

STEP 1:

MOUNTING LOCATION

-For most vinyl gates, the ideal mounting location is with the brackets on the vertical members on the edges of the gate as shown in Figure 1.

-For most wood gates, the ideal mounting location is with the brackets on the horizontal members as shown in Figure 2.

ROD LENGTH

- To allow for maximum possible adjustment, make sure that the adjustment screw at each end is tightened all the way into the support rod.

- Locate the push button on the side of the support rod. Push the button in and extend the support rod until the mounting brackets reach the locations shown in Figure 1 for vinyl gates or Figure 2 for wood gates. Release the button and ensure it is secured in the nearest button hole.

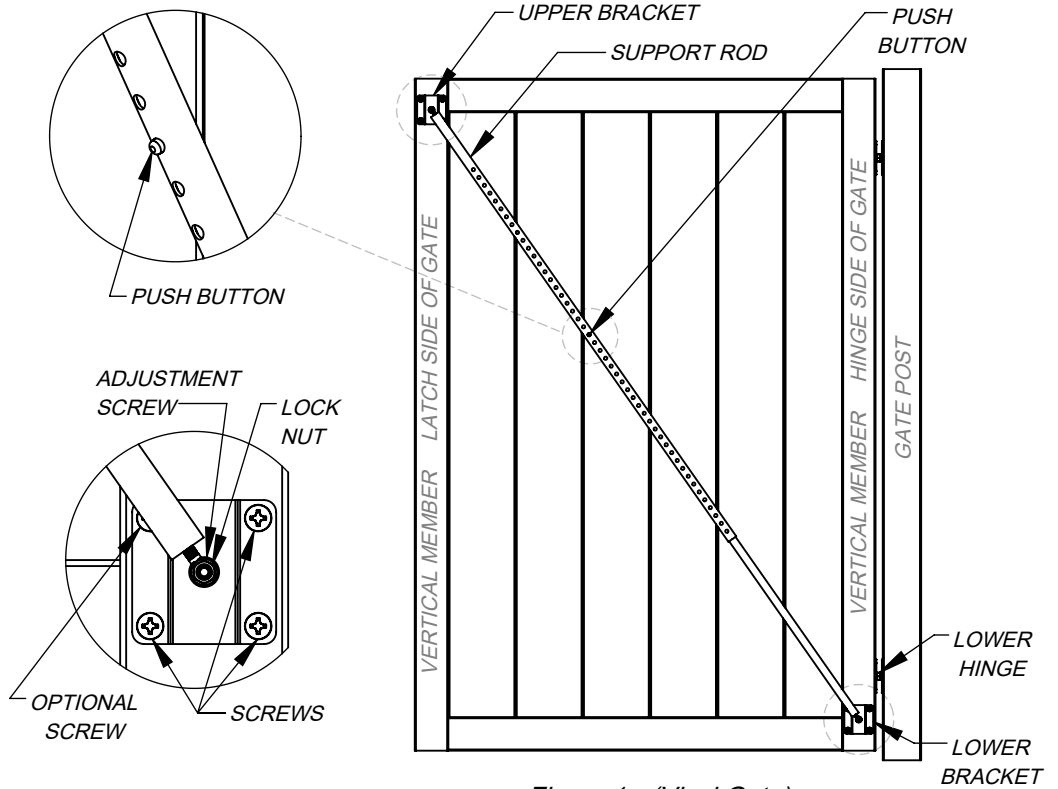


Figure 1 - (Vinyl Gate)

STEP 2:

With the support rod set to the proper length, hold it up to the gate with the lower bracket positioned near the lower hinge, and the upper bracket positioned on the latch side of the gate near the top. Using the included screws, attach the brackets to the gate with 3 screws per bracket. The fourth screw located under the support rod is optional. Tighten the lock nut at each end as needed.

NOTE: Predrilling of screw holes is required for vinyl gates with metal internal stiffeners and recommended for wood gates to prevent splitting.

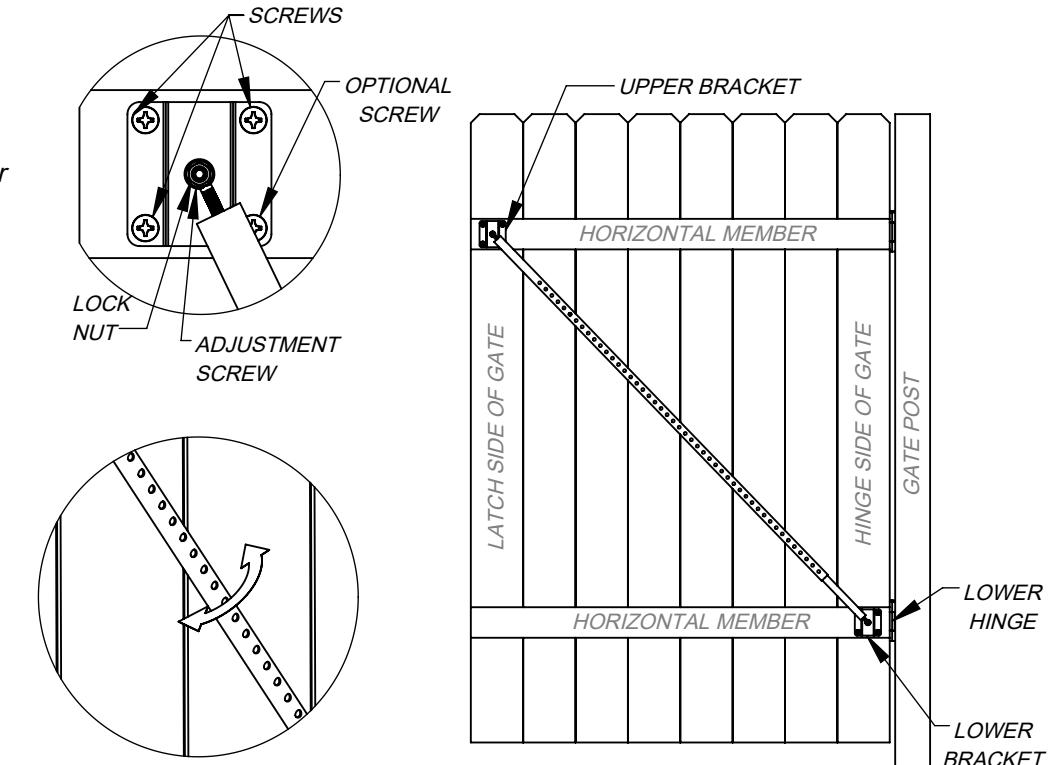


Figure 2 - (Wood Gate)

STEP 3:

To adjust your gate using the Gate Saver Pro, rotate the support rod one direction to raise the gate, or the opposite direction to lower the gate.