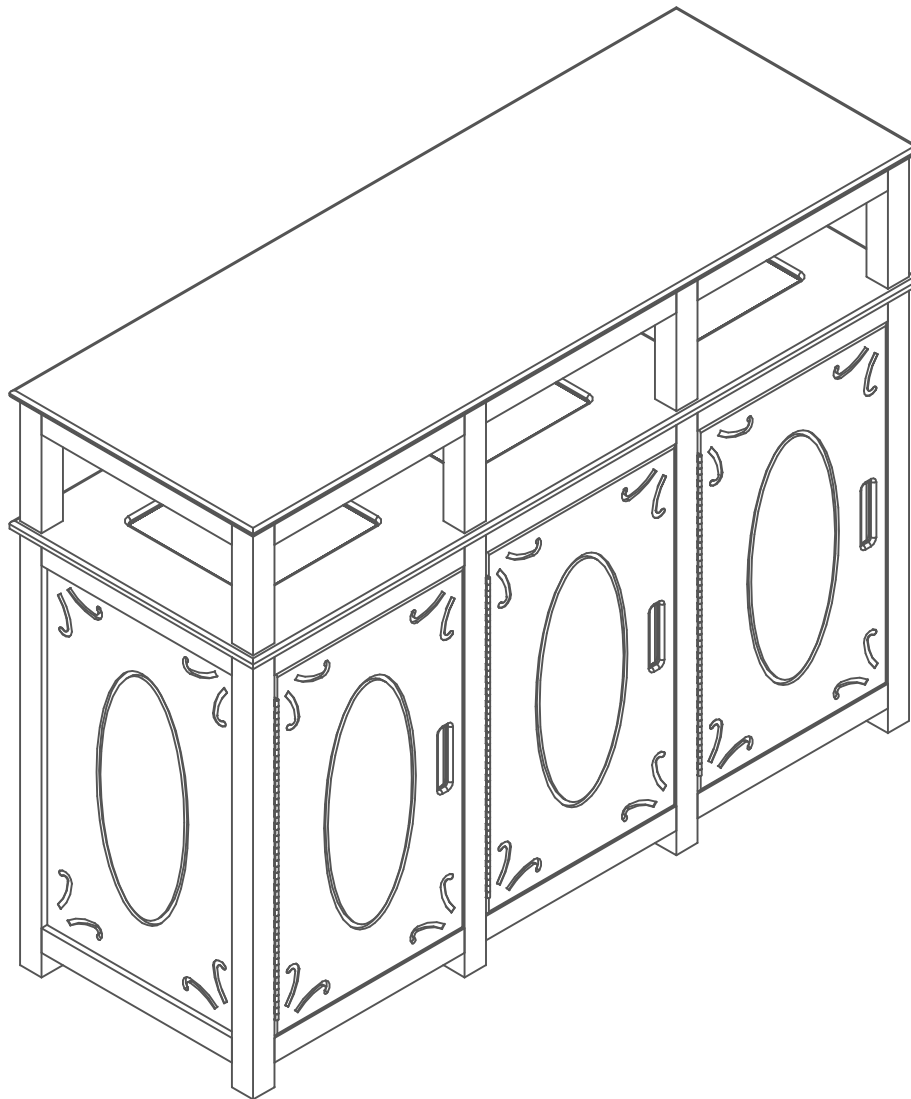


3T32 Trash Can

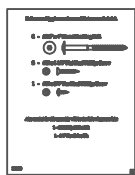
For Fastener Pack
(FS-3T32-CAP-01)



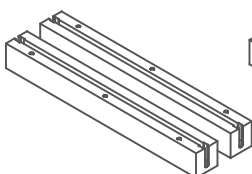
Congratulations ! !

You have just purchased the finest recycled plastic
Receptacles available. Enjoy ! ! !

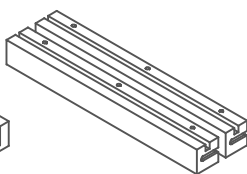
Before assembly, please make sure all components are included.



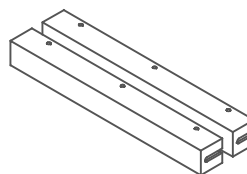
(1) - One Fastener Pack



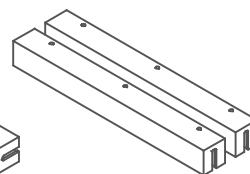
(2) - RP-T32-A-01



(2) - RP-T32-B-01

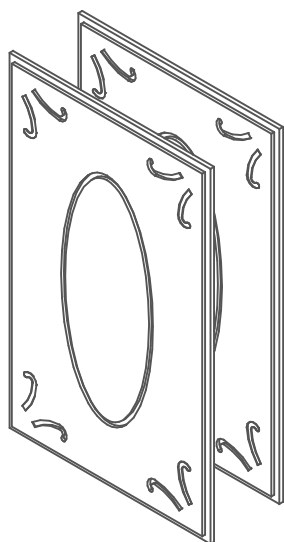
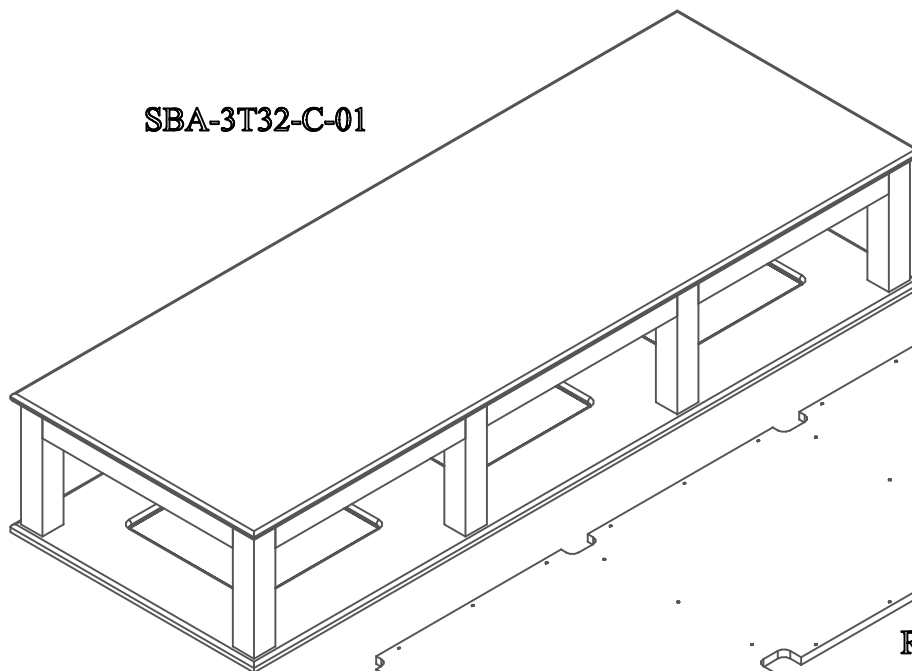


(2) - RP-T32-E-01



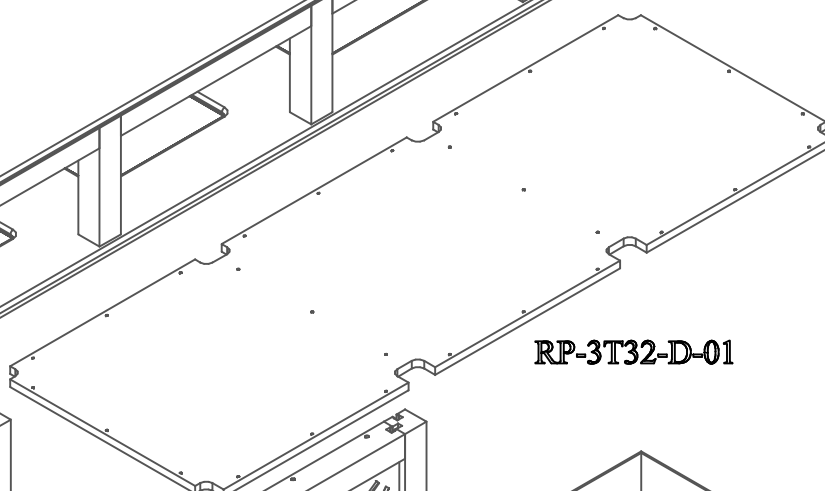
(2) - RP-T32-F-01

SBA-3T32-C-01

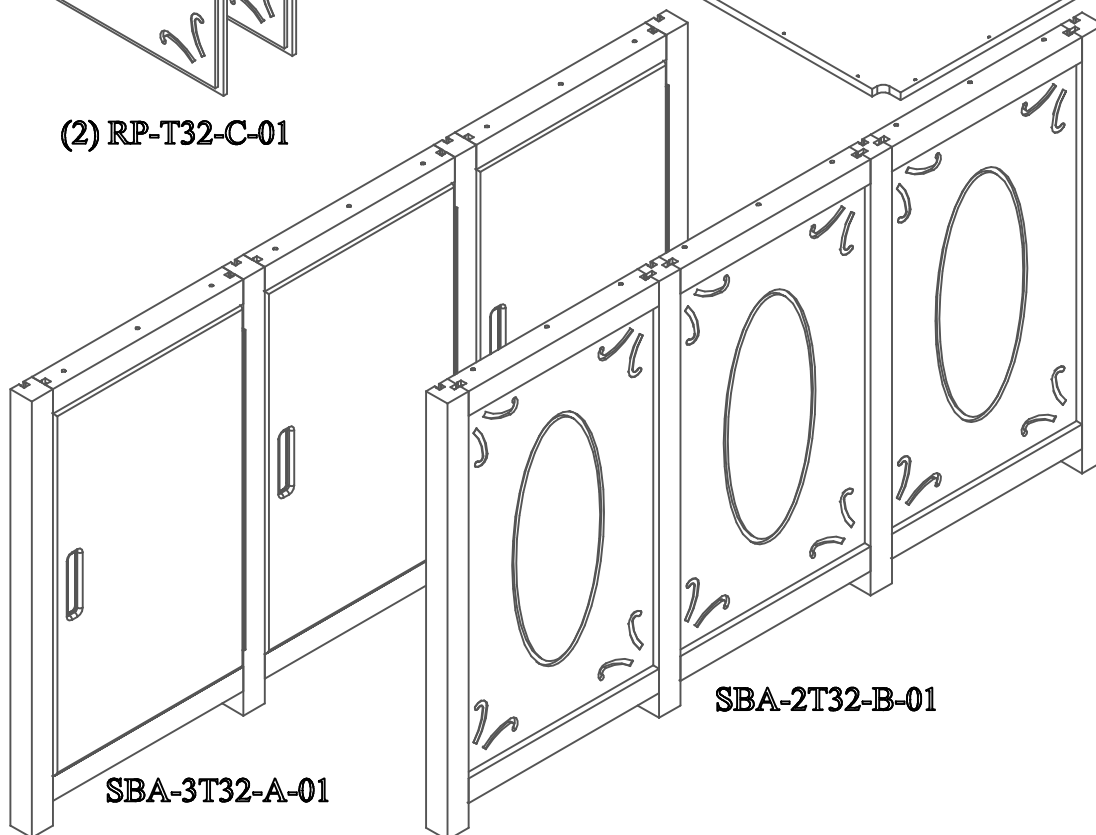


(2) RP-T32-C-01

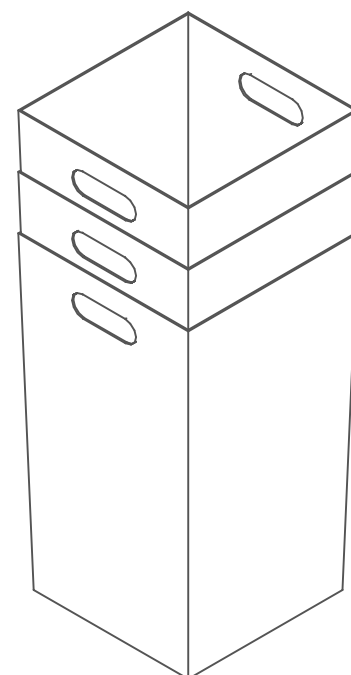
RP-3T32-D-01



SBA-2T32-B-01



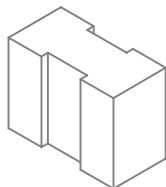
SBA-3T32-A-01



(3) - Three Trash can Liner
KC-S-7856

Before assembly, please make sure all fasteners are included.

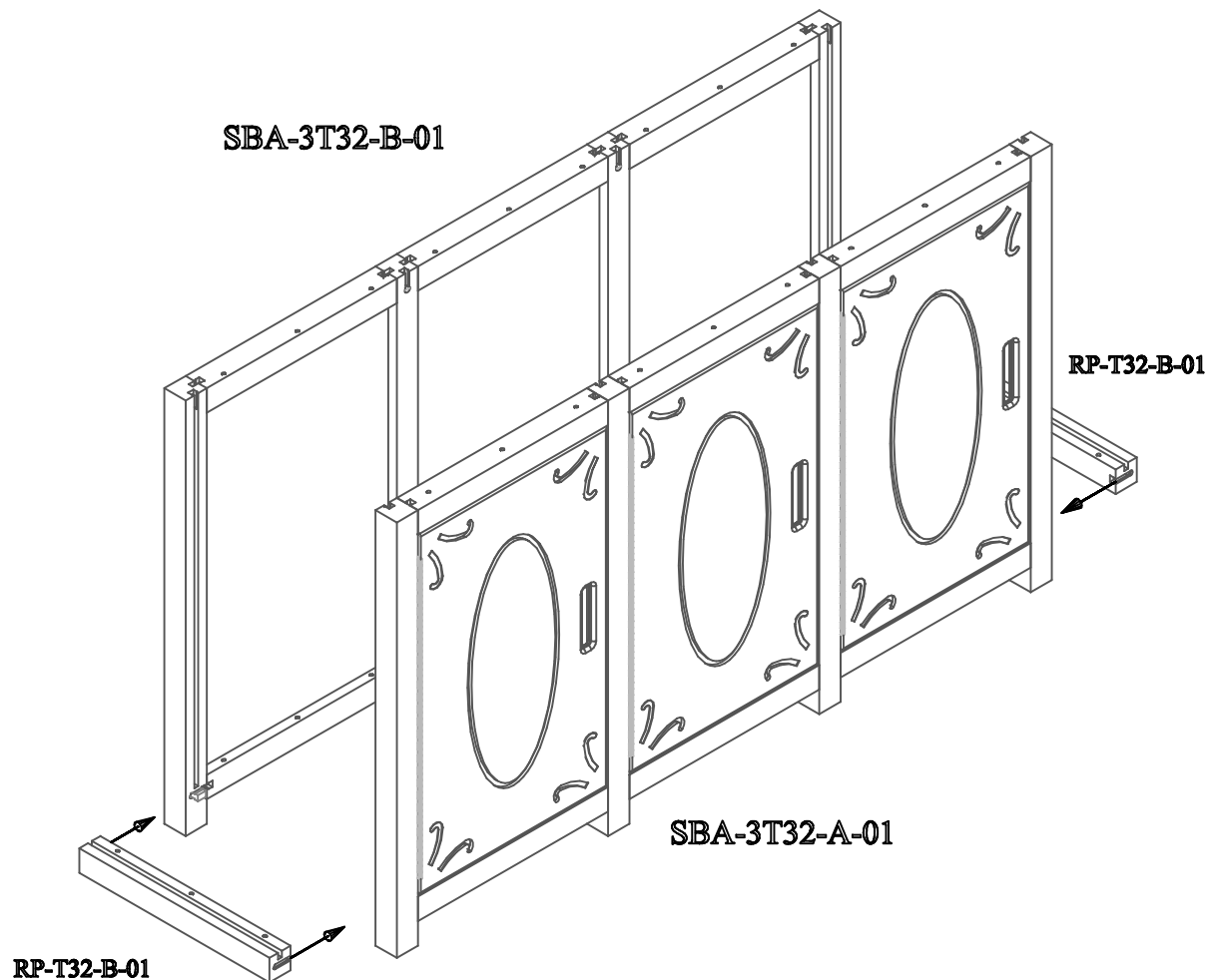
8 - Dog Bone Fastener



60 - #12 x 2 1/2" Flat Head Phillips Screw



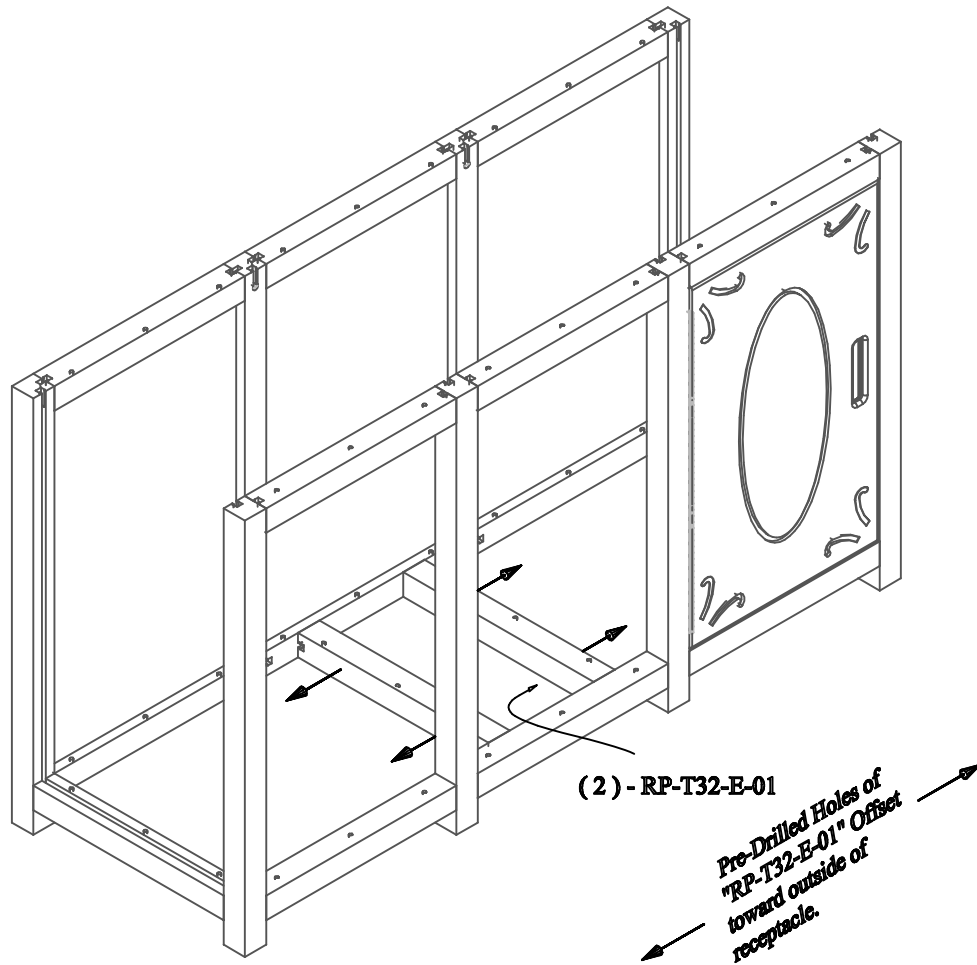
*If the fastener is a little tight or you are having a hard time getting them to slide together, use a hammer and/or screw driver to lightly tap the fastener in to place



Step #1:

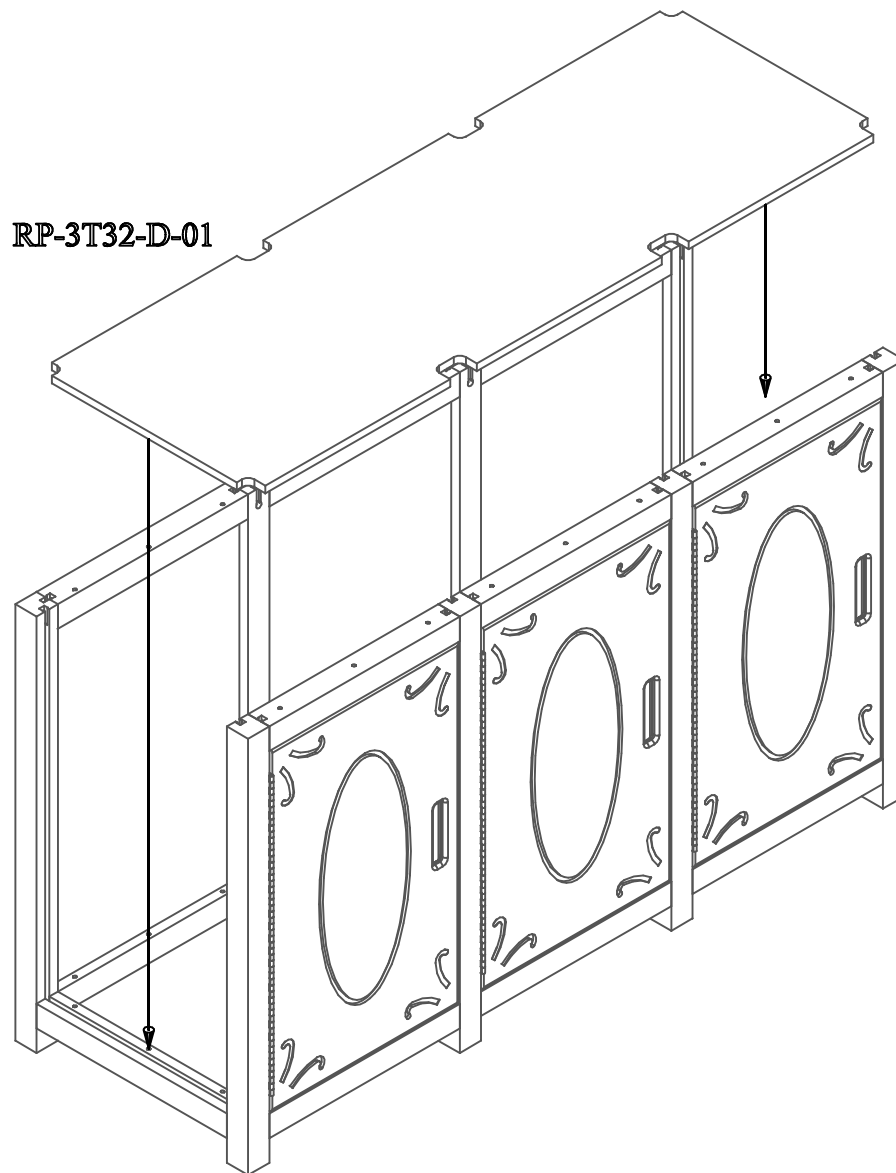
Take "*SBA-3T32-B-01*" and "*SBA-3T32-A-01*" and stand them up with design on the panels facing away from each other. Take 1 "*RP-T32-B-01*" and slide it on to the fastener of "*SBA-3T32-B-01*", and then on to "*SBA-3T32-A-01*". Repeat on the other side with the second "*RP-T32-B-01*".

*View has been altered for your convenience



Step #2:

Take 2 "*RP-T32-E-01*" and slide it on to the middle fasteners of "*SBA-3T32-B-01*" and "*SBA-3T32-A-01*" at the bottom of the trash receptacle. Make sure the holes on "*RP-T32-E-01*" are (offset) toward the outside of the receptacle (see above).

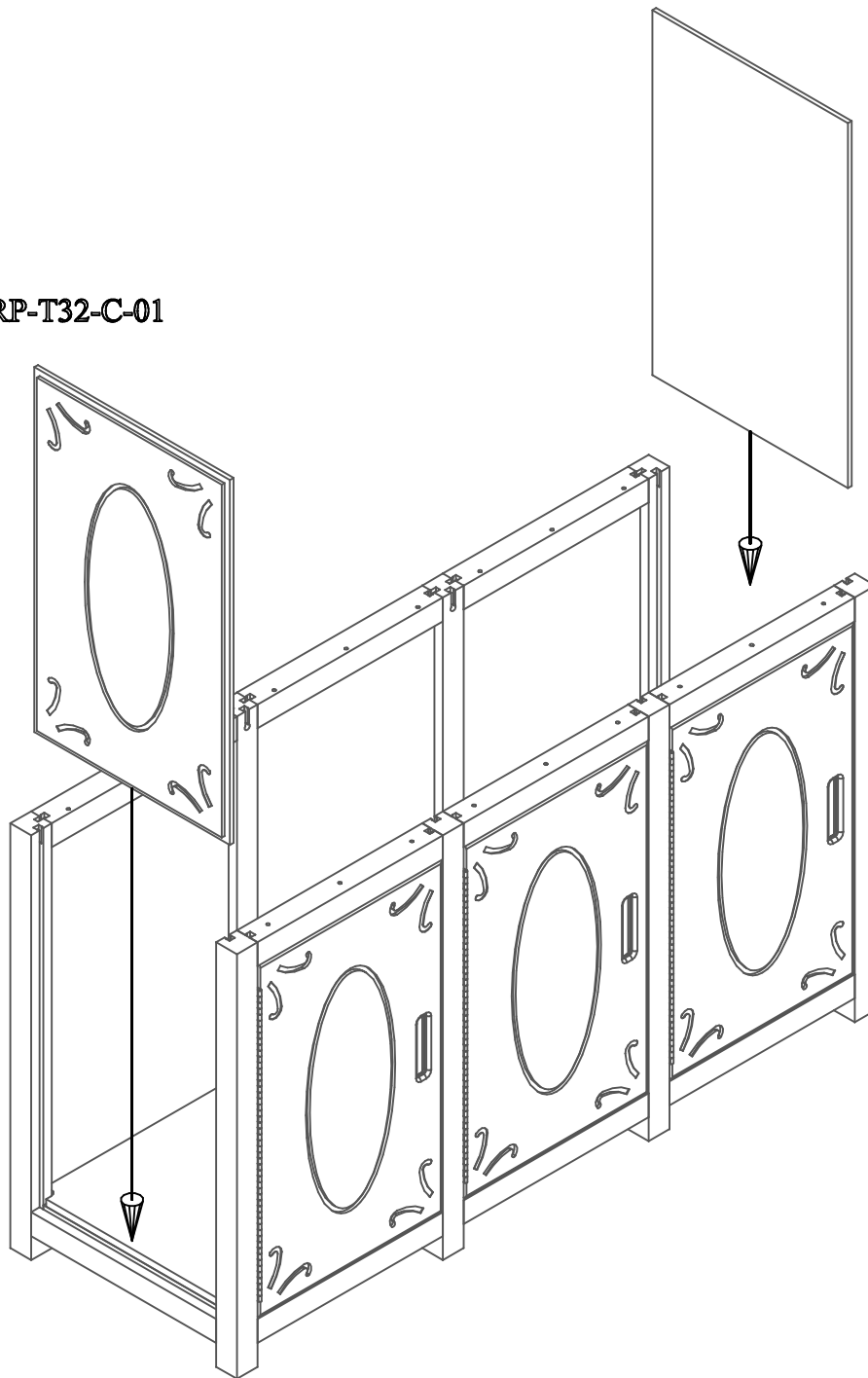


Step #2:

Take part "*RP-3T32-D-01*" and place on the inside of trash receptacle with holes facing down. Making sure the pre-drilled holes of "*RP-T32-E-01*" are the correct way to line up with "*RP-3T32-D-01*". It will be fastened in a later process.

RP-T32-C-01

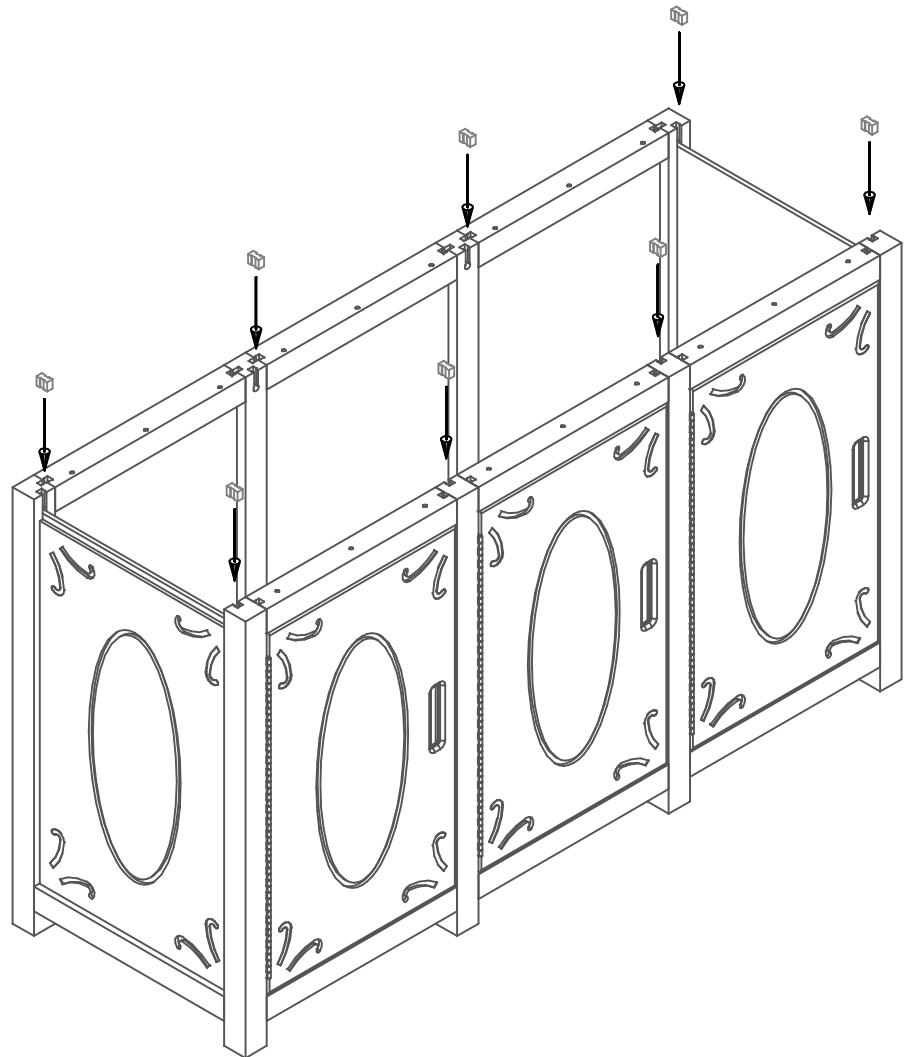
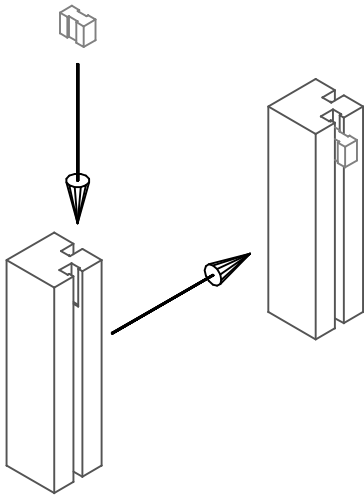
RP-T32-C-01



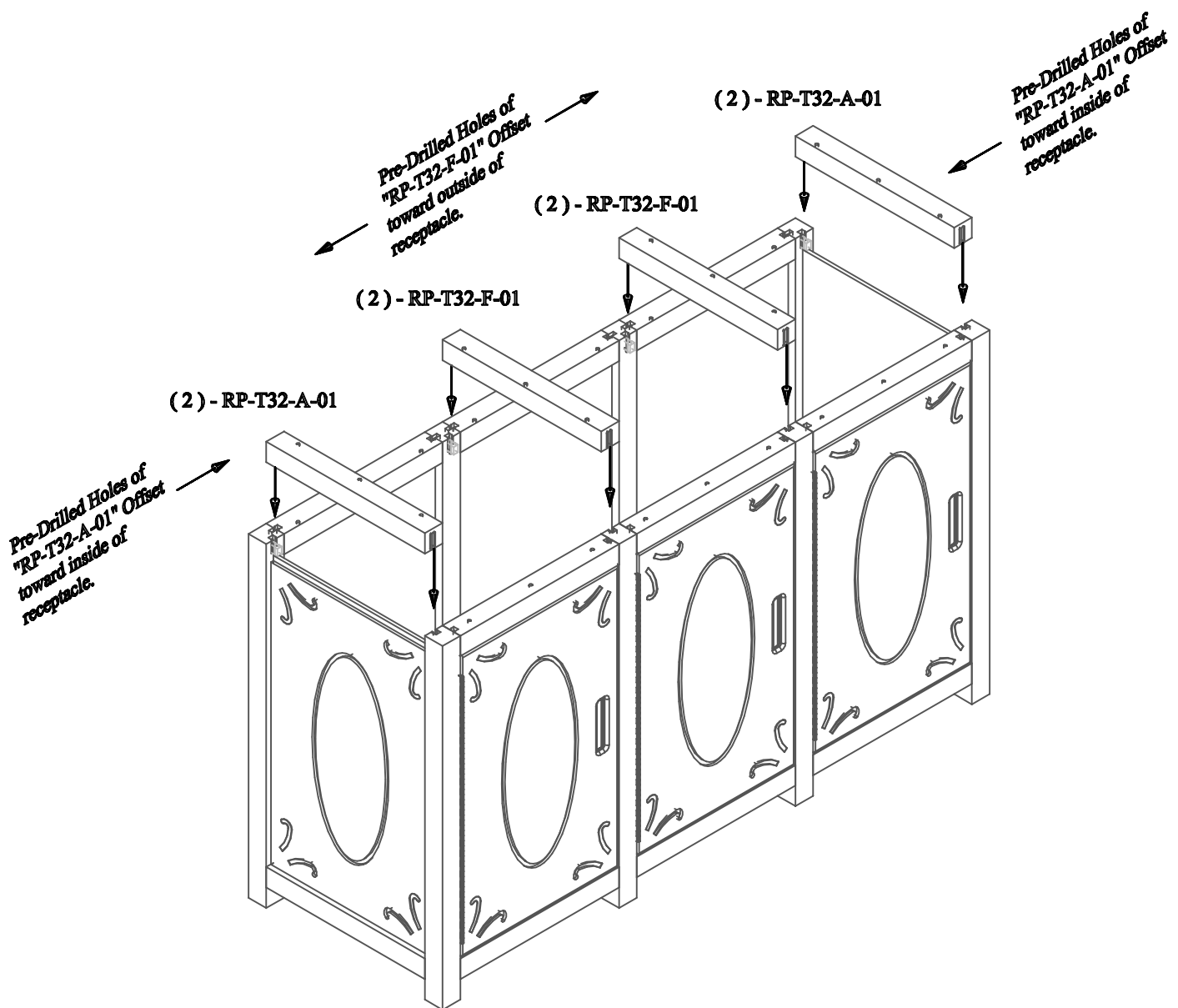
Step #3:

Take "RP-T32-C-01" Panel, and slide them in to the grooves of the trash receptacle with the design on the panel facing out ward, away from each other. Making sure, that the panel goes in to the grooves along the bottom boards.

*If the fastener is a little tight or you are having a hard time getting them to slide together, use a hammer to lightly tap the fastener in to place



Step #4:
Place "Dog Bone" fastener in to the 8 slots as shown

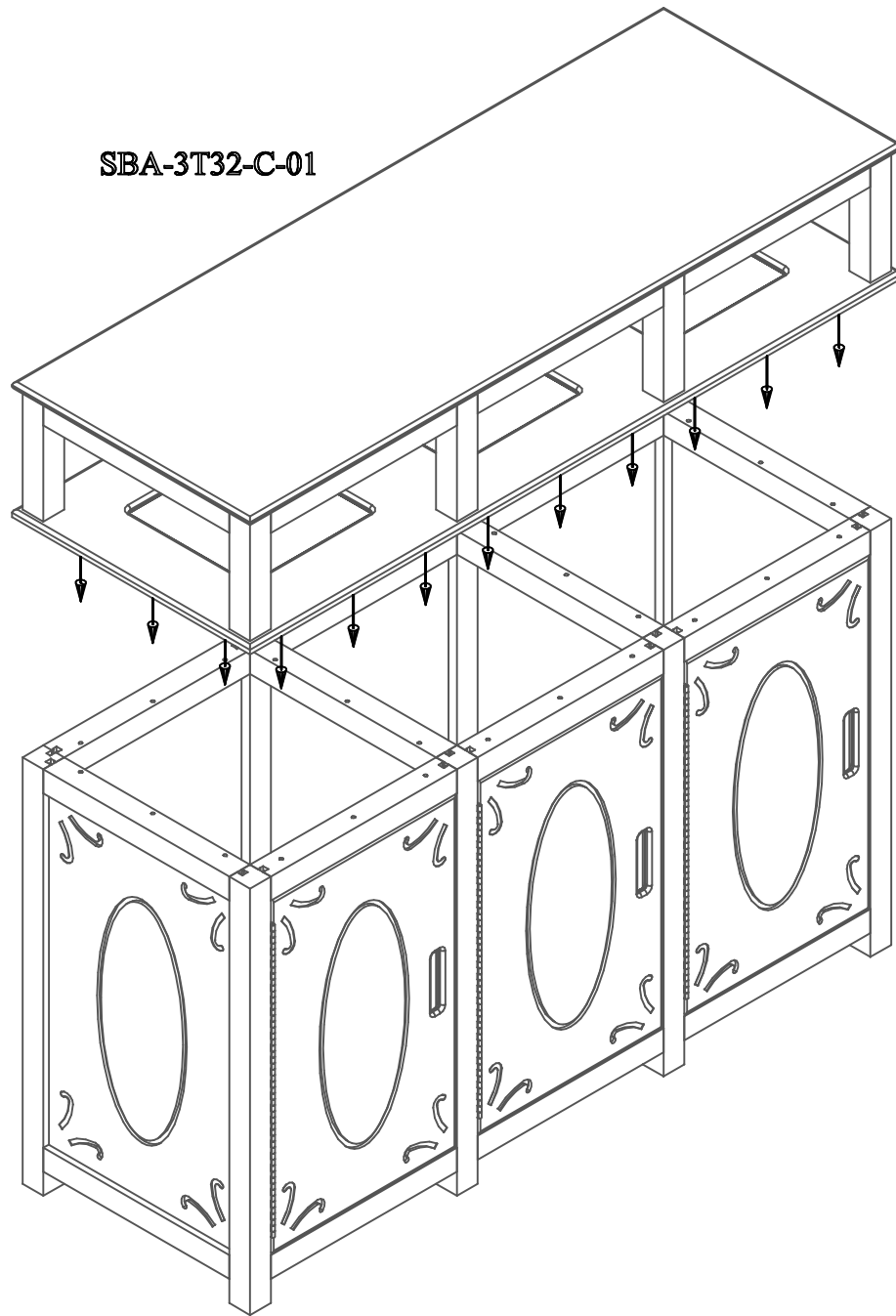


Step #5:

Take 1 "RP-T32-A-01" and attach to the "Dog Bone" fasteners on each side of the receptacle, making sure that the pre-drilled holes offset is toward the inside of the receptacle, while the groove of the board slides over the panel. Repeat to the other side.

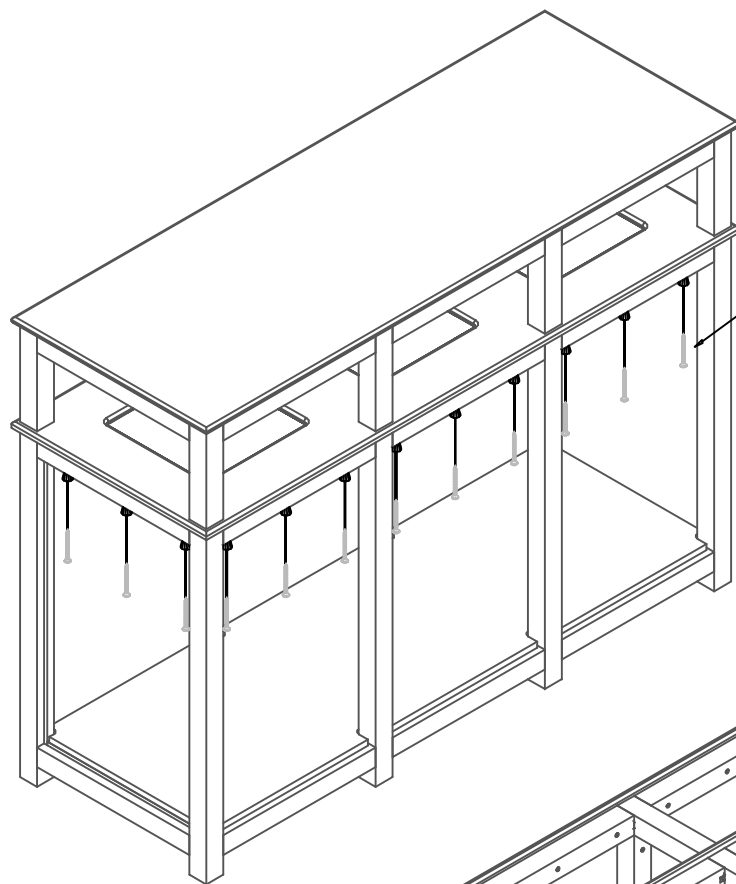
Then take 2 "RP-T32-F-01" attach to the fasteners in the middle top of the trash receptacle (see above). Make sure the holes of "RP-T32-F-01" offset is towards the outside of the receptacle.

SBA-3T32-C-01



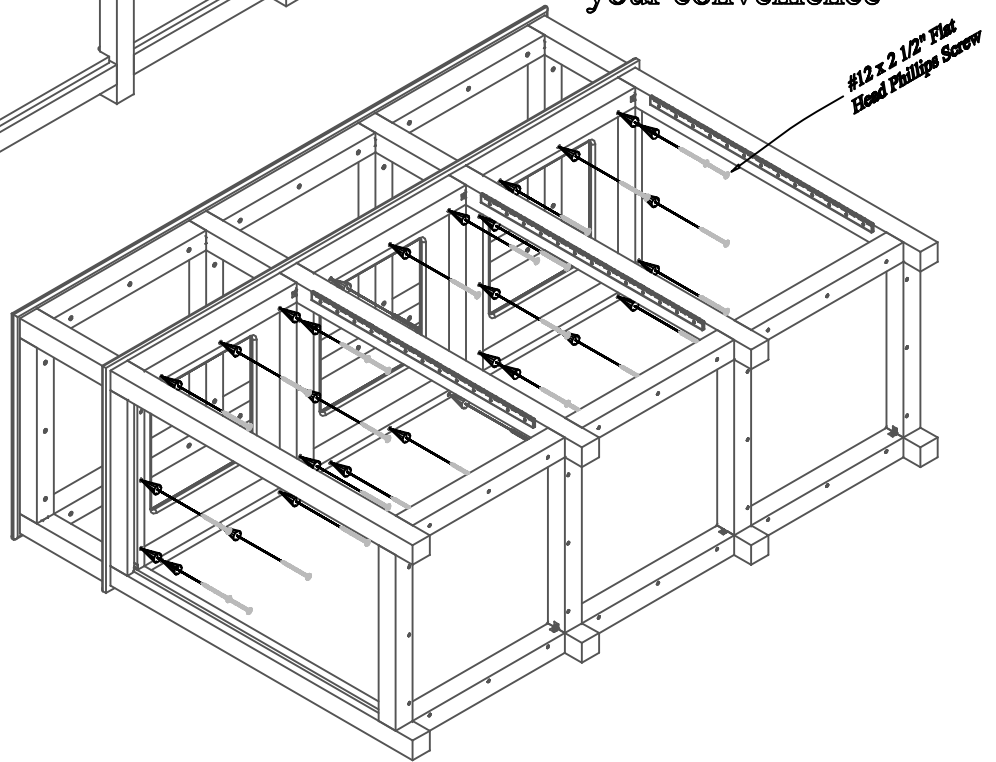
Step #6:

Take "*SBA-3T32-C-01*" and set it down on top and center it to the best you can. (If you have panels in your top sub assembly, be sure to align the corresponding panels with the door.)



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

*View has been
rotated, and altered for
your convenience



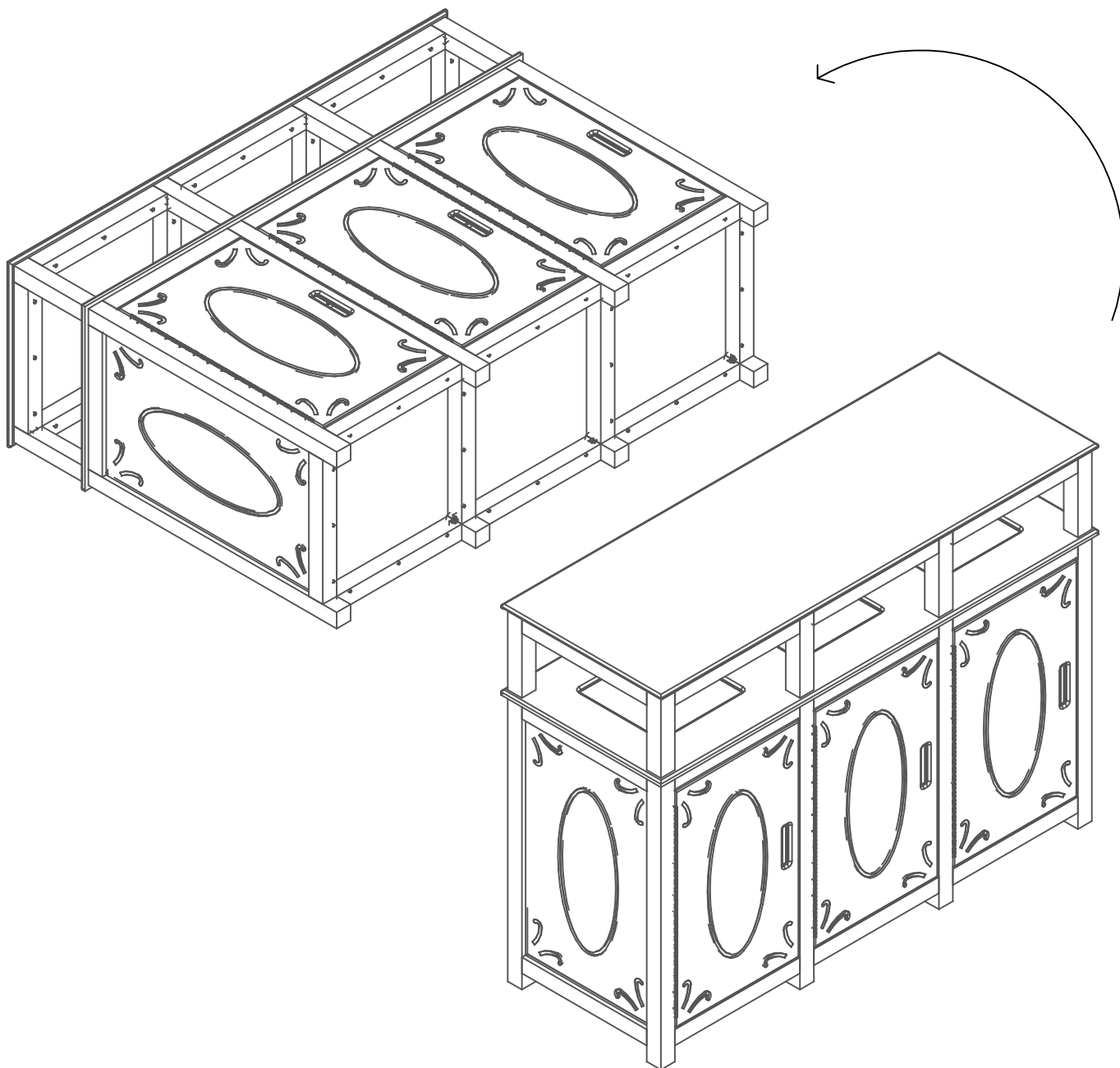
#12 x 2 1/2" Flat
Head Phillips Screw

*View has been
altered for your
convenience

Step #7:

With the top sub assembly carefully lined up (predrilled pilot holes lined up with the drilled holes in the 2" x 2" boards), put 30 #12 x 2 1/2" *Flat Head Phillips Screws* in each hole. If having trouble lining up the holes, lift slightly up on the sub assembly while putting the screw through the pre-drilled holes to line it up.

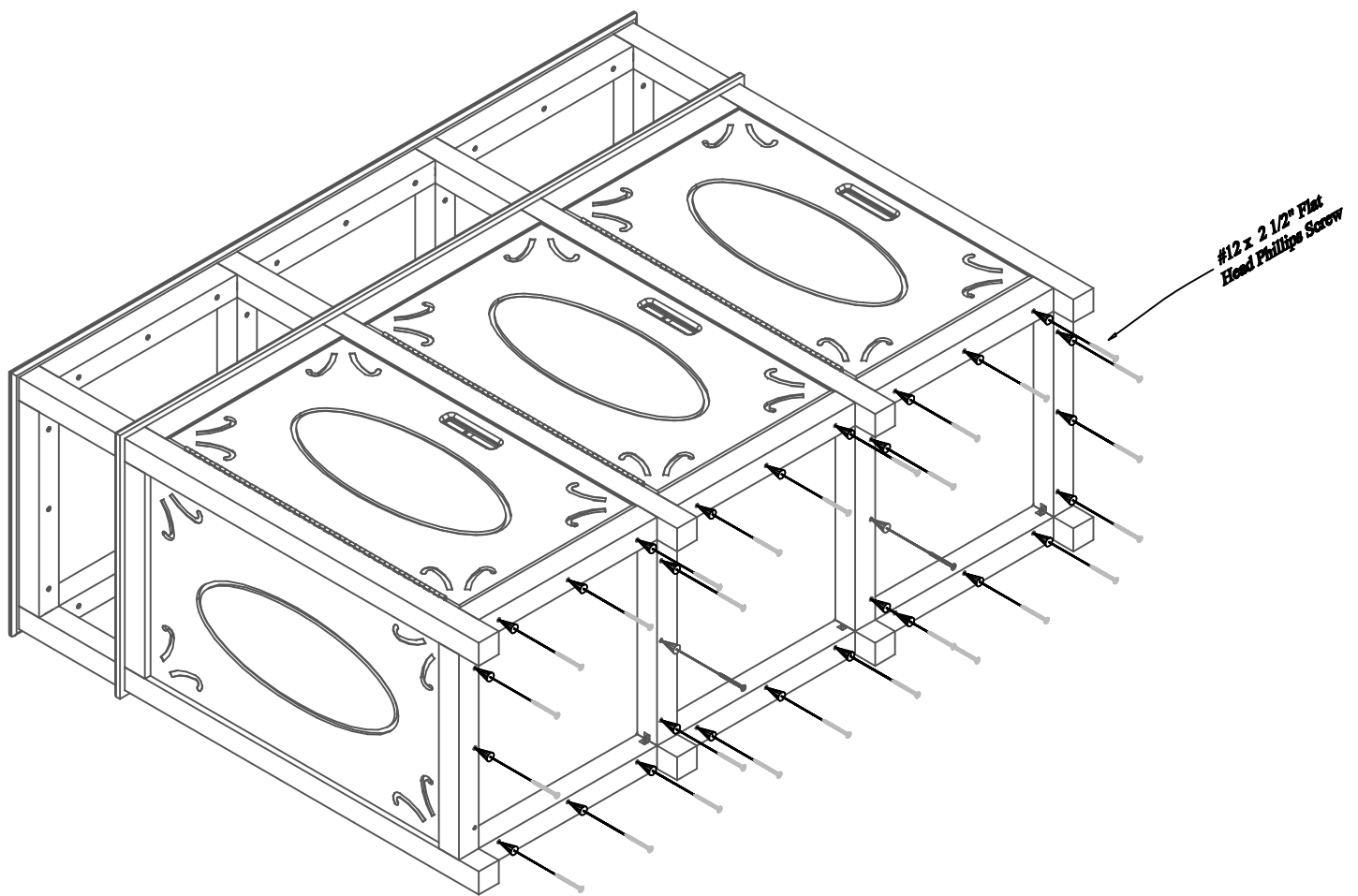
*Careful not to over tighten, that will cause a striped hole.



Step #8:

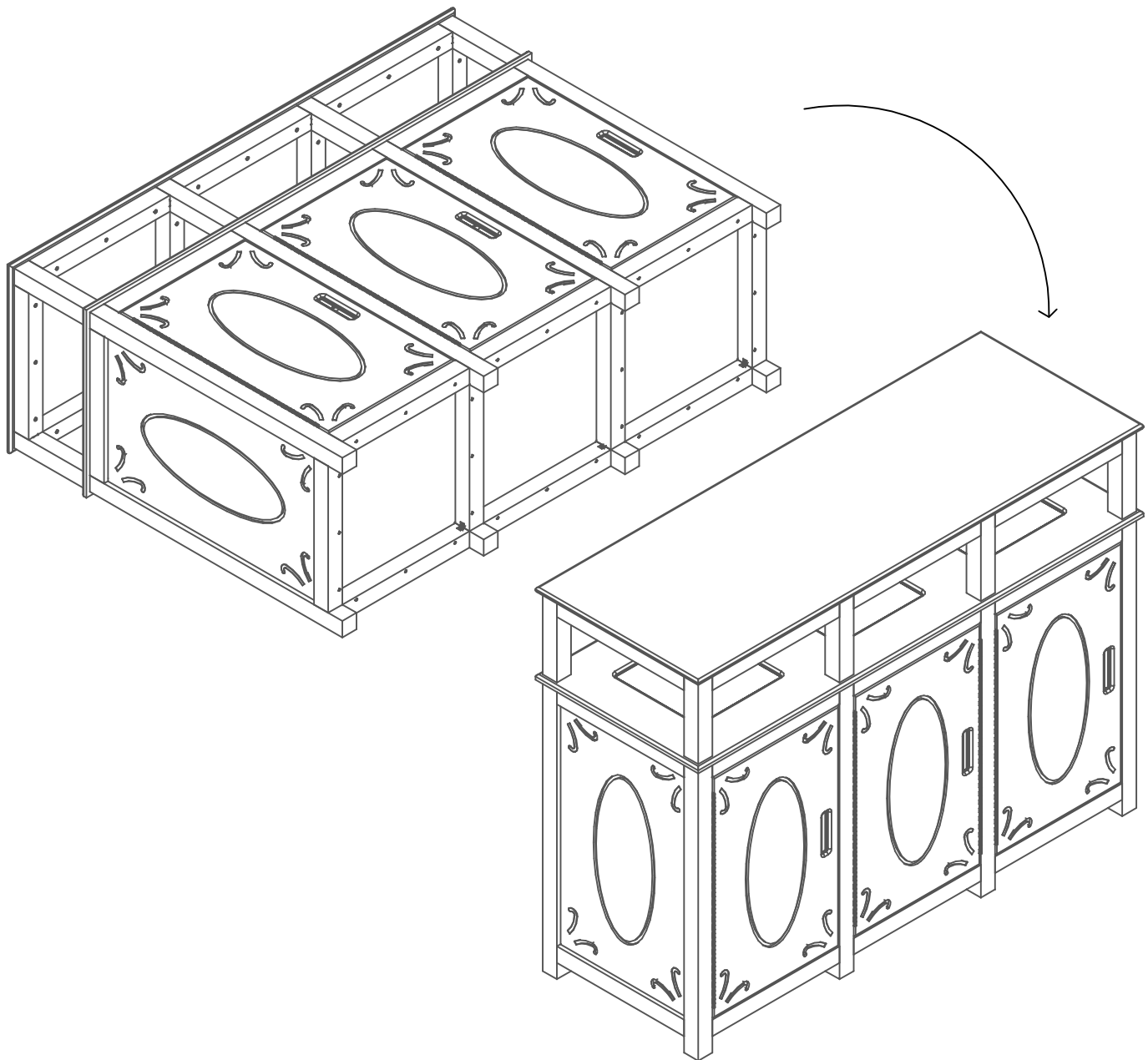
Rotate the trash receptacle on to its back gently.

* Note trash receptacle is heavy, use two or more people for moving and rotating.



Step #9:

Align pre-drilled holes with "RP-T32-D-01" pilot holes, put 30 #12 x 2 1/2" Flat Head Phillips Screws in each of the holes.



Step #10:

Rotate trash receptacle back to the standing position and your receptacle is complete.

* Note trash receptacle is heavy, use two or more people for moving and rotating.