

# **GS-Series Drafting Tables ASSEMBLY INSTRUCTIONS**

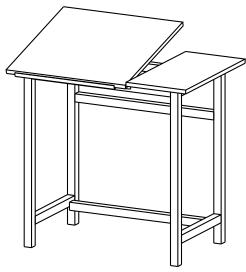
## **TOOLS REQUIRED FOR ASSEMBLY**

Cordless Hand Drill with Phillips Head Bit or Phillips Screw Driver

#### **BEFORE ASSEMBLING THE WORKBENCH**

Read through the assembly instructions to familiarize yourself with the order in which the parts are assembled. We suggest that you clear & vacuum the area where the bench is to be assembled. It is important that the bench is assembled in the same sequence as instructed.





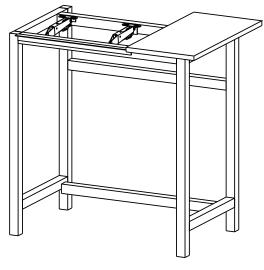
Shown with optional reference area.

## **Reference Area Option**

Set the reference top on the base. Adjust the top to leave a 1-1/2" overhang in the front & 1" overhang on the right side.

Attach the top to the support braces in 4 places using #10 x 5/8" SPAX screws.





For tables without reference area skip step (1).

Shown with optional reference area.

Set the drafting top on the base. If your station has a reference top align the fronts of the 2 tops. Be sure to keep an even gap between the 2 tops ( 1/16" - 1/8").

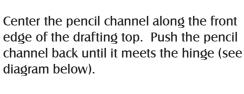
For tables without reference top, center drafting top over frame overhang on both the left and right hand sides. Allow an 1-1/2" overhang in the front.

Attach the top to the hinge using four #8 x 5/8" screws.

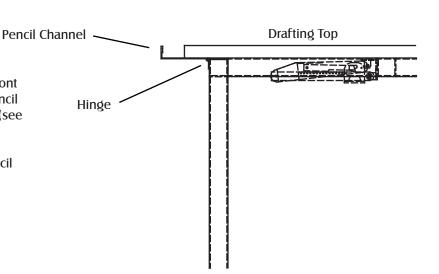
Attach the top to the ratchet lifts using four  $\#8 \times 5/8$ " screws. Be sure the top is resting flat on the table frame and the ratchet lifts are perpendicular to the tube frame.



Shown with optional reference area.



Use #8  $\times$  5/8" screws to attach the pencil channel to the top.



# For adjustable height tables.

Insert the lower foot assembly into the main tube leg. (4) places. Set the tube at the desired height and fasten with (2)  $1/4-20 \times 1/2$ " flange head bolts.

Set table in place and adjust levelers as required.

