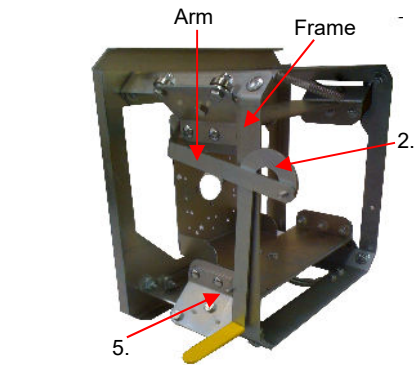
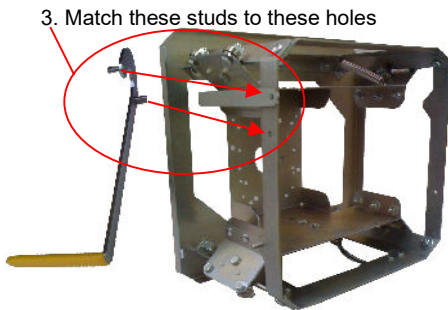


Floating Router Plate Instructions



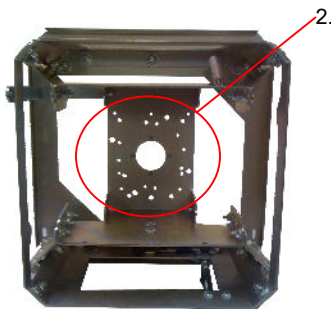
a. Installing the handle-

1. Remove both nuts from the J-shaped handle and set aside for later use.
2. Fit the J-shaped handle (open end face up) between the arm and the router insert frame.
3. Place the threaded studs of the handle into the small hole of the arm and the small hole along the side of the insert's frame.
4. Attach nuts to both threaded studs on the handle. Tighten securely, but make sure that the handle can still move. (Not too tight.)
5. Ensure the J handle is lying on top of the stud attached to the frame of the insert and the Yellow handle is pointing away from the frame



b. Mounting the router

1. Remove base plate from bottom of the router and save the screws for later use.
2. Place the router into router insert frame. Align router base holes with the holes that are pre-stamped on the insert's plate.
3. Insert router's screws from the outside of the plate into the router.

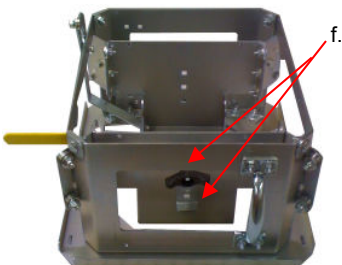


c. If your router doesn't match the hole pattern-

1. Use base plate from bottom of the router as a template. Mark the hole pattern and drill into the plate. Then follow directions above.

d. Insert the plate onto the unit's carriage with the "THIS SIDE UP" sticker on the top.

e. Use Yellow handle to lower and raise your router.



- f. To adjust the Depth Regulator, loosen the black wing nut, set the desired position of the top and retighten the wing nut to secure the regulator in place.