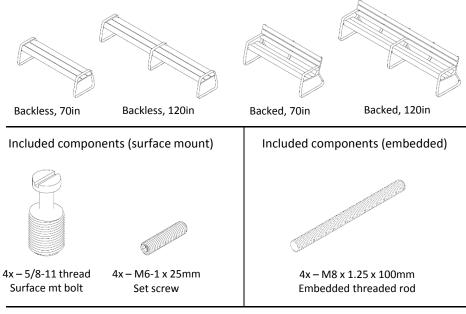
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## **Tools Required**

Hammer drill with masonry bits

## For surface mount option:

- (4) zinc-plated drop-in anchors for 5/8-11 thread size, for use with Magni-coated bolts
- 3mm hex key
- Slotted screw driver

# For embedded option:

For embedded mount option: chemical anchoring adhesive (Hilti HIT RE 500 or equivalent)

#### INSTALLATION PROCEDURE:

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

## FOR EMBEDDED MOUNT:

- Turn bench upside down on protective surface.
- 2. Remove four outer screws from glides as shown in Fig. 1. Leave glides installed.
- 3. Install four threaded rods as shown in Fig. 2.
- Set unit in position and mark hole locations.
- Move unit aside.
- Drill holes according to Fig. 3. Clear holes of debris.
- 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.
- Fill holes with adhesive to level recommended by adhesive manufacturer.
- Set unit in position. Wipe away excess adhesive before it cures.

### FOR SURFACE MOUNT:

- Turn bench upside down on protective surface.
- Install surface mount bolts and set screws as shown in Fig. 4.
- Set unit in position and mark hole locations.
- Move unit aside. Remove surface mount bolts and set screws. 4.
- 5. Drill holes according to concrete anchor manufacturer's recommendations.
- Clear holes of debris. 6.
- 7. Install concrete anchors (not included).
- Install surface mount bolts into concrete anchors.
- Set bench in position over surface mount bolts.
- 10. Install set screws as shown in Fig. 5.

**HANDLE WITH CARE!** The finish can be scuffed by contact with tools, concrete, or other abrasive surfaces. Protect the finish from damage during installation.



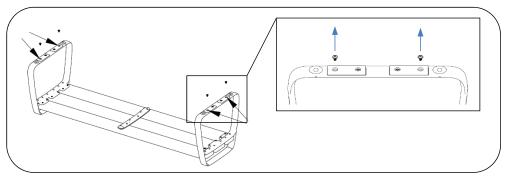


Fig. 1 – Remove screws for threaded rod install

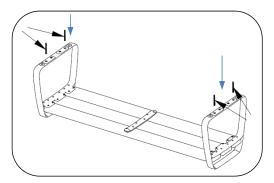


Fig. 2 – Install threaded rods

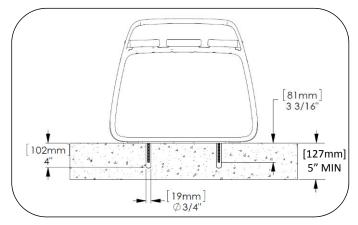


Fig. 3 – Embedded section detail for holes

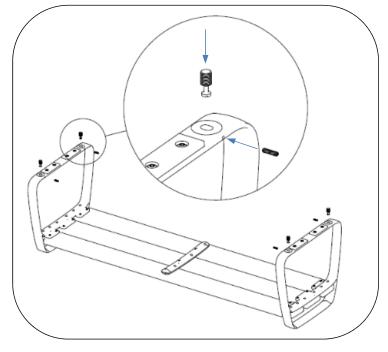


Fig. 4 – Install surface mount bolts and set screws

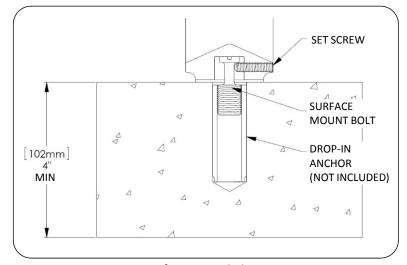


Fig. 5 – Surface mount bolt section view