

Assembly Instructions ■

Outspan™ Collection

Post-Leg Tables

April 2026

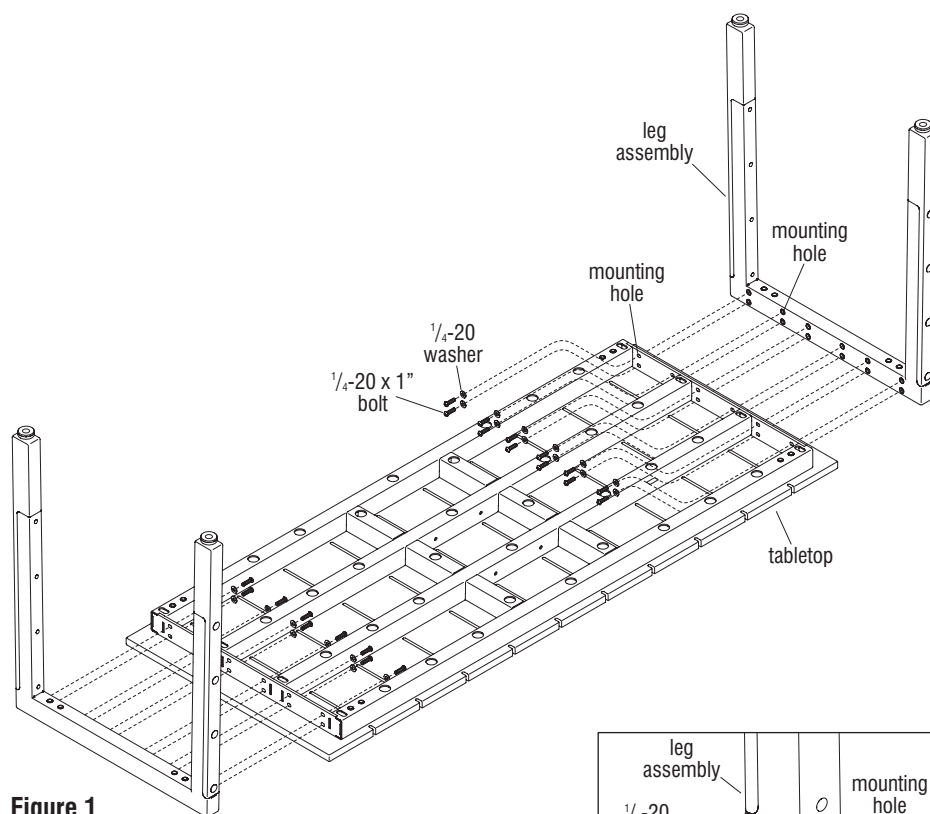
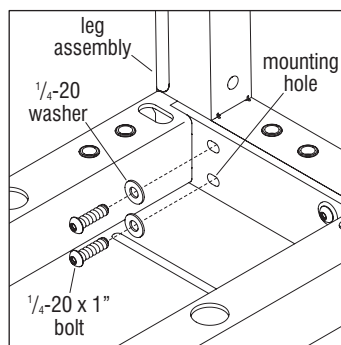


Figure 1



Detail A

Outspan Post-Leg Tables

Assembly

Important: A fully assembled table is heavy. The assistance of a second person is required to carefully place a tabletop upside down and return an assembled table to the upright position.

1. With the assistance of a second person, carefully place the post-leg tabletop upside down on a clean, soft, protective surface (Figure 1).
2. One leg assembly at a time, align the mounting holes along the side of the post-leg tabletop to the eight mounting holes on the side of the leg assembly as illustrated (Figure 1).
3. Secure the leg assembly to the post-leg tabletop using eight 1/4-20 x 1" bolts and 1/4-20 washers (Figure 1 & Detail A).
4. Repeat steps 2 and 3 above to install the second leg assembly to the other end of the table (Figure 1 & Detail A).



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and personal injury.

■ Outspan™ Collection - Post-Leg Tables

Assembly Instructions



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Outspan Post-Leg Tables Assembly (cont.)

5. Position frame brackets as illustrated and align the mounting holes of each bracket with the mounting holes on the underside of the table frame. Secure each bracket to the frame using four $\frac{1}{4}$ -20 x 1" bolts and $\frac{1}{4}$ " washers per bracket. Tighten securely, but do not overtighten (Figure 2 & Detail B).
6. If the table being assembled will have legs anchored to a solid ground surface, proceed to the next page, if the table will have a center post anchor, proceed to page 4, otherwise carefully turn the table to the upright position with the assistance of a second person, and move the table to its final location of use.

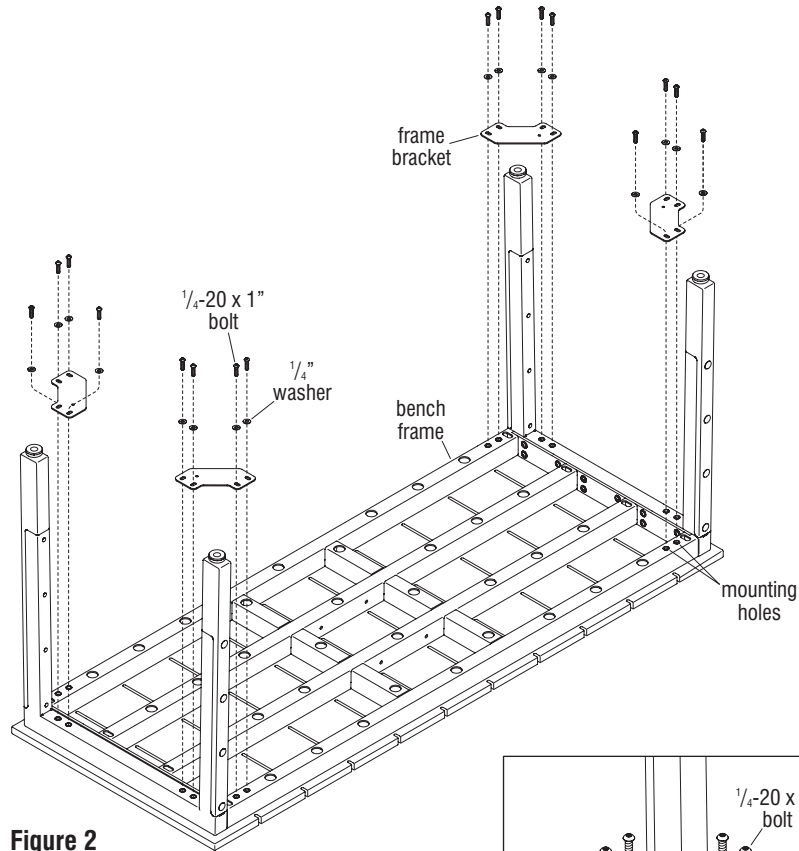
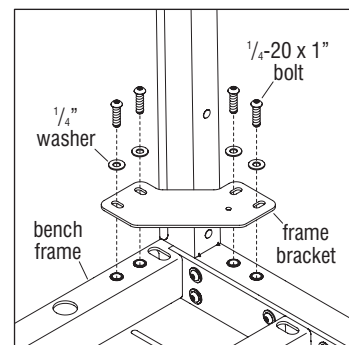


Figure 2



Detail B



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and personal injury.

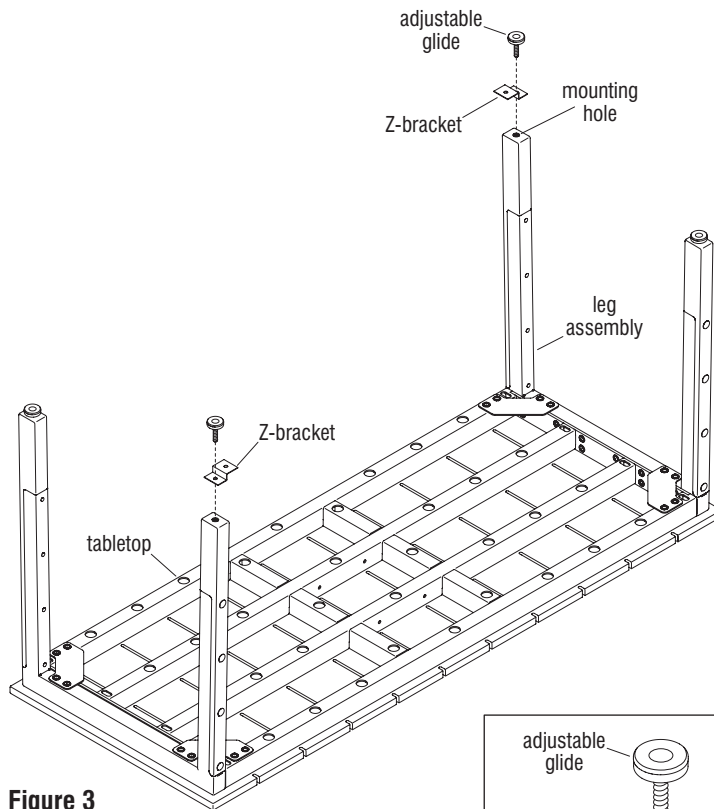
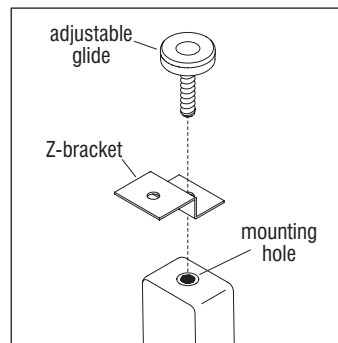


Figure 3



Detail C

Z-Bracket Anchor Assembly

Note: Tables may be anchored to a solid ground surface such as concrete using a pair of Z-brackets (ordered separately) and customer supplied anchor hardware appropriate to the ground surface being secured to.

1. Remove the glides from the bottom of two legs which are diagonal to each other as illustrated (Figure 3 & Detail C).
2. One leg at a time, position the short flange of each Z-bracket over the mounting hole of the removed glide, making sure that the long flange is "stepped" as illustrated, to mate with the ground in the next step. Also, make sure that the Z-brackets are positioned as illustrated so the long flanges face inward under the table, then twist the two adjustable glides back in tight (Figure 3 & Detail C).
3. With the assistance of a second person, carefully turn the table to the upright position and move the table to its final location of use.
4. The Z-brackets are secured to a solid ground surface using customer-supplied anchoring hardware.
5. If the table being assembled will require an anchor column, proceed to the next page, otherwise the table is ready for use.



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Center Post Anchor Kit Assembly

- Working one side at a time on the anchor column, align the vertical adjustment slot on a anchor adjustment bracket with the mounting hole on the anchor column. From inside the column, insert a $\frac{1}{2} \times 1\frac{1}{2}$ " hex bolt with $\frac{1}{2}$ " washer through the upper mounting hole of the column and into the vertical adjustment slot of the anchor adjustment bracket. Attach the bracket by placing a $\frac{1}{2}$ " washer on the bolt and thread a $\frac{1}{2}$ -13 x 1" weld nut onto the end, tightening it to still allow the adjustment bracket to move up and down on the anchor column. Repeat this process to install the second adjustment bracket on the opposite side of the anchor column (Figure 4 & Detail D).
- If the table is not already in the upright position and at the final location of use, carefully rotate the post-leg table into the upright position, with the assistance of a second person and move the table to the final location of use.
- Position the center post anchor assembly under the center of the post-leg table, ensuring it is located within the surrounding center framework supports (Figure 5 & Detail E).
- Working with one anchor adjustment bracket at a time and one end of the bracket at a time, align the mounting holes on the anchor bracket with the corresponding mounting holes on the frame supports at the center of the table. One at a time, insert two $\frac{1}{4} \times 2$ " bolts through the outer mounting holes of the frame supports, then through the inner mounting holes, and into the mounting hole on the anchor adjustment bracket. Once both bolts are in place through the

adjustment bracket on one side of the anchor column, secure the bracket to the center framework supports by placing $\frac{1}{4}$ " washer and $\frac{1}{4}$ -20 nut onto the bolts and tighten. Repeat this step to secure the second column adjustment bracket to the frame support on the other side of the anchor column (Figure 5 & Detail E).

- The anchor column is designed to move vertically, allowing it to be positioned down against a solid ground surface and secured using customer-supplied anchoring hardware.

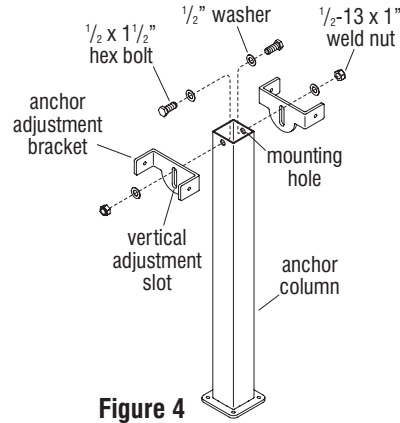
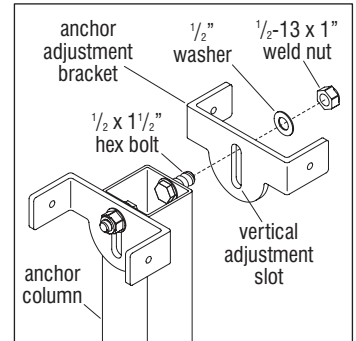


Figure 4



Detail D

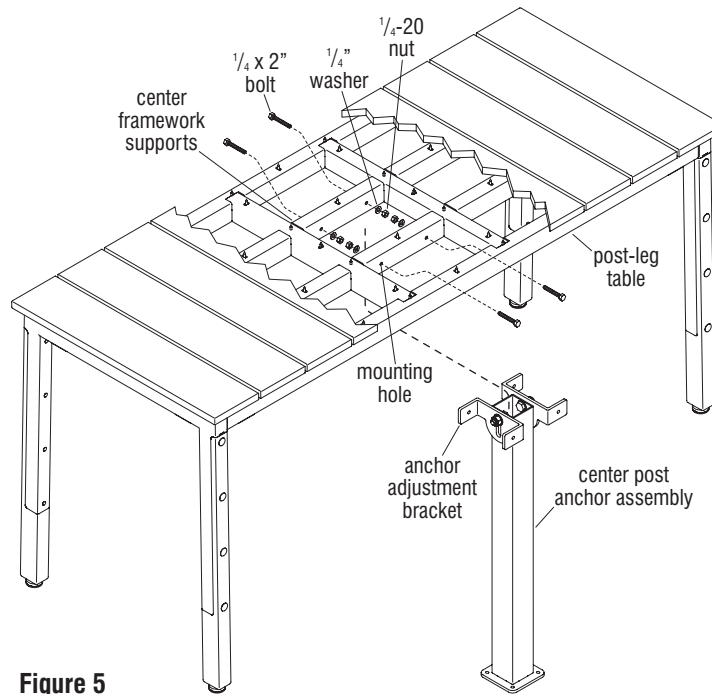
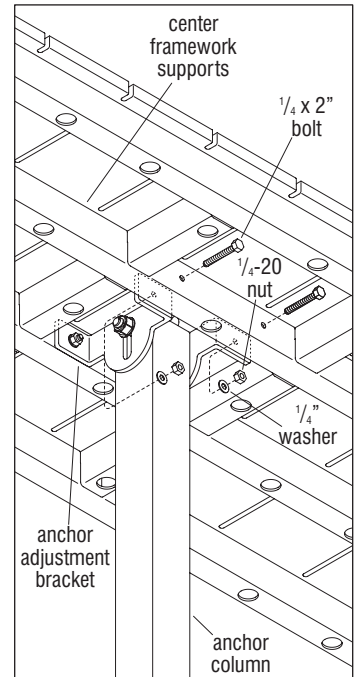


Figure 5



Detail E