

Speed Link SLC with Angle Bracket 2 mm Wire, 16.4' Length

CATALOG NUMBER

SLC2L5AB

The nVent CADDY Speed Link SLC with Angle Bracket delivers a fast, dependable way to suspend duct from concrete, steel or wood surfaces, helping crews move quickly and reduce time on elevated surfaces. Offered in three cable lengths to cover a wide range of applications, the Speed Link SLC Angle Bracket helps reduce on-site measuring and rework by giving installers a ready-to-use solution. The tool-free locking device design makes adjustment simple and flexible when working with unknown structures or changing field conditions. Leveling and final positioning can be done quickly without specialized tools, ensuring contractors spend less time installing and more time finishing the job.

FEATURES

Includes wire and is assembled to an angle bracket end fitting

Ideal for attaching to concrete, steel, or wood surfaces

Simple alternative to using a jack chain and hardware

Compatible with nVent CADDY Speed Link SLS Locking Device and nVent CADDY SLK Locking Device in 2mm and 3mm sizes (sold separately)



PRODUCT ATTRIBUTES

Material: Steel

Finish: Electrogalvanized

Static Load Safety Factor: 5:1

Complies With: SMACNA HVAC-DCS

Wire Rope Diameter: 2 mm

Wire Rope Length: 5m

A: 22.6 mm

Hole Size (HS): 7.1 mm

Angle (a): 90 ° Max

Static Load: 440N

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 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.

North America

+1.800.753.9221
Option 1 – Customer Care
Option 2 – Technical
Support

Europe

Netherlands:
+31 800-0200135
France:
+33 800 901 793

Europe

Germany:
800 1890272
Other Countries:
+31 13 5835404

APAC

Shanghai:
+ 86 21 2412 1618/19
Sydney:
+61 2 9751 8500

