

CONTENTS PAGE

- 2 - Parts List
- 3 - Moto Ramp
- 9 - Changing Moto Ramp Height
- 12 - Folding Up Moto Ramp
- 13 - Moto Ramp Extension Kit
- 25 - Making Your Own Extension Kit Legs
- 26 - Folding and transporting

PARTS LIST

Regular 4 Panel Moto Ramp

- 3 - Panels with receivers
- 1 - Panel without receiver
- 1 - Toe piece
- 2 - Short legs
- 2 - Mid size legs
- 2 - Long legs
- 6 - Rubber feet
- 2 - Support bars
- 9 - 3" bolts
- 6 - J-bolts
- 4 - 2" bolts
- 8 - Large washers
- 18 - Small washers
- 13 - Lock nuts
- 6 - Wing nuts
- 6 - Knobs

5th Panel Extension

- 1 - Panel with receiver
- 2 - 5th panel legs
- 2 - Rubber feet
- 2 - Support bars
- 3 - 3" bolts
- 4 - J-bolts
- 4 - Big washers
- 6 - Small washers
- 3 - Lock nuts
- 4 - Wing nuts
- 2 - Knobs

6th Panel Extension

- 1 - Panel with receiver
- 2 - 6th panel legs
- 2 - Rubber feet
- 2 - Support bars
- 1 - Long support bar
- 3 - 3" bolts
- 6 - J-bolts
- 6 - Big washers
- 6 - Small washers
- 3 - Lock nuts
- 6 - Wing nuts
- 2 - Knobs

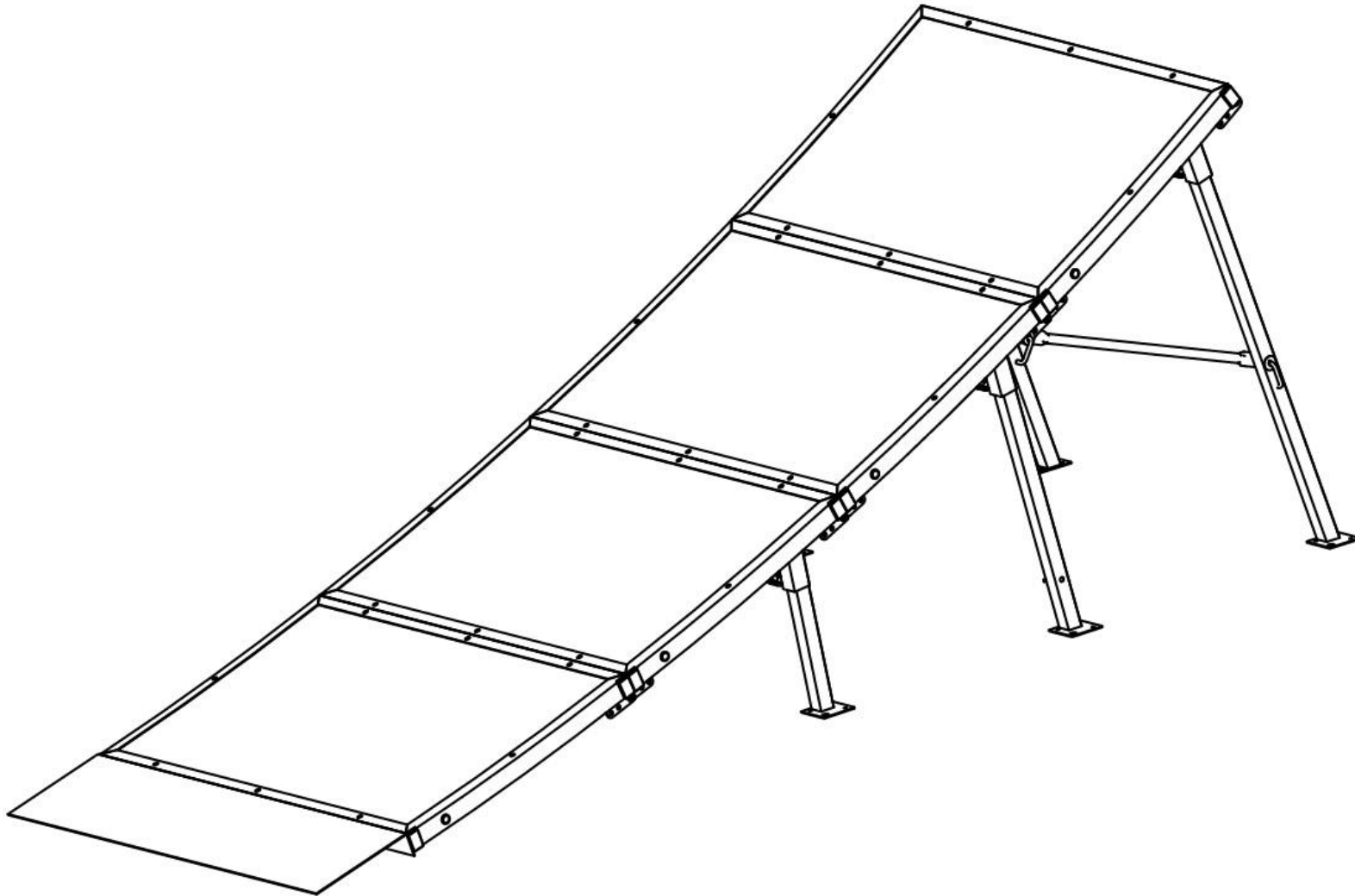
7th Panel Extension

- 1 - Panel with receiver
- 2 - 7th panel support tubes
- 3 - 3" bolts
- 4 - J-bolts
- 4 - Big washers
- 6 - Small washers
- 3 - Lock nuts
- 4 - Wing nuts

8th Panel Extension

- 1 - Panel with receiver
- 2 - 7th panel legs
- 3 - 3" bolts
- 4 - J-bolts
- 4 - Big washers
- 6 - Small washers
- 3 - Lock nuts
- 4 - Wing nuts
- 2 - Knobs

MOTO RAMP INSTRUCTIONS



BOLTING HINGES

STEP 1

Align the panels so the holes on the hinge align together

Lay them on the ground with the bottom panel without a receiver first and the other 3 panels with receivers placed after as shown

Make sure the hinges are placed so the sides of the panels align flush with each other

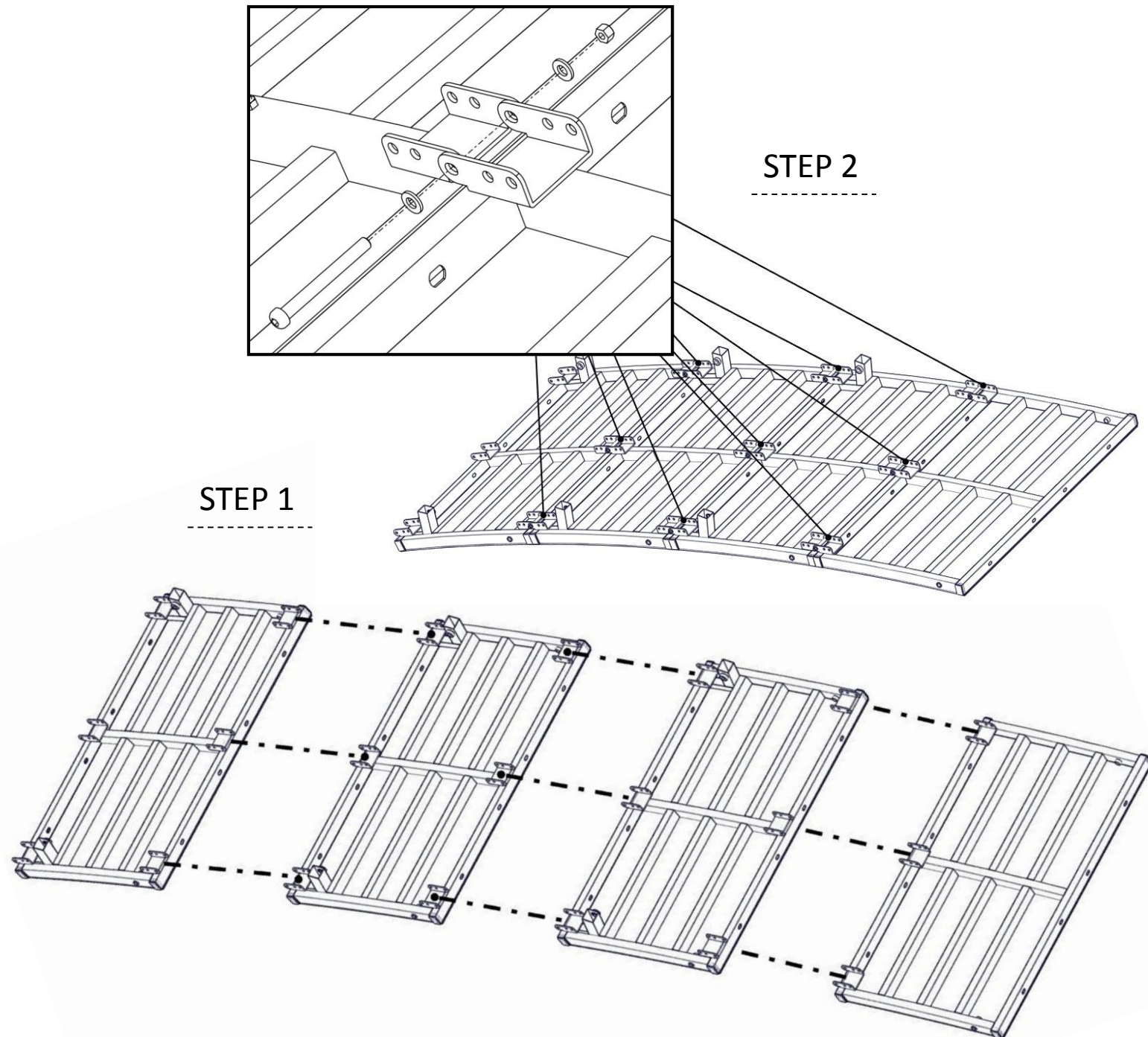
STEP 2

On each hinge grab a small washer and place it on the 3" bolt and insert it through both hinges

Place a small washer on the other side and follow it with a lock nut and tighten

Caution:

Do not tighten the lock nut too tight



TOE PIECE

STEP 3

Place the toe piece at the end of the first panel

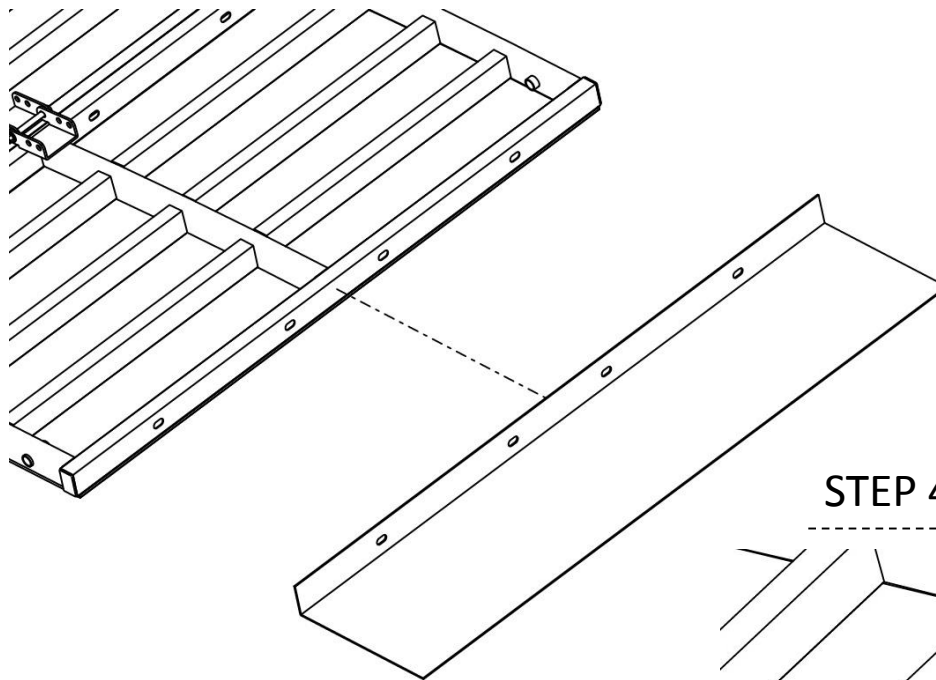
Align the 4 holes with the 4 holes in the panel

STEP 4

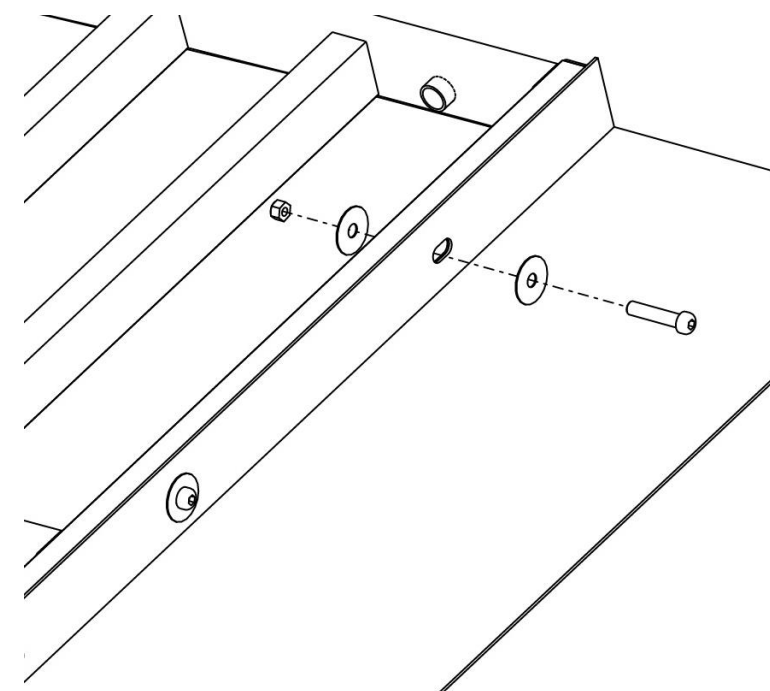
For each hole grab a big washer and place it on the 2" bolt and insert it through the hole

Place a small washer on the other side and follow it with a lock nut and tighten

STEP 3



STEP 4



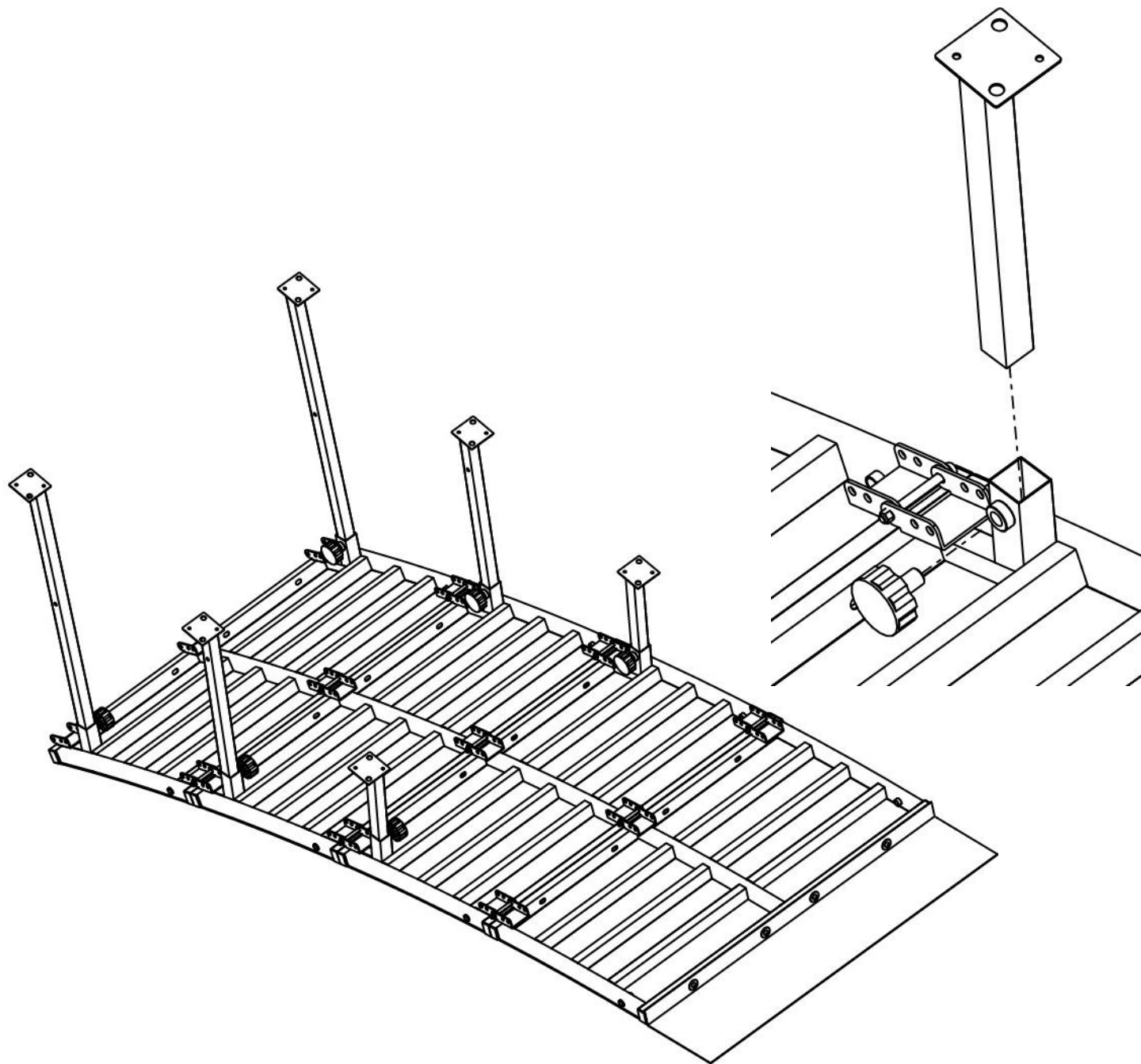
INSERTING LEGS

STEP 5

Insert each pair of legs from small, medium, to large as shown into the receivers of the panels

The legs should make a gradual rise in height allowing the ramp to be supported

Tighten the legs down with the knobs by inserting them into the receivers and screwing them in



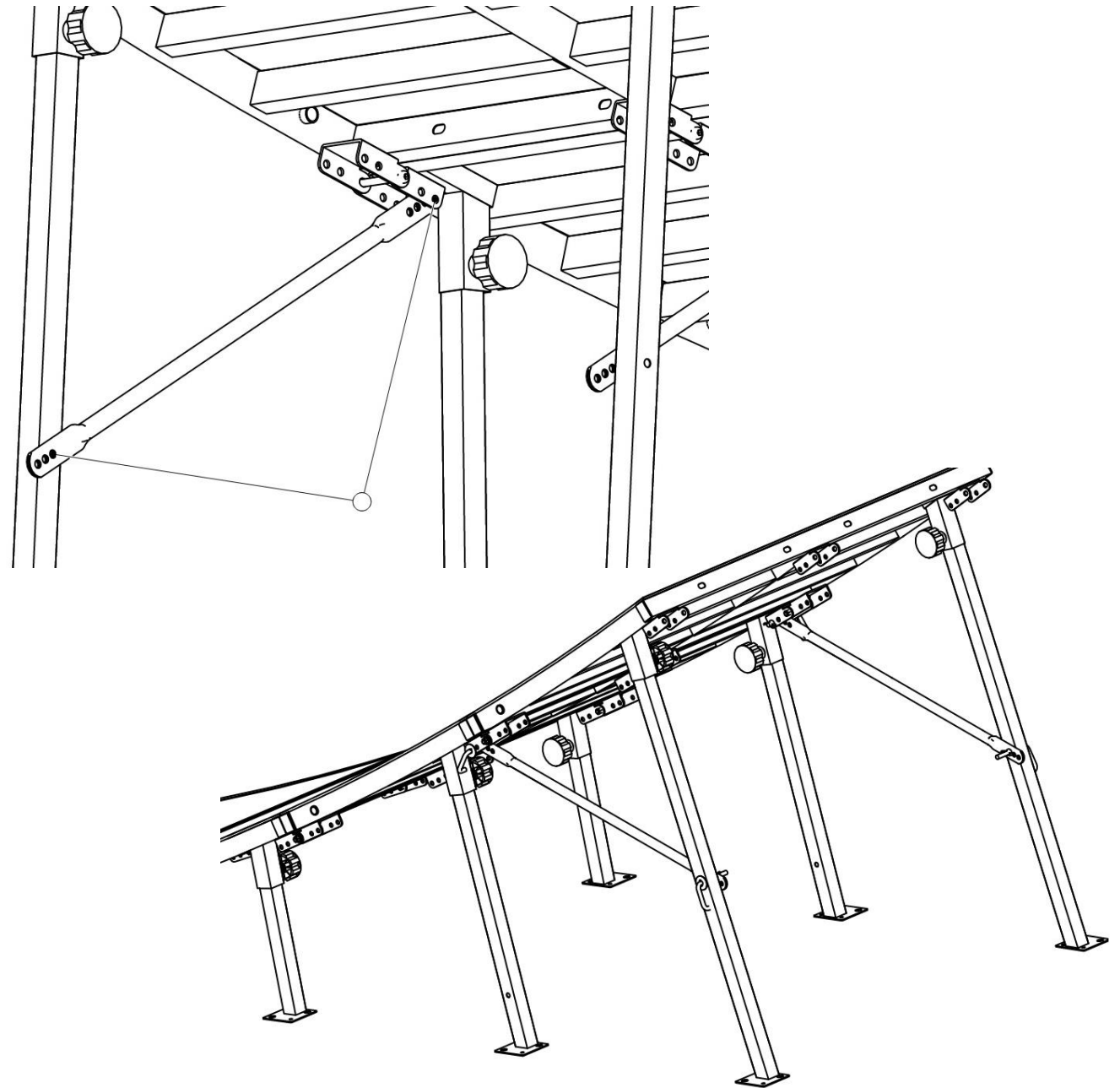
SUPPORT BARS

STEP 6

Each support bar is bolted to two holes

There are two support bars, one for each side and are placed on the large legs to the hinges on the next panel

Depending on the ground you may need to change the placement of the support bar to match with the holes on the hinge and leg

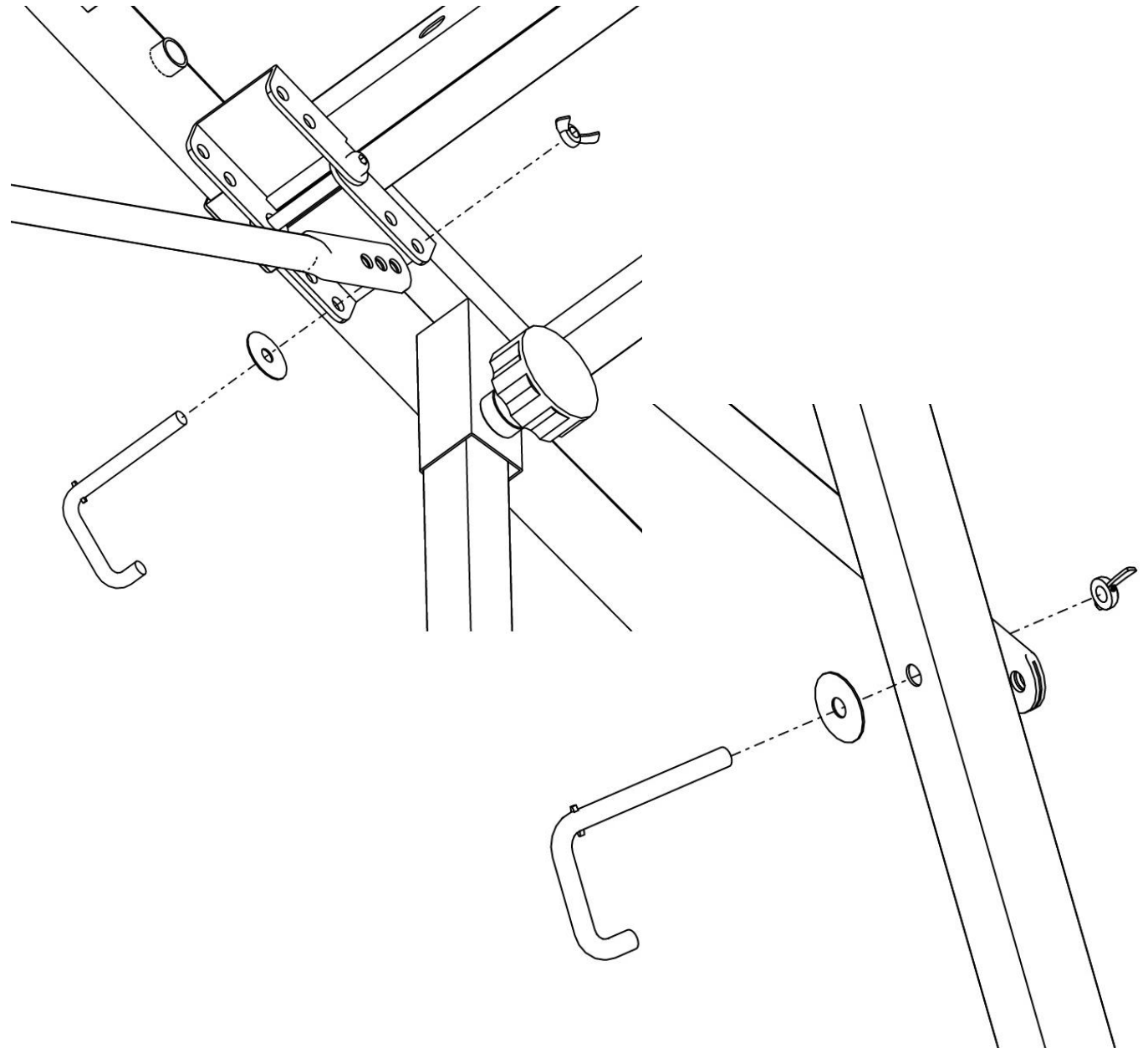


SUPPORT BARS

STEP 7

On each support bar place a big washer on a J-bolt and place it through the leg or the hinge

Follow it with a wing nut on the other side and tighten it down



CHANGING RAMP HEIGHT

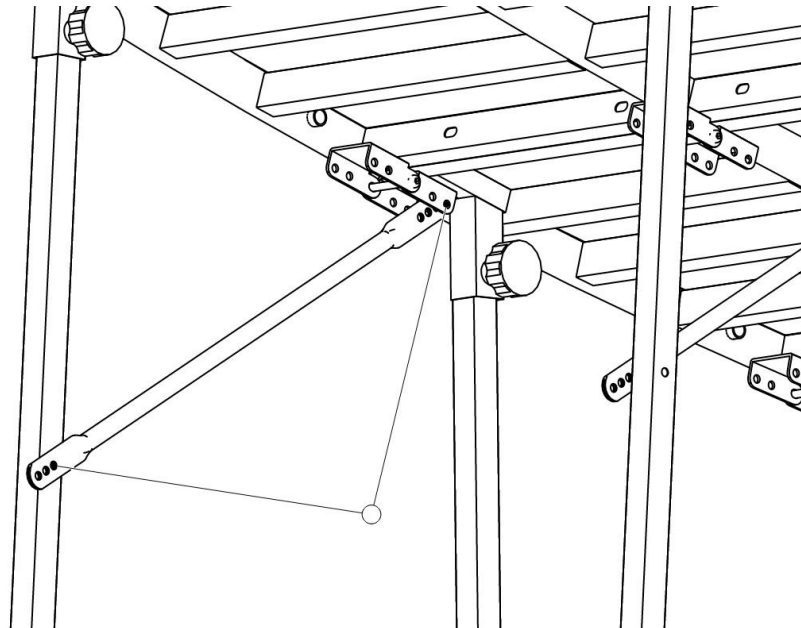
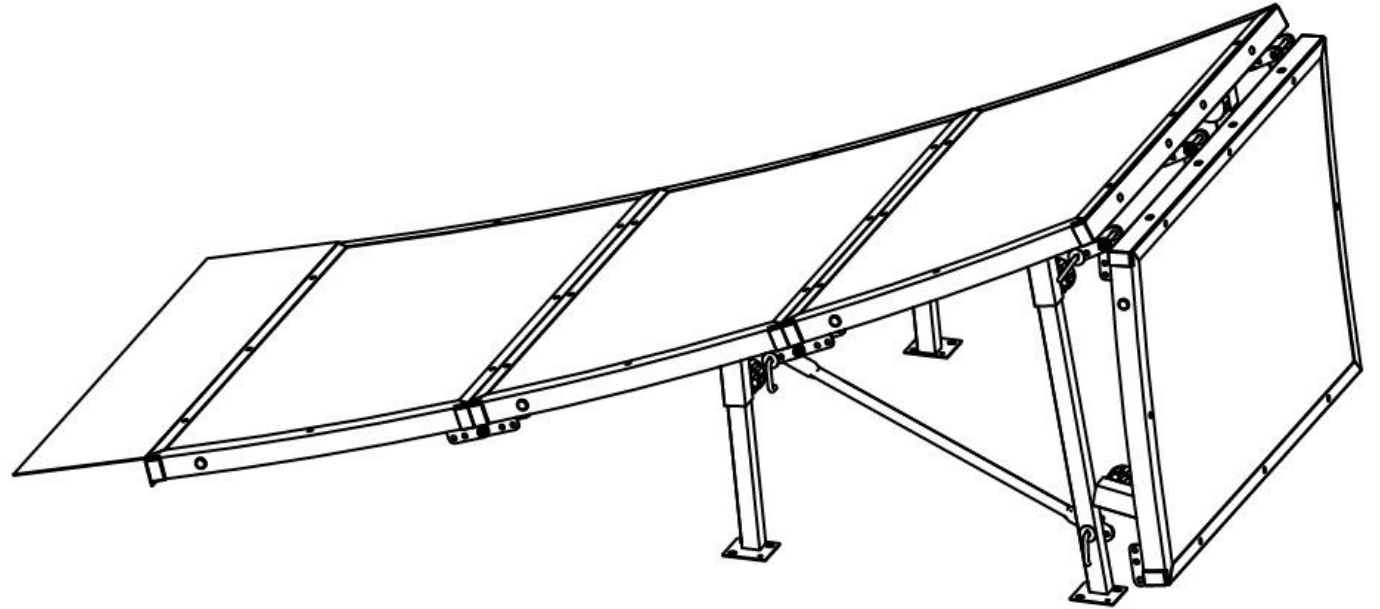
STEP 1 [Intermediate Height]

Loosen J-bolts from support bars and remove them from the top hinge and large legs

Loosen knobs and remove large legs from the top panel

Drop the panel and let it rest on the medium leg as shown

Switch the support bars to the medium legs and second pair of hinges as shown

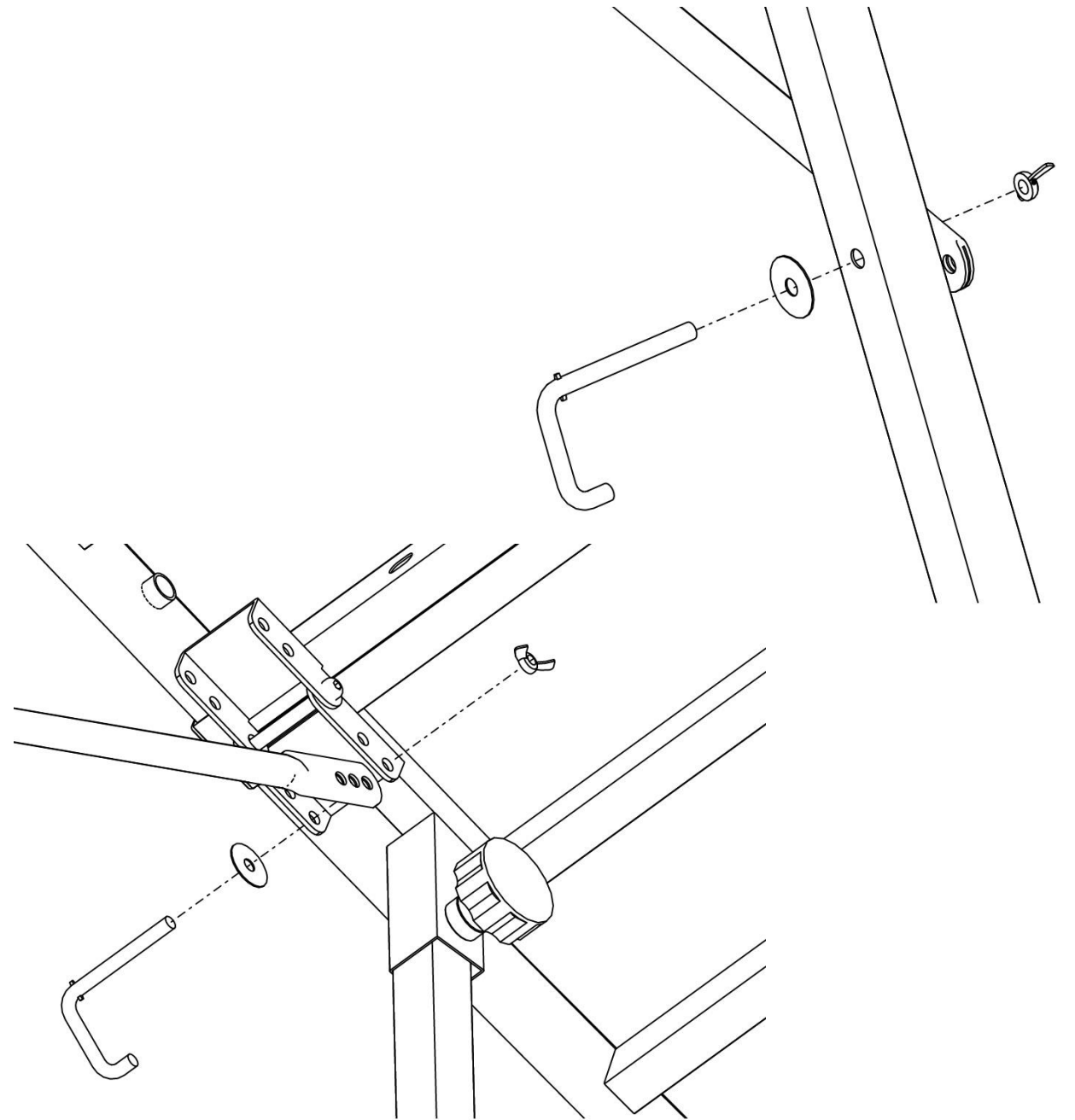


CHANGING RAMP HEIGHT

STEP 2 [Intermediate Height]

On each support bar place a big washer on a J-bolt and place it through the leg or the hinge

Follow it with a wing nut on the other side and tighten it down



CHANGING RAMP HEIGHT

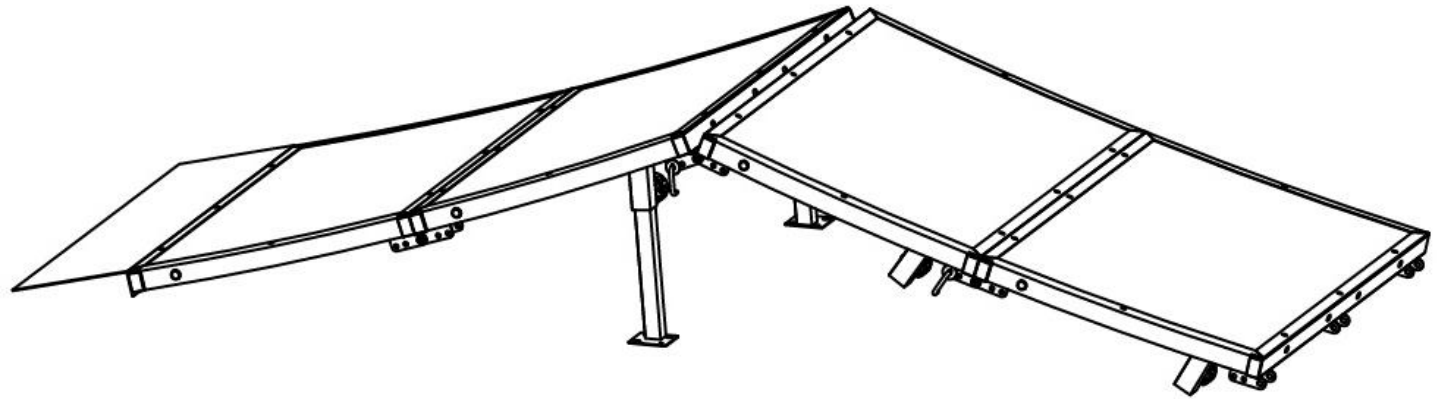
STEP 1 [Beginner Height]

Loosen J-bolts from support bars and remove them from the hinges and legs

Loosen knobs and remove legs from the panels

Let the two panels drop till they are set onto the ground as shown

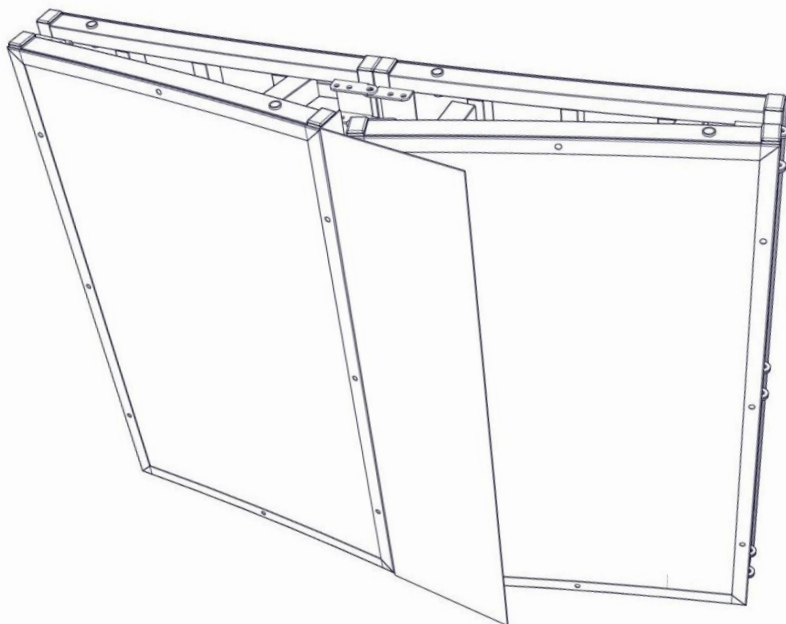
This will create a tabletop to jump or ride over for learning how to jump



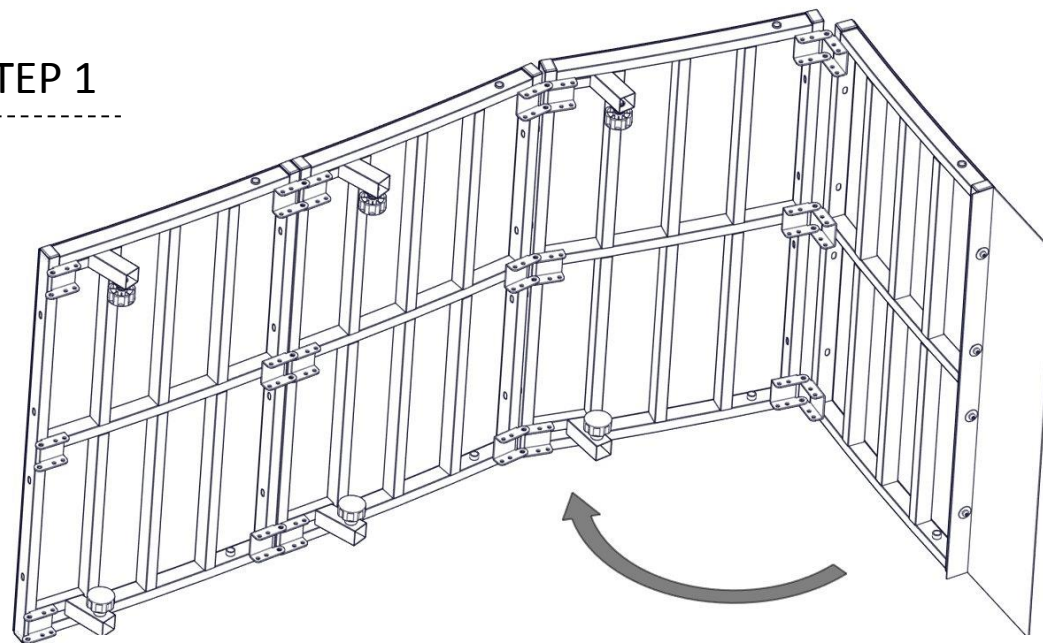
FOLDING UP

First take off all the legs and support bars

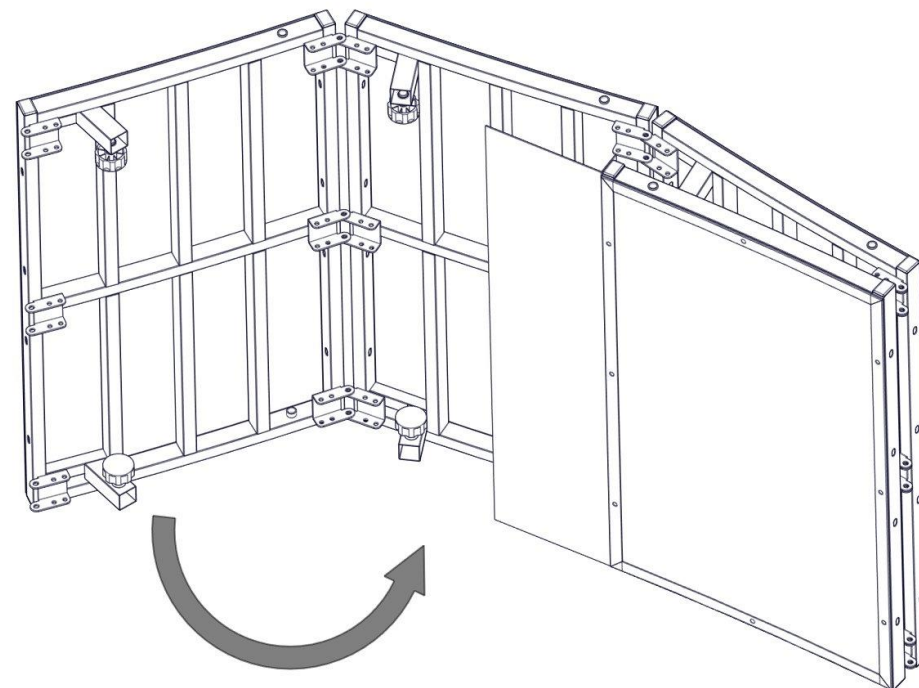
Fold up the moto ramp by folding one end of the moto ramp and then the other over as shown



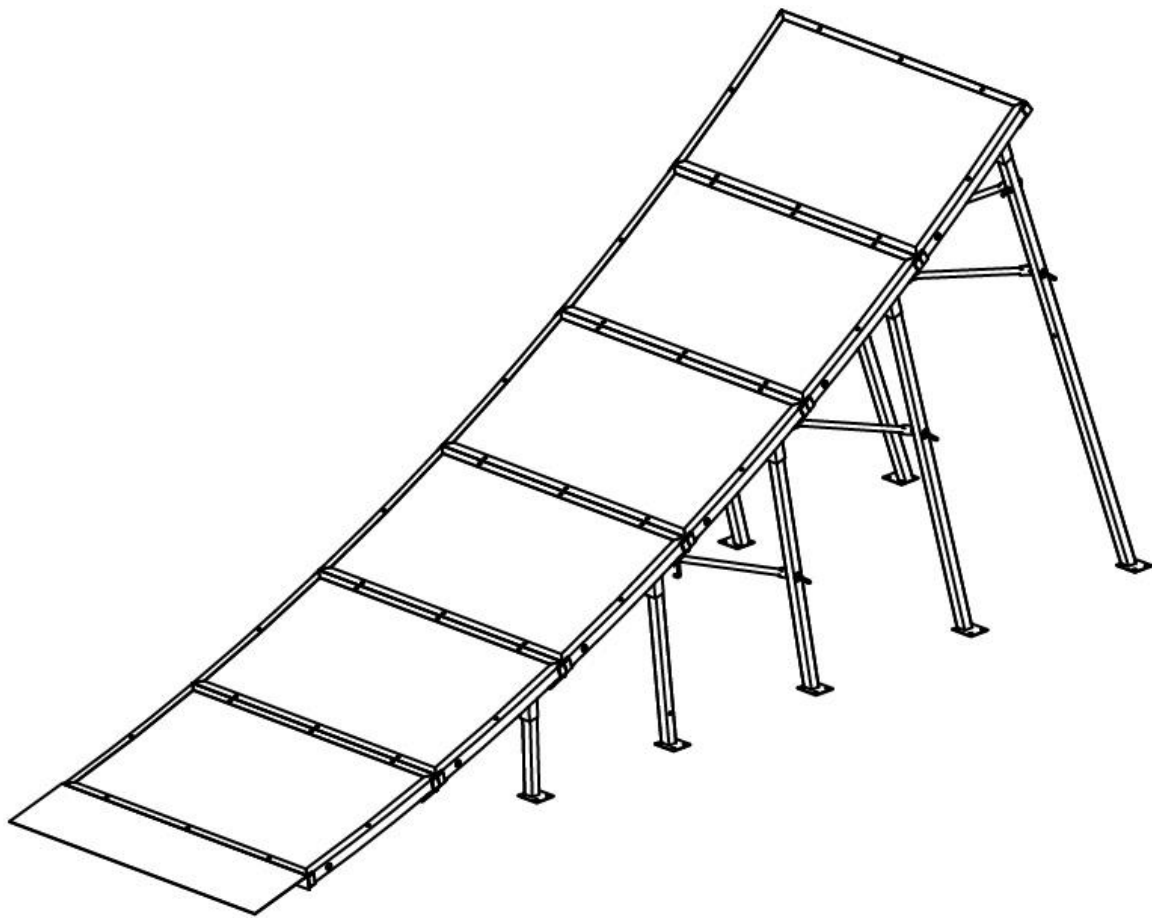
STEP 1



STEP 2



MOTO RAMP EXTENSION



ADDING PANELS

STEP 1

Align the panels so the holes on the hinge align together

Make sure the hinges are placed so the sides of the panels align flush with each other

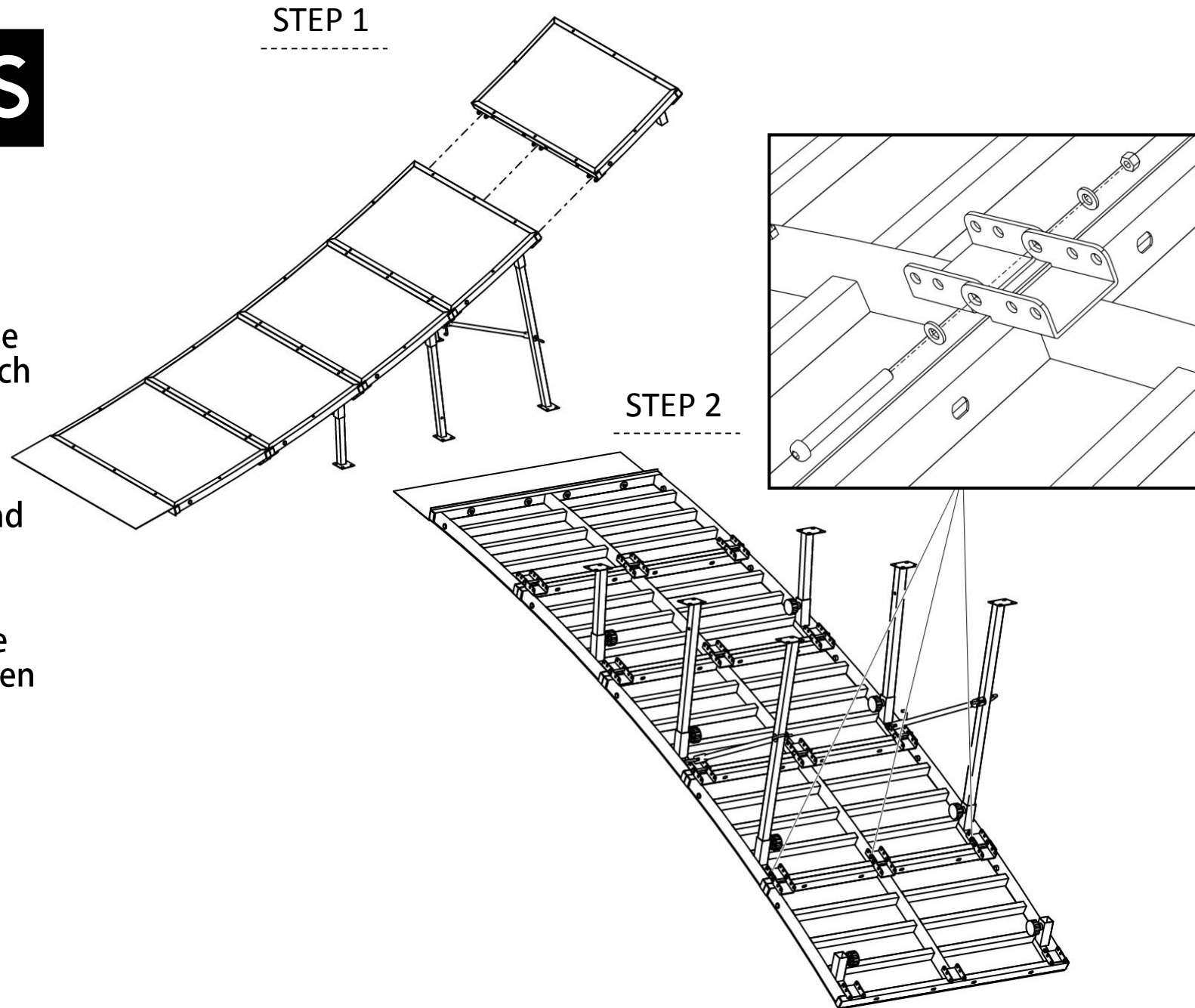
STEP 2

On each hinge grab a small washer and place it on the 3" bolt and insert it through both hinges

Place a small washer on the other side and follow it with a lock nut and tighten

Caution:

Do not tighten the lock nut too tight

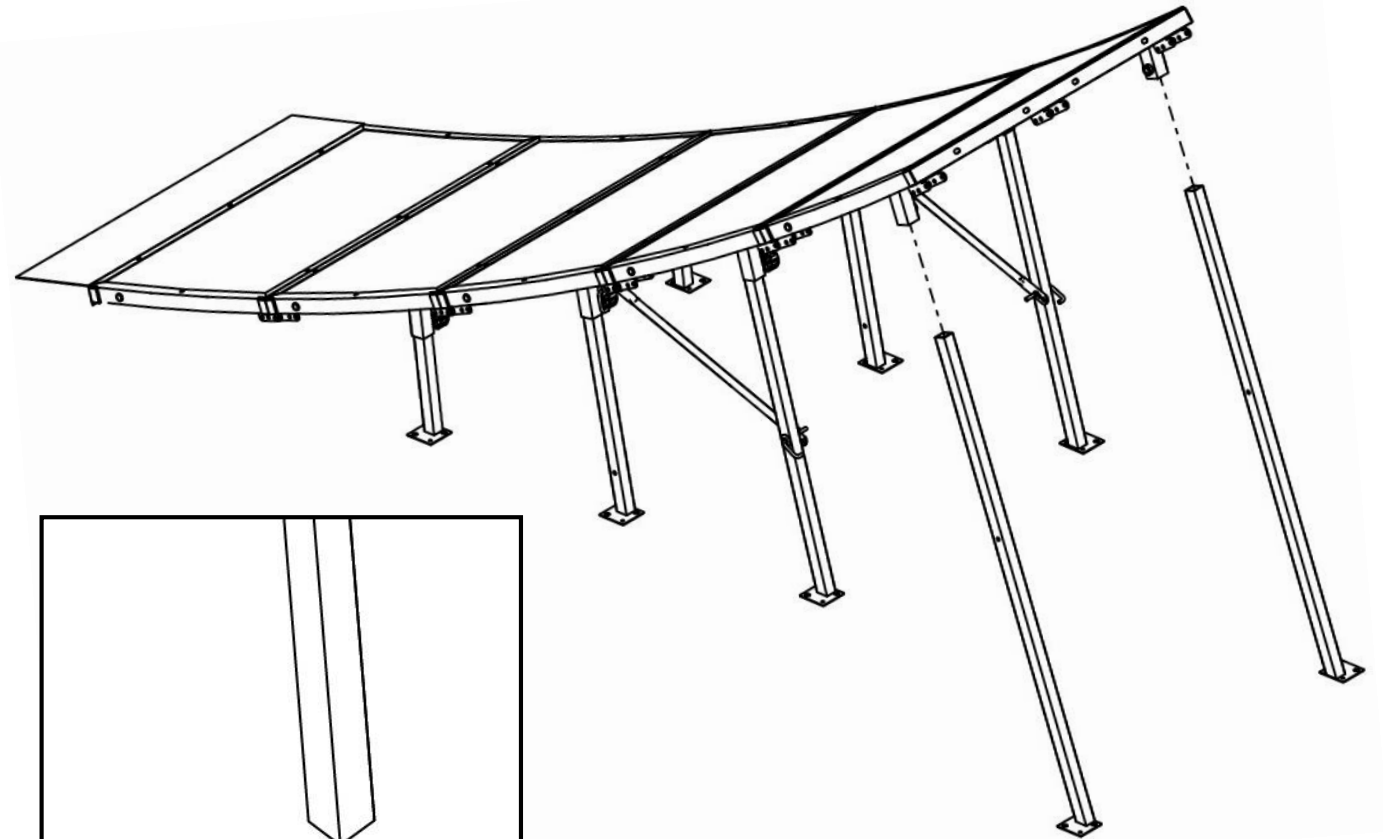


INSERTING LEGS

STEP 3

Insert the extension legs as shown into the receivers of the panel

Tighten the legs down with the knobs by inserting them into the receivers and screwing them in



SUPPORT BARS

STEP 4

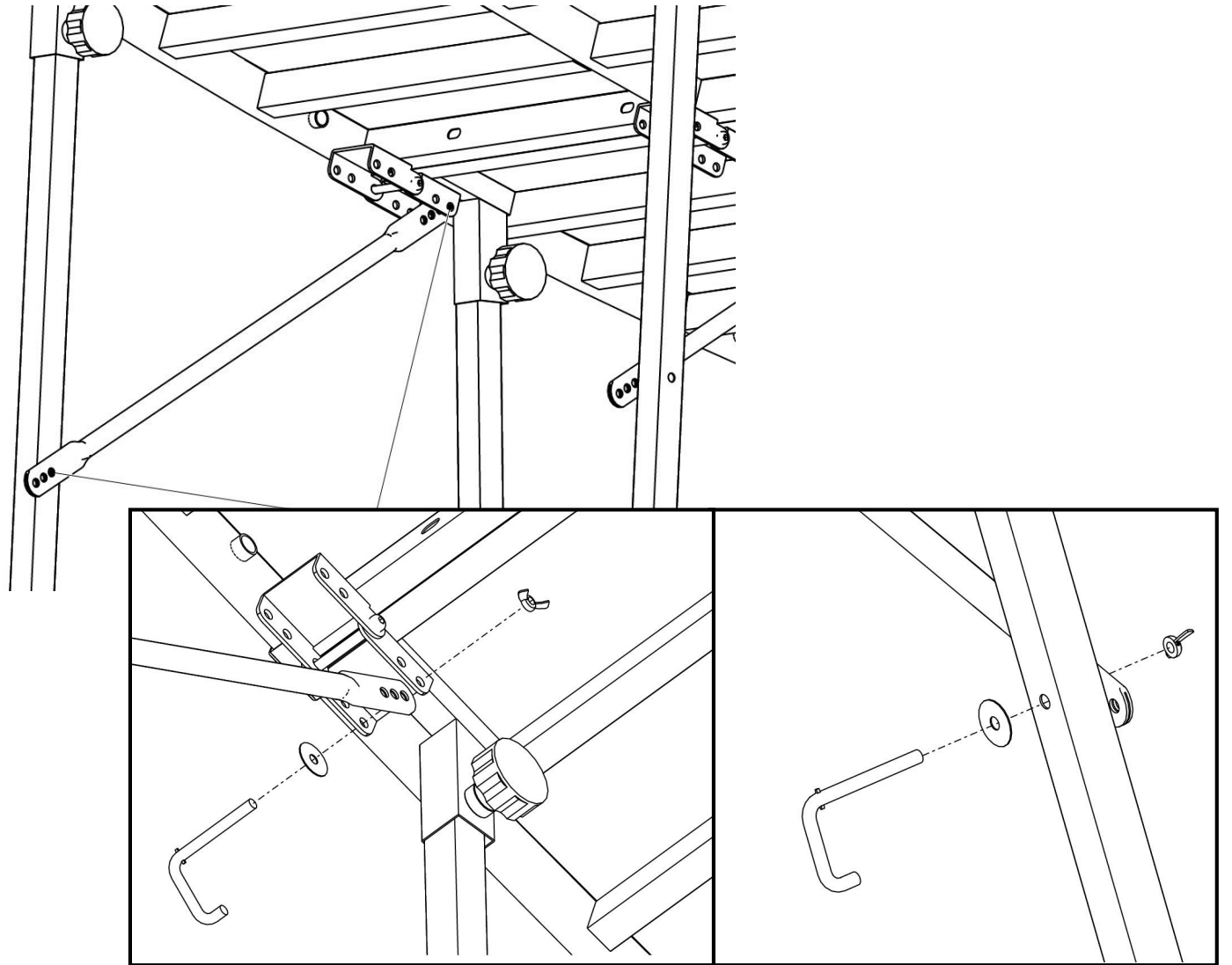
Each support bar is bolted to two holes

There are two support bars, one for each side and are placed on the legs to the hinges on the next panel

Depending on the ground you may need to change the placement of the support bar to match with the holes on the hinge and leg

On each support bar place a big washer on a J-bolt and place it through the leg or the hinge

Follow it with a wing nut on the other side and tighten it down



ADDING PANELS

STEP 1

Align the panels so the holes on the hinge align together

Make sure the hinges are placed so the sides of the panels align flush with each other

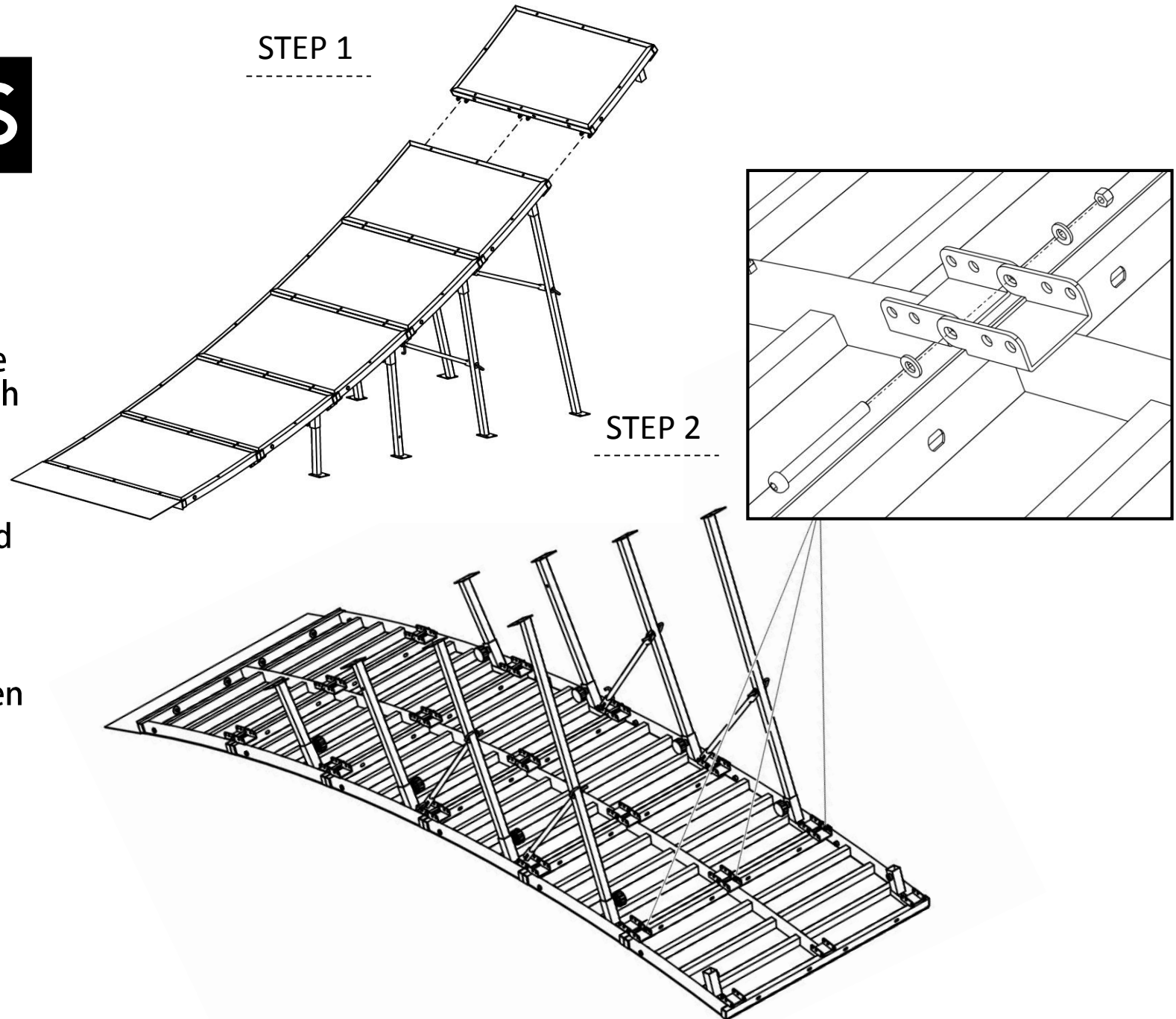
STEP 2

On each hinge grab a small washer and place it on the 3" bolt and insert it through both hinges

Place a small washer on the other side and follow it with a lock nut and tighten

Caution:

Do not tighten the lock nut too tight

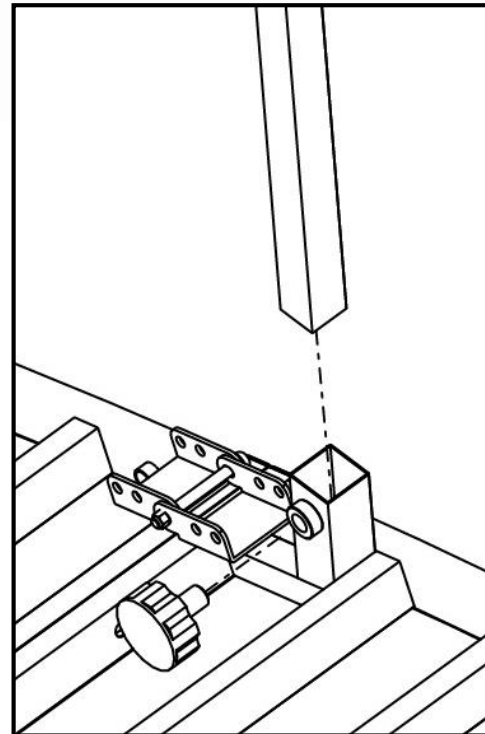
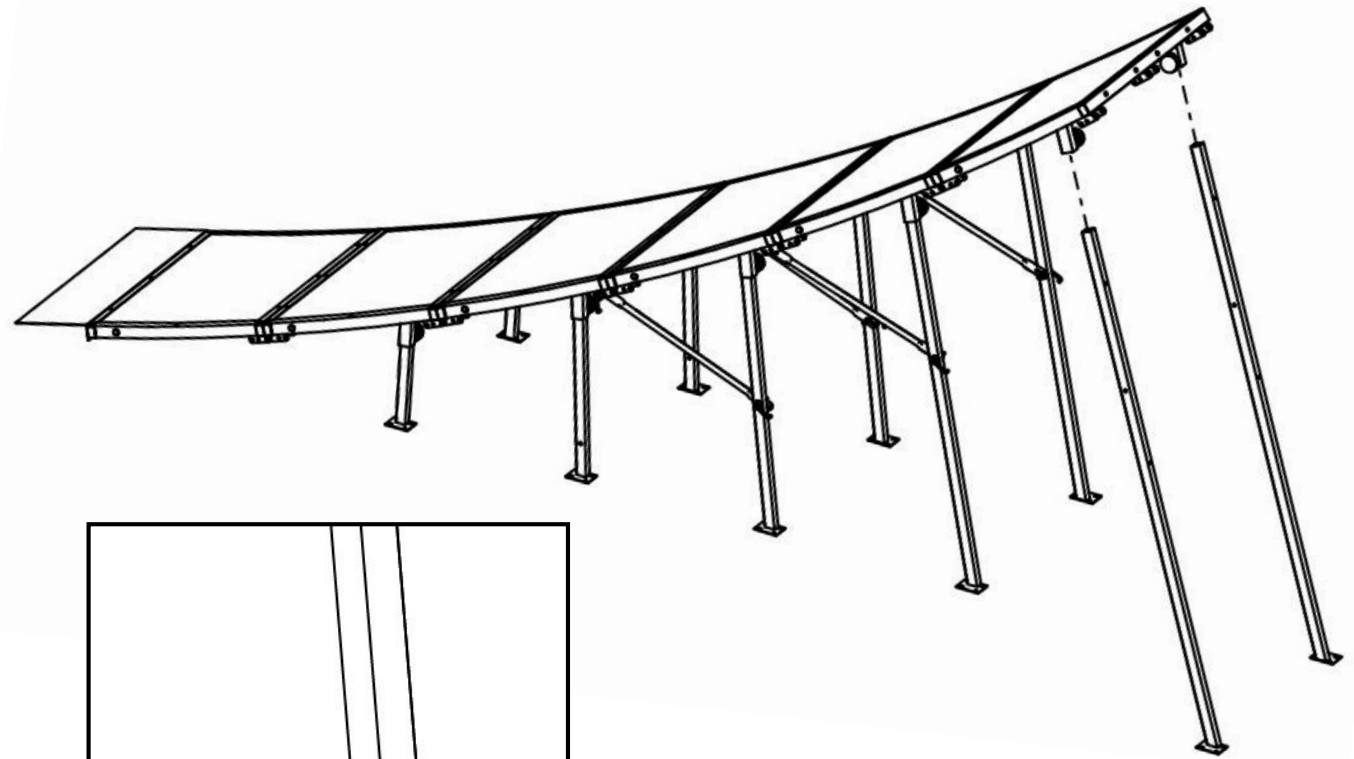


INSERTING LEGS

STEP 3

Insert the extension legs as shown into the receivers of the panel

Tighten the legs down with the knobs by inserting them into the receivers and screwing them in



SUPPORT BARS

STEP 4

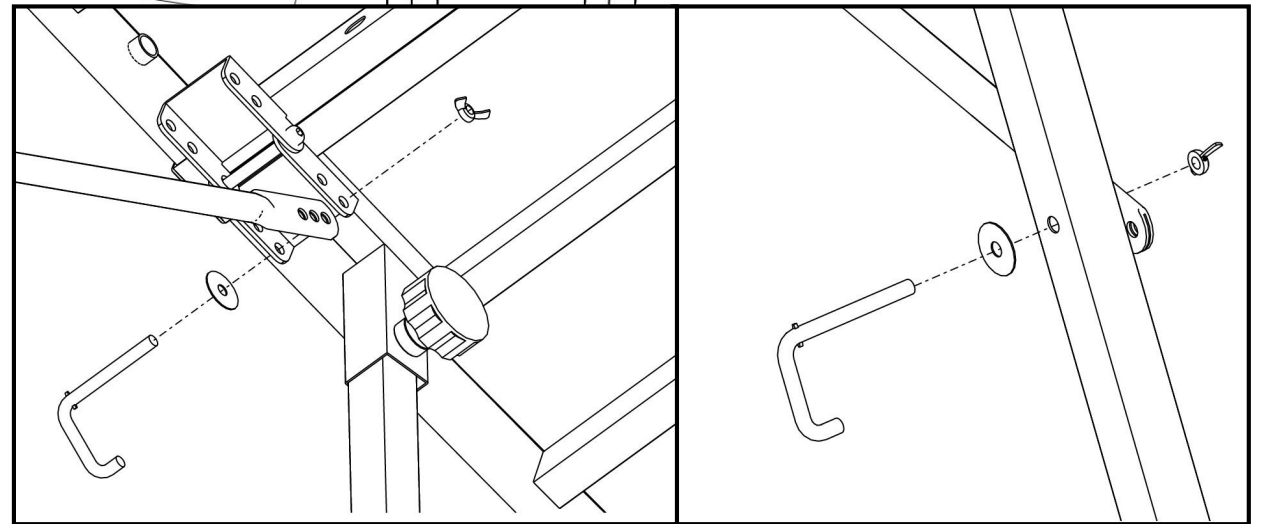
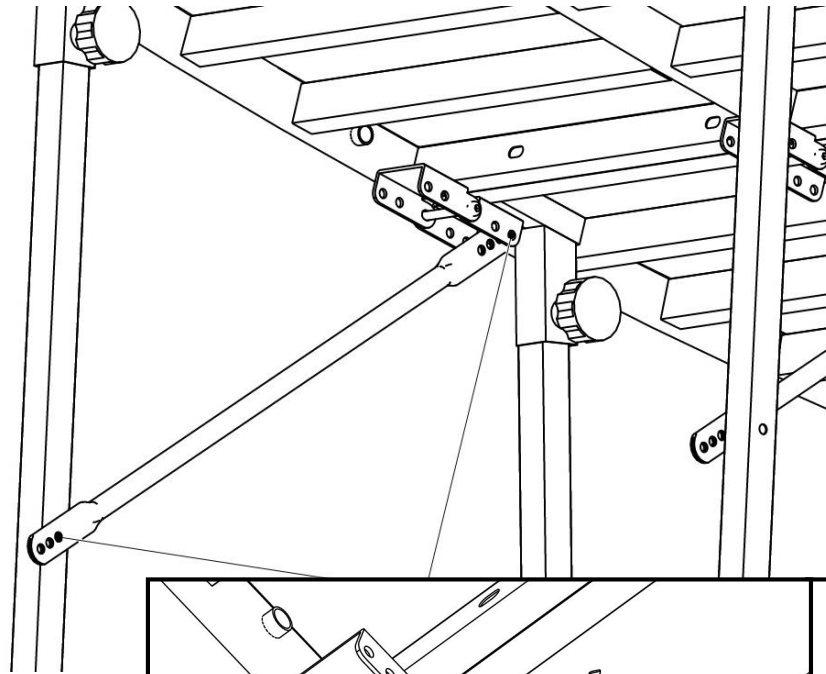
Each support bar is bolted to two holes

There are two support bars, one for each side and are placed on the legs to the hinges on the next panel

Depending on the ground you may need to change the placement of the support bar to match with the holes on the hinge and leg

On each support bar place a big washer on a J-bolt and place it through the leg or the hinge

Follow it with a wing nut on the other side and tighten it down



SUPPORT BARS

STEP 5

Put the large support bar of the back of the two legs

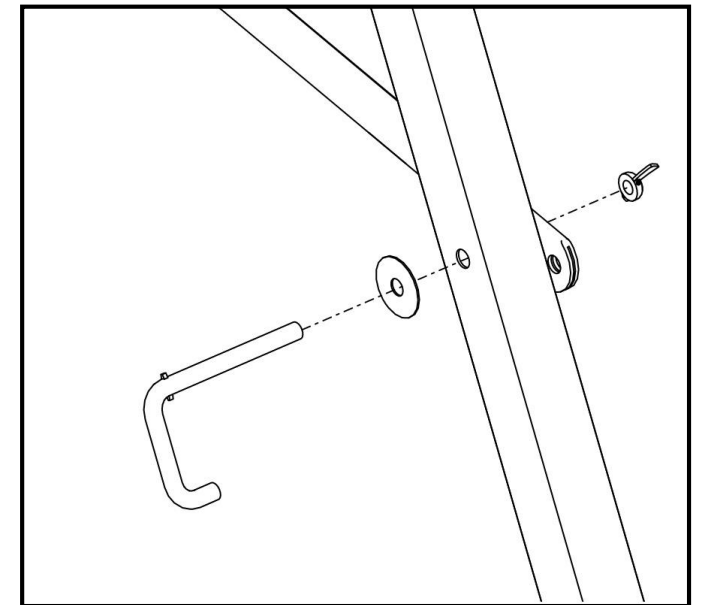
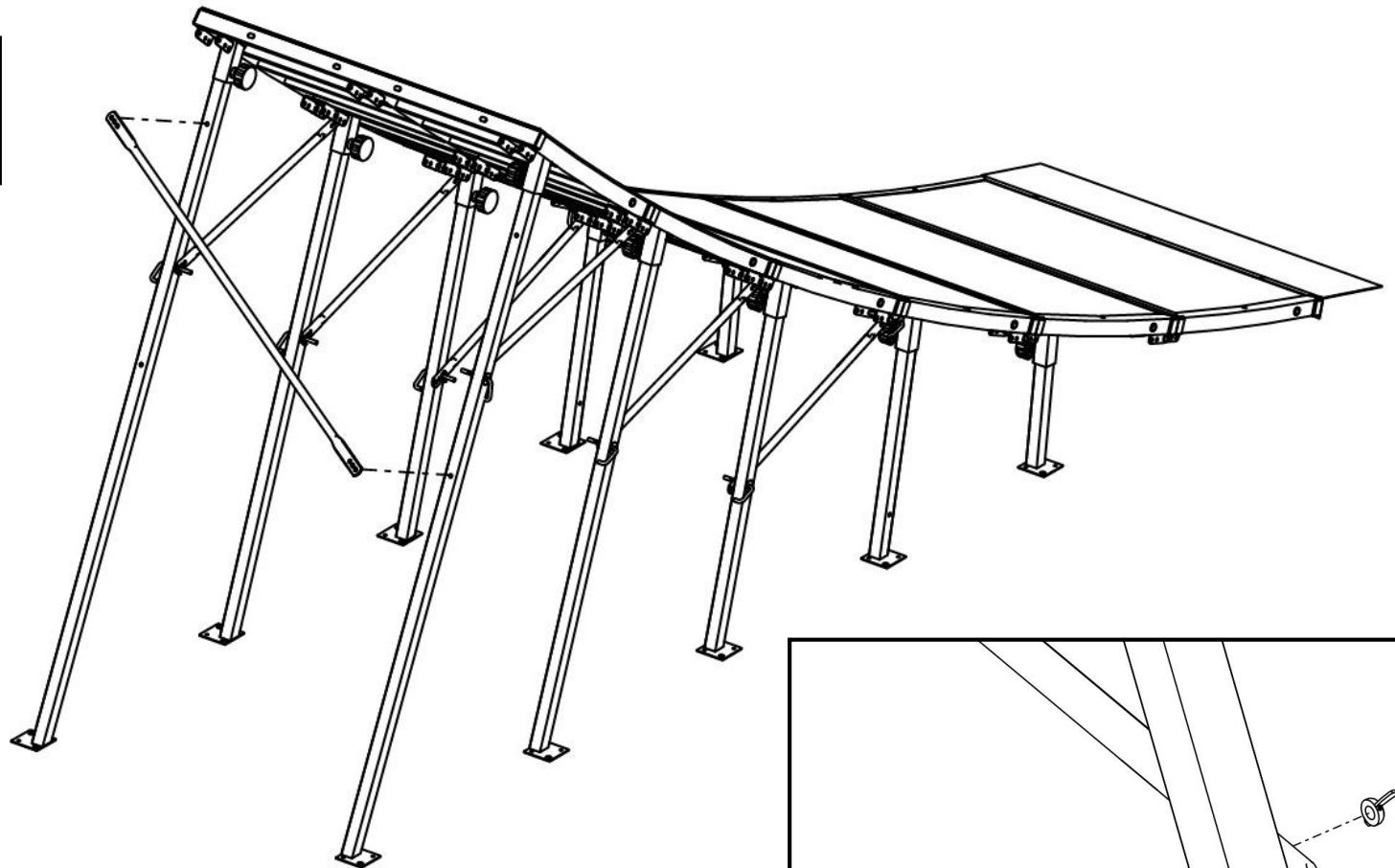
There are holes in the legs to bolt the support bar to the legs

Place a large washer onto the J-bolt and slide it through both the support bar and the leg

Follow it with a wing nut on the other side and tighten it down

Do this to both sides of the support bar using the holes that best holds the legs straight without play

The support bars have 3 holes to adjust the length



ADDING PANELS

STEP 6

Align the panels so the holes on the hinge align together

Make sure the hinges are placed so the sides of the panels align flush with each other

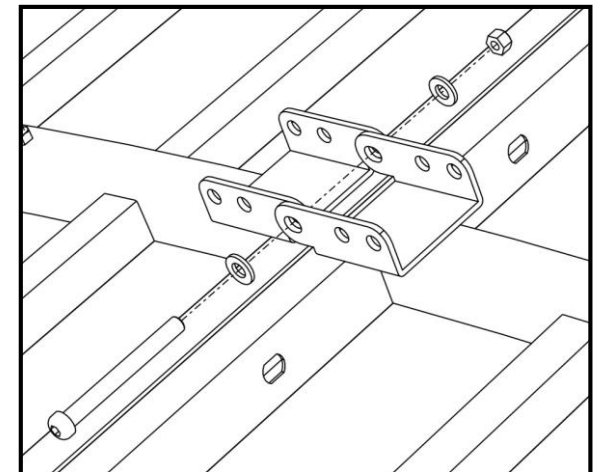
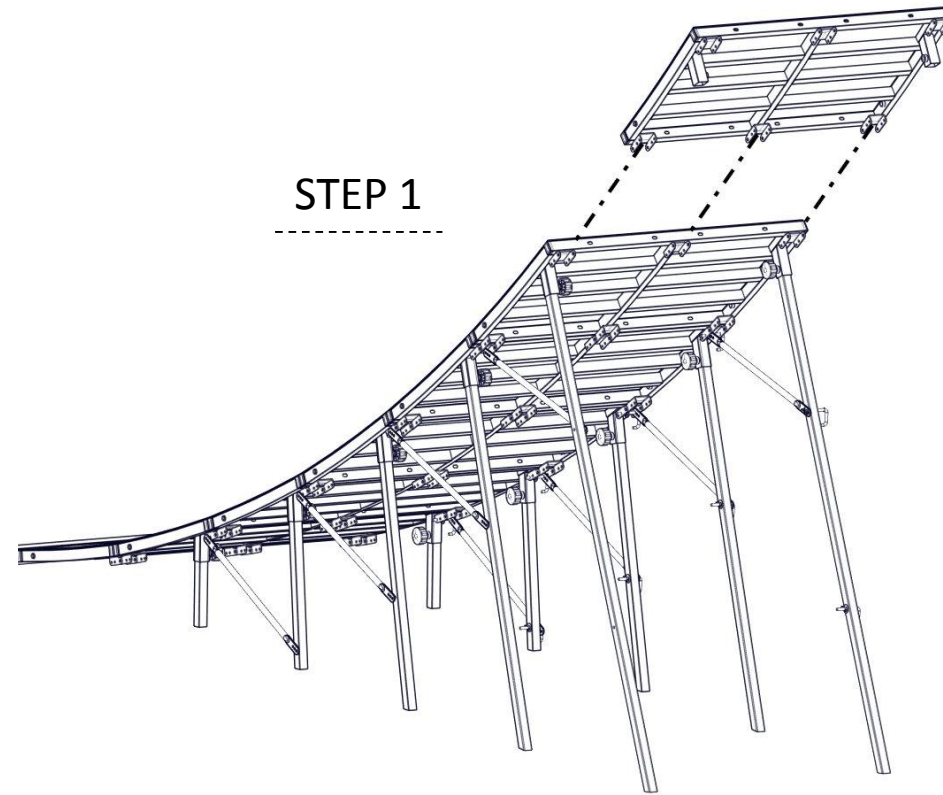
STEP 7

On each hinge grab a small washer and place it on the 3" bolt and insert it through both hinges

Place a small washer on the other side and follow it with a lock nut and tighten

Caution:

Do not tighten the lock nut too tight



SUPPORT BARS

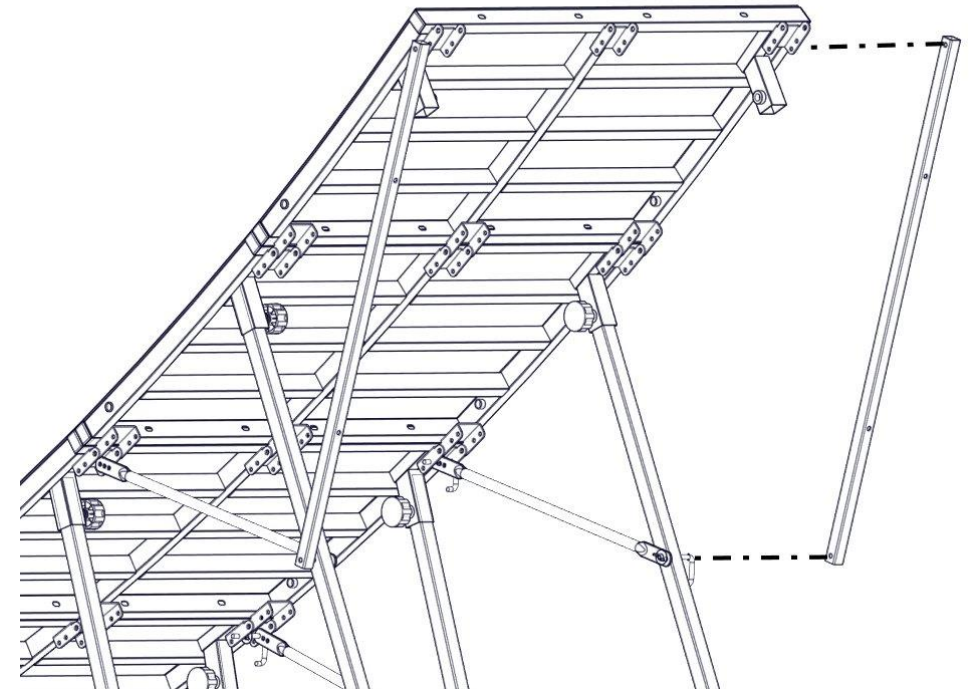
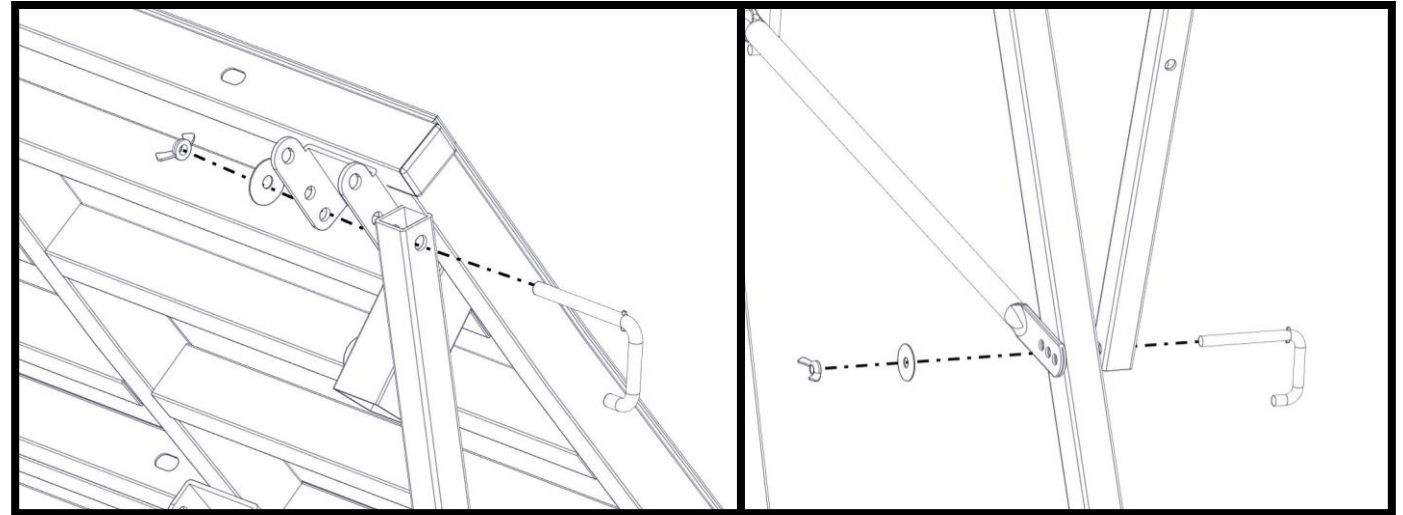
STEP 8

Each support bar is bolted to two holes

There are two support bars, one for each side and are placed on the legs to the hinges on the next panel

On each support bar place a J-bolt through the leg and the hinge

Follow it with a washer and wing nut on the other side and tighten it down



ADDING PANELS

STEP 9

Align the panels so the holes on the hinge align together

Make sure the hinges are placed so the sides of the panels align flush with each other

STEP 10

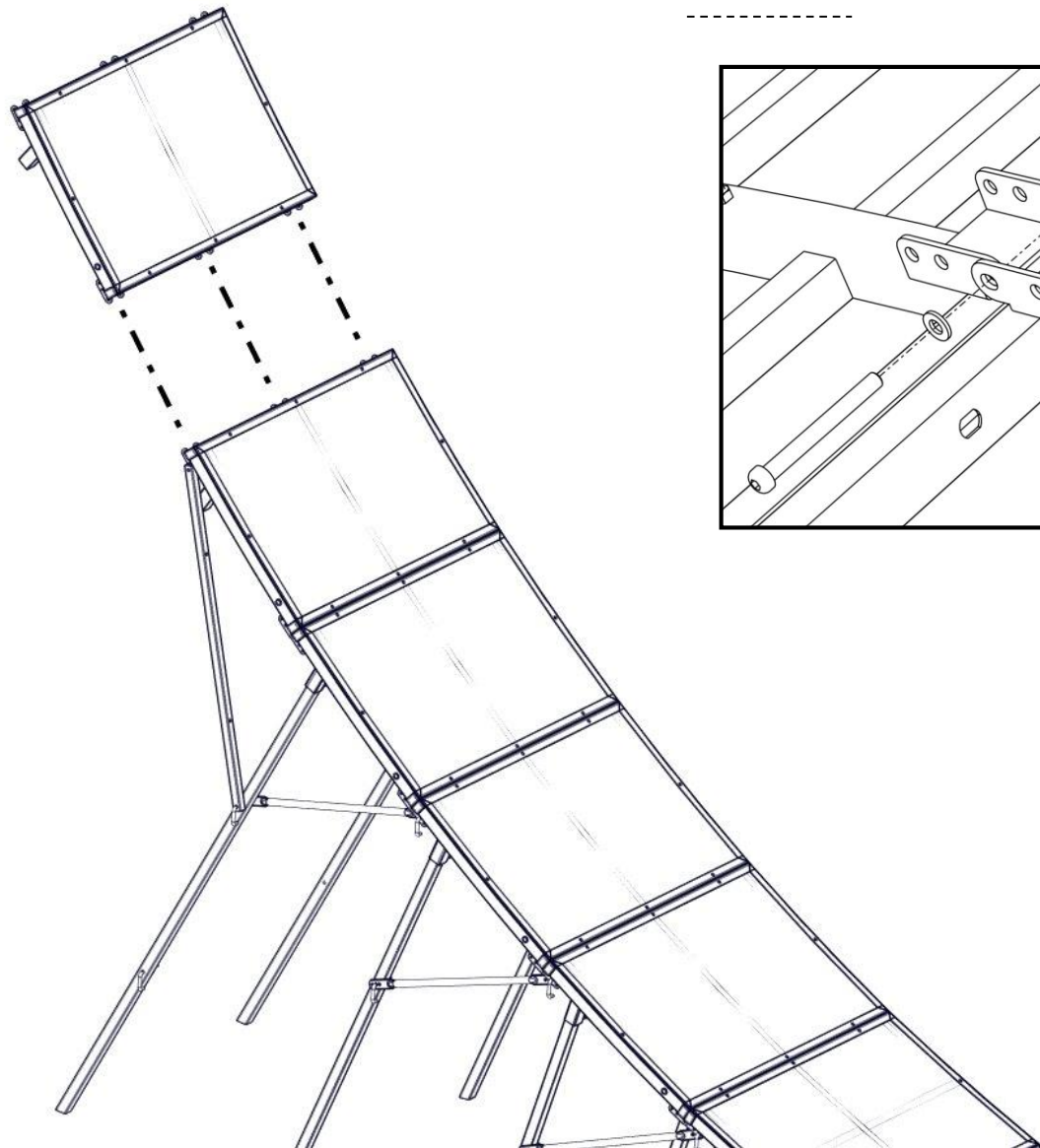
On each hinge grab a small washer and place it on the 3" bolt and insert it through both hinges

Place a small washer on the other side and follow it with a lock nut and tighten

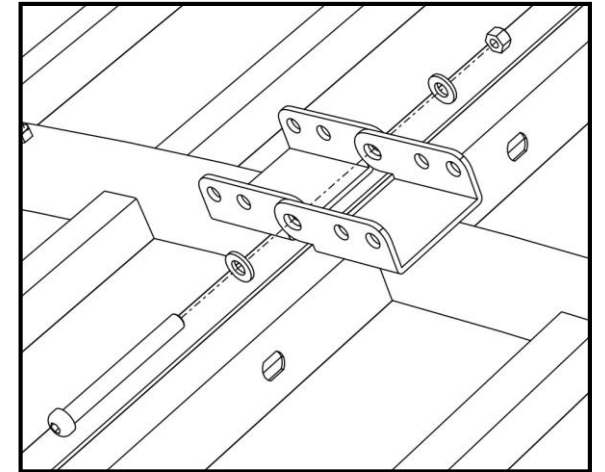
Caution:

Do not tighten the lock nut too tight

STEP 1



STEP 2



INSERTING LEGS

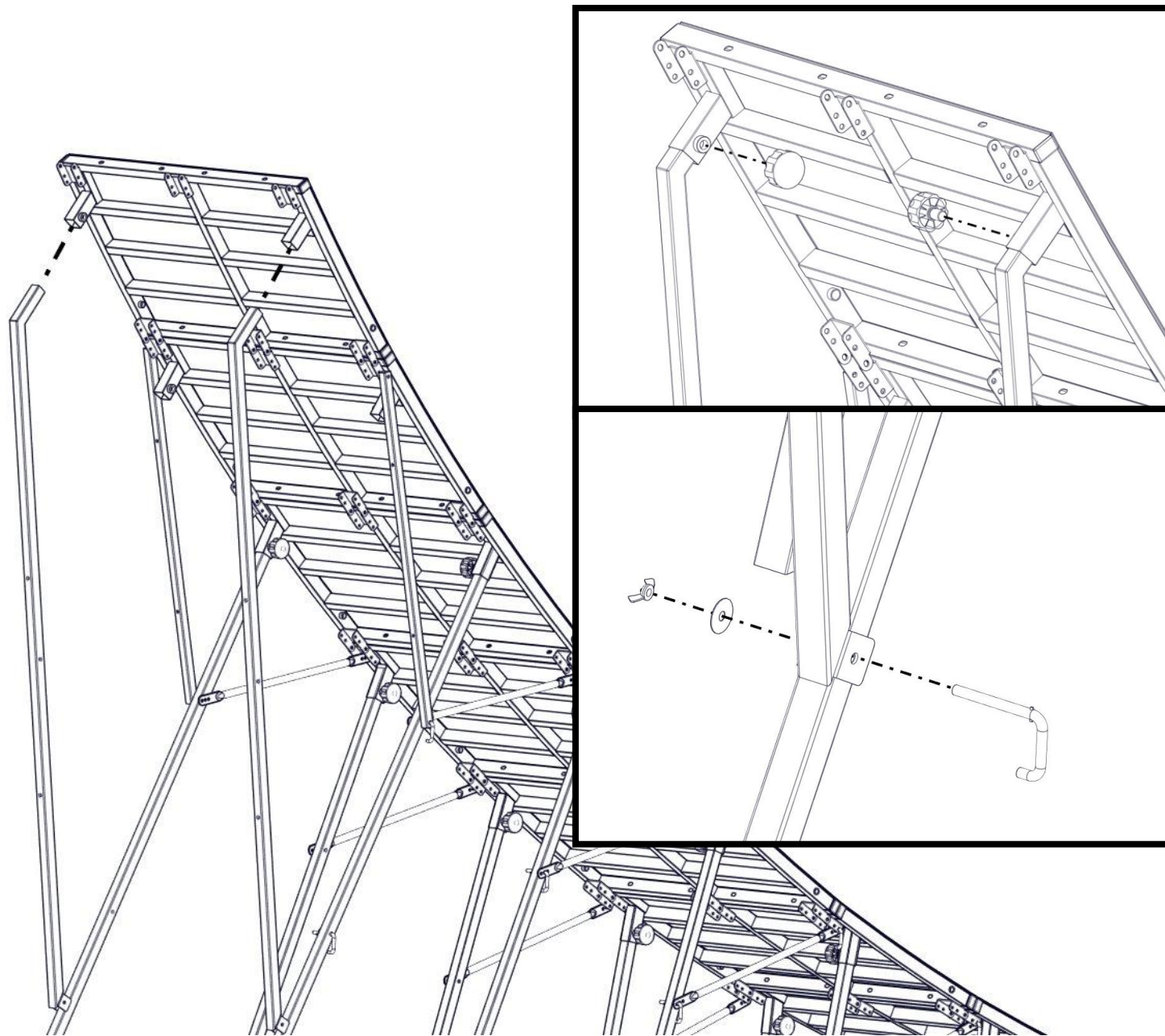
STEP 11

Insert the extension legs as shown into the receivers of the panel

Tighten the legs down with the knobs by inserting them into the receivers and screwing them in

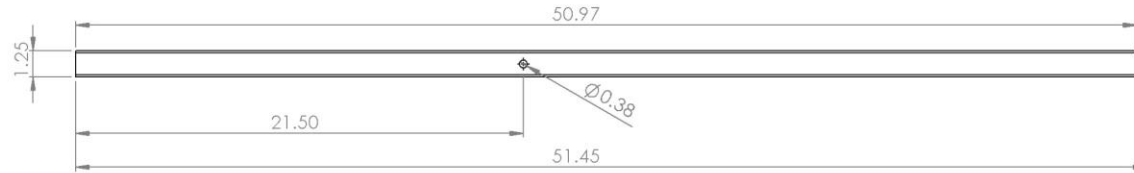
To secure the leg at the bottom, place a J-Bolt through the plates in the 8th leg and through the hole in the 6th leg

Follow it with a washer and wingnut on the other side

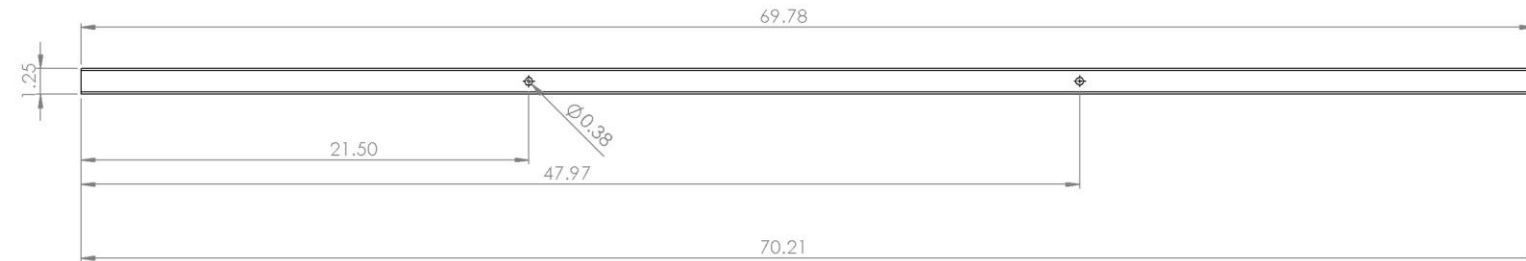


MAKING YOUR OWN LEGS

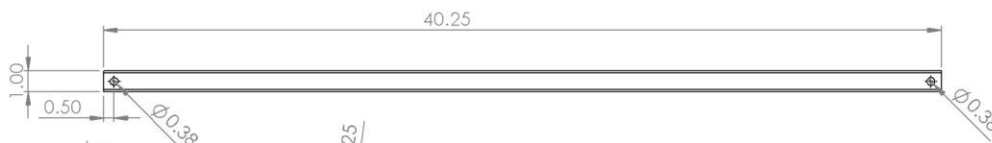
5th Panel Legs (2)



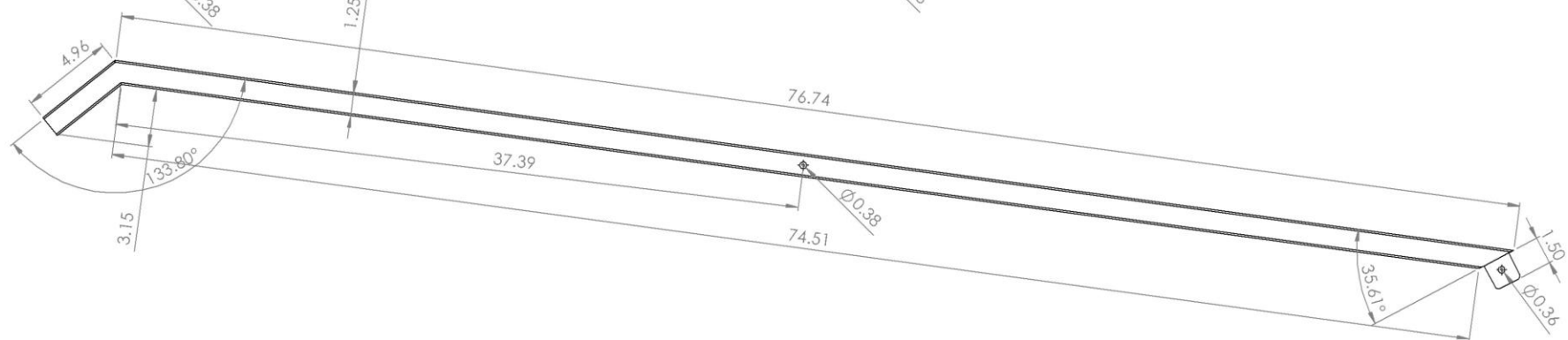
6th Panel Legs (2)



7th Panel Tube (2)

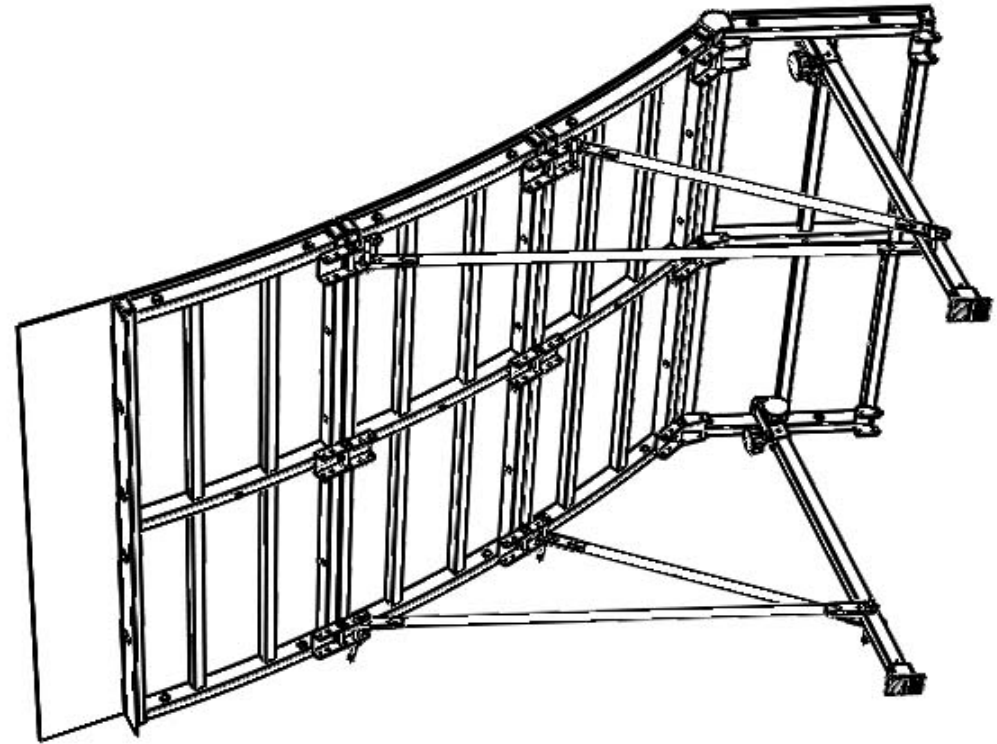
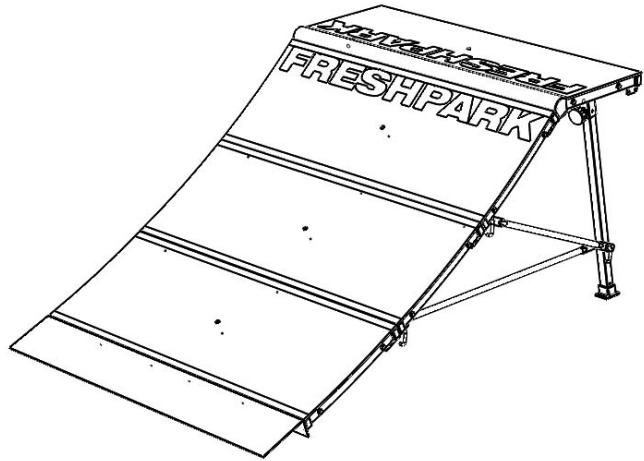


8th Panel Legs (2)



Folding **FRESHPARK** Ramps

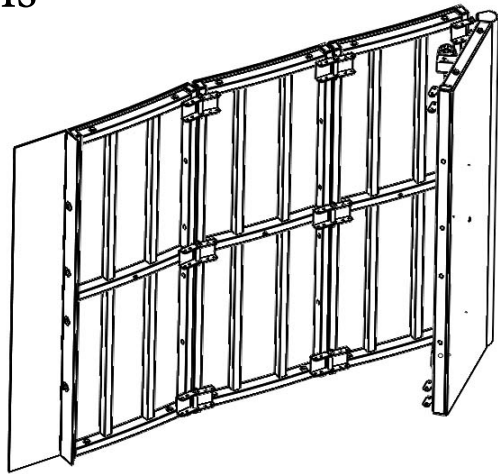
Step 1:
Lay the ramp onto its side (team
of 2 recommended)



Folding **FRESHPARK** Ramps

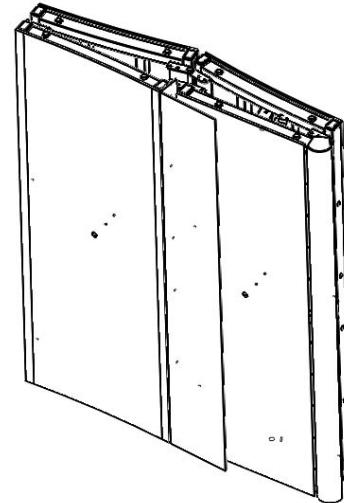
Step 2:

Remove all support bars and legs and carefully fold the panels



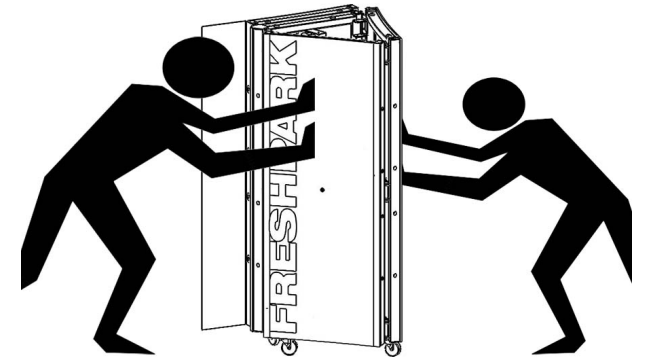
Step 3:

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.