

## Included components (surface mount)



2x – Surface Mount anchor, with 1/2-13 thread



2x – Drop-in 1/2-13 screw anchor, Ø5/8" O.D. x 2" length, stainless steel

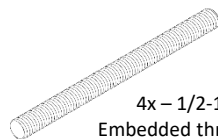


2x – 1/4-20 x 1/2" Slotted set screw

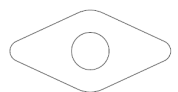


Setting tool - 1X

## Included components (embedded)



4x – 1/2-13 x 5" Embedded threaded rod



foot pad - 4X for embedded - 2X for surf mt

## Tools Required

- Wire brush and compressed air for clearing holes of debris
- Hammer drill with Ø5/8" masonry bits

## For surface mount option:

- Hammer
- Slotted screw driver

## For embedded option:

- Epoxy anchoring system for concrete, adhesive anchor HIT-HY 200 recommended.

**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.

## INSTALLATION PROCEDURE:

Bench ships fully assembled. Freestanding unit can be set in place.

## FOR EMBEDDED MOUNT:

1. Turn bench upside down on protective surface.
2. Remove glides, see Fig. 1.
3. Install four adhesive-backed footpads as shown in Fig. 2.
4. Install four threaded rods into support castings.
5. Set unit in position and mark hole locations.
6. Move unit aside.
7. Drill holes according to Fig. 7a if mounting directly into concrete or 7b if installing through pavers. Clear holes of debris.
8. Set unit back in position, ensuring that threaded rods are not resting on the bottom of the hole. If necessary, move unit and drill holes deeper.
9. Fill holes with adhesive to level recommended by adhesive manufacturer.
10. Set unit in position. Wipe away excess adhesive before it cures.

## FOR SURFACE MOUNT:

1. Turn bench upside down on protective surface.
2. Remove two opposing glides, see Fig. 1. For example, remove the front left and rear right glides. Install footpads in locations where glides were removed, see Fig. 2.
3. Thread surface mount bolts into the two open locations, see Fig. 3.
4. Set unit in position and mark hole locations.
5. Move unit aside. Remove surface mount bolts and set screws.
6. Drill holes according to Fig. 5.
7. Clear holes of debris.
8. Install drop-in anchors. Set anchors.
9. Install surface mount bolts into concrete anchors.
10. Set bench in position over surface mount bolts.
11. Install set screws as shown in Fig. 4 and Fig. 5.

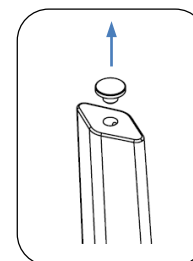


Fig. 1 – Remove glide

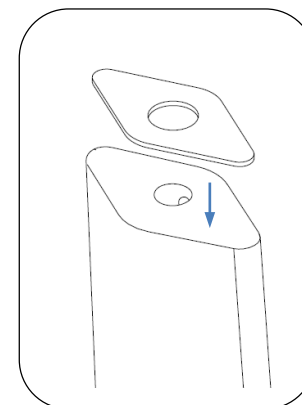


Fig. 2 – Install footpad

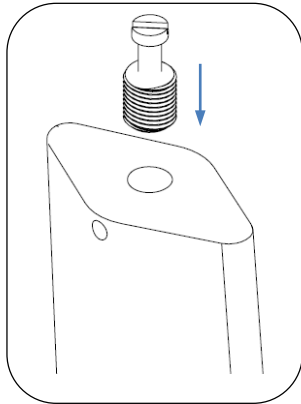


Fig. 3 – Install surf mt bolt to mark holes

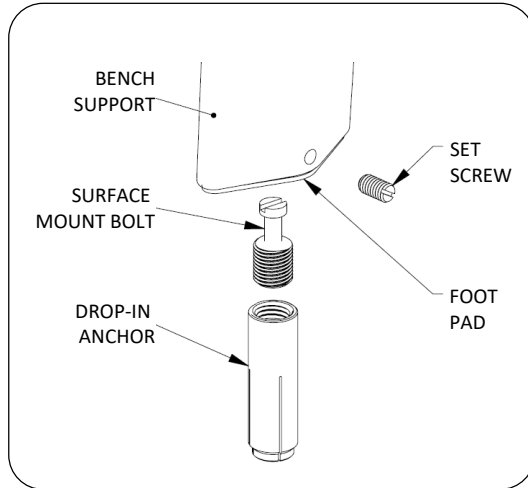


Fig. 4 – Surface mount install detail

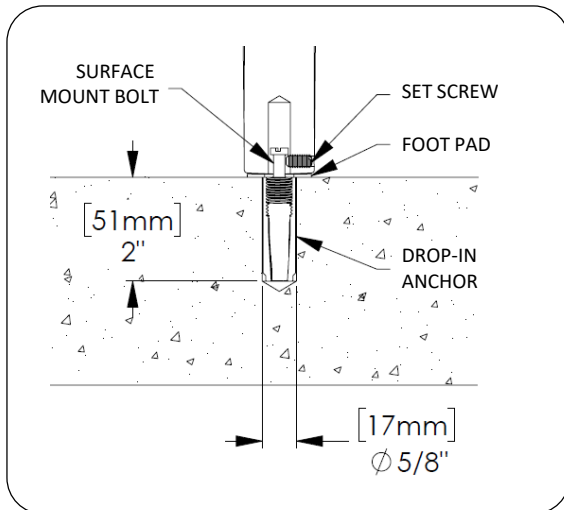


Fig. 5 – Surface mount bolt section view

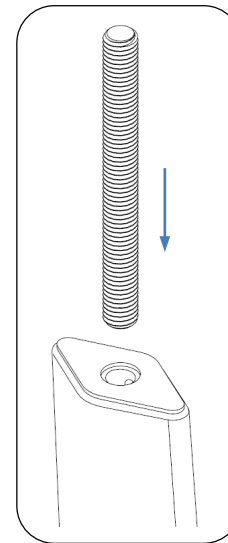


Fig. 6 – Install threaded rods

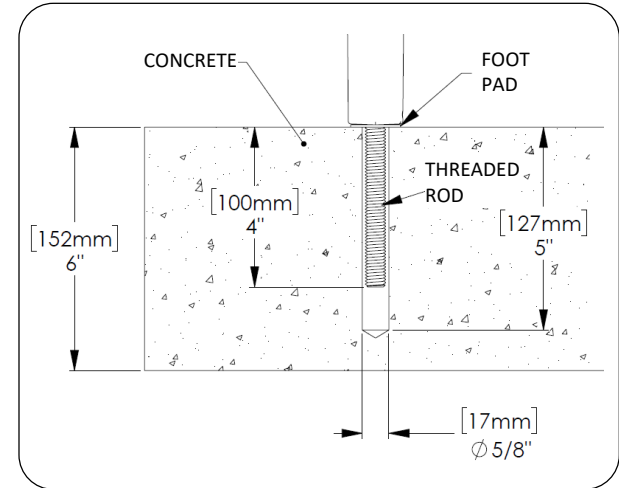


Fig. 7a – Embedded install detail

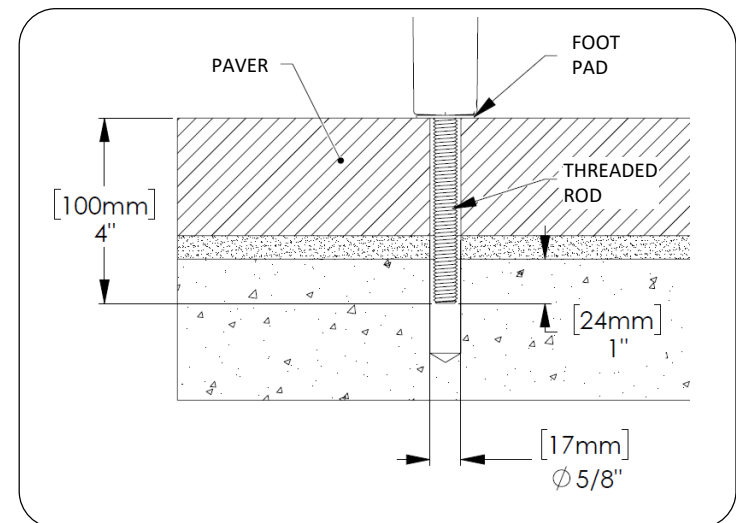


Fig. 7b – Embedded install detail