CADDY SPEED LINK
CATENARY CLIP
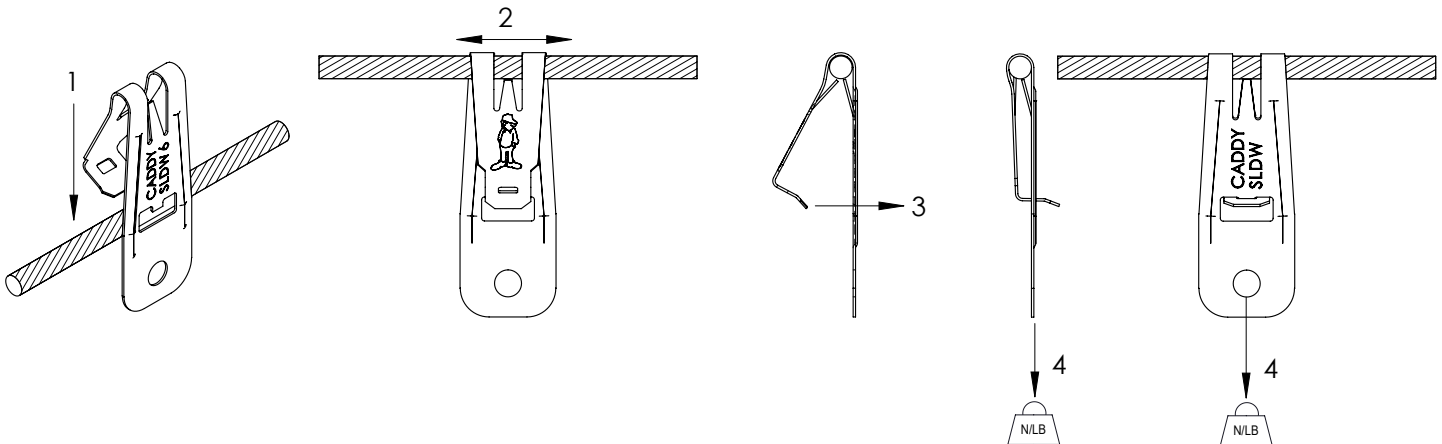
SLDW6

SLKXxLXxDW6
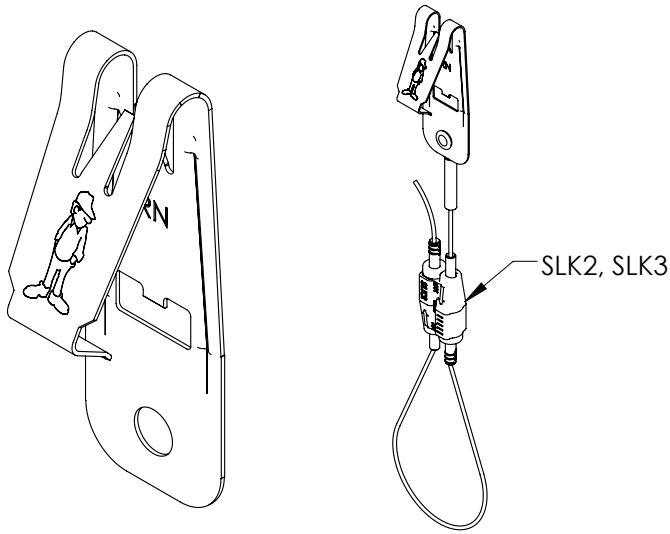
SLK2, SLK3

DESCRIPTION			MAX WORKING LOAD		
PART NUMBER	CABLE ∅ (mm)	DEVICE	LB	KG	N
SLDW6	--	--	160	71	700
SLK15LxDW6	1.5	SLK2	44	20	196
SLK2LxDW6	2	SLK2	100	45	445
SLK3LxDW6	3	SLK3	160	71	700

FOR USE ON 6mm WIRE ROPE

WARNING:
1. nVent products shall be installed and used only as indicated in nVent product instruction sheets and training materials. Instruction sheets are available at www.nVent.com and from your nVent customer service representative.
2. nVent products must never be used for a purpose other than the purpose for which they were designed or in a manner that exceeds specified load ratings.
3. All instructions must be completely followed to ensure proper and safe installation and performance.
4. 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/or death, and void your warranty.
5. Products that are manufactured using spring steel components shall be used only in a non-corrosive indoor environment.
6. All pipe supports, hangers, intermediate components and structural attachments must ONLY be used as described herein and are NEVER to be used for any other purpose.

NOTE: All load ratings are for static conditions and do not account for dynamic loading such as wind, water or seismic loads, unless otherwise noted.

The customer is responsible for:
a. Conformance to all governing codes.
b. The integrity of structures to which the products are attached, including their capability of safely accepting the loads imposed, as evaluated by a qualified engineer.
c. Using appropriate industry standard hardware as noted above.

SAFETY INSTRUCTIONS:
All governing codes and regulations and those required by the job site must be observed.
Always use appropriate safety equipment such as eye protection, hard hat, and gloves as appropriate to the application.
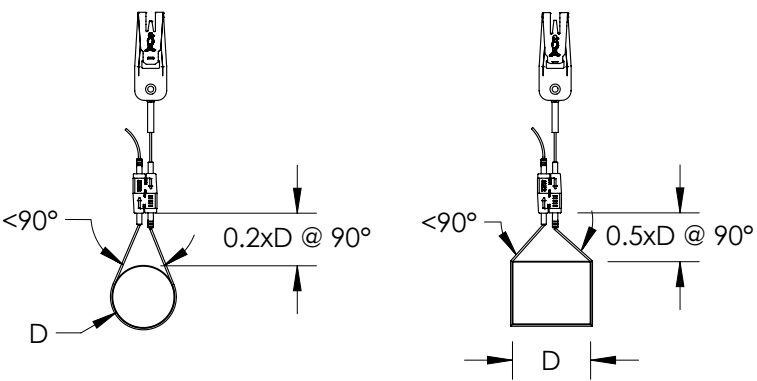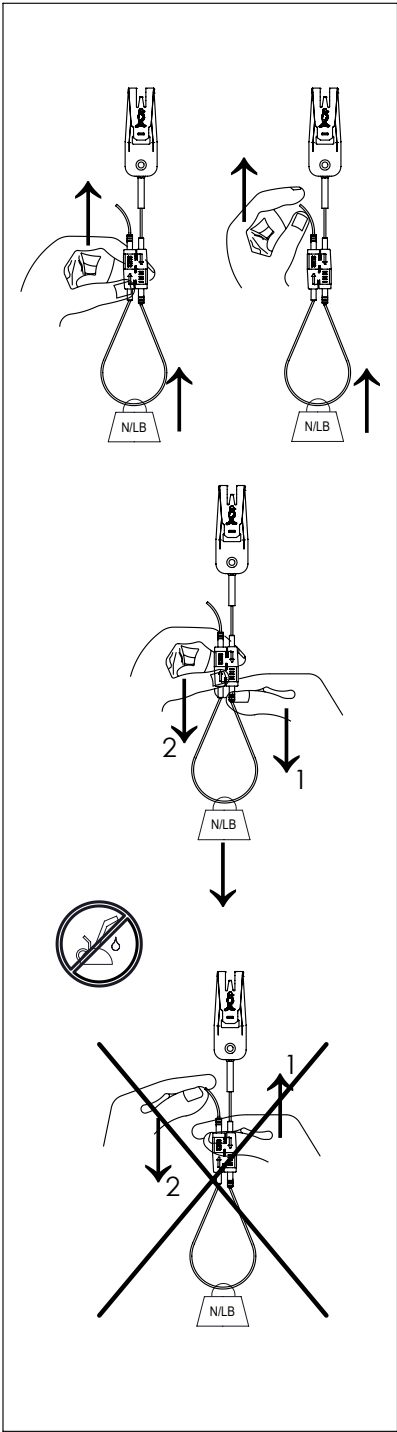
TECHNICAL SUPPORT:
www.nVent.com

<90°   0.2xD @ 90°

D

<90°   0.5xD @ 90°

D

INTERMEDIATE SUPPORT

$\boxed{\text{N/LB}} \times \dfrac{1}{2}$

$\boxed{\text{N/LB}} \times \dfrac{1}{2}$

TECHNICAL SUPPORT:
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