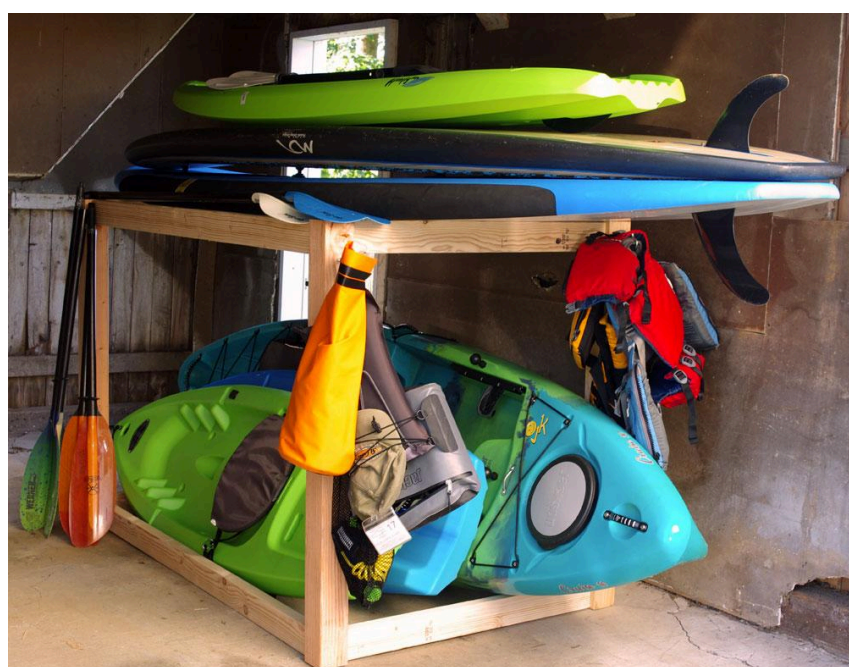
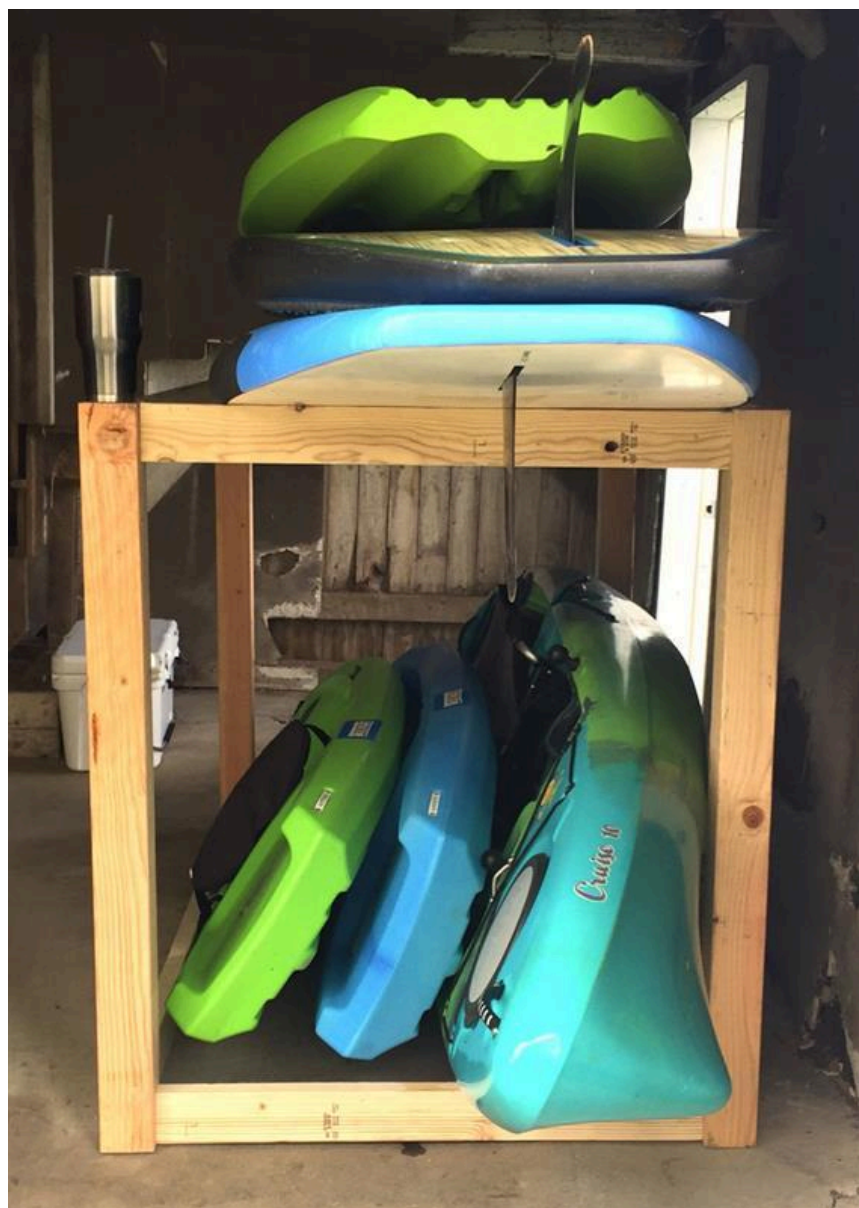


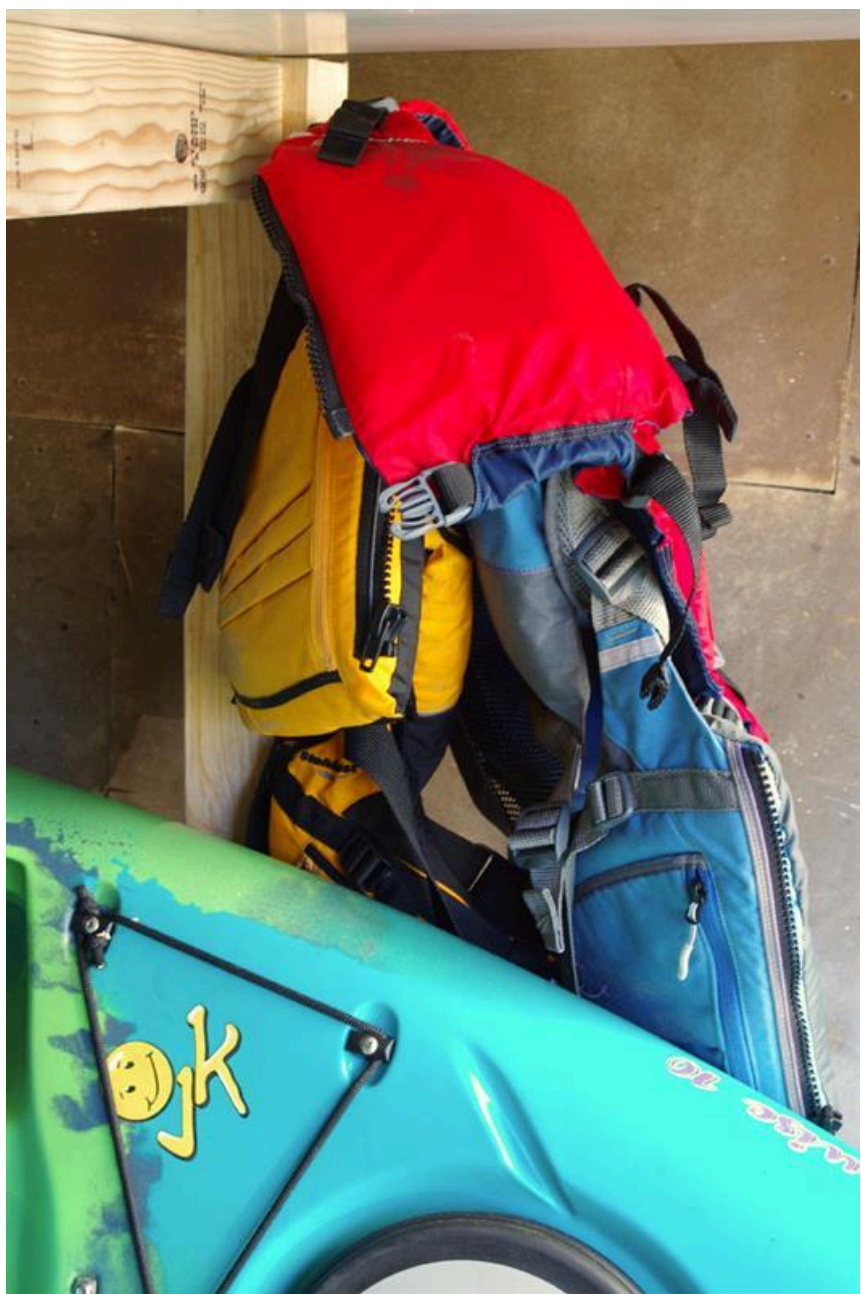
Simple Kayak/SUP Storage Rack

Difficulty

Easy

Plans to build an extremely simple but useful kayak and/or SUP (stand-up paddleboard) storage rack. No fancy cuts, this piece is simply a rectangle frame made with 2 x 4's and 4 x 4's, wood glue, and pocket screws. Add hooks to organize your paddling accessories. This is a great beginner project.





Tools

Kreg Tools

Kreg®
Pocket-
Hole Jig
720

[Kreg® Pocket-Hole Jig 720](#)

Other Tools

Miter Saw

Tape Measure

Drill (cordless)

Materials

Wood Products

4 Board , 2x4 , 120"

4 Board , 4x4 , 96"

Hardware & Supplies

36 2-1/2" Kreg Pocket Screws

1 Wood Glue

4 Hooks

Cut List & Parts

- 4 End Rails , 2" X 4" X 36"
- 4 Side Rails , 2" X 4" X 66"
- 4 Legs , 4" X 4" X 48"

Directions

1

Cut
Cut wood to sizes specified using miter saw, circular saw, or table saw.

2

Drill Pocket Holes

Using a Kreg Jig drill pocket holes into ends of each cut 2" x 4" piece



3

Assembly

This is a very simple and basic build. Simply assemble the rack using wood glue and 2-1/2" pocket screws. You are building a frame of a rectangle box.



4**Load it up!**

Load up the rack with kayaks on the bottom and paddleboards on the top. Add hooks to the rack for hanging PFDs, drybags, etc.

