

Post Installation

STEP: 1

**DO NOT CEMENT POSTS INTO PLACE
UNTIL THE ENTIRE STRUCTURE IS
ASSEMBLED.**

Refer to the General Installation
guide footing information and dig
proper holes for the support posts.



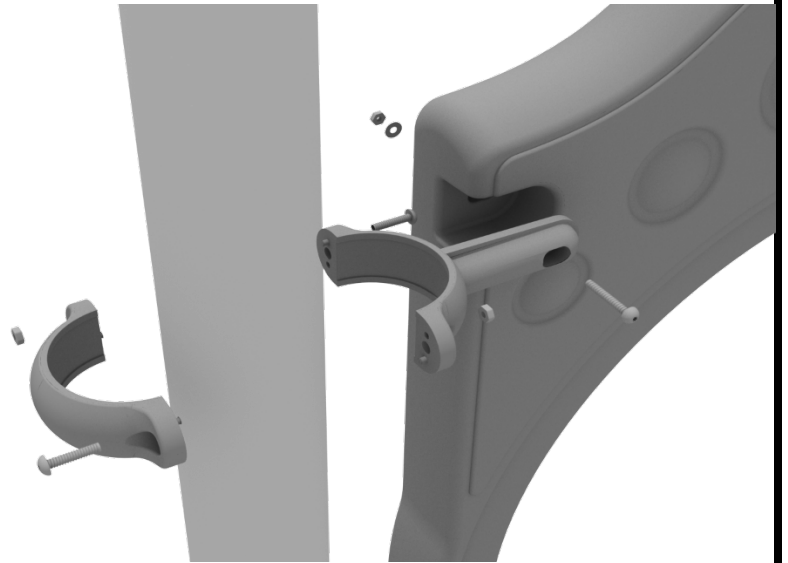
3.5-inch Clamp Installation Examples

The following three pages will include examples of how to install some of the most common types of Clamps that are present on our structures that use 3.5-inch outside diameter posts. The structure that you are assembling might not require all the types of clamps listed in these examples.

The Install Guides for specific components that come later in this document might call for a specific type of clamp (a tube clamp for example), those sections will not include detailed instructions for the clamps and should direct you back to this section for more detailed information.

3.5-inch Flat Clamp Install Example

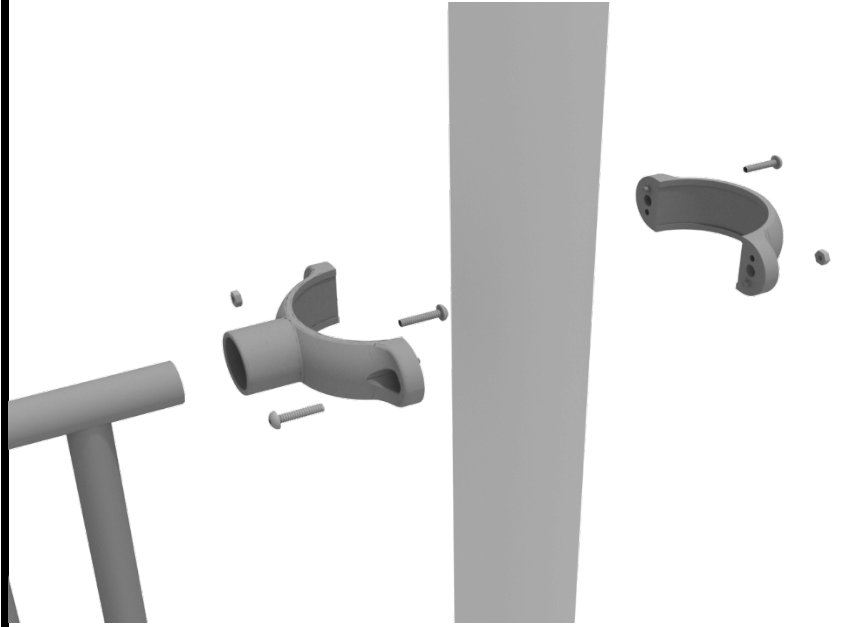
Connect half of the flat clamp to the component using one (1) M8*40 bolt. Then, using the other half of the flat clamp and the hardware provided in the clamp hardware bag, attach the backside of the flat clamp around the post.



3.5-inch Clamp Installation Examples

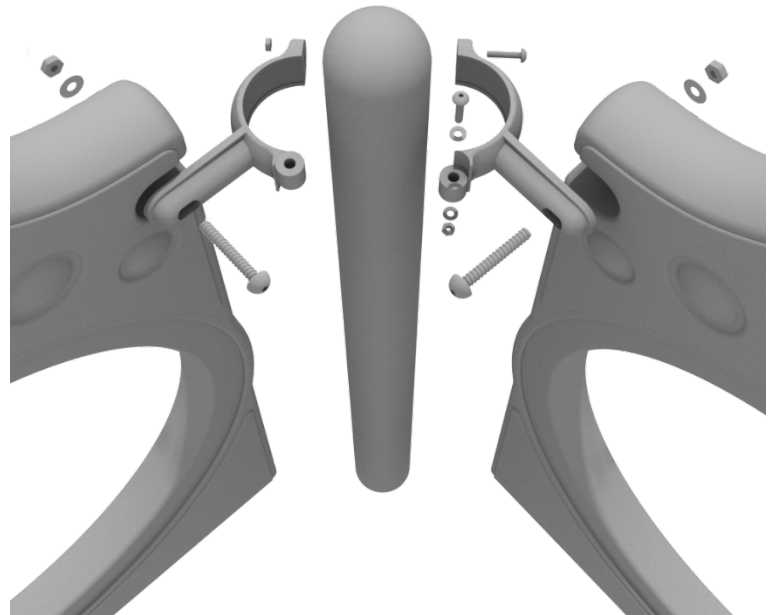
3.5-inch Tube Clamp Install Example

Connect half of the clamp to the component using one (1) M8*30 bolt. Then, using the other half of the tube clamp and the hardware provided in the clamp hardware bag, attach the backside of the tube clamp around the post.



3.5-inch 90-Degree Flat Clamp Install Example

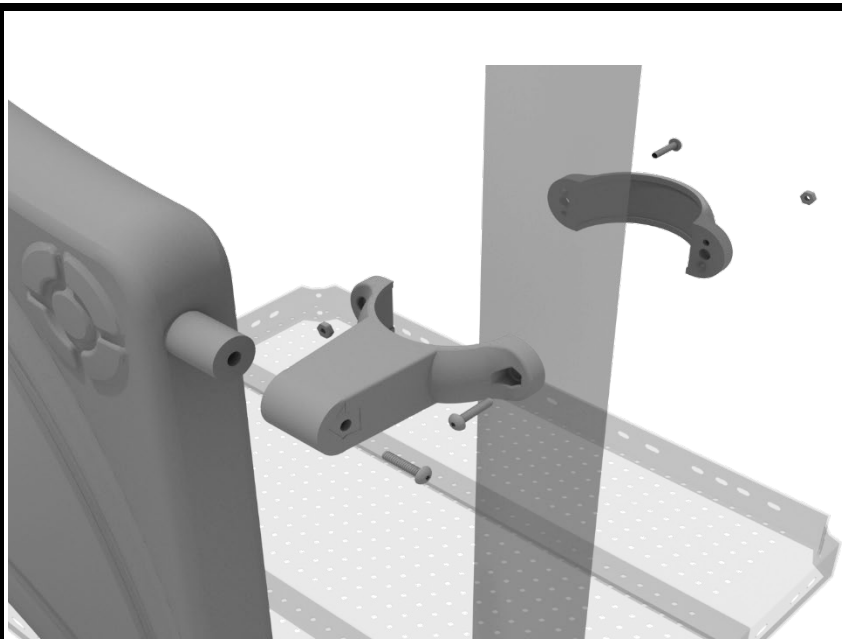
Connect half of the flat clamp to one panel using one (1) M8*40 bolt. Then, using the other half of the flat clamp and the hardware provided in the clamp hardware bag, attach the other half of the tube clamp around the post. Then, attach the next panel to the other side of the clamp using the same process.



3.5-inch Clamp Installation Examples

3.5-inch Double Slide Clamp Install Example

Connect half of the double slide clamp to the double slide hood using one (1) M8*30 bolt. Then, using the other half of the clamp and the hardware provided in the clamp hardware bag, attach the backside of the double slide clamp around the post.



Pebble Climber Installation

STEP: 1

See general installation guide
regarding footing information.
Pebble climber requires a 12" x 18"
footing.

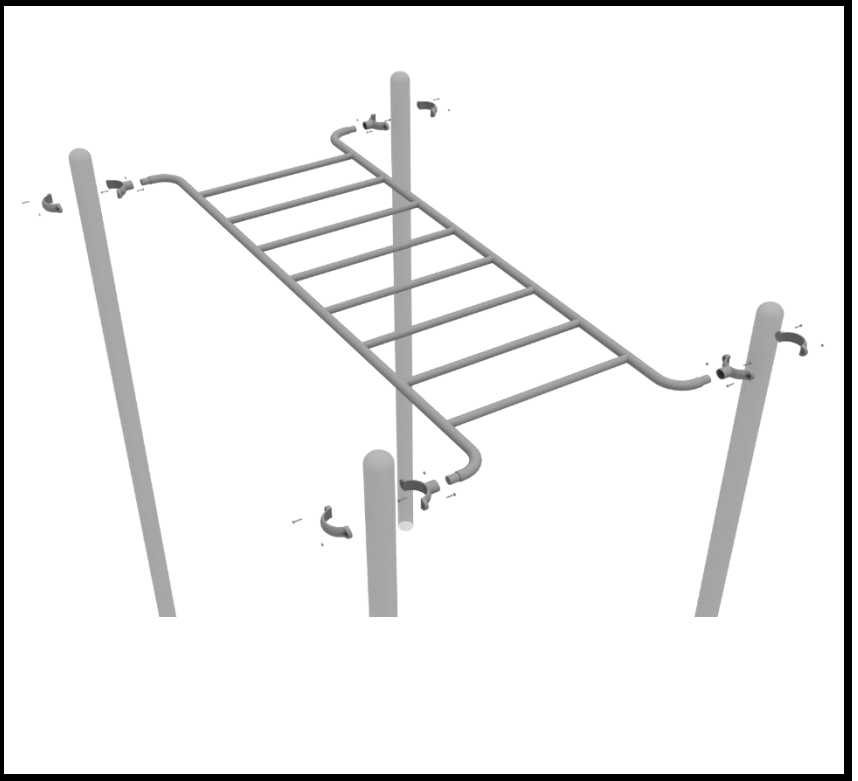


Straight Rung Overhead Ladder Installation



STEP: 1

Attach the Overhead Straight Ladder to the designated posts by connect half of the tube clamp to the ladder using one (1) M8*30 bolt. Repeat this process for each attachment point. Set the ladder into place, then attach the second half of the clamp around the post.



1 Playground Drive
Greenfield, IN 46140
1-800-667-0097

Created By: Aaron Price
Date: 03/21/2018

Swinging Ring Ladder Installation

STEP: 1

Attach the Overhead Swinging Ring Ladder to the designated posts by connect half of the tube clamp to the ladder using one (1) M8*30 bolt.

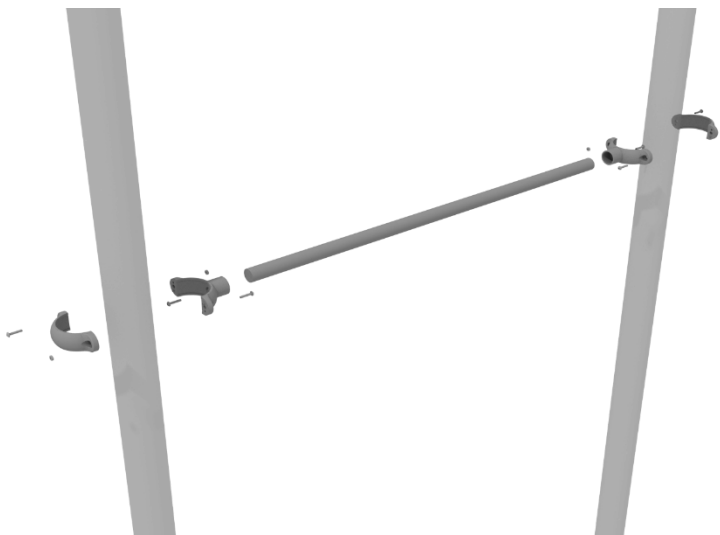
Repeat this process for each attachment point. Set the climber into place, then attach the second half of the clamp around the post.



Chin Up Bar Install

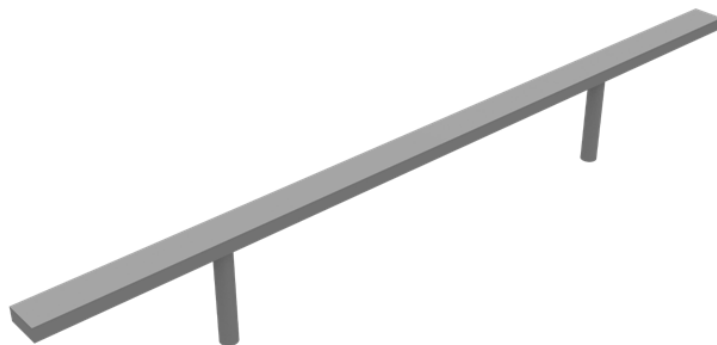
STEP: 1

Connect the Chin up Bar to the designated post using two (2) 3.5-inch tube clamps.



Straight Balance Beam Installation

See general installation guide regarding footing information. 8-Foot Straight balance beam requires a 12" x 18" footing. Adjust footer depth depending on surfacing used. 6-inch surfacing would require a 24" deep footing.



Parallel Bar Install

STEP: 1

See general installation guide regarding footing information. Double Parallel Bars require a 12" x 18" footing. Adjust footer depth depending on surfacing used. 6-inch surfacing would require a 24" deep footing.

