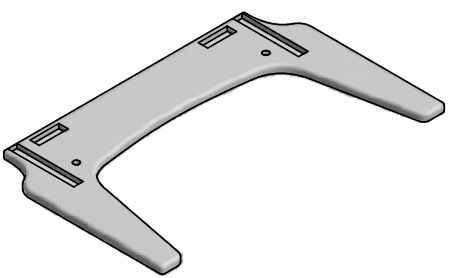
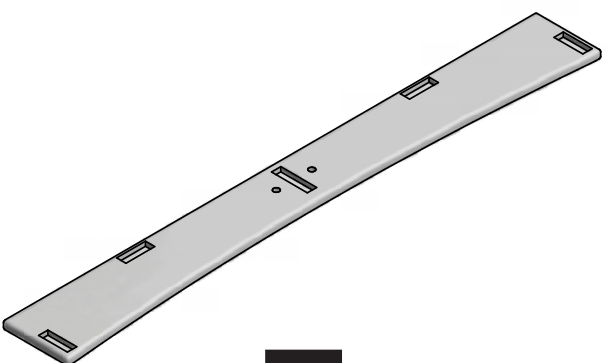


INCLUDED PARTS



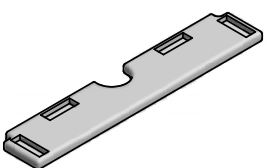
P1

2x



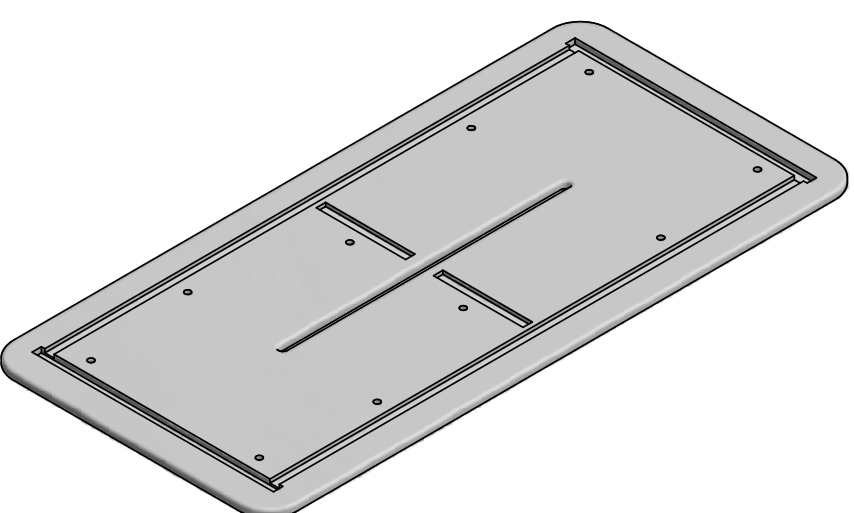
P2

2x



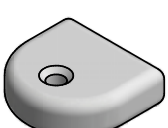
P3

1x



P4

1x



GB

16x

G-Block



1"

BOLT

16x

*Bolt shown actual size

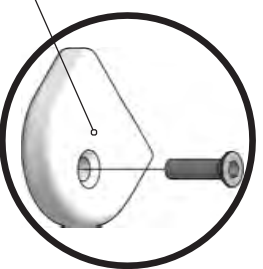
ASSEMBLY TIPS

Please read before beginning assembly and be sure to wear eye protection to avoid injury, particularly if using power tools

To avoid damaging the furniture, perform the assembly of your new furniture on a clean, soft surface like a blanket, carpet, or the flattened cardboard box the furniture was shipped in. When removing the furniture from the carton and if using the carton for an assembly surface, please CAREFULLY remove all staples that held the shipping carton together. These can scratch you and the furniture and we don't want that to happen to either of you. Components should not be unnecessarily forced together! If it seems parts aren't fitting together you likely have something wrong and you should reread the instructions to ensure you are aligning the proper components. The various "Blocks" used in assembly may have a protective film on one side. This surface is hidden after assembly so the film can remain on the Block or it can be removed. Although not recommended, you may use a cordless screw gun or drill if you have one and know how to use it properly. Set the clutch setting at low/ medium torque. We do not recommend using an electric drill with a cord or without a clutch to install bolts in inserts as you can easily overtighten and damage the product. All bolts come standard with a thread-locking compound pre-applied to reduce loosening of the bolts over time. Start all bolts by hand and then use the Allen Key/Hex Wrench to tighten until parts are drawn tightly and firmly together. ****Please recycle the cardboard box and all paper and plastic packaging materials.**

BLOCK & BOLT INSTALLATION

Insert bolts through countersunk hole side of blocks as shown below. When done properly, the top of the bolt will sit even or flush with the top surface of the block.



COUNTERSUNK
HOLE

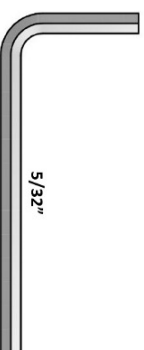
CORRECT



INCORRECT

Allen Key/Hex Wrench Install Tool

Included in the carton for use in tightening all bolts..



5/32"

PRODUCT CARE

Your new furniture is a very low maintenance product. You'll never need to paint or stain it and it can be left outside all year regardless of the season. However, we are pretty sure your furniture will get a lot of use and will at some point need cleaning. We recommend using clean water from a faucet or garden hose and incorporating a soft bristle brush to remove light dirt or spills. Adding a tablespoon or two of your favorite eco-friendly soap to the wash will get everything squeaky clean. Removing mineral deposits from hard water or other tougher cleaning jobs can be done with TimberTech Deck Cleaner which is specially formulated for this type of cleaning.

WARRANTY

TimberTech is known for making beautiful, high-quality, outdoor living products that last and our Invite Collection of Outdoor Furniture is no exception. We want you to be happy that you chose our furniture and satisfied with your purchase and we back that up with a comprehensive Warranty. Please see the TimberTech + Lolli Invite Collection Warranty for complete details.

PRODUCT DAMAGED IN SHIPMENT

Sometimes accidents happen. Please inspect your furniture when you receive it to make sure that it has not been damaged during shipping. If damage has occurred, please take digital pictures of the damaged furniture and the box it was shipped in, and call Customer Service using our toll free number: 877.275.2935. The damage will be assessed and you will be contacted with a solution to the problem. If there is any damage, please save all of your packaging material in case a return is necessary.

We want you to love your new furniture.

Reach out if you need assistance.
1.877.275.2935

1330 W Fulton Market, Suite #350
Chicago, IL 60607



MADE IN USA



TimberTech

+

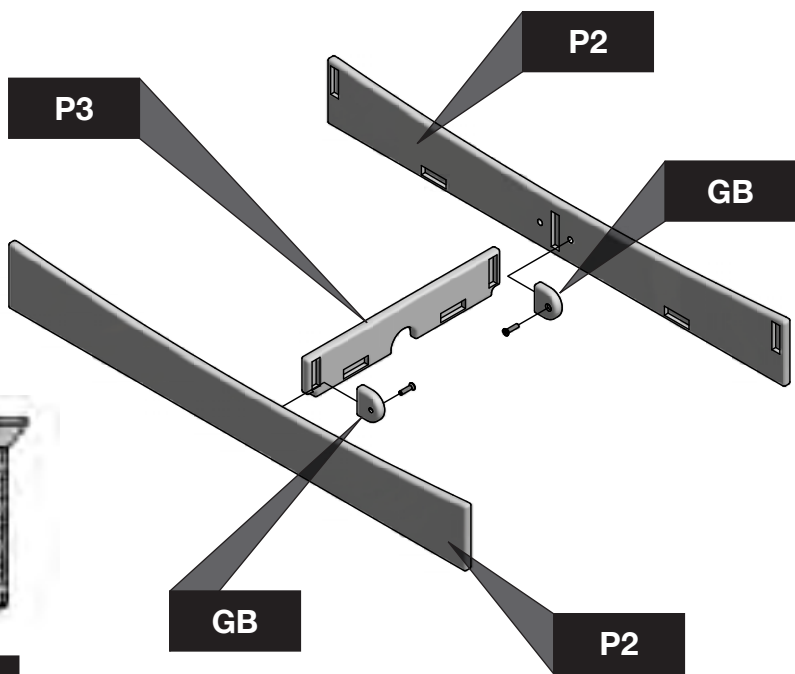
lolli
DESIGNS



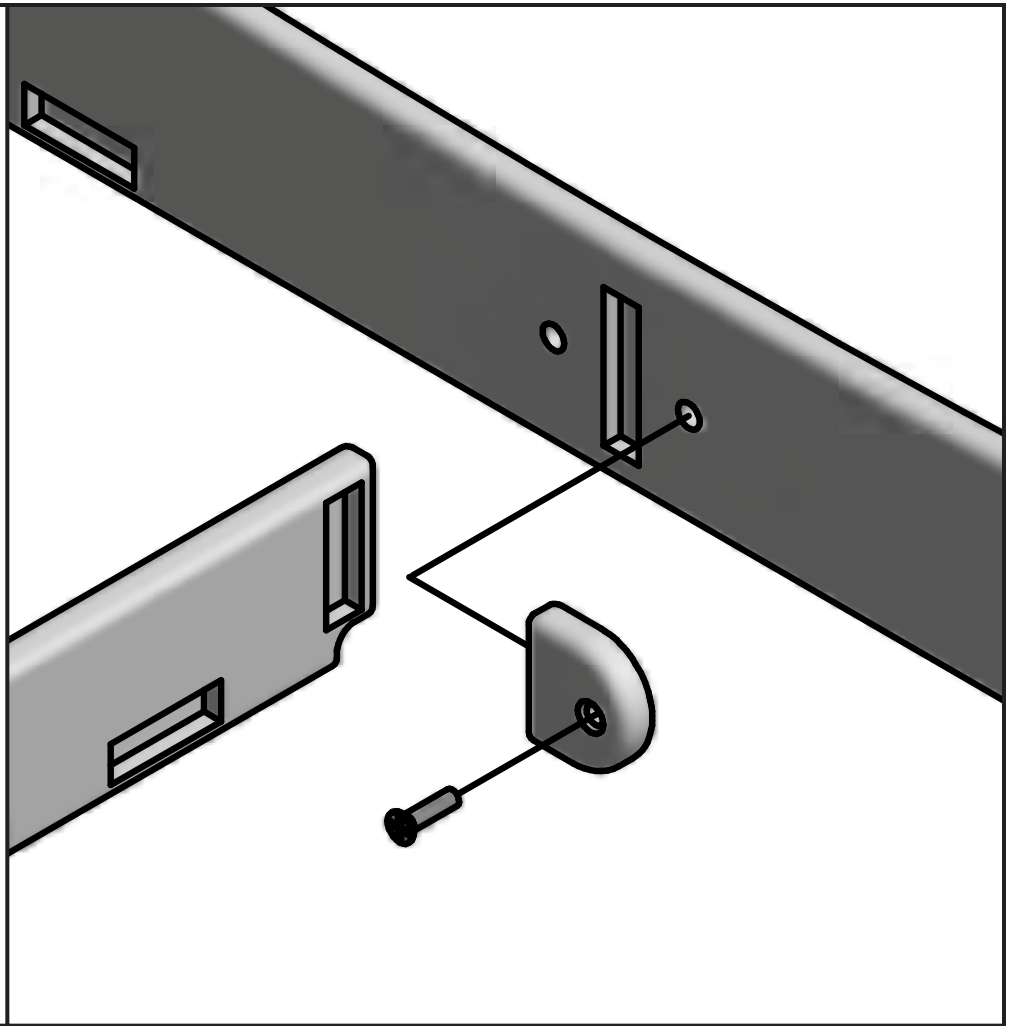
ASSEMBLY INSTRUCTIONS & PRODUCT INFO:

CONVERSATION TABLE

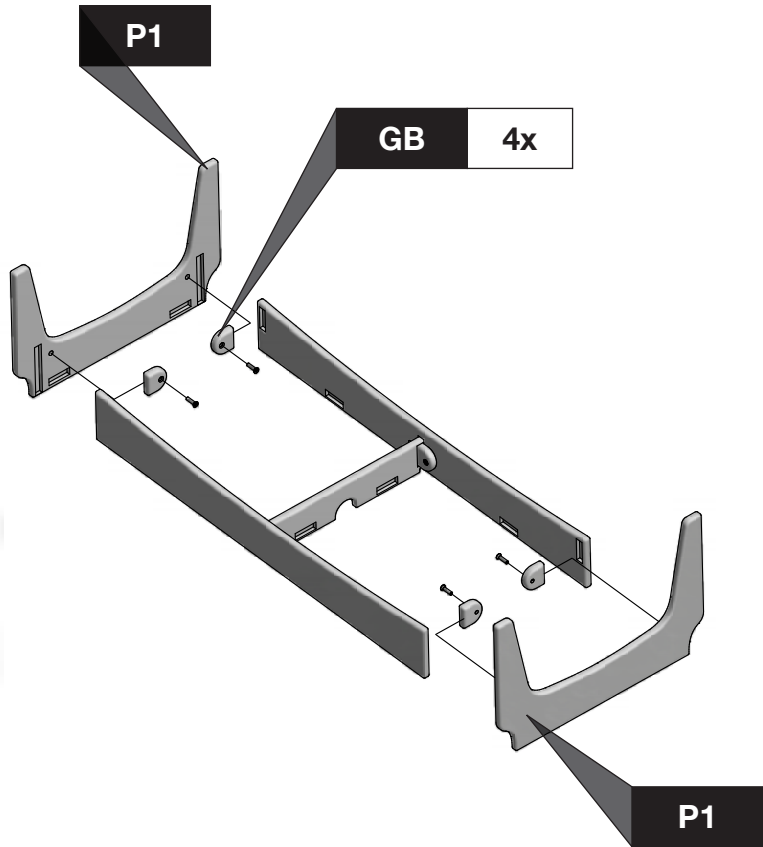
1



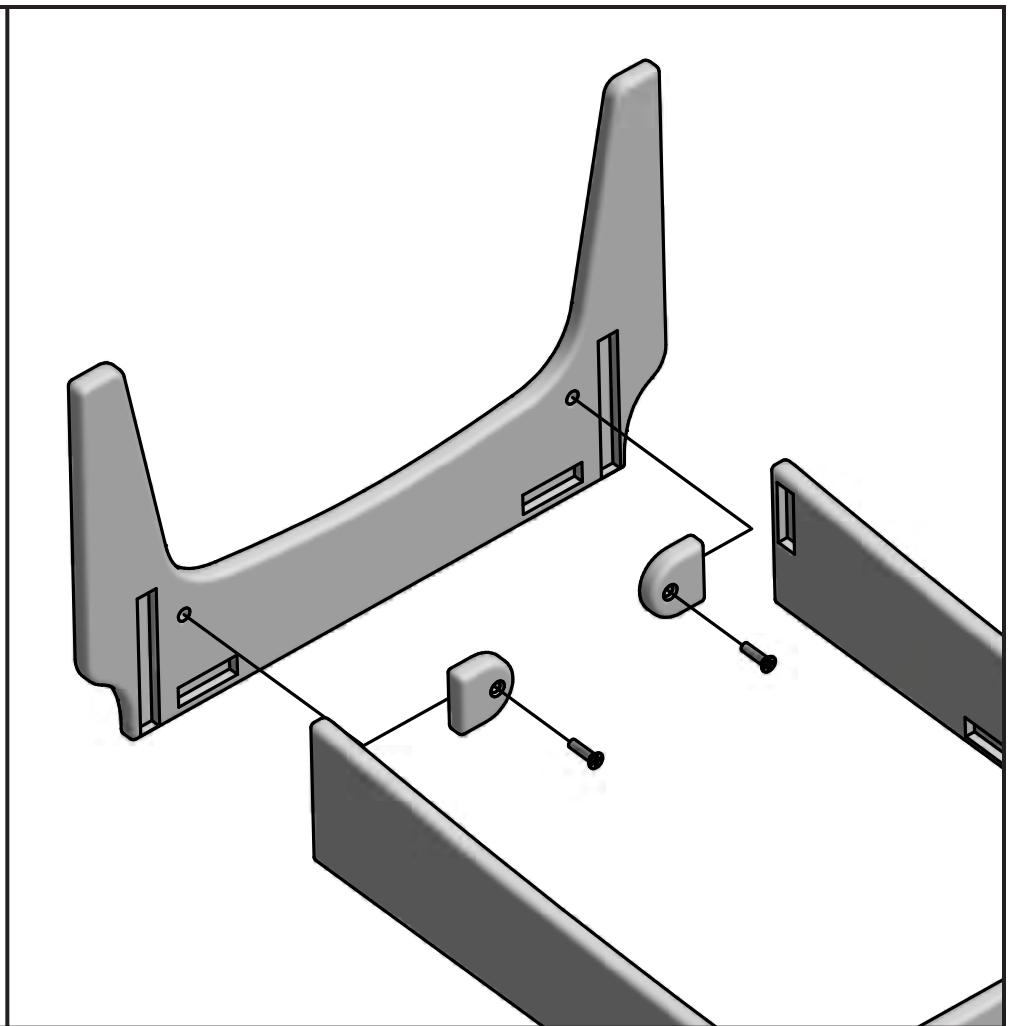
1" BOLT
2x



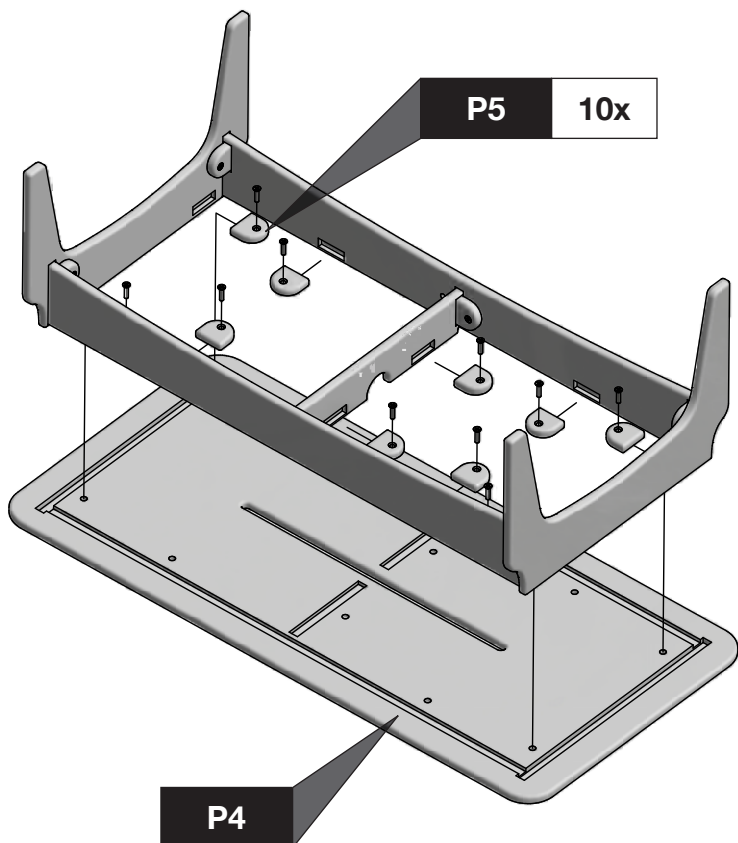
2



1" BOLT
4x



3



1" BOLT
10x

