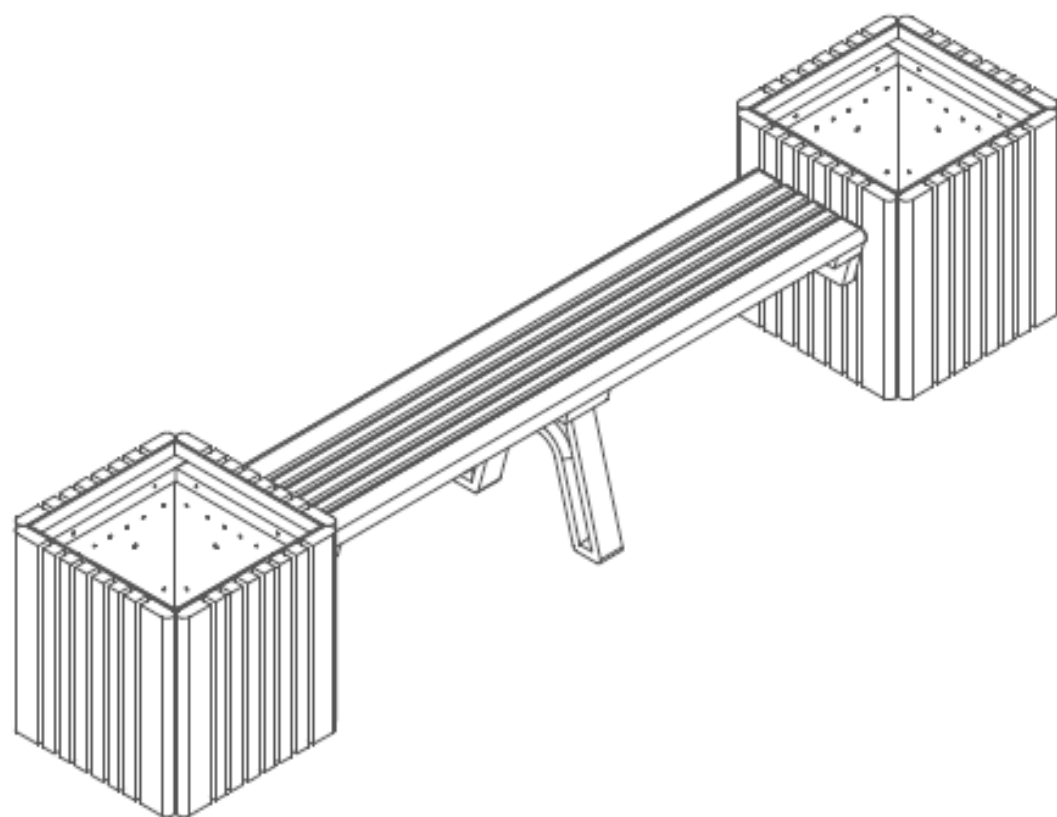


Two Planter Boxes with 6 Foot Flat Bench

For Fastener Pack
FS-2PB6FB-CAP-01



Congratulations ! !

You have just purchased the finest recycled plastic
planter boxes with 6' bench available. Enjoy ! ! !

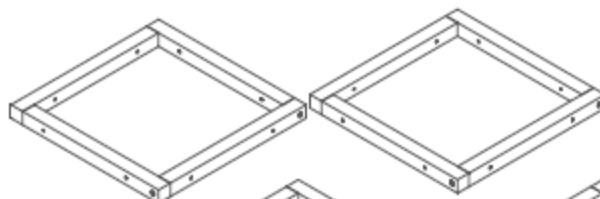
FS-2PB6FB-CAP-01

Before assembly, please make sure all components are included.

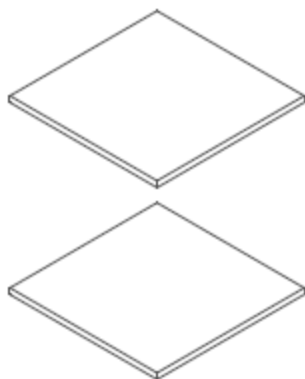


(1) - One Fastener Pack
FP-2PB6FB-CAP-01

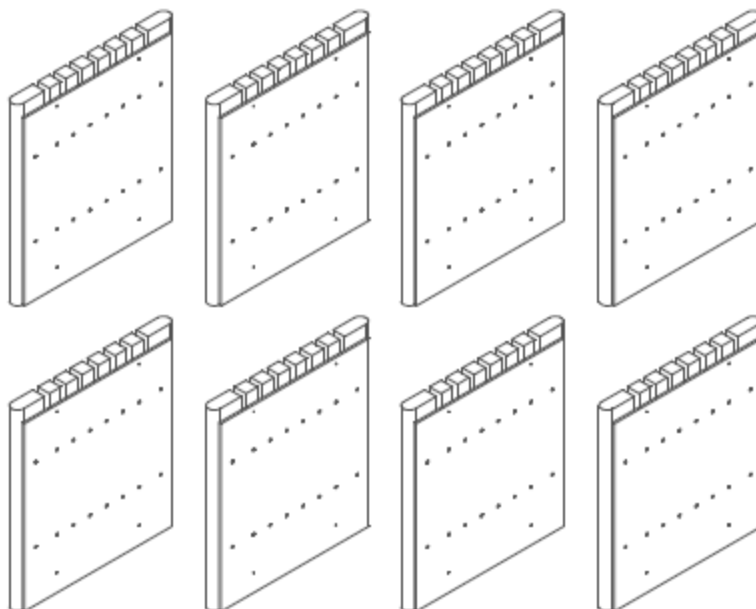
FP - Fastener Pack



(4) - Four Frame Rings
GSSA-TRPB-A-01



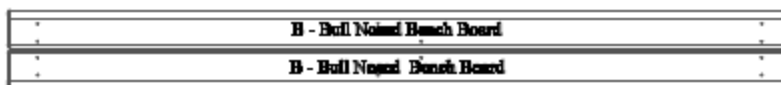
(2) - Two Bottom Plate
GSP-PB22-C-01



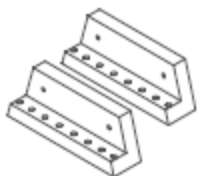
(8) - Eight Side Panels
GSSA-PB22-A-01



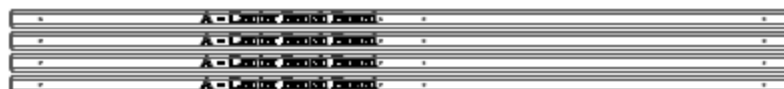
(1) - Center Bench End
BSA-FME-C-01



(2) - Two Bull Nosed Bench Boards
BP-PB6F-A-01



(2) - Support Assembly
BSA-PB6F-A-01



(4) - Four Center Bench Boards
BP-PB6F-B-01

FS-2PB6FB-CAP-01

Before assembly, please make sure all fasteners are included.

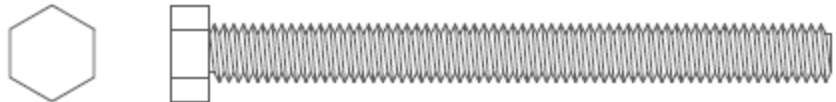
32 - #12 x 2 1/2" Pan Head Phillips Screw



28 - #12 x 2 1/2" Flat Head Phillips Screw



4 - 3/8" x 4" Hex Head Tap Bolt



8 - 3/8" Flat Washer



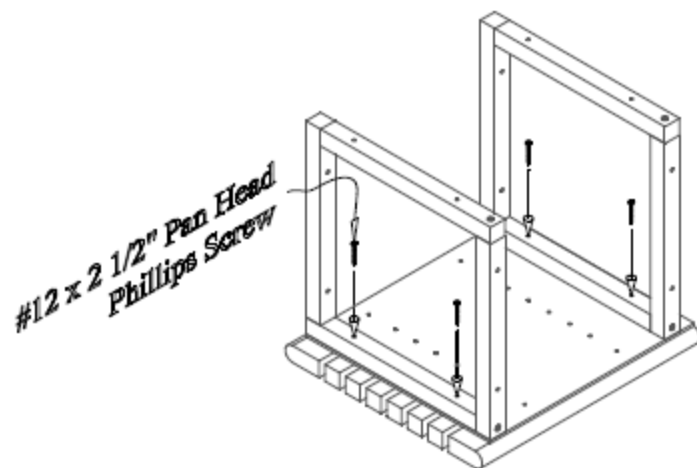
4 - 3/8" Nylon Lock Nut



Also needed for this assembly will be the following materials:

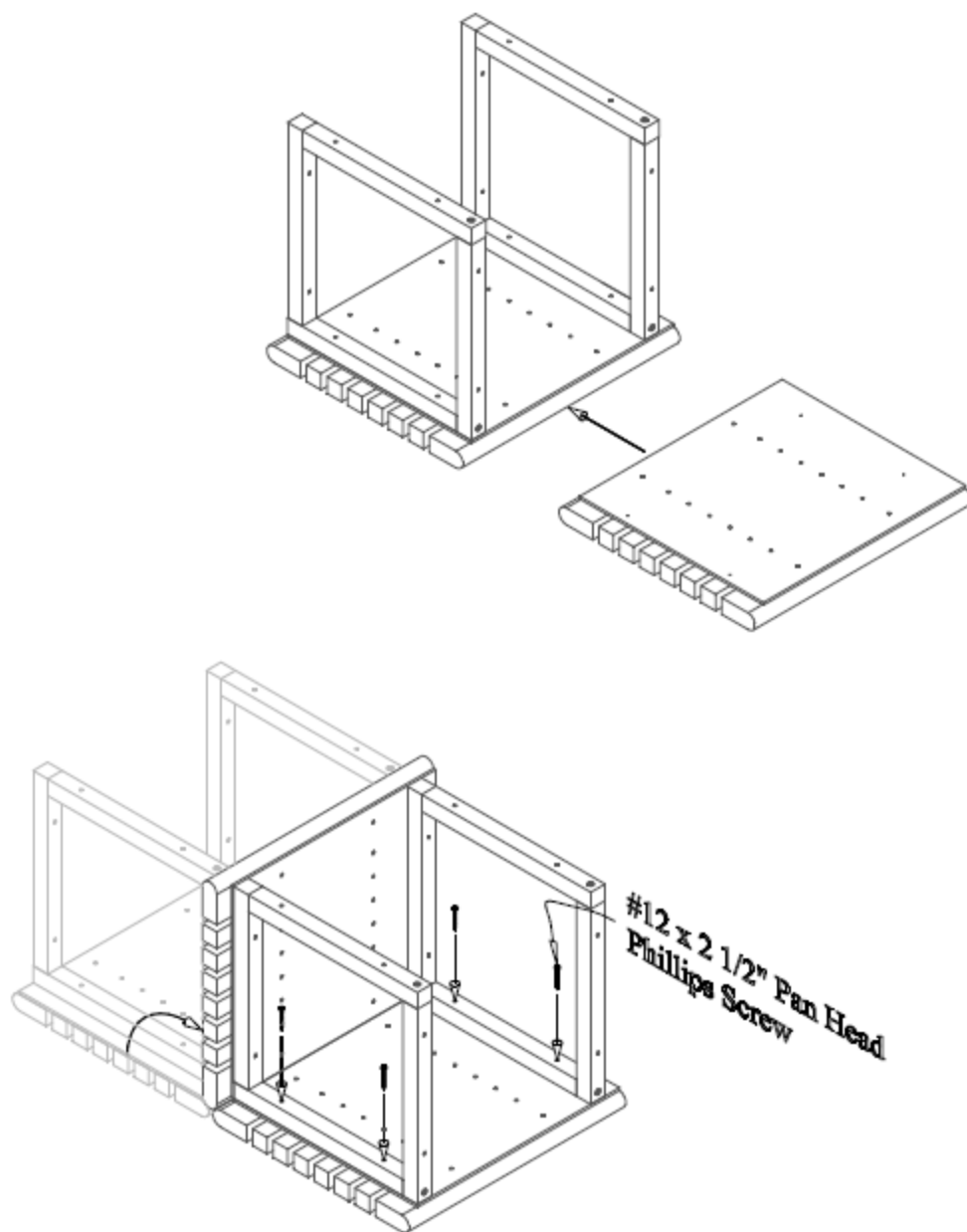
1 - #3 Phillips Drive Bit

2 - 9/16" Socket Wrench



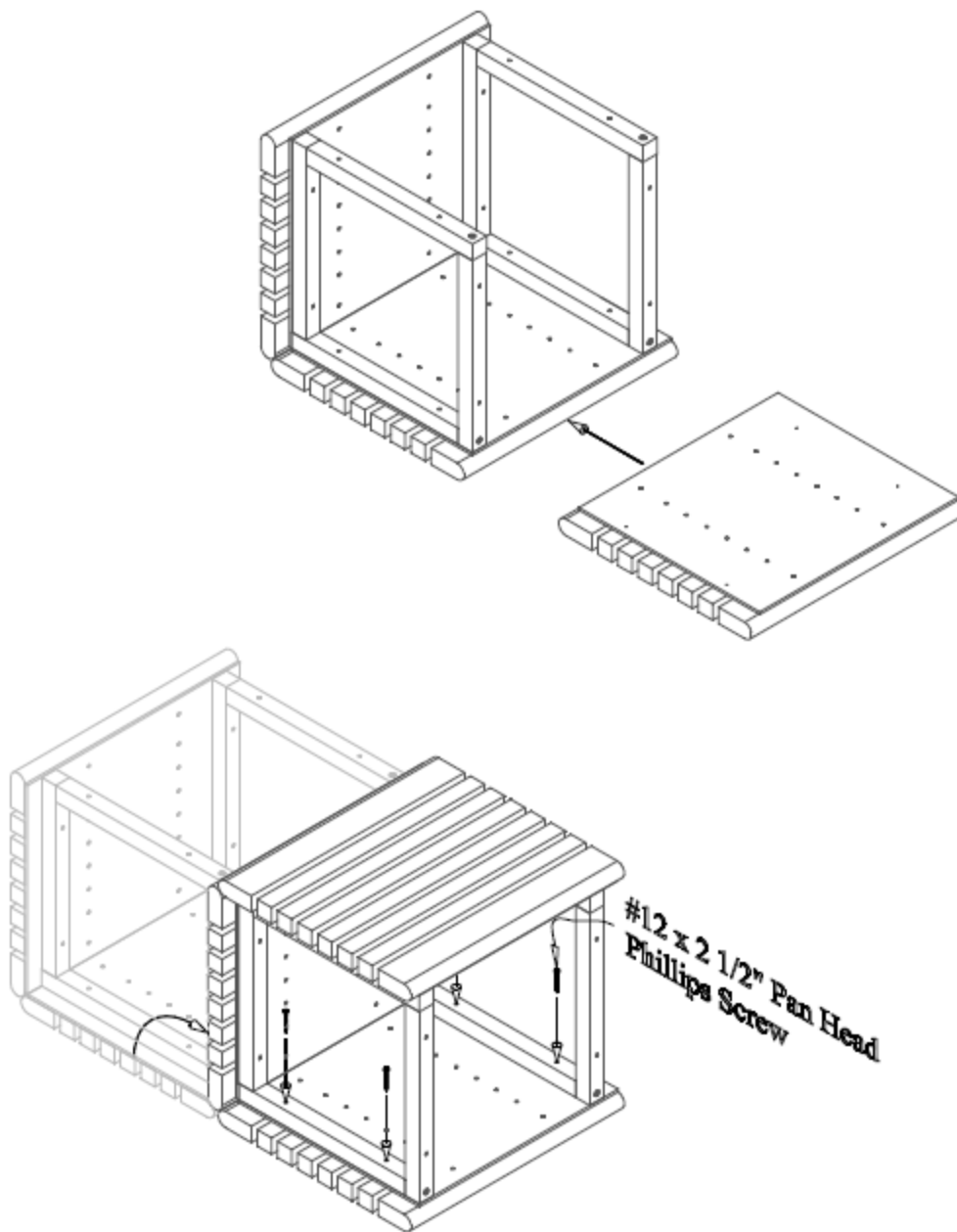
Step #1:

As shown in the diagram above, place one Side Panel face down on a flat surface. Place the Frame Rings at the top and bottom sections of the panel being sure to line up the pre-drilled holes in the Frame Rings to the pre-drilled pilot holes in the Side Panel. Use the diagram above for placement. Fasten using (1) one 2-1/2" pan head screw per hole.

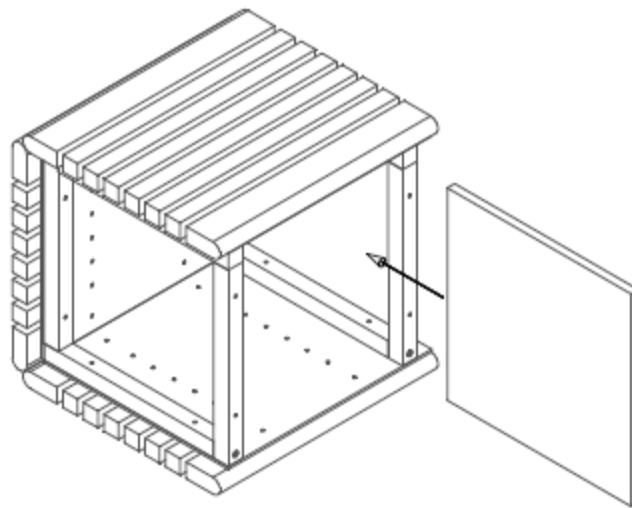


Step #2:

Place another Side Panel beside the previous panel so that it touches as displayed in the diagram above. Gently turn the side panel with the rings installed on to the new side panel. Making sure the holes line up with the pre-drilled pilot holes in the new panel. Fasten using (1) one 2-1/2" pan head screw per hole.

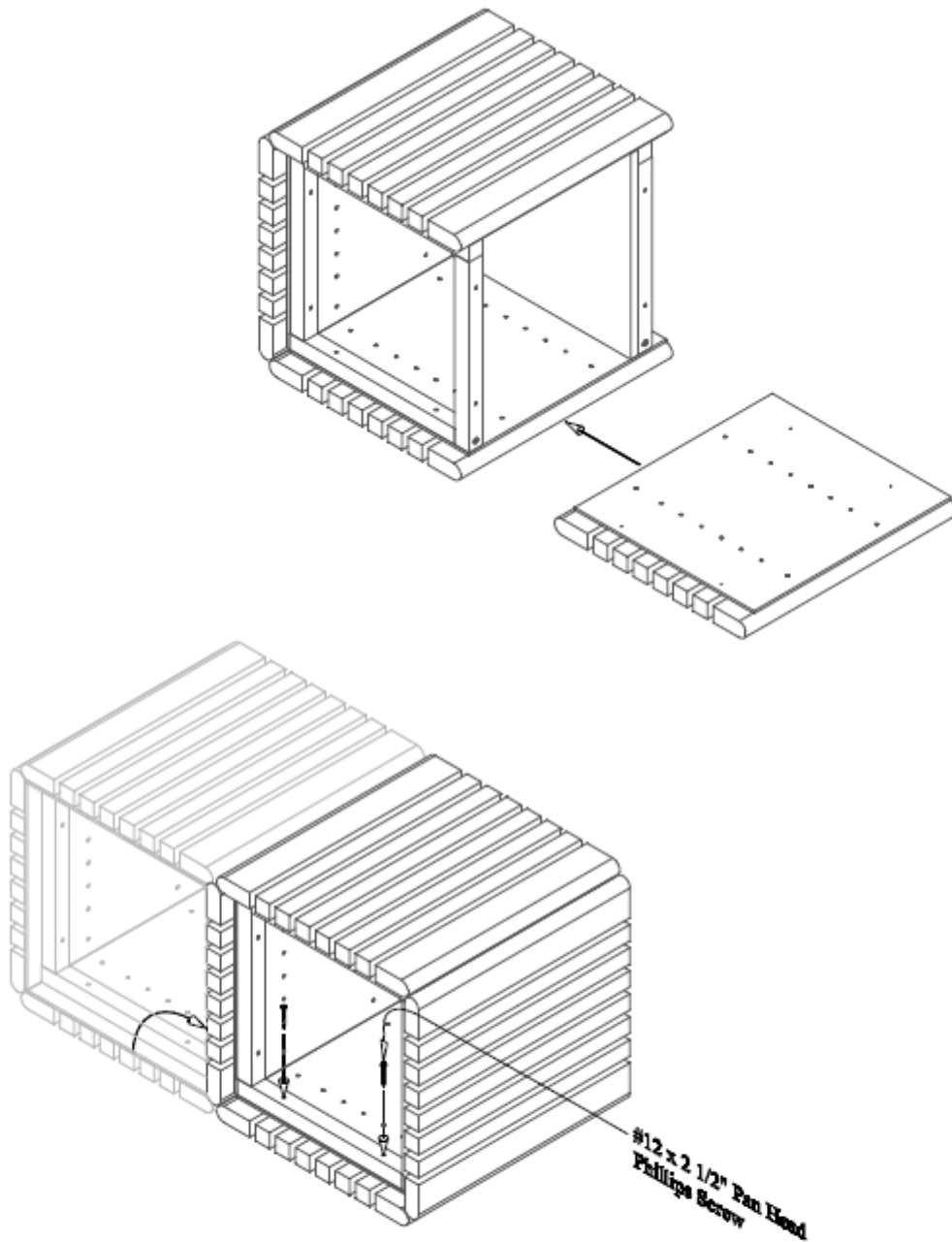


Step #3:
Repeat step #2.



Step #4:

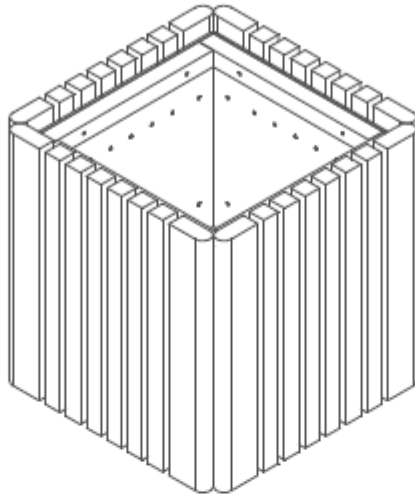
Place the Bottom Panel into the opening between the frame rings



Step #5:
Repeat step #2.

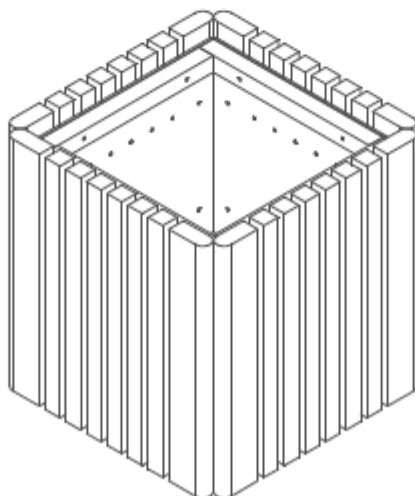
Step #6:

Turn the planter upright onto its base. Please use caution while moving as this planter will weigh approximately 96 pounds.



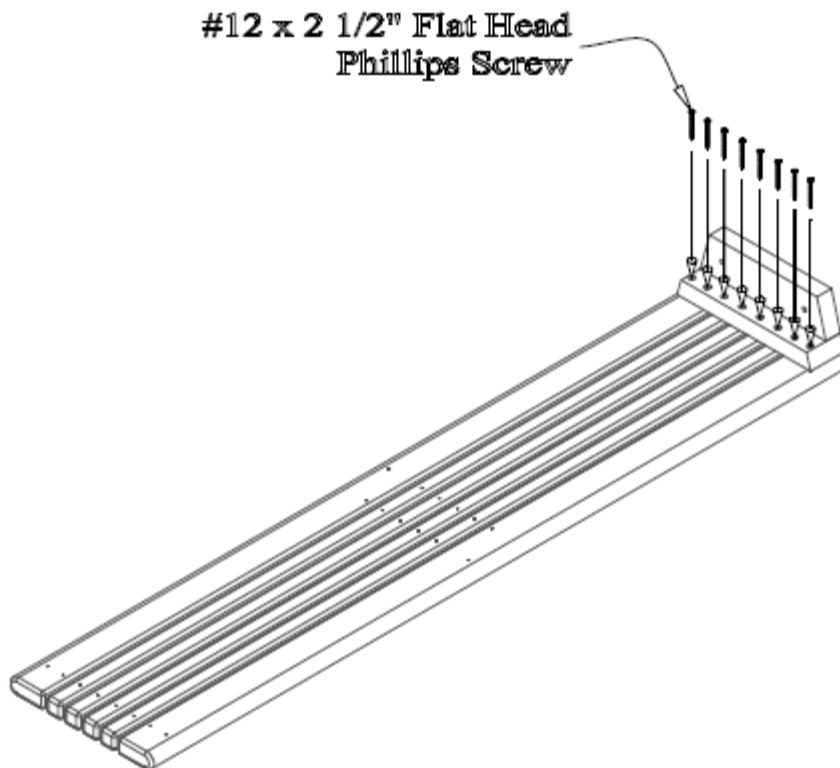
Step #7:

Repeat steps #1 - #6 to build the second planter box.



Step #8:

Place the Center Bench Boards on a level surface with the pilot holes facing up. On each side of the Center Bench Boards place (1) One Side Bench Board with the pilot holes closest to the Center Bench Boards and facing up.

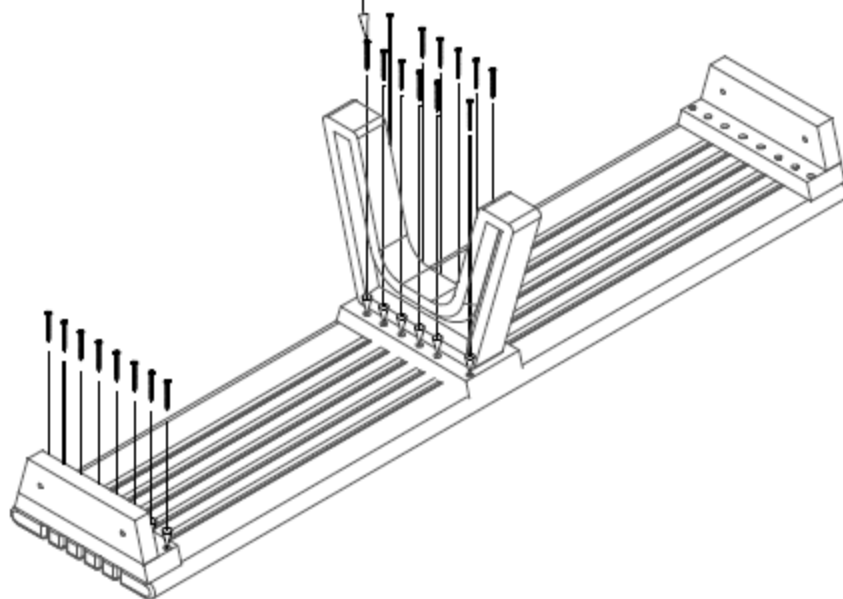


Step #9:

Place (1) One Bench End in position as shown above being sure to align the pre-drilled holes to the pilot holes in the bench boards. After the holes are properly aligned, fasten with (1) One #12 x 2 1/2" Flat Head Phillips Screw per hole to secure.

Note: Do not tighten screw completely. This will be done in a later step.

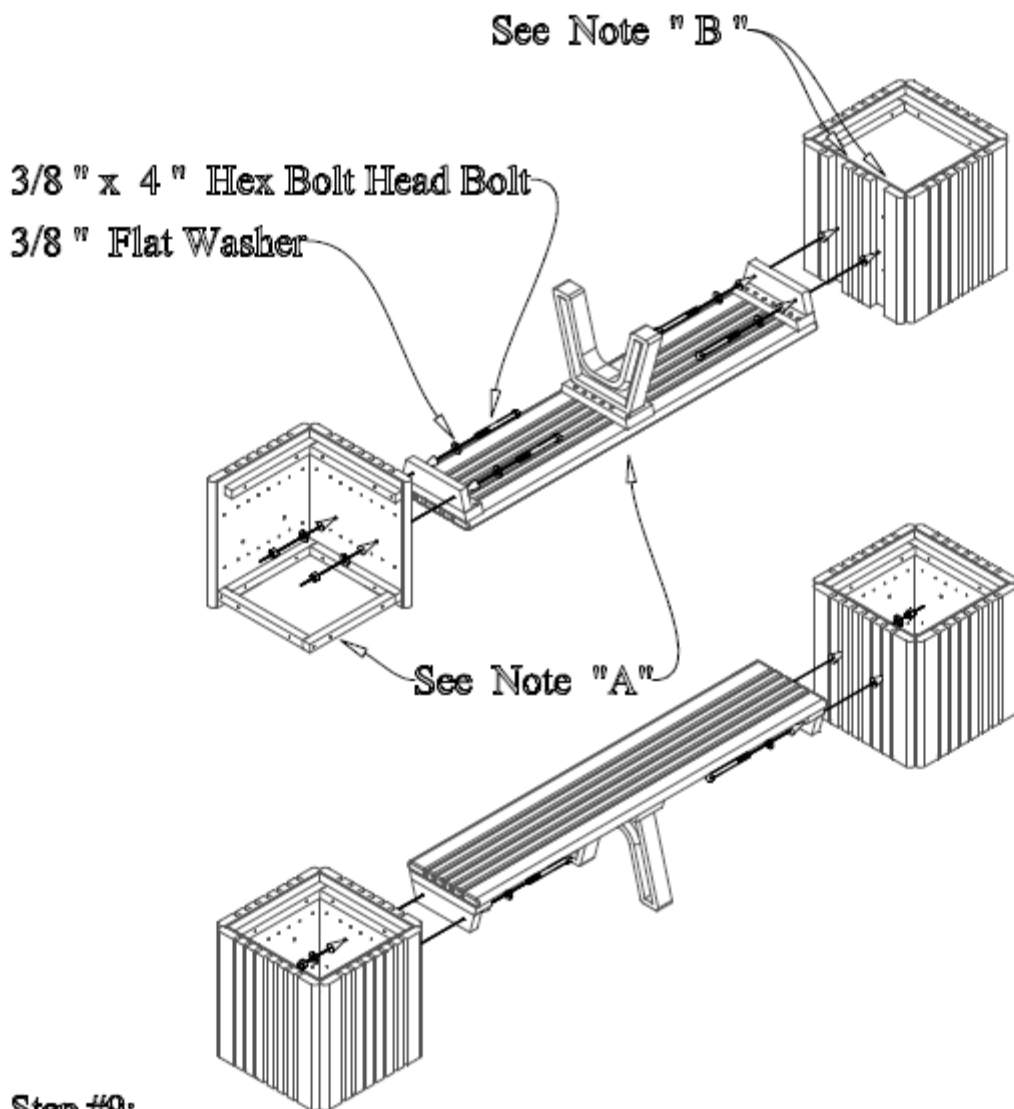
**#12 x 2 1/2" Flat Head
Phillips Screw**



Step #8:

Place the remaining Support Assembly and Center Bench End in position as shown above being sure to align the pre-drilled holes to the pilot holes in the bench boards. After the holes are properly aligned, fasten with (1) One #12 x 2 1/2" Flat Head Phillips Screw per hole to secure.

Note: Be sure to tighten all screws completely after this step.



Step #9:

With both Planter Boxes Upright, Align the Pre-drilled holes in Support Assembly with Pre-drilled holes in side panels of Planter Box (See Diagram above). Use (1) one 3/8" x 4" hex bolt head bolt, (2) 3/8" Flat Washer, and (1) one Nylon Lock Nut per hole to secure.

****Note A - Bench and planter boxes are shown upside down and Side Panels have been removed for clarity (Do Not Remove or Flip Upside down for this step)**

****Note B - Boards have been removed for clarity (Do Not Remove)**