

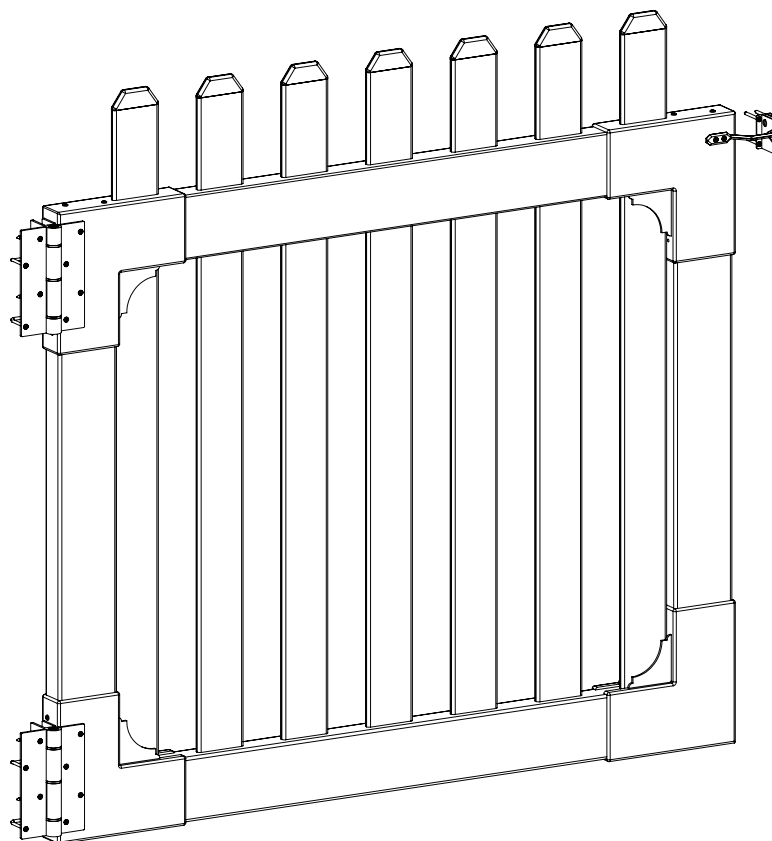


60 MIN

Approximate assembly time



Want to see a video on how
to assemble this product?
Scan the QR code



ASSEMBLY INSTRUCTIONS

ZP19085

ALL-AMERICAN FLAT TOP PICKET GATE (3.5'H X 4'W)

VER. 010926

Finishing Post

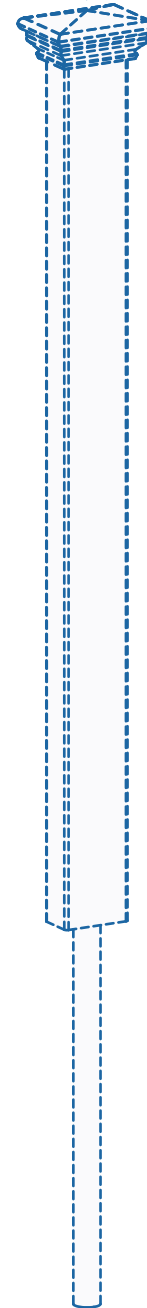
ZP19046



Note: You only need one **ZP19046** post to finish the run!

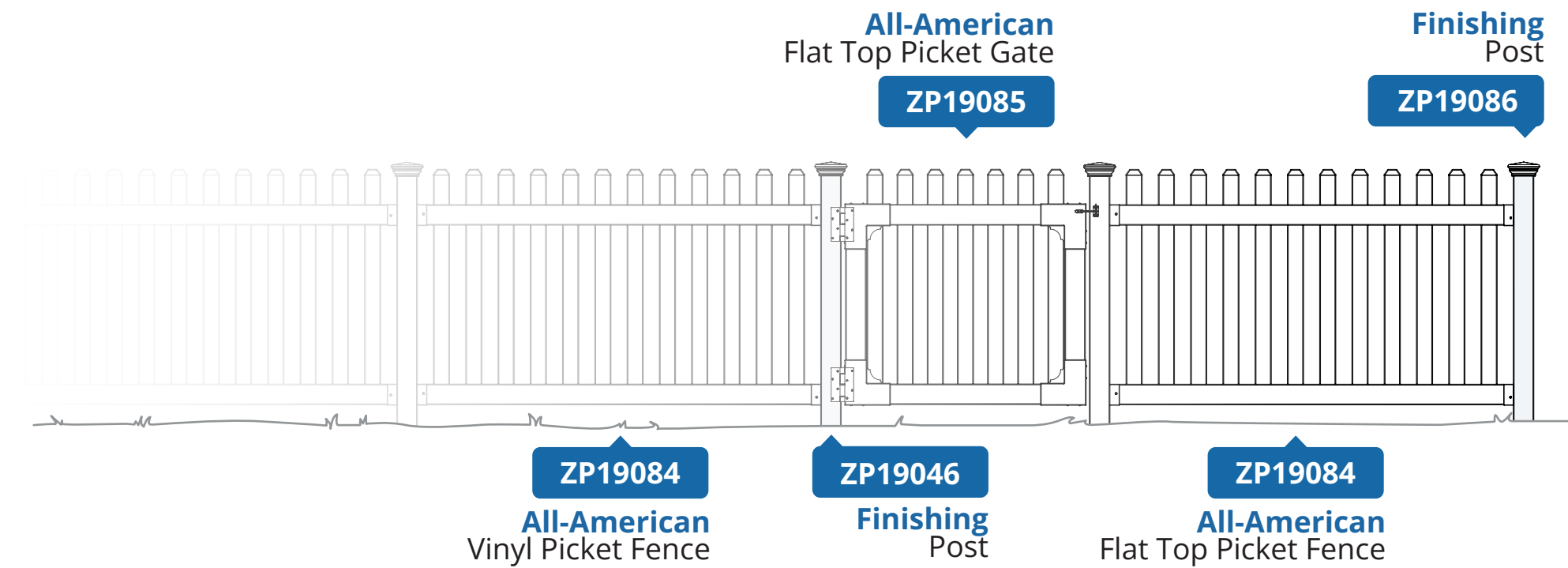
*Unless you are installing a gate (**ZP19085**), in which case you will need two finishing posts.*

Did you buy your
finishing post?



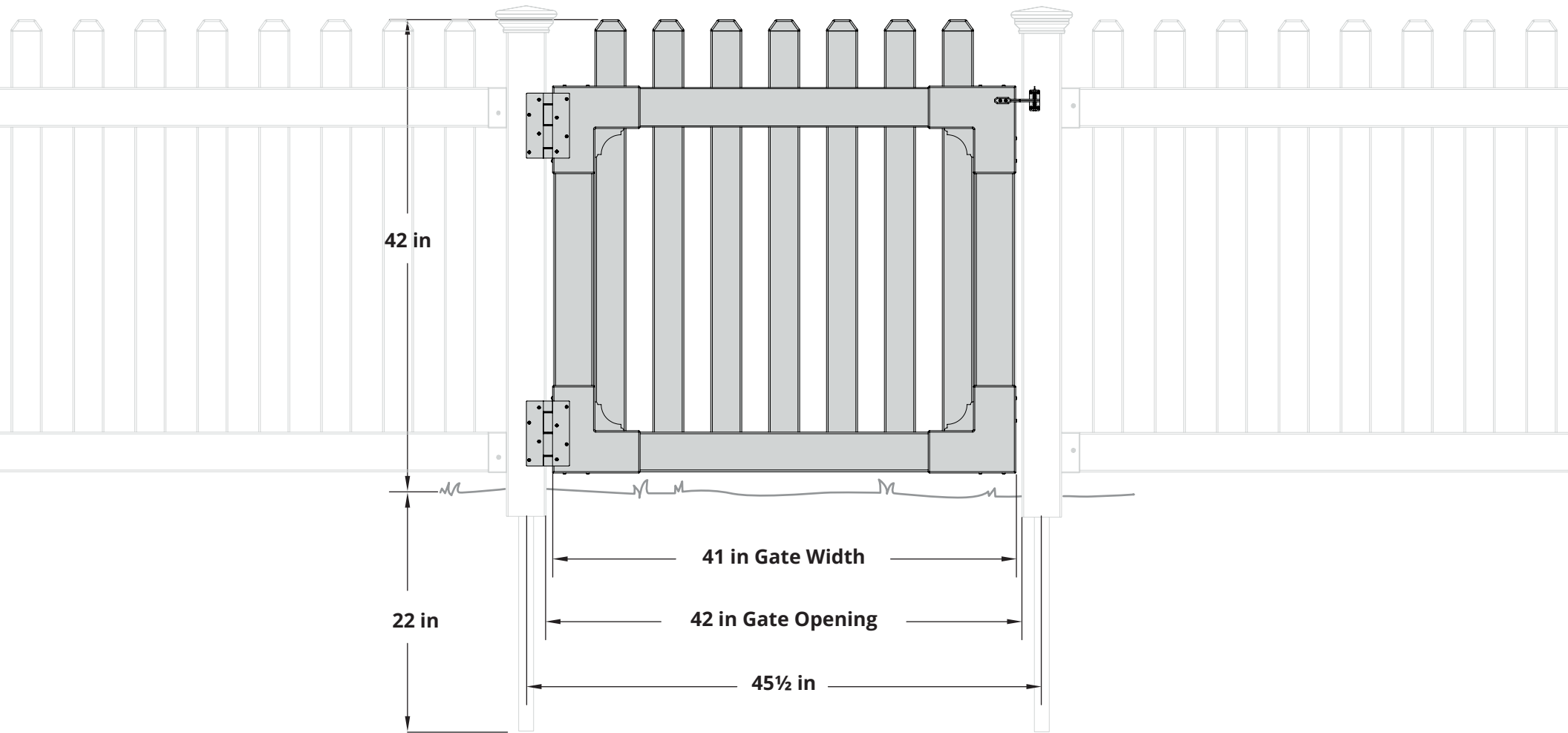
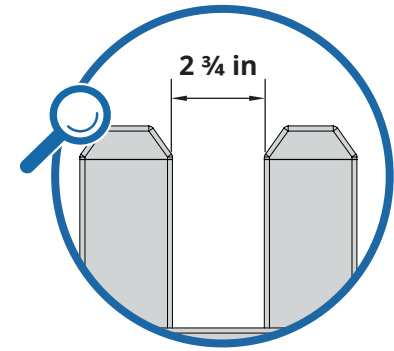
BUYING GUIDE

ALL-AMERICAN FLAT TOP PICKET FENCE, GATE, AND FINISHING POSTS

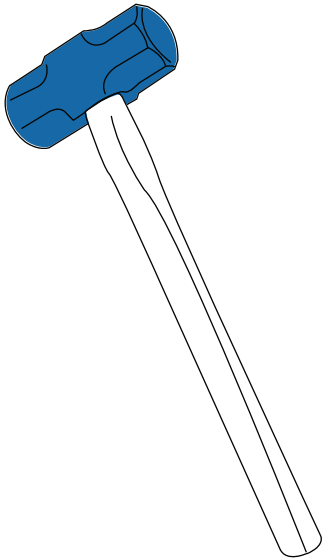


ALL-AMERICAN

DETAILED DIMENSIONS AND SPECIFICATIONS



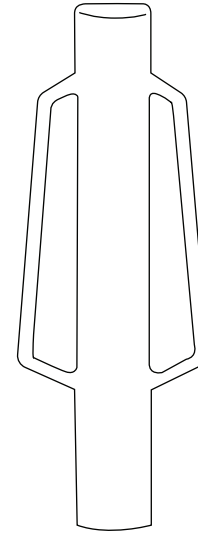
TOOLS NEEDED



Good

Sledge Hammer (10-15 lbs)

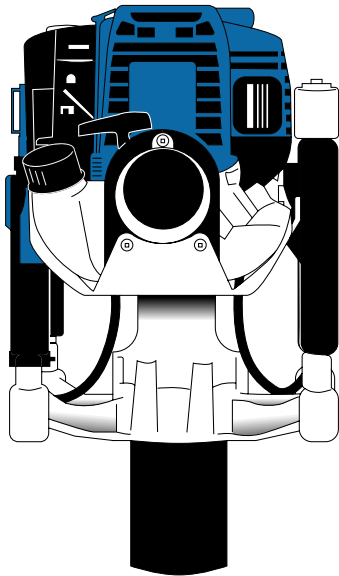
- Recommended for small projects. Two people will be needed to maintain a level pipe installation.



Better

Manual Post Pounder (12-18 lbs)

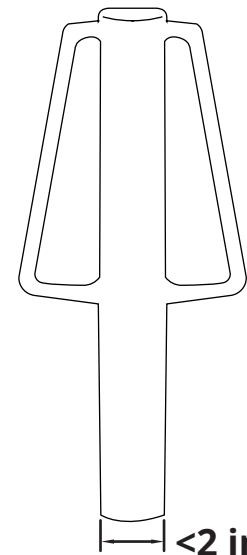
- Recommended for projects with less than 10 pipes. These can be purchased online from Amazon, Home Depot, or Lowes.



Best

Gas Powered Post Pounder

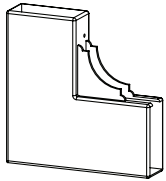
- Best for large projects as this option requires the least physical labor. Visit our website for rental information. Any comparable gas powered pounder will work as well.



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

INCLUDED MATERIALS

A



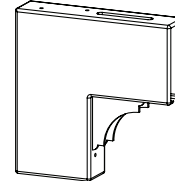
Bottom Gate Bracket (2)

B



Bottom Rail (1)
1 1/2" x 3 1/2" x 40 3/4"

C



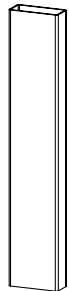
Top Gate Bracket (2)

D



Top Rail (1)
1 1/2" x 3 1/2" x 40 3/4"

E



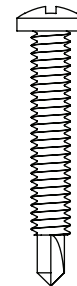
Vertical Stile (2)
1 1/2" x 3 1/2" x 27"

F



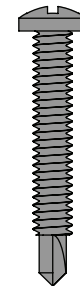
Picket (7)
3/8" x 2 3/4" x 38 1/4"

G



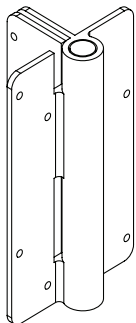
1 1/4" White Self-Drilling Stainless Steel Screw (16)

H



1 1/2" Black Self-Drilling Stainless Steel Screw (36) - Extra screws included

I



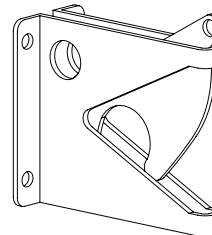
Hinge (2)

J



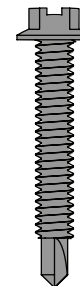
Latch Finger (1)

K



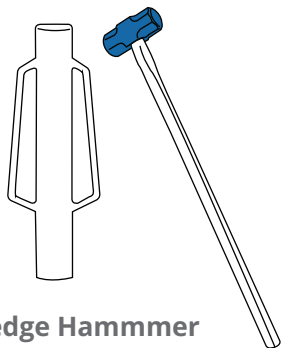
Latch Catch (1)

L

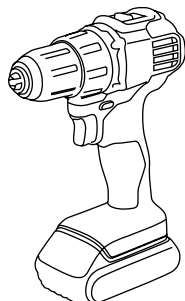


1 1/4" Black Self-Drilling Hex Head Steel Screw (4)

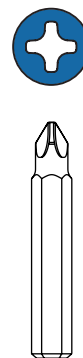
TOOLS NEEDED



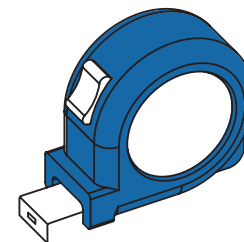
Pounder / Sledge Hammer



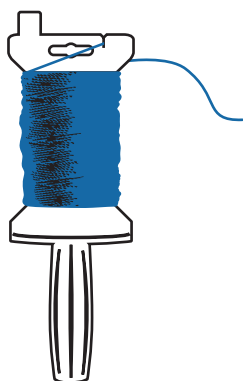
Drill



**Minimum
2 in Drill Bit**



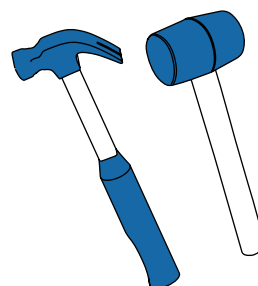
Measuring Tape



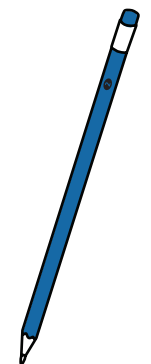
Stringline Reel



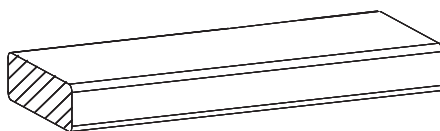
**Stakes
(for stringline)**



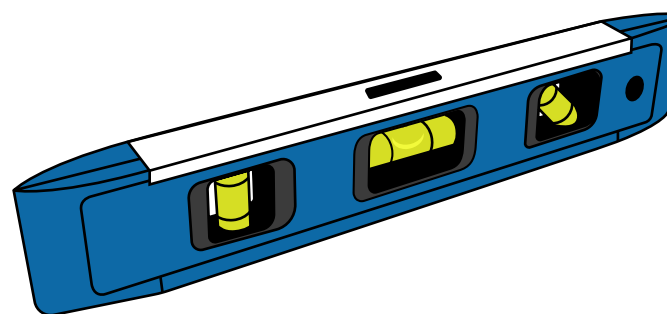
**Hammer or Mallet
(Optional for stakes)**



Pencil



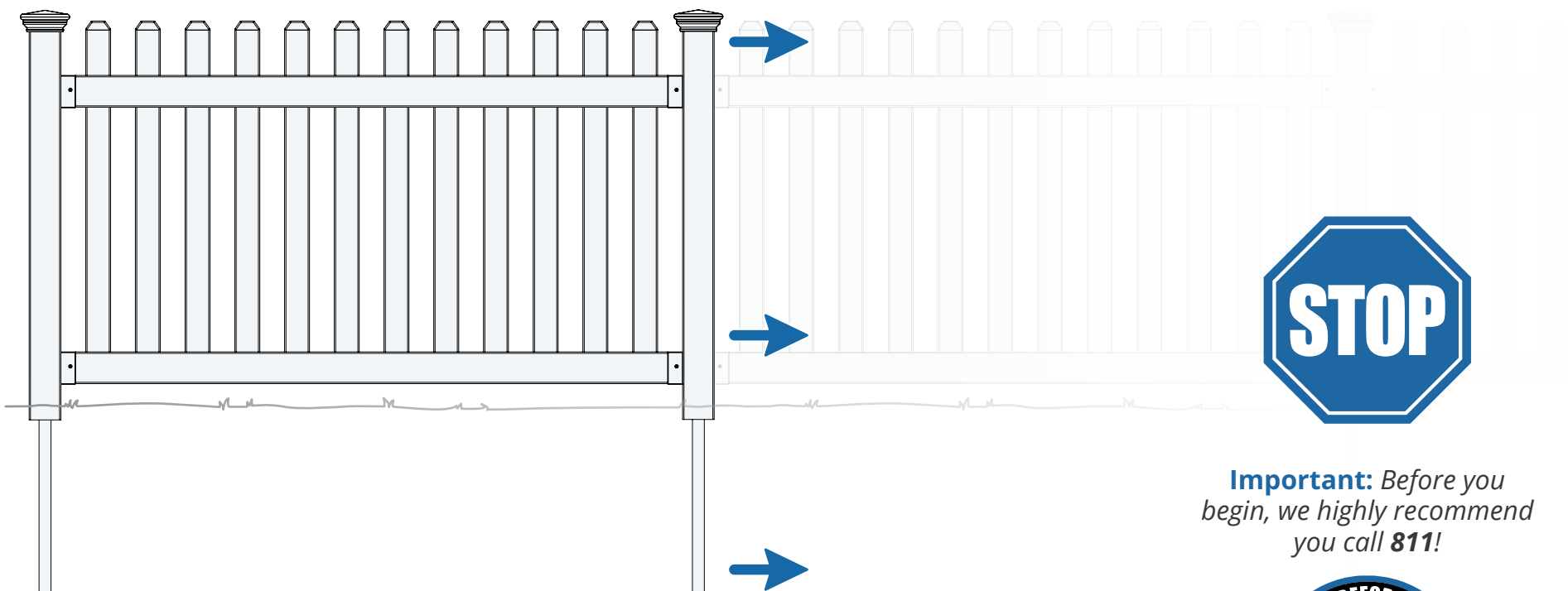
Wood Block



1 ft Level



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.

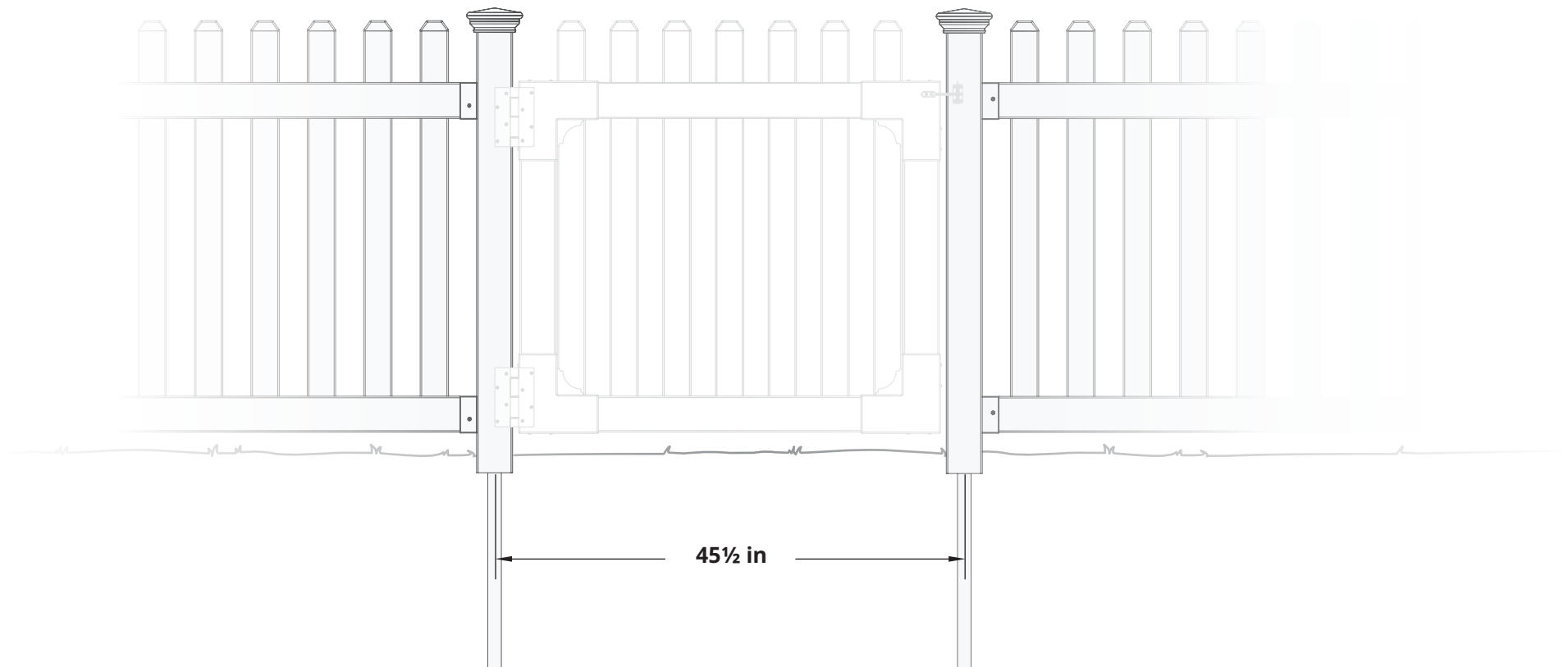


Important: Before you begin, we highly recommend you call **811**!



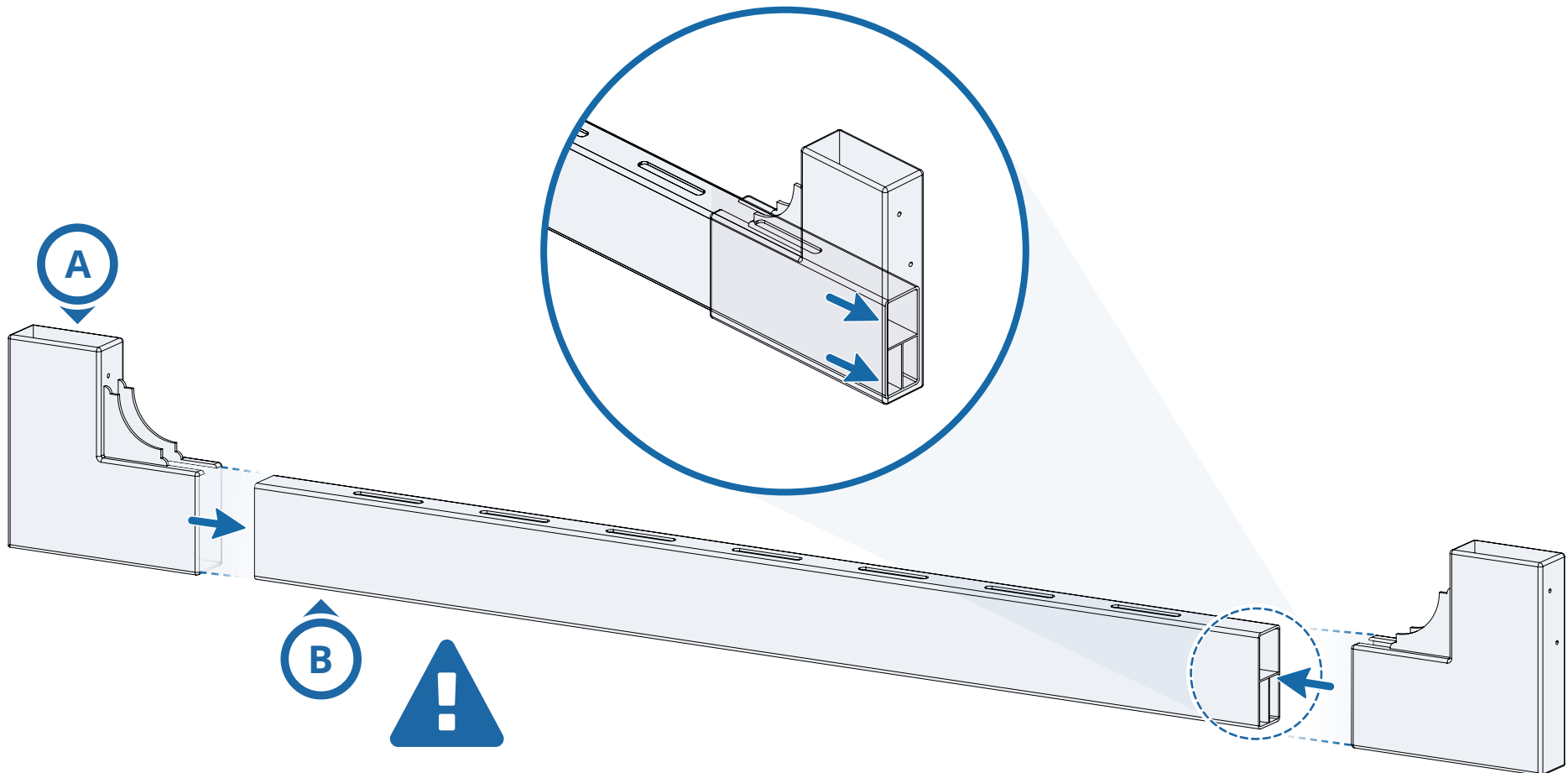
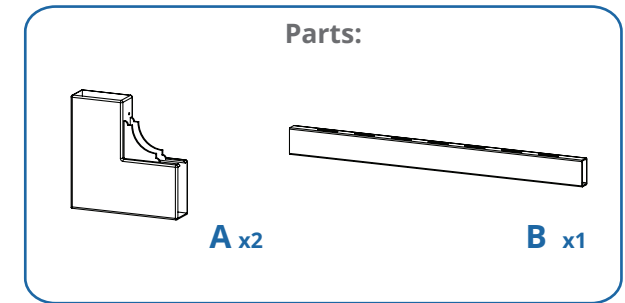


Note: Space the gate posts 45½ in apart from center to center of the pipes. It is recommended to locate and install your gate pipes first before proceeding with your fence project.



STEP 01 Gate Bottom Assembly

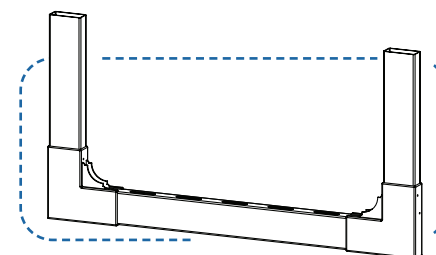
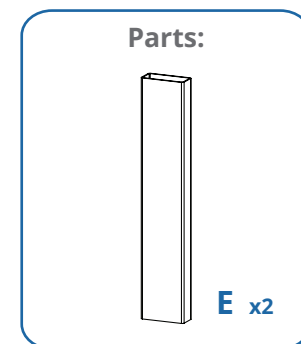
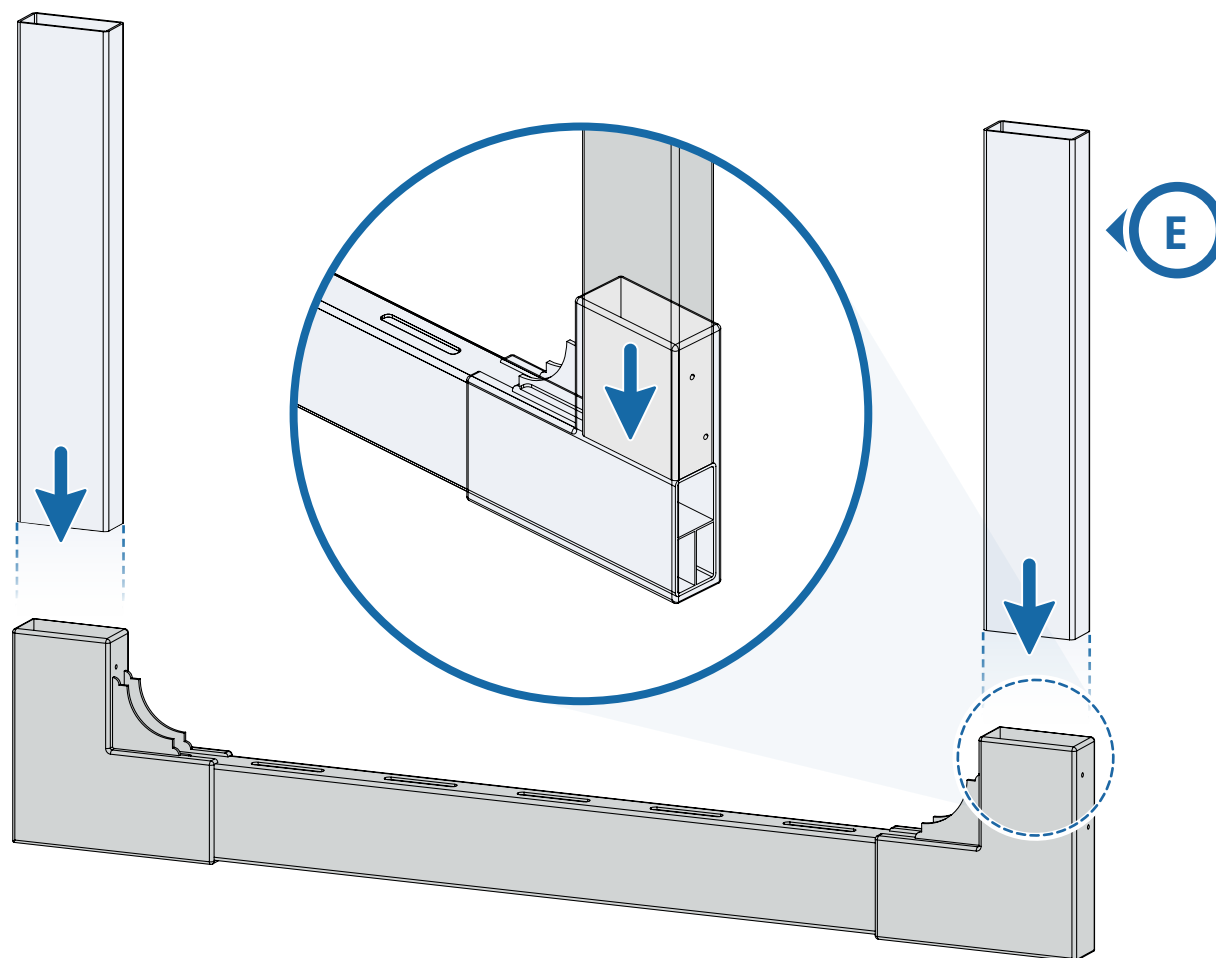
Push both Bottom Brackets **(A)** onto Bottom Rail **(B)** until it meets the back of your brackets as shown.



Note: Bottom rail only has holes on one side.

STEP 02 Vertical Stiles

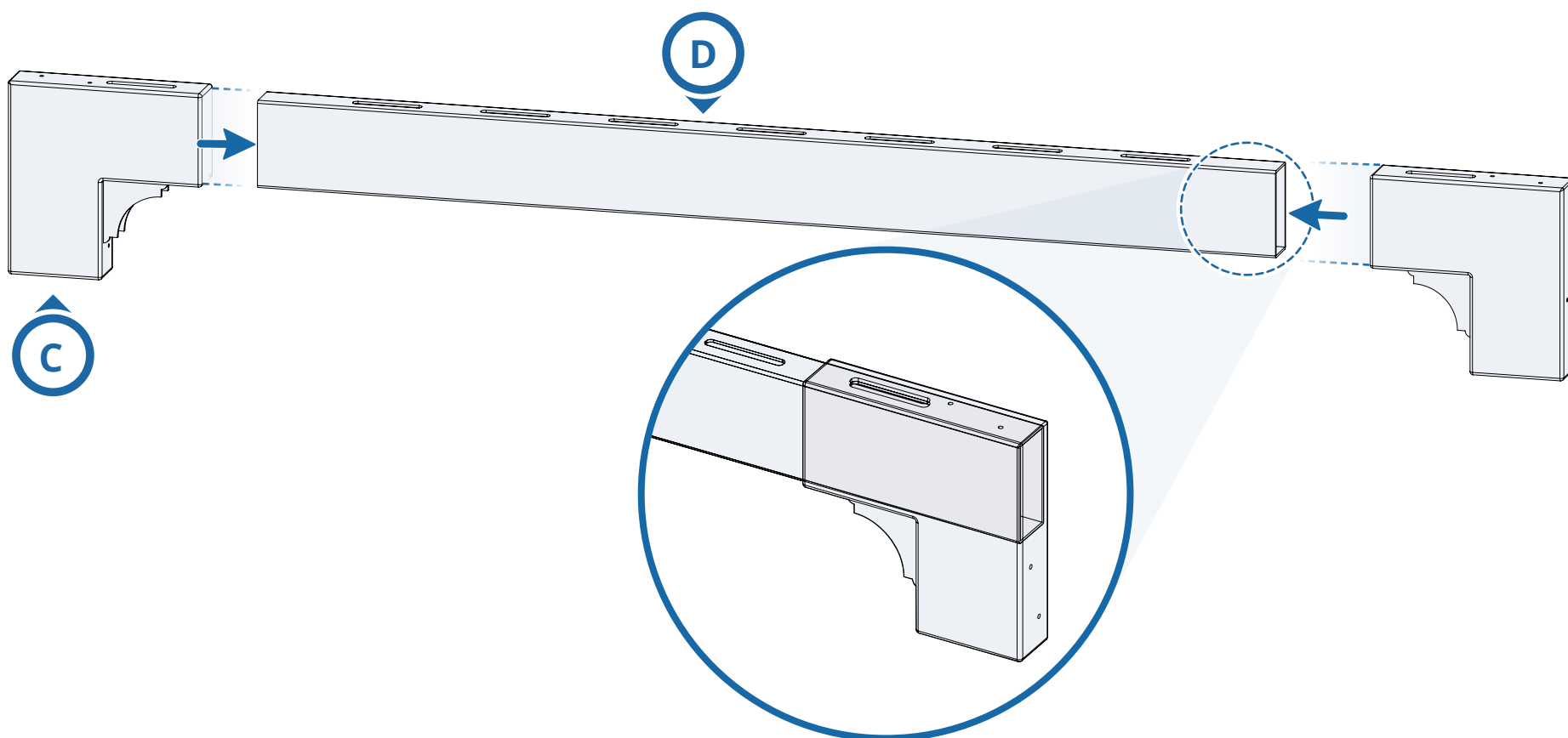
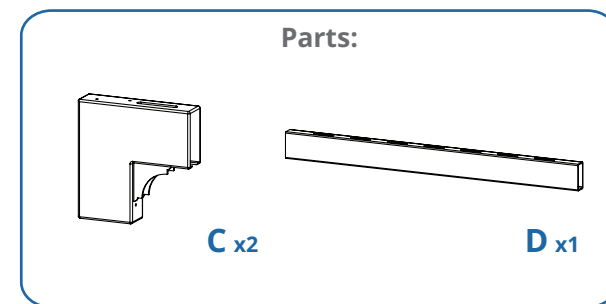
Insert Vertical Stiles (**E**) into the bottom brackets, they will bottom out against the bottom rail.



Assembled gate frame bottom.

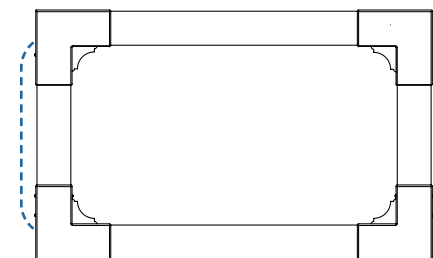
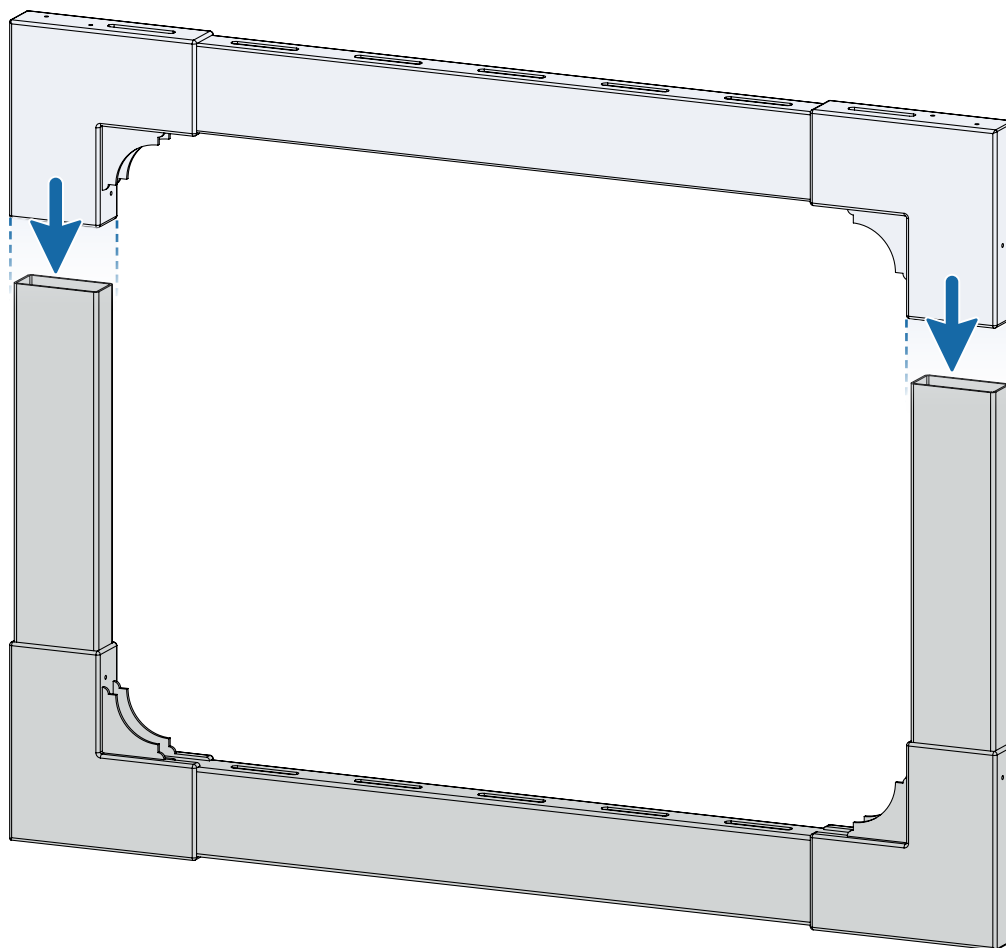
STEP 03 Top Rail Assembly

Push both Top Brackets (C) onto Top Rail (D) until it meets the back of your brackets as shown.



STEP 04 Top Rail

Insert Vertical Stiles (**E**) into the top brackets. Press your top rail down to ensure a tight fit.

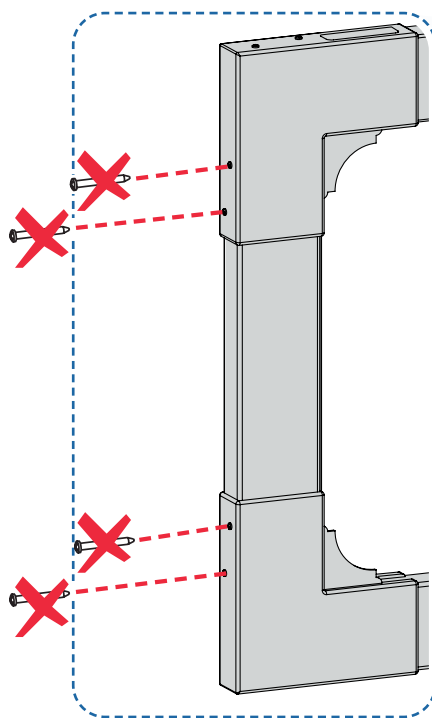


Assembled gate frame bottom.

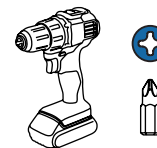
STEP 05 Fasten Your Frame



Note: Do not install outward screws on one side to allow for hinge installation.



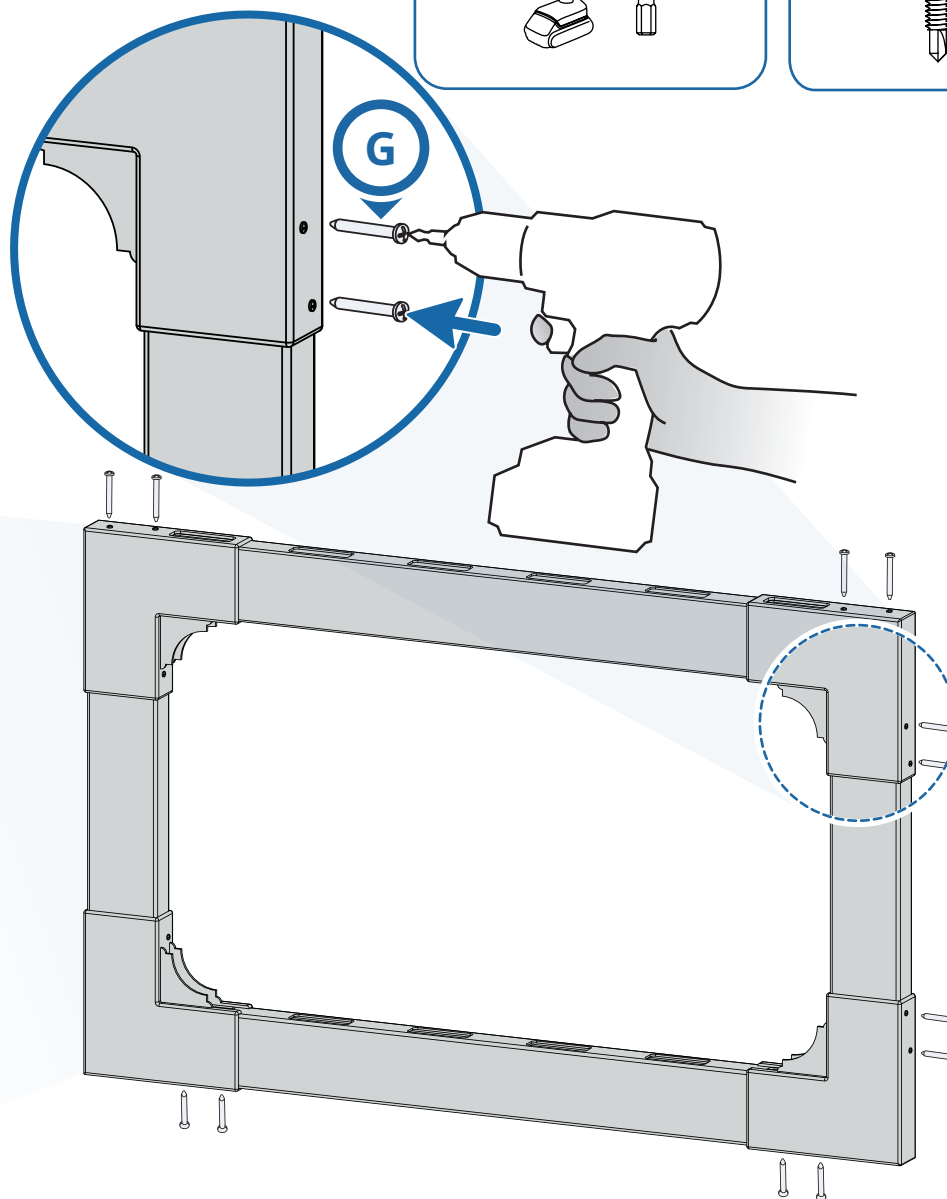
Tools Required:



Parts:



G x20

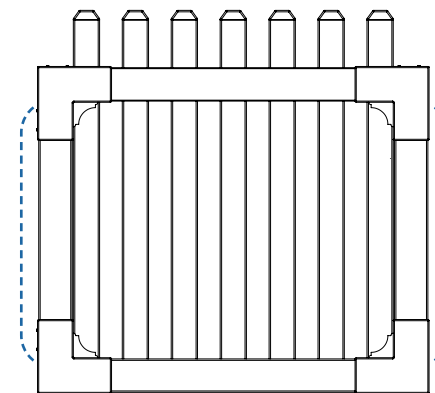
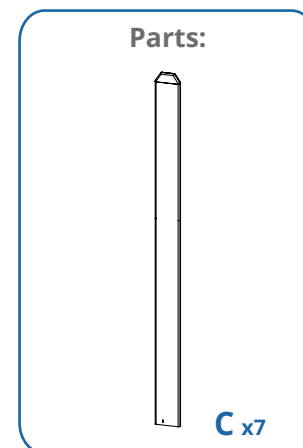
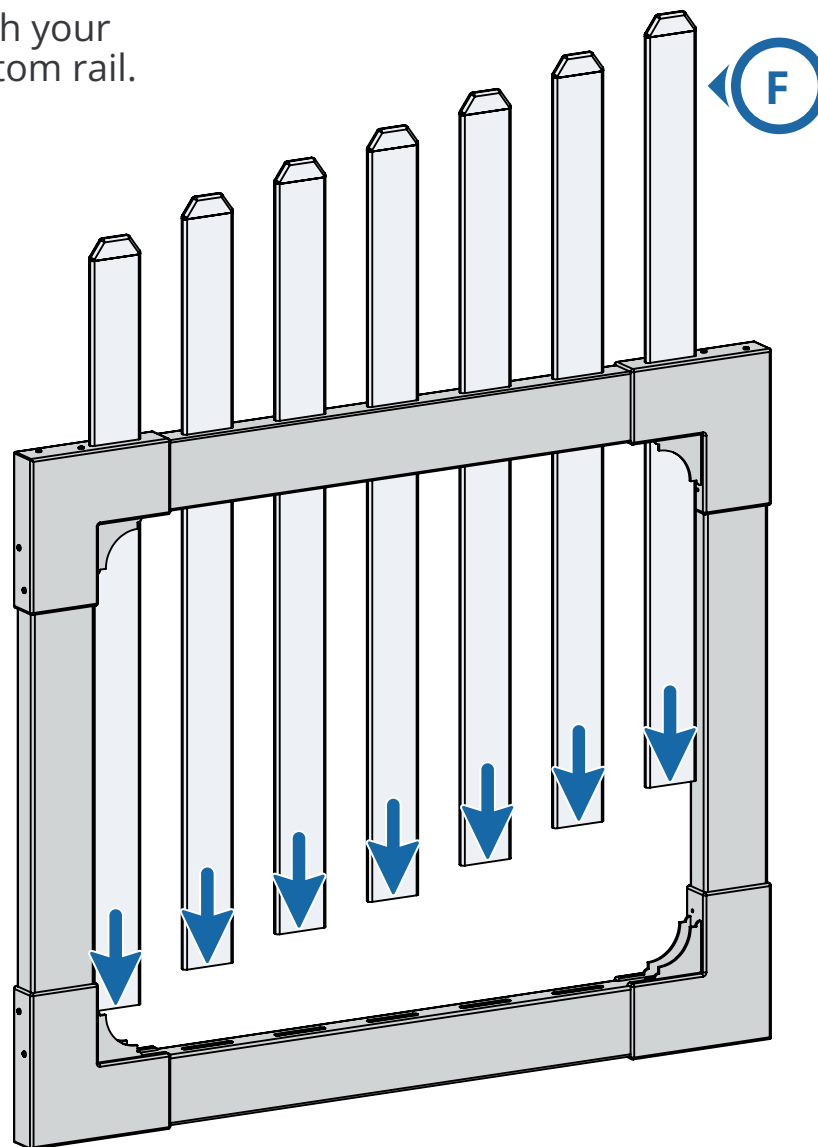


STEP 06 Install Pickets

Install Pickets (F) through your top rail down to the bottom rail.



Note: The bottoms of the pickets have tabs to prevent removal. Light force may be required to push the tabs into the bottom rail.

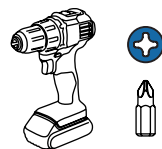


Completed Gate.

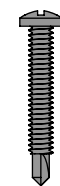
STEP 07 Secure Hinges

Fasten the Hinges (**I**) onto the gate brackets with (8) 1¼" Black Self-Drilling Stainless Steel Screws (**H**).

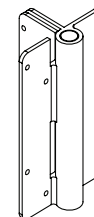
Tools Required:



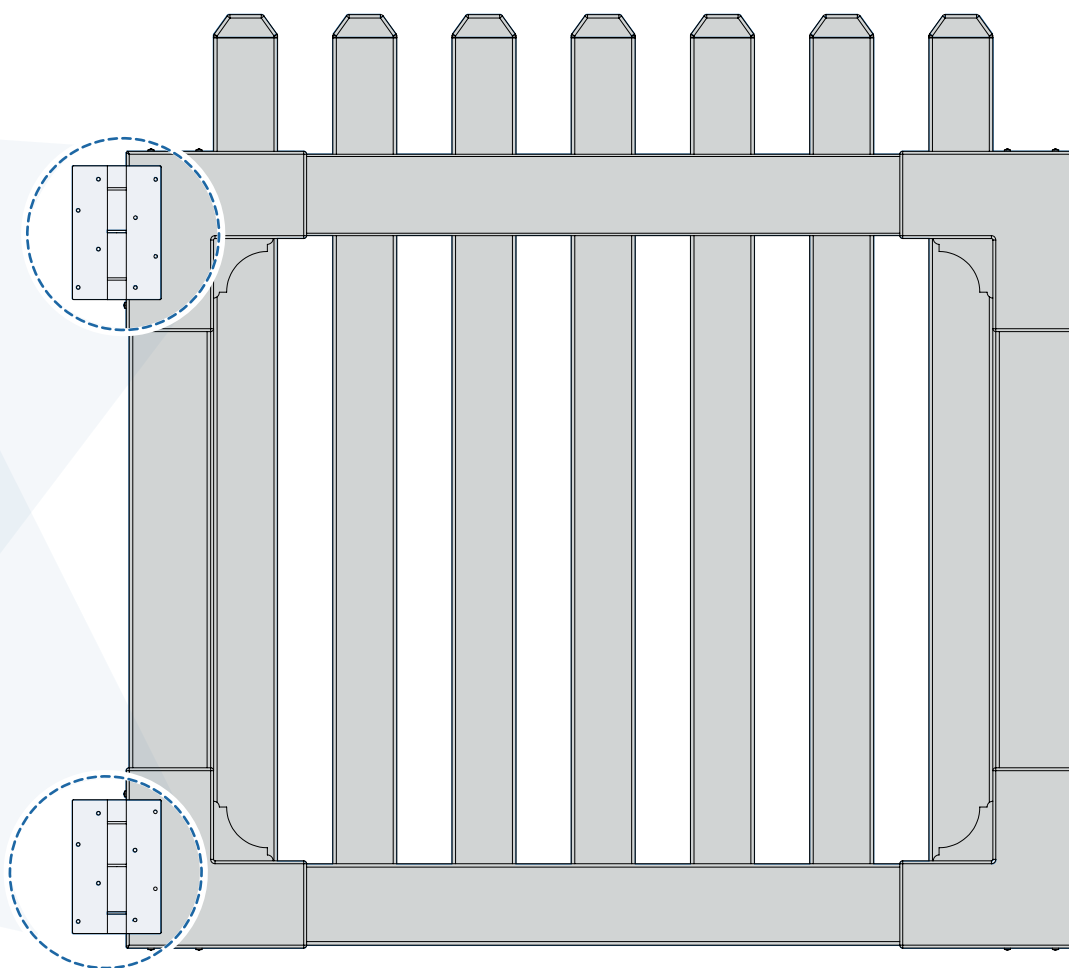
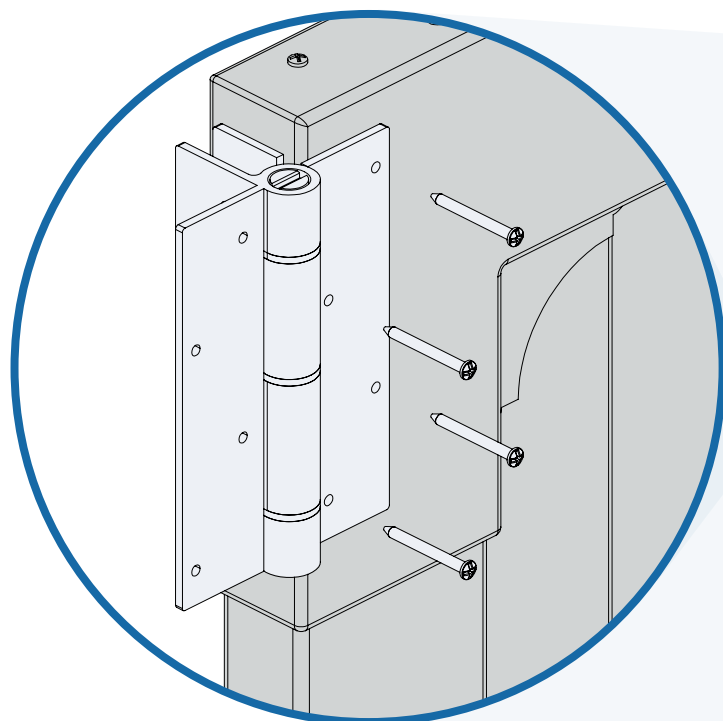
Parts:



H x8

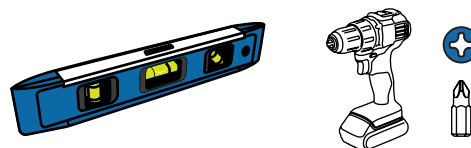


I x2

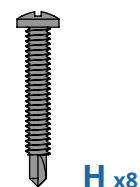


STEP 08 Gate Installation

Tools Required:

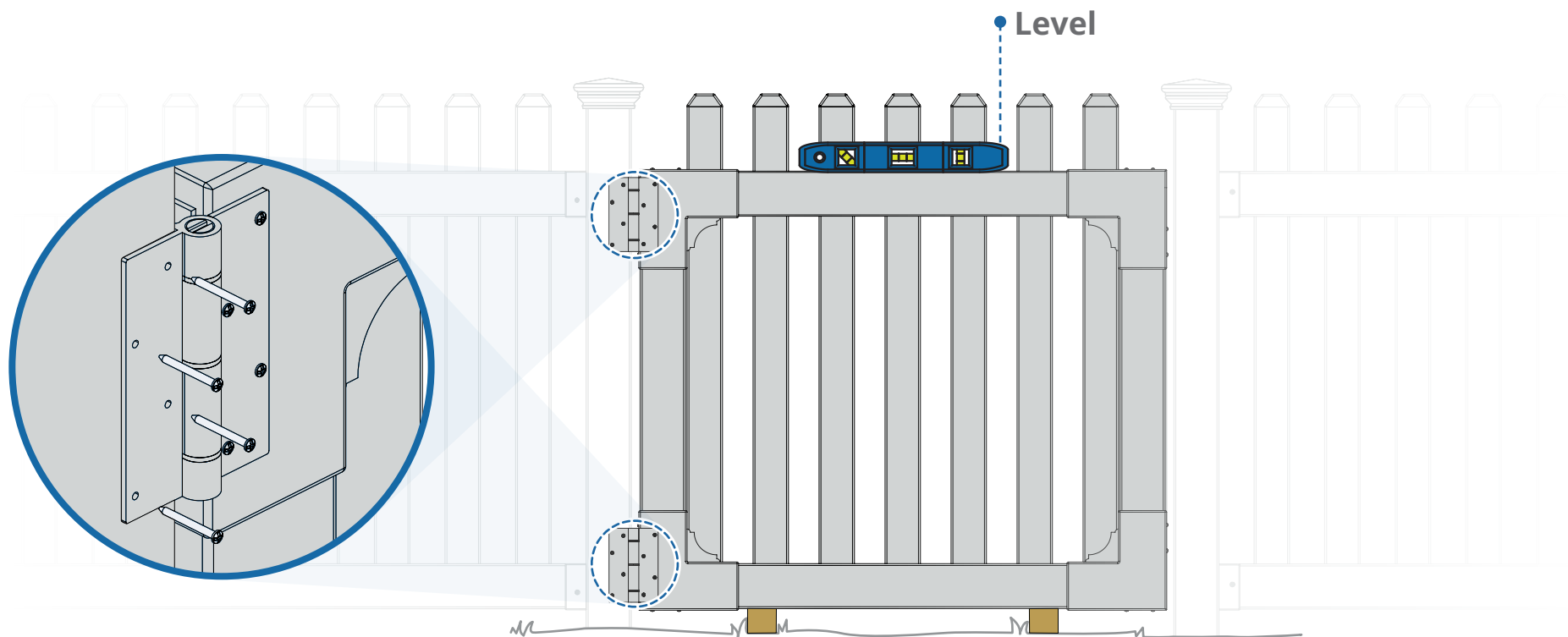


Parts:



Temporarily place wooden blocks or spacers to level your gate for installation.

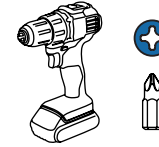
Fasten hinges to the post with (8) 1¼" black self-drilling stainless steel screws.



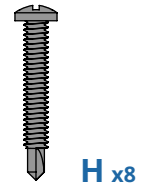
STEP 09 Inside Hinge Screws

Open the gate and fasten the hinges to the post from the inside with (16) 1 1/4" black self-drilling stainless steel screws.

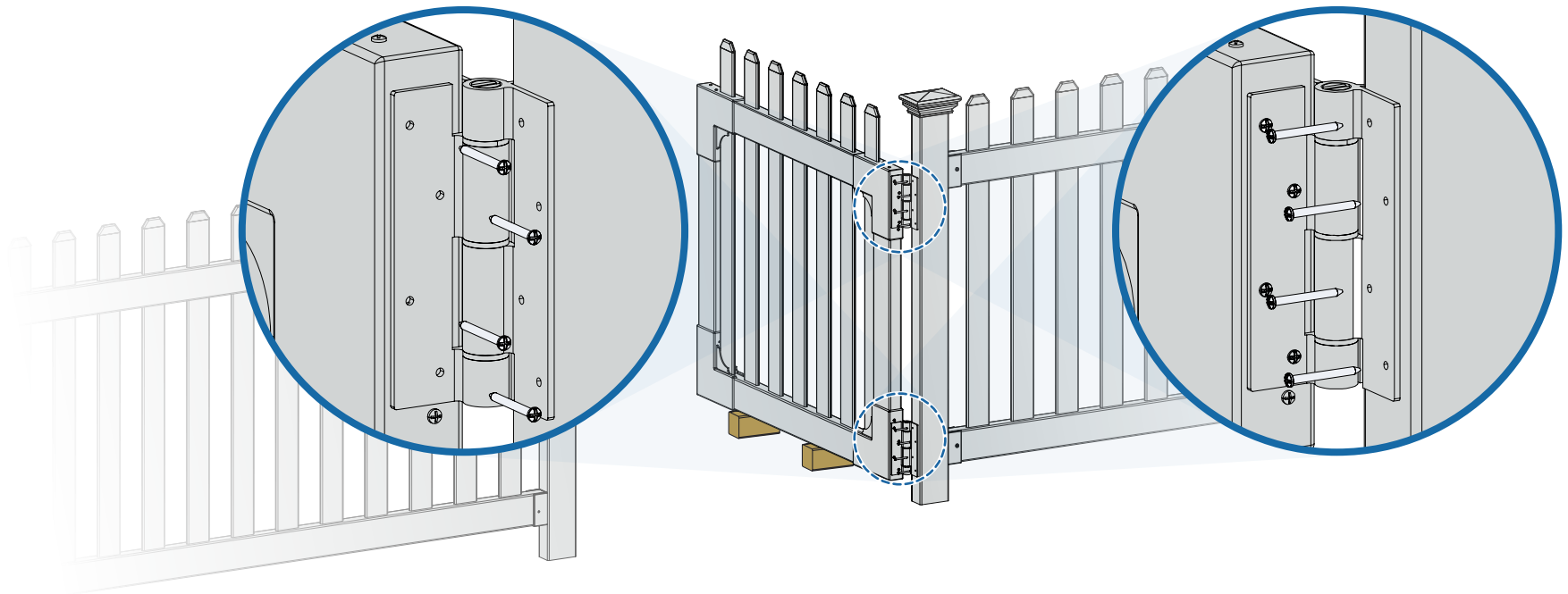
Tools Required:



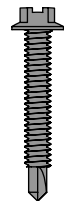
Parts:



H x8



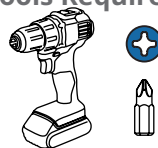
Note: If your internal pipe anchor ends up close to the inside corner of the post, you must angle your screws to avoid the pipe anchor. If the pipe anchor can't be avoided, pre-drill holes in the pipe anchor and install the gate with Black 1 1/4" Hex Head Screws (L). Do not attempt to drive the pan head screws into the pipe anchor.



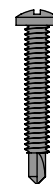
STEP 10 Latch Installation

Align and fasten the Latch Catch **(K)** to fit and function with the Latch Finger **(J)** using the (6) 1¼" Black Self-Drilling Stainless Steel Screws **(H)**.

Tools Required:



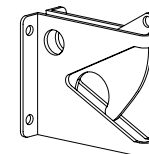
Parts:



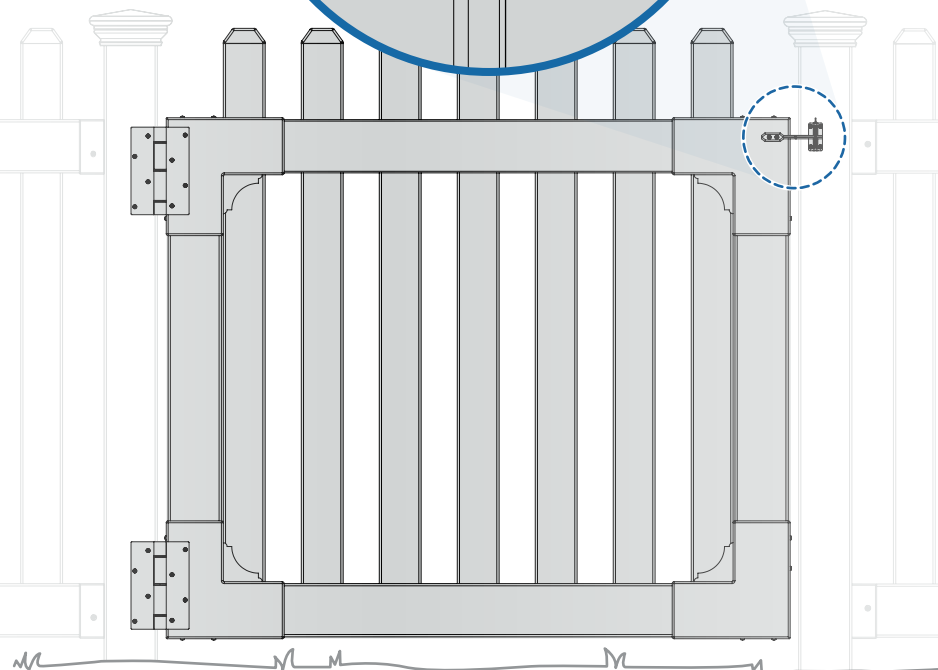
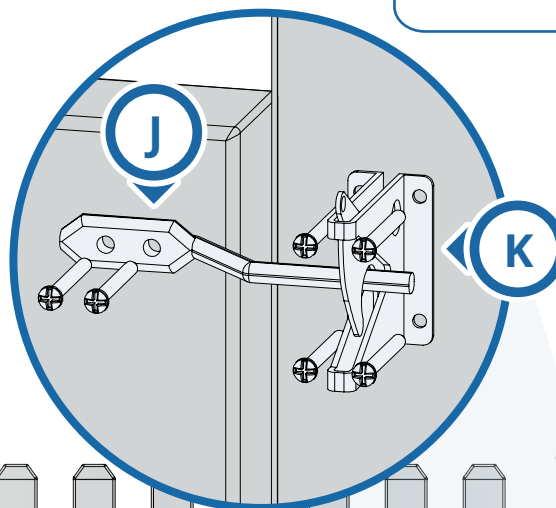
H x8



J x1



K x1





ASSEMBLY INSTRUCTIONS

ZP19085



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



hmmm@wambamfence.com

704-892-5222
877-778-5733



WWW.WAMBAMFENCE.COM