

INSTALLATION INSTRUCTIONS

Installation Manual

Product-Specific Installation Reference

MODEL NUMBER

PGP003

GUIDE LEVEL

Model-Specific

DOCUMENT STATUS

Customer Reference Copy



Helpful Installation Note

This guide is provided for information and planning purposes. Product designs and installation requirements may change over time. Before beginning installation, please review the instructions included with your product and confirm that you are using the most current product-specific instructions. If there is any difference, follow the current instructions supplied with the product.

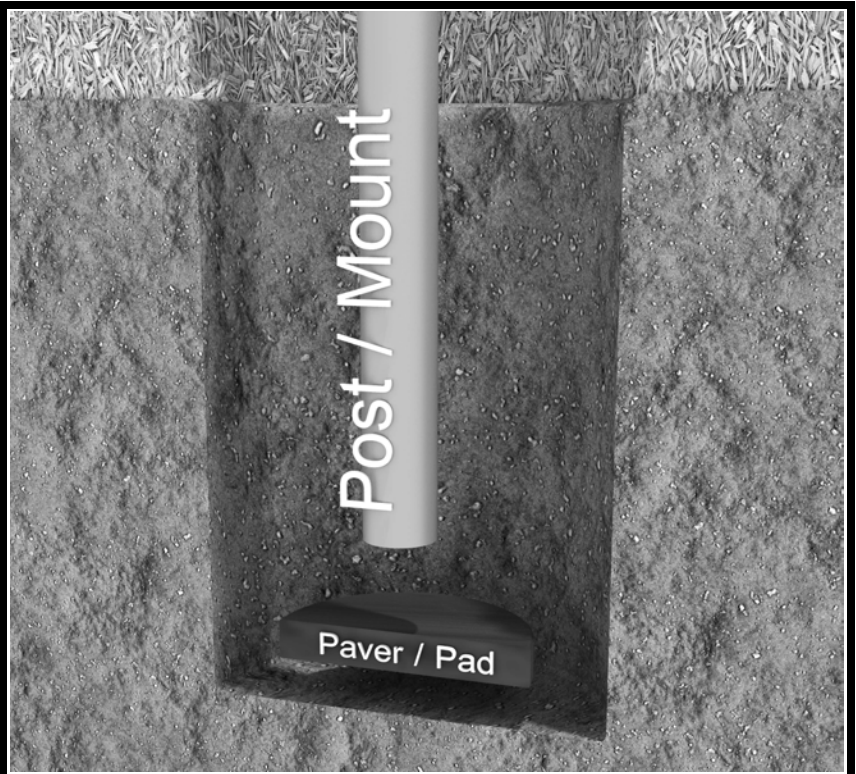
Need help confirming the correct guide? Contact Rubber Mulch Outlet.

Inground Post/Mount Installation

STEP: 1

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

Refer to the General Installation guide footing size information and digging proper holes for the support posts/mounts.

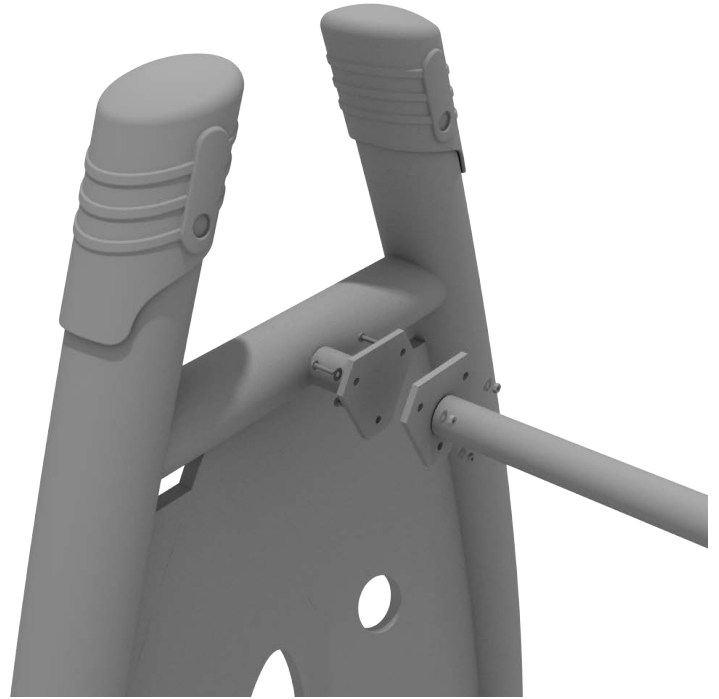


Date: 04/26/2018

Get Physical Series – Standard Attachment Point Installation

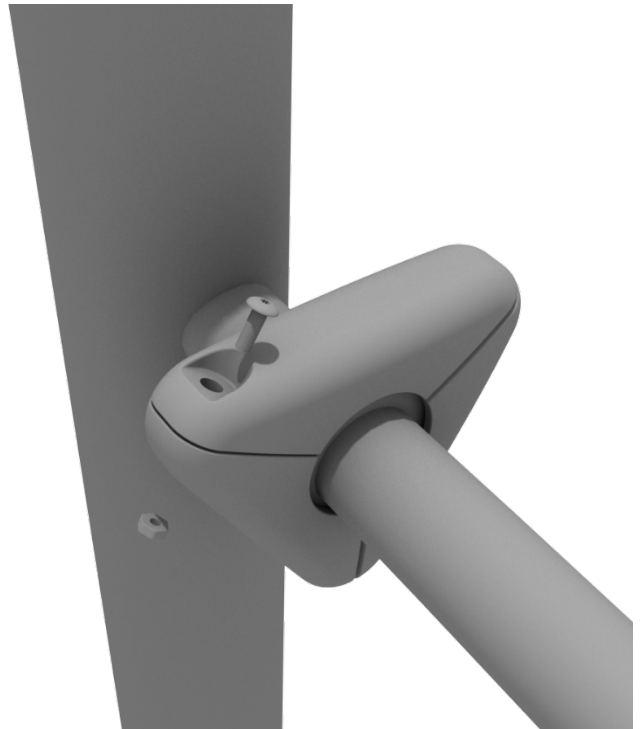
STEP: 1

Most components of a Get Physical series structure attach using this standard attachment point. Use three (3) M10*25 bolts, six (6) M10 washers, and three (3) M10 lock nuts.



STEP: 2

Each of these attachment points has a rubber cover to protect the bolts. Attach the cover and secure using the pre-attached M8*40 bolt and M8 lock nut.

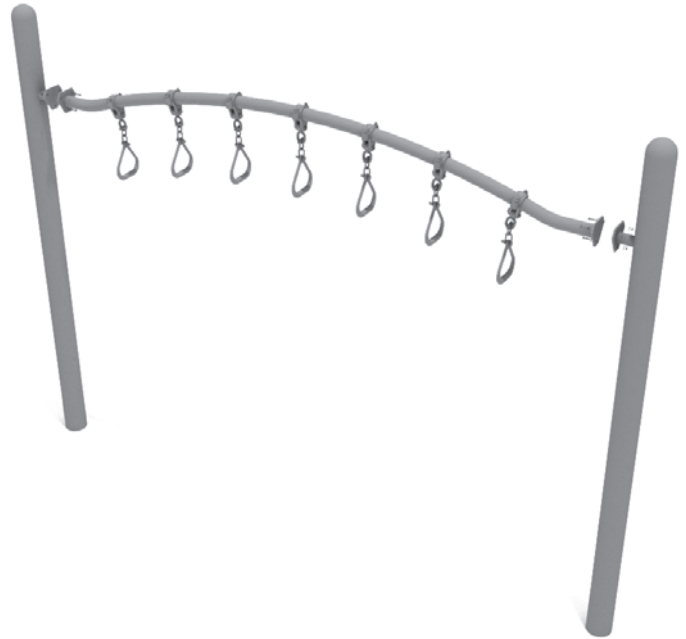


Date: 10/26/2018

Arched Swinging Rings Installation

Connect the swining rings arched ladder to the appropriate post via the Standard Attachment Points.

Please refer to the Standard Attachment Point Install section for more detailed information.



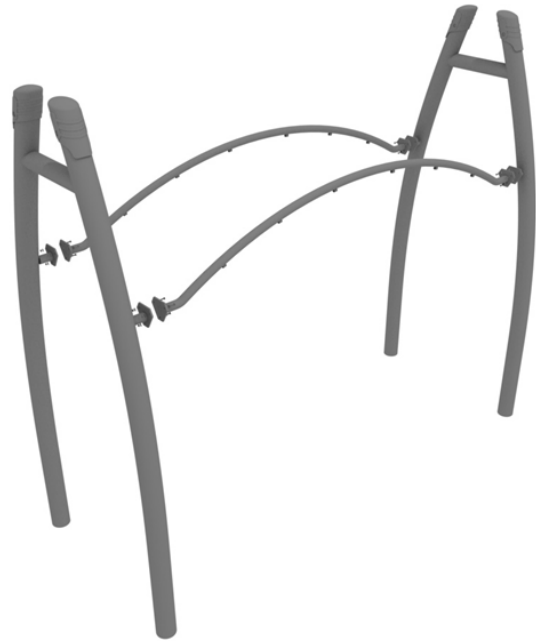
Date: 10/26/2018

Floating Net Bridge Install

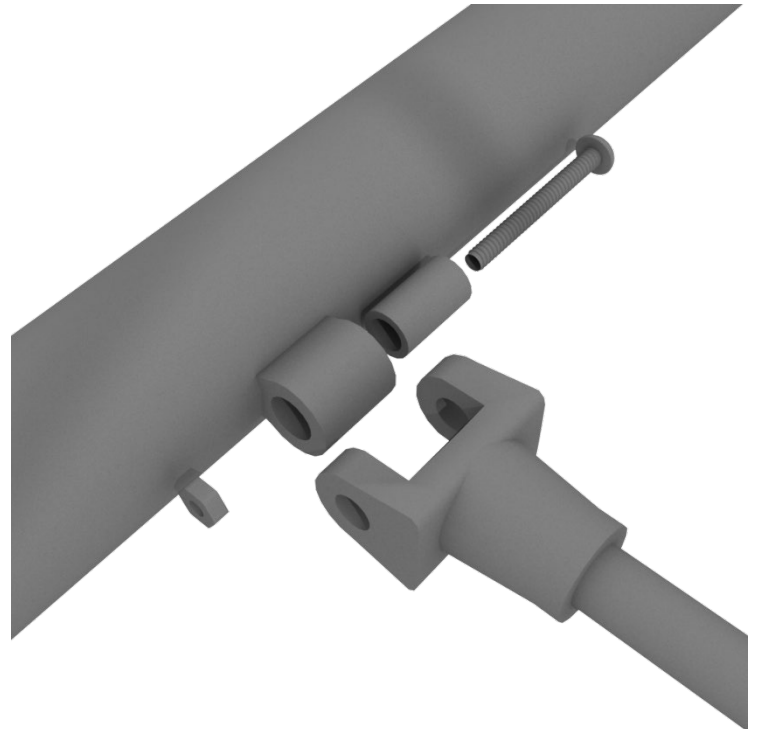
STEP: 1

Connect the Floating Net Bridge handrails to the designated post using Standard Attachment points.

Refer to the Standard Attachment Point install section for more detailed information.



Connect the net to the outer frame using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point.



Date Modified: 04/01/19

Floating Net Bridge Install

Using one (1) M10*90 bolt, two (2) M10 washers, one (1) M10 Lock nut and bolt cover with cap attach net to bottom of floating Bridge for each connecting point.

Connect top of net to bridge handrails using one (1) M10*55 bolt, one (1) spacer, two (2) M10 washers and one M10 Lock Nut for each connection point.



Using the last four (4) longer M10*75 Bolts and accompanying locknuts, secure the last two Crossbar Supports to the unit.



Date Modified: 04/01/19

Double Tilted Lilly Pad Bridge Install

STEP: 1

Connect the two Arched top rails to the end posts via the Standard Get Physical Attachment points.

Refer to the Standard Attachment Point guide for more details on how to connect.



STEP: 2

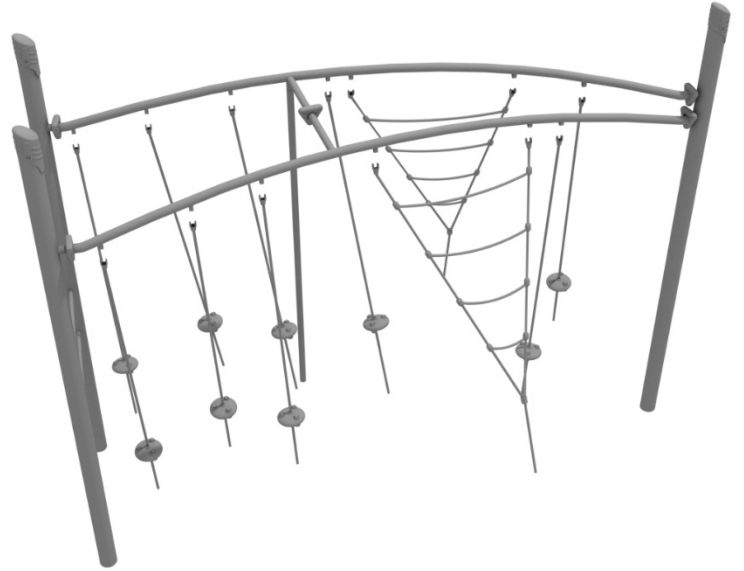
Attach the support post to the top rail by using one (1) M8*50 bolt, two (2) M8 Washers, and one (1) M8 lock nut.



Date: 09/24/2020

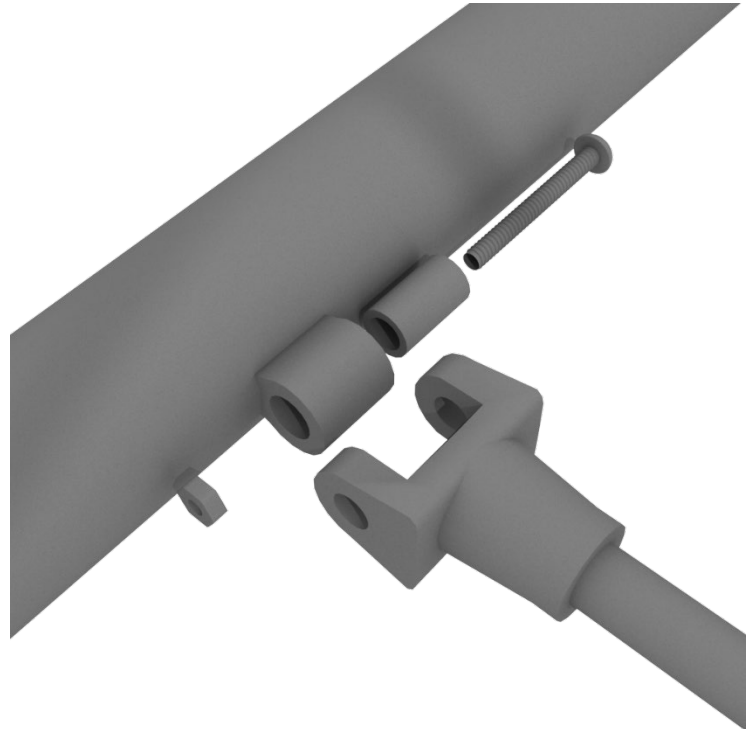
STEP: 3

Align the Net components with the appropriate attachment points on the top rails.



STEP: 4

Connect the net pieces to the top rail components using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point.

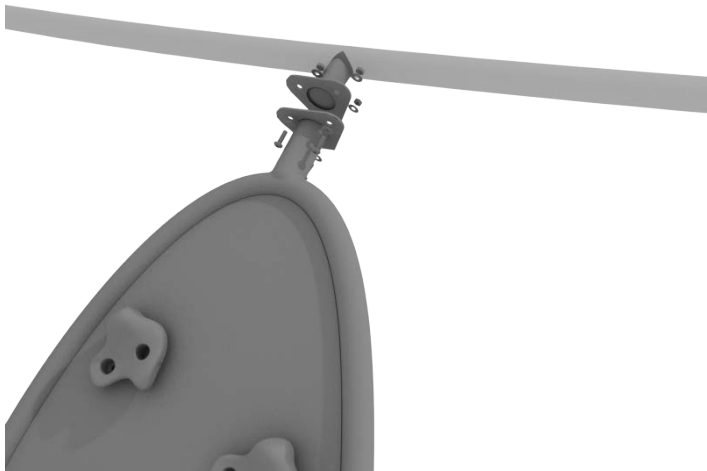


Date: 09/24/2020

Get Physical Arched Leaf Climber Installation

STEP: 4

Attach all points is reference to the get physical connection install.



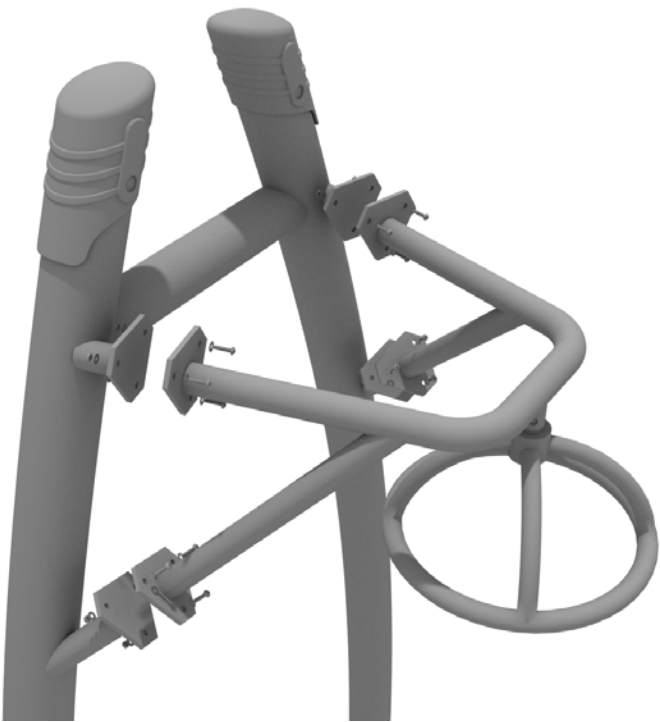
Date Modified: 12/29/2022

Get Physical Overhead Spinner Install

STEP: 1

The Overhead spinner will attach to the support posts via the Standard Attachment Points.

For detailed info see the Standard Attachment Point guide at the beginning of this document.



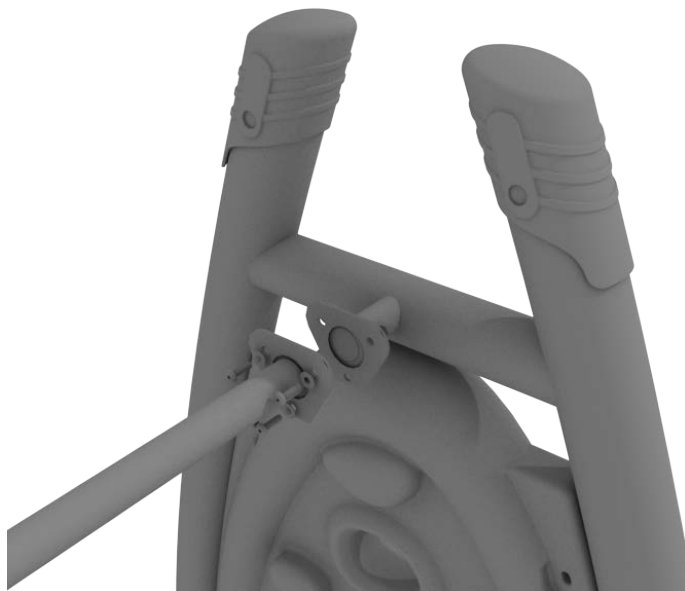
Date Modified: 00/00/00

Get Physical Series – Curved Panel Climber

Installation

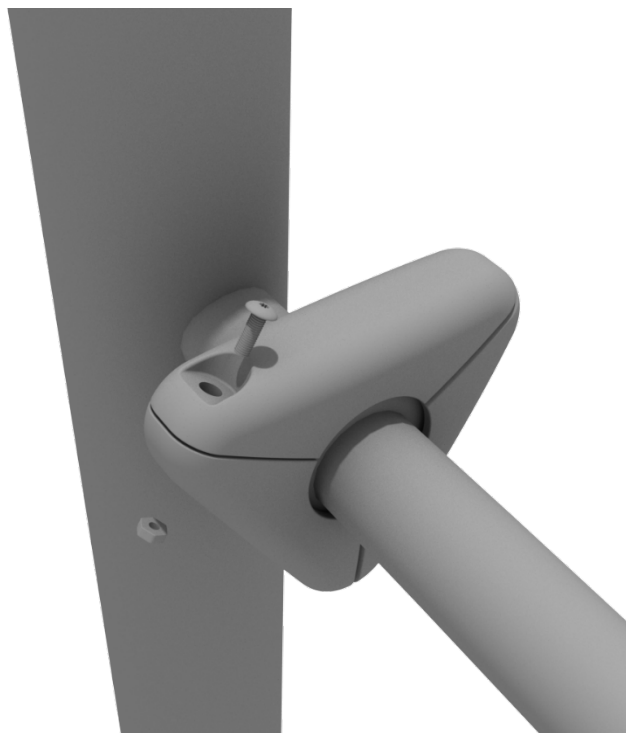
STEP: 1

Attach using this standard attachment point. Use three (3) M10*25 bolts, six (6) M10 washers, and three (3) M10 lock nuts.



STEP: 2

Each of these attachment points has a rubber cover to protect the bolts. Attach the cover and secure using the pre-attached M8*40 bolt and M8 lock nut.



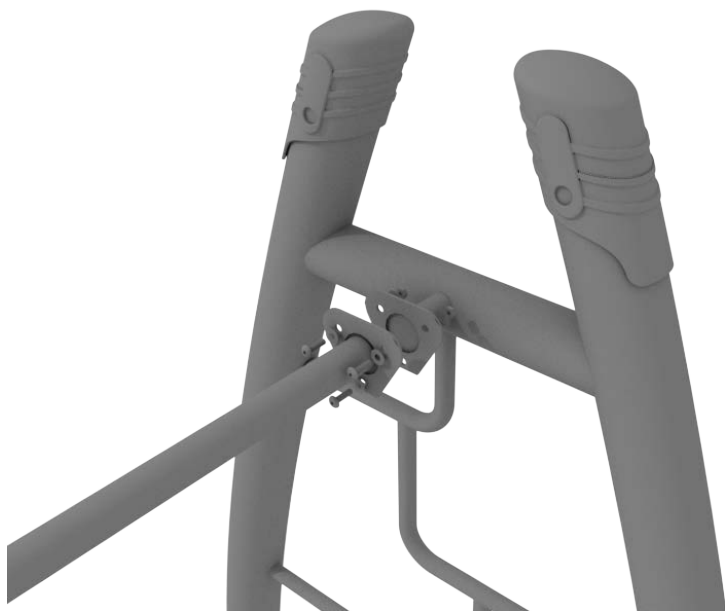
Date: 12/29/2022

Get Physical Series – Maze Rung Vertical

Ladder Install

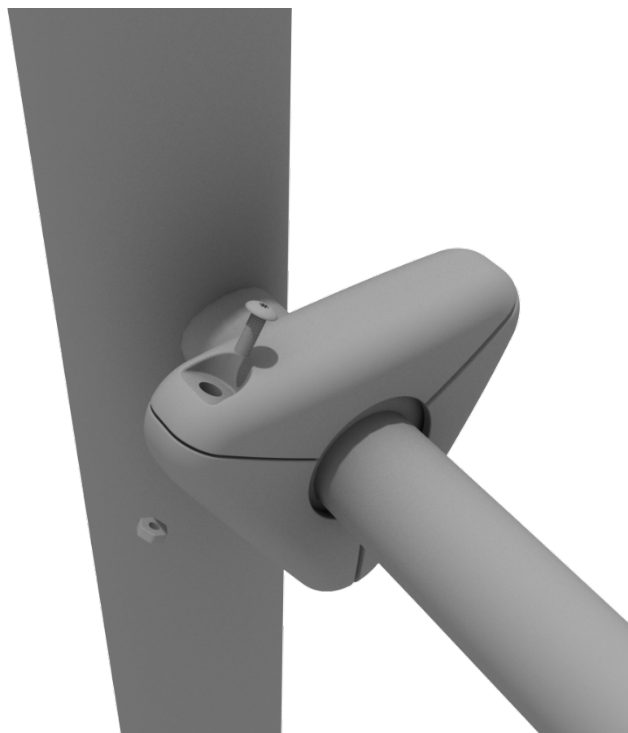
STEP: 1

Attach using this standard attachment point. Use three (3) M10*25 bolts, six (6) M10 washers, and three (3) M10 lock nuts.



STEP: 2

Each of these attachment points has a rubber cover to protect the bolts. Attach the cover and secure using the pre-attached M8*40 bolt and M8 lock nut.

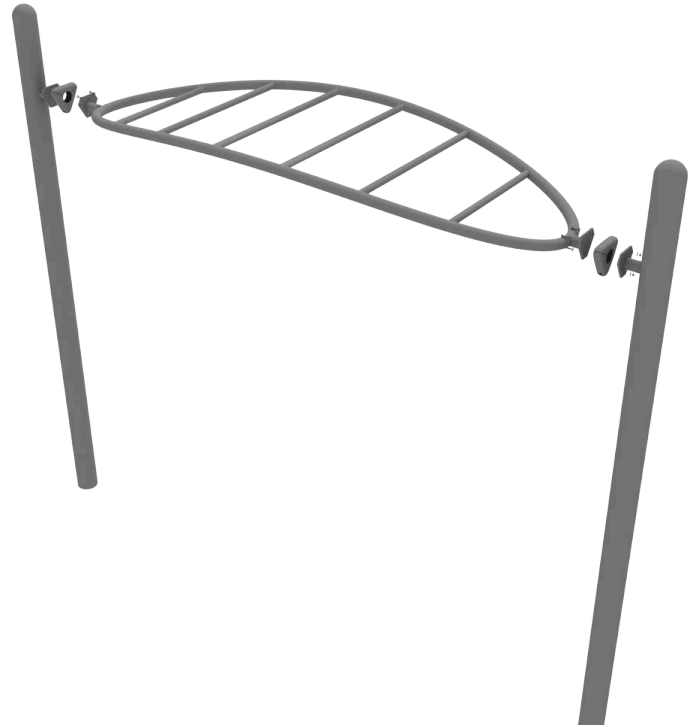


Date: 12/29/2022

Get Physical Series – Overhead 2-Point Horizon Climber Install

Connect the Overhead Horizon Climber to the appropriate posts via the Standard Attachment Point.

Refer to the Standard Attachment Point install section for more detailed information.



Date: 12/31/2020

Get Physical Series –Curved Floating Bridge Install

STEP: 1

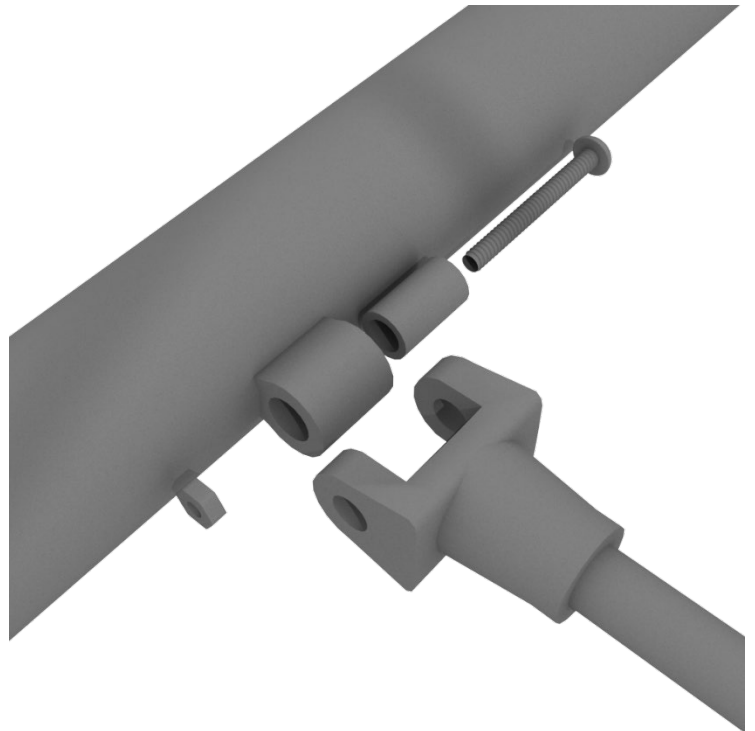
Connect the rails of the Curved Floating Bridge to the appropriate posts, and mark ground for footing locations. The Curved Floating Bridge uses the Standard Attachment points to connect to the posts.

Refer to the Standard Attachment Point guide for more details on how to connect.



STEP: 2

Connect the net to the outer frame using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point.



Date: 3/22/2021

STEP: 3

Ensure that all connection points on the net are secured to each of the rails and bridge.



Date: 3/22/2021

Get Physical- V Connector Fire Fighter Pole Install

STEP: 1

The V Connection will attach to the support posts via the Standard Attachment Points.

For detailed info see the Standard Attachment Point guide at the beginning of this document.



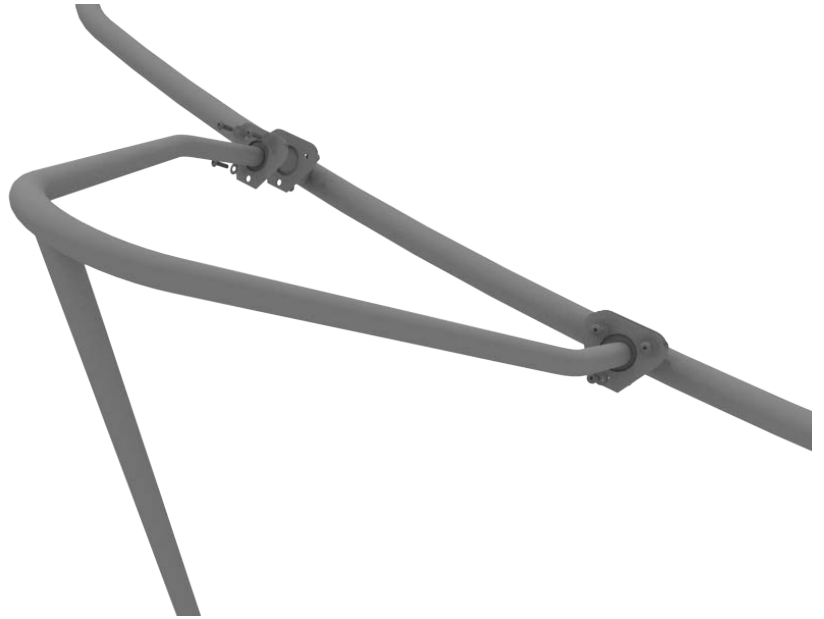
Date Modified: 12/29/2022

Get Physical- V Connector Pod Climber Install

STEP: 1

The V Connection will attach to the support posts via the Standard Attachment Points.

For detailed info see the Standard Attachment Point guide at the beginning of this document.



Date Modified: 12/29/2022

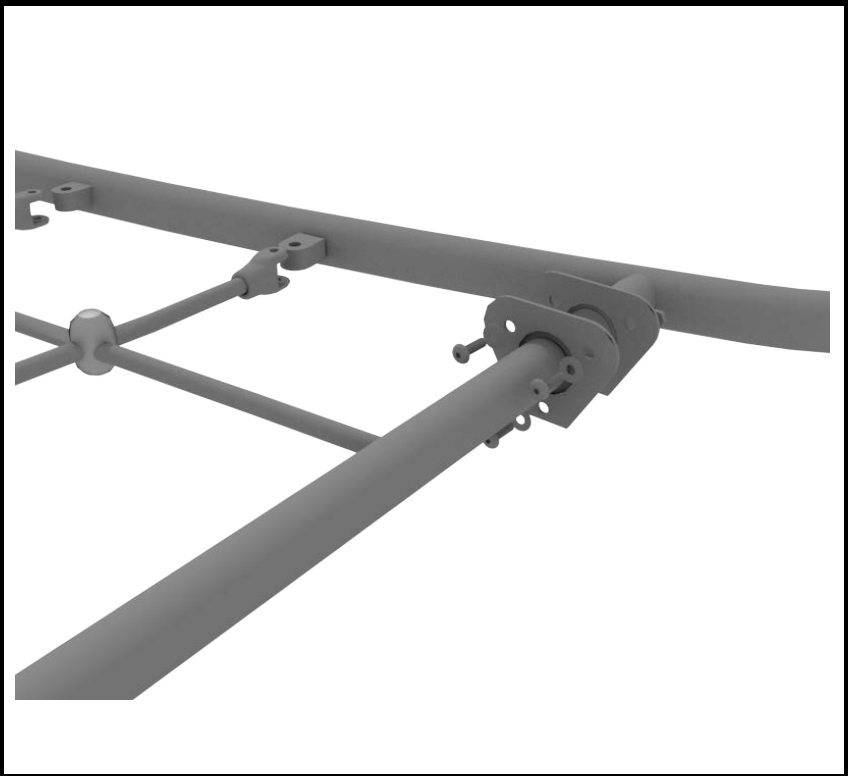
Get Physical-Overhead Net Climber

Install

STEP: 1

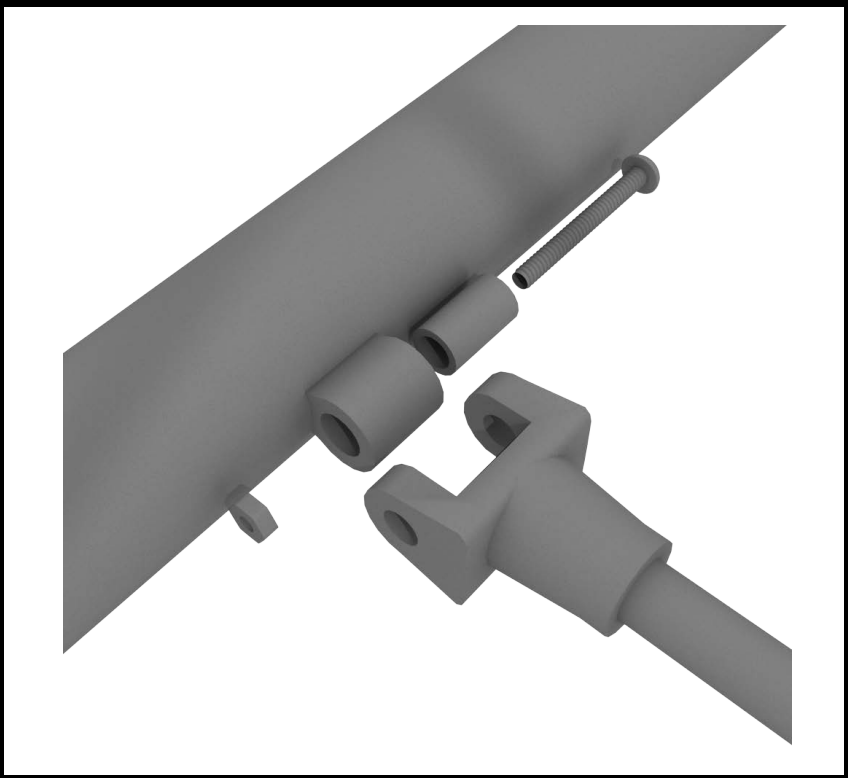
The Overhead Net Climber will attach to the support posts via the Standard Attachment Points.

For detailed info see the Standard Attachment Point guide at the beginning of this document.



STEP: 2

Connect the nets to the outer frame using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point.

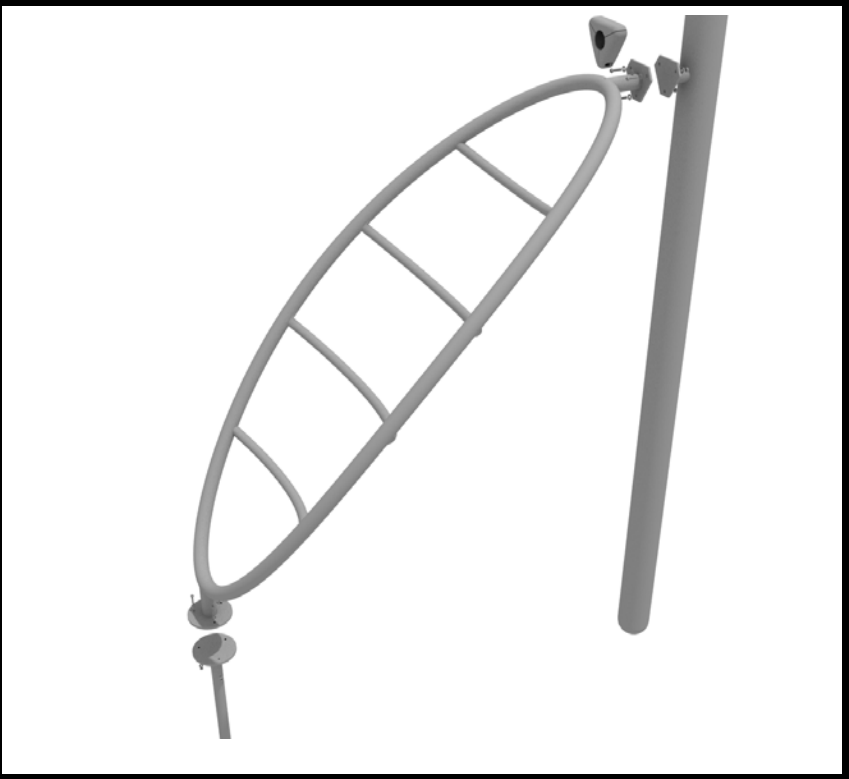


Date Modified: 12/29/2022

Get Physical- Vertical Horizon Ladder Install

The Vertical Horizon will attach to the support posts via the Standard Attachment Points.

For detailed info see the Standard Attachment Point guide at the beginning of this document.



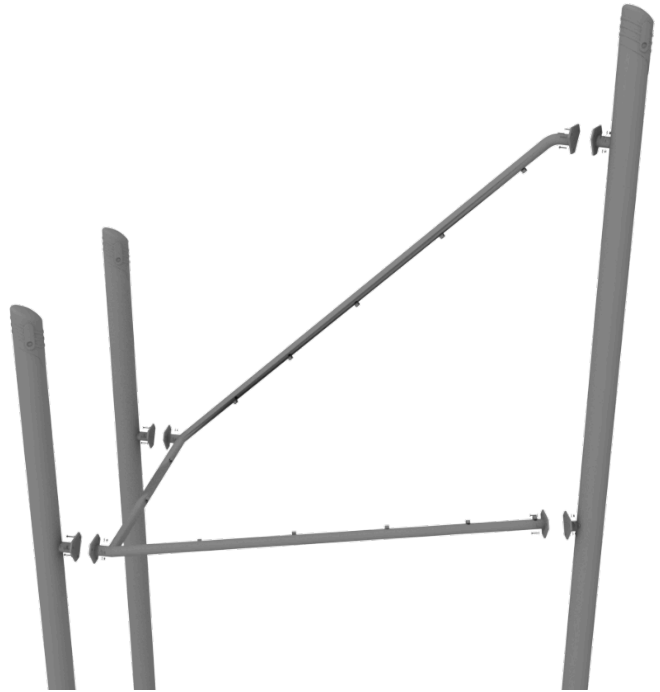
Date Modified: 12/29/2022

Get Physical Series –Twisted Net Climber Install

STEP: 1

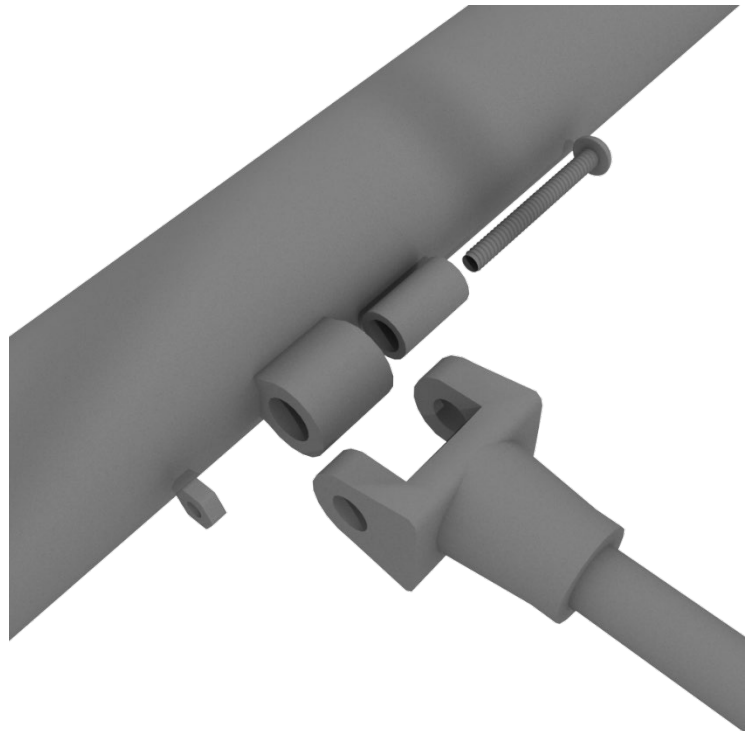
Connect the outer frame of the Twisted Net Climber to the appropriate posts, and mark ground for footing locations. The Twisted Net Climber uses the Standard Attachment points to connect to the posts.

Refer to the Standard Attachment Point guide for more details on how to connect.



STEP: 2

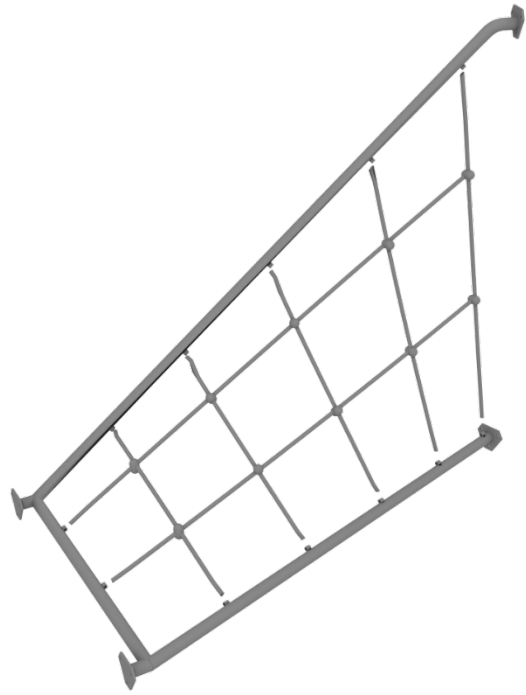
Connect the net to the outer frame using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point.



Date: 11/19/2018

STEP: 3

Ensure that all connection point on the net are secured to the outer frame.



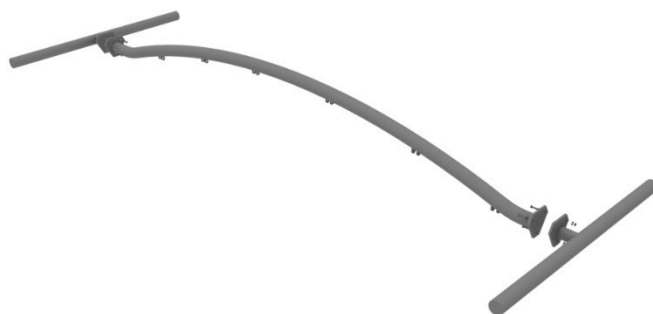
Date: 11/19/2018

Get Physical Series – Tilted Pebble Bridge Install

STEP: 1

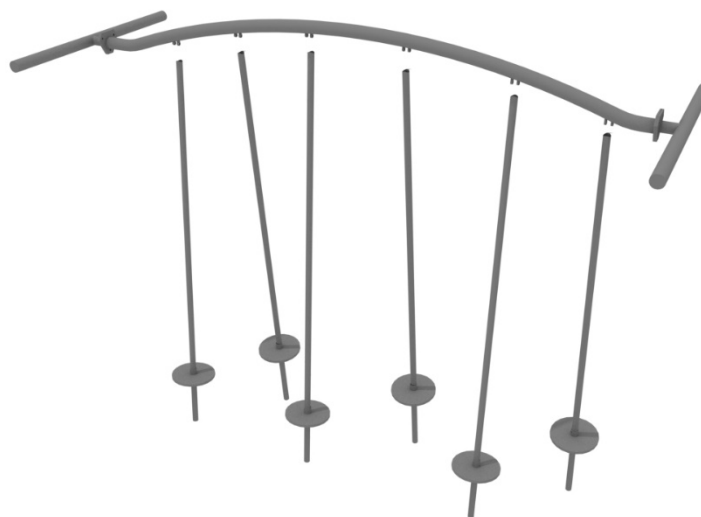
Connect the Tilted Pebble Bridge top rail to the appropriate posts via the Standard Attachment Point.

Refer to the Standard Attachment Point install section for more detailed information.



STEP: 2

Dig suitable footings for each of the pebble steps. Please refer to the footing section for climbers in the General Installation Instructions document.



Date: 10/26/2018

STEP: 3

Each of the pebble steps will attach to the top rail using one (1) M10*55 bolt, two (2) M10 washers, and one (1) M10 lock nut.



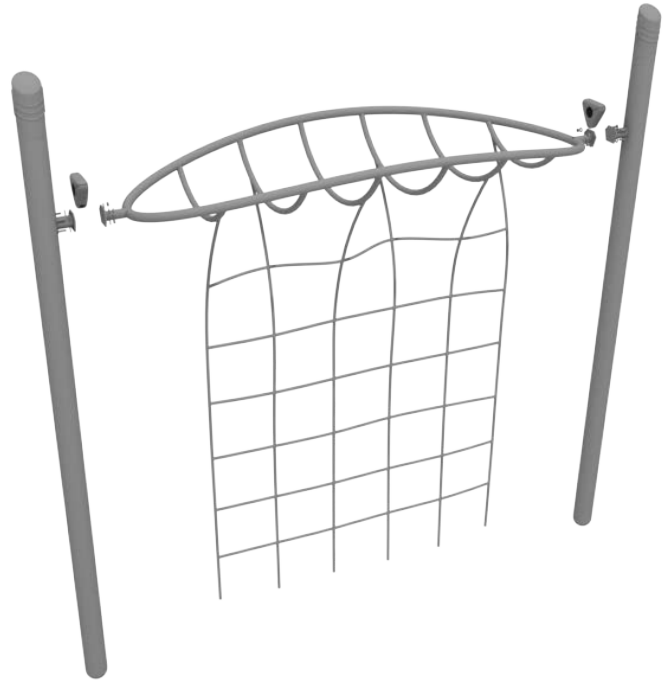
Date: 10/26/2018

Get Physical Series – Overhead Horizon Net Climber

Single Post Install STEP: 1

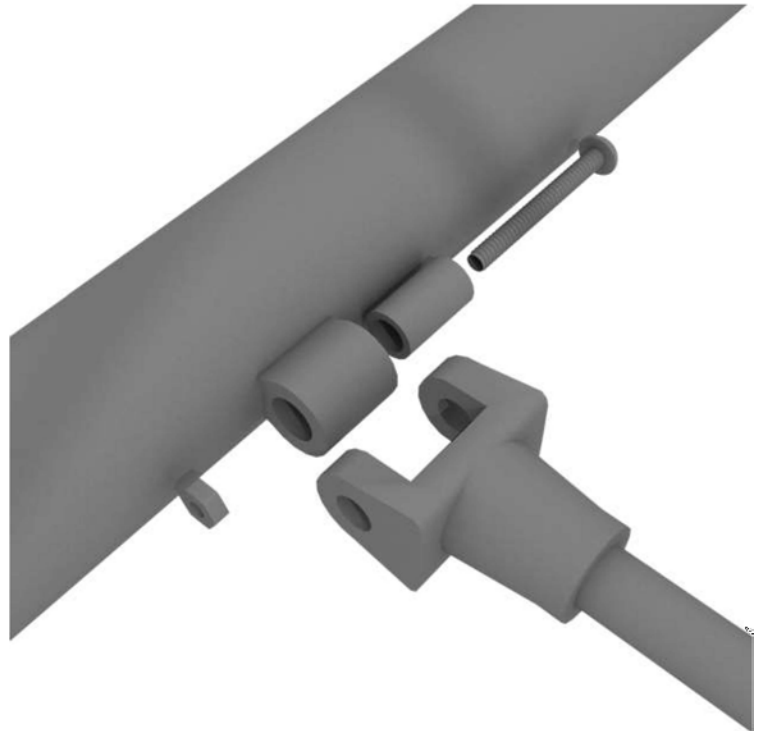
Connect the Overhead Horizon Climber to the appropriate posts via the Standard Attachment Point.

Refer to the Standard Attachment Point install section for more detailed information.



Install STEP: 2

Connect the Net to the outer frame using one (1) M8*50 bolt, two (2) plastic spacers, and one (1) M8 lock nut for each attachment point.

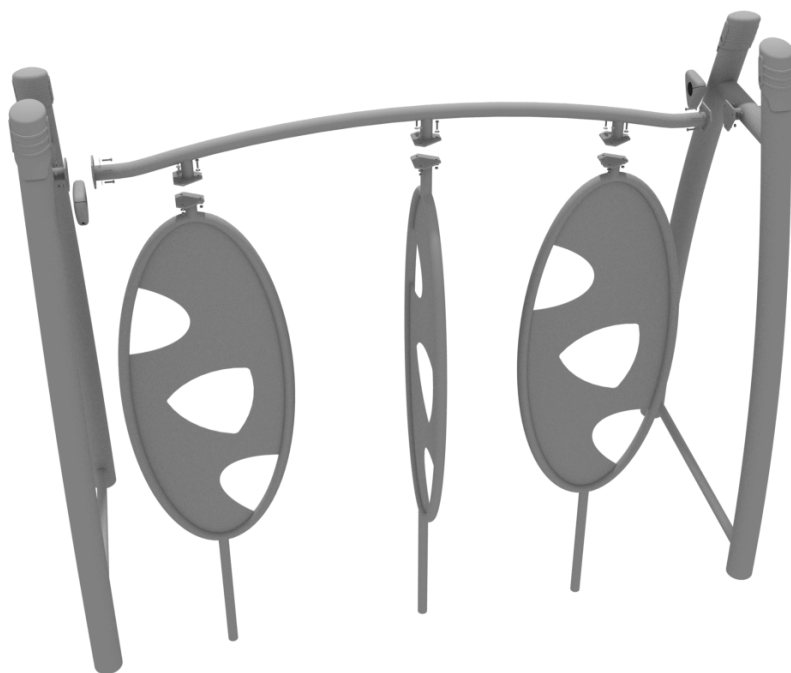


Date: 01/06/2022

Triple Wing Climber Install

Connect the Triple Wing Climber top rail to the appropriate posts via the Standard Attachment Point. Refer to the Standard Attachment Point install section for more detailed information.

Dig suitable footings for each of the Wing Climbers. Please refer to the footing section for climbers in the General Installation Instructions document.



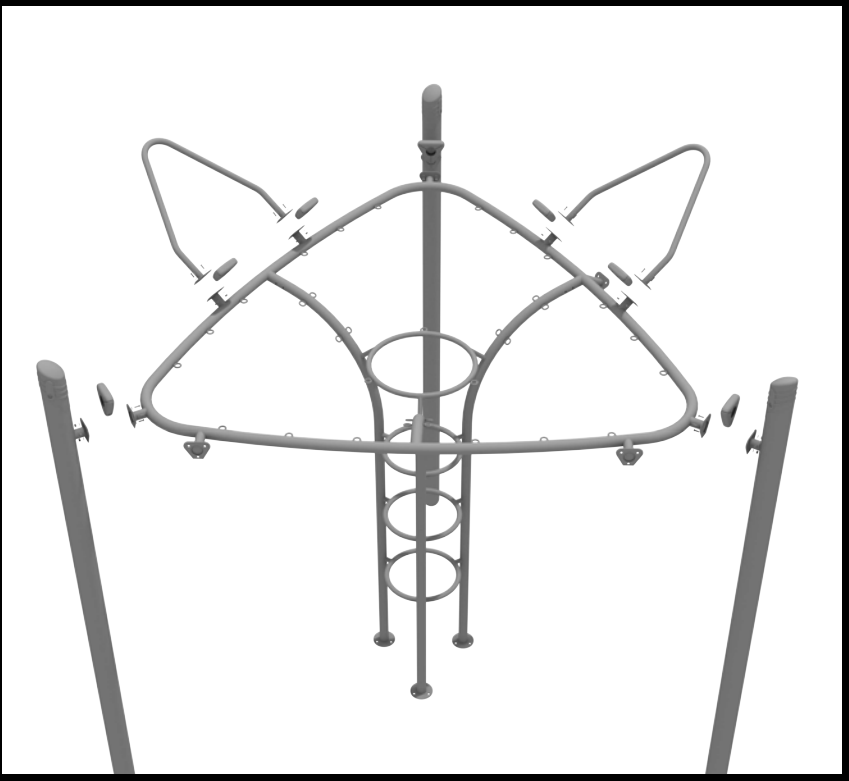
Date Modified: 00/00/00

Combination Manhole Climber without Side Nets Install

STEP: 1

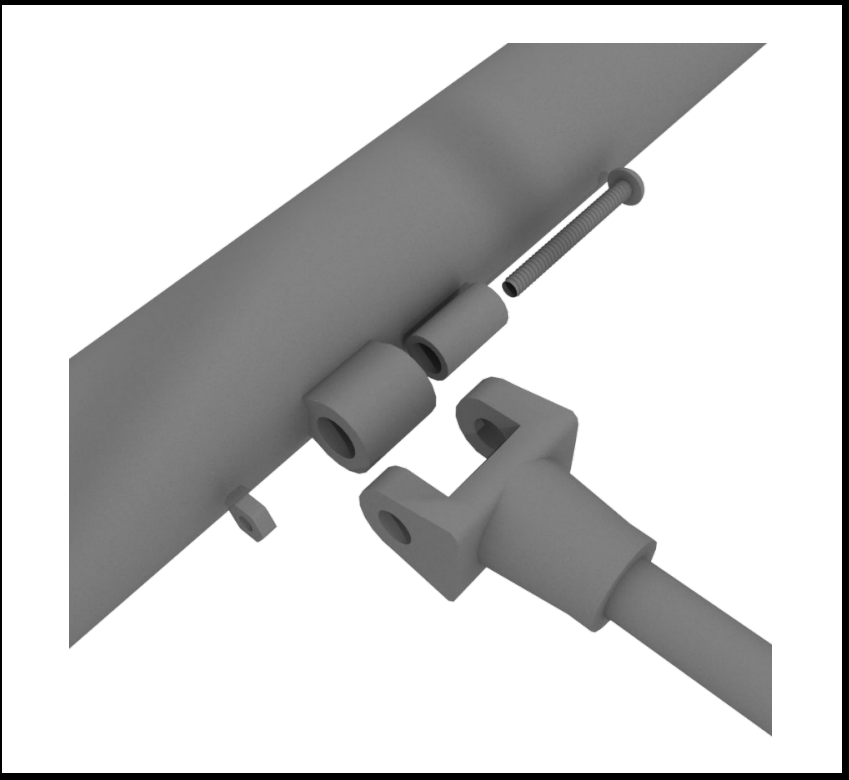
The Combination Manhole Climber will attach to the support posts via the Standard Attachment Points.

For detailed info see the Standard Attachment Point guide at the beginning of this document.



STEP: 2

Connect the separate nets to the outer frame using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point. Please use the following diagram as reference.

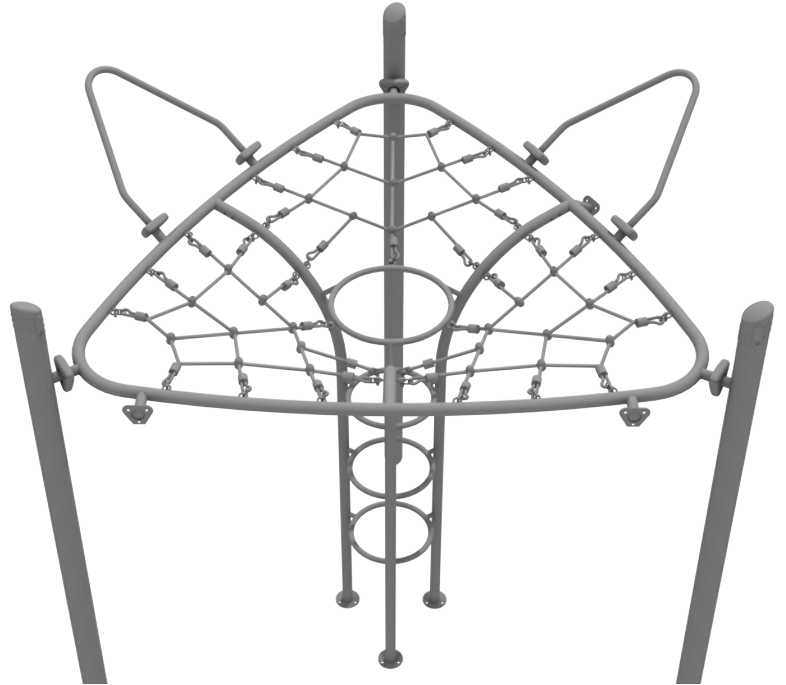


Date Modified: 01/26/23

Combination Manhole Climber without Side Nets Install

STEP: 3

Repeat step 2 until all attachment points are connected.

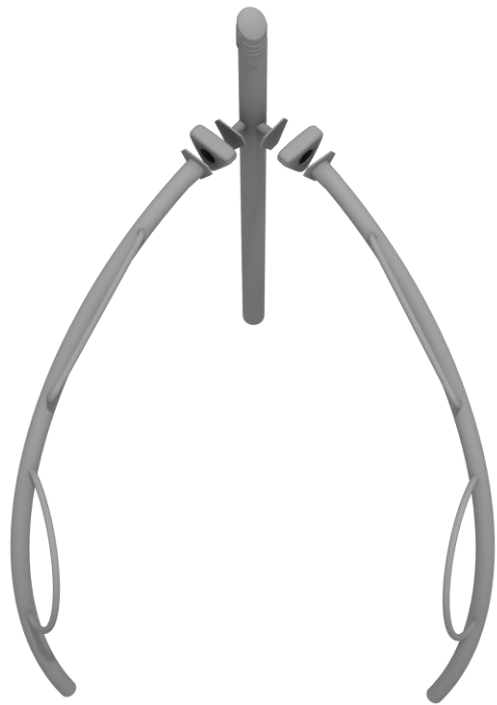


Date Modified: 01/26/23

Curved Floating Ring Climber Install

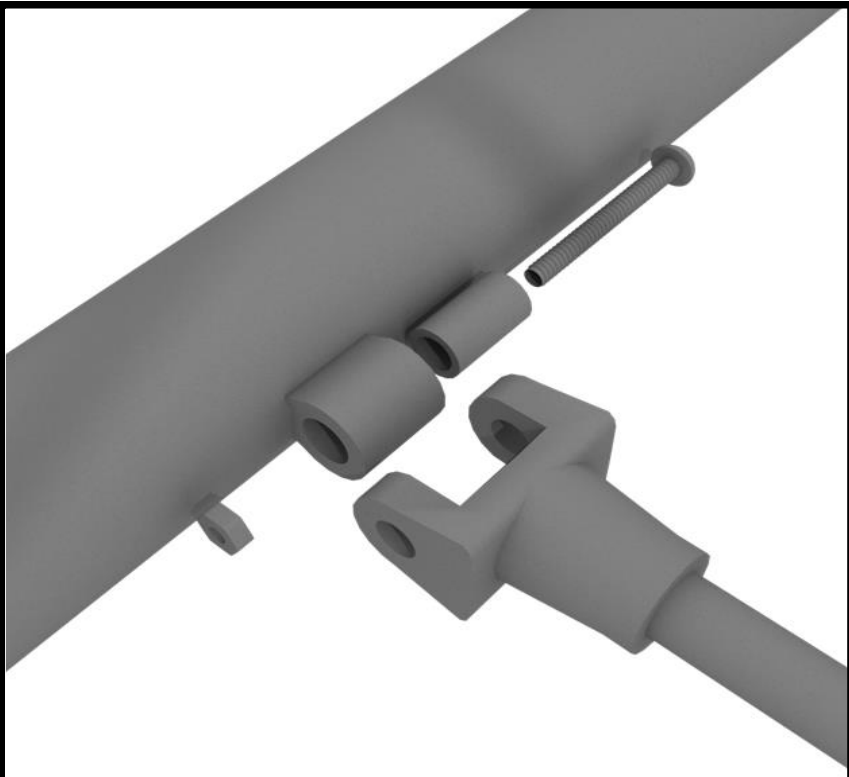
STEP: 1

Attach outer support frame to pot using the install instructions for the “Get Physical Series – Standard Attachment Point Installation” guide as reference on mating the two together.



STEP: 2

Connect the floating rings to the outer frame using one (1) M8*50 bolt, one (1) plastic spacer, and one (1) M8 lock nut for each attachment point.



Date Modified: 03/22/23

Curved Floating Ring Climber Install

STEP: 3

Dig suitable footings for the in-ground mounts. Concrete floating ring chain with mount into place at appropriate depth. Follow guidelines from Concrete manufacturer for amount / time of curing, etc



Date Modified: 03/22/23