



## NVENT CADDY PYRAMID ROOFTOP ANCHOR CABLE BRACING



### FEATURES

Stainless steel components of cable assembly provides superior corrosion performance

Multiple length configurations provide flexibility for various installations

Pre-assembled cable terminations enable easy installation

### SPECIFICATIONS

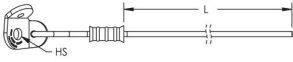
**Material** Stainless Steel 316 (EN 1.4401)

Catalog Number	Brace Size	Length(L)	Hole Size(HS)
CRA36SS38L2	#36	6.600'	7/16"
CRA36SS38L3	#36	9.800'	7/16"
CRA36SS38L4	#36	13.100'	7/16"

### ADDITIONAL PRODUCT DETAILS

nVent CADDY Pyramid Rooftop Cable Bracing provides a safe and secure method to attach electrical and mechanical applications to rooftop anchors. Ideal alternative to rigid bracing for rooftop applications, the system includes stainless steel cable, attachment fittings, crimping sleeves and related tools.

### DIAGRAMS



## WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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