ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Wire Rope Dimensions</th>
<th>Maximum Working Load</th>
<th>Bag Qty</th>
<th>Bag Wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Diameter</td>
<td>Length</td>
<td></td>
<td></td>
</tr>
<tr>
<td>SLD2L1</td>
<td>0.079&quot; (2mm)</td>
<td>3.3 ft (1m)</td>
<td>100 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD2L2</td>
<td>0.079&quot; (2mm)</td>
<td>6.6 ft (2m)</td>
<td>100 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD2L3</td>
<td>0.079&quot; (2mm)</td>
<td>9.9 ft (3m)</td>
<td>100 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD2L5</td>
<td>0.079&quot; (2mm)</td>
<td>16.4 ft (5m)</td>
<td>100 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD2L10</td>
<td>0.079&quot; (2mm)</td>
<td>32.8 ft (10m)</td>
<td>100 lbs</td>
<td>5</td>
</tr>
<tr>
<td>SLD3L1</td>
<td>0.118&quot; (3mm)</td>
<td>3.3 ft (1m)</td>
<td>200 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD3L2</td>
<td>0.118&quot; (3mm)</td>
<td>6.6 ft (2m)</td>
<td>200 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD3L3</td>
<td>0.118&quot; (3mm)</td>
<td>9.9 ft (3m)</td>
<td>200 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD3L5</td>
<td>0.118&quot; (3mm)</td>
<td>16.4 ft (5m)</td>
<td>200 lbs</td>
<td>10</td>
</tr>
<tr>
<td>SLD3L10</td>
<td>0.118&quot; (3mm)</td>
<td>32.8 ft (10m)</td>
<td>200 lbs</td>
<td>5</td>
</tr>
<tr>
<td>SLWC-Cable Cutter</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>DIN 4102-2 Fire rating achieved: F30-A @ 30% design load</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Safety Factor: 5-to-1</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

DESCRIPTION AND FEATURES

The Universal Support System is a stand-alone hanging system that supports a wide variety of applications. The system comprises a galvanized steel aircraft cable with integral, self-locking hook and a patented locking device that allows quick installation and release for adjustment or removal. The system is available in 2mm and 3mm cable sizes, which support 100lb. and 200lb. loads respectively. Both have a 5-to-1 safety factor.

Basic Installation

- Thread locking device onto cable
- Fasten cable to beam with clamp
- Or wrap cable around beam
- Wrap cable around Spiral duct
- Thread cable back through locking device
- Release cable with unlocking tool or small screwdriver

Features

- Reduces installation time
- Quickly installs as a stand-alone hanging system for fast installation without drilling into the building structure
- Features galvanized steel construction of the cable, locking device and hook, providing superior fire resistant performance
- Reduces inventory, storage space and shipping costs with its small, lightweight design
- Increases installation versatility - easily hang objects at a variety of angles, even from sloped ceilings
- Allows easy adjustments of supported objects during and after installation with a unique locking device
- Minimizes vibration and system wear and tear with strong, yet flexible cable
- Improves the aesthetics of your installations with its sleek design

Cut-away of one side of locking device
RELEASING & LOAD ADJUSTMENT

How to Release
1. Insert standard screwdriver or the UNIVERSAL SUPPORT release tool on the same side that the cable was inserted through. This will release the catch.
2. Hold the screwdriver or release tool in place and pull the cable out of locking device.

How to Adjust the Load Downward
1. Support the load independent of the UNIVERSAL LINK.
2. Insert standard screwdriver or the UNIVERSAL SUPPORT release tool on the same side that the cable was inserted through. This will release the catch.
3. Hold the screwdriver or release tool in place and pull the cable to adjust the supported object to the desired position.

LENGTH CALCULATIONS

• Round duct DD/8 + DL/3 = L
  Example: 8" duct suspended 6 feet from ceiling to the locking device = 3m long

• Rectangular duct (W + H)/13 + DL/3 = L
  Example: 16" wide and 10" high duct suspended 9 feet from the ceiling to the ceiling to the locking device.
  If UNIVERSAL LINK is looped around the beam, bar joist, etc. (hook clipped to wire), add HB/9 (results is in meters) to the above length.
  Example: If UNIVERSAL LINK is looped around an 18" bar joist; 2 meters have to be added.
  DD = Duct diameter (in inches)
  W = Width of Duct (in inches)
  H = Height of Duct (in inches)
  HB = Height of Beam, Bar Joist, etc. (in inches)
  DL = Drop length (in feet)
  L = UNIVERSAL LINK length (meter, round up)
  These calculations will provide rough guidelines and need to be rounded up to the next full meter length.

Warning
ERICO products shall be installed and used only as indicated in ERICO’s product instruction sheets and training materials. Instruction sheets are available at www.erico.com and from your ERICO customer service representative Spiral Manufacturing Co., Inc. Improper installation, misuse, misapplication or other failure to completely follow ERICO’s instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

Warranty
ERICO products are warranted to be free from defects in material and workmanship at the time of shipment. NO OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED (INCLUDING AND WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE), SHALL EXIST IN CONNECTION WITH THE SALE OR USE OF ANY ERICO PRODUCTS. Claims for errors, shortages, defects or nonconformities ascertainable upon inspection must be made in writing within 5 days after Buyer’s receipt of products. All other claims must be made in writing to ERICO within 6 months from the date of shipment or transport. Products claimed to be nonconforming or defective must, upon ERICO’s prior written approval in accordance with its standard terms and procedures governing returns, promptly be returned to ERICO for inspection. Claims not made as provided above and within the applicable time period will be barred. ERICO shall in no event be responsible if the products have not been stored or used in accordance with its specifications and recommended procedures. ERICO will, at its option wither repair or replace nonconforming or defective products for which it is responsible or return the purchase price to the Buyer. THE FOREGOING BUYSER’S EXCLUSIVE REMEDY FOR ANY BREACH OF ERICO WARRANTY AND FOR ANY CLAIM, WHETHER SOUNDING IN CONTRACT, TORT OR NEGLIGENCE, FOR LOSS OR INJURY CAUSED BY THE SALE OR USE OF ANY PRODUCT.

Limitation of Liability
ERICO excludes all liability except such liability that is directly attributable to the willful or gross negligence of ERICO’s employees. Should ERICO be held liable its liability shall in no event exceed the total purchase price under the contract. ERICO SHALL IN NO EVENT BE RESPONSIBLE FOR ANY LOSS OF BUSINESS OR PROFITS, DOWNTIME OR DELAY, LABOR, REPAIR OR MATERIAL COSTS OR ANY SIMILAR OR DISSIMILAR CONSEQUENTIAL LOSS OR DAMAGE INCURRED BY BUYER.

cULus - Listed by Underwriter Laboratories for both Canadian and US standards requirements. SMACNA is a Service Mark of Sheet Metal and Air Conditioning Contractors’ National Association, Inc.