



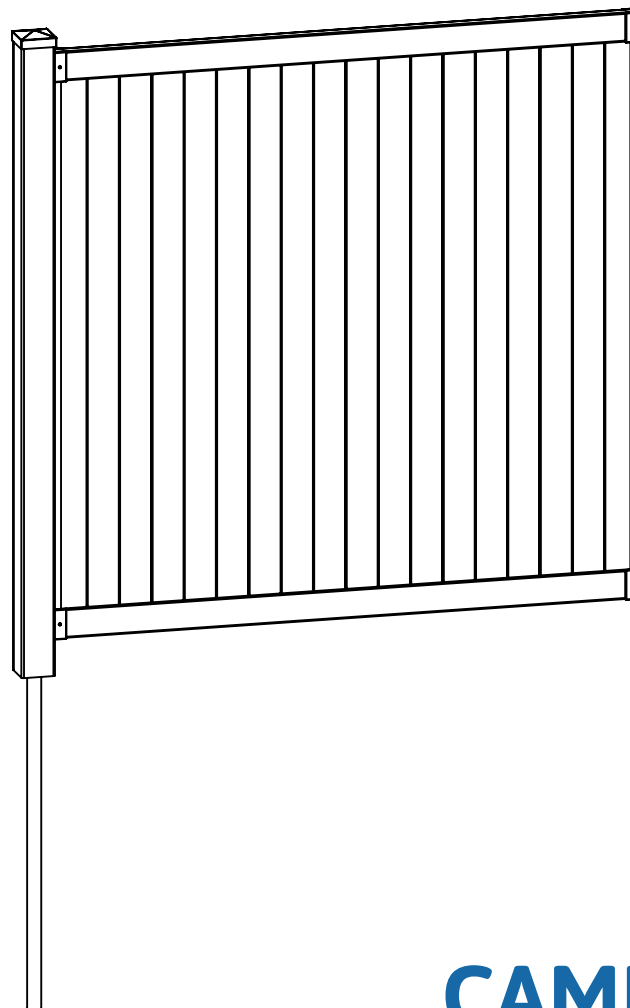
60 MIN

Approximate assembly time



Want to see a video on how
to assemble this product?

Scan the QR code



ASSEMBLY INSTRUCTIONS

BL19110

CAMBRIDGE
6 FT VINYL PRIVACY FENCE WITH POST AND
NO-DIG STEEL PIPE ANCHOR KIT
(6'H X 6'W)

VER. 120525

GENERAL INFORMATION

MISSING OR DAMAGED PARTS?



► **Visit Our Website**
so we can help you right away!
parts.nychbrands.com

* You can also reach us via phone or email.

Hours of Operation - **Weekdays 9am-5pm EST**

To better help you, **please have the following**

- Your product number (**BL19110**)
- Your affected part letters
- Your original product box

NEED ASSEMBLY HELP?

If you are having problems with assembly or installation of this product,
please contact at:

📞 **704-892-5222 / 877-234-6196** ✉ **hmmm@wambamfence.com**

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.**



Note: You only need one **BL19112** post to finish the run!

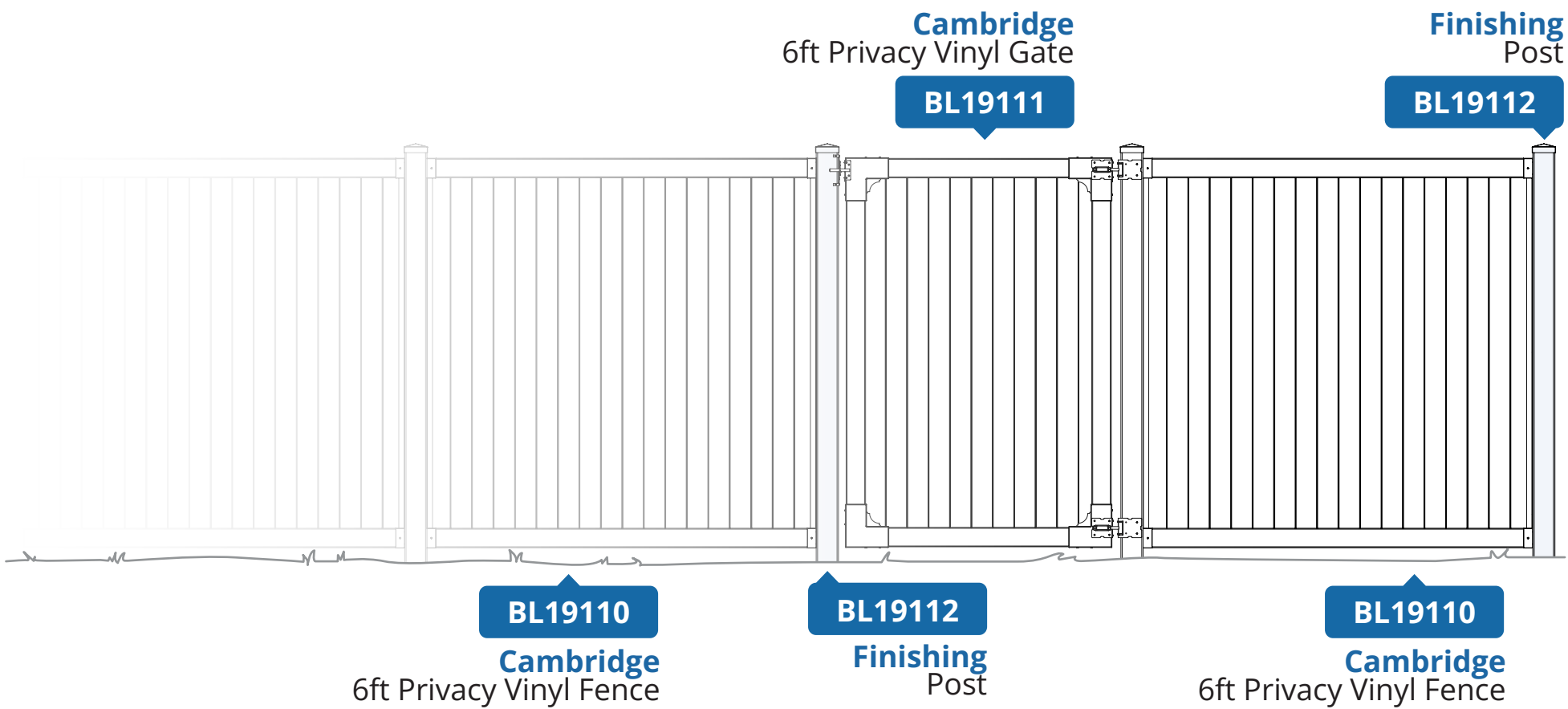
*Unless you are installing a gate (**BL19111**), in which case you will need two finishing posts.*

Did you buy your
finishing post?



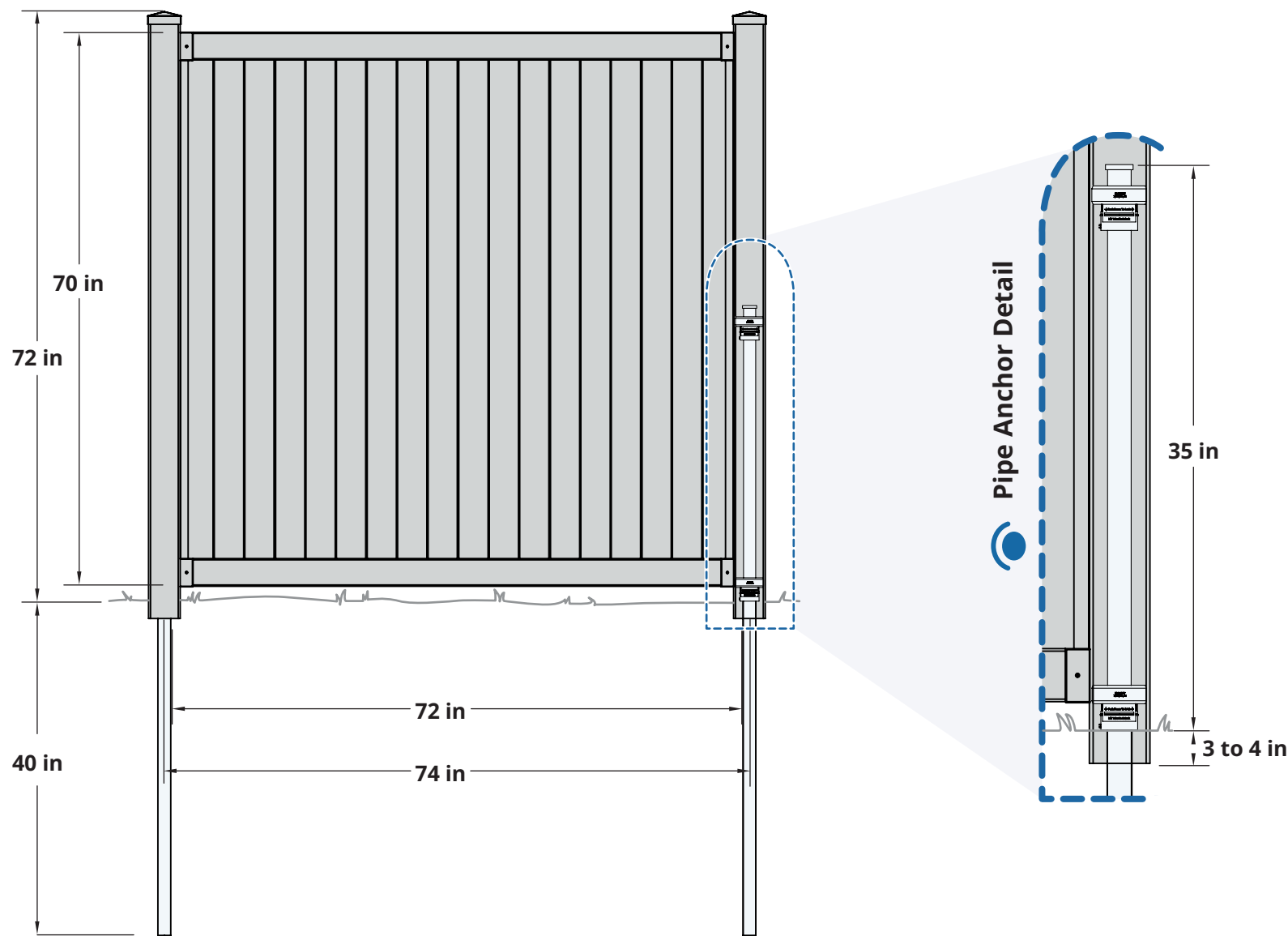
BUYING GUIDE

CAMBRIDGE FENCE, GATE, AND FINISHING POSTS

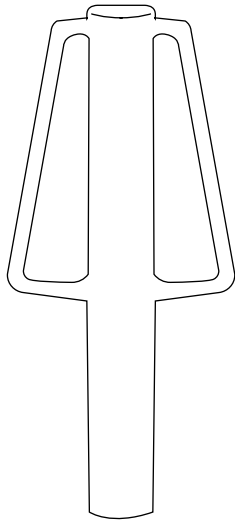


CAMBRIDGE

DETAILED DIMENSIONS AND SPECIFICATIONS



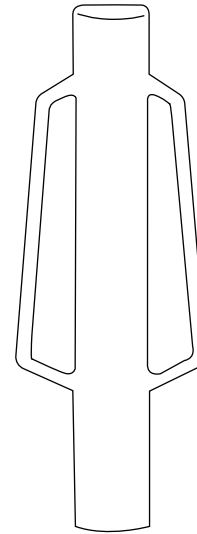
TOOLS NEEDED



Good

Small Post Pounder (12-18 lbs)

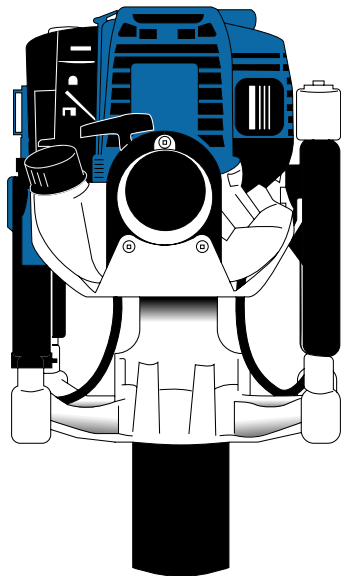
- Best for small projects. These can be purchased online from Amazon, Home Depot, or Lowes



Better

Large Post Pounder (20+ lbs)

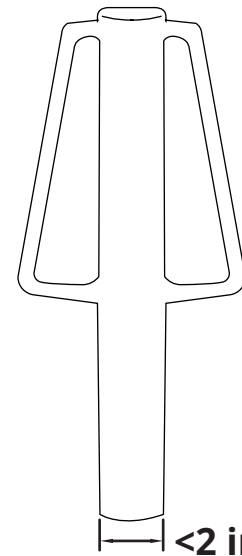
- Best for medium sized projects, and may require two people for smoothest operation. These can be purchased online from Amazon, HomeDepot, Lowes, the WamBam website.



Best

Gas Powered Post Pounder

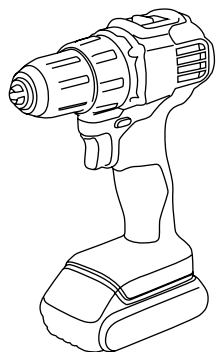
- Best for large projects as this option requires the least physical labor. Visit our website for rental information. Any comparable gas powered pounder will work as well.



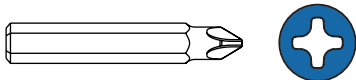
Note: Ensure whichever post pounder you choose has a barrel 2" or greater in diameter.

ADDITIONAL TOOLS

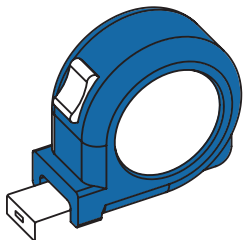
Drill



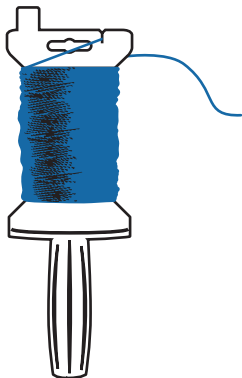
Minimum
2 in Drill Bit



Measuring Tape



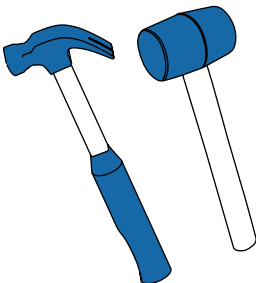
Stringline Reel



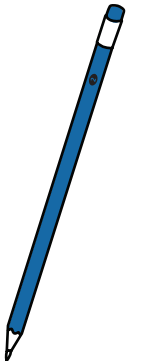
Stakes
(for stringline)



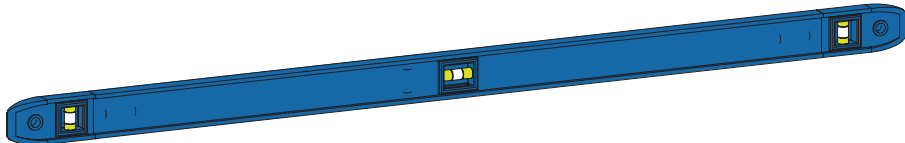
Hammer or Mallet
(Optional for stakes)



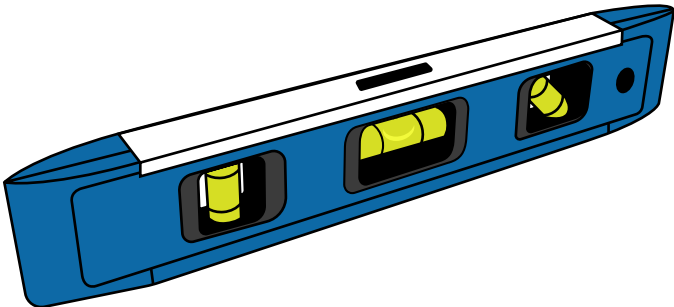
Pencil



Large Level

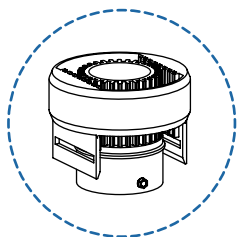


Small Level
(for pipe pounding)



INCLUDED MATERIALS

A



Donut and gear

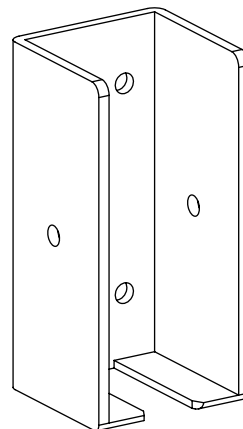
Pipe Anchor (1)
1 5/8" Diameter x 78 1/2" L

B



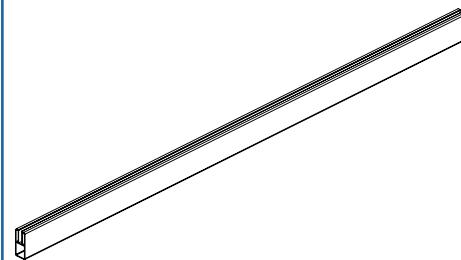
Post (1)
4" x 4" x 76"

C



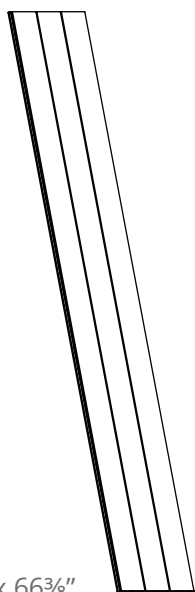
Bracket (4)

D



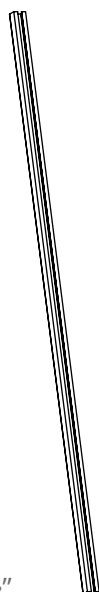
Rails (2)
1 1/2" x 3 1/2" x 69 3/4"

E



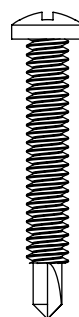
Board (6)
1/2" x 12" x 66 3/8"

F



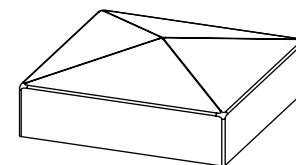
Channel (2)
1 1/2" x 1" x 62 7/8"

G



1" Self-Drilling Stainless Steel Screw (34)

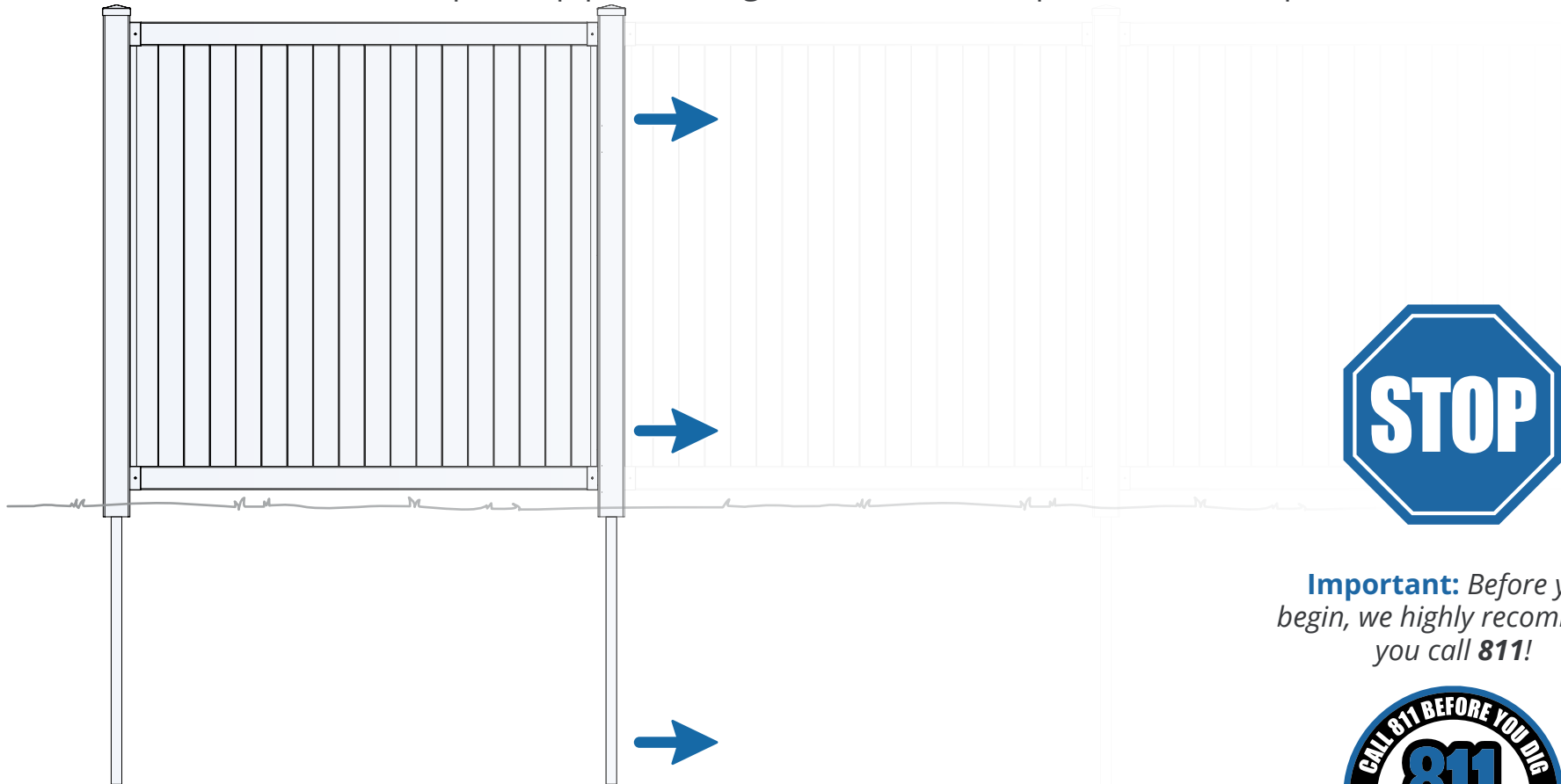
H



Post Cap (1)



Note: Build one full panel **FIRST** - there is a learning curve. After one panel is installed, it is most efficient to put all pipes in the ground, then build panels onto the post.

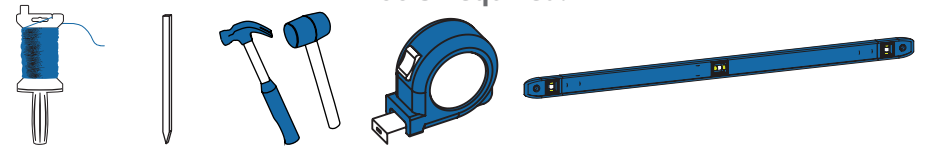


Important: Before you begin, we highly recommend you call **811**!

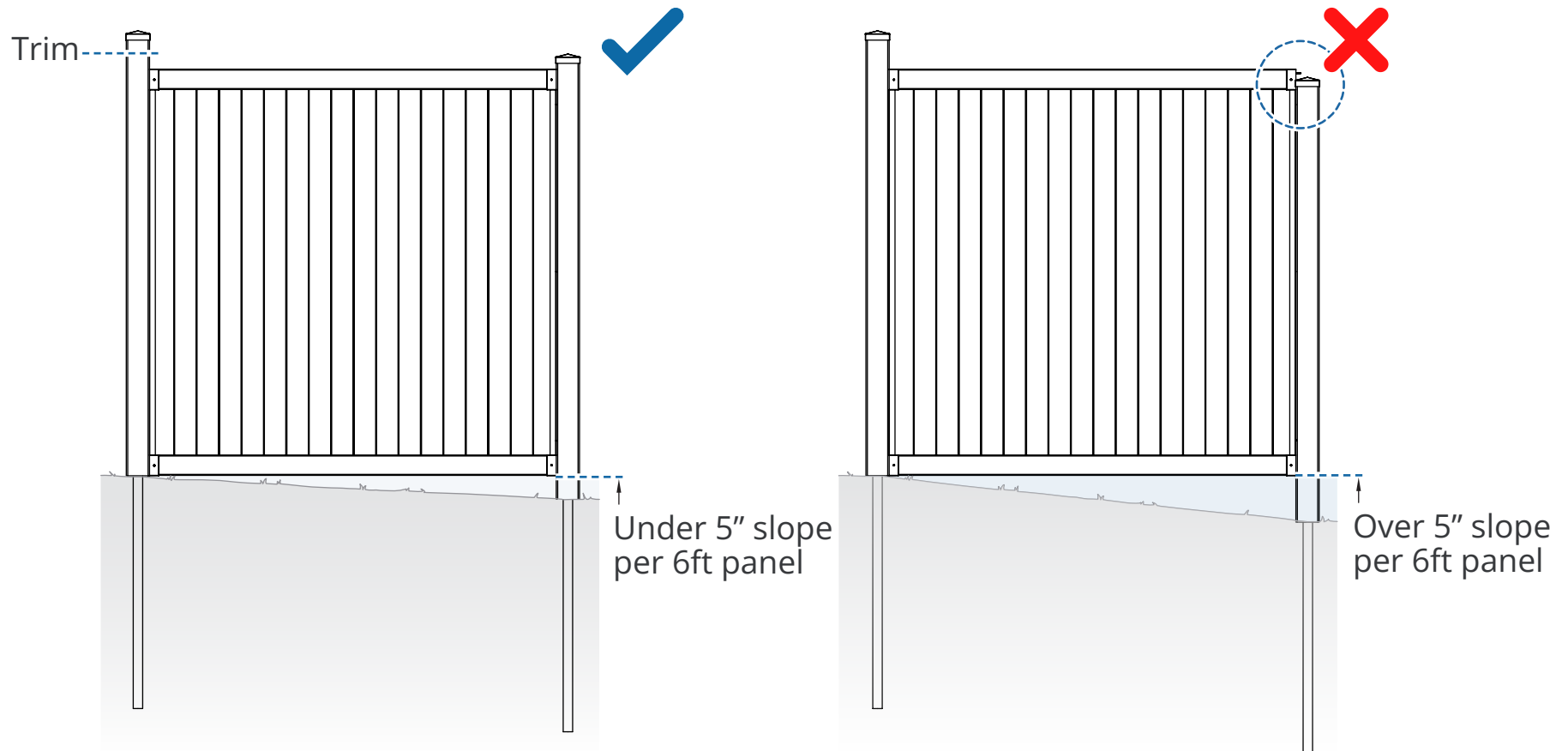


STEP 01 Determine Slope

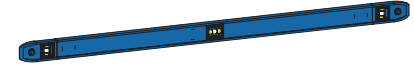
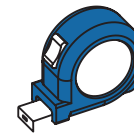
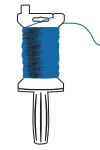
Tools Required:



Note: If slope is greater than 4- 5" per 6', you will need to split panels and purchase an extra post & brackets.



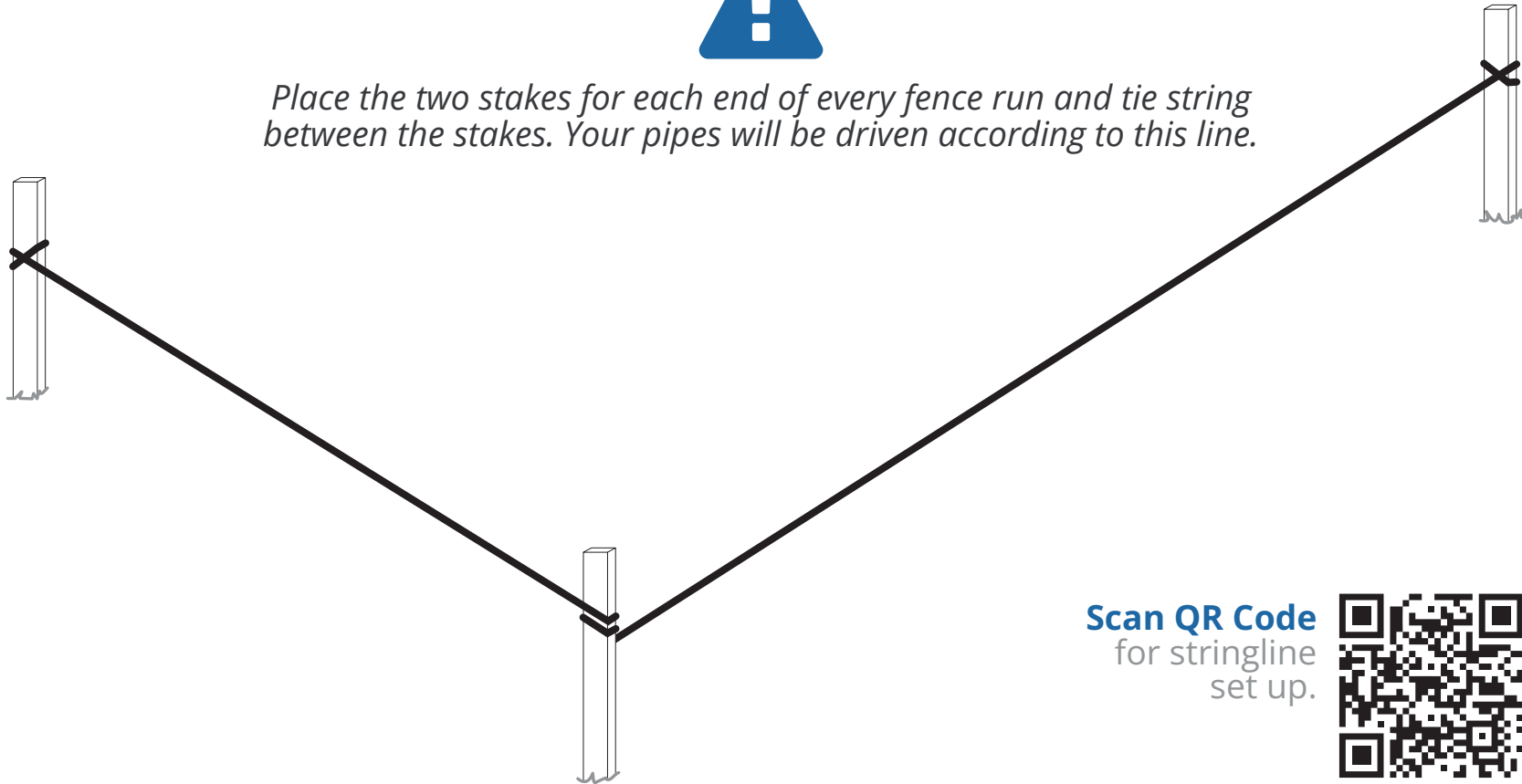
STEP 02 Set Stringline



Tools Required:



Place the two stakes for each end of every fence run and tie string between the stakes. Your pipes will be driven according to this line.

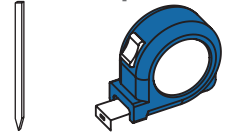


Scan QR Code
for stringline
set up.

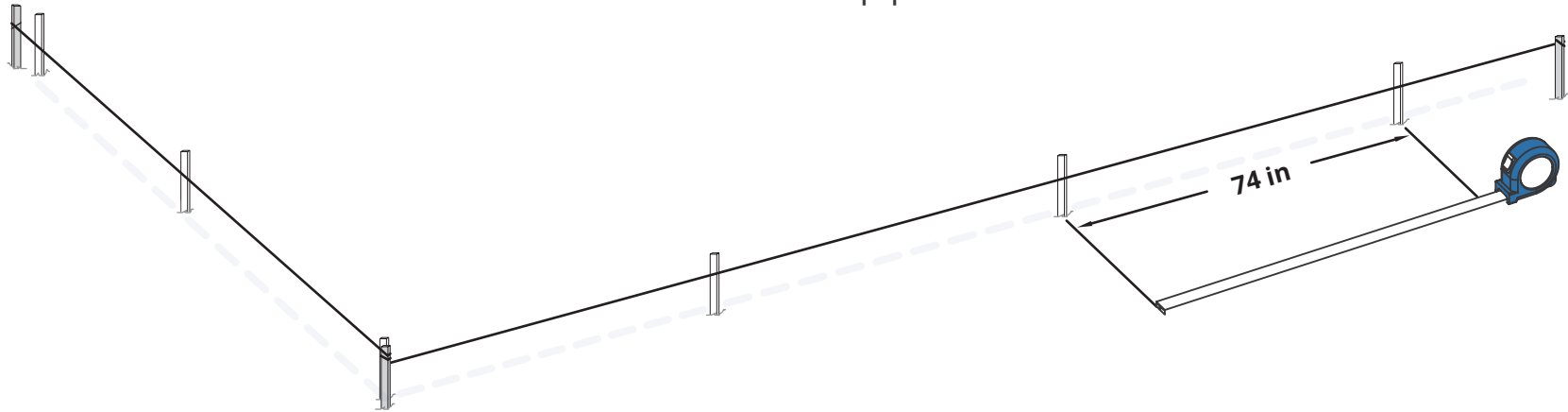


STEP 03 Mark Pipe Locations

Tools Required:



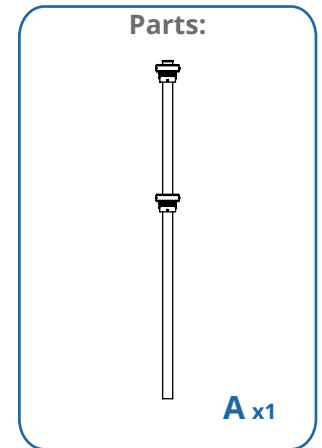
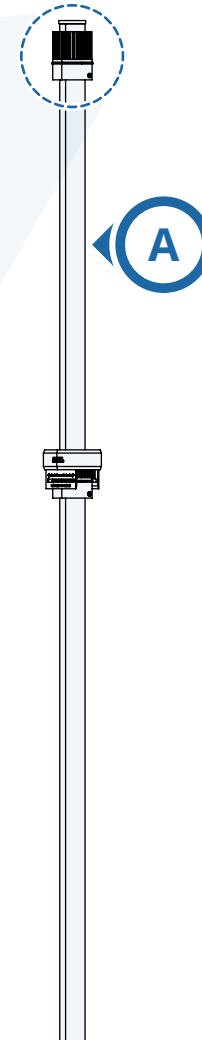
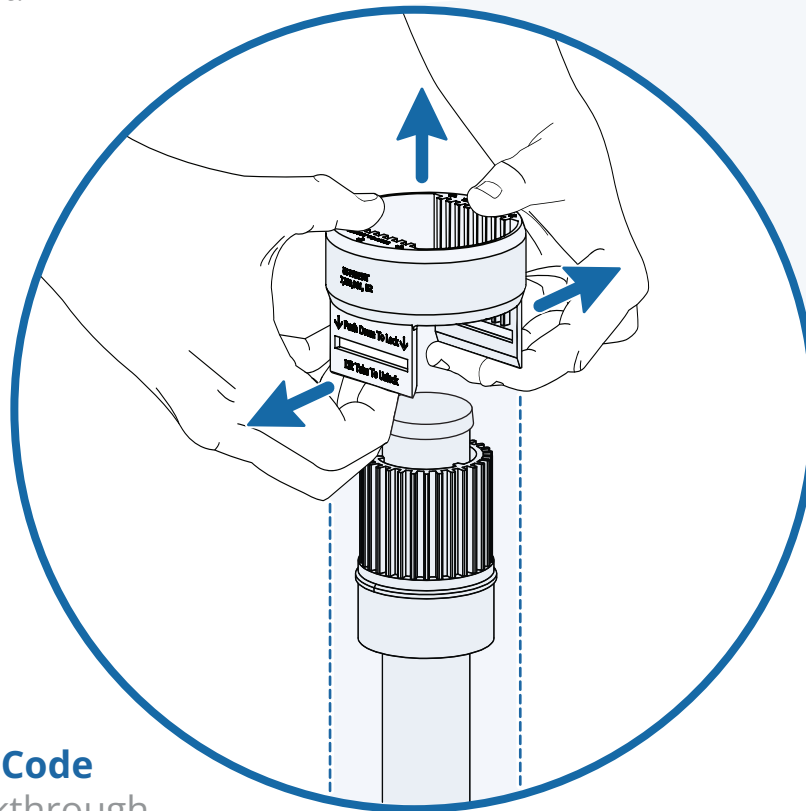
Use loose stakes or mark the ground every 74" to determine exact pipe locations.



Note: Your measurement should be from center of pipe to center of pipe.

STEP 04 Remove Outer Donut

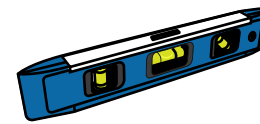
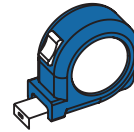
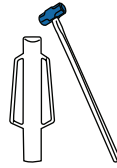
Make sure to remove the top donut by pulling on the tabs to unlock and lift up on the outer donut.



Scan QR Code
for a walkthrough
detailing how to use
the leveling donuts.

STEP
05 Install
Pipes

Tools Required:



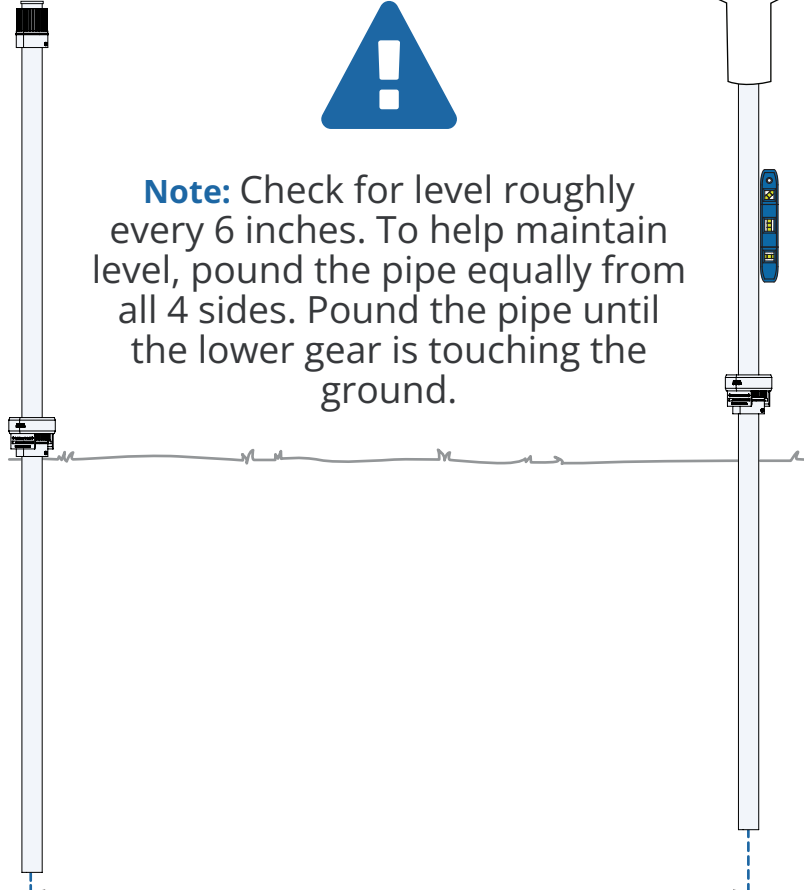
Parts:



A x1



Note: Check for level roughly every 6 inches. To help maintain level, pound the pipe equally from all 4 sides. Pound the pipe until the lower gear is touching the ground.



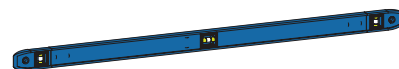
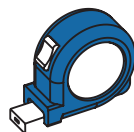
Center of pipe to center of pipe - 74 in

STEP 06 Install Pipes

Install top donut onto the pipes one at a time, after pipes are in the ground.

Check the level of the pipe. You can use the donuts to compensate for a crooked pipe. Adjust the level by pulling the tabs of the donut & shifting the position.

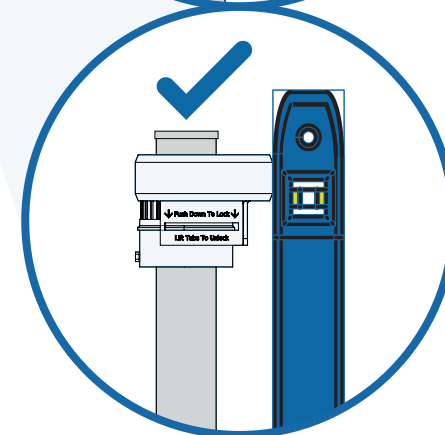
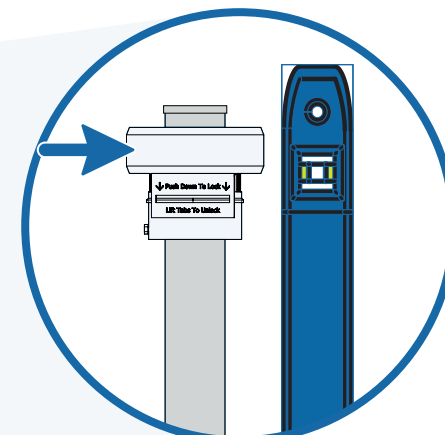
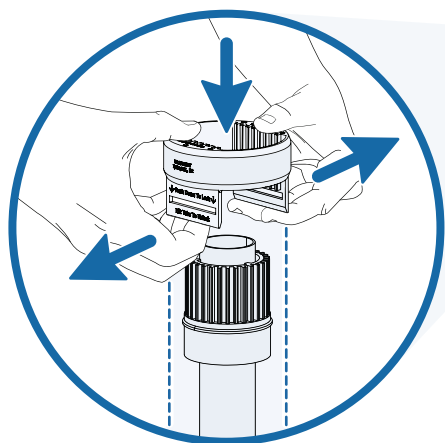
Tools Required:



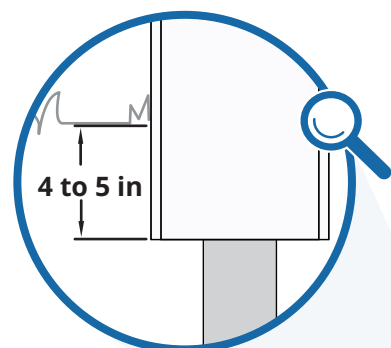
Parts:



A x1



STEP 07 Install Posts



Note: On flat ground, it is recommended to bury your posts 4-5 inches in the ground.



Scan QR Code
to see how to hit
angles outside of
90 degrees before
placing brackets.



Inside of post to inside of post is 70 in

Parts:

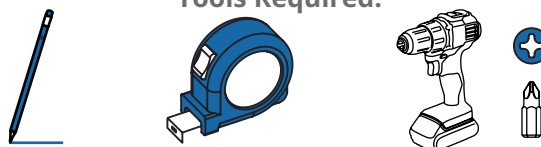


B x1

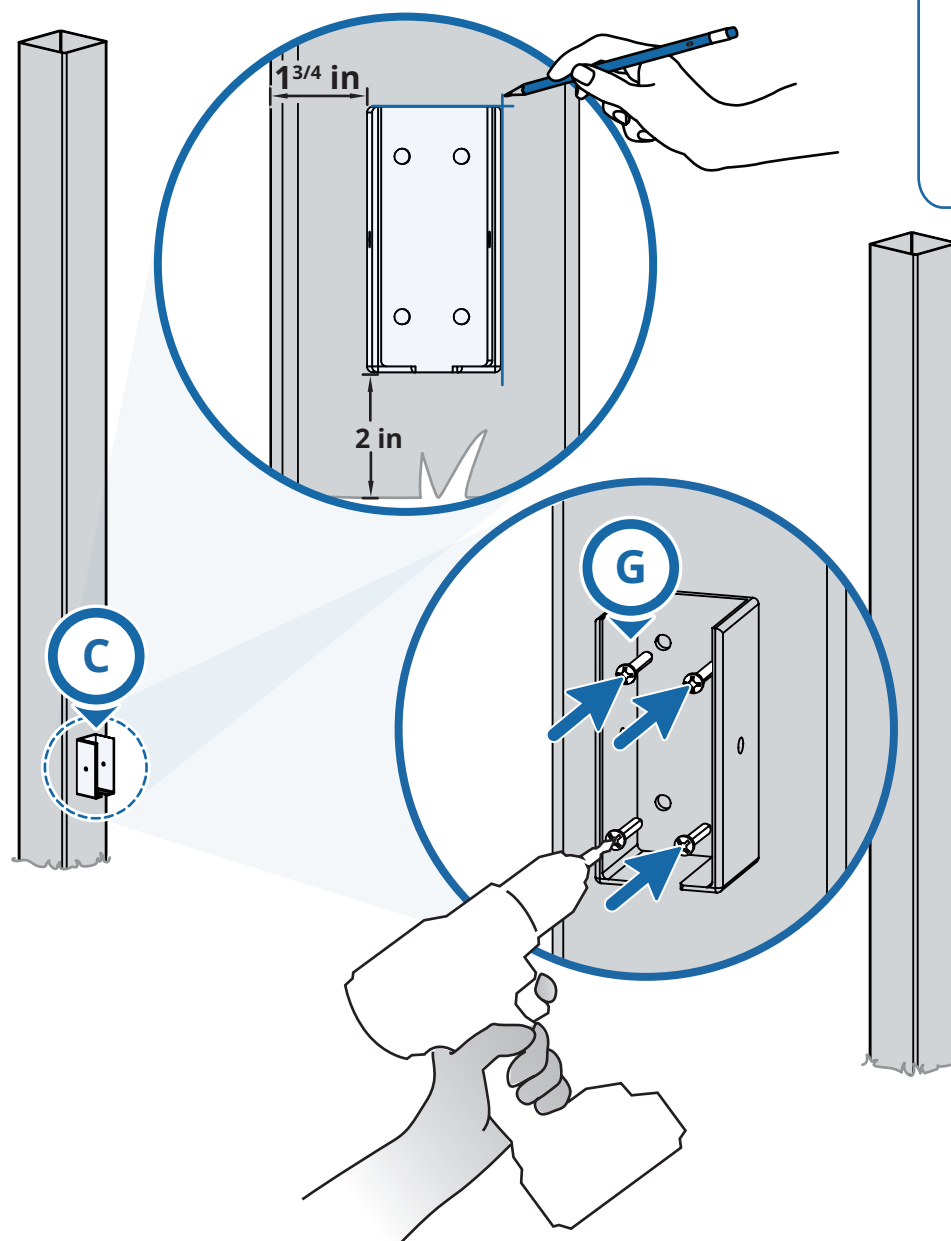
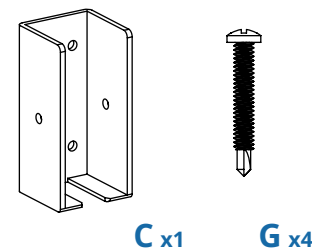
STEP 08 Bracket Installation

Measure, mark and
secure bracket to
your first post.

Tools Required:

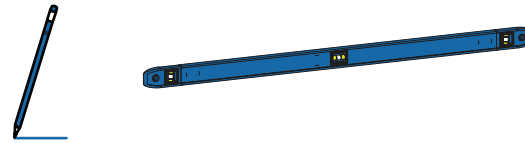


Parts:

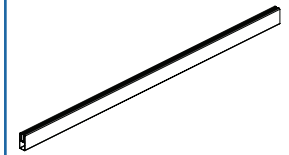
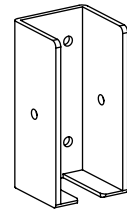


STEP 09 Bracket Alignment

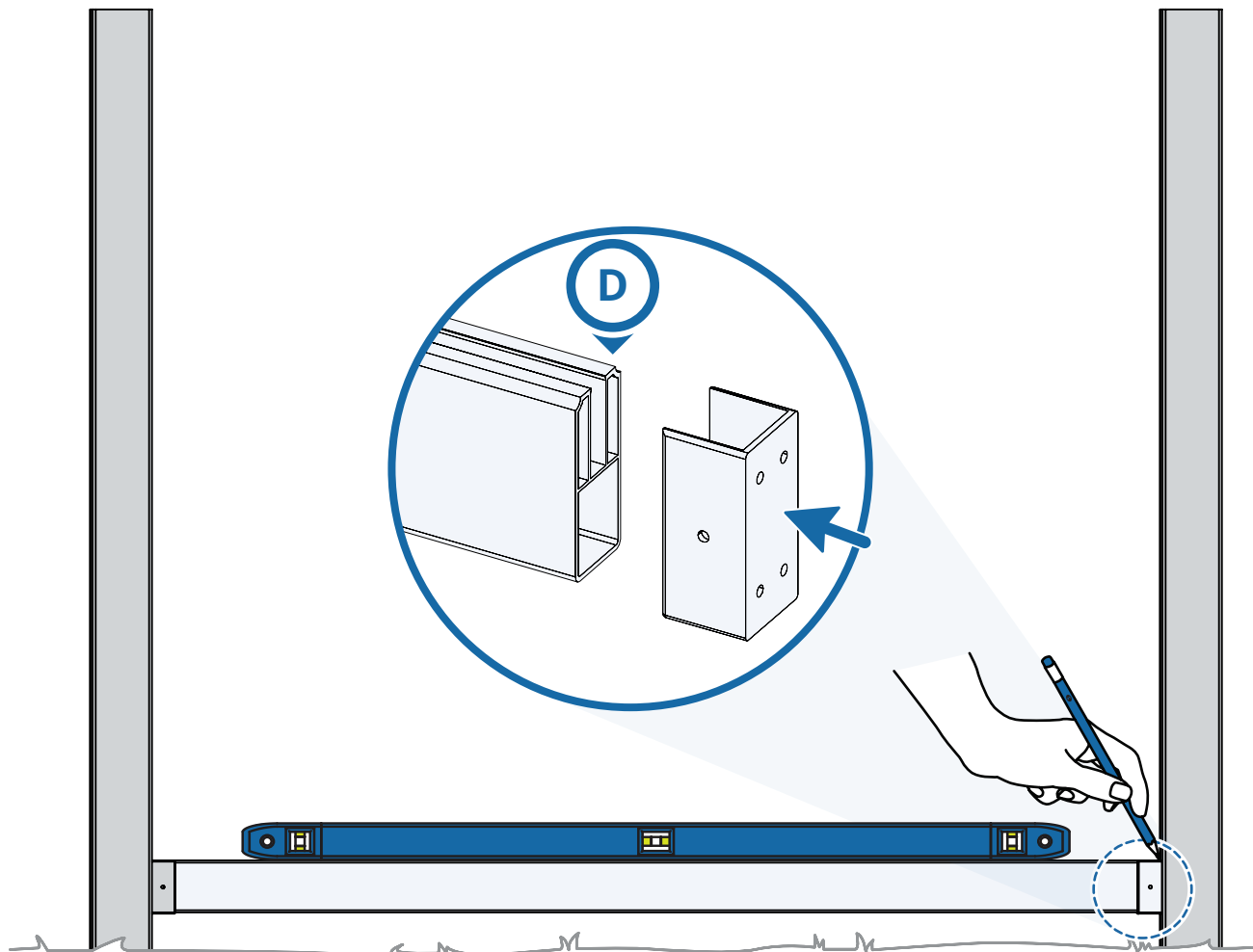
Tools Required:



Parts:

**D x1****C x1**

Without driving screws, place a rail bracket over the bottom rail.
Using a level, mark the location of the second bracket and remove the rail.

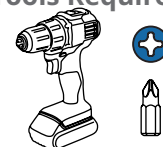


STEP 10 Bracket Installation

Remove rail after bracket
location is marked.

Install bracket to post.

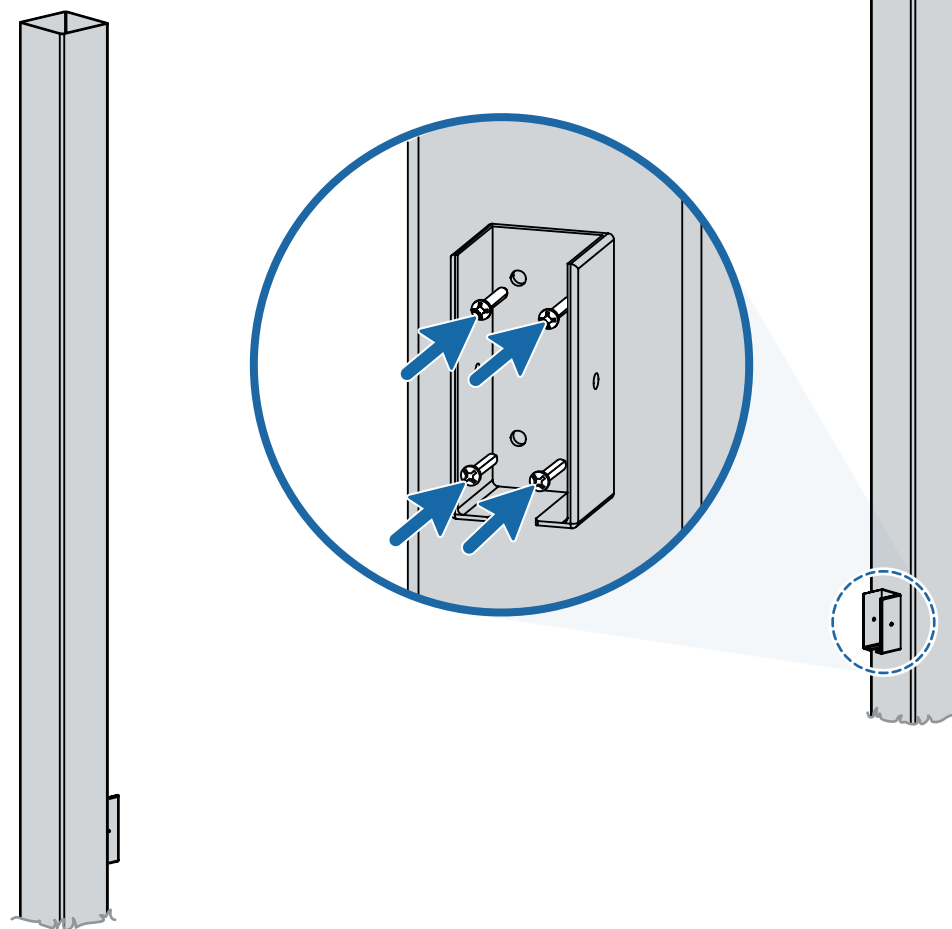
Tools Required:



Parts:



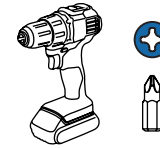
G x4



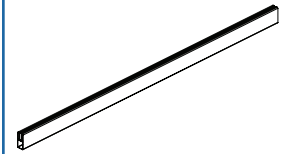
STEP
11 Bottom Rail
Install

Secure bottom rail **(D)** into brackets.

Tools Required:



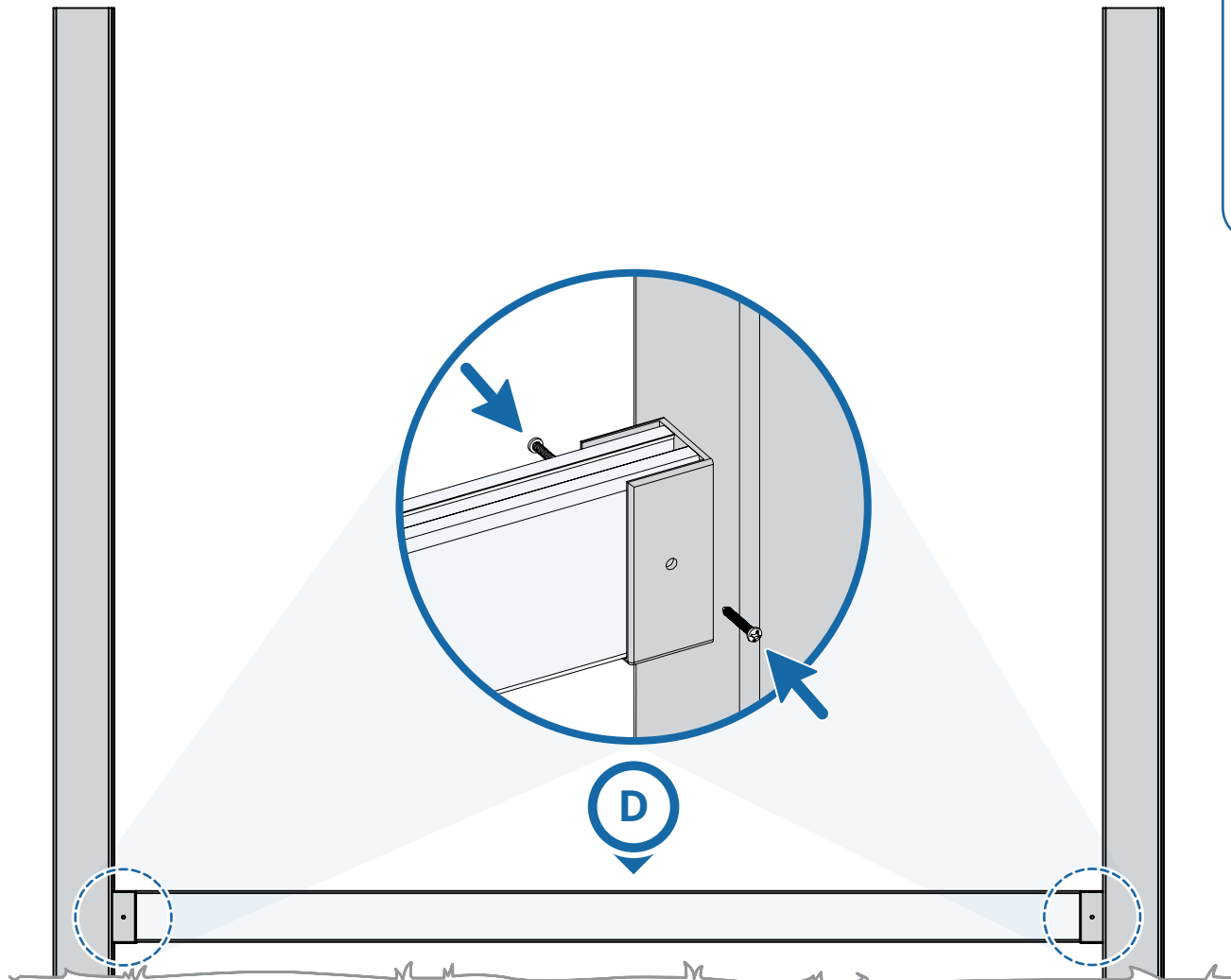
Parts:



D x1



G x4

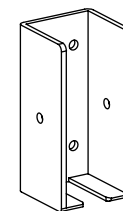


STEP 12 Top Bracket Installation

Tools Required:



Parts:



C x2

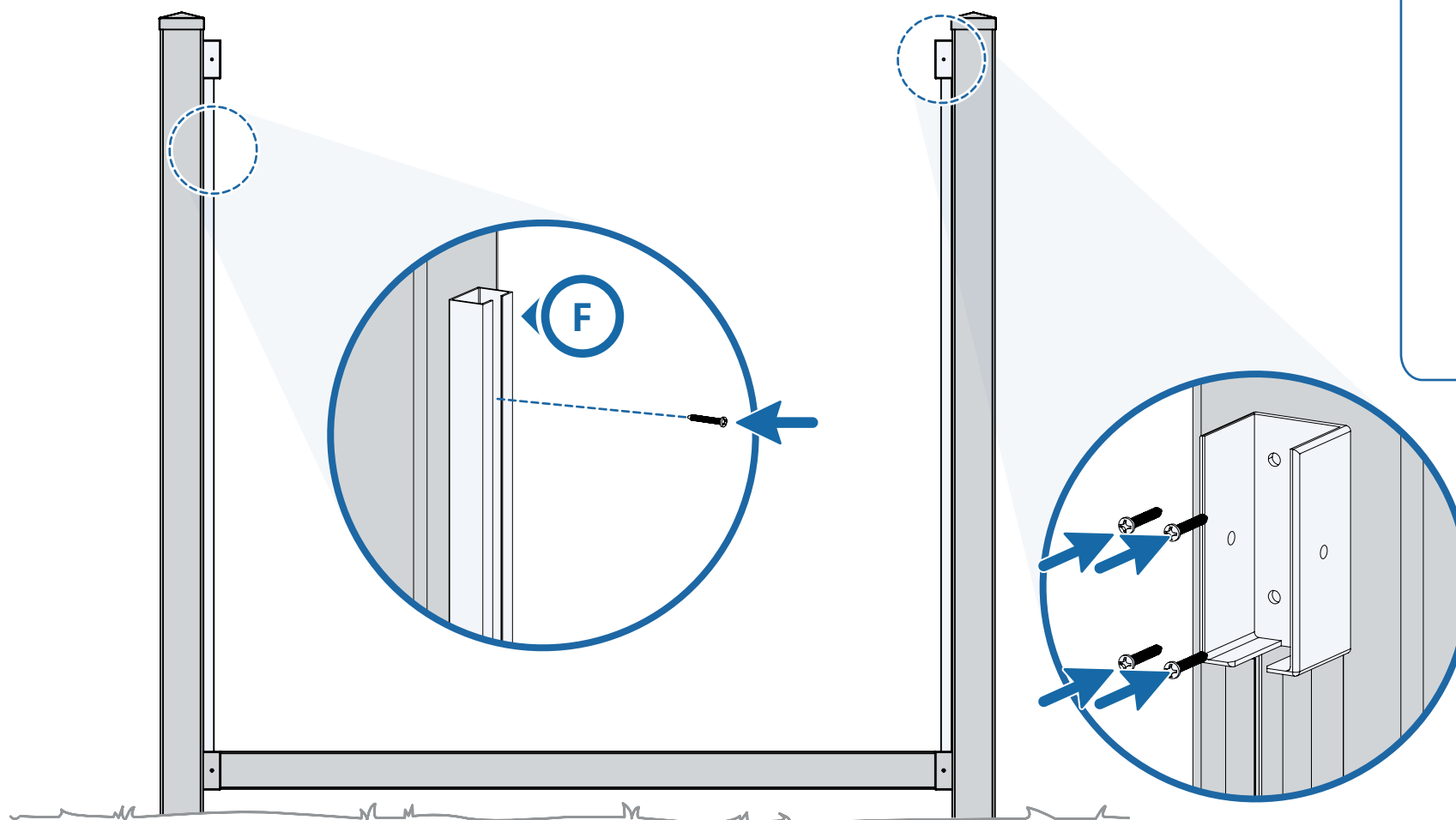


F x2



G x14

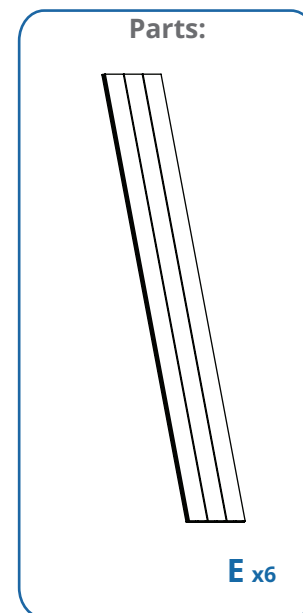
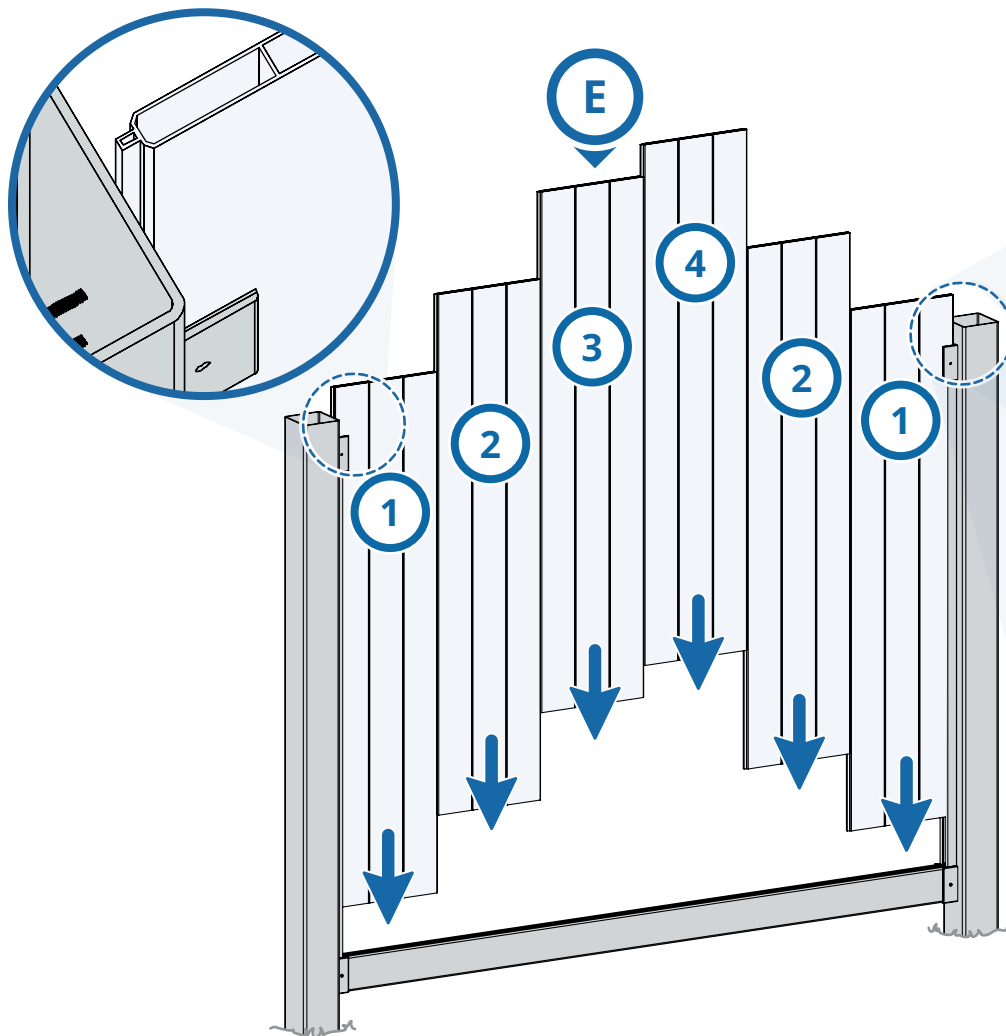
- A. Center and install your Channel (F) using (3) 1" screws per channel.
- B. Repeat for your second post.
- C. Align your brackets flush on top of the channels. Secure with (8) 1" screws.



STEP 13 Board Infill Installation



Note: Insert your outer boards first and middle boards last for the easiest install.

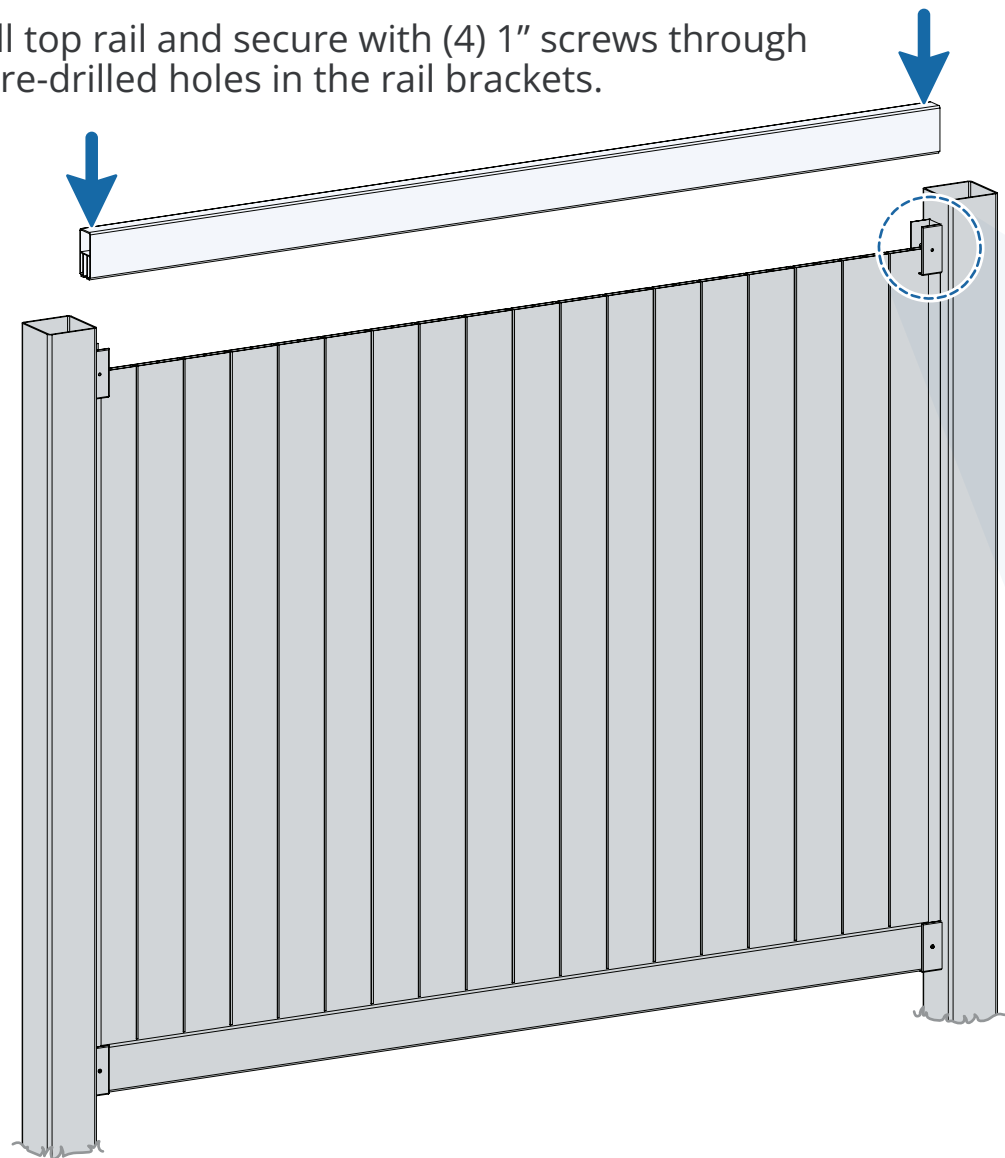


A. Install the Boards (**E**) by sliding the outer boards through the brackets and channels. The inner boards link together with their own track system.

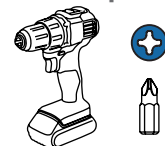
B. Ensure that Boards 1 are pushed to the back of the track.

STEP 14 Top Rail

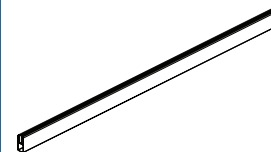
Install top rail and secure with (4) 1" screws through the pre-drilled holes in the rail brackets.



Tools Required:



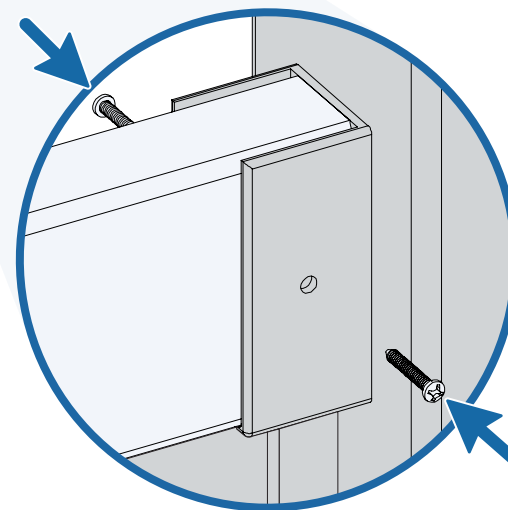
Parts:



D x1



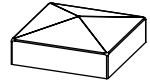
G x4



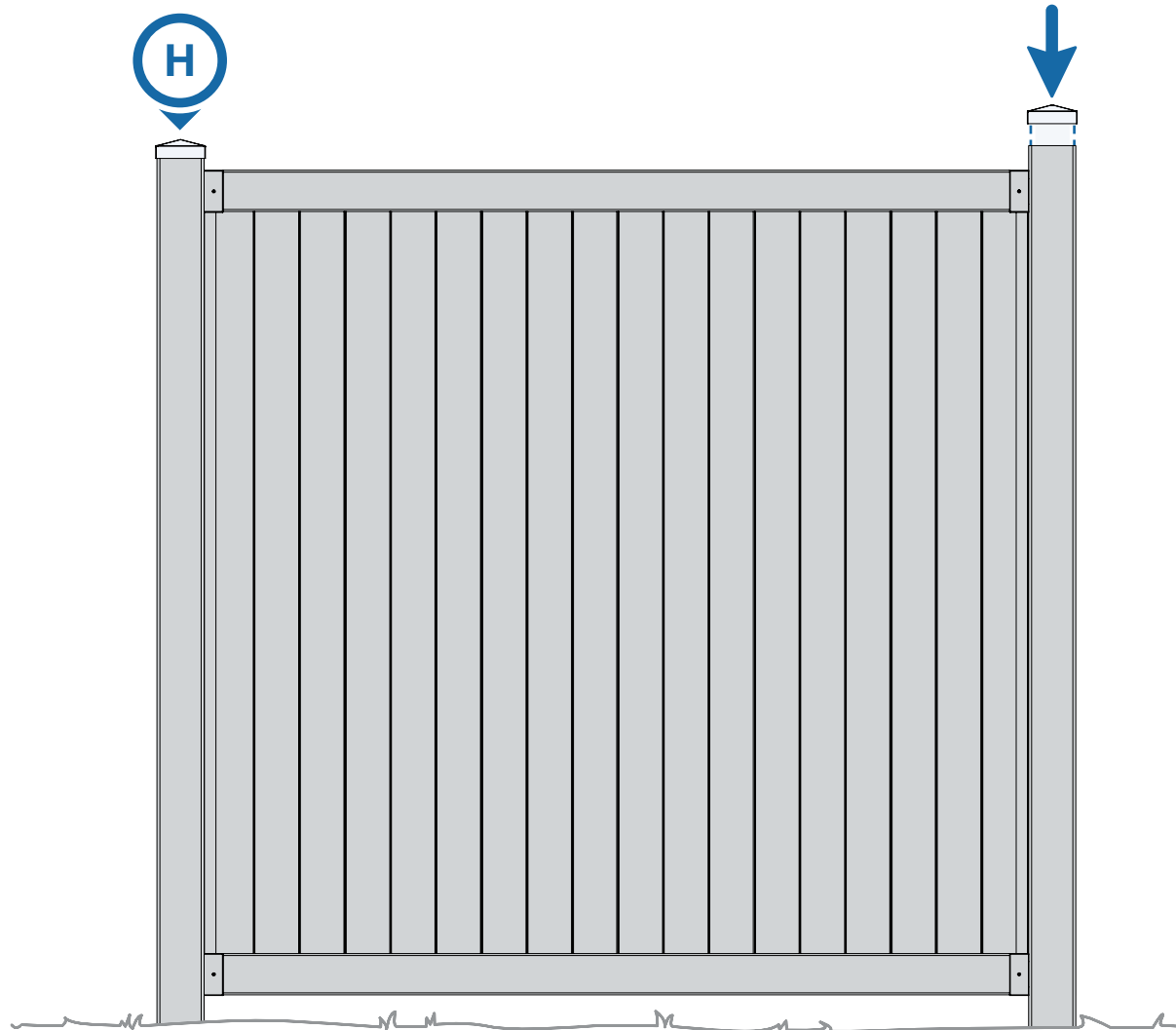
STEP
15 Post
Caps

Trim down the tops of the posts if necessary, and install the post caps (H).

Parts:



H x1



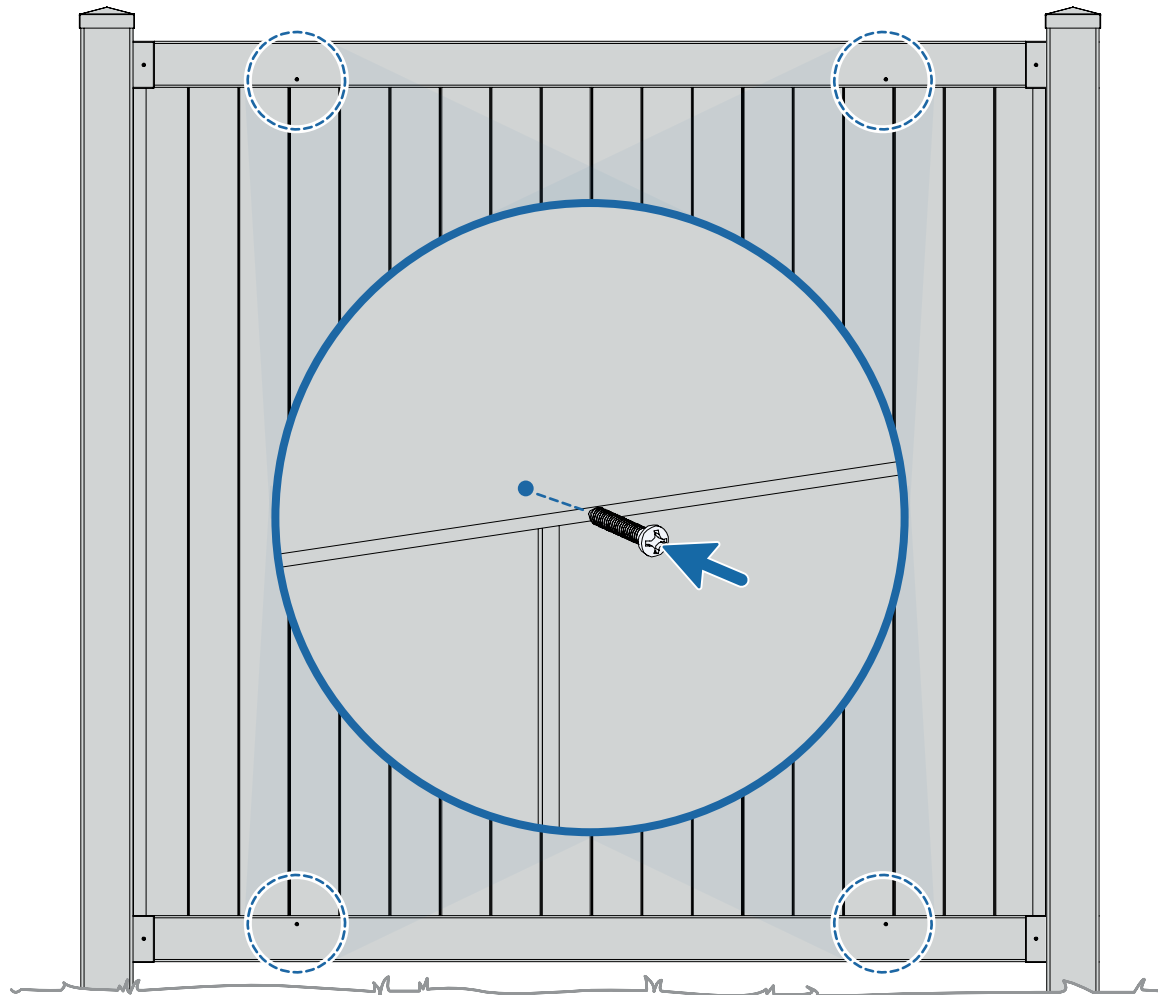
STEP 16 Optional Step

In high wind applications, it is recommended to drive the 4 extra screws into the top and bottom rails to further secure the panel

Parts:



G x4





ASSEMBLY INSTRUCTIONS

BL19110



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



hmmm@wambamfence.com

704-892-5222
877-778-5733



WWW.WAMBAMFENCE.COM