

CAT® FOOTWEAR

B.I.Y.

# BOOT RACK

by @chopwithchris



## MATERIAL LIST:

- ✓ 8 x 24" Dowels 1" in Diameter
- ✓ 24" x 12" x 3" Wooden Base
- ✓ Wood Glue
- ✓ A Drill, with 1" Diameter Bit
- ✓ Screws
- ✓ Tape Measure

These instructions will make a boot rack that holds 3 pairs of long boots and 2 pairs of short boots. Additional pairs of boots can be added by lengthening the piece and adding more dowels.

### 1. BUILD A WOODEN BASE 24" X 12" X 3"

- 3 options for wood: a large log, barn wood timbers, or several smaller boards
- Use screws or glue to attach together

### 2. MAKE OR PURCHASE 8 X 24" DOWELS AT LEAST 1" IN DIAMETER

- Cut 2 dowels in half ending up with 4 x 12" dowels and 6 x 24" dowels

### 3. MARK THE HOLE POSITION FOR THE BACK ROW OF DOWELS

- From the top left corner of the wooden base measure down 2" and over 2", mark the location
- From this location measure lengthwise along the base at 4" intervals making 5 more marks
  - There should be 6 marks in a straight line

### 4. MARK THE POSITION FOR THE FRONT ROW OF DOWELS

- From the bottom left hand corner measure up 2" and over 6", mark this location
- From this location measure lengthwise along the base at 4" intervals making 3 more marks
  - There should be 4 marks in a straight line

### 5. DRILL 1" DIAMETER X 2" DEEP HOLES IN THE 10 MARKED LOCATIONS

### 6. GLUE THE 24" DOWELS INTO THE BACK ROW OF HOLES, GLUE THE 12" DOWELS IN THE FRONT ROW OF HOLES

### 7. ALLOW GLUE TO DRY OVERNIGHT BEFORE PLACING BOOTS ON THE RACK

