

DIY Kreg Clamp Rack

Difficulty

Easy

Our Kreg clamps were always stored in a drawer in my work bench. I always found it a pain to grab the clamp that I actually needed from the drawer without taking all the clamps out. I decided it was time to come up with a DIY Kreg Clamp Rack so they were easily accessible. The great thing about these plans is that you can customize the rack to suite your own needs. You can mount the rack on a wall or the side of your workbench and even adjust the type and number holes for the clamps you have. This quick DIY will organize all your clamps so they are ready for your next project!





Tools

Kreg Tools



[Kreg® Pocket-Hole Jig 720PRO](#)



[Multi-Mark™](#)



[Zinc Pocket-Hole Screws](#)

Other Tools

Drill

Impact Drill

Jigsaw

Table Saw

Mitre Saw

Orbital Sander

Materials

Wood Products

- 1 Sheet Of Plywood , 3/4" X 8' X 3'

Hardware & Supplies

- 1 Box Of Kreg Pocket Screws (See Tools List)
- 1 Wood Glue
- 1 Wood Filler
- 1 Primer
- 1 Paint

Cut List & Parts

- 1 Top Board - Large Clamp Holder , $\frac{3}{4}$ " X 36" X 3"
- 1 Back Board - Large Clamp Holder , $\frac{3}{4}$ " X 36" X 2 $\frac{1}{4}$ "
- 1 Top Board - Small Clamp Holder , $\frac{3}{4}$ " X 6" X 3"
- 1 Front Board - Small Clamp Holder , $\frac{3}{4}$ " X 6" X 2 $\frac{1}{4}$ "

Directions

1

Make the Cuts

Cut pieces to size (note you can easily customize these racks to add/remove clamps styles to match your own collection) as shown in the downloadable plans.



2

Clamp Locations

Mark out the locations of where you will put your clamps.



3**Drill**

Drill holes in the corners of where you need. Plan to put holes with a drill bit size larger than the size of your jig saw blade



4**Cut out Holes**

Cut out the holes for your clamps with a jig saw.



5

Add Pocket holes

Add pocket holes to the pieces as shown in the downloadable plans.



6**Use Wood Filler & Sand**

Fill any imperfections with wood filler, let dry, and sand *optional*



7**Paint**

Primer and paint your racks to desired finish *optional*



8

Assemble

Assemble the pieces as shown in the downloadable plans



9**Attach**

Attach to wall or workbench!

