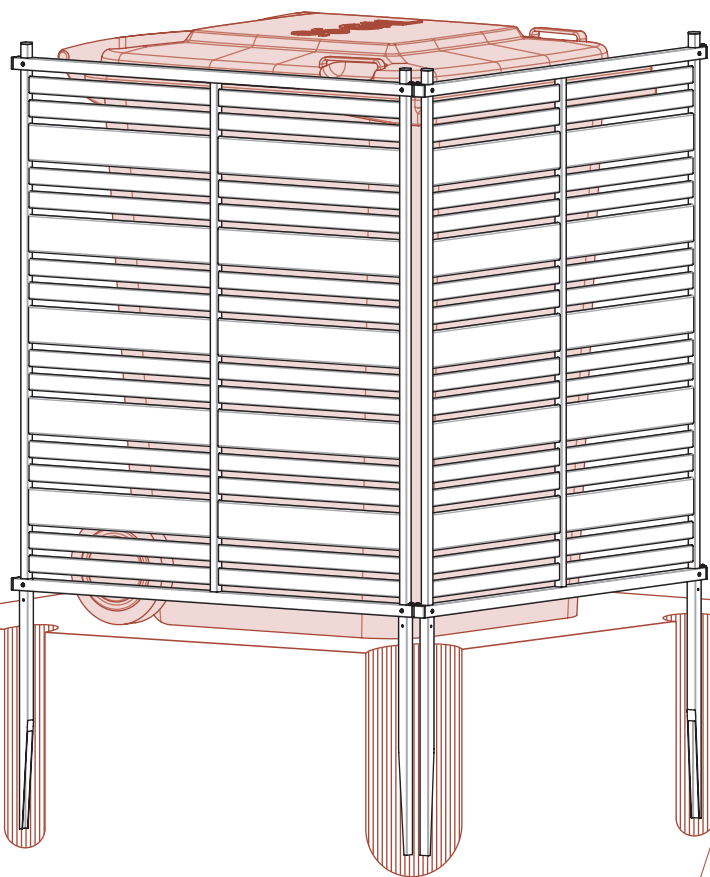


# ENCLO

HIDE IT WITH STYLE



## Bedford Screen Kit

(2 PACK)

**60 min**

*Approximate assembly  
time for 2 panels*



**Scan the QR code**  
*for an assembly video*



## ASSEMBLY INSTRUCTIONS

**EC18003** (CEDAR COLOR)

**EC18004** (GRAY COLOR)

[www.encloscreens.com](http://www.encloscreens.com)

VER. 091721

## GENERAL INFORMATION



### IMPORTANT

- Check the inside of the larger pieces in your box for other materials packed inside.
- When assembling components, place on a non-abrasive surface (i.e. shipping box) to avoid scratching.
- We recommend an area approximately 5'x 8' for unobstructed assembling.
- You should not need to use excessive force when assembling components.

## MISSING OR DAMAGED PARTS?

### VISIT OUR WEBSITE FIRST, SO WE CAN HELP YOU RIGHT AWAY!

Although great care has been taken to ensure proper packaging and handling of this product, occasionally problems occur. If you discover any missing, damaged or defective parts, please visit our website to order replacement parts. If you experience any further trouble with your product, please contact our customer service department.

 [parts.nychbrands.com](http://parts.nychbrands.com)

 [support@encloscreens.com](mailto:support@encloscreens.com)

 **704-892-5222 / 877-234-6196**

*Customer service agents are available to take calls weekdays from 9am-5pm EST. If you call outside of business hours, please leave a voicemail.*

To help you quickly and accurately, please have reference item number **EC18003 (CEDAR COLOR)** / **EC18004 (GRAY COLOR)** and the specific part name which can be found on the next page. It is helpful if you can provide the batch lot which is a stamped number on the end of the box.









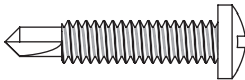
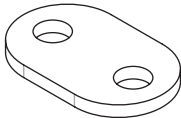
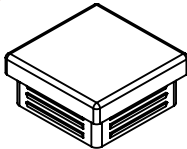

## NEED ASSEMBLY HELP?

If you are having problems with the assembly or installation of this product, we are happy to assist you with the process, **so please give us a call at 704-892-5222 / 877-234-6196.**

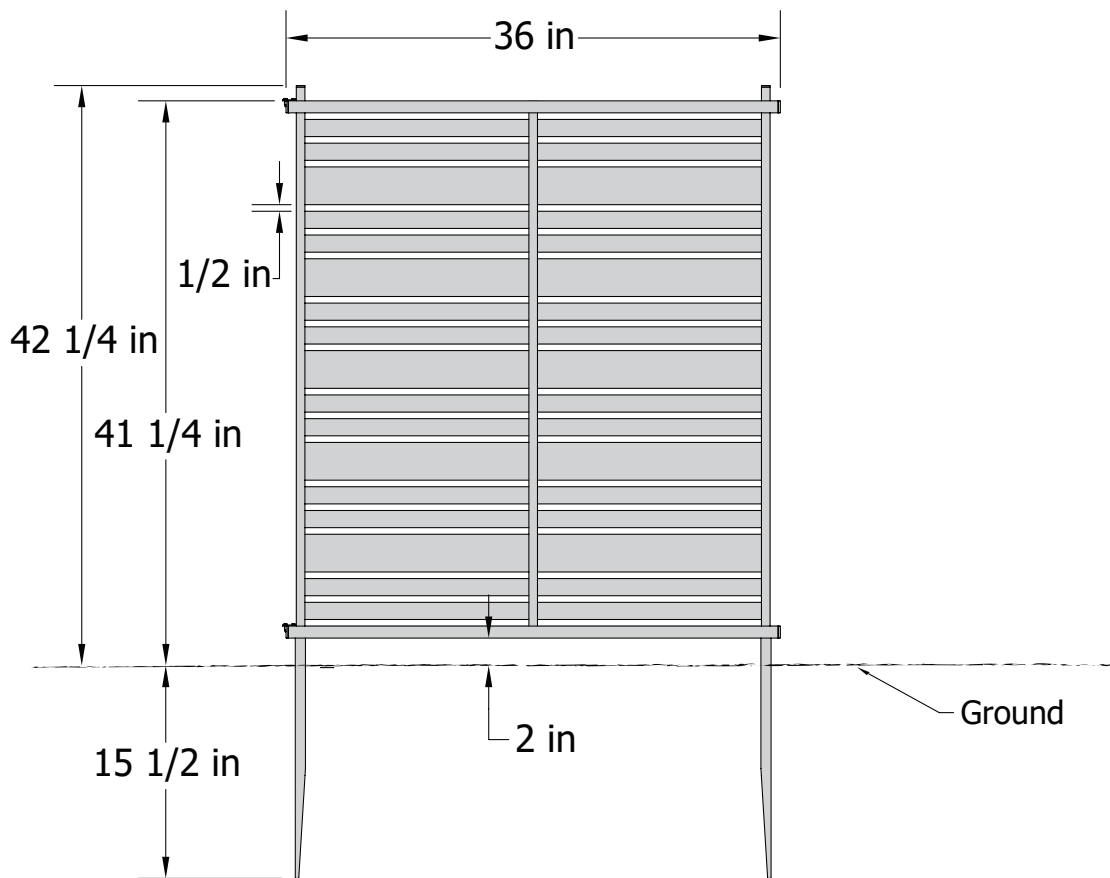
## NEED TO RETURN?

If for some reason you need to return this product, please allow us to help resolve your issues first. If you still decide to return the product, **you will need to initiate the return from the company you originally purchased from.**

## STEP 1: LAY OUT MATERIALS

<div>A</div> <div></div> <div>Horizontal Board (10) <math>\frac{3}{8}</math>" x 2 <math>\frac{3}{4}</math>" x 34 <math>\frac{1}{4}</math>"</div>	<div>B</div> <div></div> <div>Horizontal Picket (24) <math>\frac{1}{4}</math>" x 1 <math>\frac{1}{4}</math>" x 34 <math>\frac{1}{4}</math>"</div>		
<div>C</div> <div></div> <div>Post (4) <math>\frac{5}{8}</math>" x <math>\frac{5}{8}</math>" x 42 <math>\frac{5}{8}</math>"</div>	<div>D</div> <div></div> <div>Middle Post (2) <math>\frac{5}{8}</math>" x <math>\frac{5}{8}</math>" x 39"</div>	<div>E</div> <div></div> <div>Post Anchor - Left (2) <math>\frac{3}{4}</math>" x <math>\frac{3}{4}</math>" x 18 <math>\frac{1}{4}</math>"</div>	<div>F</div> <div></div> <div>Post Anchor - Right (2) <math>\frac{3}{4}</math>" x <math>\frac{3}{4}</math>" x 18 <math>\frac{1}{4}</math>"</div>
<div>G</div> <div></div> <div>Top Rail (2) <math>\frac{7}{8}</math>" x <math>\frac{7}{8}</math>" x 35 <math>\frac{3}{4}</math>"</div>	<div>H</div> <div></div> <div>Bottom Rail (2) <math>\frac{7}{8}</math>" x <math>\frac{7}{8}</math>" x 35 <math>\frac{3}{4}</math>"</div>	<div>I</div> <div></div> <div><math>\frac{3}{4}</math>" Steel Screw (20)</div>	<div>J</div> <div></div> <div>Joiner Clip (4)</div>
		<div>K</div> <div></div> <div>Post Cap (4)</div>	<div>L</div> <div></div> <div><math>\frac{1}{16}</math>" Drill Bit (1)</div>

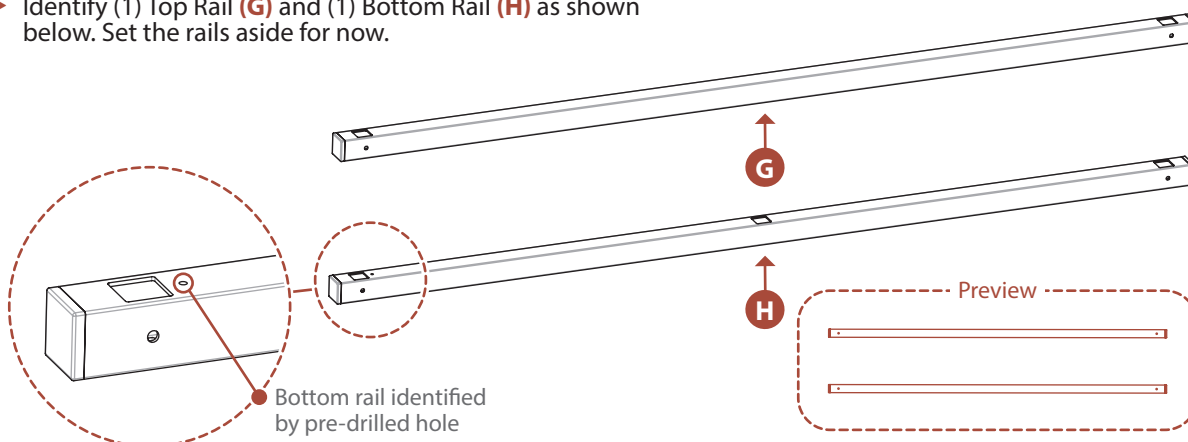
## Detailed Product Dimensions & Specifications



## STEP 2: INSERTING THE PICKETS AND BOARDS

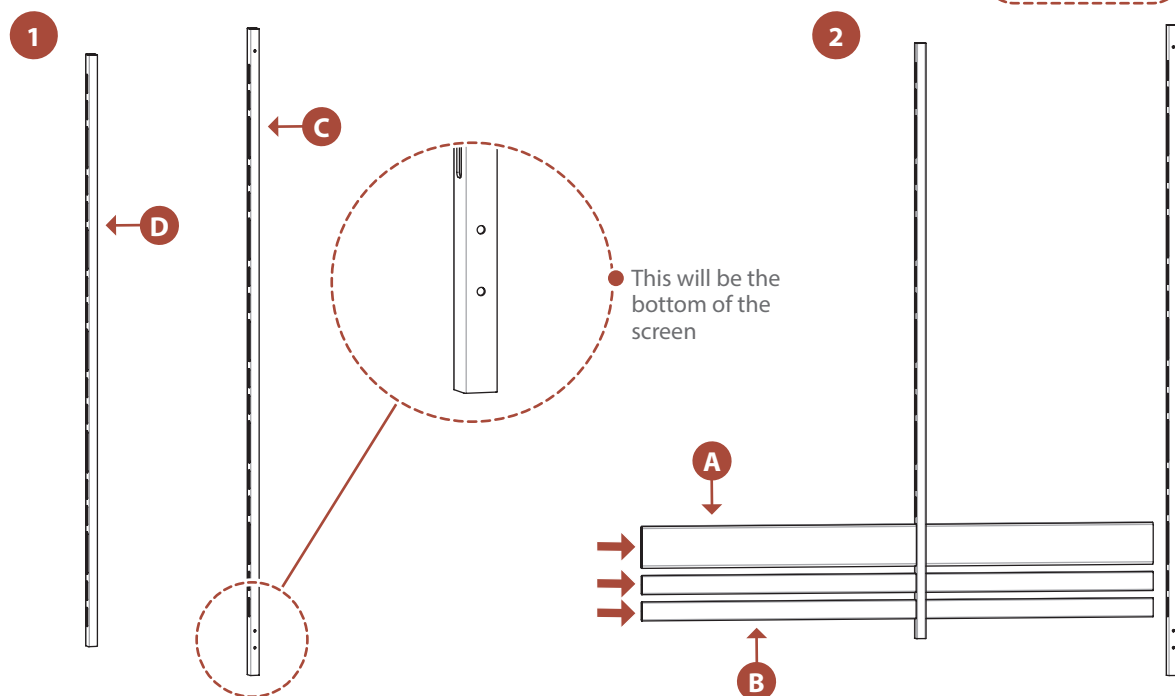
### STEP 2.1

Identify (1) Top Rail (**G**) and (1) Bottom Rail (**H**) as shown below. Set the rails aside for now.



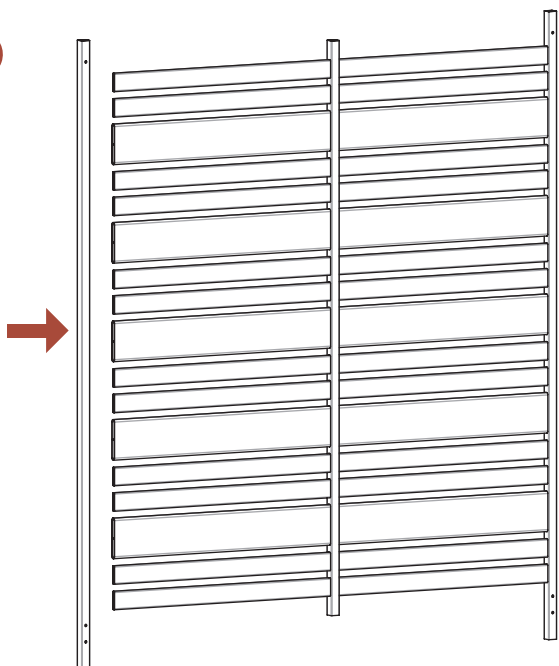
### STEP 2.2

1. Take (1) Post (**C**) and arrange it so the routed holes face towards (1) Middle Post (**D**).
2. Insert a total of (12) Horizontal Pickets (**B**) and (5) Horizontal Boards (**A**) into the holes in the post and the middle post.

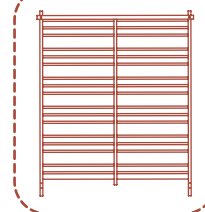


## STEP 3: INSTALLING THE RAILS

### STEP 3.1

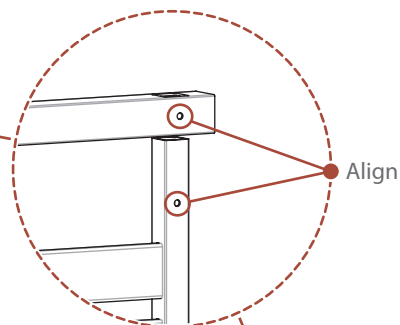
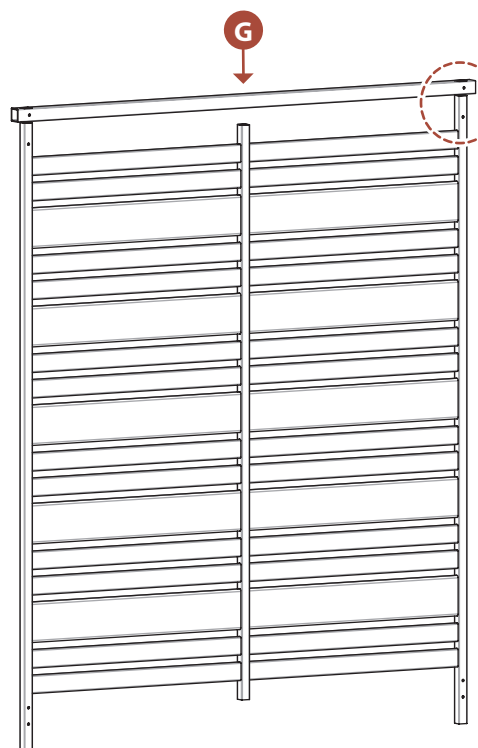
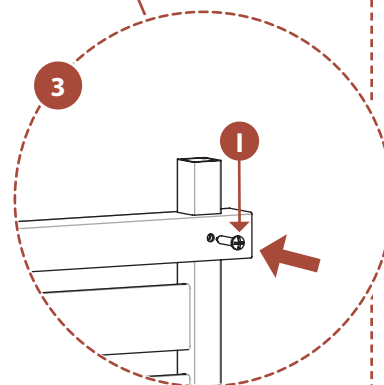
**1**

Preview



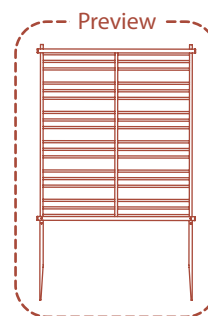
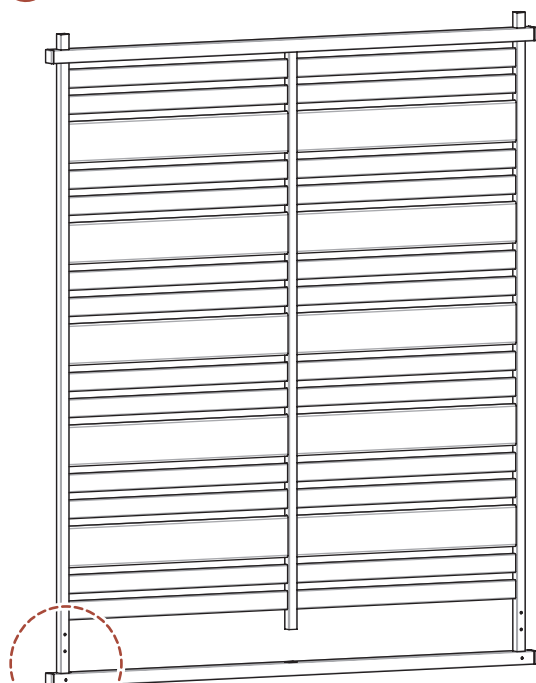
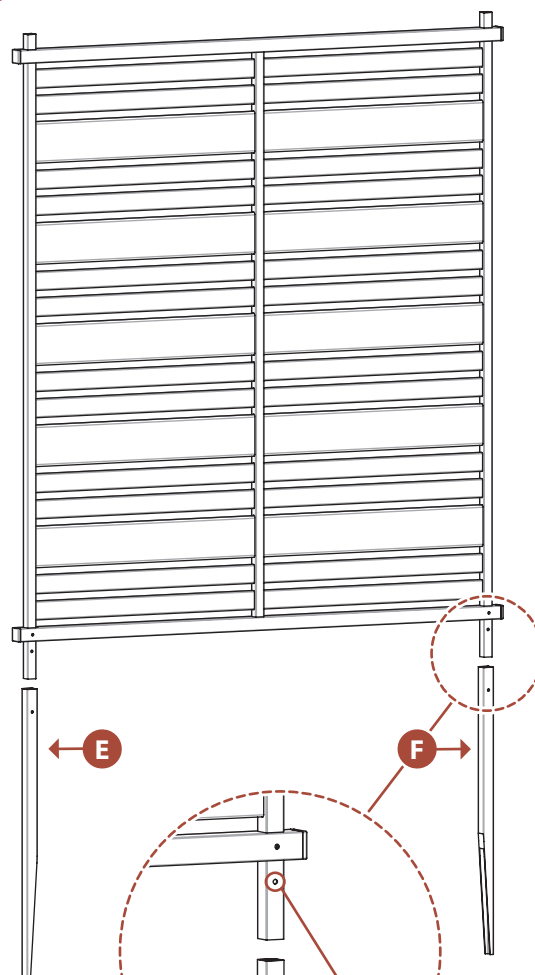
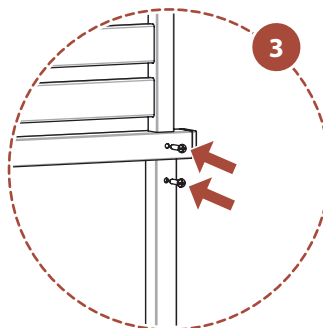
1. Take a post and insert the routed holes over the boards and pickets.
2. Slide (1) Top Rail (G) over the posts until the pre-drilled holes align.
3. Drive (2) 3/4" Steel Screws (I) into the pre-drilled holes.

It is recommended to lay the panel flat with the first post positioned against a wall to prevent it from moving.

**2****3**

**STEP 3.2**

1. Slide (1) Bottom Rail (**H**) up over the posts until the pre-drilled holes align with the top holes of the post bottom as shown below.
2. Keeping the holes aligned, take (1) Post Anchor - Right (**F**) and (1) Post Anchor - Left (**E**) and slide them until the pre-drilled holes align with the lowest holes on the posts.
3. Drive (4)  $\frac{3}{4}$ " steel screws into the aligned pre-drilled holes.

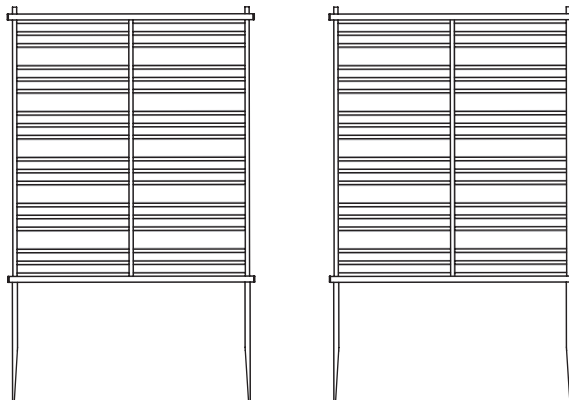
**1****H****2****E****F****3**

The post anchor will go inside the bottom rail.

## STEP 4: ASSEMBLING THE SECOND PANEL

### STEP 4.1

Repeat Steps 2-4 to assemble the second panel.

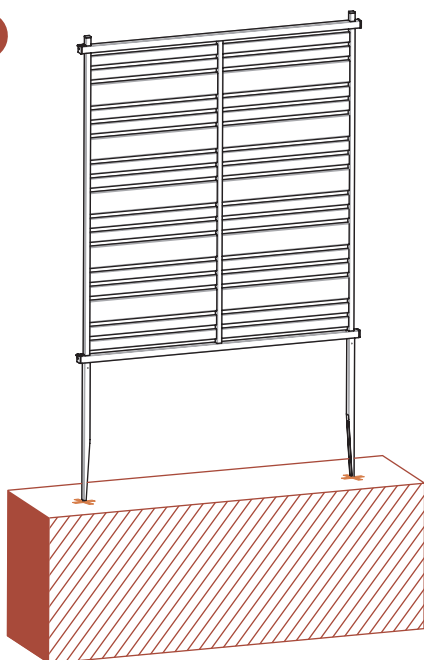


## STEP 5: INSTALLING PANELS IN THE GROUND

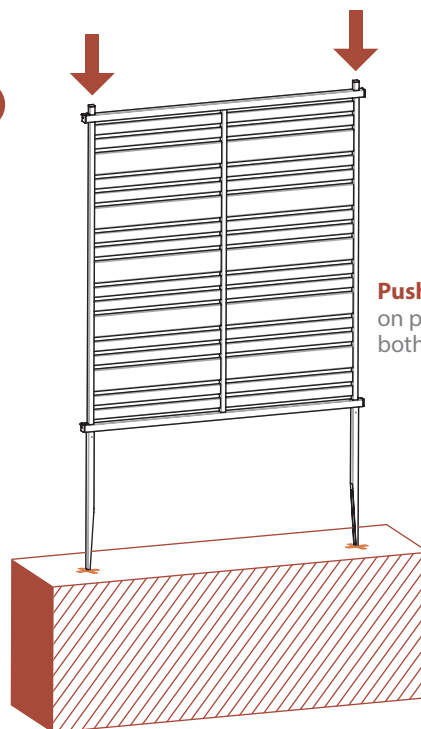
### STEP 5.1

1. Move the screen to its final location and mark where the posts meet the ground.
2. Attempt to push the screen into the ground.

1

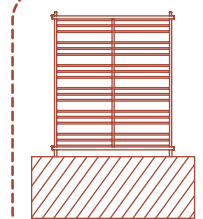


2



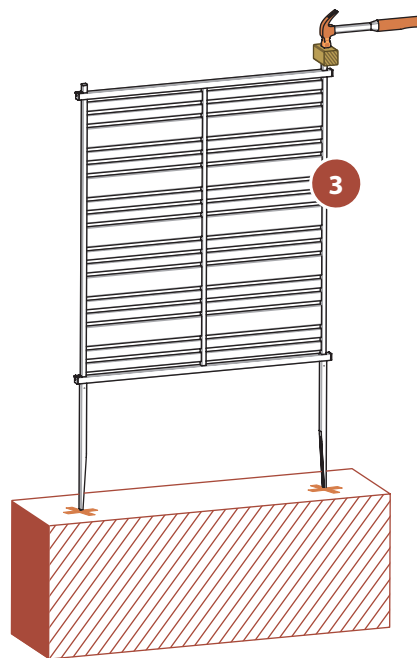
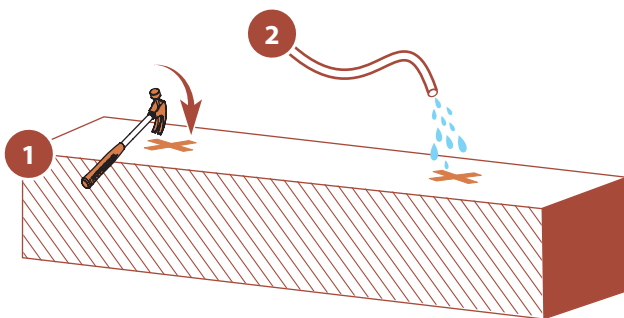
**Push down**  
on posts with  
both hands.

Preview

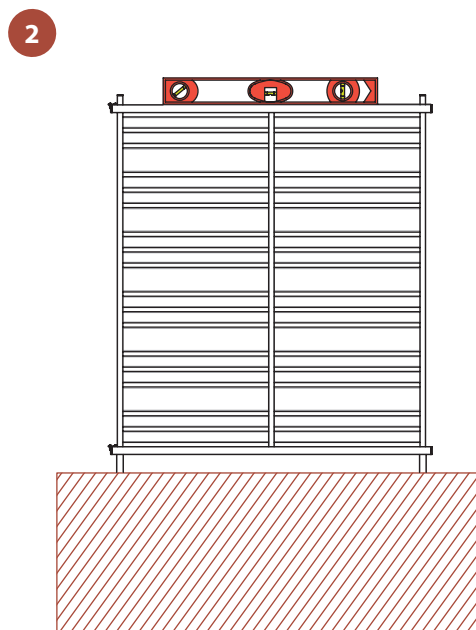
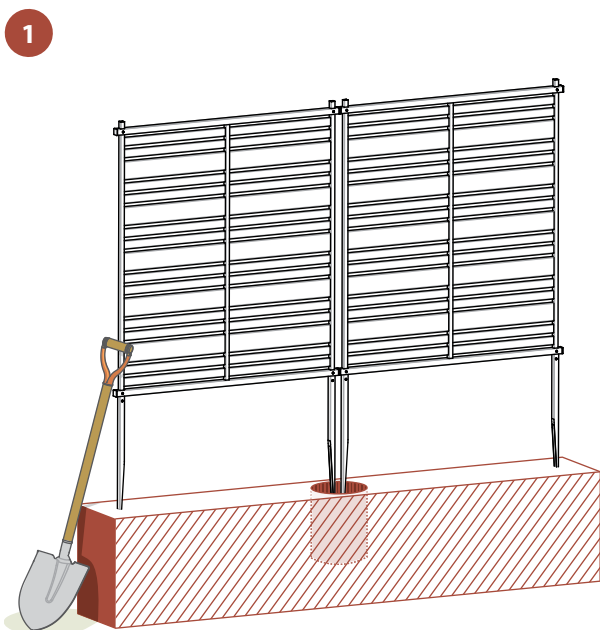


**STEP 5.2**

1. Loosen the top 6" of the ground with a claw hammer.
2. Add water to loosened soil.
3. Use a block of wood to protect the post and gently hammer each post into the ground.

**STEP 5.3**

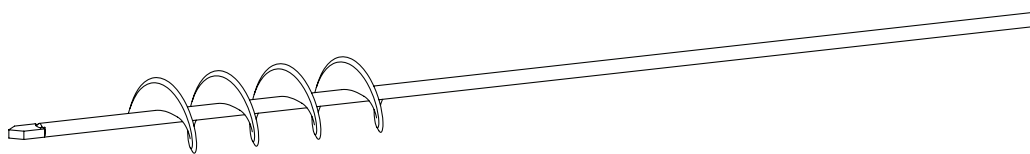
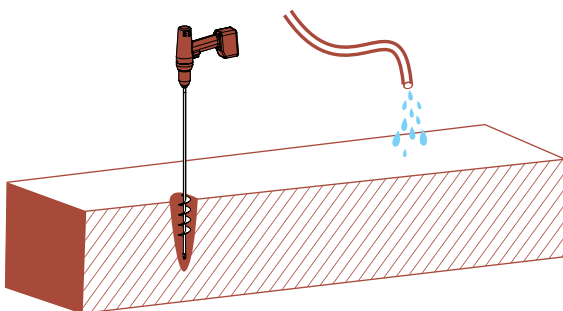
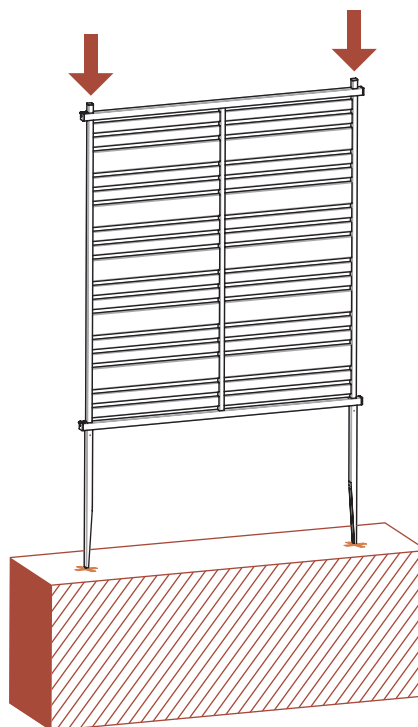
1. If your ground is very hard, dig a hole 8" in diameter and 10" deep, large enough to accommodate one post from each panel.
2. Level the screen, backfill excavated dirt, and tamp as needed.



**STEP 5.4**

► **Optional in hard ground:** If your ground is too hard, or you have more than 3 or 4 panels to install, please consider these options:

1. Use a 1¼" diameter auger bit (commonly used for planting tulips) as illustrated (\$15-\$20 on Amazon.com).
2. Drill a hole about 12" to 16" deep at the desired location, and fill the holes with water as illustrated.
3. Push the panel posts into the holes.

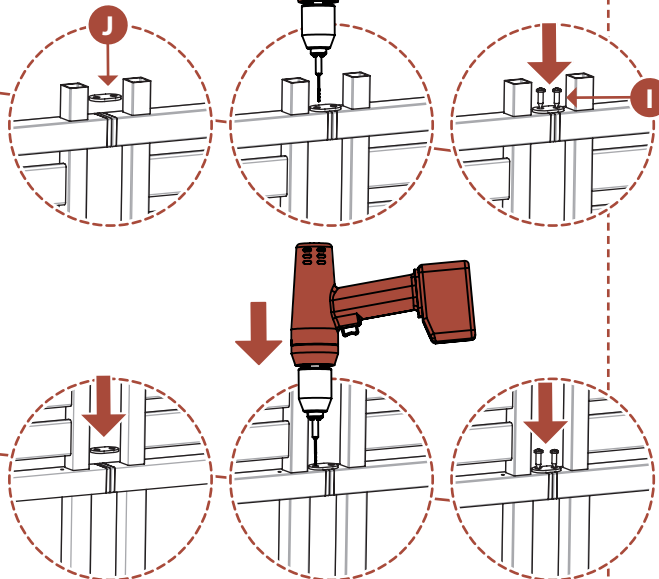
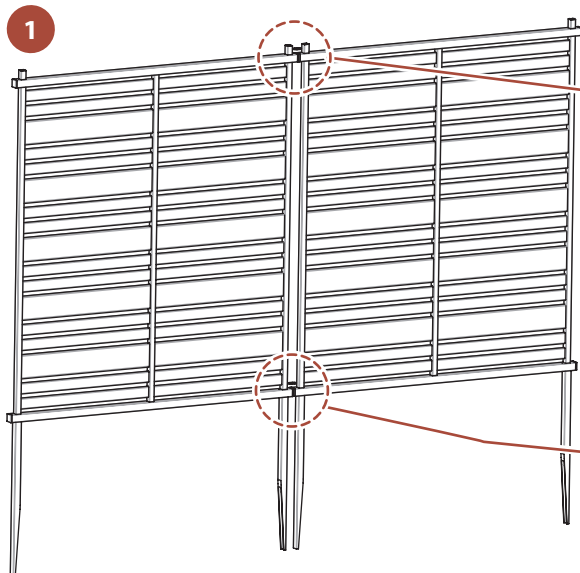
**1****2****3**

## STEP 6: CONNECTING THE PANELS

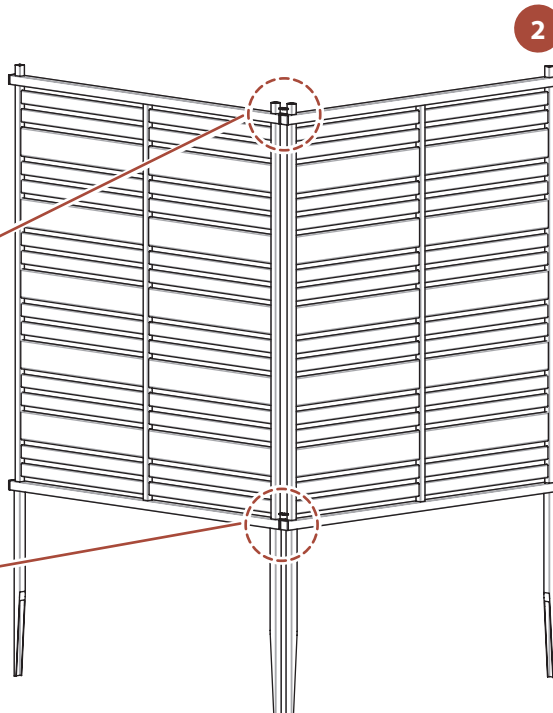
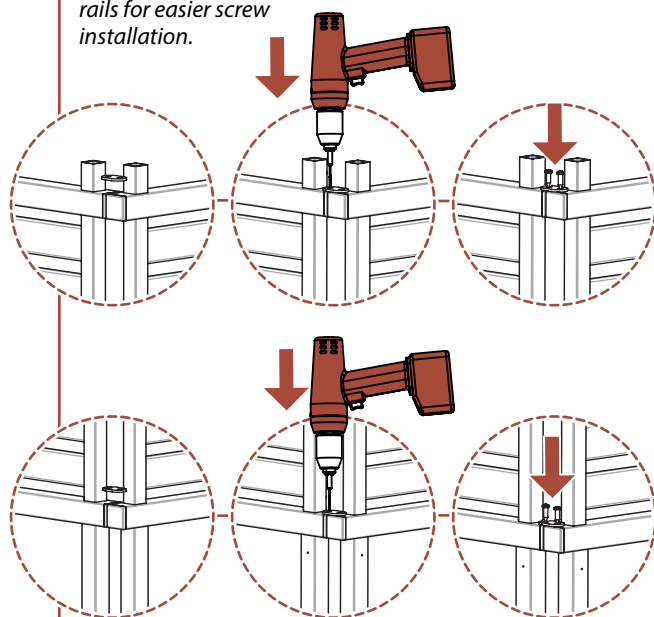
### STEP 6.1

1. **Straight Line Application:** Install the Joiner Clips (J) as shown below.
2. **Corner Application:** Install the Joiner Clips (J) as shown below.

**NOTE:** Using the  $\frac{1}{16}$ " Drill Bit (L), pre-drill holes in the rails for easier screw installation.

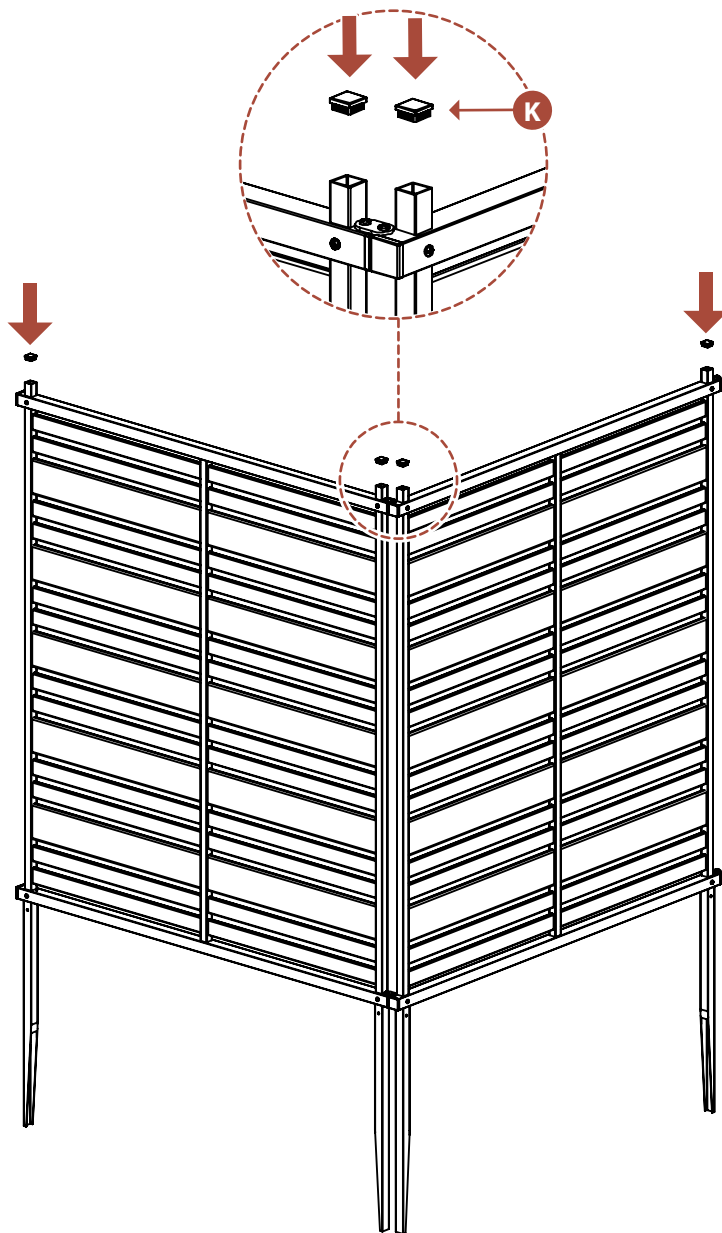


**NOTE:** Using the  $\frac{1}{16}$ " Drill Bit (L), pre-drill holes in the rails for easier screw installation.



**STEP 6.2**

- Insert the Post Caps (**K**) into the tops of the posts to complete the assembly.





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[support@encloscreens.com](mailto:support@encloscreens.com)



**704-892-5222**  
**877-234-6196**



*6935 Reames Rd. Ste. K.*  
*Charlotte, NC 28216*



## ASSEMBLY INSTRUCTIONS

**EC18003** (CEDAR COLOR)

**EC18004** (GRAY COLOR)