

# Table Saw Router Table Wing

Difficulty

Easy

Save TONS of valuable space in your shop by inserting a router lift into the extension wing of your table saw



# Tools

## Kreg Tools



[Kreg® Pocket-Hole Jig 720PRO](#)



[Zinc Pocket-Hole Screws](#)

## Other Tools

Precision miter gauge

Table saw

Impact driver

drill

# Materials

## Wood Products

**1** Sheet Plywood , ¾' X 4 X 8

## Hardware & Supplies

**1** Box Of 1 ¼" Pocket Hole Screws (See Tools List)

# Cut List & Parts

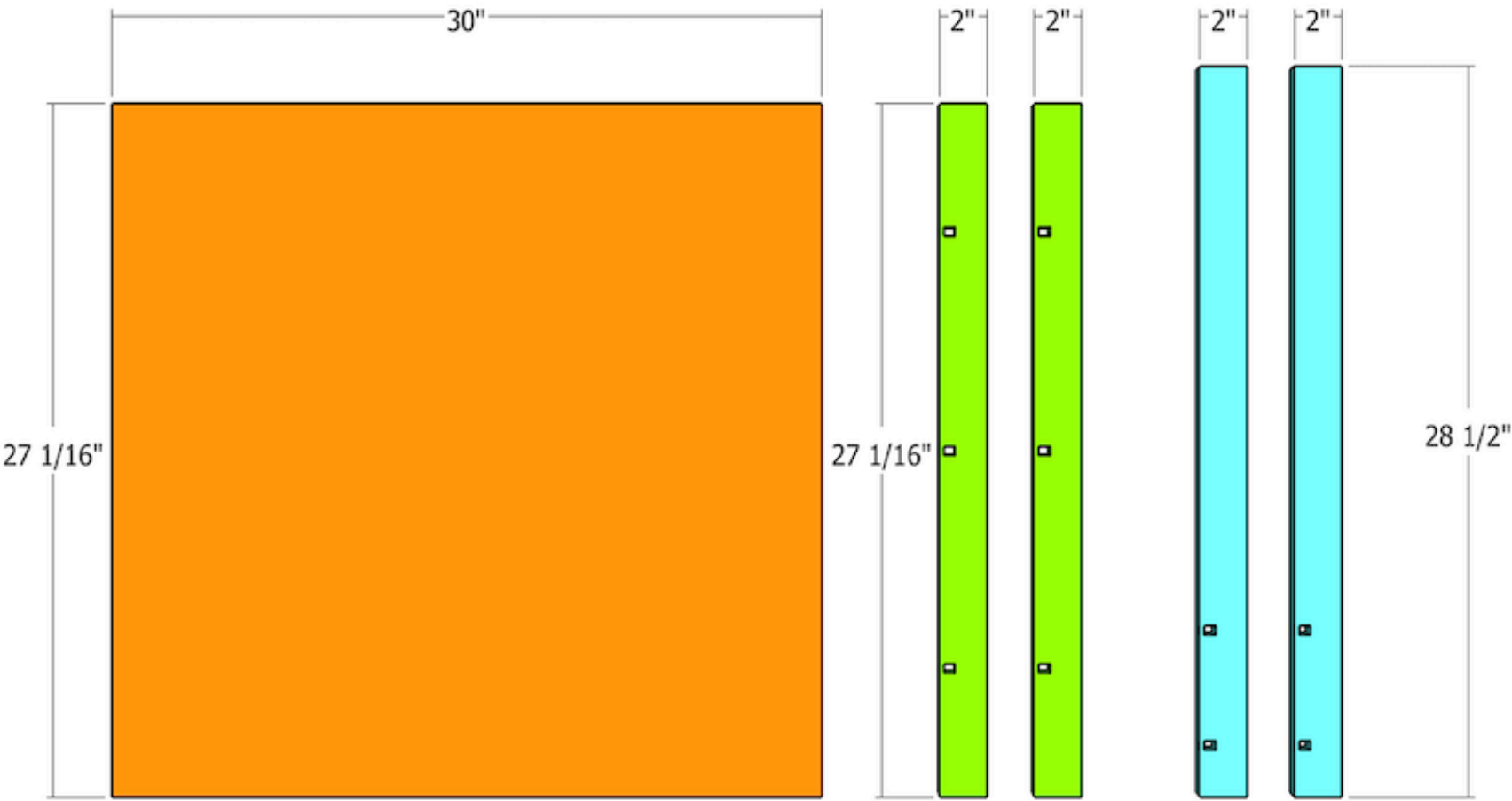
- 1 Top Panel , 27 1/16" X 30"
- 2 Long Sides , 2" X 28 1/12"
- 2 Short Sides , 2" X 27 1/16"
- 1 Note - These Sizes May Change With The Size Of Your Table Saw, As All Table Saws Are Different.

# Directions

1

**Cut plywood**

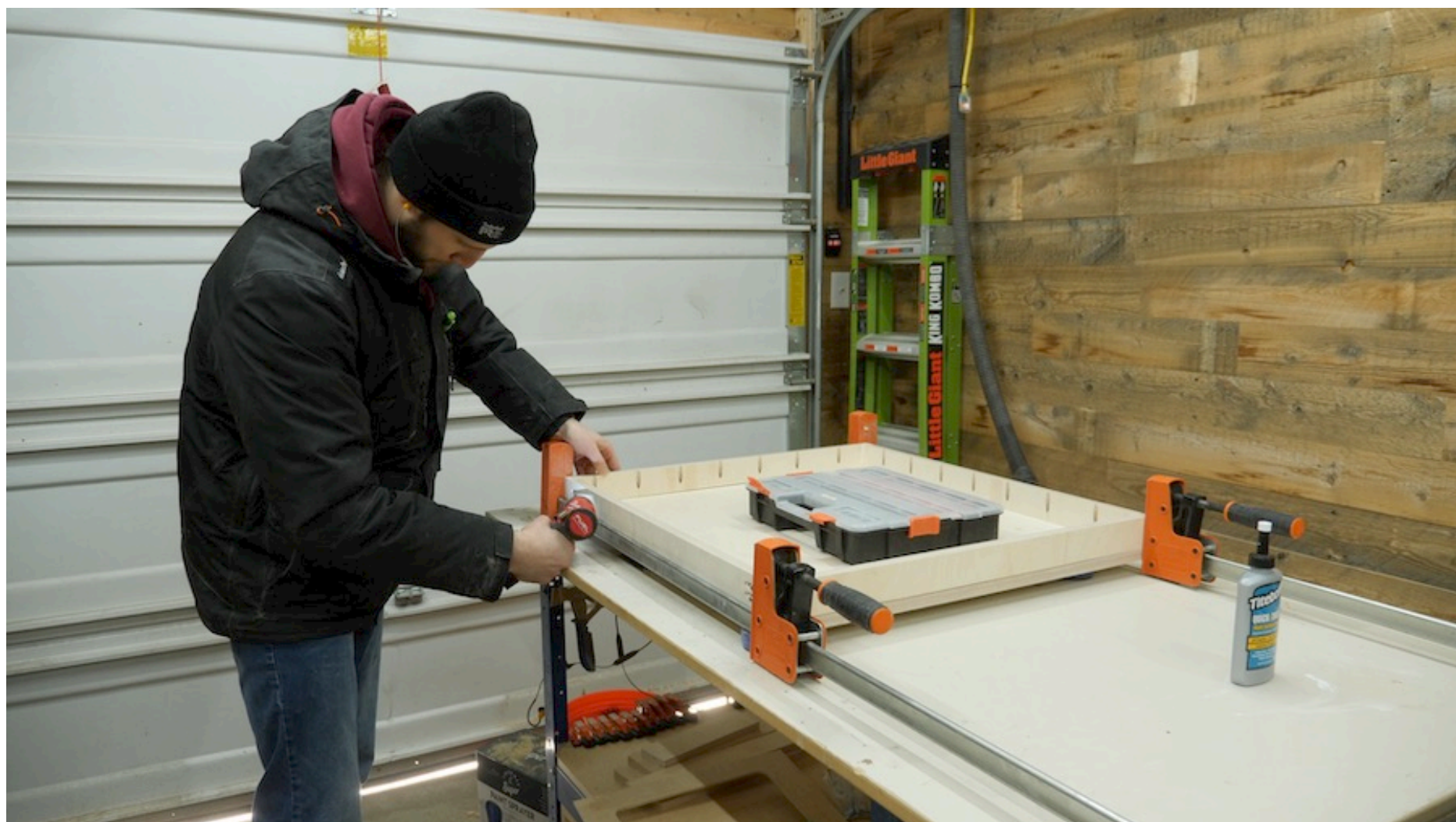
Cut all pieces according to the cutlist. Note that all of the pieces on this project are made out of 3/4" plywood.





**2****Attach side pieces together**

Using pocket holes, attach all of the side pieces together securely.

**3****Attach side assembly to top**

Using pocket holes, attach the side assembly to the top.



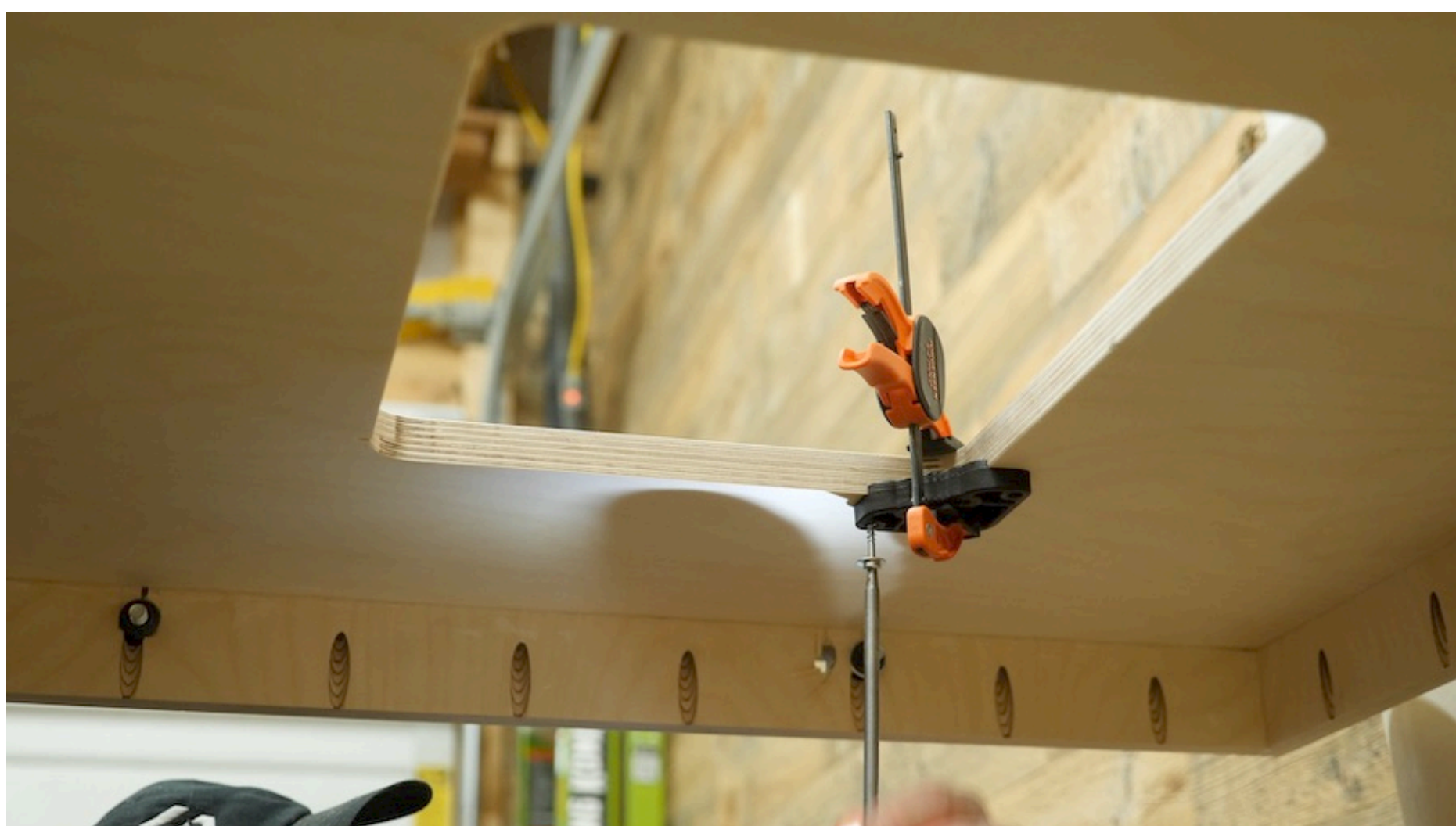


**4****Cut out router plate**

After determining where you want the router plate, cut out the shape with a jigsaw.

**5****Attach router plate levelers**

Secure router plate levelers to the bottom of the router table to ensure router is secure.





**6**

### Apply durable finish

Apply a durable finish like epoxy or polyurethane to help protect the router table from bumps and bruises over time.

**7**

### Wax table

To ensure that pieces slide nicely on the router table, apply a simple wax coating and you are finished!

