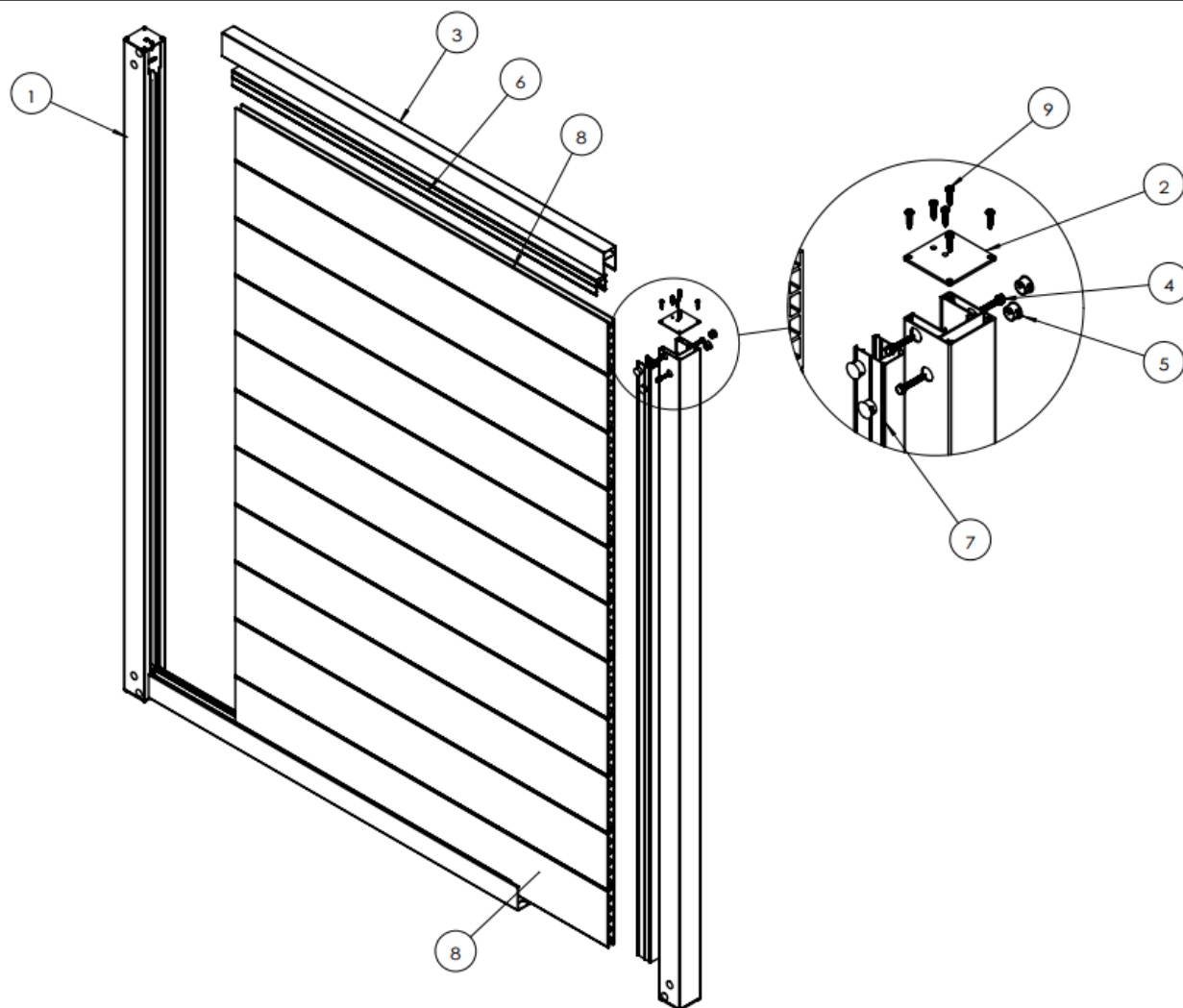
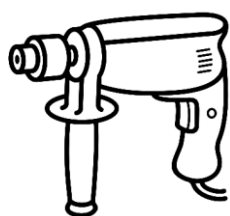


WPC Gate Installation Guide

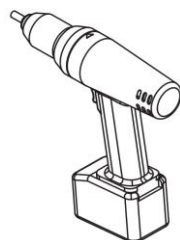
Drawing



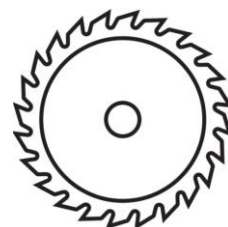
Tools Needed



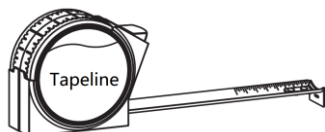
Hammer Drill



Cordless Drill



Cutting saw



Tape measure



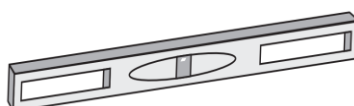
Safety Glasses



Angle Ruler



1/8" Drill



Level

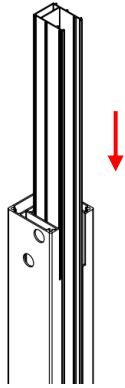


Marker

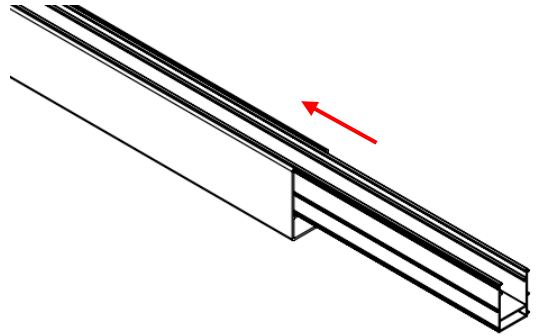
WPC Gate Installation Guide

Install The WPC Gate

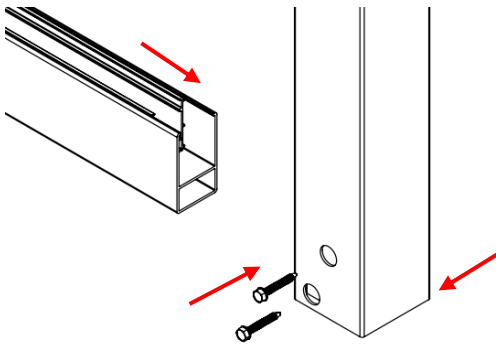
1.1 Install the gate frames into the gate posts.



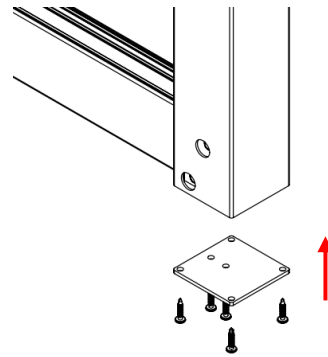
1.2 Install the gate frames into the gate railings.



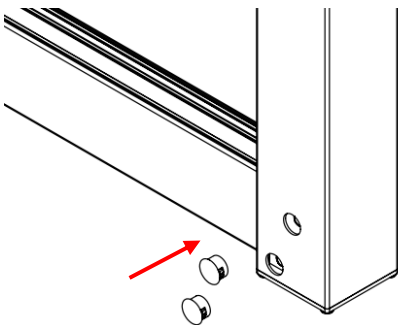
1.3 Use 10#1.25 Hex screws to install the gate posts and the gate railing.



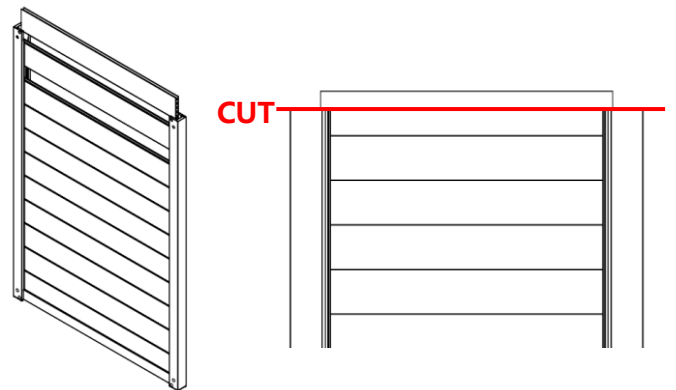
1.4 Use 8#3/4 Pan screws install the gate end plates to the gate posts



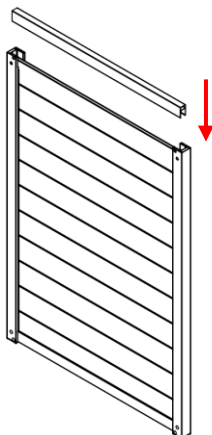
1.5 Insert the plastic plugs into the hole.



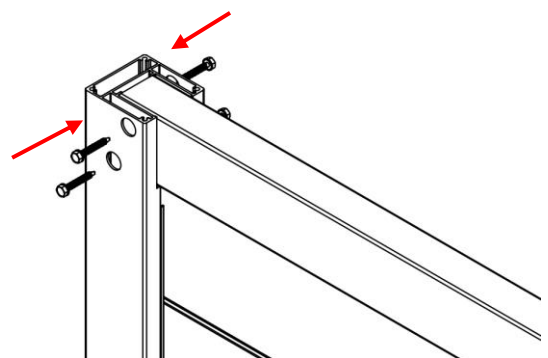
1.6 Install the WPC boards. The last one may need to be cut according to the height.



1.7 Install the top gate railing.



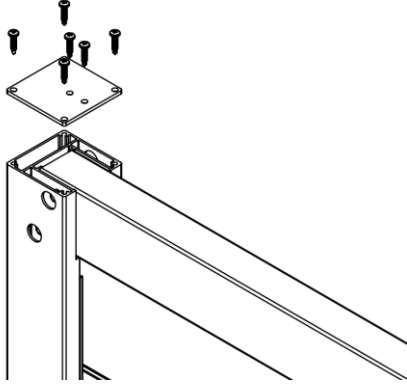
1.8 Use 10#1.25 Hex screws to install the gate posts and the gate railing.



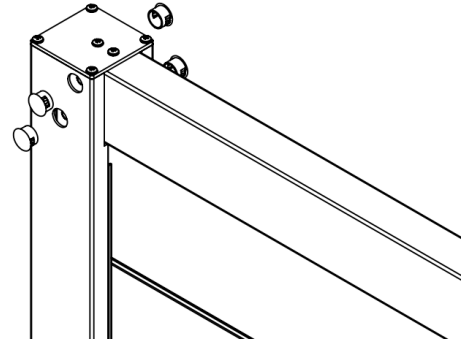
WPC Gate Installation Guide

Install The WPC Gate

1.9 Use 8#3/4 Pan screws install the gate end plates to the gate posts

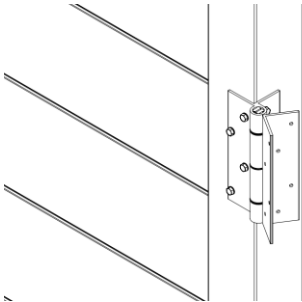


1.10 Insert the plastic plugs into the hole.

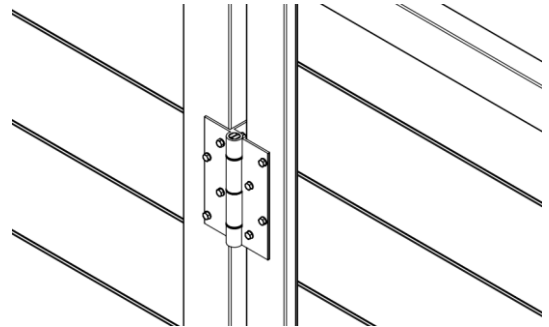


2. Install The Gate To The Side Posts

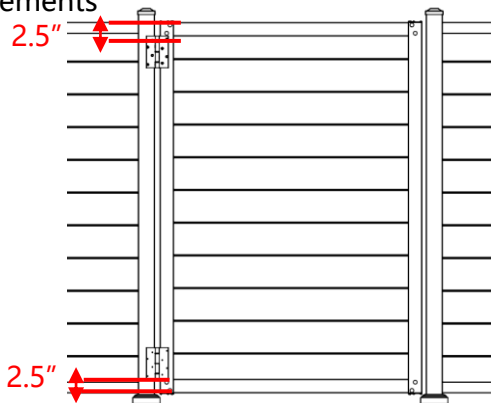
2.1 Use 10#1.25 Hex screws to install the side post and the hinges.



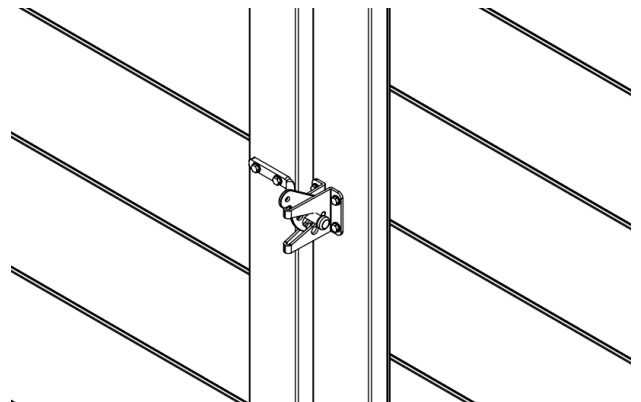
2.2 Use 10#1.25 Hex screws to install the gate post and the hinges.



2.3 Ensure the distances from top of the hinge to top rail, from bottom of the hinge to bottom rail match the measurements



2.4 Use 8#5/8 Hex screws to install the post and the latch.



2.5 Ensure the distances from top of the latch to the top rail match the measurements.

