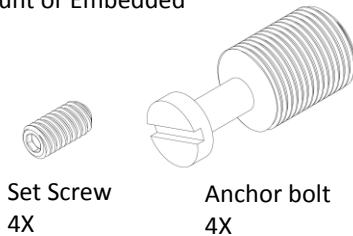


Bench options

Included components:

- Anchoring hardware is included when bench is specified as Surface Mount or Embedded



Set Screw  
4X

Anchor bolt  
4X

PROCEDURE FOR INSTALLATION:

1. Prepare proper concrete slab as required.
2. Freestanding bench ships with glides installed. Bench can be set in place.

**Note:** DO NOT DRAG bench across concrete or other rough surfaces. This could damage the powdercoat finish.

For SURFACE MOUNT or EMBEDDED bench:

1. For surface mount or embedded option, tip bench onto protective material and remove glides using a slotted screwdriver.
2. Thread surface mount bolt into casting leg (4) places, as shown in Fig. 1.2.
3. Set bench in place and mark hole locations.
4. Move bench and drill holes according to diameter and depth required by anchoring adhesive manufacturer or drop-in screw anchor manufacturer. Clear holes of debris.

For EMBEDDED bench:

1. Fill holes with chemical anchoring adhesive. Set bench in place.

For SURFACE MOUNT bench:

1. Remove surface mount bolts from castings. If using chemical anchoring adhesive, install in holes as shown in Fig. 1.5. If using drop-in anchors, install according to manufacturer's recommendations and thread in surface mount bolts.
2. After proper curing time, set bench over surface mount bolts and install set screws as shown in Fig. 1.6.

Tools Required, for Surface Mount or Embedded mounting option

- Safety glasses
- Bench ships fully assembled, optional dividers are factory installed.
- Slotted screwdriver
- Chemical anchoring adhesive (Hilti HIT RE 500 or equivalent)
- Hammer drill with masonry bits
- Blanket or other padded material, for protecting powdercoat finish

For Surface Mount Option:

- 1/8" hex key
- (4) Zinc-plated drop-in screw anchors for 5/8-11 thread, minimum 7/8" thread length, and setting tool, for use with Magni-coated bolts

**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.

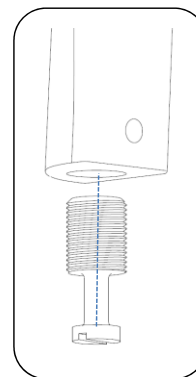


Fig. 1.2

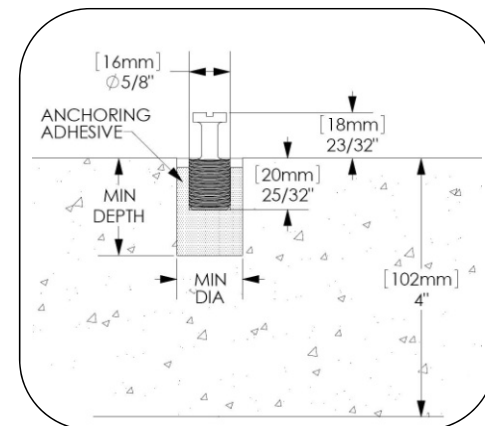


Fig. 1.5

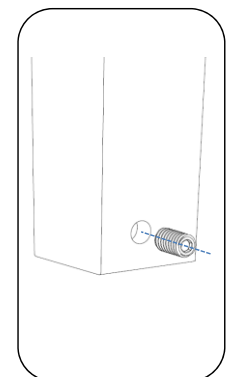


Fig. 1.6