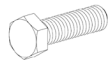




## Bench options

Included components: bench ships fully assembled

Surface Mount



4X - 3/8-16 x 1-3/8"  
long Hex bolt



4X - 3/8-16 washer



4X - Concrete grip  
anchor, 3/8-16 thread

## Tools Required

- Safety glasses
- Hammer drill with 9/16" dia masonry drill bit
- Hammer
- 9/16" wrench
- epoxy anchoring system
- compressed air for clearing anchor holes of debris

**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.

## PROCEDURE FOR INSTALLATION:

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

1. Place unit in desired position and mark anchor locations through holes provided in base plate. See Figures 1 and 2 for minimum concrete base requirements.
2. Move unit and drill holes using 9/16" dia. drill bit, see Fig. 1.
3. Clear the holes of dust and debris using compressed air.
4. Fill holes with epoxy as directed by epoxy manufacturer.
5. Install concrete grip anchors so top of anchor is flush or just below grade.
6. Move unit in position.
7. Install hex bolts, washers and nuts. Do not tighten fully until epoxy has cured.
8. Periodically check fasteners and tighten if required.

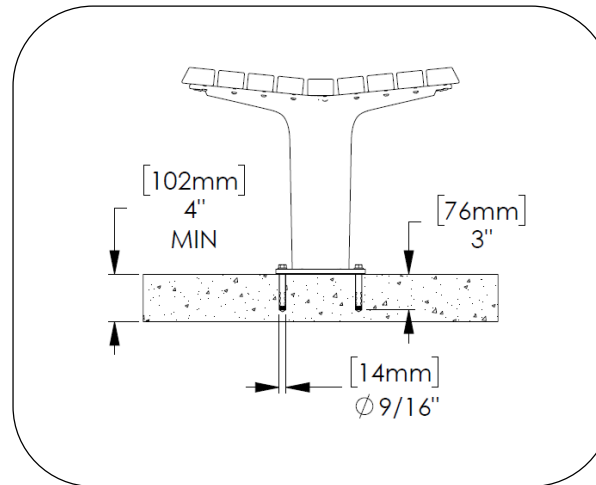


Fig. 1 – anchor hole size

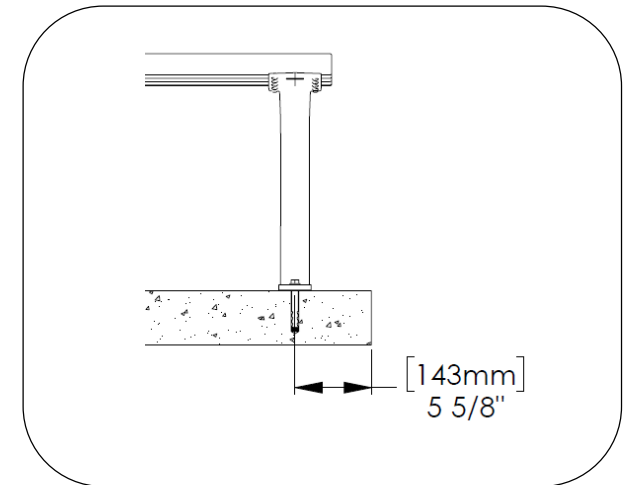


Fig. 2 – minimum distance from  
edge of concrete