

Warped Wall

SKU: NW-WW

Recommended Tools:

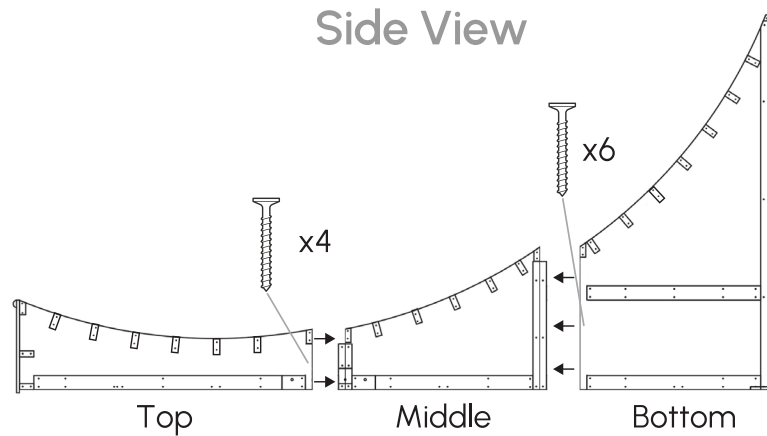
- 8' or 10' A-Frame Ladder
- 1/2" Wrench or Socket
- 1/2" Wrench or Socket
- T-25 Torx
- Hammer Drill
- 3/8" Concrete Bit
- Impact Driver
- Hammer
- 1/2" Hex Key



Part Number	Part Description	Quantity
CUSTOM	Top Section	1
CUSTOM	Middle Section	1
CUSTOM	Bottom Section	1
CUSTOM	Rock Panels (Free Standing Warped Walls)	2
PTN3S5	3" Wood Screws	75
P2STBK	2" Wood Screws	125
90185A636	3/8" Bolts	4
1133622	3/8" Lock Washer	4
1136306	3/8" Hex Nut	4
11572548	Concrete Anchor	4

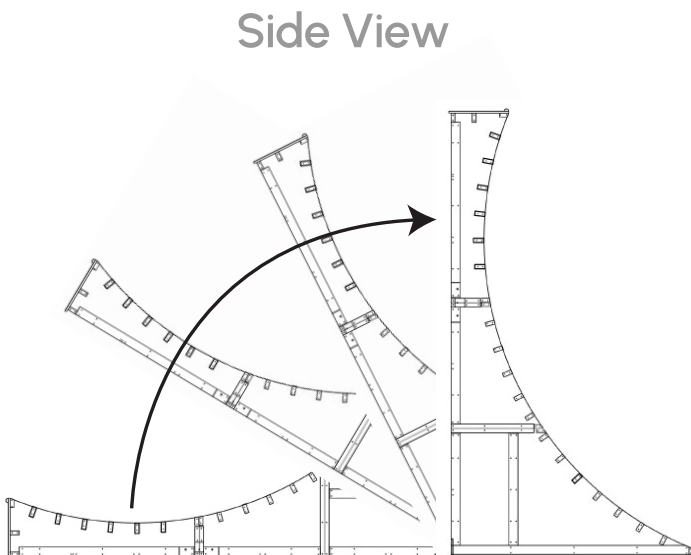
Need help?

Call 1-800-932-3339 or
Email info@gymssupply.com



Step 1:

Lay each of the wall sections on their back in the appropriate order. On one side of the wall, fasten four **2" Wood Screws** between the **Top Section** and **Middle Section** and six **2" Wood Screws** between the **Middle Section** and **Bottom Section**. Repeat for the other side of the wall.

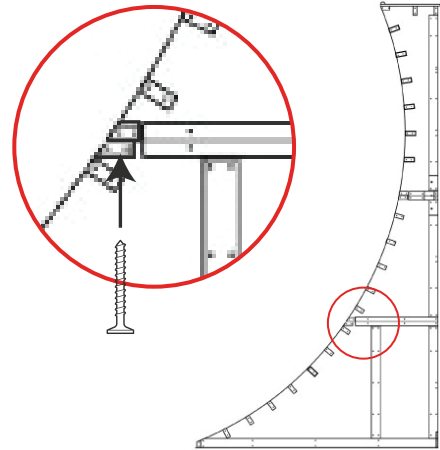


Step 2:

Tip the wall into upright position so that you can access the back of the wall.

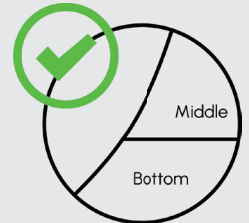
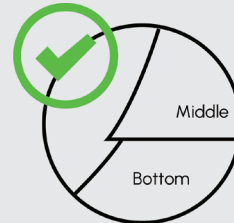
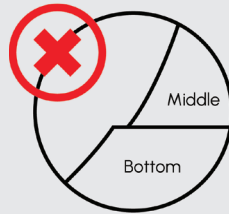
Step 3:

From inside the wall, secure the **Bottom Section** to the **Middle Section** using **3" Wood Screws** through the abutting braces. Make sure the front surface of the wall is flush.



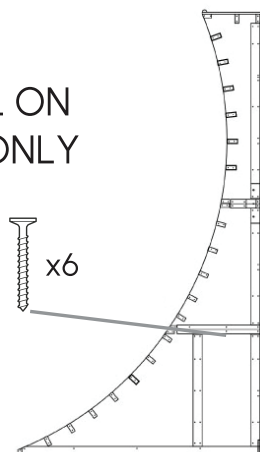
IMPORTANT

Any overhang should be on the higher section, so someone sliding down the face would not catch on it.



Side View

REINSTALL ON
ONE SIDE ONLY



Step 4:

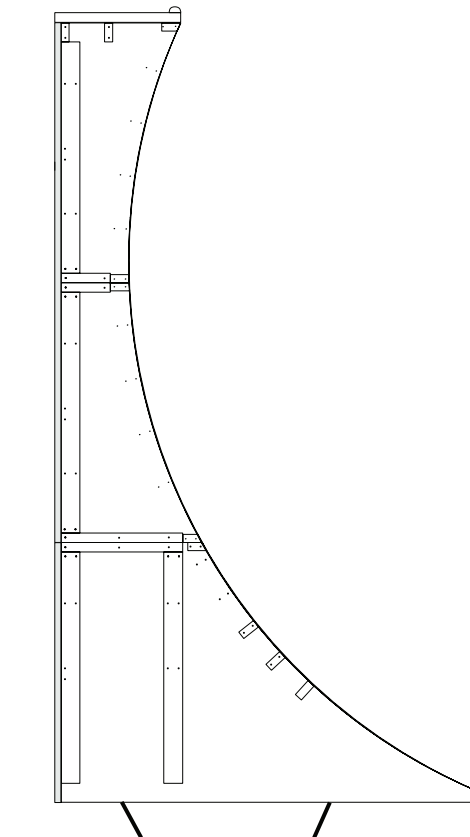
If there is any overhang on the lower section, remove (6) **2" Wood Screws** from one side of the lower section. Align the sections until the surface is flush, then reinstall the screws.

Step 5:

Secure the **Rock Panels** to the back of the Warped Wall using **2" Wood Screws**.
If you are installing a Spider Climb, refer to the Spider Climb Installation Instructions.

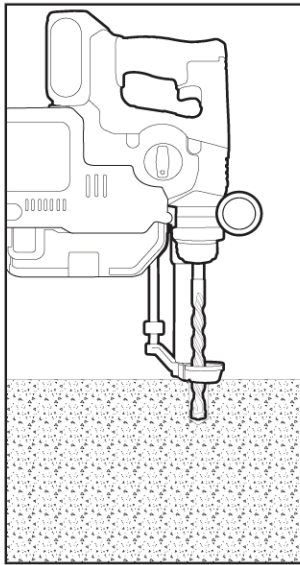
Step 6:

Position the Warped Wall in your desired location and secure it to the floor using the pre-drilled holes, following the instructions for installing the **Concrete Anchors**. Use (4) **Concrete Anchors** through the steel brackets.



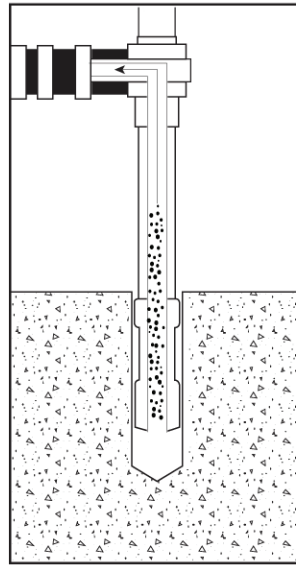
4x Concrete Anchors
into floor through steel brackets

Concrete Anchors Installation Instructions



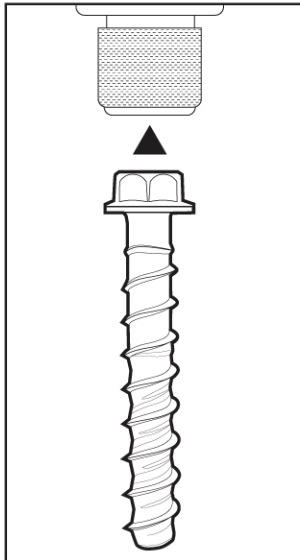
Step 1

Using a 3/8" drill bit size, drill a hole into the base material to a minimum 2-3/8" depth. The tolerances of the drill bit used should meet the requirements of ANSI standard B212.15



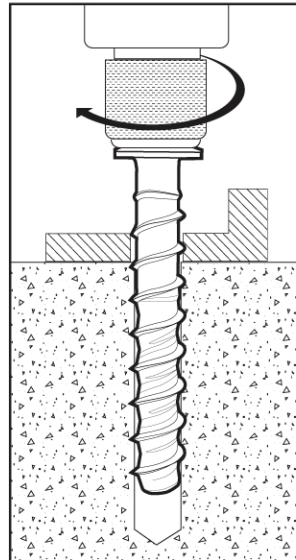
Step 2

Remove dust and debris from hole during drilling (e.g. dust extractor, hollow bit) or following drilling (e.g. suction, forced air) to extract loose particles created during drilling.



Step 3

Select a torque wrench or powered impact wrench and do not exceed 300 ft-lbs maximum torque, $T_{inst,max}$ or $T_{impact,max}$ respectively for the selected anchor diameter and embedment. Attach a 9/16" hex socket/driver to the impact wrench. Mount the screw anchor head into the socket.



Step 4

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