

Fireman's Pole

SKU: NW-FP##

Recommended Tools:

- 9/16" Wrench or Socket

Step 1:

Unpack the **Top Assembly** and **Pole with Base**. If the Base is threaded into the Top Assembly during shipping, remove it from the top before starting the assembly process.

Step 2:

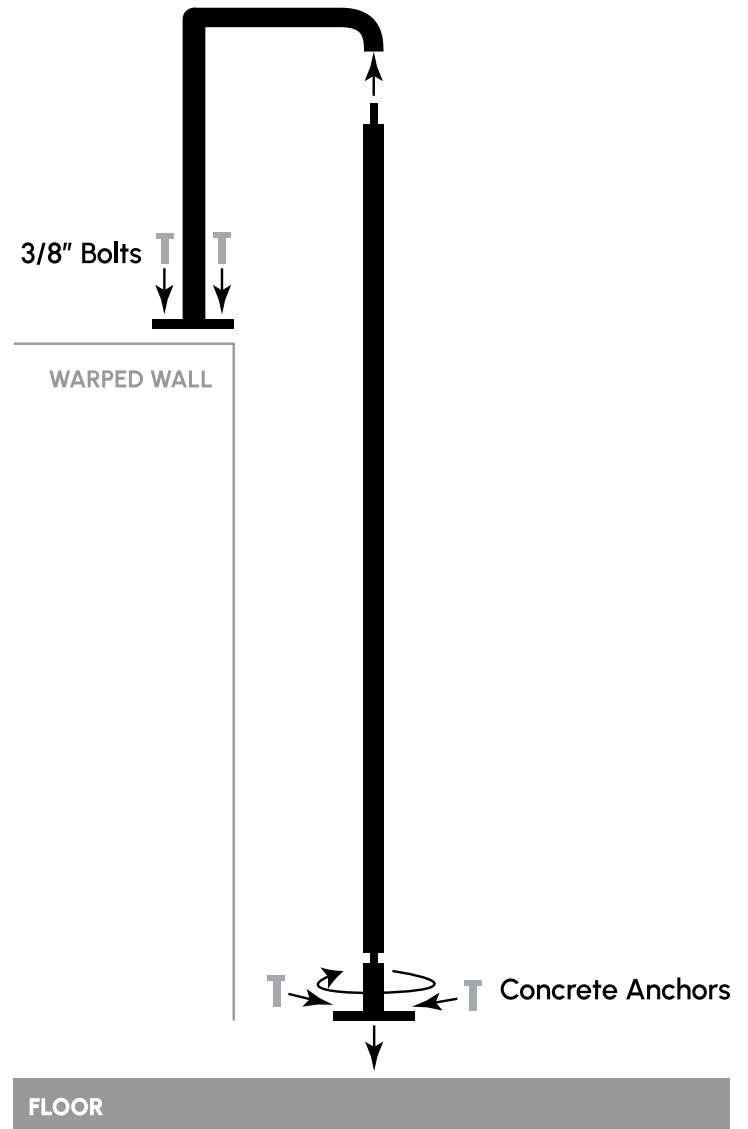
Thread the stud on top of the pole into the **Top Assembly** and tighten it securely.

Step 3:

Position the **Top Assembly** on top of the warped wall and fasten it using **3/8" Bolts** with **3/8" Lock Washers** into the pre-installed T-Nuts in the top platform of the warped wall.

Step 4:

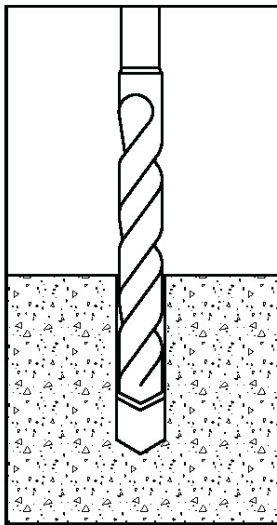
Adjust the base on the pole until it is flush with the floor by either tightening or loosening it as needed. Follow the attached manufacturer's instructions to install **Concrete Anchors** through the base plate to securely fasten the pole in place.



Part Number	Part Description	Quantity
CUSTOM	Top Assembly	1
CUSTOM	Pole with Base	1
91286A627	3/8" Bolt	8
1133622	3/8" Lock Washer	8
11572548	Concrete Anchors	4

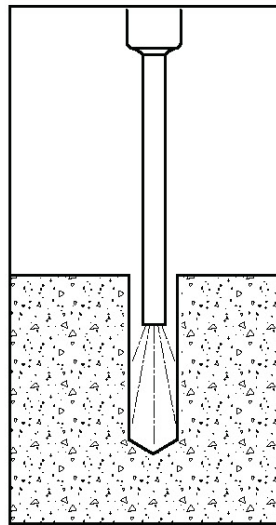
Need help?
Call 1-800-932-3339 or
Email info@gymsupply.com

Installation Instructions for Wedge-Bolt+



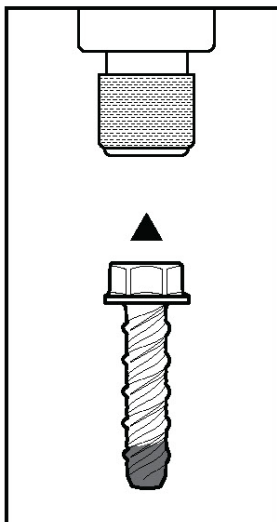
Step 1

Using the proper 3/8" Wedge-bit size, drill a hole into the base material to Min. 2.5" depth. The tolerances of the Wedge-bit used must meet the requirements of the published Wedge-bit range



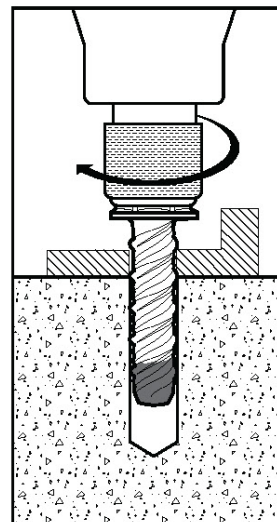
Step 2

Remove dust and debris from the hole.



Step 3

Select a powered impact wrench that does not exceed 245 ft-lbs maximum torque, T_{screw} , for the selected anchor diameter. Attach an appropriate sized hex socket/driver to the impact wrench. Mount the screw anchor head into the socket.



Step 4

Drive the anchor through the fixture and into the hole until the head of the anchor comes into contact with the fixture. The anchor should be snug after installation. Do not spin the hex socket off the anchor to disengage.