

# **Boot Tray Cover**

#### Difficulty

### Easy

It's time for those wet, snowy boots to be drying in the mudroom. This boot tray cover will help corral all the puddles while looking pretty in your entry.











# Tools

### **Kreg Tools**

Wood

Project Wood Project Clamp - 6"

Clamp -

6

#### **Other Tools**

Miter Saw

Drill (cordless)

Sander

## Materials

#### **Wood Products**

- **1** Board, 1x3, 72"
- **2** Board , 1x2 , 96"
- **1** Board , 1x2 , 72"

### Hardware & Supplies

1 Pack Of 50-11/4" Pocket Screws



# Cut List & Parts

- 2 Sides, 1x3 @ 32"
- 2 Sides, 1x3 @ 16"
- **13** Slats , 1x2 @ 16"



# Directions



### **Create the Sides**

Attach the two 1x3 sides @ 32" to the two 1x3 sides @ 16" using 1 1/4" Kreg screws.

Please note that these measurements were all created to fit the standard boot tray I have. You may need to alter the measurements to suit yours.







## **Prepare Slats**

Cut all 13 1x2 slats down to 16" and add 2 pocket holes on each end.







### **Measure Your Boot Tray**

All of the instructions for this boot tray cover are made and measured to suit my standard boot tray which is 29 3/4" x 14 3/4".

Please note you may need to alter the measurements to suit your project.







### **Attach Slats**

Attach each slat with 1 1/4" pocket screws. Use a scrap piece of 1x2 to space the 13 slats evenly.







### Finish as Desired

Due to wet shoes frequently landing on this wood, you will want to treat it with polyurethane for protection.







## **Admire the Beauty**

Something about all those evenly spaced lines is beautiful, isn't it?:)

