



VistaView CableTec® Installation Guide for 3/16" Assembly Kits

Important Tips:

*Space cables 3" to 3-1/2" apart and include a post or vertical picket at least every 3 to 3-1/2 feet to minimize cable deflection. *Always check local building code requirements before installations.*

*3/16" kits should only run in straight runs because of the stiffness of the cable. Runs should not exceed 60 linear feet.

*For angled terminations (stairs), use angled washers. 1/4" angle washer for terminal end and 9/16" angle washer for SwiftCatch end.

Drill Hole Sizes:

Threaded Terminal = 5/16"

Intermediate Posts = 1/4"

SwiftCatch = 9/16"

Step-By-Step Installation Instructions:

- 1 Mark drill hole locations on posts and drill holes. Hole diameters depend on cable size and fitting.
- 2 Insert the threaded terminal end of the assembly through the end post and attach a washer-nut. Spin the nut so that 1/4" of the thread is exposed, making sure not to spin the cable as you tighten the nut.
- 3 Thread the bare end of the cable through the intermediate posts and through the opposite end post. Slide on the SwiftCatch until it rests inside the post.
- 4 Hold the SwiftCatch fitting in the post with one hand and pull the cable tight with the other. The fitting will automatically lock onto the cable when you release it.
- 5 Tighten the washer-nuts on the threaded terminal to properly tension the run. As you tighten the washer-nut, hold the terminal or cable on the inside of the post with vise grip pliers to prevent the cable from spinning. Tighten until you cannot flex the cables more than 4 inches apart.
- 6 Saw or grind off the excess threads of the terminal as close to the washer-nut as possible.
- 7 Use cable cutters or a cutoff disc to trim the excess cable outside the SwiftCatch.
- 8 Attach end caps over the exposed washer-nut and SwiftCatch ends.
- 9 Repeat for remaining cables until your project is complete.
- 10 *Enjoy the view!*