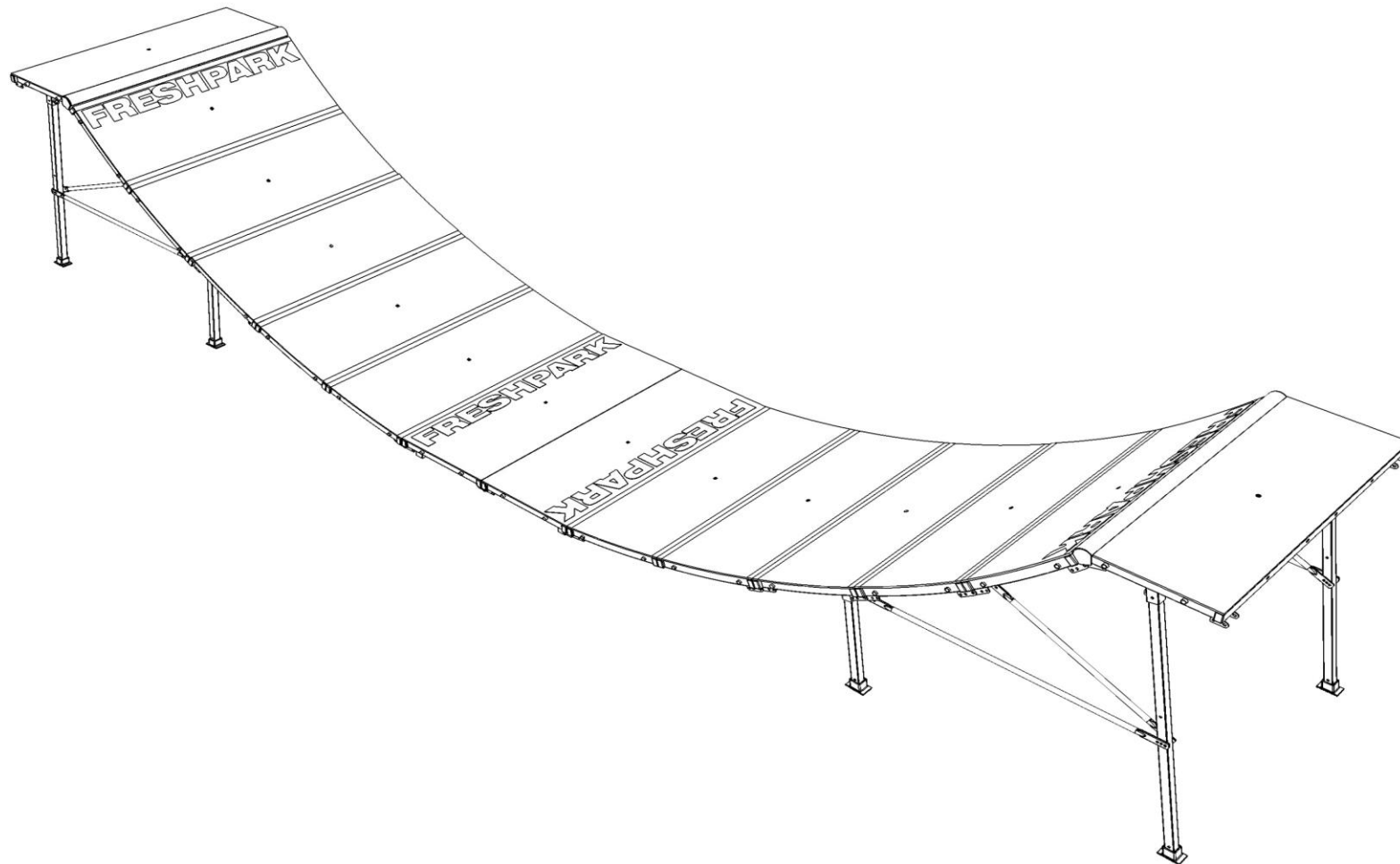


HALF PIPE INSTRUCTIONS



ALIGNING PANELS

STEP 1

Lay all panels face down.

Align the panels with the hinges together.

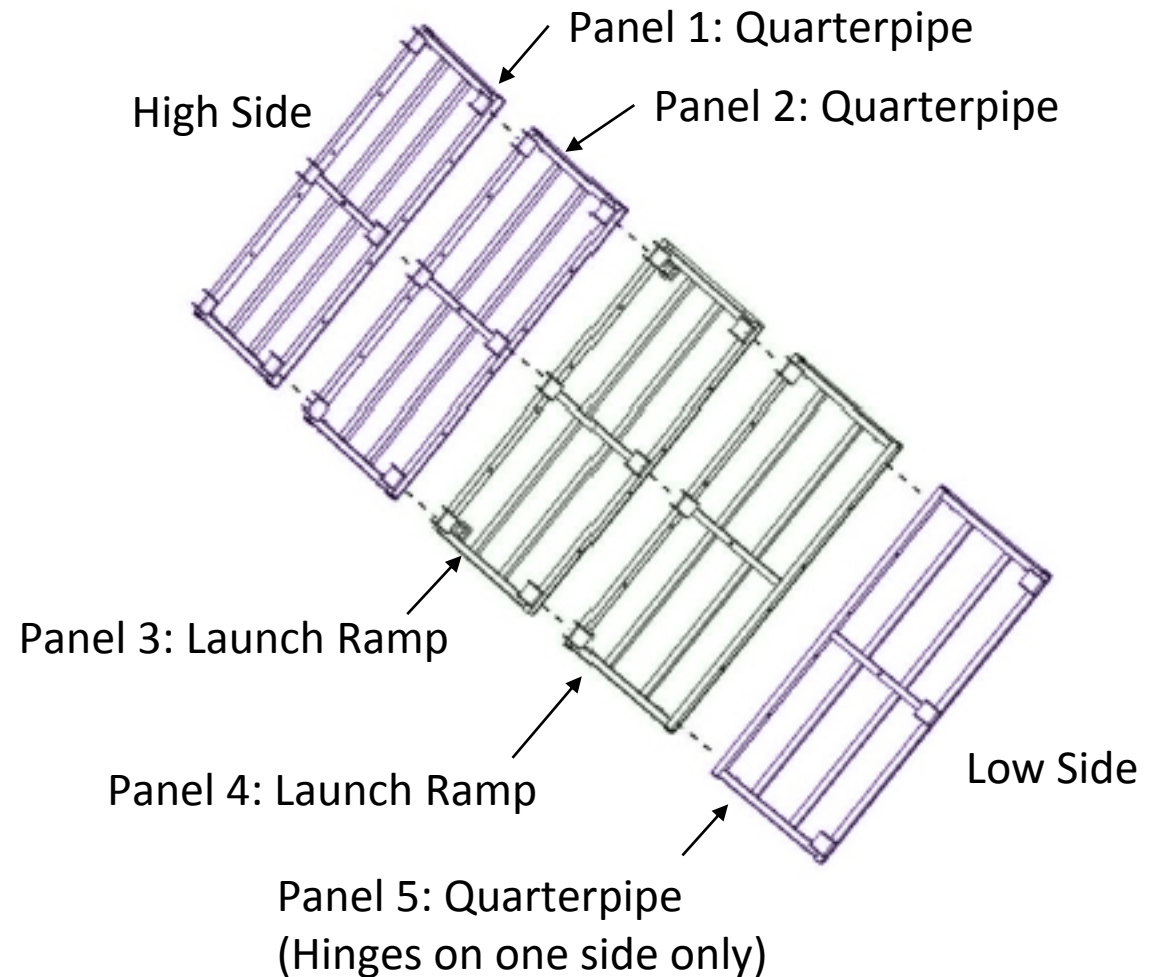
Align the panels so the edges of the panels are flush with each other.

There should be 3 curved panels with hinges on each side.

Make sure the 3rd panel leg receivers are closer to the second curved panel.

The 4th and 5th panel will only have hinges on one side.

Align the 3rd and 4th panel with the hinges together. (as shown)



BOLTING HINGES

STEP 2

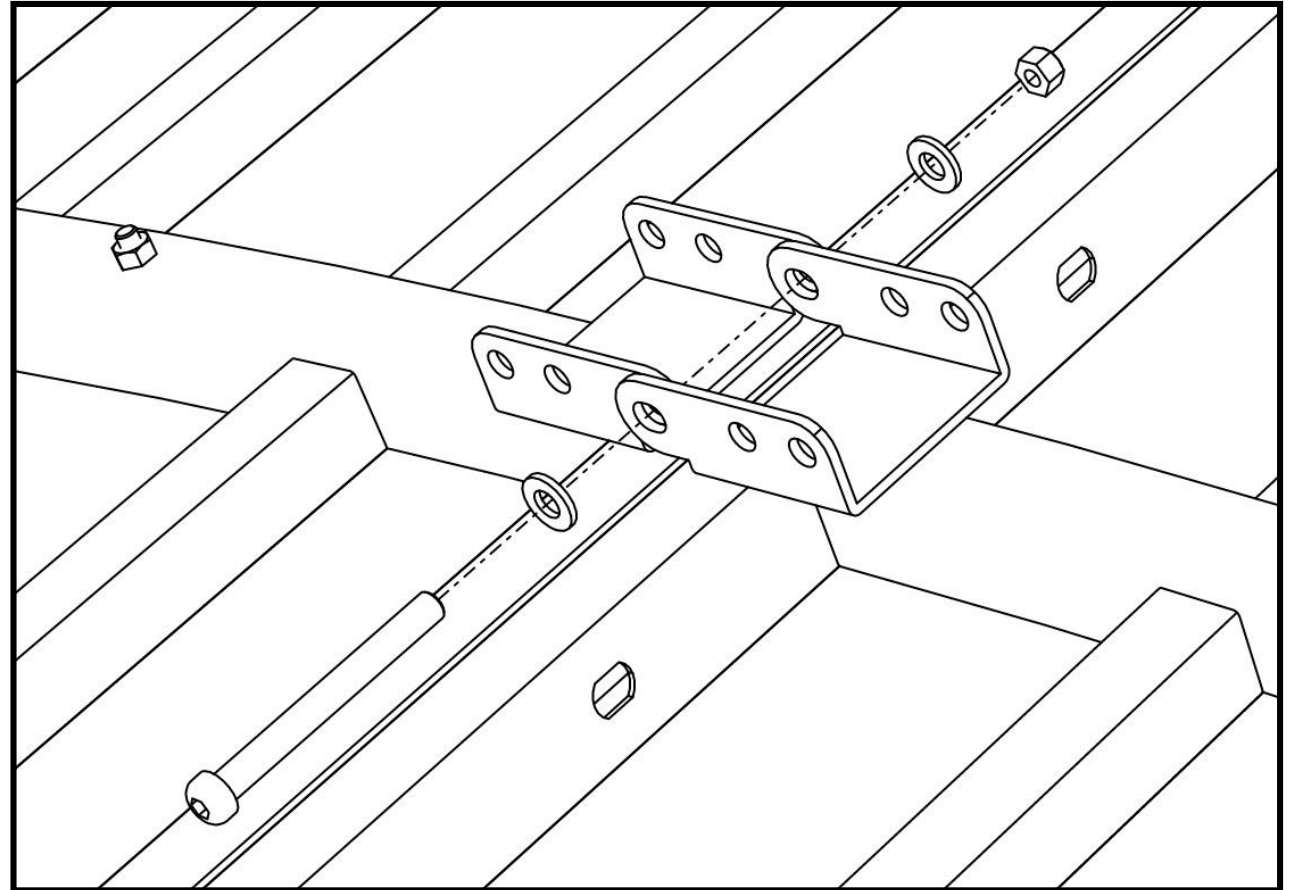
Bolt the panels together using the 3" bolts provided on the hinges.

Place a small washer on the 3" bolt and insert it through both hinges.

Follow it with a small washer and a lock nut to tighten the hinges together.

Caution:

Do not tighten the bolts too tight to allow the hinges to freely move.

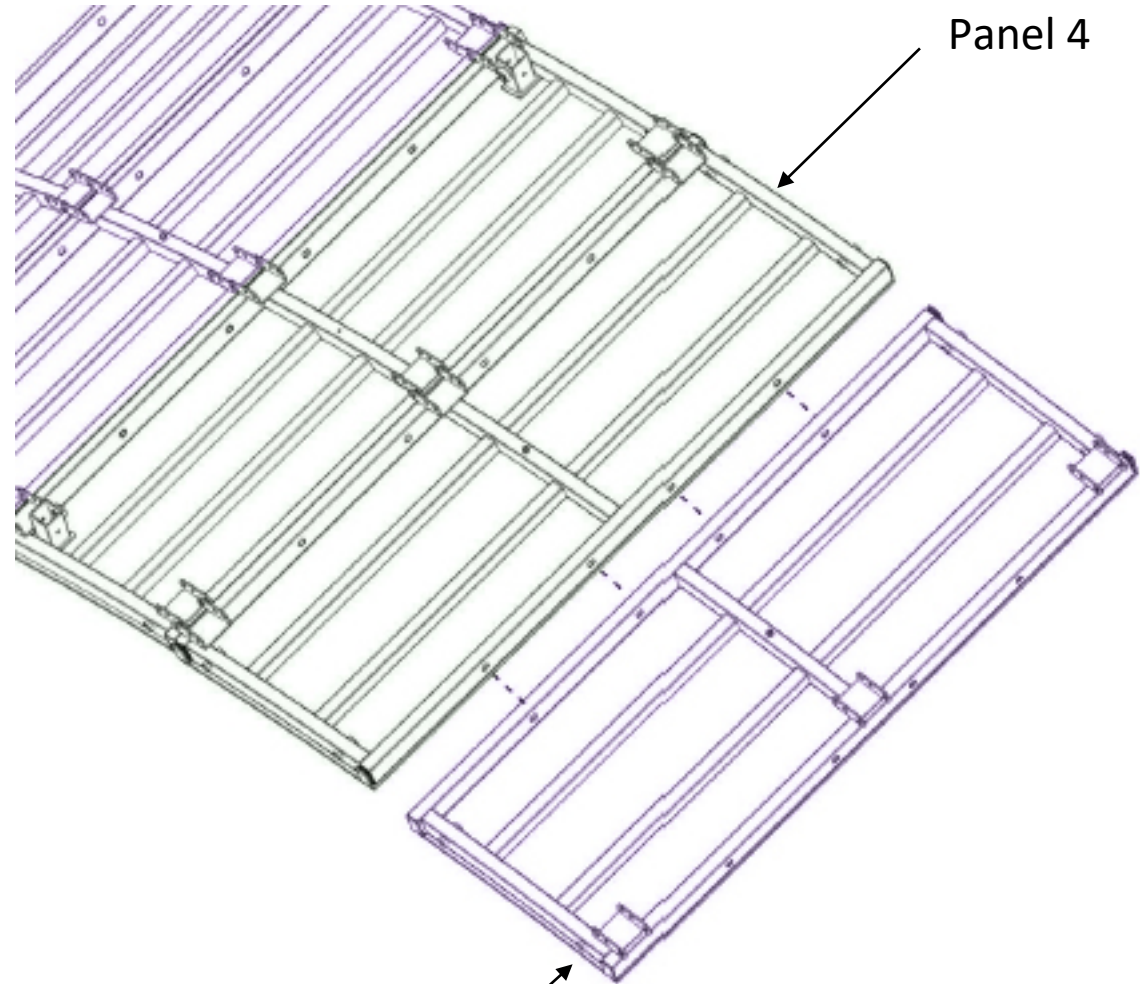


BOLTING 4TH AND 5TH PANEL TOGETHER

Panel 4 and Panel 5 will connect with four 3" bolts (3/8-16 x 3) with large washers and nylon lock nuts.
(Pictured)



Make sure the bottom panel hinges are facing the correct way. (as shown)



Panel 5: Hinges facing other way

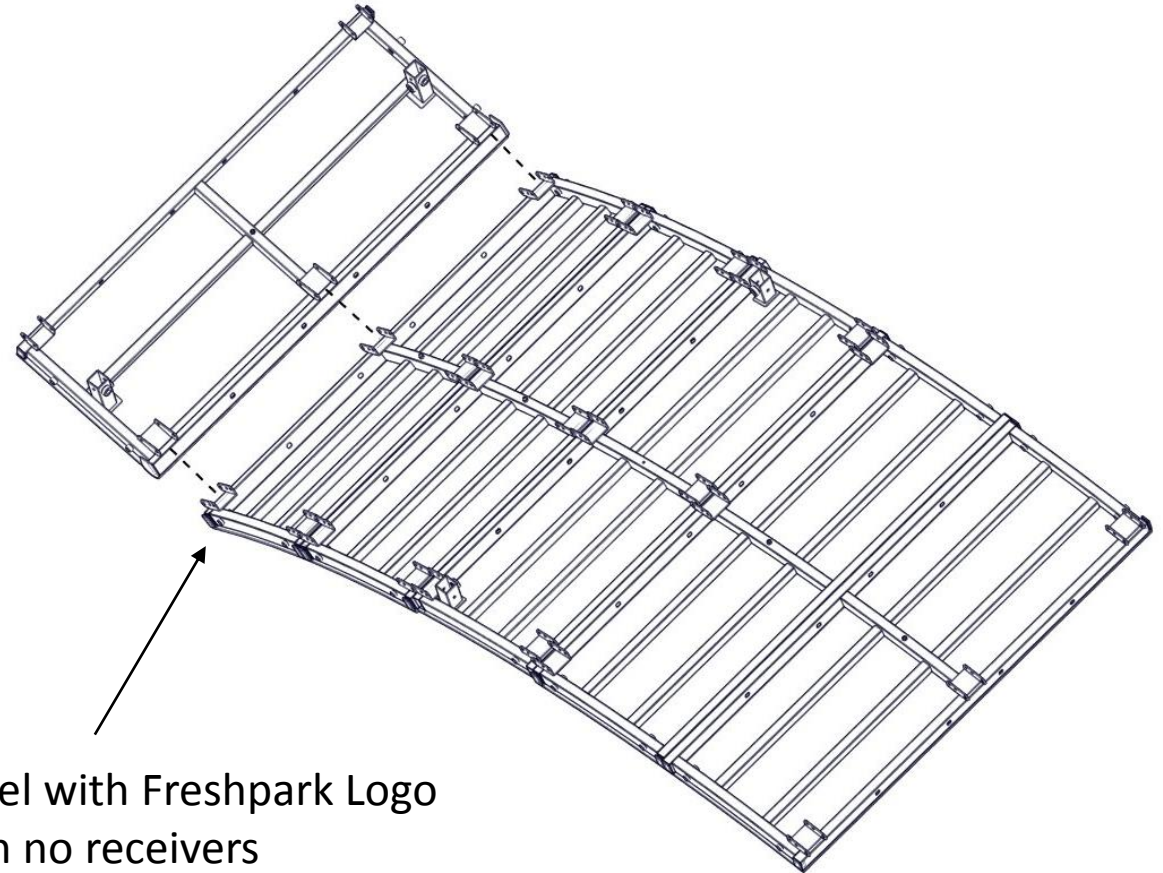
ALIGNING PANELS

STEP 3

Align the panels with the hinges together.

Align the panels so the edges of panels are flush with each other.

Place the top panel with the coping onto the side where the Freshpark logo and hinges are as shown.



Panel with Freshpark Logo
with no receivers

BOLTING HINGES

STEP 4

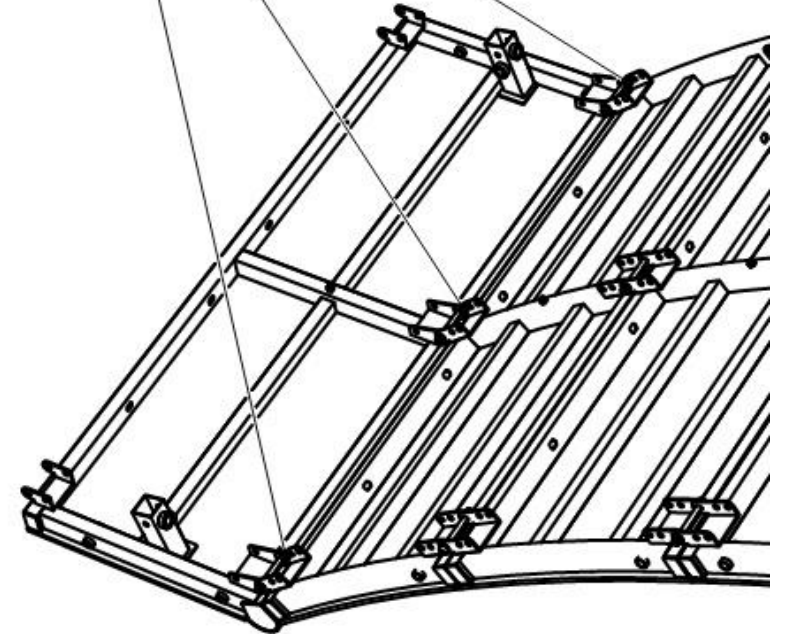
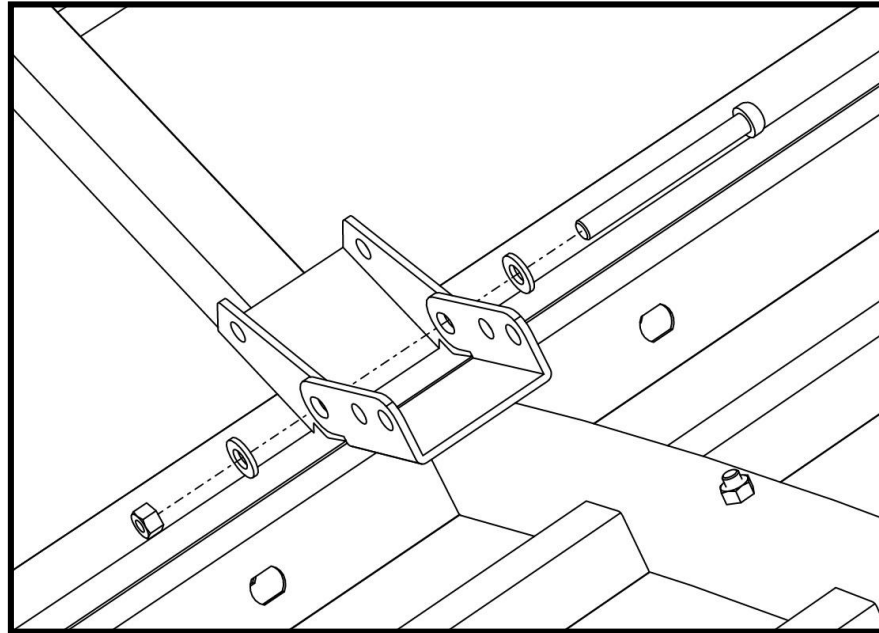
Bolt the panels together using the 3" bolts provided on the hinges.

Place a small washer on the 3" bolt and insert it through both hinges.

Follow it with a small washer and a lock nut to tighten the hinges together.

Caution:

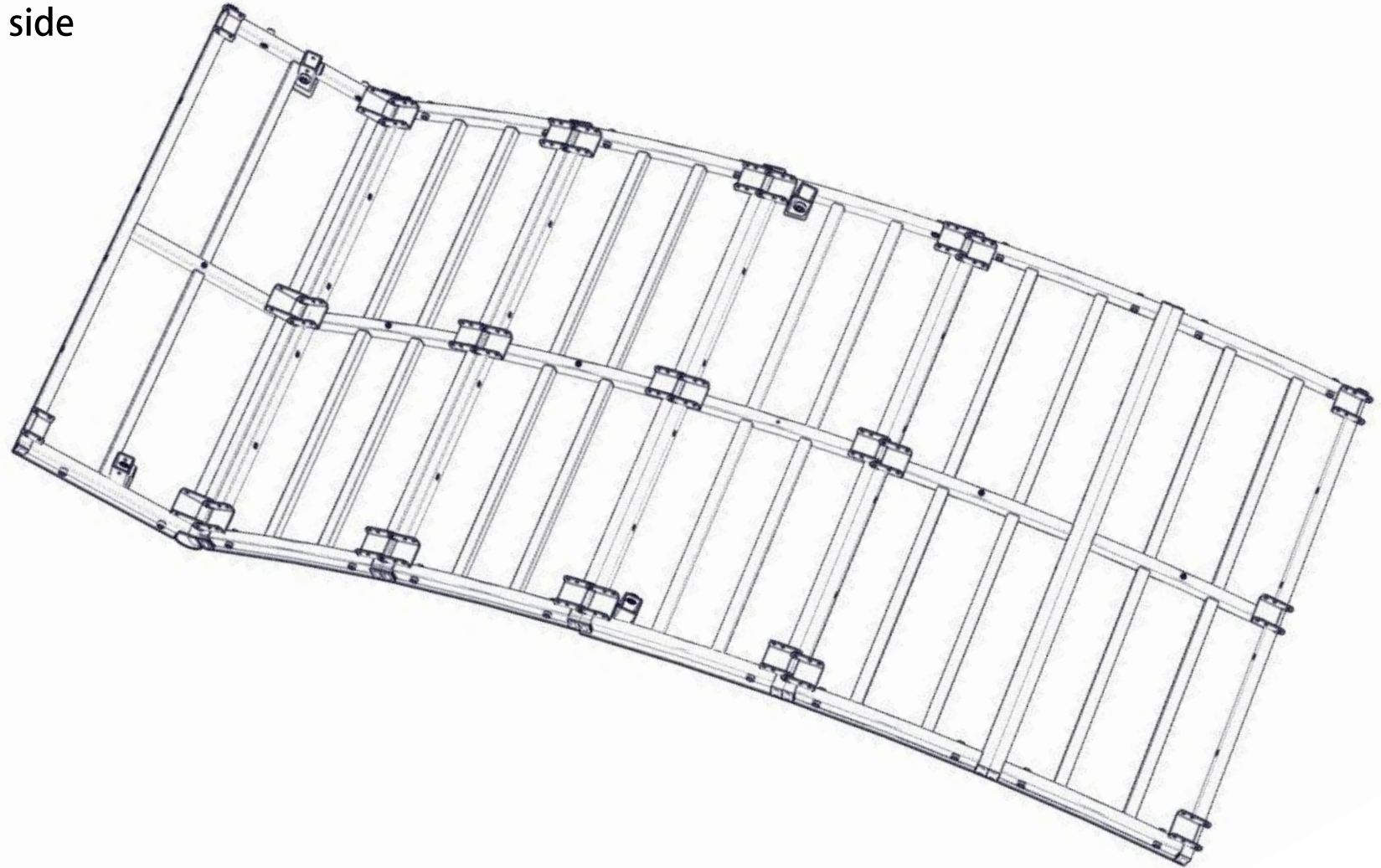
Do not tighten the bolts too tight to allow the hinges to freely move.



REPEAT

STEP 5

Repeat steps 1-4 to make the other side of the half pipe.



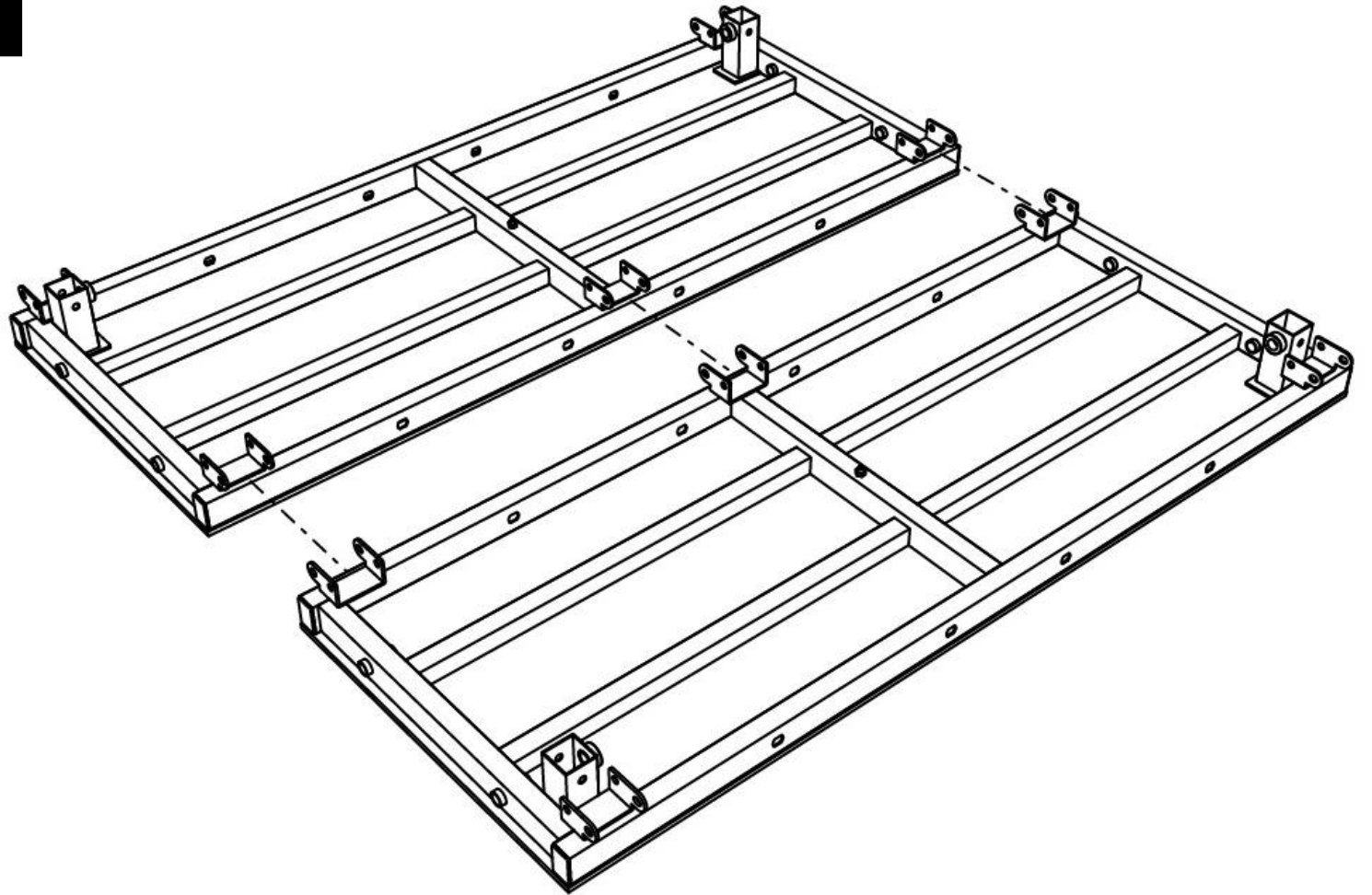
MIDDLE SECTION

STEP 6

Make a funbox by connecting 2 flat panels together.

Align the two panels with the hinges together.

Align the panels so the edges of the panels are flush with each other.



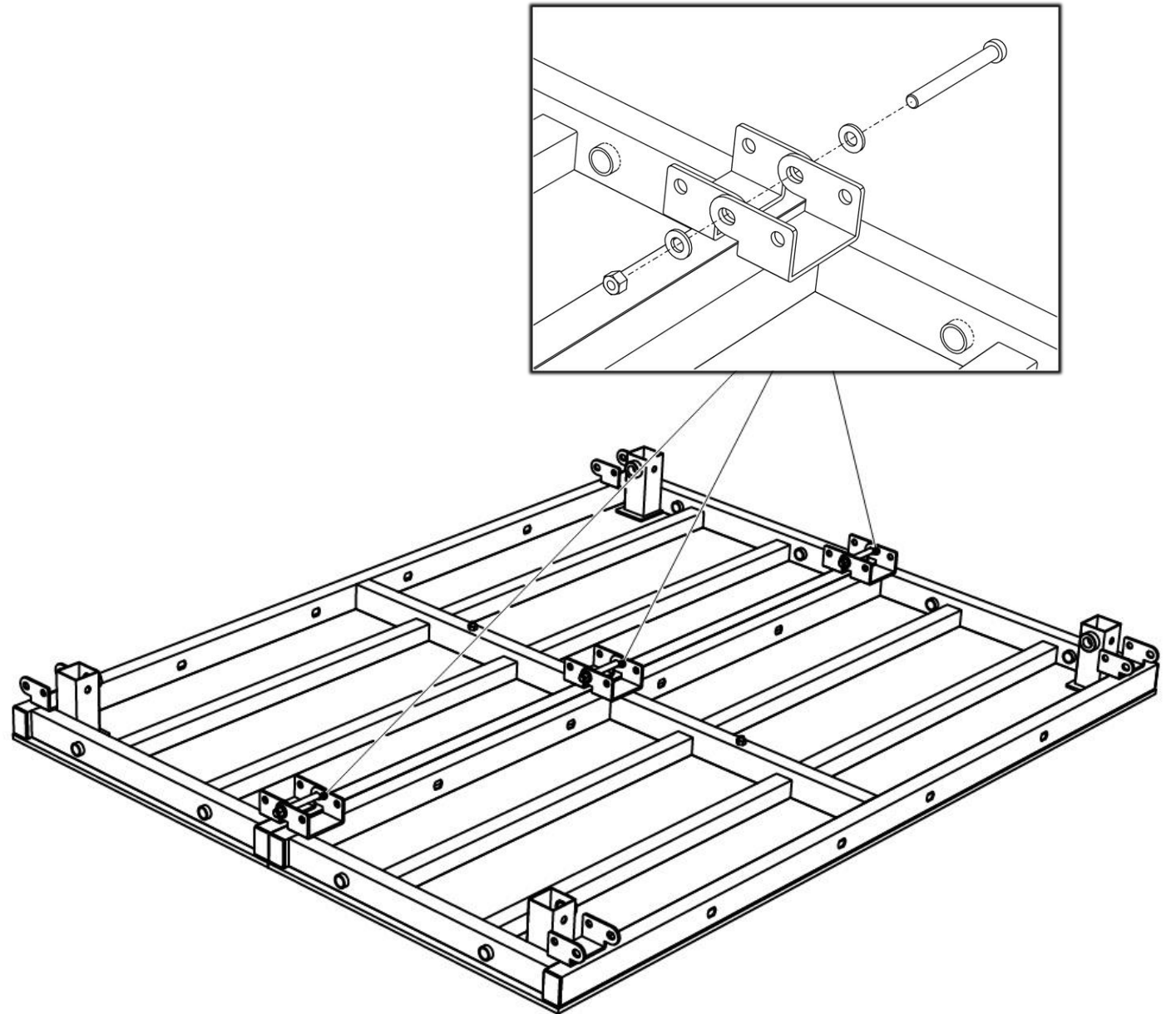
BOLTING HINGES

STEP 7

Bolt together the panels using the 3" bolts provided on the 3 hinges.

Place a small washer on the 3" bolt and insert it through both hinges.

Follow it with a small washer and a lock nut to tighten the hinges together.



CONNECTING MIDDLE SECTION

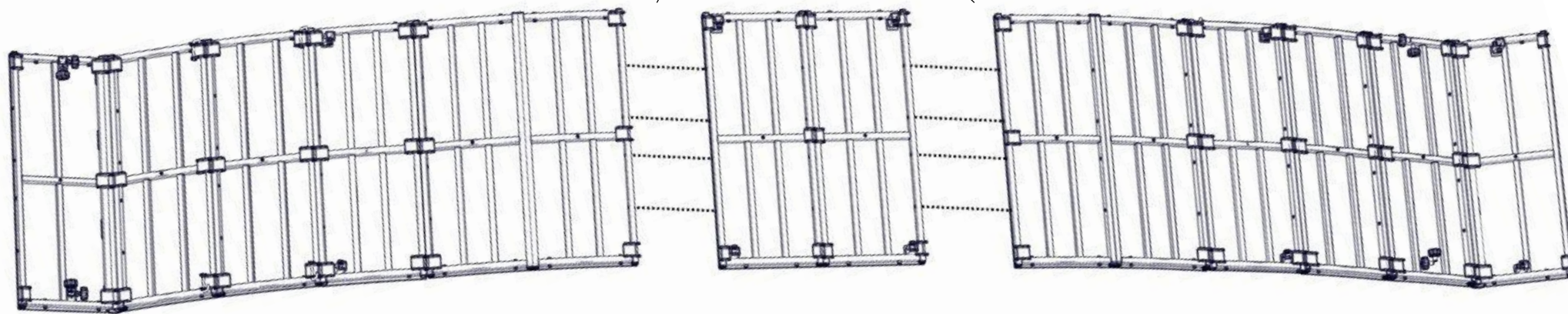
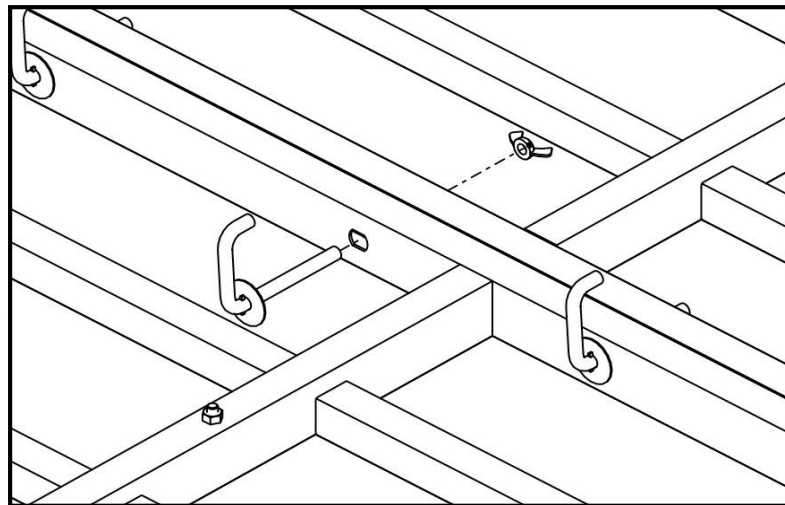
STEP 8

Align the middle section by the four hole.

Bolt together the ramps and middle section using the J-bolts provided to the 4 holes in the tubing.

Place a big washer on the j-bolt and insert it through the holes.

Follow it with a wing nut to tighten the panels together.

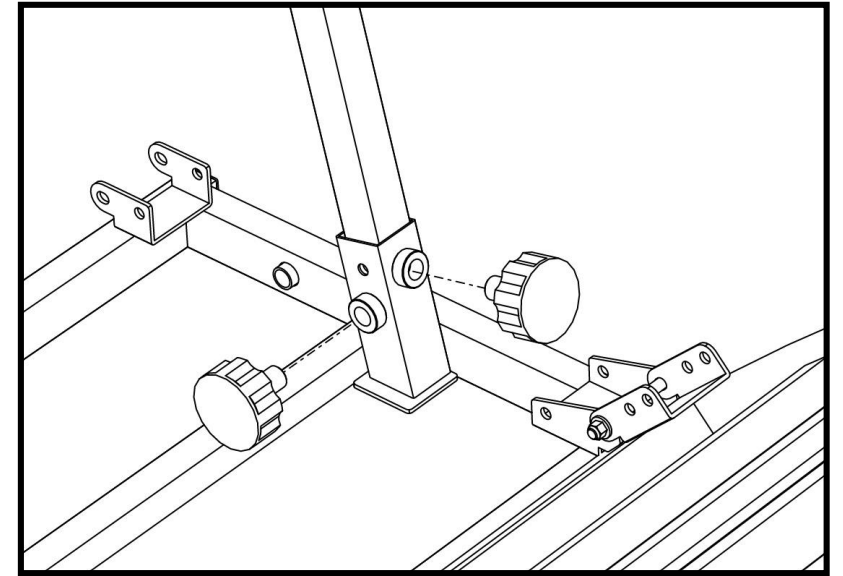
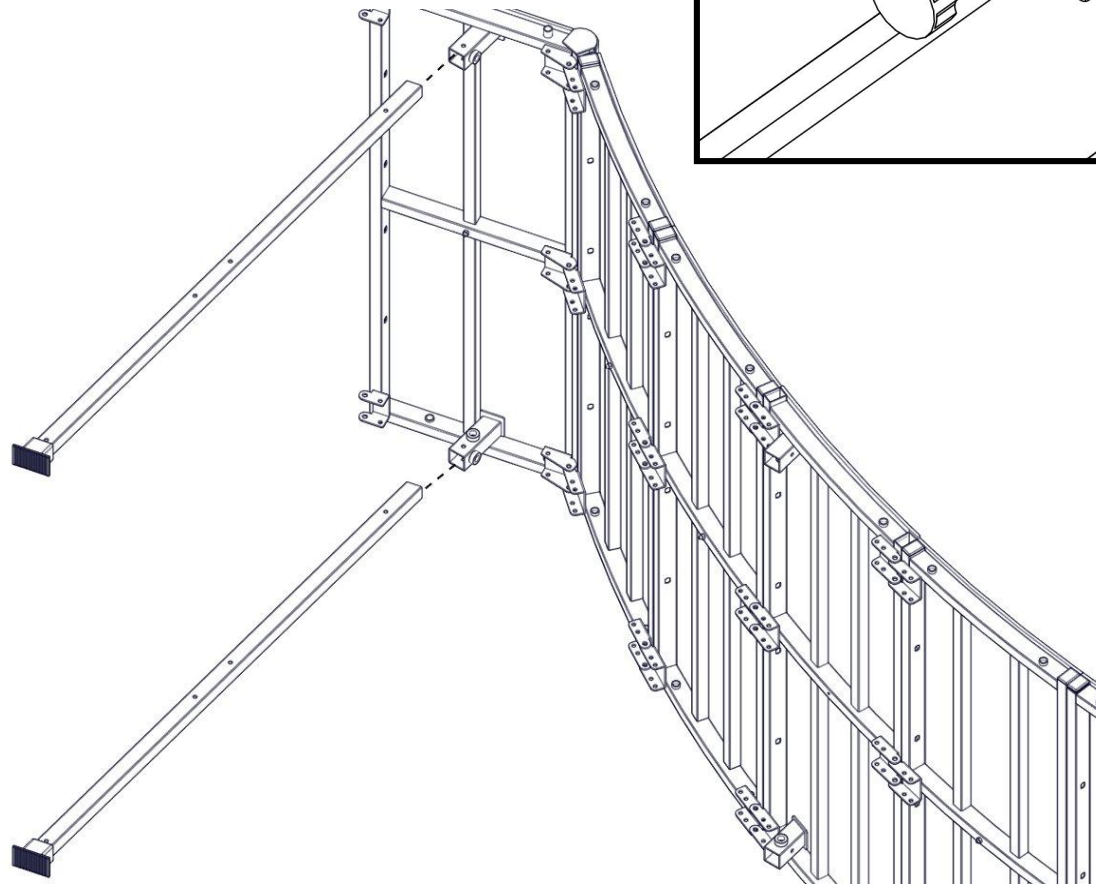


INSERTING LEGS

STEP 9

Insert the angled 4ft legs into receivers matching the angle of the legs with the ramp.

Tighten the legs down with the knobs by screwing them into the threads of the receivers until the legs are secure.

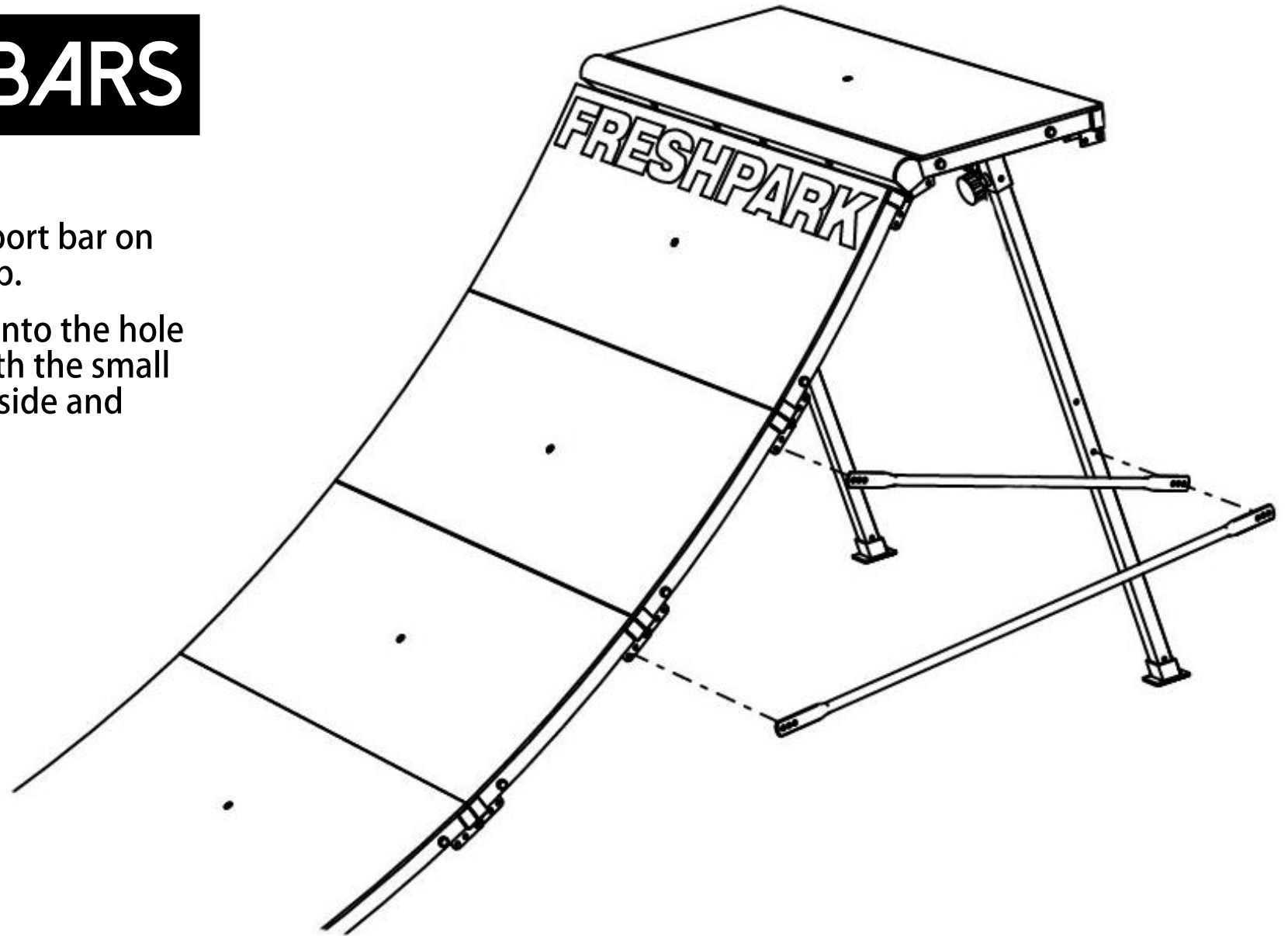


SUPPORT BARS

STEP 10

Place a short and long support bar on each angled leg of the ramp.

Bolt the two support bars onto the hole at the bottom of the leg with the small one support bar on the outside and inside of each leg.



SUPPORT BARS

STEP 11

Start by bolting the short support bar to the third hinge closest to the coping

Put a large washer onto a J-bolt and slide it through the support bar and the hinge followed by a wing nut to keep them secure.

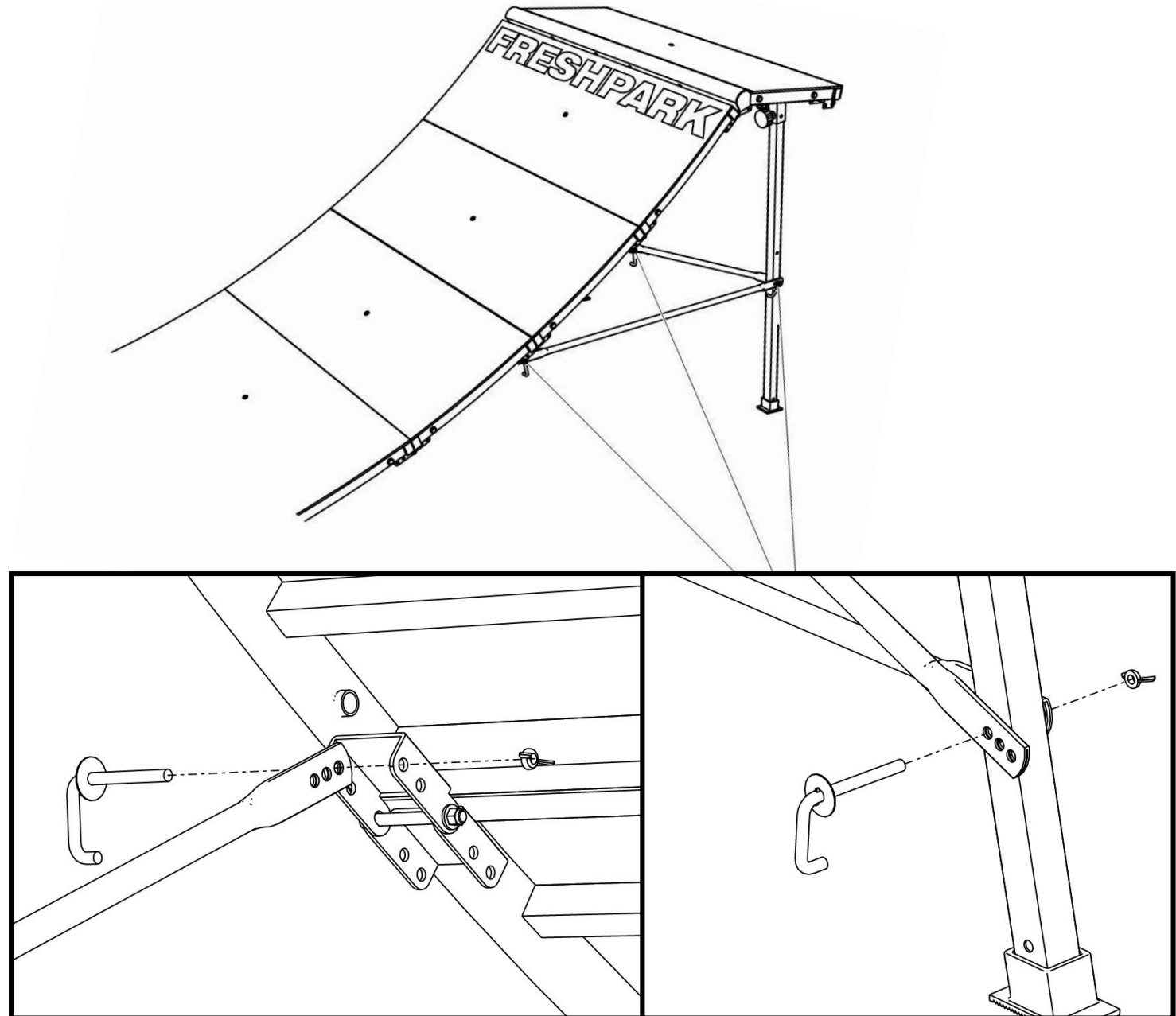
Next bolt the larger support bar to the second hinge in the middle.

STEP 12

Put a large washer onto a J-bolt and slide it through both support bars and the hole in the leg as shown.

Tighten the support bars with a wing nut on the J-bolt to keep them secure.

You might need to squeeze the leg and the ramp of the quarter pipe together to let the support bar have a tighter fit or reach the hinge.

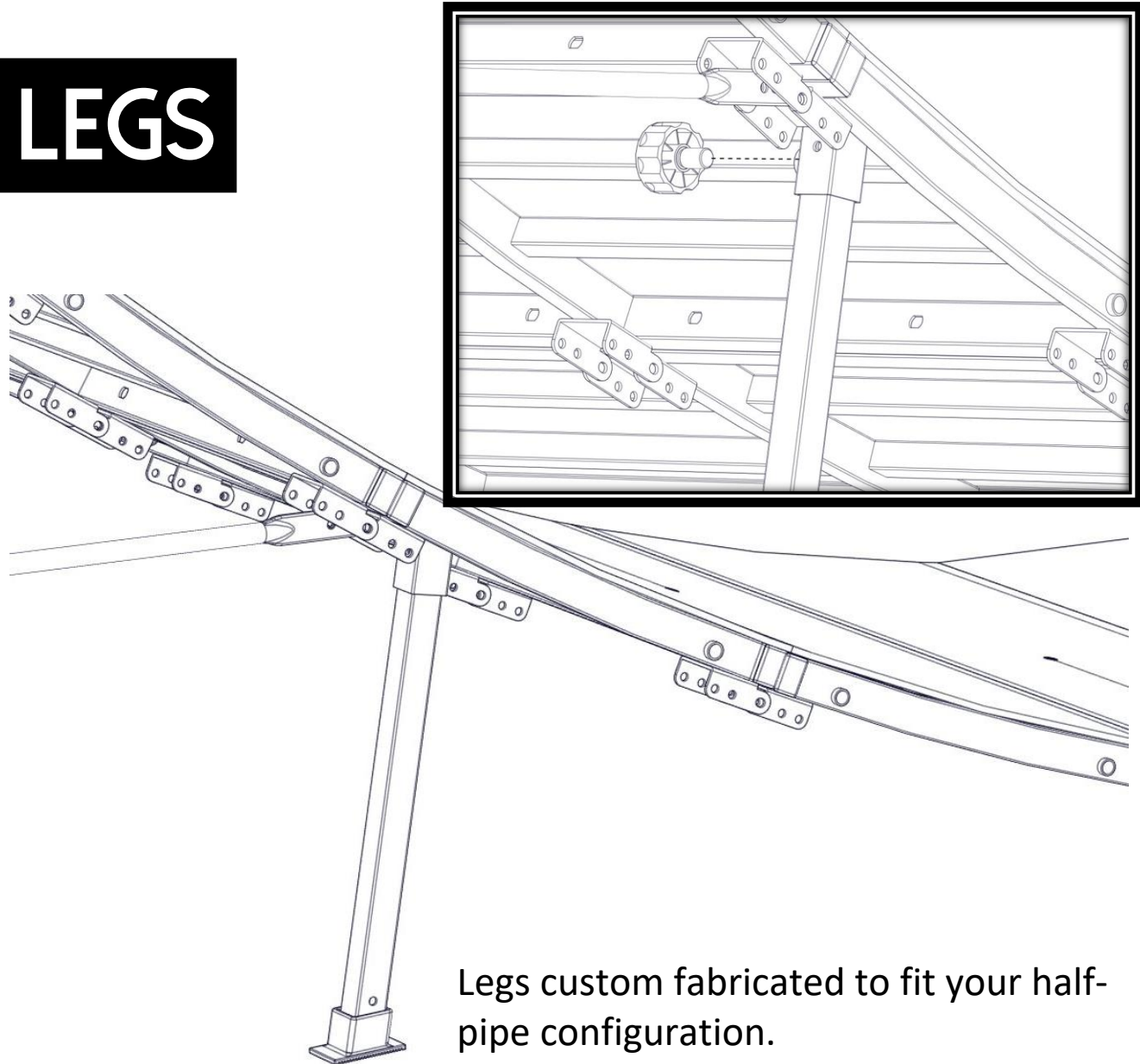


BOLTING SHORT LEGS

STEP 13

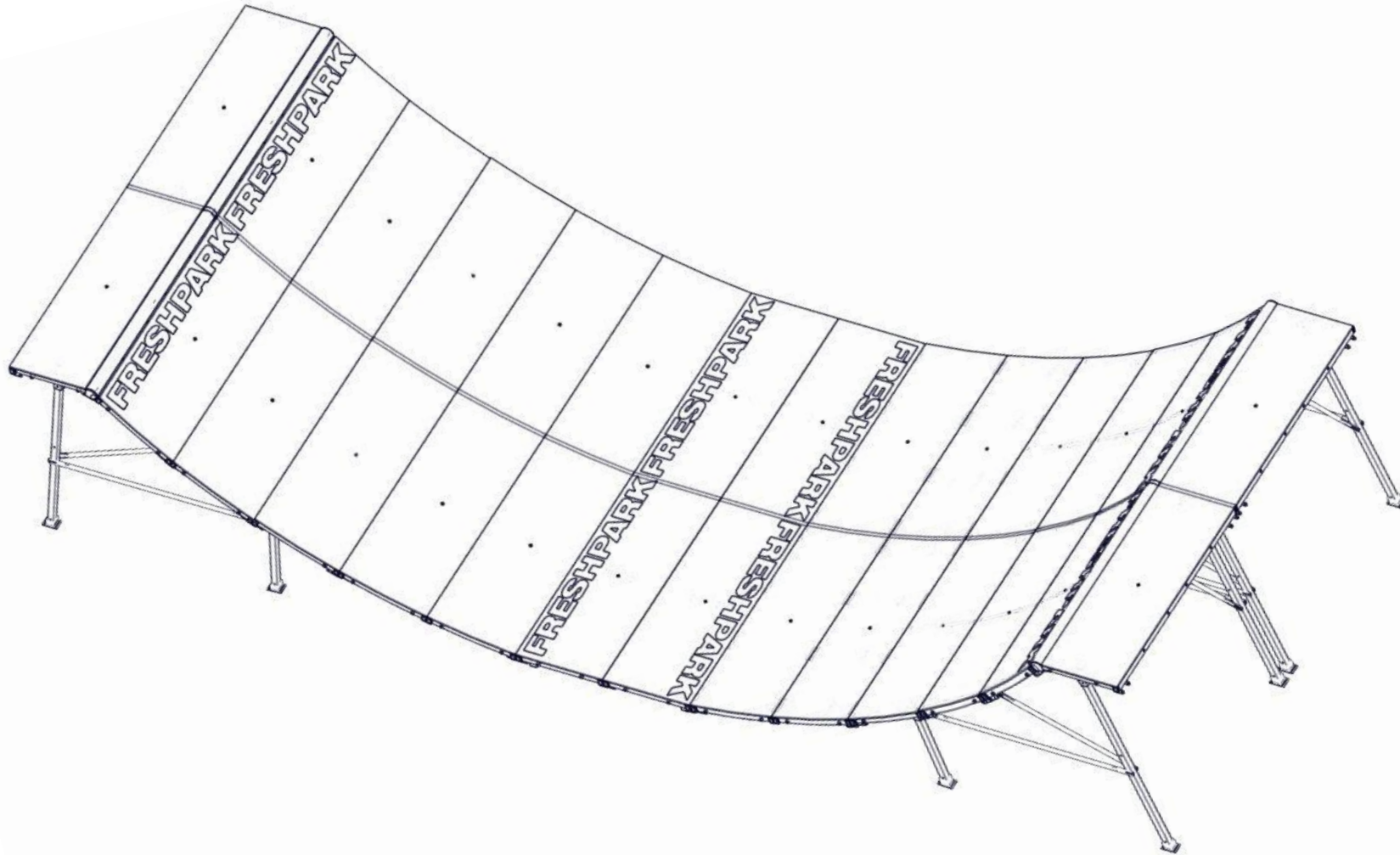
Insert the legs into receivers located on the third panel. Matching the angle of the legs with the ramp.

Tighten the legs down with the two knobs by screwing them into the threads of the receivers. (as shown)



Legs custom fabricated to fit your half-pipe configuration.
Uses rubber foot from unused legs.

CONNECTING INSTRUCTIONS

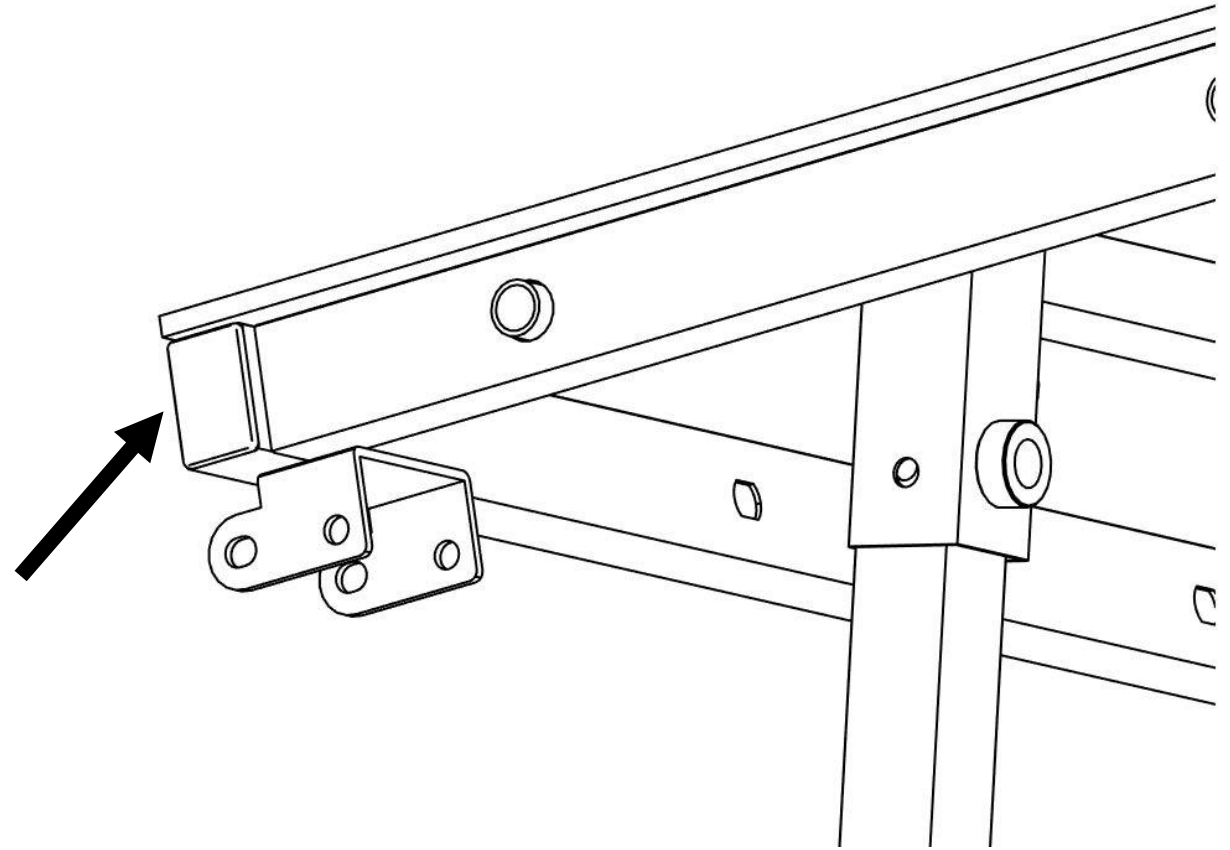
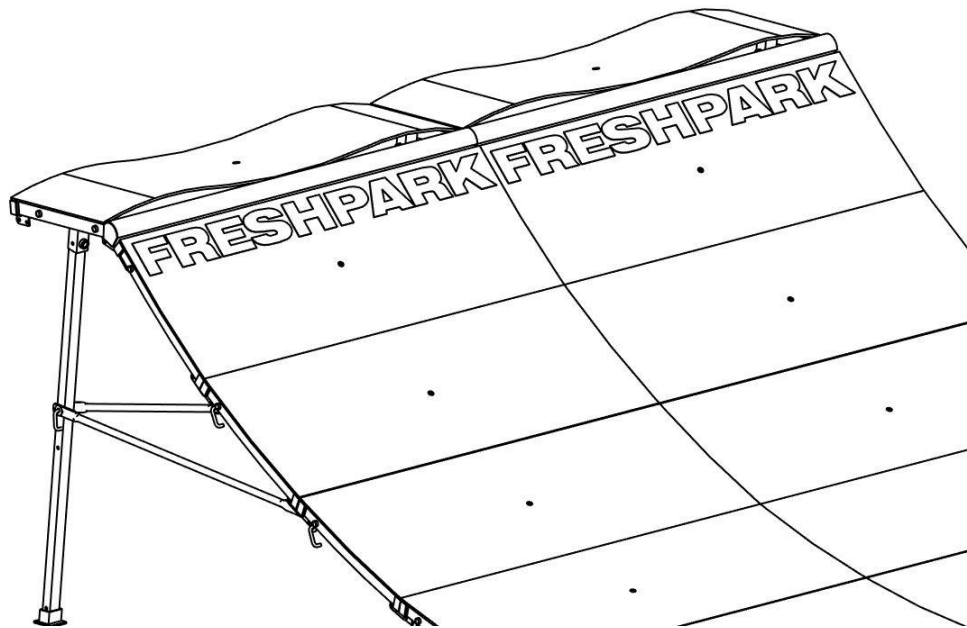


BOLTING PANELS

DO NOT TAKE OFF ANY END CAPS

Freshpark ramps are designed to allow the ABS/urethane panels to expand depending on the weather.

Panels should not be placed together side by side too tightly or they will pop off.

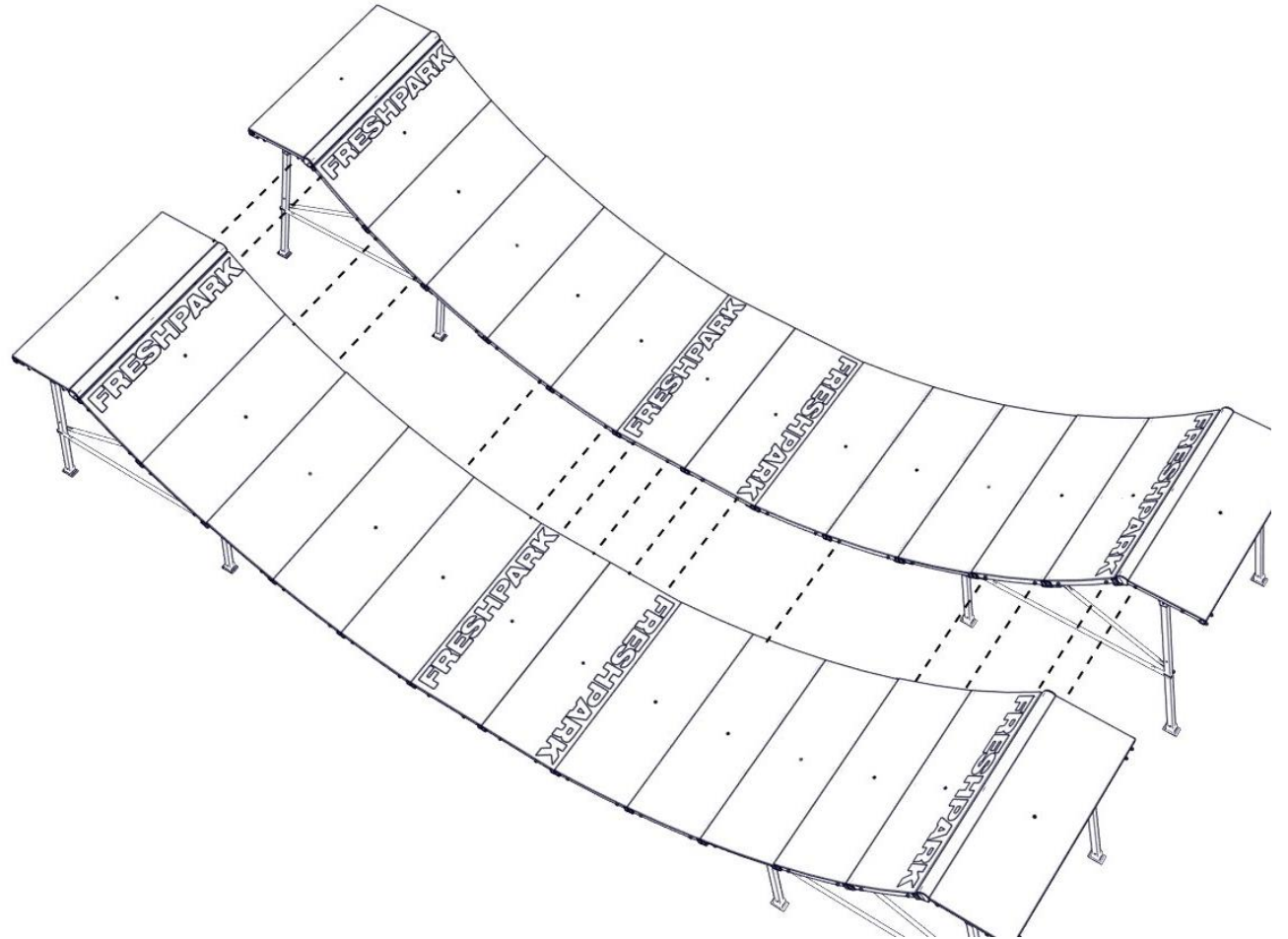


ALIGNING RAMPS

STEP 1

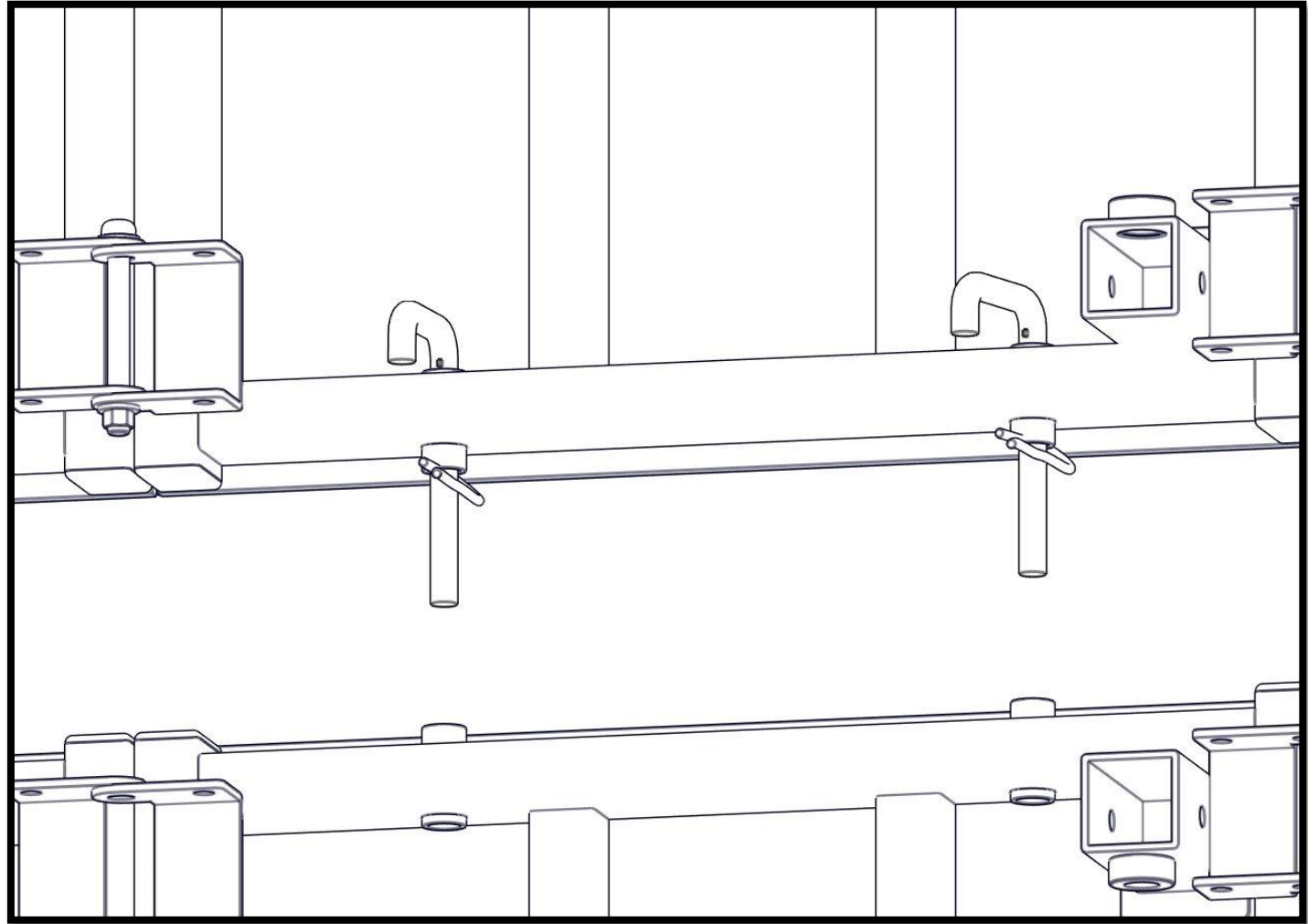
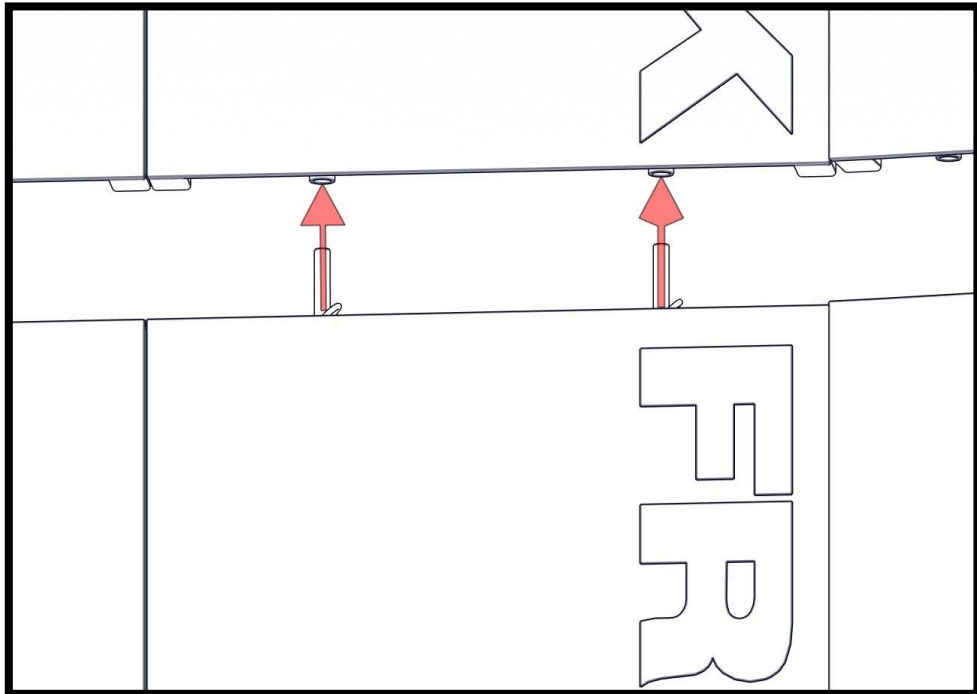
Align the 2 halfpipes together with the holes on the sides of the ramps matching each other.

Use J-bolts to secure them together.

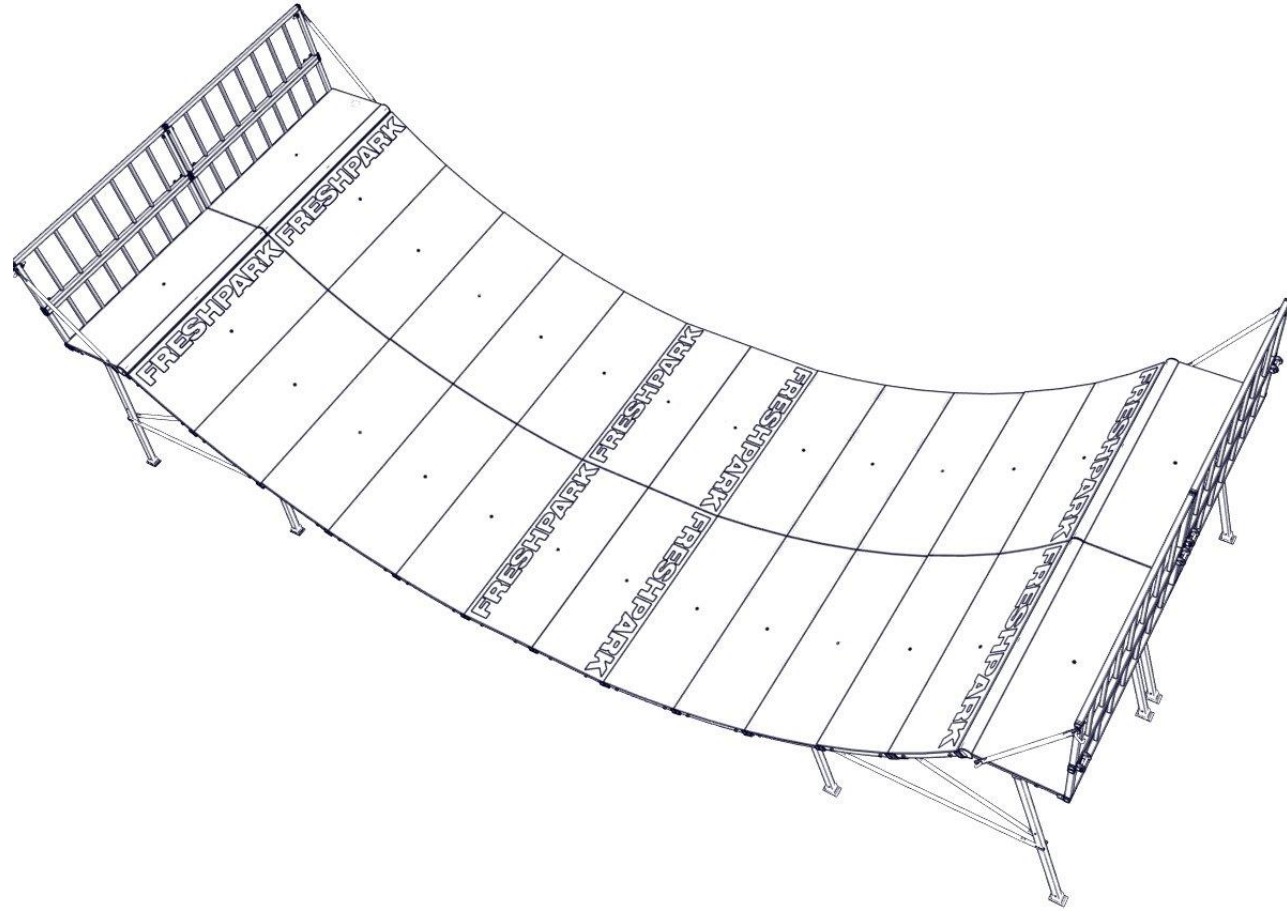


GUIDE PIN

- STEP 2
- Guide together the ramps using the J-bolts and cotter pin provided to the holes in the tubing.
- Insert a J-bolt into the tube on the side of the ramp and hold in place with cotter pin.



ACCESSORIES INSTRUCTIONS

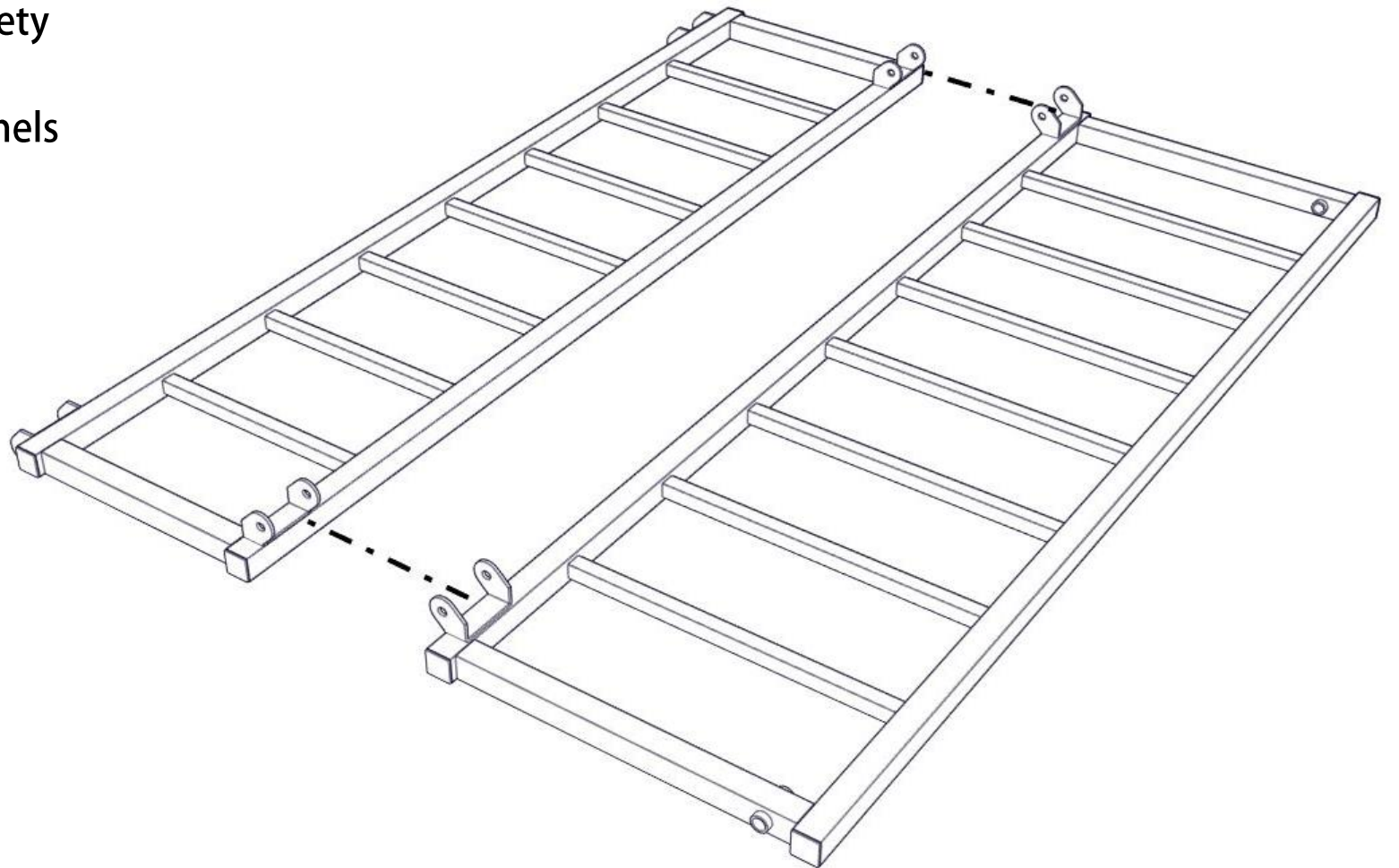


ALIGNING SAFETY RAILS

STEP 1

Align the top and bottom of the safety rail hinges together

Align the panels so the edges of panels are flush with each other



BOLTING HINGES

STEP 2

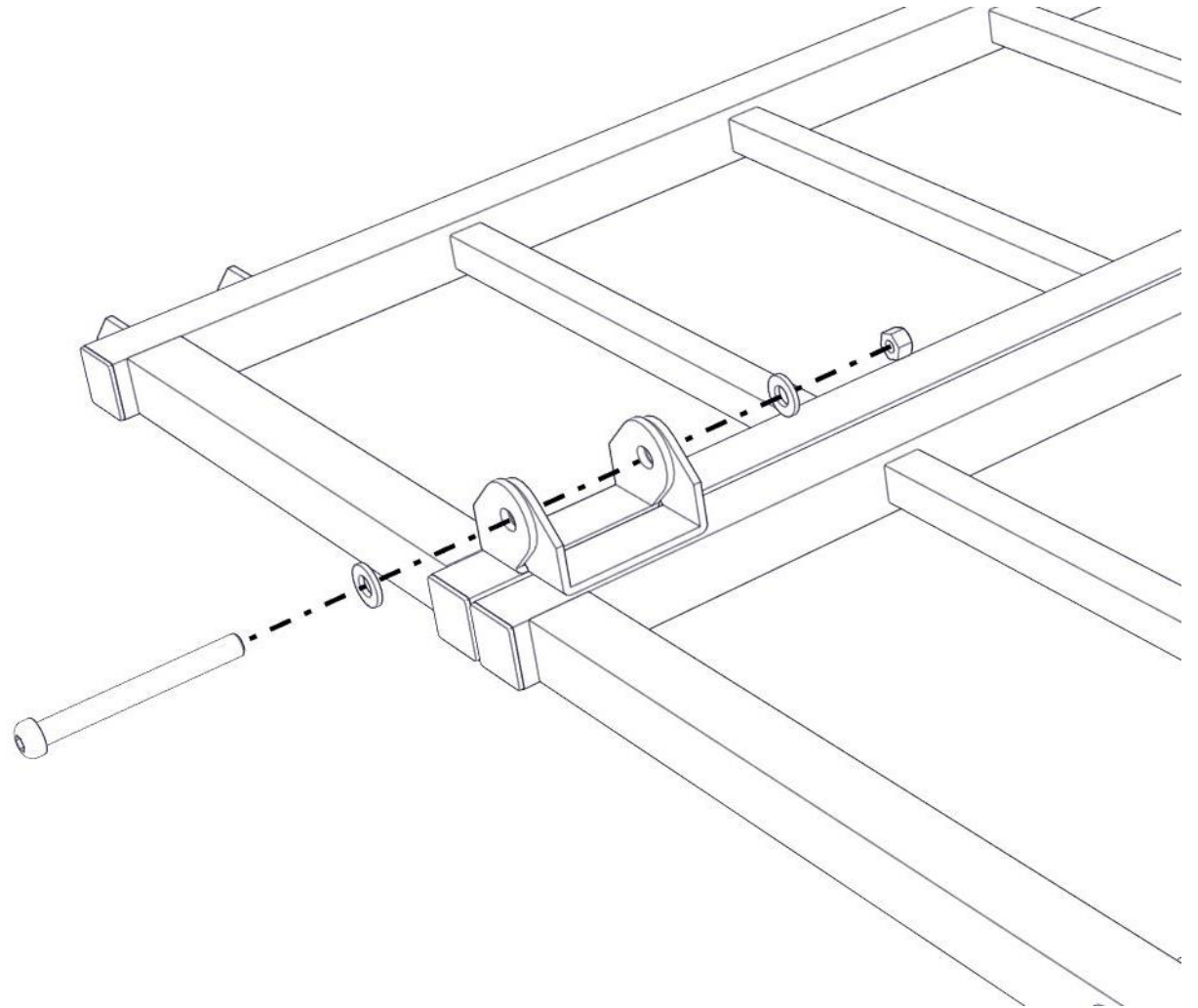
Bolt together the panels using the 3" bolts provided on the hinges

Place a small washer on the 3" bolt and insert it through both hinges

Follow it with a small washer and a lock nut to tighten the hinges together

Caution:

Do not tighten the bolts too tight to allow the hinges to freely move



BOLTING RAIL

STEP 3

Align the safety rail hinges with the hinges on the back of the ramp

Align the panels so the edges of panels are flush with each other



BOLTING RAIL

STEP 4

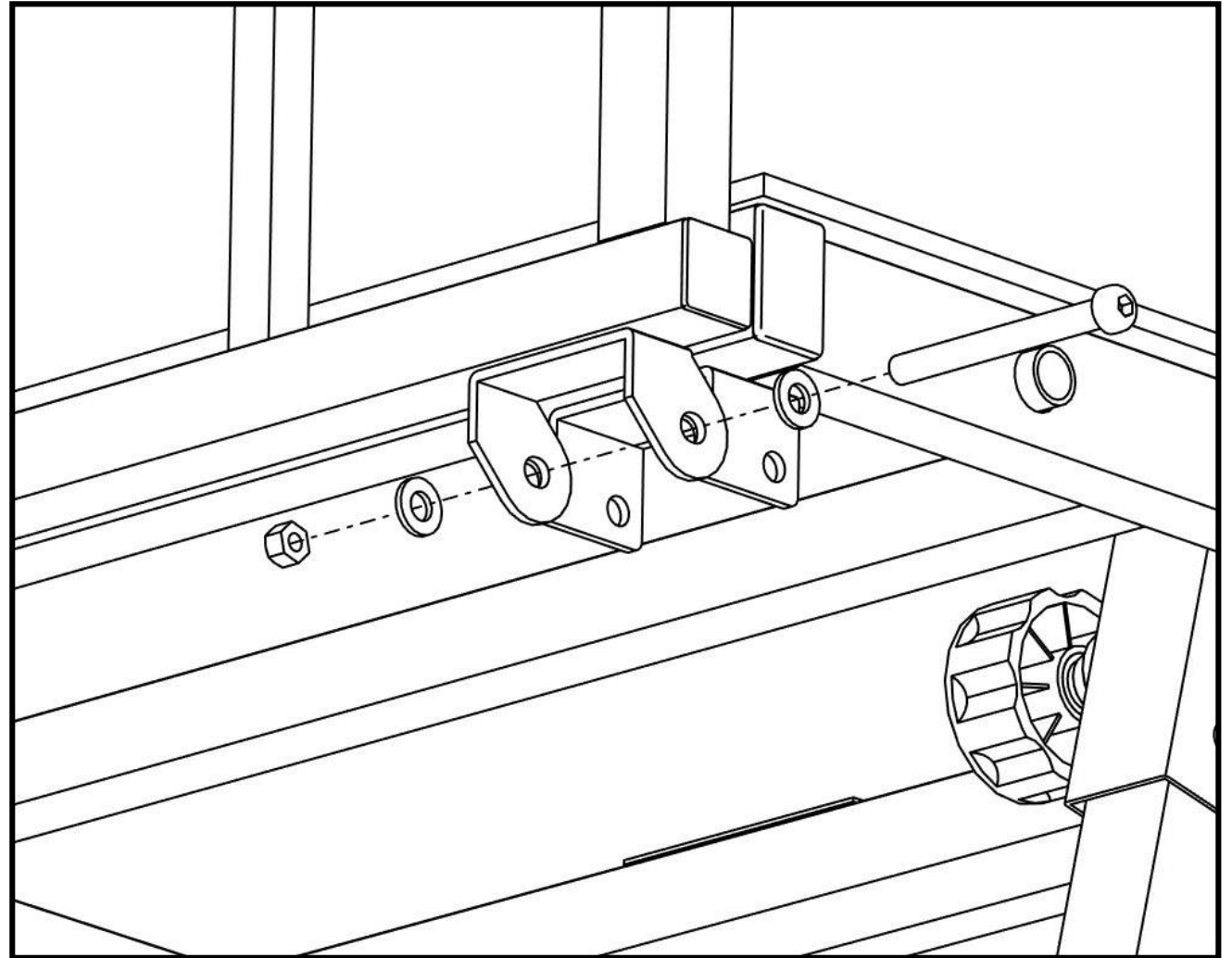
Bolt together the rail using the 3" bolts provided on the hinges

Place a small washer on the 3" bolt and insert it through both hinges

Follow it with a small washer and a lock nut to tighten the hinges together

Caution:

Do not tighten the bolts too tight to allow the hinges to freely move



SUPPORT BARS

STEP 5

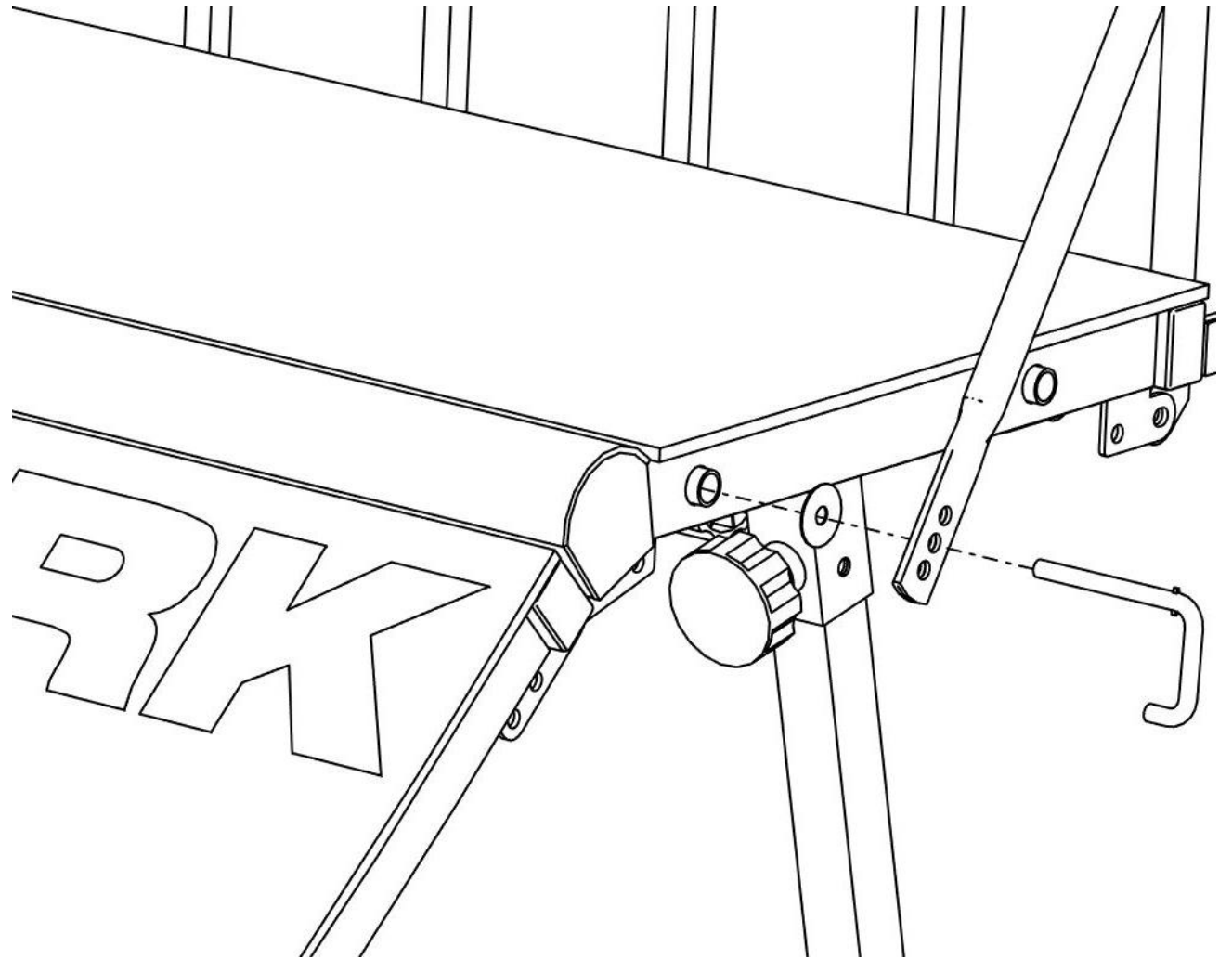
Secure the support bars onto the rail and ramp using J-bolts

Insert the J-bolt into the support bar and slide a big washer onto the other side

Slide the rest of the J-bolt through the hole on the side of the quarter pipe shown and follow it with a wing nut to tighten it to the quarter pipe

Caution:

Do not tighten the J-bolts too tight to prevent the panels from warping



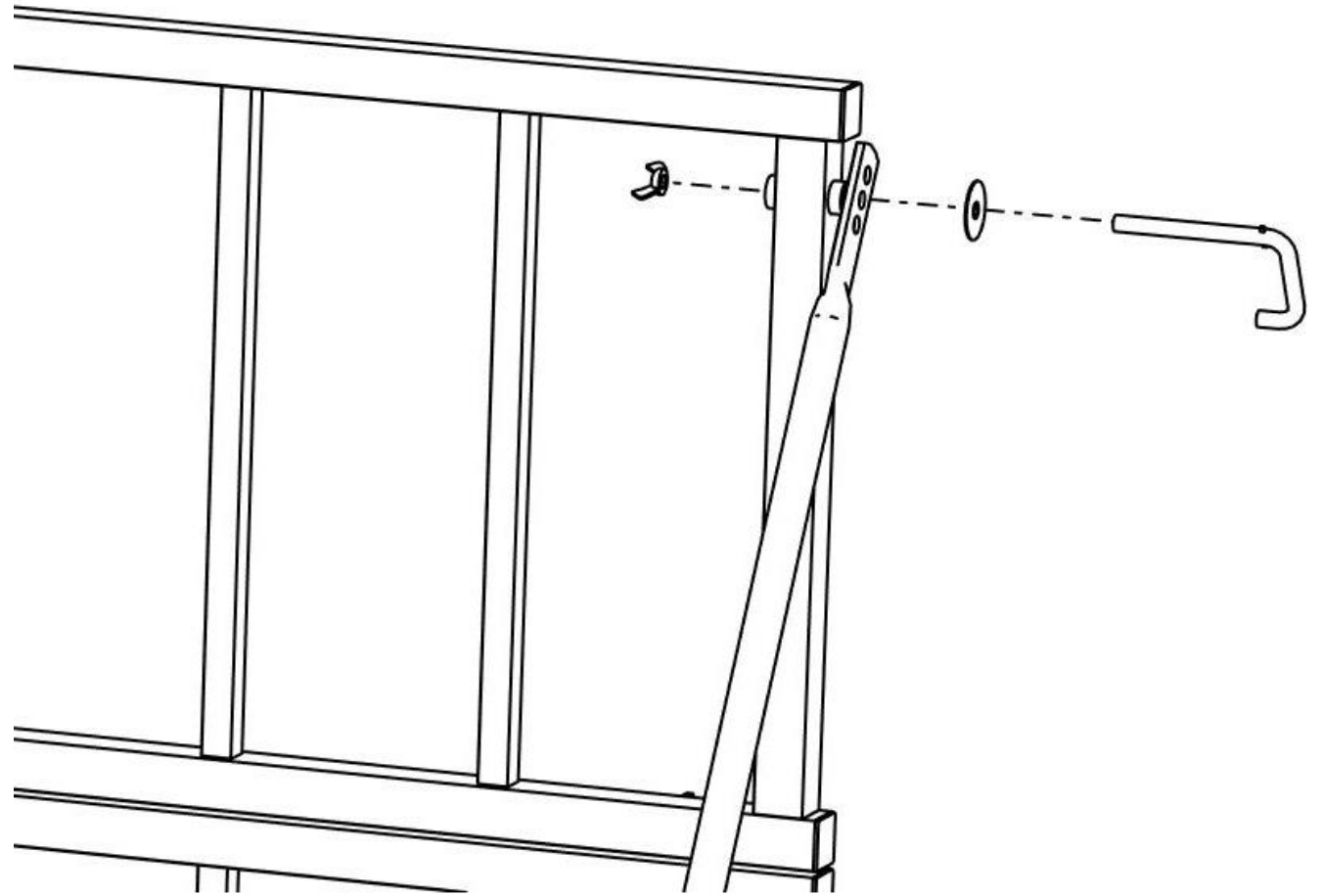
SUPPORT BARS

STEP 6

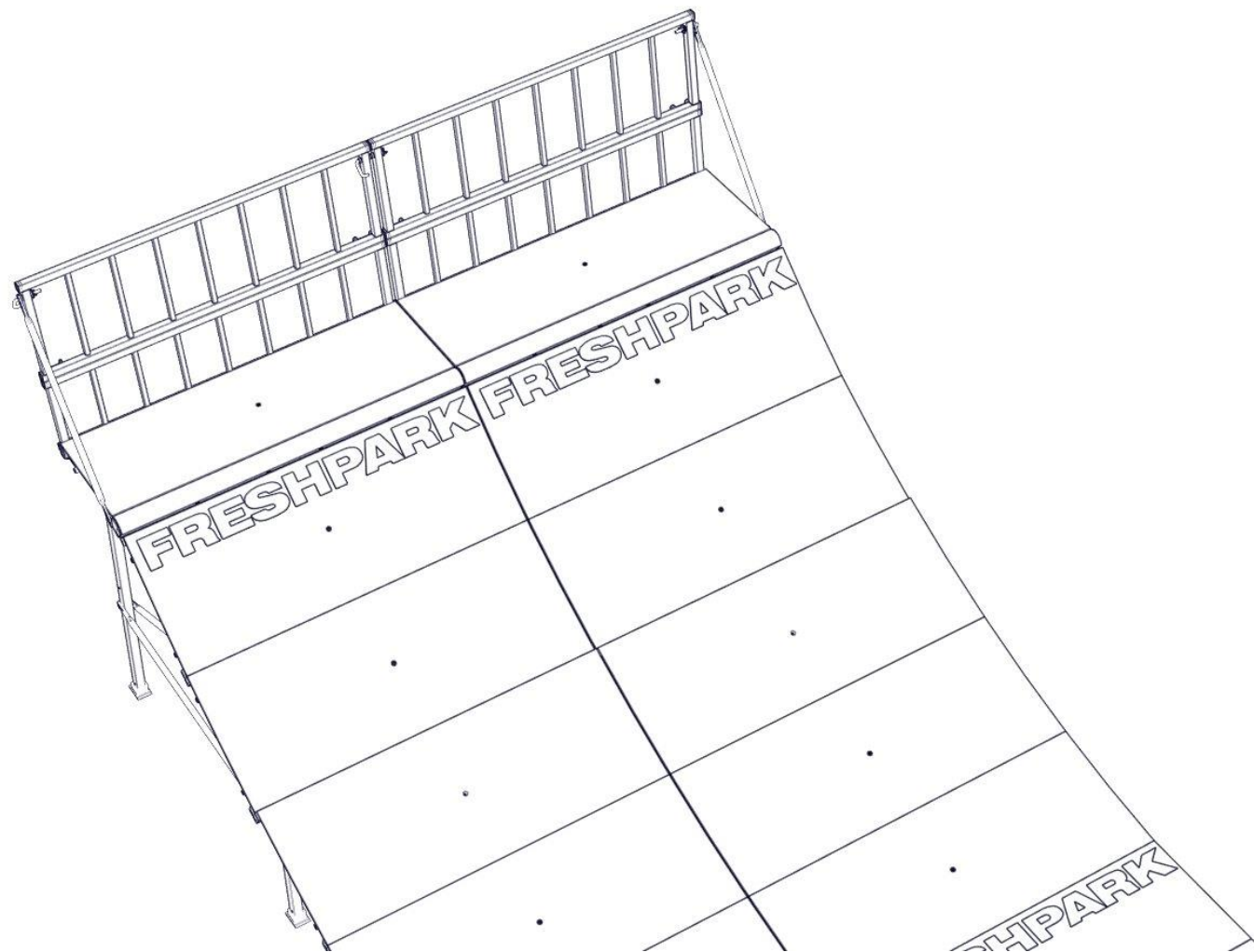
Secure the support bars onto the rail and ramp using J-bolts

Place a big washer onto the J-bolt and insert the J-bolt into the support bar and safety rail

Follow it with a wing nut to tighten it to the safety rail



MULTI RAIL INSTRUCTIONS



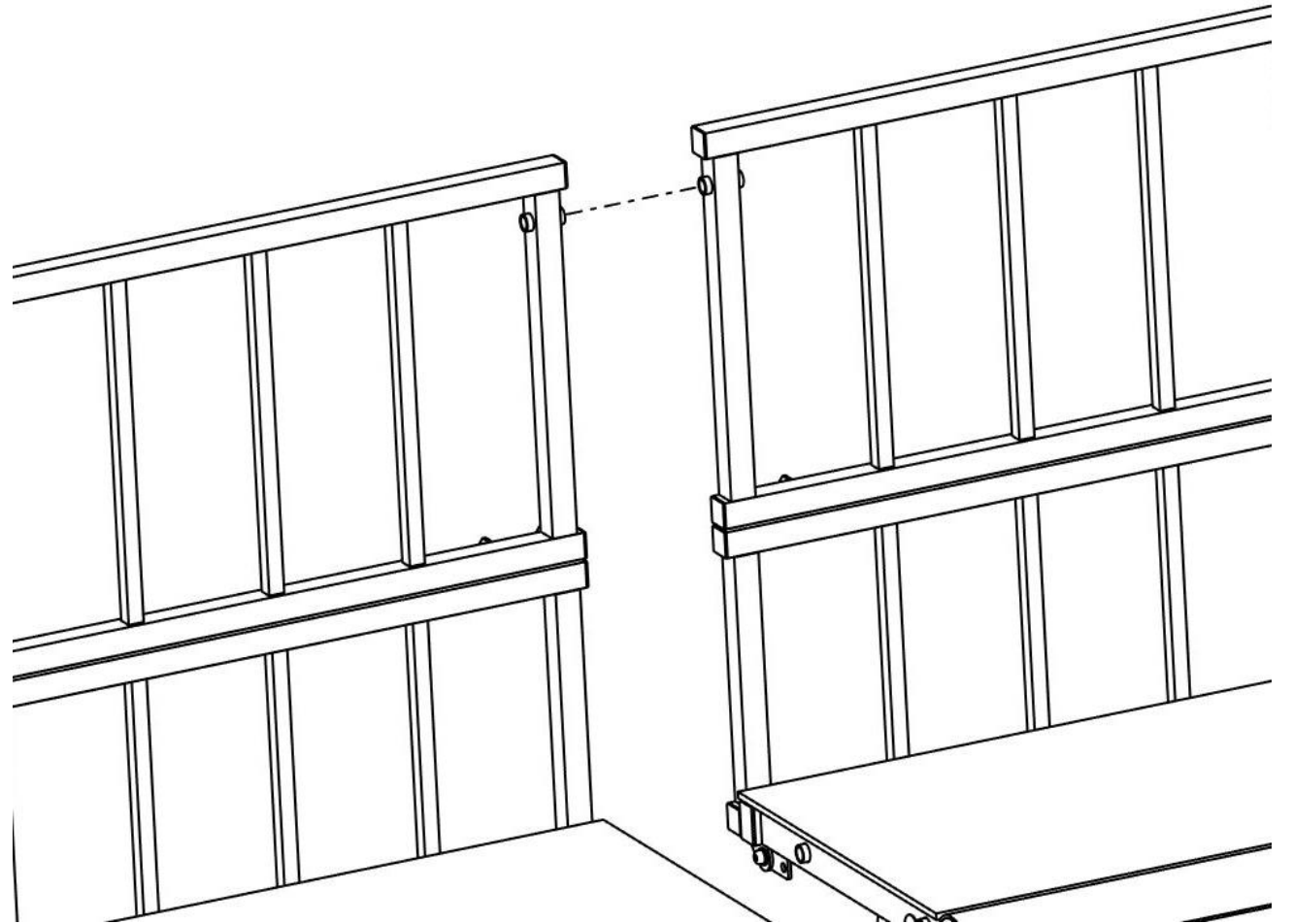
LINKING RAILS

STEP 1

Align the safety rails so the tubes at the top match

Do not place support bars in the middle of the ramp (only use support bars on the sides of the ramp)

The two support bars on the ends of the ramp will keep the safety rails secure

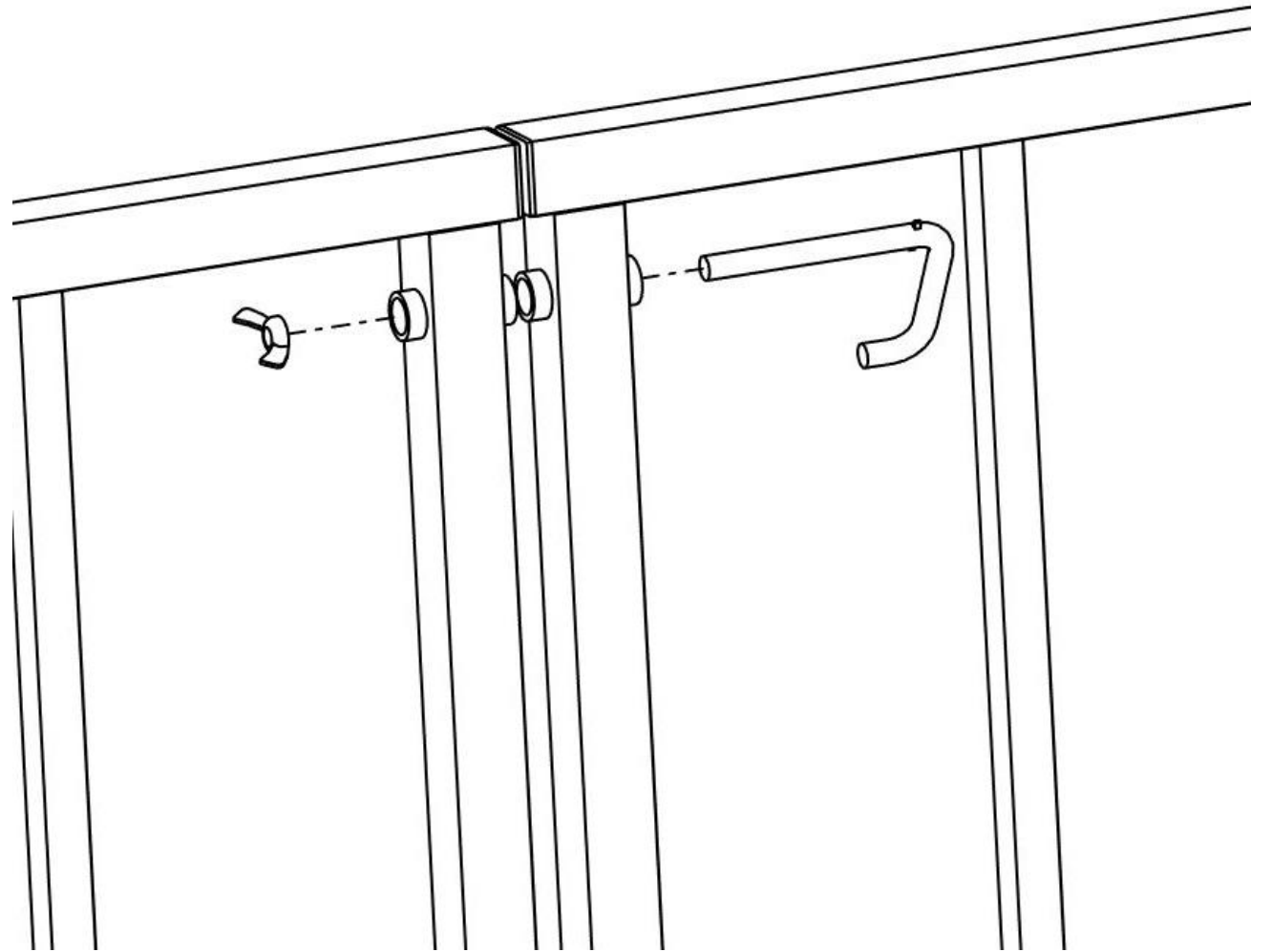


LINKING RAILS

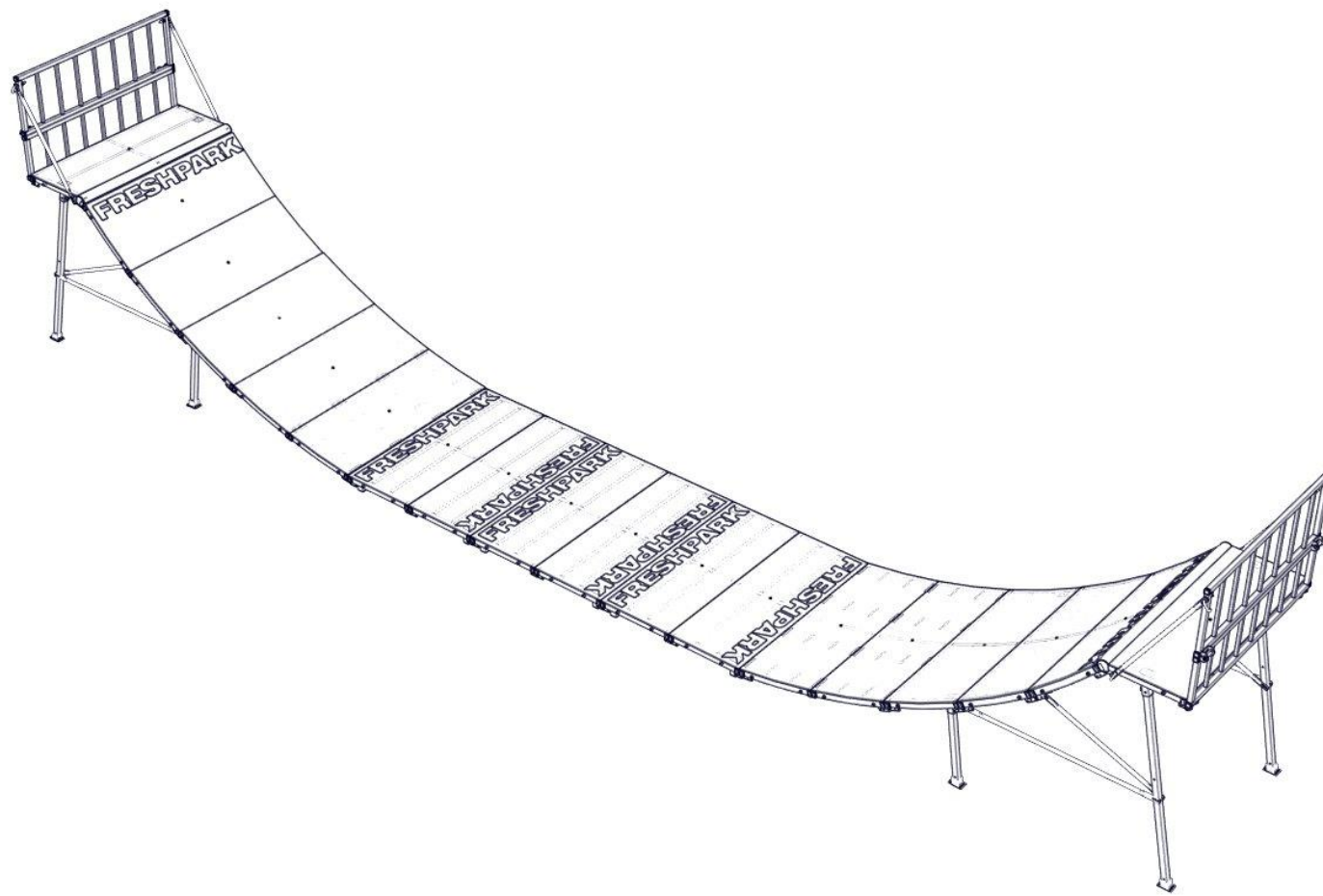
STEP 2

Bolt the rails together using a J-bolt

Insert the J-bolt through both tubes and tighten the two rails with a wing nut as shown



ADDITIONAL FLAT BOTTOM INSTRUCTIONS



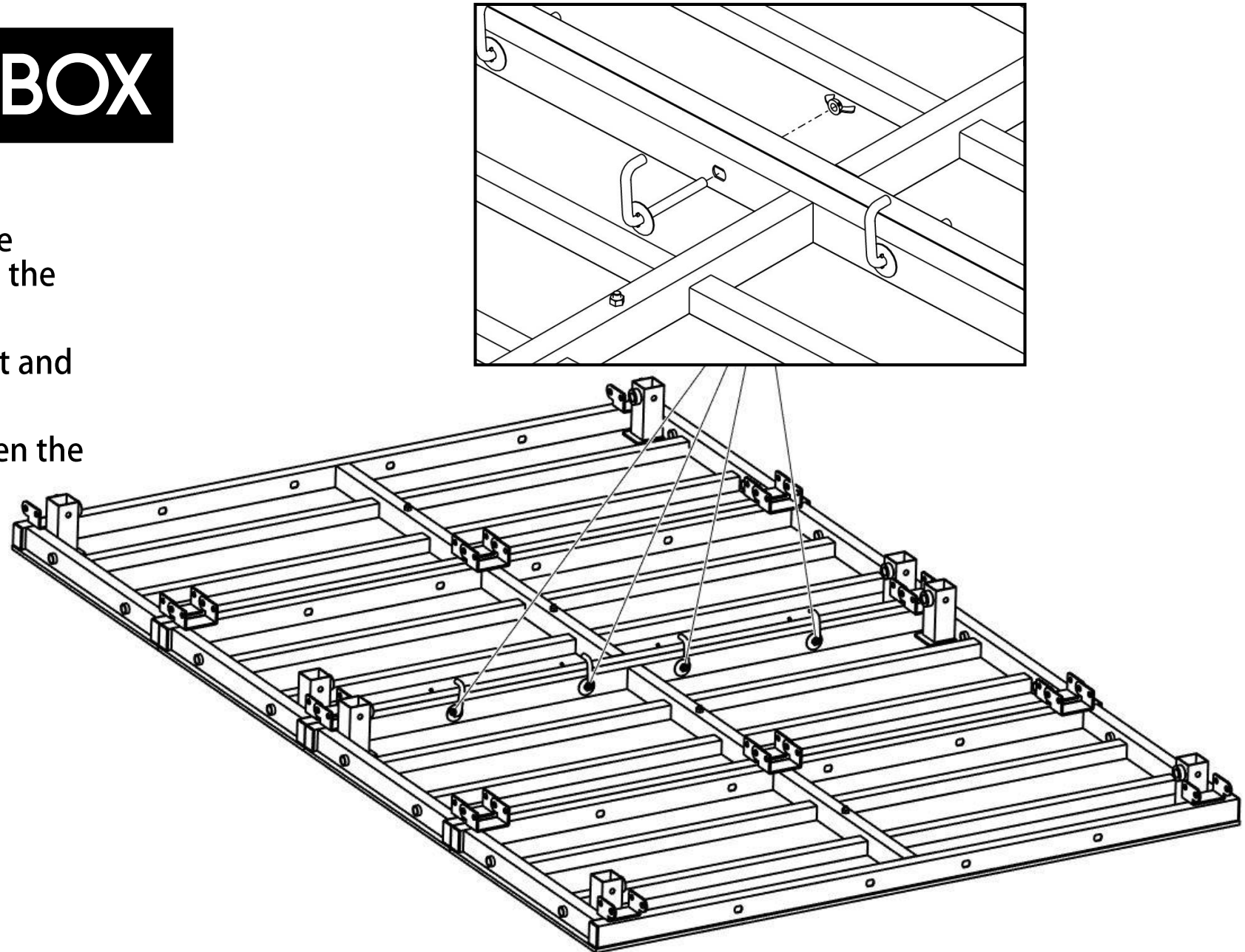
BOLTING FUNBOX

STEP 1

Bolt together the panels using the J-bolts provided on the 4 holes in the tubing

Place a big washer on the 3" bolt and insert it through the holes

Follow it with a wing nut to tighten the panels together

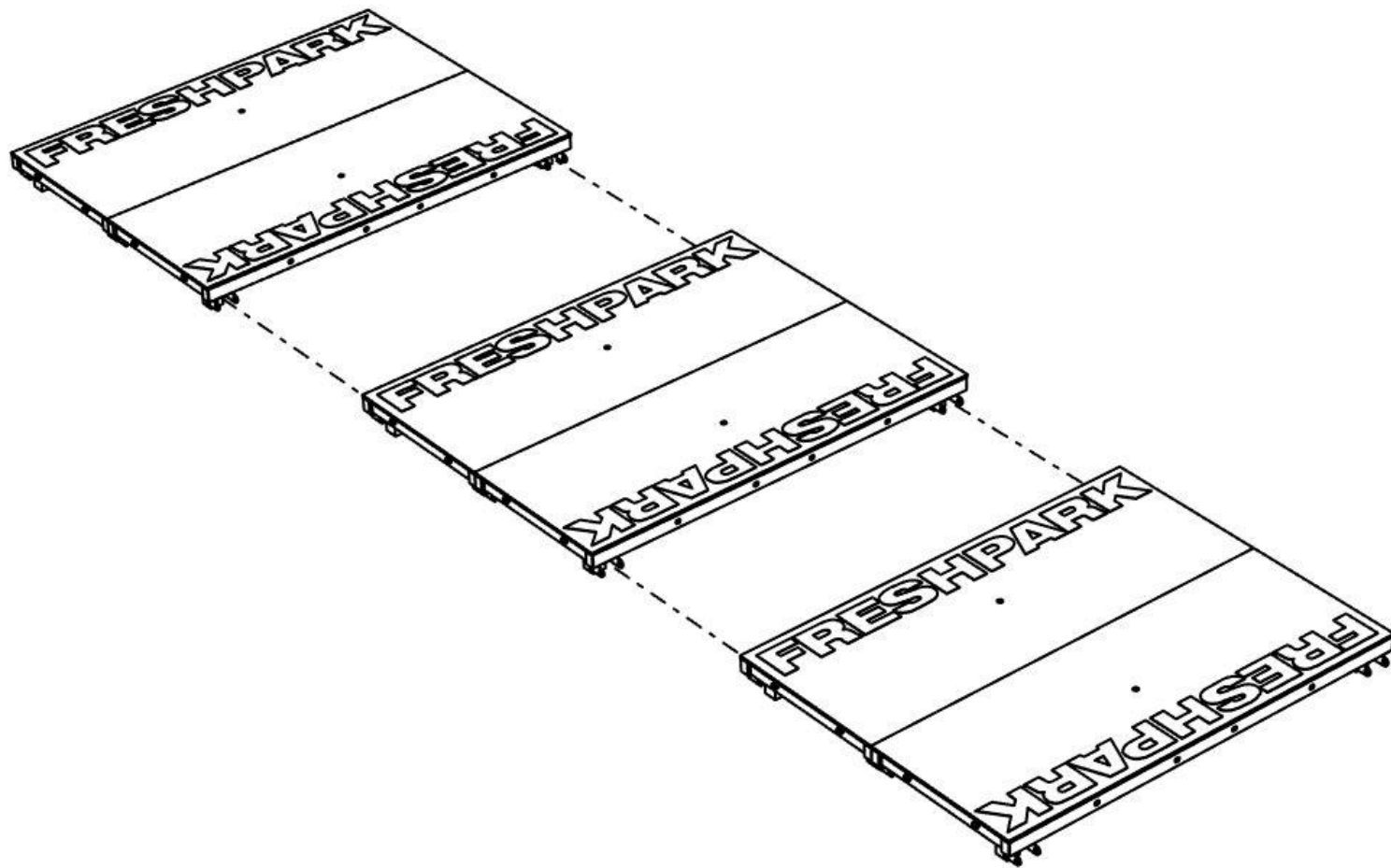


ADDITIONAL PANELS

STEP 2

Align the 3 fun boxes with the hinges together

Align the panels so the edges of panels are flush with each other

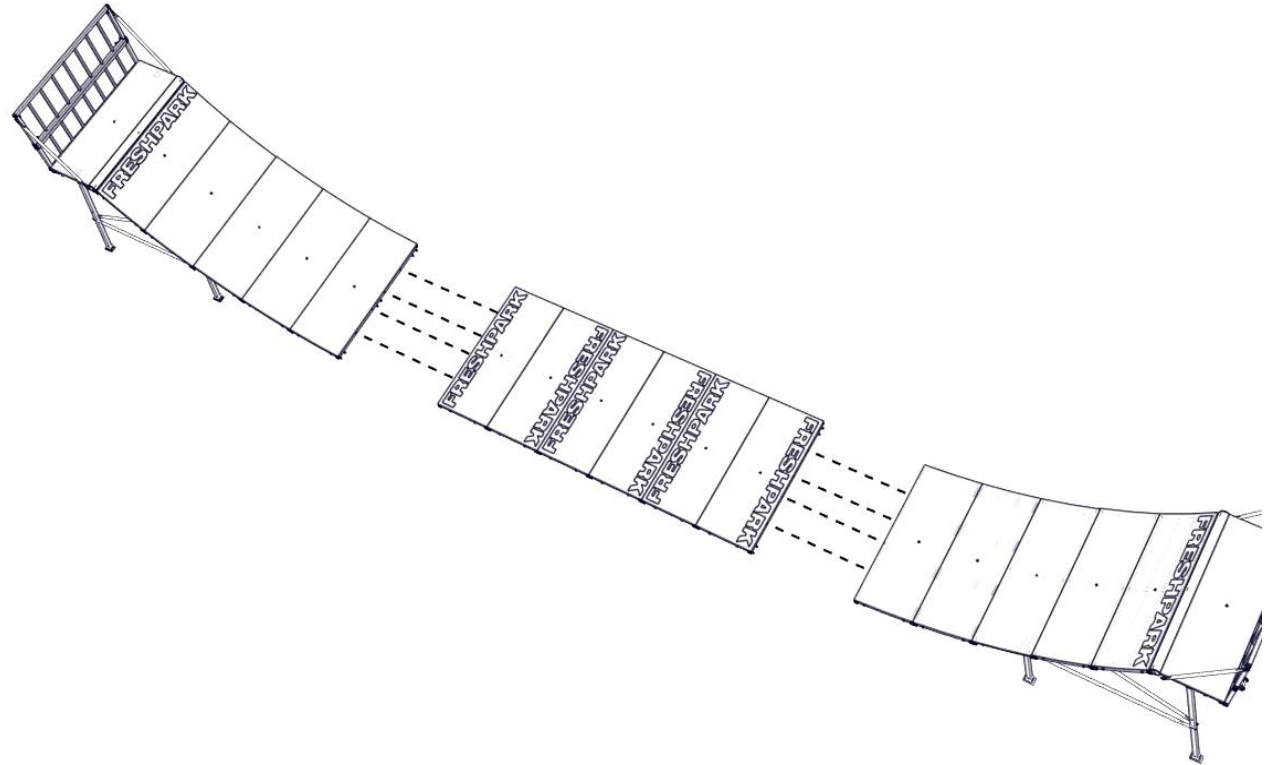


ALIGNING PANELS

STEP 3

Align the 3 fun boxes with the hinges together

Align the panels so the edges of panels are flush with each other



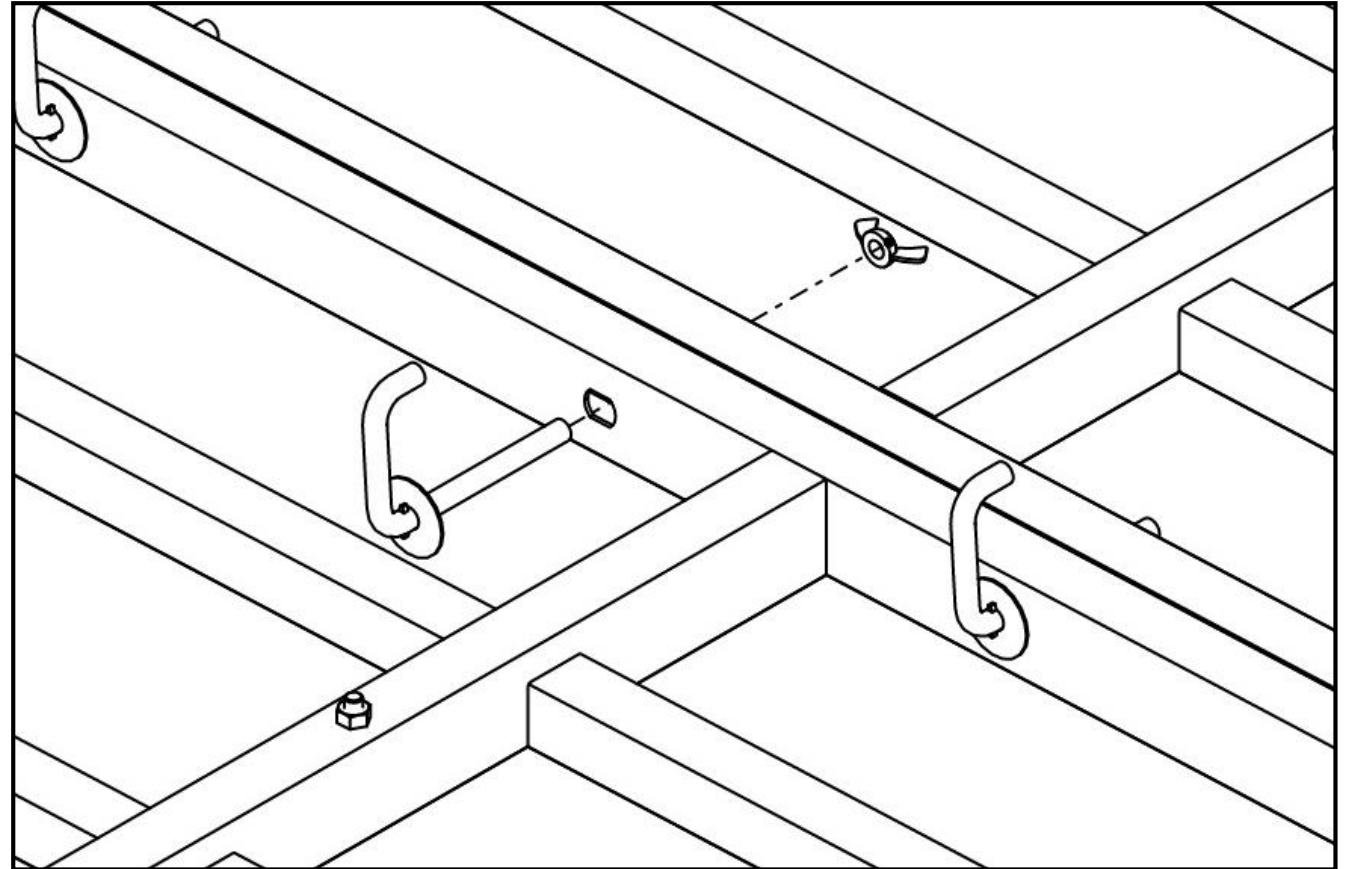
BOLTING PANELS

STEP 4

Bolt together the ramps and middle sections using the J-bolts provided on the 4 holes in the tubing

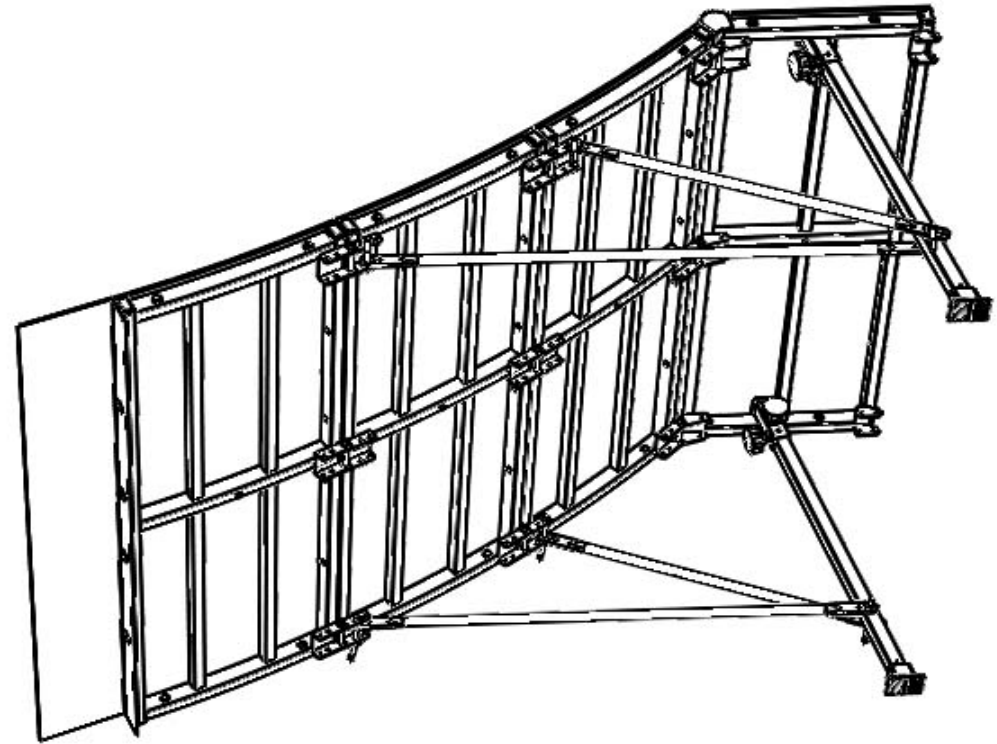
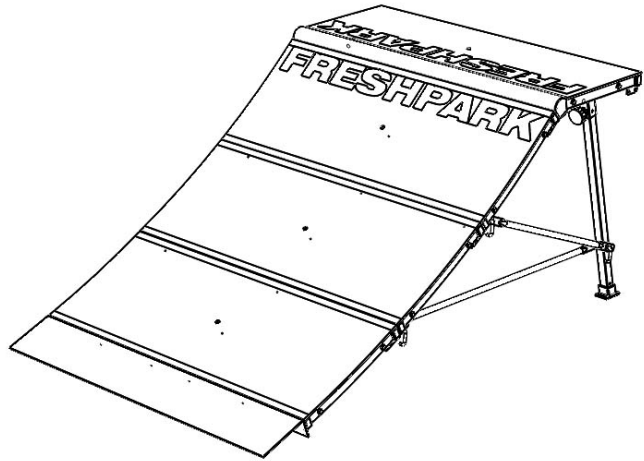
Place a big washer on the 3" bolt and insert it through the holes

Follow it with a wing nut to tighten the panels together



Folding **FRESHPARK** Ramps

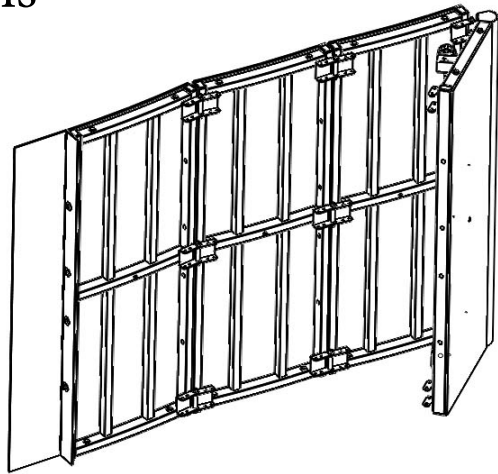
Step 1:
Lay the ramp onto its side (team
of 2 recommended)



Folding **FRESHPARK** Ramps

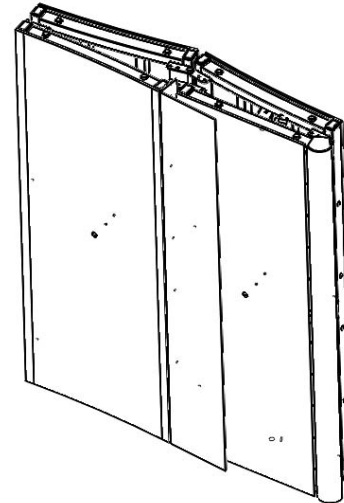
Step 2:

Remove all support bars and legs and carefully fold the panels



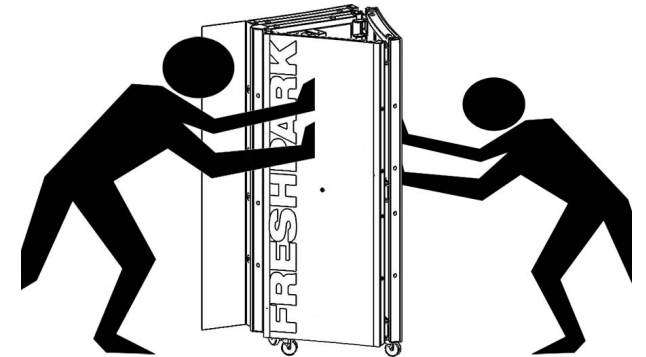
Step 3:

Fold into a desired configuration for easy storage



Warning

When transporting, never carry or push the ramp by yourself



Caution: To reduce the risk of injuries to hands and fingers, never insert your hands or fingers in between the panels or any folding joints.