

## INSTALLATION INSTRUCTION FOR NEW POUR CONCRETE

# STAINLESS STEEL HINGED SURFACE ANCHOR

ANCHOR TYPE: 5/8" L HOOK

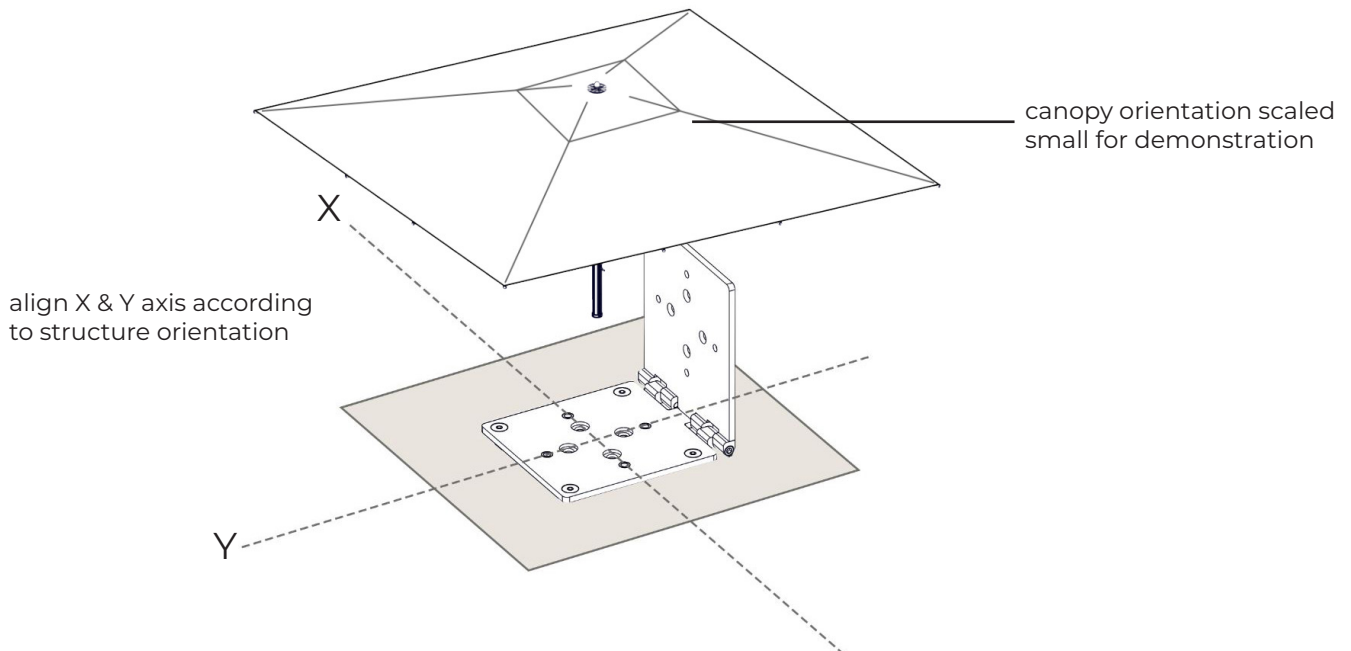
CONCRETE TYPE: 4000 PSI reinforced with number 5 rebar, spaced 12" on center, on both the top and bottom faces, and oriented in both the longitudinal and transverse directions.

WIND LOAD: Moderate wind 45mph & high wind 75mph

Install Stainless Steel Hinged Surface Anchor into a concrete slab using 4000 PSI reinforced with number 5 rebar, spaced 12" on center, on both the top and bottom faces, and oriented in both the longitudinal and transverse directions.

### Step 1:

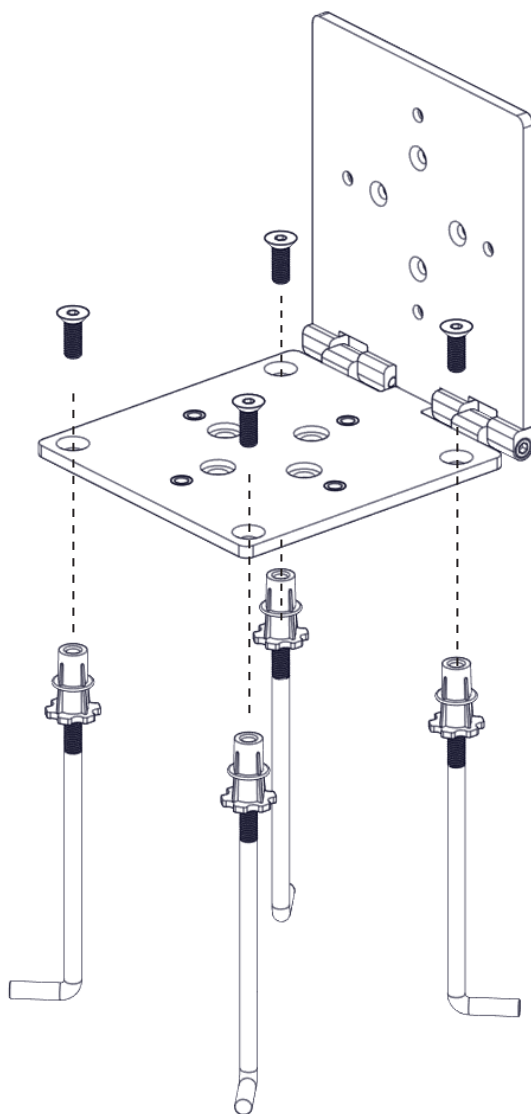
Determine the location of the Stainless Steel Hinged Surface Anchor.



## STAINLESS STEEL HINGED SURFACE ANCHOR

### Step 2:

How to assemble anchors to hinge base.



# STAINLESS STEEL HINGED SURFACE ANCHOR

## Step 3:

Install Stainless Steel Hinged Surface Anchor into a concrete slab using 4000 PSI reinforced with number 5 rebar, spaced 12" on center, on both the top and bottom faces, and oriented in both the longitudinal and transverse directions.

## Recommendation:

Cover hinge base holes, hinge and top plate with painters tape to protect from concrete.

