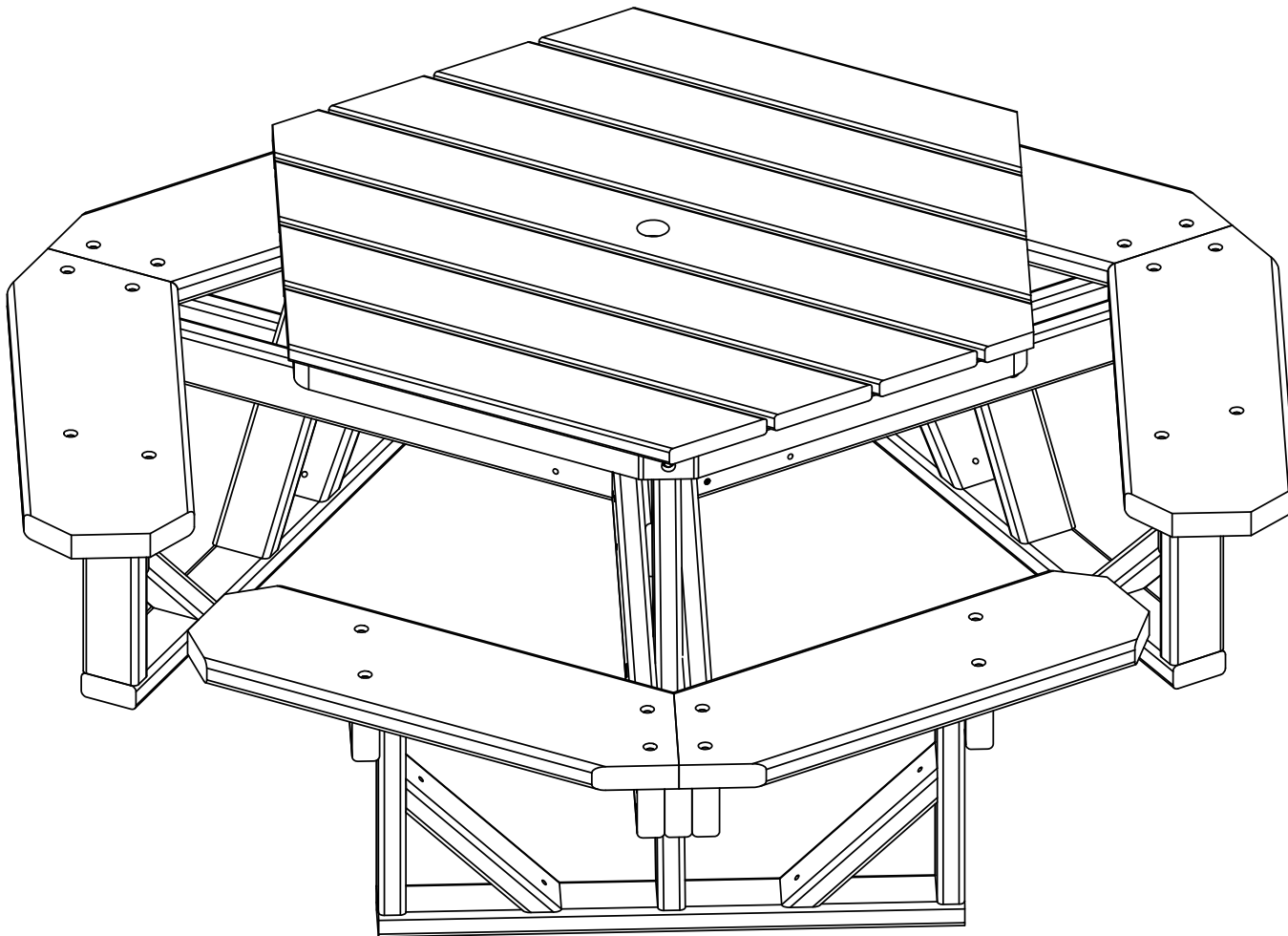




Model # PB 6HEX____



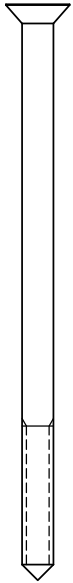
Scan me for an
instructional
assembly video!



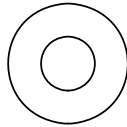
SAFETY WARNINGS & EQUIPMENT INSPECTION

- Owners and installers please note these safety warnings and make use of this checklist on a regular basis.
- Follow installation instructions when erecting equipment.
- Ground surfaces around equipment should be restored as needed. Concrete footings should never be exposed. Surface depth should comply with ASTM and CPSC specifications.
- Check for and repair damage caused by wear or vandalism, a major factor in injury causing situations.
- All protruding bolts should be covered or cut off and finished smooth. Sharp edges on pipes should be capped or removed. Check for bent, broken, or severely worn pipe, and replace.
- All equipment should be free of rust and repainted whenever necessary to deter rusting.
- We provide our customers with layout sheets and installation instructions. Please keep on file the specifications sheet that contains the listing of every part used.
- Never add components not intended for use with this product.
- Regular maintenance is necessary in this and all park and recreational equipment to insure the safety of the user.
- Note: Proper maintenance of equipment requires regular tightening of all bolts, nuts, and setscrews.
- Note: Regular checking of all parts, castings, etc. should be made. If a part is broken or worn, it should be replaced immediately.
- Check to be sure all fittings are tight and that bars and pipes do not move.
- Frog Furnishings products are durable and designed to last a lifetime, like most things that spend the majority of time outdoors, sometimes they need a little cleaning. In most cases, all a Frog product requires is mild dish soap, a bucket of warm water and a clean cloth. Apply the soapy mixture to scrub away the dirt and then rinse with water. If you have some stubborn dirt down in the grooves and divots, mix 1 part bleach to 2 parts water, apply with your clean cloth, scrub with a soft bristle brush if needed and then rinse.

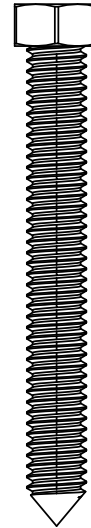
HARDWARE



#8 x 3" Deck Screw



1/4" Flat Washer

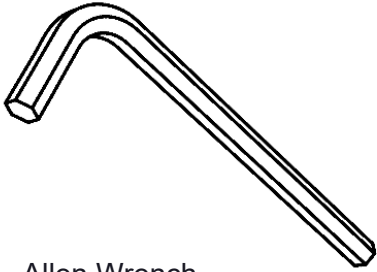


1/4" x 2-1/2" Lag Bolt

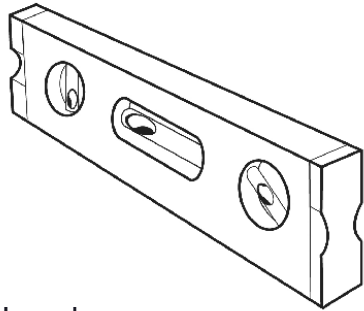


1/4" x 3-1/2" Lag Bolt

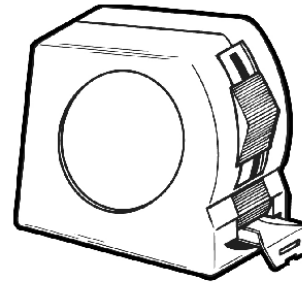
TOOLS REQUIRED



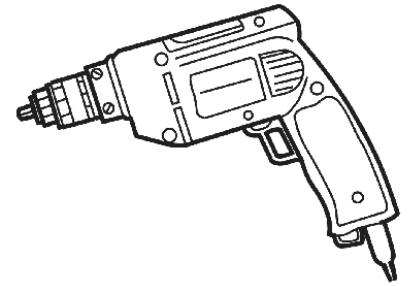
Allen Wrench



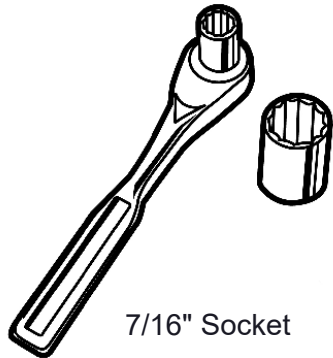
Level



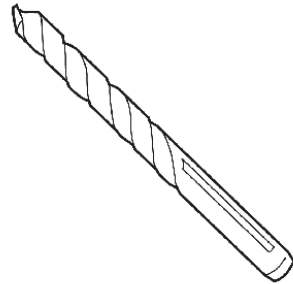
Tape Measure



Drill with Phillips Bit



7/16" Socket



3/16" Drill Bit

PRODUCT SPECIFICATIONS

PB 6HEX **Hexagon Table**

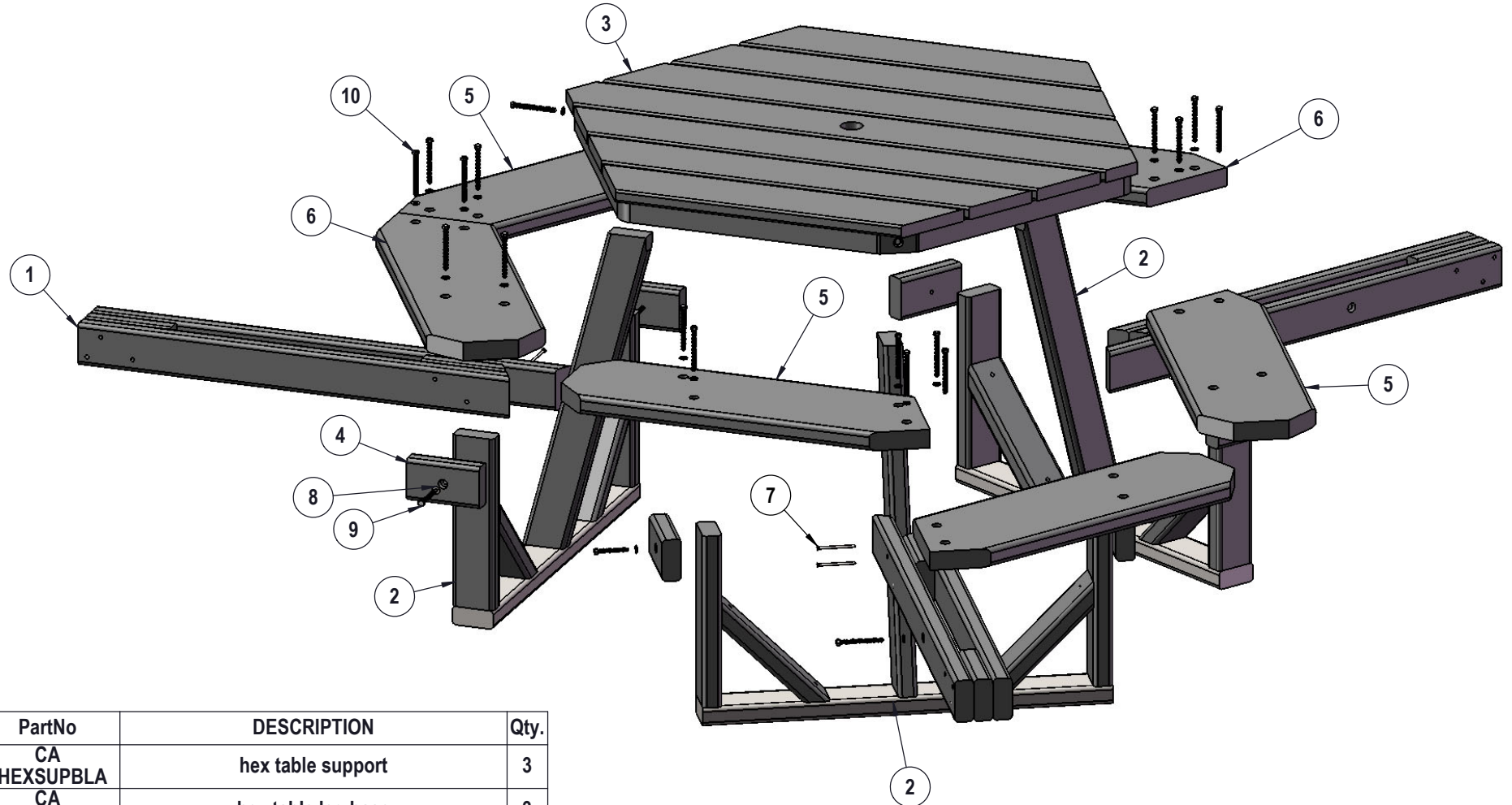
Seats: Seats are made from 2x10 recycled plastic.

Top: Top is made from 1x6 recycled plastic.

Frame: Frame is made from 2x4 recycled plastic.

Dimensions: Table is 40-5/8" wide x 69-7/16" long x 28-3/4" tall.

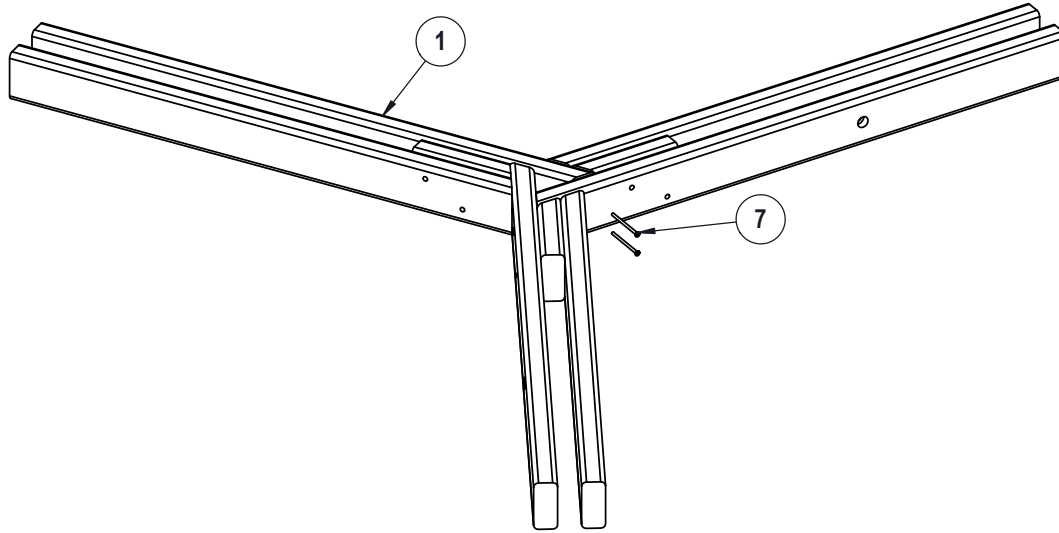
COMPONENTS



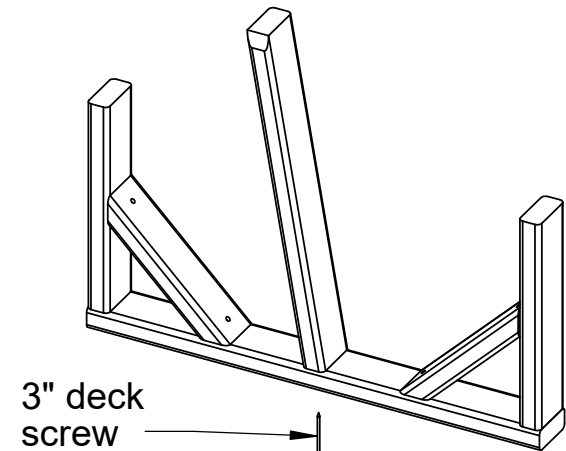
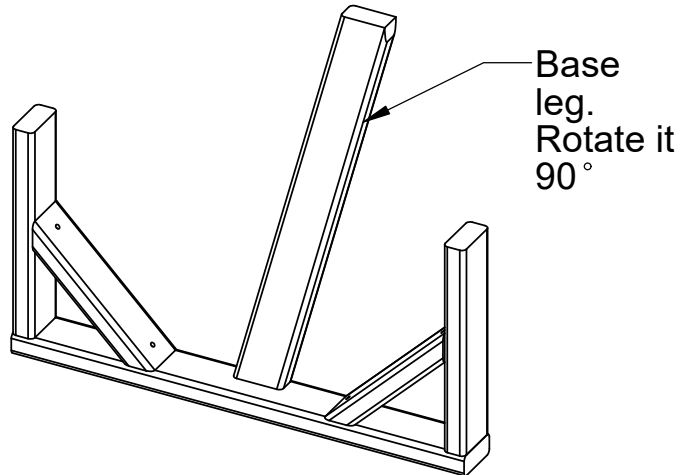
ITEM NO.	PartNo	DESCRIPTION	Qty.
1	CA 6HEXSUPBLA	hex table support	3
2	CA 6HEXBASBLA	hex table leg base	3
3	CA 6HEXTOPCEDR 2	hex table top	1
4	PL 3110	hex table seat block	6
5	CA 6HEXLHSCED	hex table seat LH	3
6	CA 6HEXRHSCED	hex table seat RH	3
7	RMO 5355	#8 x 3" wood screw	6
8	RMO 5000	1/4" flat washer SS	36
9	RMO 5005	1/4" x 2-1/2" lag bolt, SS	6
10	RMO 5007	1/4" x 3-1/2" lag bolt, SS	30

STEP 1

Place the three support arms on a flat surface in the orientation shown below. Fasten the support arms together with 3" deck screws, two per side. Do not overtighten.

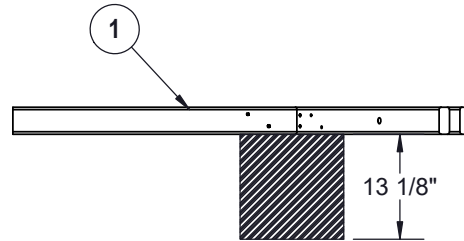


The three base support legs are rotated for shipping purposes. A single deck screw is pre-installed. Rotate the leg 90 degrees. Install the supplied 3" deck screw. Repeat for all three legs.

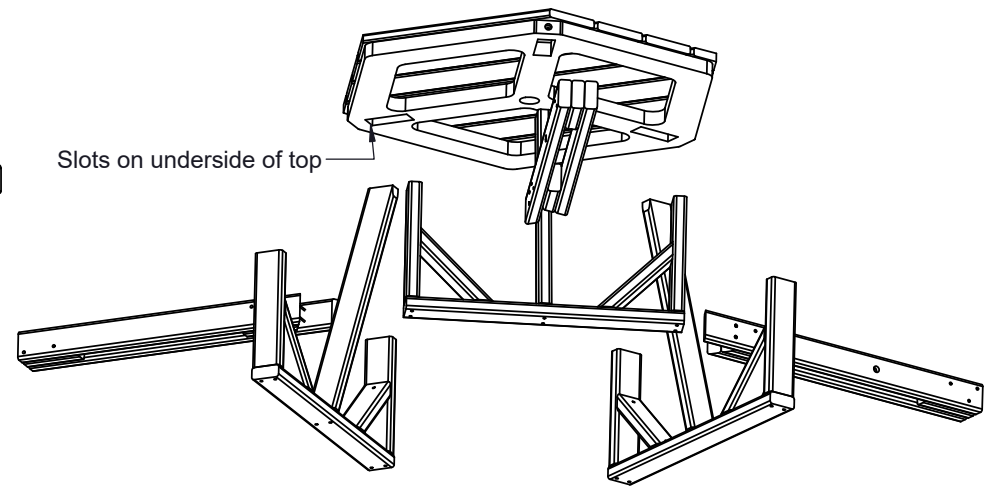
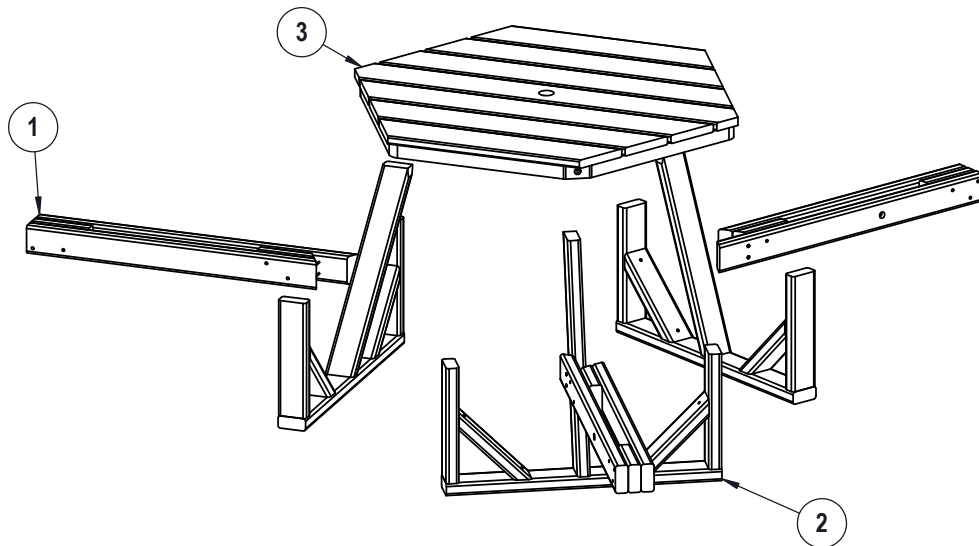


STEP 2

Using two people, raise the assembled support arms up to rest on an object strong enough to hold the assembly at the mid point approximately 13-1/8" above the mounting surface.

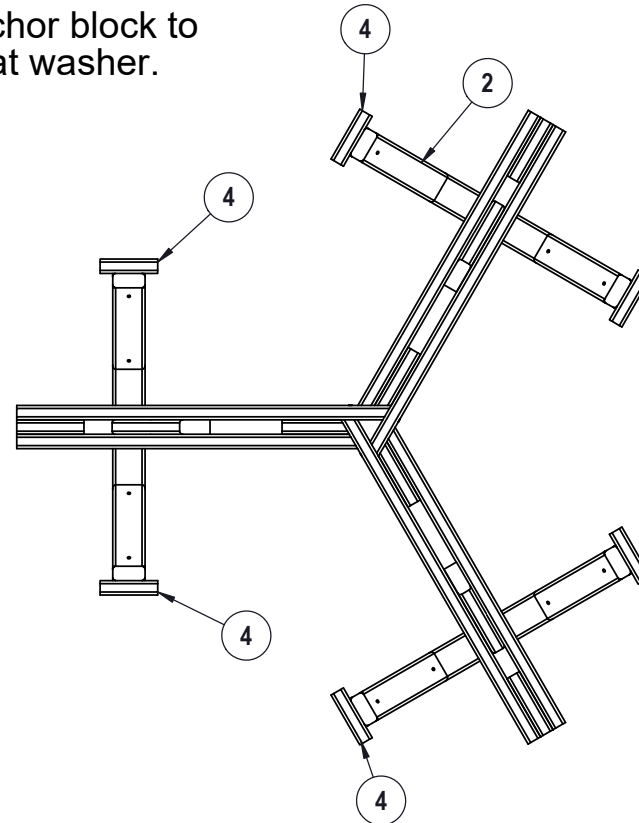
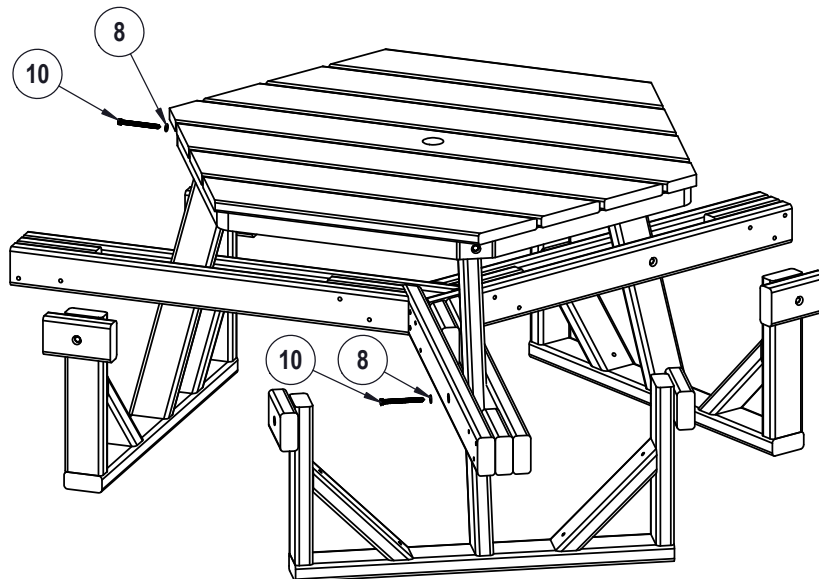
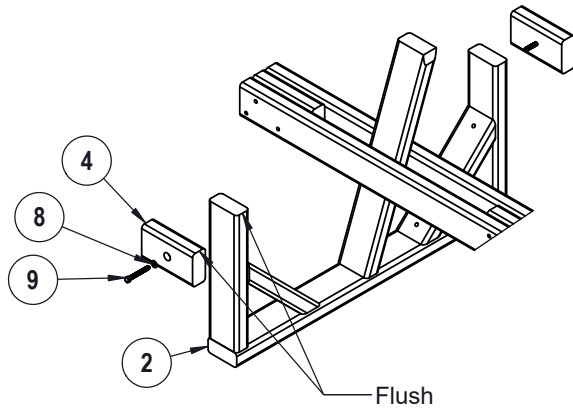


Insert each base support inside an arm support, ensure the base supports are resting flat on the mounting surface. With two people, carefully lift the table top and position the slots in the top underside frame with the three base legs, slide the top down on the legs. Ensure each base leg is fully engaged in the slot and the top is resting even and level.



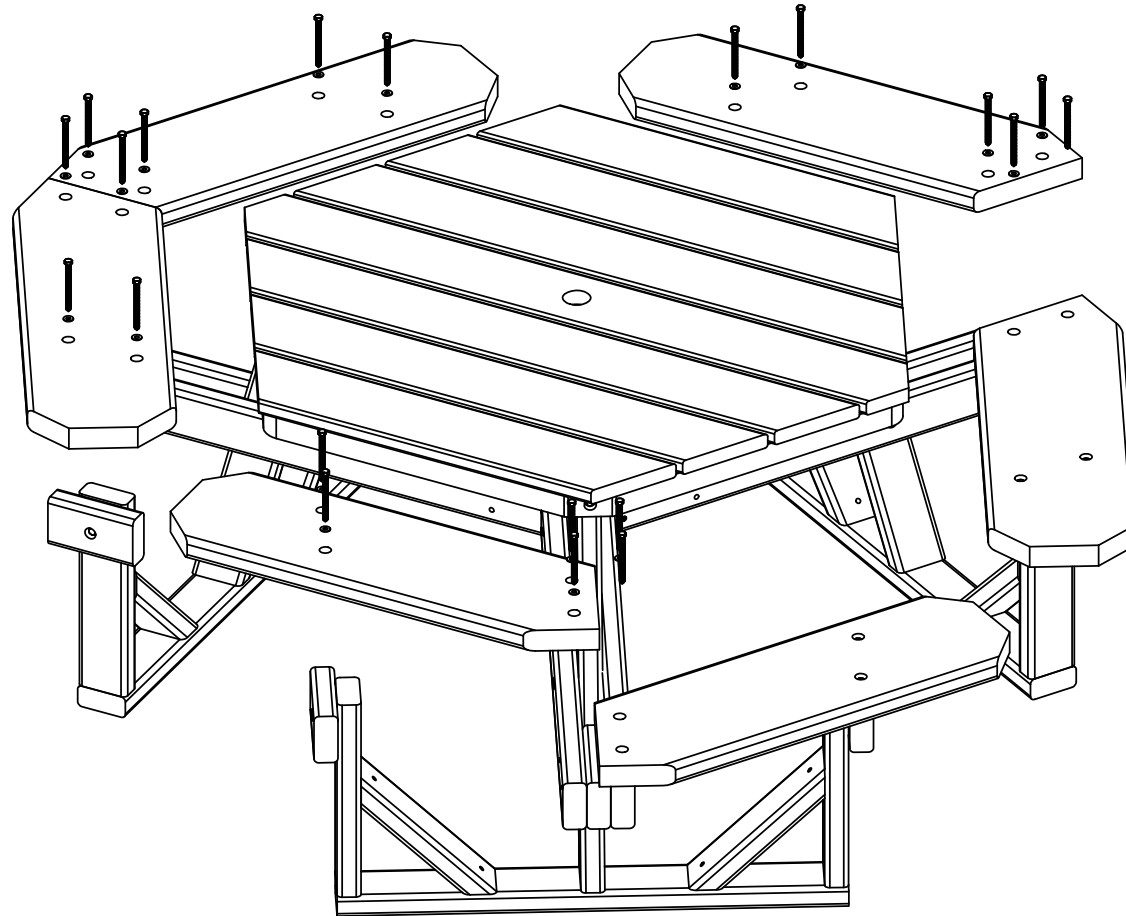
STEP 3

Place an anchor block on the outside edge of the upright slat of the base support with the tops of each component flush. Attach the anchor block to the base support upright slat using a 2-1/2" hex lag bolt and flat washer. Repeat for each base.



Remove the item used to support the arm assembly to allow for proper positioning. Ensure the bases are resting flat on mounting surface, position the horizontal arm. The distance between the bottom side of each support arm and the mounting surface should be the same. Attach each arm to a base leg using a 3-1/2" hex lag bolt and flat washer. Verify the top is level, attach the top to the vertical supports with three 3-1/2" hex lag bolts and flat washers.

STEP 4



Position a LH & RH seat with the flat edges aligned at the center point on the middle board of the support arm assembly. The back edge of the seats should extend approximately 1-1/4" from the back edge of the arm support. Drill a 3/16" pilot hole into the support arm and anchor blocks at each pre-drilled hole of the seats. Attach using 3-1/2" hex lag bolts and flat washers. Repeat for remaining seats.

OVERALL DIMENSIONS

