

DIY Book and Toy Storage Bin

By **Erin Spain**

Difficulty

Easy

This book and toy storage bin is versatile and could be used for virtually anything, plus the dimensions could be modified to suit your needs.



Tools

Kreg Tools

Kreg®
Pocket-
Hole Jig
520PRO

[Kreg® Pocket-Hole Jig 520PRO](#)

Other Tools

Saw

Sander

Drill

Materials

Wood Products

- 1 1x12 Board , 1x12x6
- 1 1x10 Board , 1x10x6

Hardware & Supplies

- 4 Furniture Legs
- 18 1 1/4" Pocket Hole Screws
- 1 Stain (Or Paint)

Cut List & Parts

- 2 Front And Back, 1x12x6 Board , 20" Long
- 2 Sides, 1x12x6 Board , 9 1/4" Long
- 1 Bottom, 1x10x6 Board , 18 1/2" Long

Directions

1

Cut Your Wood

Cut your wood to the listed dimensions.



2

Sand

Use a sander to smooth edges.

3

Drill Pocket Holes

Drill pocket holes as follows:

3 holes on both parallel sides of your 1x10 board

2 holes on both parallel ends of your 1x10 board

(so there should be pocket holes all the way around the perimeter of your 1x10 bottom piece)

2 holes on each of the longest parallel sides of your 1x12 side pieces



4**Build Your Box**

Using 1 1/4" pocket hole screws, attach your 1x12 front, back, and side pieces to the bottom 1x10 board, creating a box. When you add the last side it might be a tight fit, so I recommend using a short bit and a compact size drill if possible.



5**Stain or Paint**

Using stain or paint of your choice, finish your bin. I used Provincial colored stain.



6

Add Legs

Use small screws to attach prefabricated legs. I found some gold furniture legs on Amazon, but you can use any style you choose.

