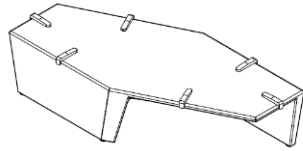Table, no skate stops   Table, with skate stops

Table options

Included components:
• Table ships fully assembled, with four stainless steel glides installed
• For surface mount option: (2) surface mount tabs, (2) 3/8-16 x 5/8" hex head countersunk screws (ships installed)
• For embedded option: (4) 3/8-16 x 2" threaded rods (ships loose)

2x – anchor   2x – screw   4x – threaded rod
(surface mount)   (surface mount)   (embedded)

Tools Required for Surface mount or Embedded option:
• Safety glasses
• Hammer drill with masonry bits
• 7/32" hex key (surface mount option)
• (2) Non-corrosive anchors, max 3/8" diameter (surface mount option)
• Chemical anchoring adhesive (Hilti HIT RE 500 or equivalent) (embedded option)
• Proper lifting equipment to move 260lbs
• Team lift (not recommended) would require 4 people.

PROCEDURE FOR INSTALLATION:
1. Prepare proper concrete slab as required.
2. Freestanding table ships with glides installed. Unit can be set in place.

Important!
• Do NOT drag table across concrete or other rough surfaces.
• Do NOT drop the table – lower gently into place.

For SURFACE MOUNT:
1. Tip table onto protective material.
2. Verify that surface mount tabs are tightened and secure, see Fig. 3.
3. Set unit in place and mark hole locations.
4. Move unit and drill holes according to diameter and depth required by anchoring manufacturer. Clear holes of debris.
5. Set unit in position and install surface mount anchoring hardware.
6. Adjust glides so that unit is stable.

For EMBEDDED MOUNT:
1. Tip table onto protective material.
2. Install four threaded rods, see Fig 1.
3. Set unit in place and mark hole locations.
4. Move unit and drill holes according to anchor adhesive manufacturer's recommendations or Fig. 2. Clear holes of debris.
5. Test fit unit, ensuring that holes are deep enough for the threaded rods.
6. Fill holes with anchoring adhesive. Do not fill to the top.
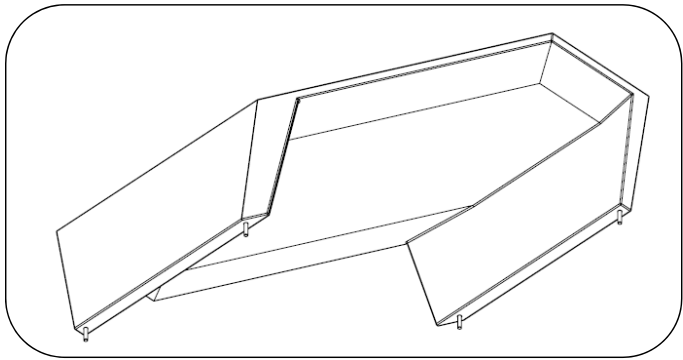7. Set unit in place. Wipe away any excess adhesive.
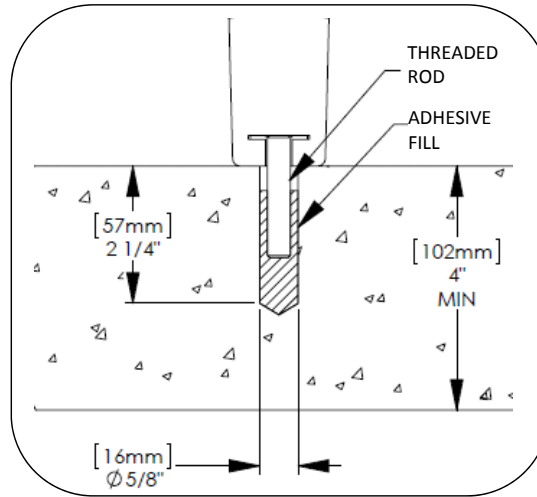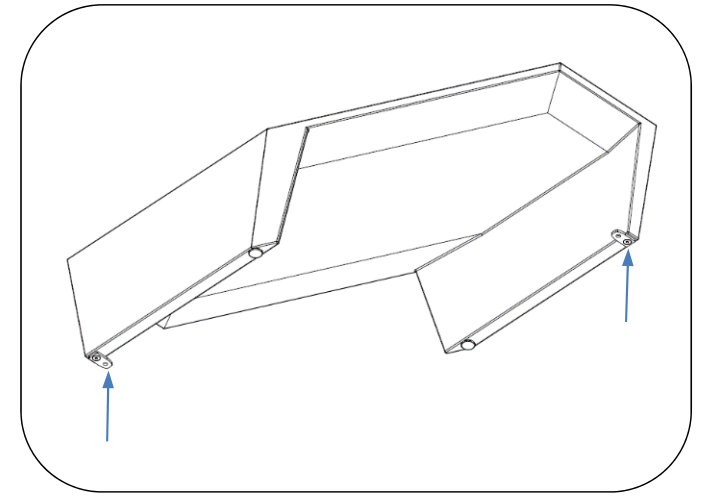
Fig. 1

THREADED ROD
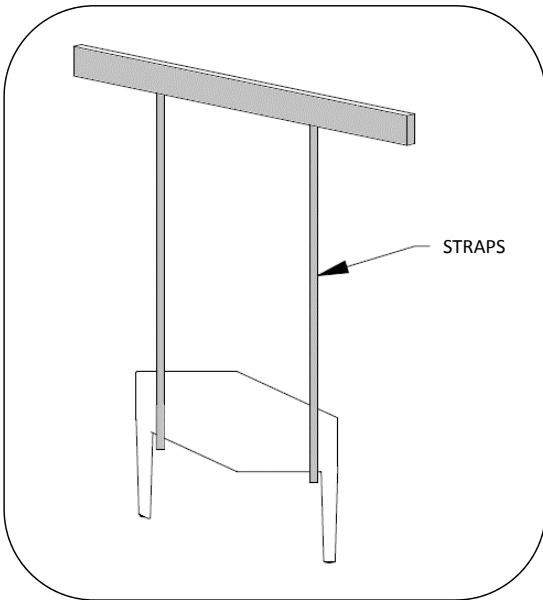
ADHESIVE FILL

[57mm] 2 1/4"

[102mm] 4" MIN

[16mm] Ø 5/8"

Fig. 2

Fig. 3

STRAPS

Fig. 4 – table proper lifting