

Included Components

- (1) Tabletop
- (1) Table Support
- For Catena or Steelhead table top: (4) 1/4-20 x 3/4" Phillips truss head tapping screws
- For Marneaux® table top: (4) 1/4 - 20 x 5/8" Phillips machine screws with washers

For umbrella option: Any Landscape Forms' umbrella secures directly to all table supports. Additional umbrella surface mount stand is not required for use with tables.

- Umbrella connection: (1) 1/4-20 x 3-1/4 Phillips pan head machine screw and (1) lock nut

Tools Required

- For Catena, Steelhead, or Marneaux® table top: #3 Phillips screwdriver
- For umbrella option: #3 Phillips screwdriver and 7/16" wrench

Umbrella Assembly:

1. To install umbrella, slide umbrella pole through hole in table.
2. Align holes in base tube and umbrella pole. Insert long 1/4-20 machine screw and secure with lock nut.

CAUTION: Do not let go of the umbrella until the pole has been secured.

ASSEMBLE WITH CARE! Pangard II® Polyester Powdercoat is a strong, long-lasting finish. To protect this finish during assembly, place unwrapped powdercoated parts on packaging foam or other non-marring surface. Do not place or slide powdercoated parts on concrete or other hard or textured surface – this will damage the finish causing rust to occur. Use touch-up paint on any gouges in the finish caused by assembly tools.

Tabletop Assembly:

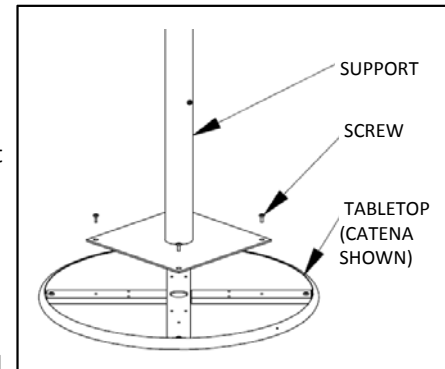
1. Place table top upside down on non-marring level surface.
2. Place table support upside down on table top and align holes.

The use of power drivers is not recommended. Threads or threaded inserts may be damaged or broken due to over-torquing.

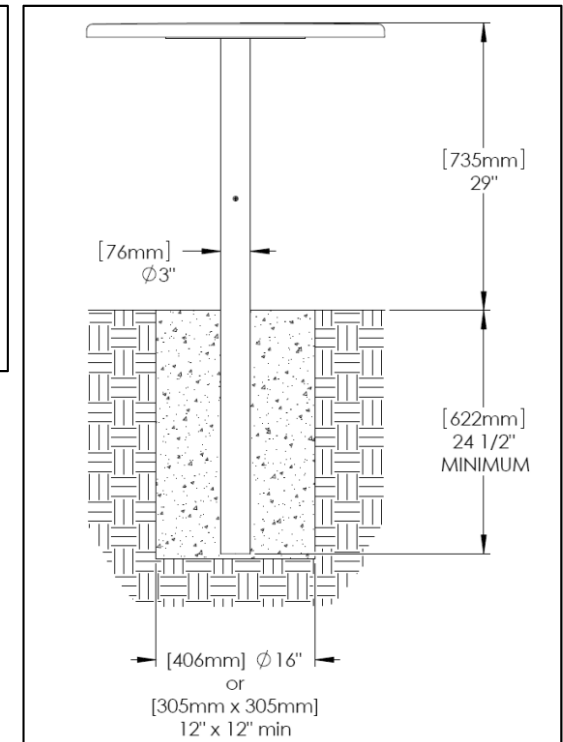
3. Install hardware. Tighten all table top fasteners until snug, then tighten additional 1/4 turn.
4. Turn table right side up using at least two people.

Embedded installation:

1. Excavate as site conditions require.
2. Place assembled table so vertical tube is plumb and tabletop is 29" above final grade.
3. Pour concrete. Brace table assembly until concrete has set.



Tabletop to support assembly



Single Embedded Support