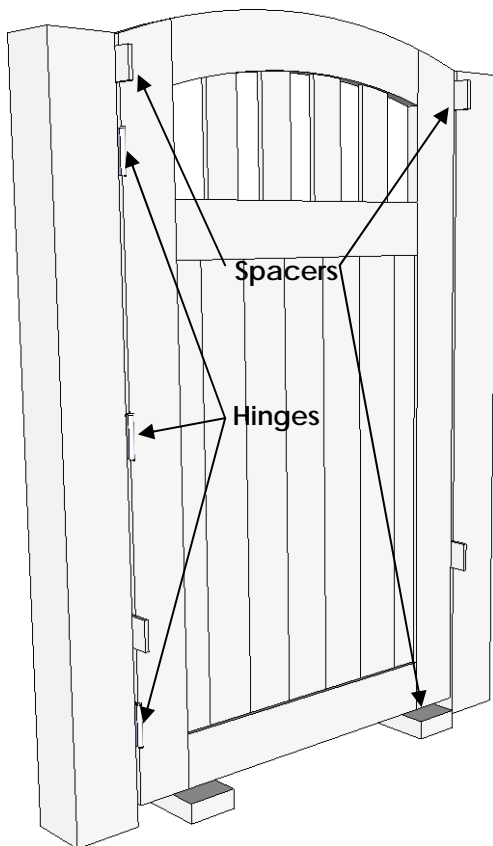


Self-Closing Butt Hinges

INSTALLATION INSTRUCTIONS

Please review ALL diagrams and instructions in full prior to beginning installation.
Use this instruction in place of those inside of the hardware box.



BUTT HINGE INSTALLATION

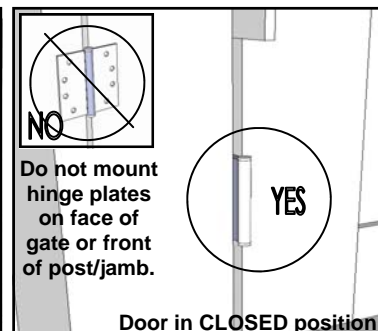
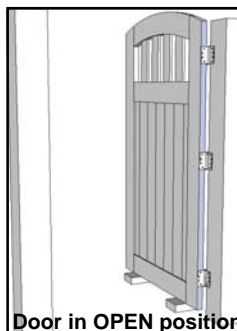
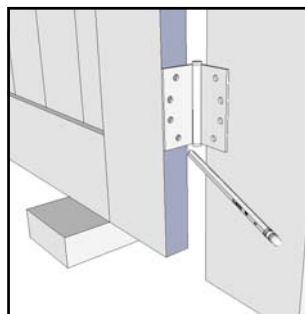
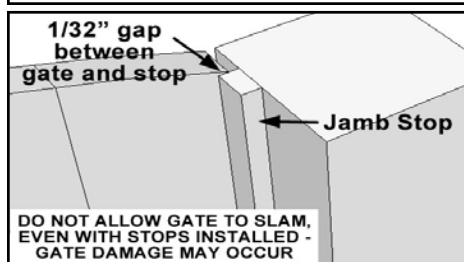
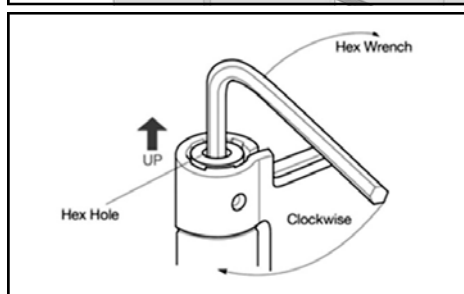
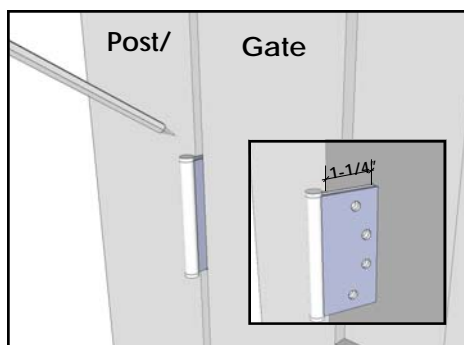
Install hinges before latching is installed.

- 1) Place gate in opening using spacers at sides and bottom to achieve necessary gaps.
- 2) If using self-closing butt hinges, install with adjustment keyhole facing up (located on one end of each hinge barrel). The hinges will be positioned along edge of gate, evenly spaced, keeping about 4-8" from top and bottom of gate. Hinges must be vertically aligned with one another. If you have pre-mortised butt hinges, the hinge locations on the gate and / or jamb will already be determined. Follow the remainder of the instructions accordingly.
- 3) Mark each hinge location on post/jamb with a pencil.
- 4) Remove gate and, holding each hinge in place on post/jamb where the first mark was made, mark each hole location with a pencil. Pre-drill each marked hole location. Mount hinge to post/jamb using fasteners provided.
- 5) Re-position gate as in step 2 and mark location of each hinge on gate.
- 6) Re-position gate in open position, using spacers to hold off ground proper distance. Align hinges with marked positions on gate edge. Mark each hole location with a pencil. Pre-drill each marked hole location. Mount hinges to gate using fasteners provided.
- 7) After installation, set each hinge at the lowest spring tension using the tension hex wrench to slowly turn the adjustment keyhole clockwise. When the hole on the side of the hinge barrel aligns, insert the small silver locking pin. Test spring tension. If needed, repeat process incrementally until desired tension is achieved. Keep tension setting consistent between hinges.

PREDRILL FOR SCREWS TO PREVENT SPLITTING



3/32" DRILL BIT FOR #8 SCREWS



STOP INSTALLATION

Failure to install gate stops will void warranties.

- 1) Cut stop to be at least as long as the gate's edge height.
- 2) Mount stops to posts (or jambs, if applicable) using screws and/or weatherproof wood glue (such as Titebond III). Position stop with 1/32" gap between face of gate and stop when gate is closed.