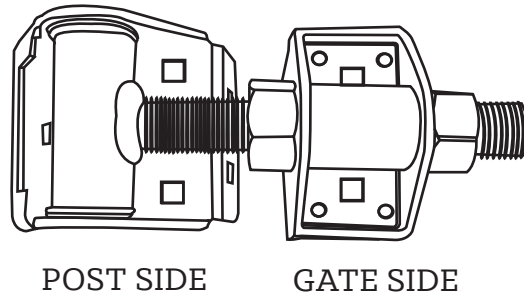


# GOLIATH 180° ADJUSTABLE HINGE

PART NO. GOLIATH-4S2S (MILD STEEL)



## INSTALLATION INSTRUCTIONS

### Tools Required

Power Drill, Long 3/8" Steel Drill Bit, 9/16" Wrench, 1 1/2" Opened End Wrench, 3/8" Socket

### Materials Supplied

3/8"-16 x 3" Bolt - 10 / 3/8" - 16 x 8" Bolt - 10 / 3/8" - 16 Nut - 20 /  
#14 x 1" Tek Washer Head Screw - 18 (For temporary mounting)

#### Step #1

- Place gate side of hinge onto gate upright (locate near horizontal intersection for best strength top and bottom)
- Attach hinge to gate upright with #14 x 1" screws provided to temporarily secure prior to drilling holes.

**\*Note:** Placement of hinge will be based on terrain, height of rails, and any other specifications to individual project.

#### Step #2

- Drill 3/8" holes through gate upright and fasten hinge with supplied 3" carriage bolts and nuts.

#### Step #3

- Place gate into existing opening \*Temporarily block gate section(s) into proper location.

#### Step #4

- Place post side of hinge onto post. Attach hinge to post with #14 x 1" screws provided to temporarily secure prior to drilling holes.

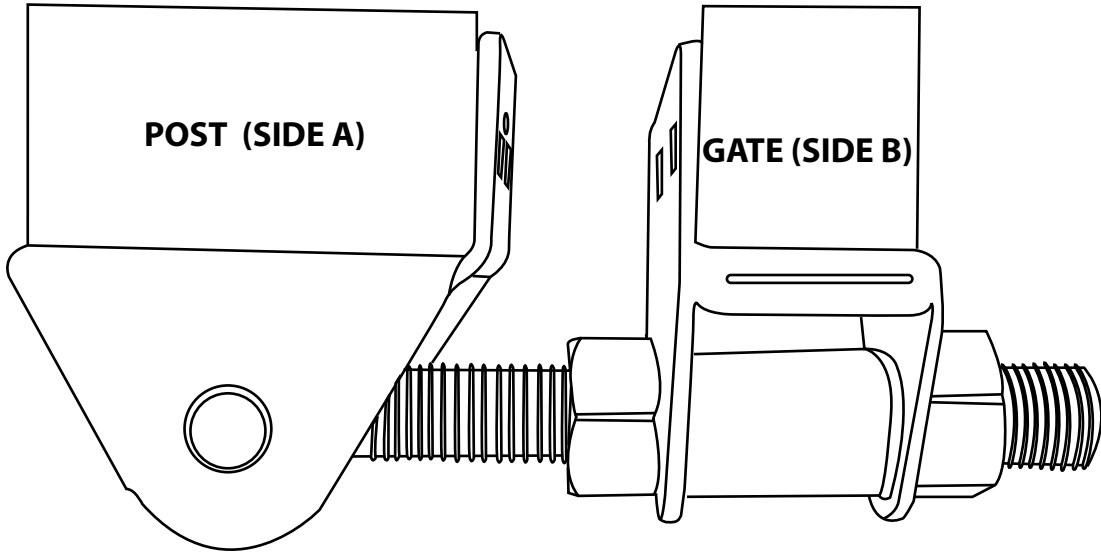
#### Step #5

- Drill 3/8" holes through post and fasten hinge with supplied 8" carriage bolts and nuts.

#### Step #6

- Level gate section(s) by adjusting T-Rod nuts. Spacing between gate post and gate upright should be equal.

### TOP VIEW



### FRONT VIEW

