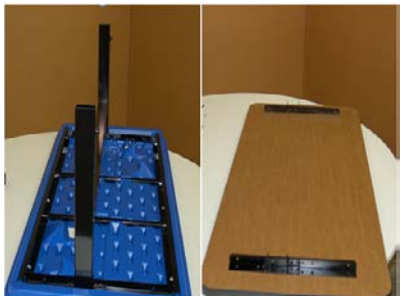
A. (4) Leveling Glides
B. (2) Tamper Proof Set Screws
(1) Hex Wrench
C. (4) Cap bolts 3/8”
D. (4) End Caps
E. (2) Adjustment Knobs
F. (4) Hex bolts 7/16”



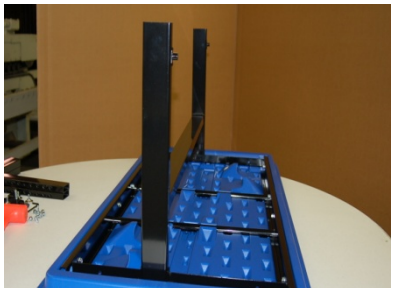


Tools Required:

3/8” Wrench or Socket (Recommended)
7/16” Wrench or Socket (Recommended
Mallet



1. Place ***TOP*** upside down on a flat, level surface.



2. Install ***H-ASSEMBLY*** to ***TOP***. Align to four corresponding holes on frame.

NOTE: ***H-ASSEMBLY*** is offset towards rear of table. ***ADJUSTMENT KNOB*** sockets should face towards front of table as shown above.



3. Install and tighten four 7/16” Hex Bolts into threaded inserts. Install 3/8”Cap Bolts through side supports and pre drilled holes on Frame.



4. Install ***END CAPS*** onto ***LOWER LEG.***



5. Install ***LEVELING GLIDES*** onto ***LOWER LEG.***



6. Insert ***LOWER LEG*** into ***H-ASSEMBLY***. Install ***ADJUSTMENT KNOBS*** or ***TAMPER PROOF SET SCREWS***. ***KNOBS*** or ***SET SCREWS*** should seat into dimples on ***LOWER LEGS***. Longer part of ***LOWER LEG*** should face front of table. Adjust to desired height. After setting height, adjust ***LEVELING GLIDES*** as necessary.