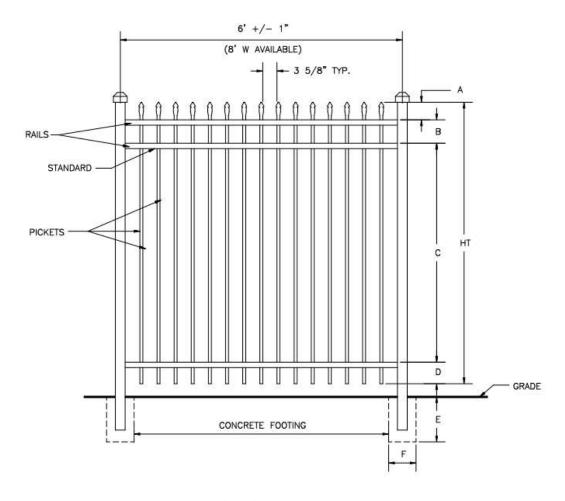


Premium aluminum fences & gates--pools, pets, residential & commercial

#### **Commercial Aluminum Fence Panel - STYLE 1**



SPECIFICATIONS COMMERCIAL						
POSTS	2"x2"x.080 WALL 2"x2"x.125 WALL 2 1/2"x2 1/2"x.100 WALL 3"x3"x.125 WALL					
HORIZONTAL RAILS SIDE WALLS TOP WALLS	1 3/8" x 1 1/4" .088" .065"					
PICKETS PICKET SPACING	3/4"x3/4"x.055 WALL 3 5/8"					
AVAILABLE HEIGHTS	3, 3 1/2, 4, 5 & 6 FT.					
AVAILABLE WIDTHS	5, 6, 7, & 8 FT.					

			DIMENSION	ıs		
HT	Α	В	С	D	E	F
3'	4 1/2"	6"	20"	5 1/2"	PER LOC	CAL CODE
3 1/2'	4 1/2"	6"	26"	5 1/2"	PER LOC	CAL CODE
4'	4 1/2"	6"	32"	5 1/2"	PER LOC	CAL CODE
5'	4 1/2"	6"	44"	5 1/2"	PER LOC	CAL CODE
6'	4 1/2"	6"	56"	5 1/2"	PER LOC	CAL CODE
6'	000 CN0000		22210	5 1/2" RE NOMINAL		CAL COL









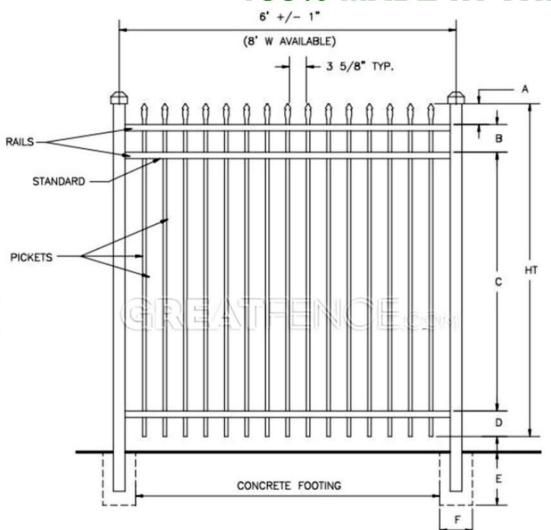






# GREATFENCE

## 100% MADE IN THE USA



#### **COMMERCIAL STYLE 1 SPECIFICATIONS**

Horizontal Rails: 1 3/8" x 1 1/4"

Side Walls: .088" Top Walls: .065"

Lifetime Warranty: No Rusting

Internal: 8 Metal Support Ribs

ADDING RINGS TO YOUR FENCE PANEL DECREASES "B"

Pickets: 3/4" x 3/4" x .055"
Picket Spacing: 3 5/8"
Powder Coat: 2604-5 AAMA

DIMENSIONS HT A B C D E F

DIMENSIONS									
HT	A	В	C	D	E	F			
36"	4 1/2"	6"	20"	5 1/2"	PER LOCA	L CODE			
42"	4 1/2"	6"	26"	5 1/2"	PER LOCA	L CODE			
48"	4 1/2"	6"	32"	5 1/2"	PER LOCA	L CODE			
54"	4 1/2"	6"	38"	5 1/2"	PER LOCA	L CODE			
60"	4 1/2"	6"	44"	5 1/2"	PER LOCA	L CODE			
72"	4 1/2"	6"	56"	5 1/2"	PER LOCA	L CODE			



## POSTS PURCHASED SEPARATELY



Finials are made of a heavy, aluminum metal and powder coated.

# GREATFENCE.COM

# Heavy Duty Gate Hinge OPERATOR FRIENDLY GREATFENCE.com

The ultimate gate hinge, our Heavy Duty Gate Hinge is comprised of 4 parts:

1) Receiver 2) J-Bolt 3) Bushing and 3) 4x4 Plate

The receivers are welded onto your gate-FRAME(s) at the factory, everything else is shipped in separate packaging. The HD Hinge comes in pairs. 1 pair for single gates, 2 pairs for double drive gates.

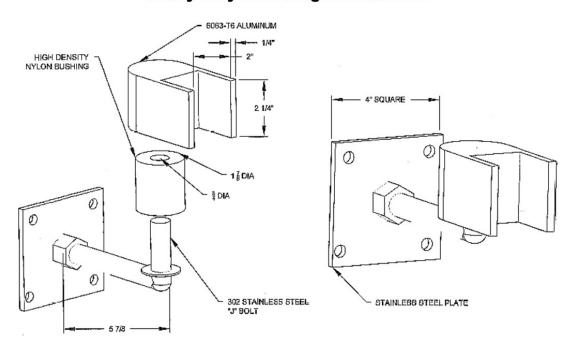


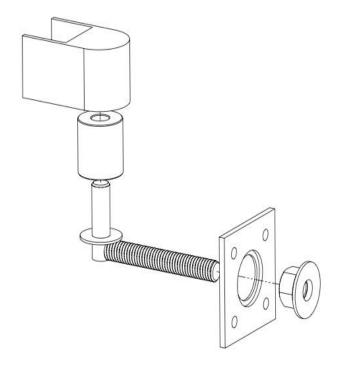


**CONTINUED...** 



#### **Heavy Duty Gate Hinge Installation**





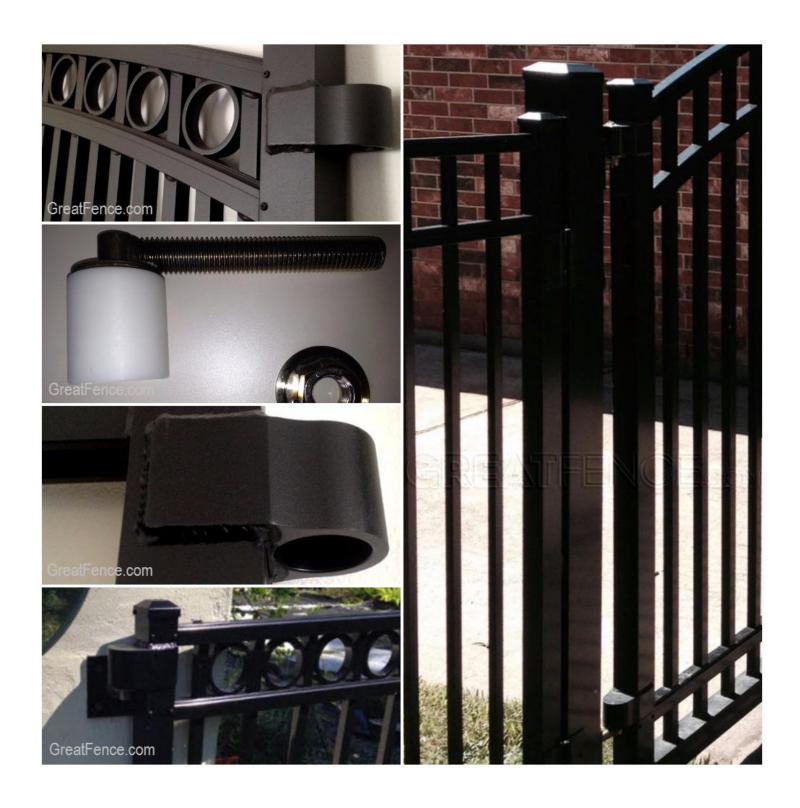
When connecting your large gate using these hinges to your own on-site structure (house, building, column), you will need to purchase your own stainless steel bolts locally based upon the type of material you are mounting it to. Use 3/8" x 5" bolts and locknuts.

When purchasing our 4" x 4" posts along with these hinges, you can also order 8 bolts and 8 nuts. If you're mounting this hinge to your own structure (house, building, wall or column), then you must purchase anchor bolts locally. Set the 4" x 4" plate (above, left side) on your structure (house, building, column) or on our 4" x 4" posts and mark it for pre-drilling the holes.

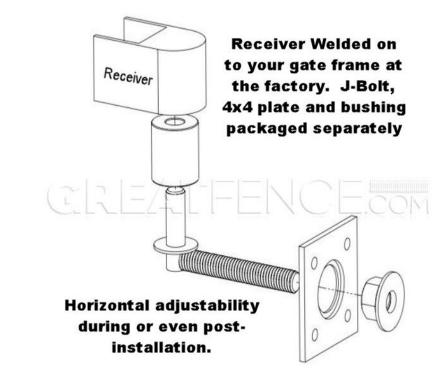
#### When using

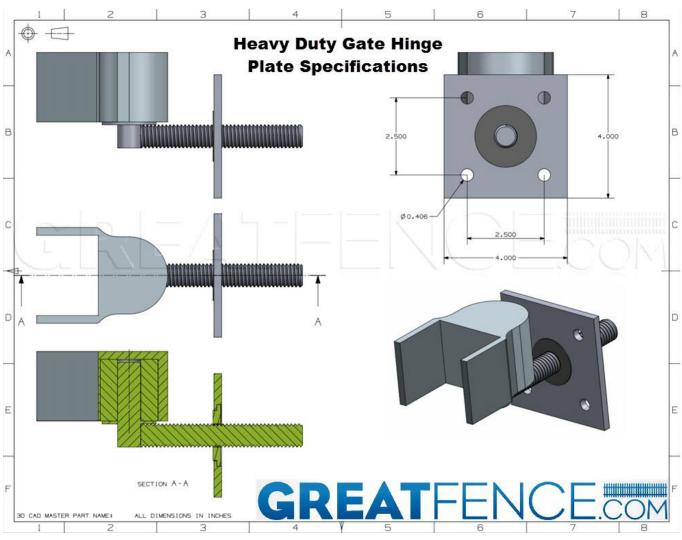
our 4" x 4" posts you will drill all the way through our posts. Do the bottom plate first. Once the bottom plate is bolted on (your structure or our 4" x 4" posts), you will have to set the gate on the bottom hinge temporarily in order to mark and drill the top plate. Once this is done, it's just a matter of running a line level (string) from the hinges you just installed across to your other post or structure (house, building, column), to insure gate alignment.

The plate with 4 pre-drilled holes mounts to our 4" x 4" posts OR your existing structure. You can adjust the 5 7/8 stainless steel bolt out to 5  $\frac{1}{2}$ " spacing or you can dial it in to 2  $\frac{1}{4}$ " spacing after drilling a hole, on-site, in your post to receive the bolt. Min. 2  $\frac{1}{4}$ " allows rotation 15 degrees past 90 degrees and Max. 5  $\frac{1}{2}$ " allows 50 degrees past 90 degrees.



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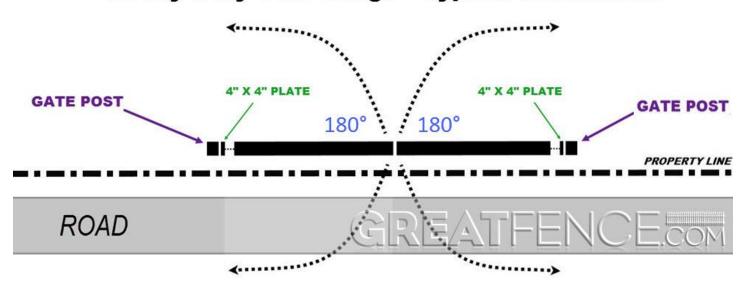




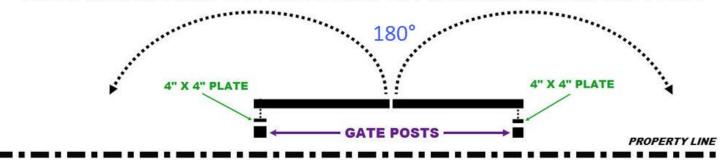
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**NOTE: Standard Gate hinges and Tru-Close, self closing hinges** will only allow the gate leafs to swing open approximately 90 degrees. **Heavy Duty Gate Hinges**, however, will allow a 180 degree swing. However, depending your situation and needs, you will need to choose 1 of 2 optional installation techniques. See below:

### **Heavy Duty Gate Hinge - Typical Installation**



## INSTALLING HD GATE HINGES ON THE ADJACENT (BACK FACIA) SIDE OF BOTH GATE POSTS ALLOWS THE GATE LEAFS TO FOLD BACK TO PROPERTY LINE



## ROAD



**NOTE:** You can lose up to 12 inches in your gate opening when installing the gate hinges on the adjacent (Back Facia) side of both gate posts. Remember, the *actual* width of the gate you order is approximately 10 inches less because gate widths include the spacing for the hinges. Now, take this one step further by installing the hinges on the back facia side of the gate posts and you can lose **up to an additional** 8 - 12 inches of gate opening width depending on whether you're using 4" x 4" or 6" x 6" gate posts. Please plan accordingly.



Posts purchased separately

## **Standard**

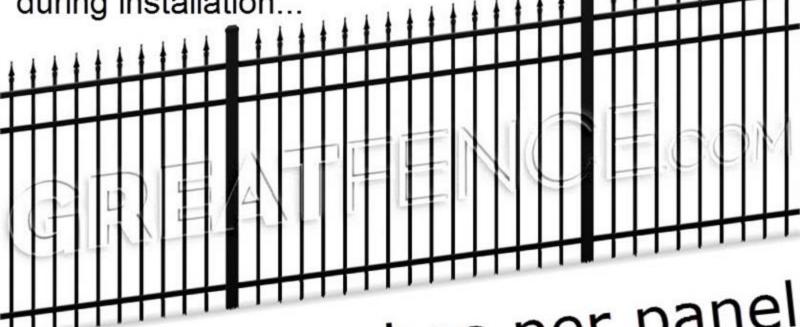
Install straight or shift on-site during installation...



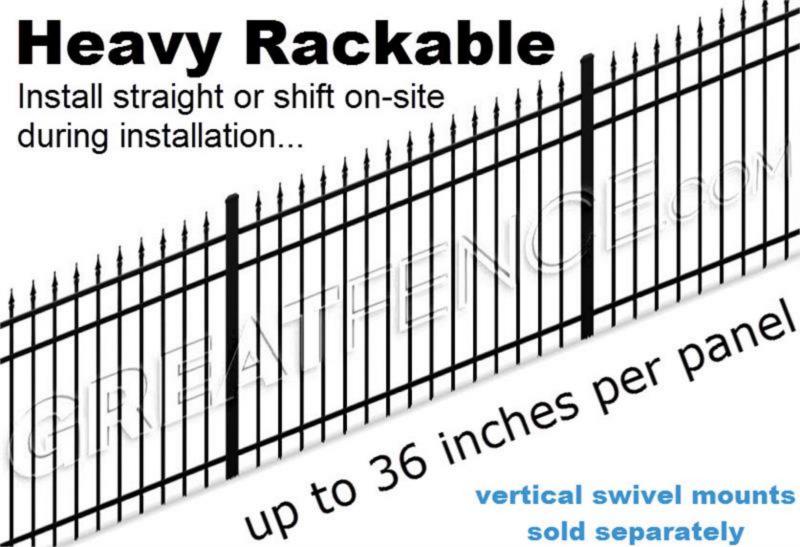
up to 6 inches per panel

# Rackable

Install straight or shift on-site during installation...



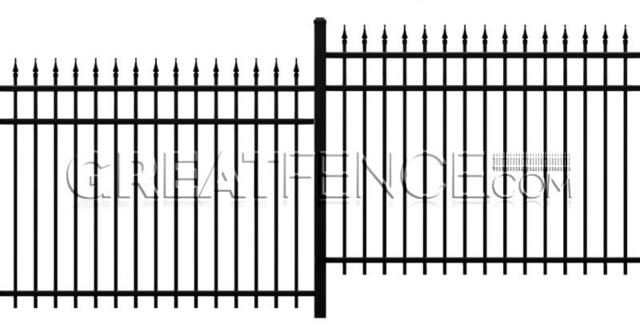
HHHHHHUM per panel up to 20 inches per panel





## STAIR STEP

Order Standard Panels + Blank Stair Step Posts + Mounts



## MORE THAN MEETS THE EYE



TO YOUR HOME OR BUSINESS ANYWHERE IN THE USA!