

# HART™



Raised Garden Bed

## PROJECT PLAN

**Finished Dimensions:** 39" w x 11" h x 60" d

**Skill Level:** Beginner

# Materials

Item	Qty
2"x 6" x 8' Boards*	2
4"x 4" x 8' Post*	1
#9 x 3" Trox Flat Head Wood Deck Screws	

\* Board Dimensions are "nominal". Actual dimensions are smaller due to lumber industry standards. Cuts are actual length.

 A select/premium board or plywood comes with a smoother surface finish. It is clear or has very few tight knots, and it will have straight and sharp edges. This grade of wood pairs well with other boards or panels better and requires less time to sand and finish.

# Tools Used



Miter Saw

**OR**


Circular Saw



Drill/Driver



20V 4.0Ah Battery



20V 1.5Ah Battery



Charger



Tape Measure



Safety Glasses



T-25 Torx Dr. Bit

Also Needed:  
Clamps

 **Battery Tip:** A 4.0 Ah battery is recommended to be paired with high amp draw tools for maximum efficiency.

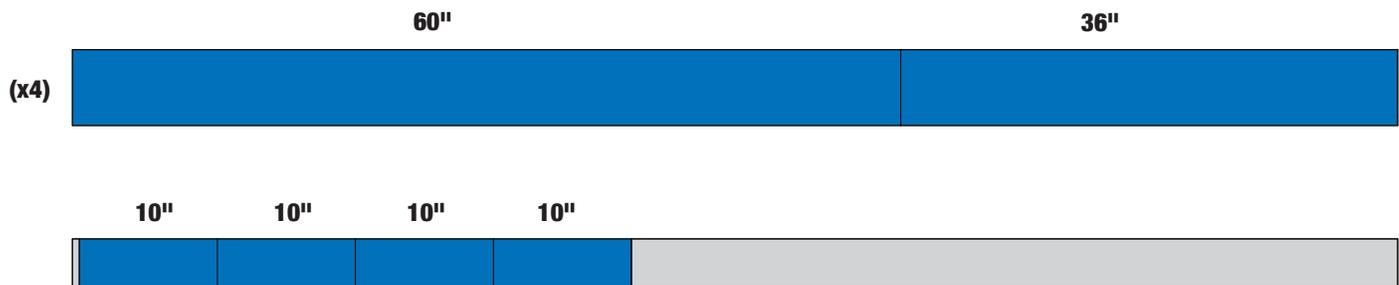
# Lumber Cut List

Board*	Cut To	Qty
2" x 6"	36"	4
2" x 6"	60"	4
4" x 4"	10"	4

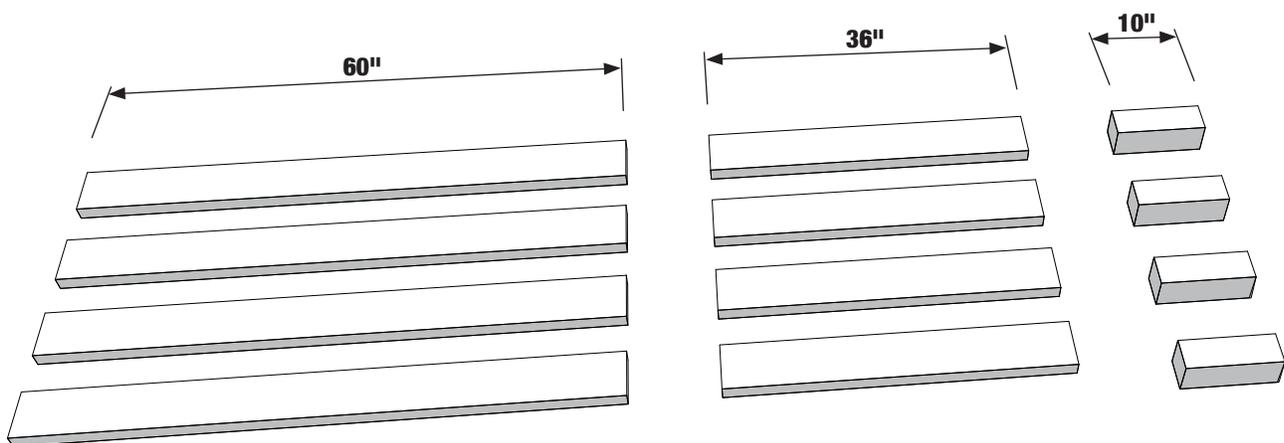
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# Lumber & Sheet Layout Guide



# Lumber & Sheet Cut Layout Guide



# Assembly Instructions

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## Step 1

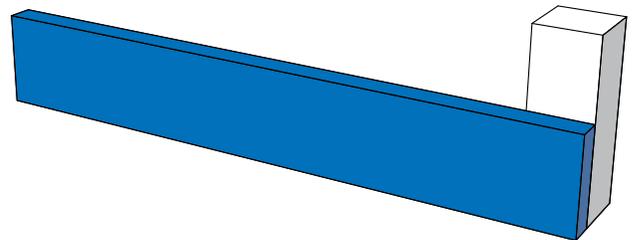
Cut out all material using the Lumber & Sheet Cut Lay-out Guide.



## Step 2

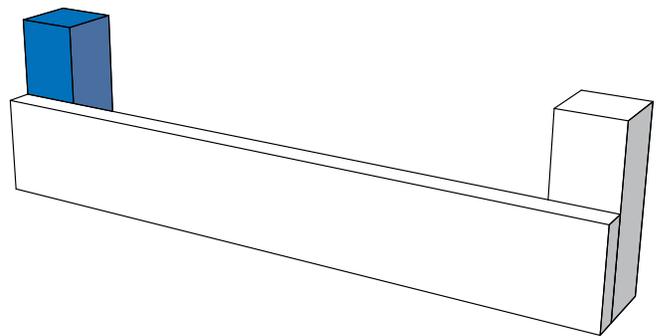
Align the bottom right edge of a 2"x 6" x 36" board with the bottom side of a 4" x 4" x 10" post.

Use deck screws to attach the boards to the posts.



## Step 3

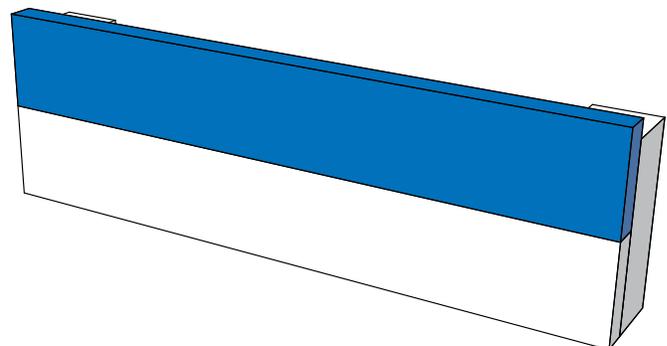
Attach the second post to the other end.



## Step 4

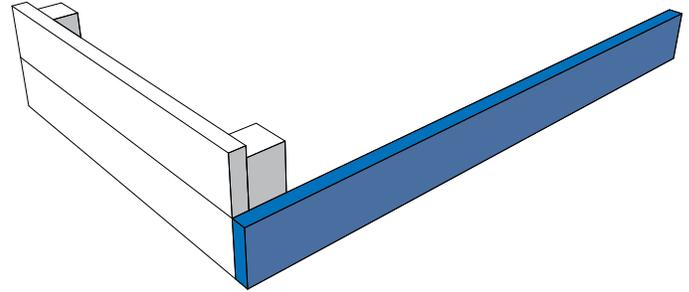
Add another 2"x 6" x 36" board on top.

Repeat Steps 1-3 to make the opposite end of the box.



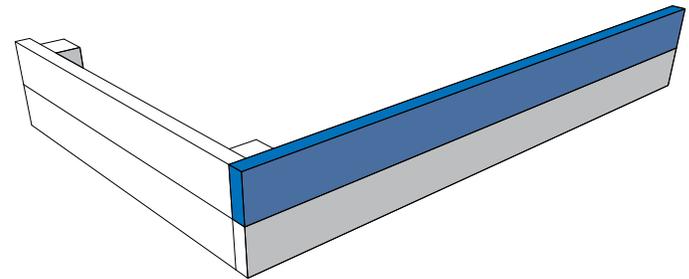
## Step 5

Add a 2"x 6"x 60" board to the side of one of the ends.



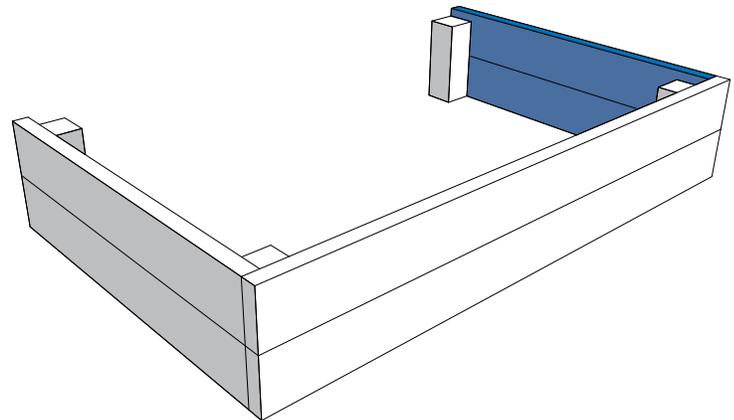
## Step 6

Add another 60" board on top.



## Step 7

Attach the opposite end of the bed.



## Step 8

Repeat Steps 4 & 5 to complete your Garden Bed.

