Self Closing Gate Instructions

Important: Please read all instructions carefully before operating or removing the self-closing gate. Remember to note where the gate hardware brackets and eye screws are set, prior to removal.

** Field Service for Gate Adjustments may be scheduled thru your local independent dealer *for a nominal service fee*.

Gate may not function properly if:

- Latches between sections are not latched
- Latches at terminating ends of fence are not latched (block walls, wrought iron fence, stucco wall, wood fence, etc.)
- If the fence is damaged in any way (broken poles, broken latches, torn or damaged mesh, etc.)
- Something is hanging from the fence (swimsuits, toys, equipment, towels, etc.)
- A portion of the fence has been removed

Do not rely on the tension of the hinges to latch the gate:

When functioning properly, the hinges will swing the gate closed. However, **the gate latch may not engage each and every time**, creating the illusion that the gate is securely closed. Therefore, it is **extremely important** to verify that the gate latch has engaged each and every time the gate is opened and closed.

You should also **lock the gate** with the key to prevent children from gaining unwanted access to the area. Ideally, the tension of the hinges should swing the gate closed and latched when the gate frame is released from a distance of 18". If this does not occur, the hinges should be adjusted according to the instructions included.

Do not prop or chalk the gate open:

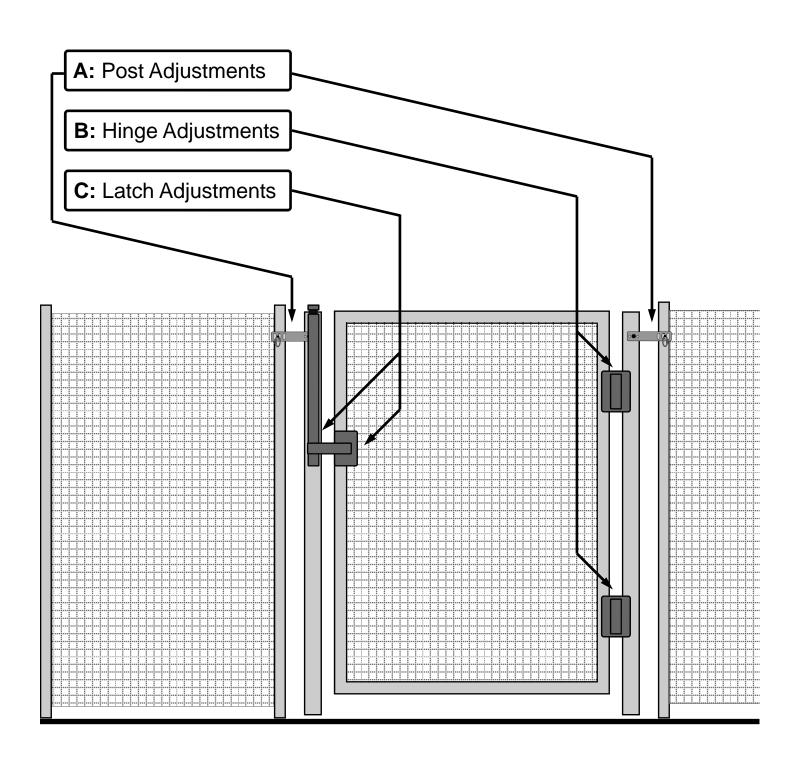
Propping or chalking the gate open **can be dangerous**. It allows unobstructed entry into the area and will **damage the hinges** over time.

Self Closing Gate Instructions

There are three important components that make your pool gate operate properly.

A: Post Adjustments B: Hinge Adjustments C: Latch Adjustments

Please familiarize yourself with these three adjustments. It is your responsibility to ensure that your pool gate is properly aligned, properly tensioned, and latching correctly. If you have any questions regarding your pool gate please contact your original installer.



A: Gate Post Adjustment

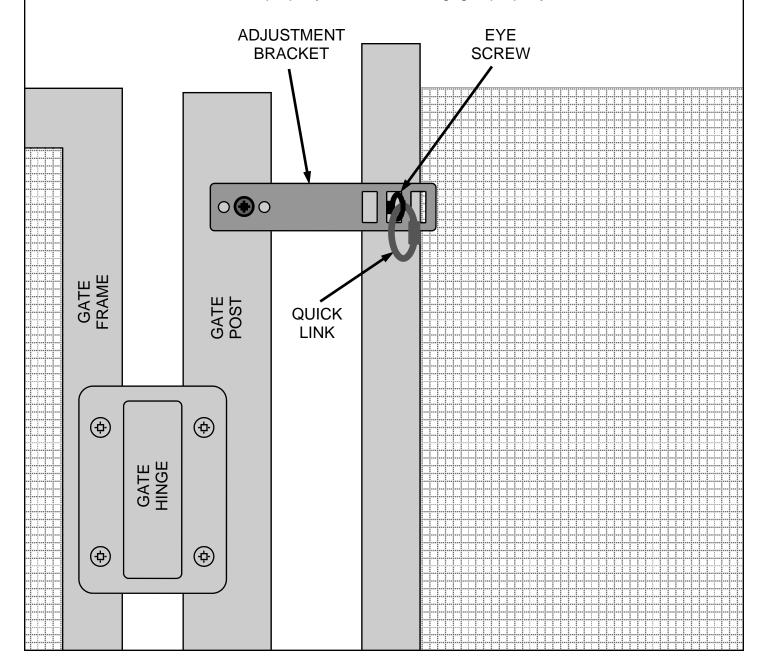
Warning: Swimming pool fences, gates and latches cannot substitute for adult supervision.

It is critical that your gate closes and securely latches each and every time you open and close your pool gate.

To ensure proper closure of your gate, it is critical that your "Magnetic Gate Latch" aligns properly. It is possible for your gate to become misaligned, especially if someone hangs on the "Gate Frame". Your gate is equipped with adjustable "Gate Brackets". These brackets allow you to make minor adjustments the alignment of your "Gate Posts". By properly aligning your "Gate Posts", you will be able to ensure proper alignment of the "Magnetic Latch".

Gate Post Adjustment:

Simply remove the "Quick Link", reposition the "Eye Screw" to a different slot in the "Adjustment Bracket", and replace the "Quick Link". Check to make sure the gate closes properly and the latch engages properly.



B: Gate Hinge Adjustment

Warning: Swimming pool fences, gates and latches cannot substitute for adult supervision.

It is critical that your gate closes and securely latches each and every time you open and close your pool gate. Your gate will not close and latch properly unless the "gate hinges" are properly tensioned. Properly tensioned gate hinges will automatically swing the gate closed. This tension should be verified each time the gate closes to ensure proper closure.

The unique design ensures the hinges can be finely adjusted for smooth closure at the turn of a screwdriver. This clever tension adjustment feature overcomes the typical fatigue problems.

Maintenance: Ensure proper closure of the gate frame each time the gate closes. Make appropriate adjustments to hinges as needed.

Tension Adjustment:

Simply remove the cap at the top of the hinge with a phillips screwdriver. Depress and rotate the internal adjustor with flat head screwdriver. The adjustor rises back into sleeve and the desired tension is fixed.

