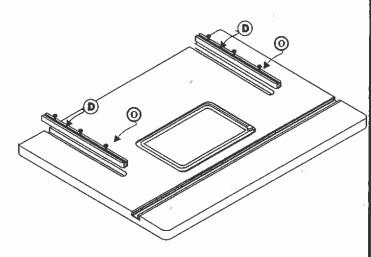
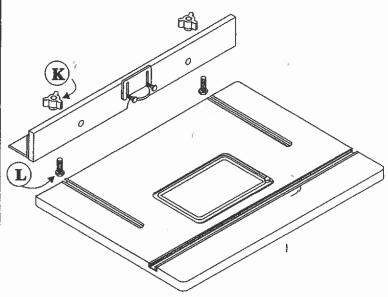
Router Table Kit Assembly Instructions

Step 1 Insert and screw (Part # D) Fence Adjustment T-Tracks in the Router Top with (Part # O) the 6 ea. #3 wood screws.



Mount the pre-assembled Router Table Fence to the Router Table Top using (Part # L) Aluminum Fence Locking bolts and (Part # K) Aluminum Fence Locking

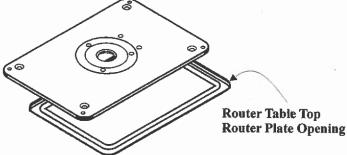


Step 3 Installing The Plate Height Adjustment Screws and Magnetic Screw Pads

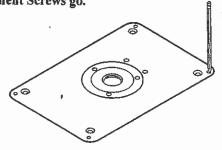
Note:

The Magnet Plate Height Adjustment Screw Pads prevent the Height Adjustment Screws from digging into the Router Table Top and allow for a more permanent adjustment and less Router Plate movement.

Step 1
Insert the router Plate in the Router Table Opening



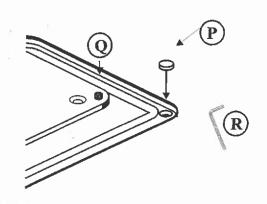
Step 2
With a sharp pencil mark the 4 corner holes where the Plate Adjustment Screws go.



Step 3
With a 3/16" forstner or 3/16" flat bottom drill bit drill a 3/16" by x 3/16" x 1/4" hole at each location marked in Step 2

Router Table Top

Step 4
Insert Magnets (Part # P) in all 4 corners of the Router
Plate hole and the Plate Height Adjustment Screws in
the 4 corners of the Router Plate. Insert the Router
Plate in the Router Table, then adjust the Router Plate
to a flush fit to the top of the Router Table with the
Allen Wrench (Part # R).



Router Plate Opening

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