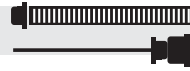


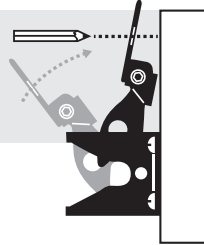
## How to Assemble your GH Gate Latch Pull:

You will need:    - 5/8" (16mm) drill bit                    - Drill  
                          - Crimper/Pliers                                - Hacksaw  
                          - Flat Head Screwdriver

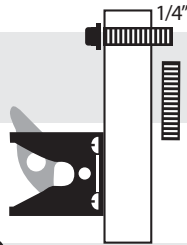
1. Separate base with cap from tube with end cap



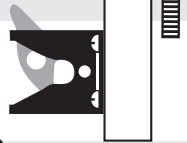
2. Attach lever (do not tighten) to mark your hole, remove lever and drill 5/8" (16mm) hole as marked



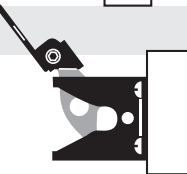
3. Insert your tube with end cap attached through the hole



4. Measure out 1/4 inch (6mm) from post edge and saw through the tube

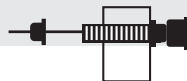


5. Remove tube from hole

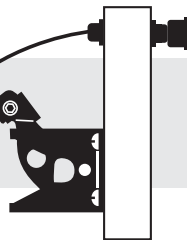


6. Attached lever with nut, washer and bolt (tighten)

7. Re-attach base cap through the tube (remove end cap)



8. Push tube through the hole and re-attach end cap



9. Thread wire through lever hole

10. Slide end crimp onto wire (flange side first); crimp and cut off excess wire 1/4 inch (6mm) past lever

**Must use a crimping tool, DO NOT USE PLIERS!**

11. Attach rubber cap over end crimp

### Side View

