

CONCRETE PAD REQUIREMENTS

PAD DIMENSIONS

JOSHUA TREE BASES

- Single-arm - 23"x23"x4"D
- Multi-arm up to 8'H - 30"x30"x8"D
- Multi-arm 9'H+ - 36"x36"x8"D

PALM TREE BASES

- 10'H to 12'H - 36"x36"x8"D
- 14'H to 16'H - 40"x40"x12"D

SAGUARO BASES

- 7'H to 14'H - 30"x30"x8"D
- 17'H+ - 40"x40"x15"D

CREATING YOUR PAD

Build a simple wood frame to outline your hole.

Set/level frame inside hole so that at least one inch of frame is above ground level. This will prevent water from pooling around the base of your piece.

Use a 2x4 suspended across the frame to smooth or level your concrete.

MOUNTING YOUR PIECE

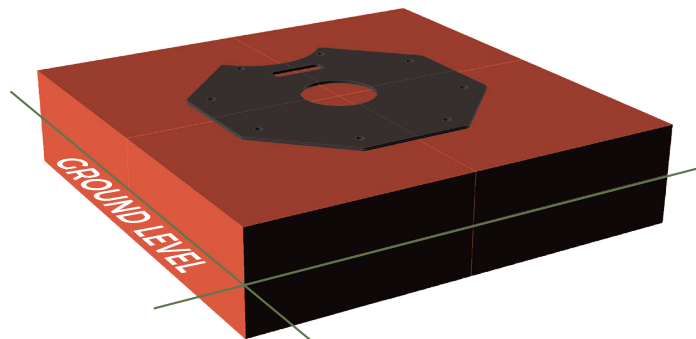
OPTION 1

After 20-30 minutes of curing, place piece on concrete pad.

Use hammer to tap 1/2-inch, 4"L Redhead anchors through holes in base into moist concrete until flush. Wait 7-10 days before tightening nuts on the anchor.

OPTION 2

Let concrete cure up to 48 hours. Using a hammer drill create hole in concrete pad. Using 1/2-inch, 4"L Redhead anchors secure piece to the concrete pad.



Concrete pad example

Note: Wood frame can be removed after concrete is dry