

Glass gate hinge adjustment:

These are generally stainless steel, with one flange screwed into the hinge panel and the other screwed through two holes in the glass gate.

To adjust the tension on a stainless steel glass gate hinge, insert a thin metal rod (such as an Allen wrench or the tool that came with the hinge) into one of the open holes surrounding the hinge axle. Turn the axle to reveal the short peg that is in one of the other holes, and continue turning until the next hole is revealed. Pull the peg out of the hole and insert it into the newly exposed hole. Remove the adjustment tool.

