

Assembly Instructions ■

Athens® Tables

ATH3 Table Models

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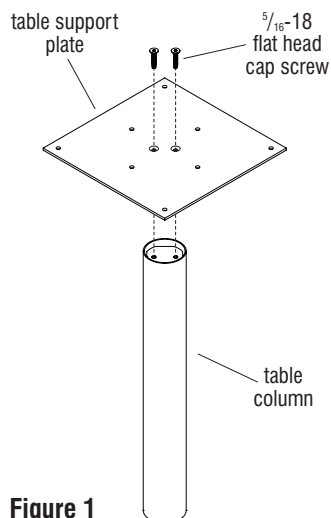


Figure 1

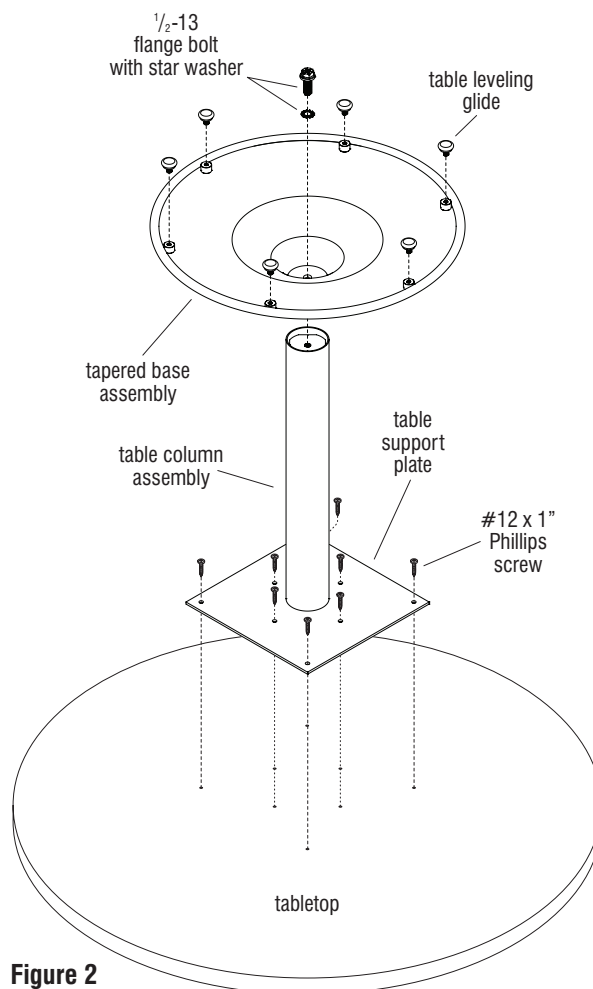


Figure 2



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.

Tools Required:

- $\frac{3}{16}$ " hex driver
- $\frac{3}{4}$ " hex socket wrench

1. Carefully remove contents from packaging and reference Figures 1 & 2 to familiarize yourself with the table base parts.
2. Position the table support plate as illustrated over the table column. Make sure the tapered, counter-sunk holes in the plate are facing up for the screw heads to nest into. Attach the plate to the column using two $\frac{5}{16}$ -18 flat head cap-screws provided. Using a $\frac{3}{16}$ hex driver, tighten screws to between 20 and 25 foot-pounds of force (Figure 1).
3. Carefully flip the table column assembly over so the table support plate is down. Position the tapered base assembly over the table column as illustrated, aligning the mounting hole in the disk with the threaded plate in the column. Insert a star washer onto the $\frac{1}{2}$ -13 flange bolt and thread the bolt with washer through the disk and into the column to secure. Tighten bolt to between 70 and 90 foot-pounds of force (Figure 2).
4. If not pre-installed, table leveling glides must be installed to the underside of the tapered base assembly. If the tapered base diameter is 22", six leveling glides must be installed to the base. If the base diameter is 26", eight leveling glides must be installed to the base. Adjustment of glides may be necessary after table assembly is complete and table is set upright in its desired location.
5. Carefully set table top upside down onto a soft, protective surface. Position the table support plate of the table base assembly over the appropriate pre-drilled hole pattern in the underside of the worksurface. Secure using eight #12 x 1" Phillips pan head screws. Do not over-tighten (Figure 2).

