

IMPORTANT NOTES: Read First

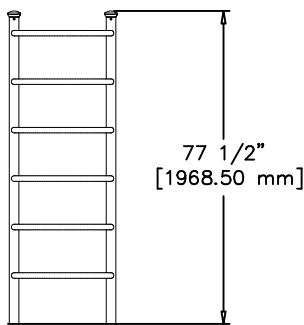
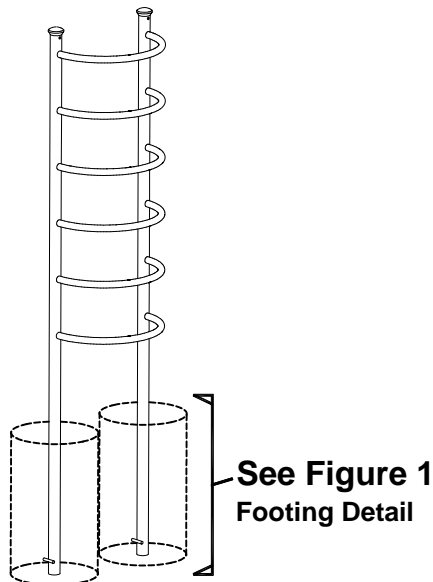
(A) Do not pour concrete until the Equipment is completely assembled, leveled and plumbed. Concrete must be allowed to cure completely before using the equipment (at least 72 hours).

(B) **Sign Option:** If Sign is included See Assembly Page PC 2509-STA Station Sign.

(C) Use appropriate compliant protective surfacing and adjust footing depths accordingly. See free publication - The Handbook for Public Playground Safety, Publication #325 at www.CPSC.gov for the surfacing appropriate for the fall height of the equipment or consult you surfacing supply representative.

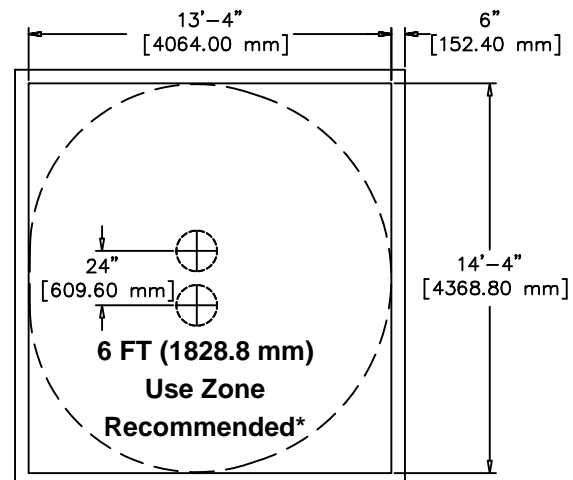
(D) Optional Station Sign is to be located outside use zone per manufacturer's recommendation. The Vertical Pipe Climber has a recommended use zone that should extend a minimum of 6 feet in all directions from the perimeter of the equipment. The use zones of two stationary pieces of playground equipment that are positioned adjacent to one another may overlap if the adjacent designated play surfaces of each structure are no more than 30 inches above the protective surface. See free publication - The Handbook for Public Playground Safety, Publication #325 at www.CPSC.gov for more information on overlapping use zones.

Assembly View



Elevation

Side View



*See Note D

Footing Layout

Bottom View



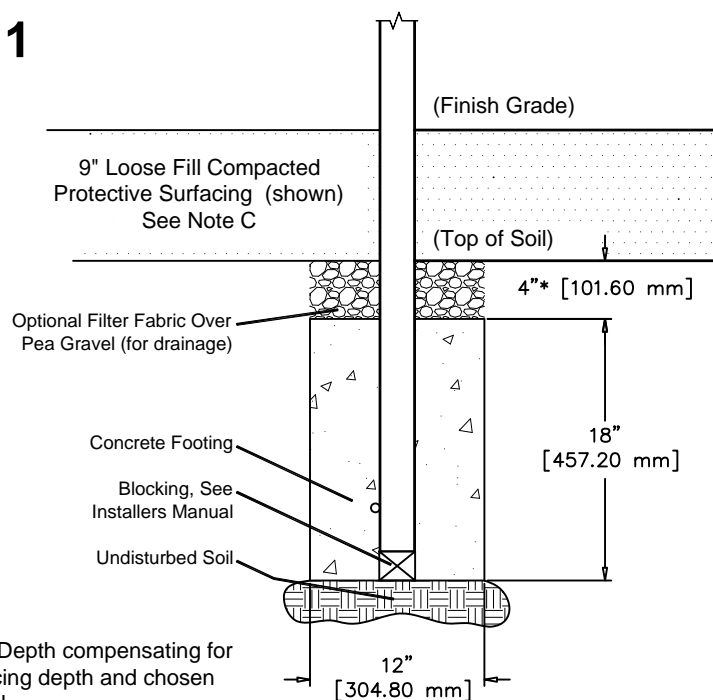
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Figure 1

**Footing
Detail**



Parts List

<u>PART #</u>	<u>DESCRIPTION</u>	<u>QTY.</u>
FS-PC2240	Vertical Pipe Climber 4	1
	-OR-	
FS-PC2260	Vertical Pipe Climber 6	1

Assembled Parts List

<u>PART #</u>	<u>DESCRIPTION</u>	<u>QTY.</u>
004198	Pipe Cap 2" Ø 1/4" THK.	2
9271052	Screw Tek 1/4" x 1" HWH	4

Installation

Step 1.

Refer to Footing Layout and mark footing hole locations. Dig (2) 18"Ø footing holes. Refer to Figure 1 for depth and details. **Important:** For areas with soft soil conditions, larger footings may be required.

Step 2.

Set the Vertical Pipe Climber into footing holes. Plumb and level Vertical Pipe Climber. Block and brace prior to pouring concrete into footing holes. Refer to Figure 1 for details. Allow 72 hours to cure before using this equipment. See Note A.

Step 3.

Place appropriate compliant protective surfacing under and around Vertical Pipe Climber. See Note C.

Specifications

VERTICAL PIPE CLIMBER:

The Vertical rails shall be made of 2.375" O.D., 11 ga. steel tubing and (2) 5/8" round bar footing anchors. The Curved Rungs shall be made of 1.315" O.D., 12 ga. steel tubing. The Vertical Pipe Climber has a multi-stage baked-on powder coat finish.

PIPE CAP 2"Ø, 1/4" THK:

Shall be precision die-cast from a high-strength aluminum alloy. The Pipe Cap has a multi-stage baked-on powder coating.

HARDWARE:

Shall be stainless steel, zinc/nickel plated or galvanized as required to resist rust and corrosion.

Maintenance

Periodically tighten all screws, bolts and nuts. A periodic inspection of all parts is necessary. If a part is broken or worn, replace immediately. For general maintenance please refer to our Playground Maintenance Manual.



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