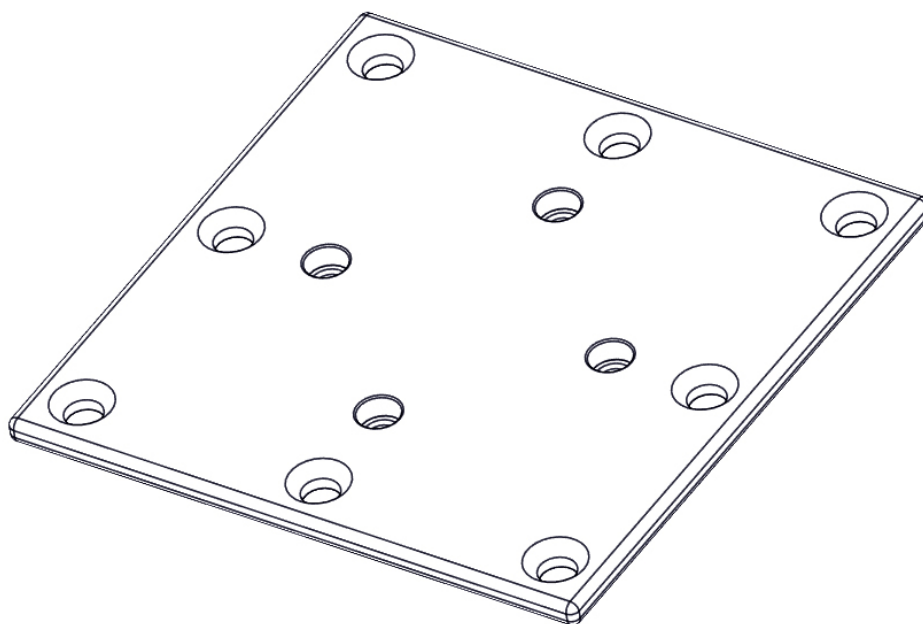


INSTALLATION INSTRUCTIONS

9X9" STAINLESS STEEL BOTTOM PLATE



To protect your product, please read the operating instructions before opening the parasol.

9X9" STAINLESS STEEL BOTTOM PLATE

Concrete and Anchor Installation Requirements:

Anchor Type: ½"-13 threaded drop-in concrete anchors

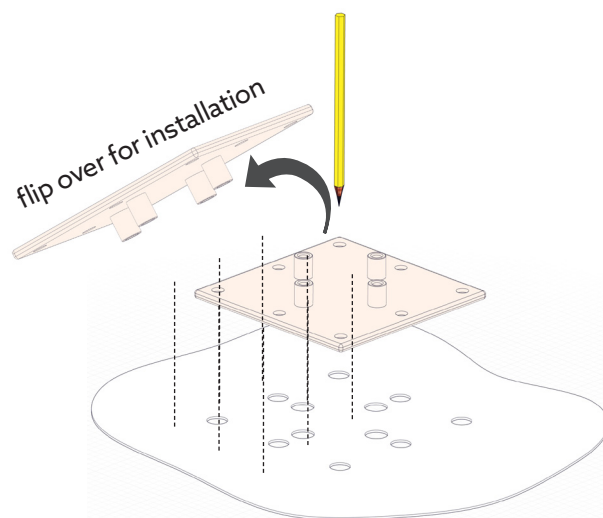
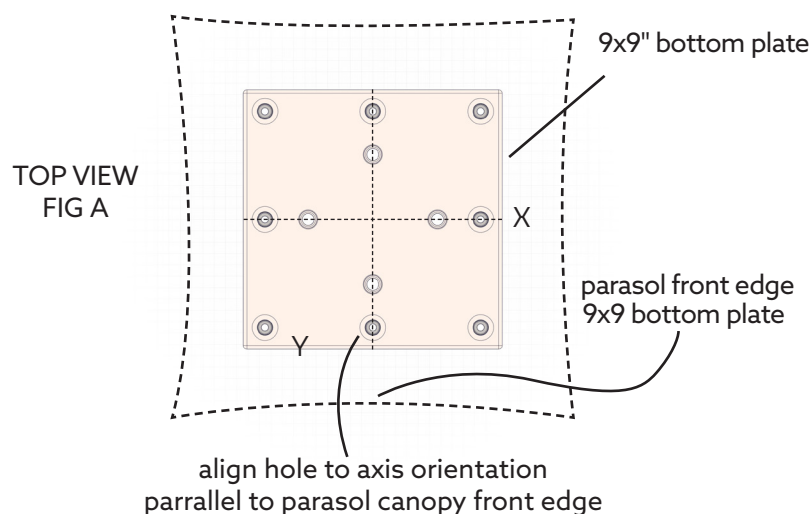
For proper installation to achieve maximum holding load of anchors:

- Minimum 4000 PSI concrete strength
- 4" minimum concrete thickness required
- Minimum edge distance 3.5"

Step 1

Turn concrete pad mount upside down then with a pencil mark the outside 8 hole pattern as well as the 4 hole inside pattern on concrete deck.

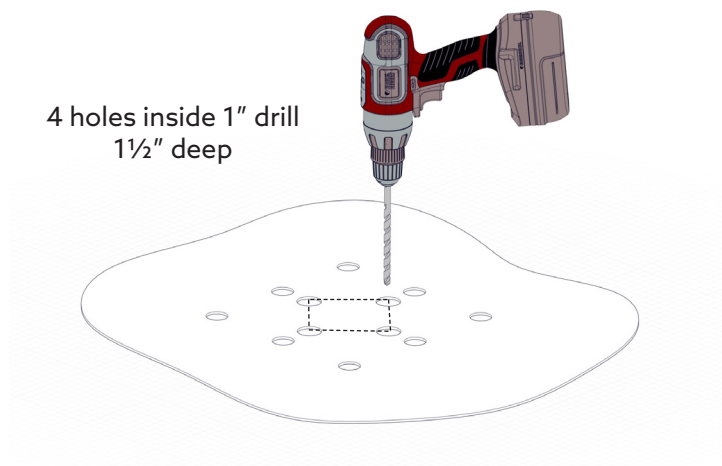
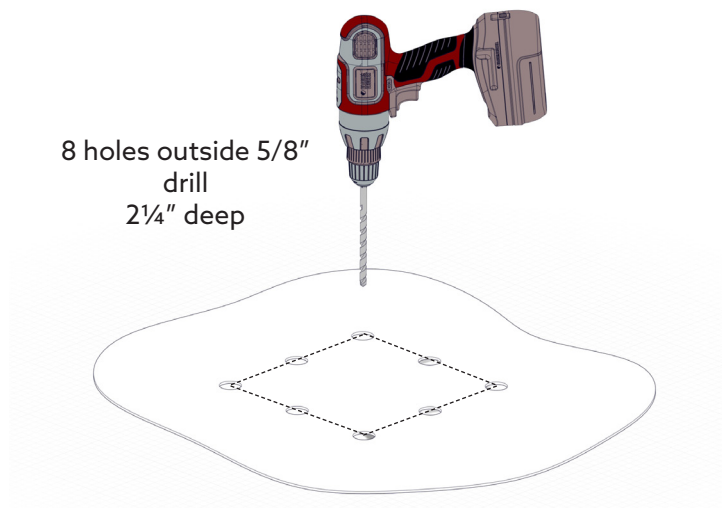
Note: Before marking the hole patterns, ensure the holes are lined-up with the axis orientation in which you want the parasol to be facing. -> see FIG A



9X9" STAINLESS STEEL BOTTOM PLATE

Step 2

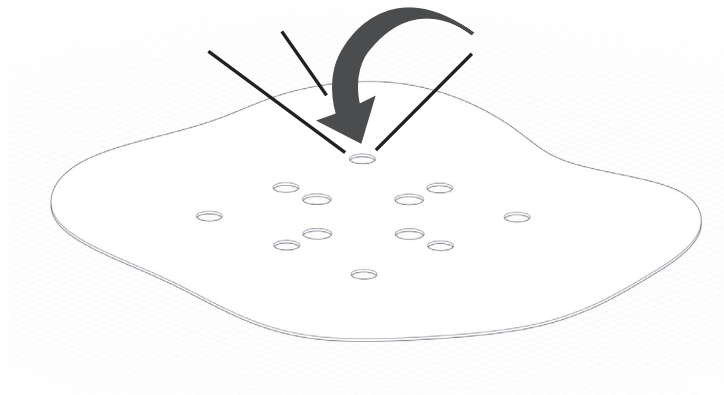
Using a $\frac{5}{8}$ " diameter drill bit, drill the 8 outside holes outside. To assure full holding power, do not ream the hole or allow the hammer drill to wobble. Hole depth must be $2\frac{1}{4}$ ".



9X9" STAINLESS STEEL BOTTOM PLATE

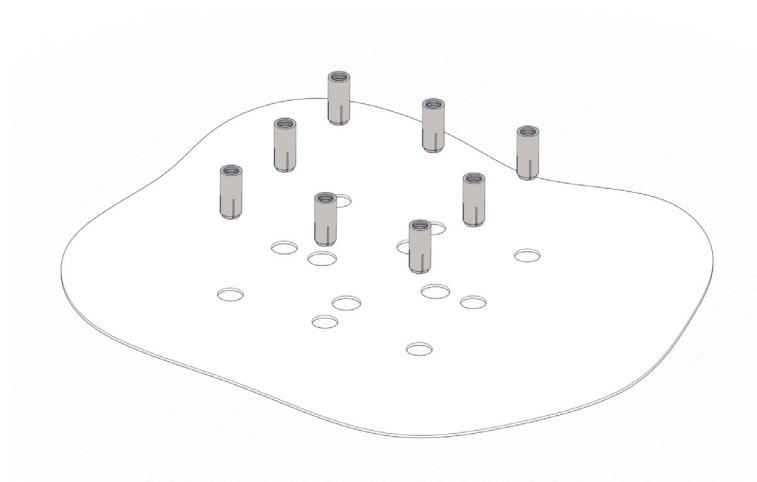
Step 3

Clean the holes using dry compressed air and a clean wire brush. Dust and debris that are left in holes will significantly reduce the holding capacity of the anchor.



Step 4

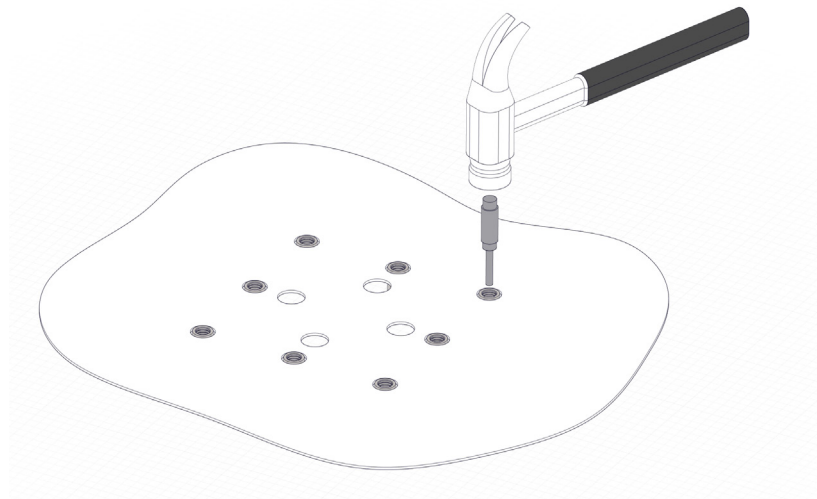
Insert "Drop in" anchors.



9X9" STAINLESS STEEL BOTTOM PLATE

Step 5

Hammer to open flange on "Drop in" anchors.



Step 6

Install concrete pad mount by using eight $\frac{1}{2}$ -13 x 1- $\frac{1}{4}$ " Allen key Flat head bolts. Make sure to tighten all eight bolts securely.

