AFCO-Rail Welded Gate

INSTALLATION INSTRUCTIONS

TOOLS & ITEMS NEEDED:
Drill (with appropriate tools to predrill holes and or install hardware)
Hand tools (to install required hardware)
Hinges, Latches, and Gate locks (sold separately)
Level
Tape Measure

1.Place the gate in the opening where it is to be installed. Adjust the height as needed with blocks or shims for the preferred installation position and or location that matches the height of the railing that will also be installed.
Note: Drain or "weep" holes in the frame of the gate must be down when installed.

2. Once the gate position is determined, mark the locations where the hardware (hinges and gate latches) will be installed on the post or determine another other appropriate mounting location.

3. Install the hinges and other hardware (locks, latches) with the appropriate hardware to the post or other suitable mounting location, to properly support the gate.

4. Once all hardware is installed, ensure all mechanisms (hinges, latches, and locks) operate as required.

Note: Illustration photo below is a welded gate assembly with hinges installed and, a latch installed between two posts.



Gate Size		Required opening width
Nominal Size	Actual Size	
36″W x 36″H	34-1/2″W x 34″H	36″
36″W x 42″H	34-1/2″W x 40″H	36″
42″W x 42″H	40-1/2″W x 40″H	42″
42″W x 36″H	40-1/2″W x 34″H	42″

Note: Required opening widths are dimensions if using AFCO brackets.