

INSTALLATION INSTRUCTIONS

Slip Top Base

Tools Required:

- 9/16" Deep Socket for 3/8" Nut
- 9/16" Socket for 3/8" Bolt
- Torque Wrench

Power tools can be used if care is given to not exceed torque values. Best practice is to lightly snug the fasteners down with power tools and torque to specification with a torque wrench. Using anti-seize on stainless to stainless connections is mandatory when using power tools as the heat from rapid assembly will cause galling and seizure of the hardware.



PB-5551
Slip Top Compact Base



PB-5558
Slip Top Square Base

Slip Top Base Preparation

1. Place the base on its back so the door is facing up. Remove the door so the u-bolt holes are exposed. (Figure 1)
2. Insert the 4-1/2" u-bolt through the bottom of the base, inserting it through the designated holes, so the threads are facing the door. Install the washers, lock washers, and hex nuts so the nuts are flush with the end of the u-bolt. (Figure 2)
3. Using appropriate tools mount base onto anchor bolts that have been installed in the ground in a bolt circle.

Note:

PB-5551 Base: 1/2"-5/8" anchor bolts on 6-1/2" to 8" BC
PB-5558 Base: 5/8"-1" anchor bolts on 12" to 14-1/2" BC

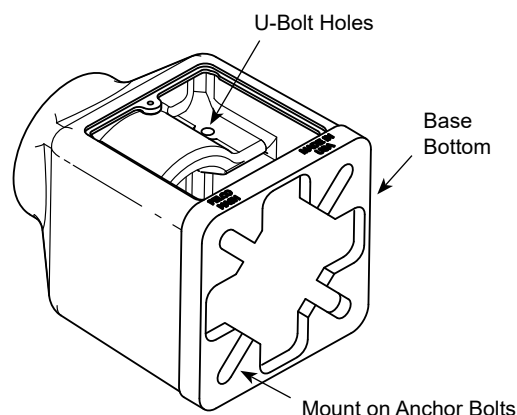


Figure 1

Attaching Pedestal Pole to Slip Top Base

1. Insert pedestal pole into the base so the pole rests on the interior shelf of the base.
2. Using the 9/16" deep socket, torque the nuts on the u-bolt, alternating between the two to ensure a secure connection. Torque the (2) 3/8" hex nuts to 22 ft-lbs.
DO NOT OVERTIGHTEN.
3. Insert the clamping plate and thread the 3/8" hex head bolt into the collar of the base. (Figure 2). Torque the bolt to 22 ft-lbs.
DO NOT OVERTIGHTEN.

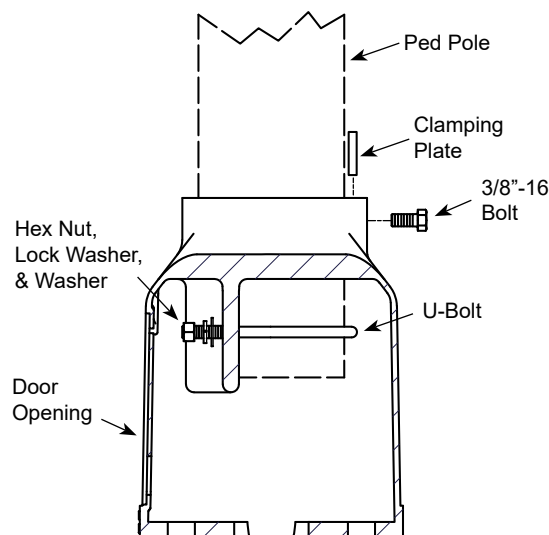


Figure 2