

# VertiCable Series

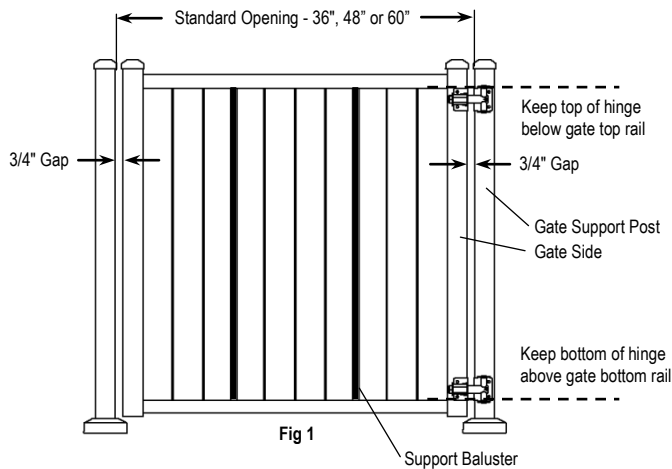
(Style C80)

## Adjustable Gate Installation Instructions

- These instructions must be followed exactly as written and the materials used must be exactly as shown in the instructions. Any deviation from the instructions or variation in the materials used/installed may result in an unsuccessful installation.

### Standard Width Gate

1. Position hinges on gate as shown (Fig 1).



2. Follow installation instructions included with hinges and latches. **NOTE:** Align gate rails with adjacent railing when attaching gate to gate support post.

### Special Width Gate

1. Remove caps from both gate sides by lightly tapping with a rubber mallet. Remove screws inside top and bottom of each gate side (Fig 2).
2. Loosen cables between gate sides and support balusters by loosening 3/4" hex nut on underside of bottom rail.
3. Remove gate sides (Fig 3).

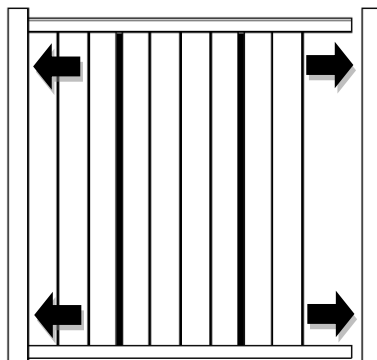
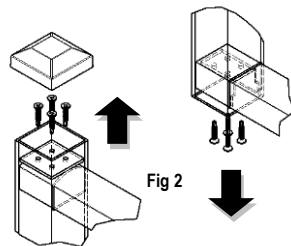
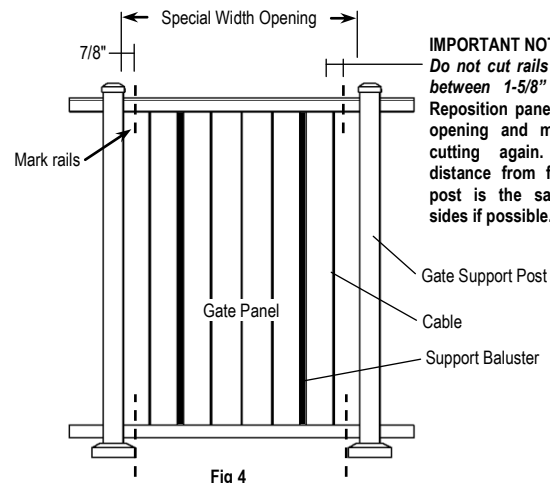


Fig 3

### Special Width Gate Cont'd

4. Position gate panel against gate support posts with equal baluster and cable spacing on each end of rails (if possible). Mark rails where they are to be cut (7/8" away from post) (Fig 4). Measure distance between mark and first cable on both ends as shown in Fig 4 prior to cutting rails. See note.



**IMPORTANT NOTE:**  
Do not cut rails if distance is between 1-5/8" and 2-7/16". Reposition panel off-center in opening and mark rails for cutting again. Make sure distance from first cable to post is the same on both sides if possible.

5. Cut rails.
6. Cable(s) 1-5/8" or less from end of rail must be cut and removed from panel (Fig 5).
7. Slide gate sides onto rails. Pre-drill holes into top and bottom rails using a 1/8" drill bit before replacing screws. Reinstall screws and caps that were removed in Step 1.
8. Properly seat (Fig 6) and tension cable(s) loosened in step 2 by tightening hex nut(s) on underside of bottom rail. Proper tension is 200 lbs. (90 kg) per cable. A cable tension gauge is recommended. **Do not over-tighten.**
9. Refer to steps in *Standard Width Gate*.

