



# Storage Coat Rack

# **PROJECT PLANS**



#### Materials

Item	Qty	
1"x10"x6' Piece Of Wood	1	
Metal Hook Hardware	5	
D-Hook Hardware	2	
8oz Wood Stain	1	
Package Of 1-1/4" Wood Screws	1	
Wood Glue	1	

## Toolbox



18V ONE+ HP Brushless 1/2" Drill/ Driver



18V ONE+ HP Brushless Airstrike Brad Nailer



18V ONE+ HP Brushless 7-1/4" Circular Saw



18V ONE+ 5" Random Orbit Sander

# **Project Instructions**

#### Step 1

Measure and mark on the wood where cuts will be made at 9-1/4"x 24", 4-1/4" x 21", and 1-1/4" x 21".

#### Step 2

Cut along the marked lines on the wood.

#### Step 3

Sand all of the pieces of wood in preparation for staining.

### Step 4

Apply stain to all of the pieces of wood and allow time to dry.

<sup>\*</sup>Safety gloves and safety glasses needed with tool usage



# **Project Instructions**

#### Step 5

Apply wood glue onto the support piece (1-1/4"  $\times$  21"), then press onto the backboard piece (9-1/4"  $\times$  24".)

### Step 6

Use the 1-1/4" wood screws to fully attach the support piece to the backboard piece.

## Step 7

Attach the front piece  $(4-1/4" \times 21")$  to the support using 1-1/4" brad nails.

#### Step 8

Screw on each of the pieces of metal hook hardware evenly underneath the support/front piece.

### Step 9

Screw on a d-ring hangers onto each side of the back side of the backboard.