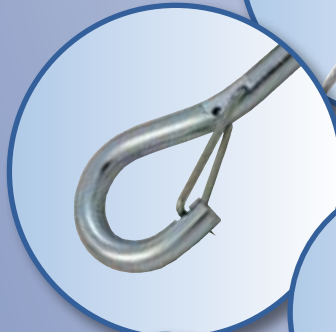
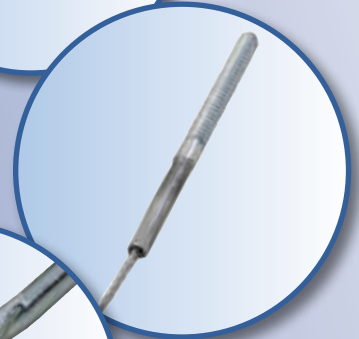
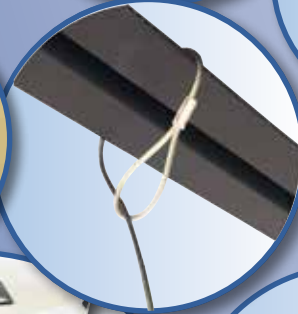


# RIZE

ENTERPRISES, LLC

## PRODUCT CATALOG



# Kwik-Locs®

The Rize Kwik-Loc® cable locks can be used as a fast and reliable way to suspend fluorescent lighting, HID's, sound systems, cable trays, signage, and more. **Cable locks are to be used on static load applications only.**



## KL50 Kwik-Loc

The KL50 can be used as a solution for lightweight hanging applications. Signs, lighting and gallery displays are the perfect applications for this size cable lock.



## KL75 Kwik-Loc

The KL75 can be used as a solution for lightweight lighting and signage applications.



## KL100 Kwik-Loc

The KL100 was introduced to work on most light hanging applications. It can be used to hang fluorescent lights, speakers, busbar and cable tray to name a few.



## KL150 Kwik-Loc

The KL150 can be used to hang heavy cable baskets and HID lights.



## KL200 Kwik-Loc

The KL-200 is perfect for hanging sound systems and heavy cable trays.



## KL600 Kwik-Loc

The largest of the Kwik-Loc series with the highest safe work load limit; the KL-600 can be used as a fast and reliable way to suspend services, lighting, and strut.

**TO ENSURE SYSTEM INTEGRITY USE ONLY  
WITH CABLE SUPPLIED BY RIZE ENTERPRISES.**

Kwik-Loc Size	Part # Retail	Part # 100/bx	Part # Bulk	Qty Bulk	Typical Applications	Cable Size	Safe Working Load at 5:1 Safety Factor
KL50	30001	n/a	30370	1000 pcs	Signs, Lighting, Gallery Displays	RWC1	5-35 lbs. (3-10 kg)
KL75	30044	30042	30043	500 pcs	Signs, Lighting, Gallery Displays	RWC2	10-75 lbs. (5-34 kg)
KL100	30002	30347	30351	500 pcs	Lighting, Speakers, Busbar, Cable Tray	RWC3	25-150 lbs. (12-68 kg)
KL150	30003	n/a	30355	250 pcs	Heavy Cable Basket, HID Lights	RWC4	25-250 lbs. (12-114 kg)
KL200	30004	n/a	30350	100 pcs	Sound Systems, Heavy Cable Trays	RWC6	50-640 lbs. (25-291 kg)
KL600	n/a	n/a	30344	50 pcs	Services, Strut	RWC8	50-1,100 lbs. (25-500 kg)

For the effects of hanging at angles, please see page #19.

# Kwik-Loc Assembly Instructions

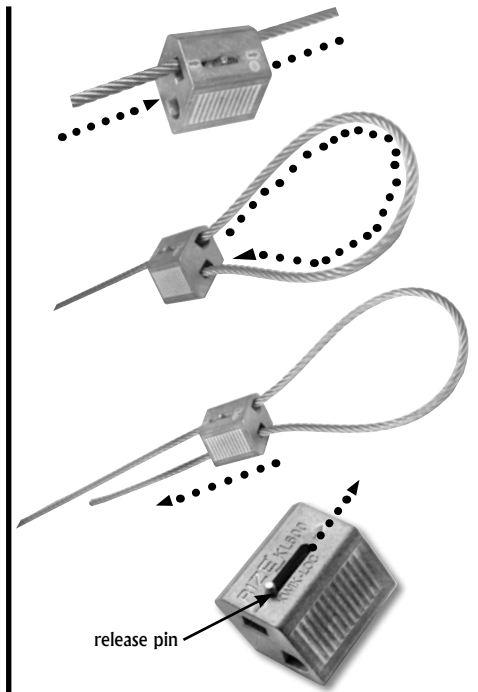
Pull adjustment pin back and pass wire through Kwik-Loc.  
Failure to pull adjustment pin first may cause damage to serrated teeth and reduce holding capacity.

Loop wire through anchor.

Pull adjustment pin back and pass wire back through Kwik-Loc.  
Push through at least 6" of wire rope.

Always confirm engagement of Kwik-Loc on wire before applying load by pushing the adjustment pin in the opposite direction of the arrows on the cable lock and then pulling the cable also in the opposite direction of the arrows on the cable lock.

To adjust, take the load off and pull the tail slightly to disengage teeth, then release using adjustment pin.



## Security Kwik-Locs

Security Kwik Locs, like standard Kwik Locs, are to be used on static load applications only. However, Security Kwik-Locs offer more reliability in instances where your static load may become dynamic due to unexpected movement or strikes by flying objects. The locking bolts on the Security Kwik-Loc hold the inside locking wedge in place and disable the release pin feature until the locking bolt is manually loosened.

Cutaway inside view of lock



Item #	Code	Typical Applications	Cable Size	Safe Working Load at 5:1 Safety Factor	Qty
30335	SKL100	Fluorescent Lights, Speakers, Busbar, Cable Trays	RWC3	25-150 lbs. (12-100 kg)	100
30336	SKL150	Heavy Cable Basket, HID Lights	RWC4	25-250 lbs. (12-114 kg)	100
30337	SKL200	Sound Systems, Heavy Cable Trays	RWC6	50-640 lbs. (25-180 kg)	100
30045	SKL600	Services, Strut	RWC8	50-1,100 lbs. (25-500 kg)	50

For the effects of hanging at angles, please see page #19.

SKL100

SKL150

SKL200

SKL600

## KV Support Bracket

The KV bracket assembly enhances the Rize suspension system by the addition of an integral bracket, which fastens the cable lock to rectangular ductwork or signage with sheet metal screws. Once the KV assembly bracket is attached, the wire rope "drop" is passed into the entry hole at the top of the bracket, through the cable lock, and out the exit hole at the bottom of the bracket. The locking teeth inside the cable lock engage the wire rope and secure the system in place. An accessible release pin allows for simple adjustments.

Item #	Code	Description	Qty
200121	KV75RWC2	Support Bracket w/ KL75 for use w/ RWC2 Cable	100/Ctn
30298	KV100RWC3	Support Bracket w/ KL100 for use w/ RWC3 Cable	100/Ctn

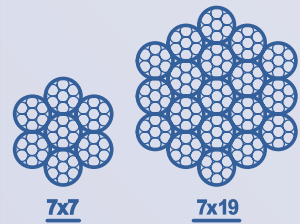


Patent #7,770,849



# Cable

Galvanized steel cable supplied by Rize Enterprises is manufactured to exact standards and tested to verify the breaking strength. To ensure the safety and integrity of the hanging system use only cable supplied by Rize Enterprises with Rize cable locks.

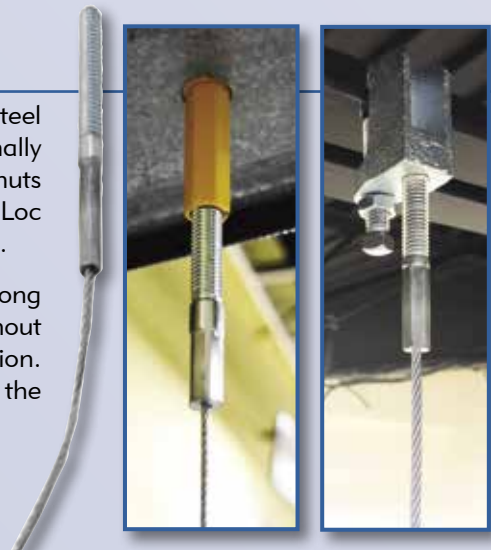


Item #	Code	Description	Safe Working Load	Quantity	Tolerance	Construction
30387	RWC1	Wire Rope for use with KL50	35 lbs	1000 ft. roll	+0.008/-0.00 in	7x7
30380	RWC2	Wire Rope for use with KL75	75 lbs	500 ft. roll	+.010/-0.005 in	7x7
30381	RWC3	Wire Rope for use with KL100	150 lbs	500 ft. roll	+.012/-0.006 in	7x7
30382	RWC4	Wire Rope for use with KL150	250 lbs	500 ft. roll	+.014/-0.007 in	7x7
30383	RWC6	Wire Rope for use with KL200	640 lbs	250 ft. roll	+.018/-0.009 in	7x19
30397	RWC8	Wire Rope for use with KL600	1,100 lbs	250 ft. roll	+5%/-0%	7x19

# Kwik-Stud

There are many ways to suspend lighting and equipment from concrete or steel structures. One of the most common methods is to screw threaded rod into internally threaded expansion anchors. Sizing the threaded rod and using washers and nuts to complete support structures is time consuming. Kwik-Studs used with Kwik-Loc cable locks can greatly decrease labor time for constructing suspension systems.

The Kwik-Stud is a heavy duty grade 5 hex head bolt with one end of a super strong aircraft rated cable attached. The bolt is threaded into the expansion anchor without putting stress on the cable. This makes for a much safer and tighter connection. The other end of the cable, in conjunction with the cable lock, is used to attach the object being supported.



Item#	Code	Description	For Use w/ Cable Lock	Safe Working Load*+	Quantity
30248	KSA1405RWC3	1/4in Swaged Bolt X 5ft-RWC3 Cable Assembly	KL100	25-150 lbs. (12-68 kg)	10/bag; 10 bags/Ctn
30249	KSA1410RWC3	1/4in Swaged Bolt X 10ft-RWC3 Cable Assembly	KL100	25-150 lbs. (12-68 kg)	10/bag; 10 bags/Ctn
30250	KSA1415RWC3	1/4in Swaged Bolt X 15ft-RWC3 Cable Assembly	KL100	25-150 lbs. (12-68 kg)	10/bag; 10 bags/Ctn
30251	KSA1425RWC3	1/4in Swaged Bolt X 25ft-RWC3 Cable Assembly	KL100	25-150 lbs. (12-68 kg)	5/bag; 10 bags/Ctn
30252	KSA3805RWC4	3/8in Swaged Bolt X 5ft-RWC4 Cable Assembly	KL150	25-250 lbs.(12-114 kg)	10/bag; 10 bags/Ctn
30253	KSA3810RWC4	3/8in Swaged Bolt X 10ft-RWC4 Cable Assembly	KL150	25-250 lbs.(12-114 kg)	10/bag; 10 bags/Ctn
30254	KSA3815RWC4	3/8in Swaged Bolt X 15ft-RWC4 Cable Assembly	KL150	25-250 lbs.(12-114 kg)	10/bag; 10 bags/Ctn
30255	KSA3825RWC4	3/8in Swaged Bolt X 25ft-RWC4 Cable Assembly	KL150	25-250 lbs.(12-114 kg)	5/bag; 10 bags/Ctn

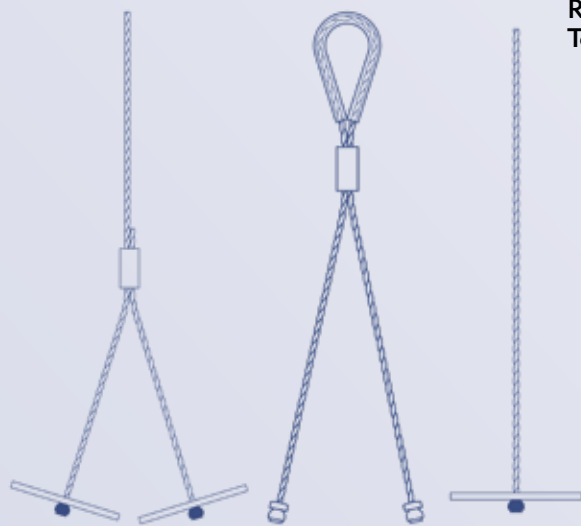
Other sizes available.

\*Safe Working Loads are based on a 5:1 Safety Factor.

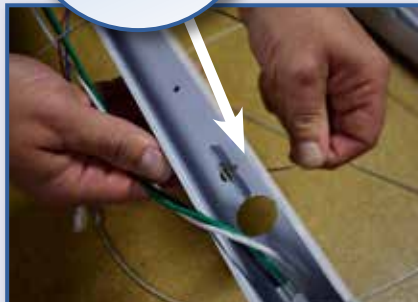
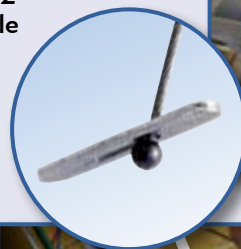
+Hanging at angles will reduce the Safe Working Loads. Please see our "Effects of Hanging at Angles" table on page 19.

# Toggle

A toggle hanger is used for hanging light fixtures and other lighting applications. Different lengths are available, with RWC2 or RWC3 cable. They are offered in three styles; Y shape, V shape and single strand. We also offer the Y shape as a kit.



**RWC2  
Toggle**



**RWC3  
Toggle**

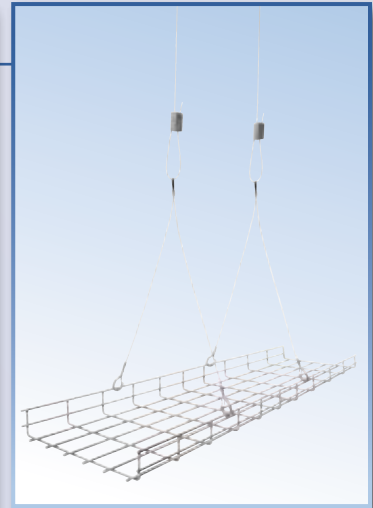
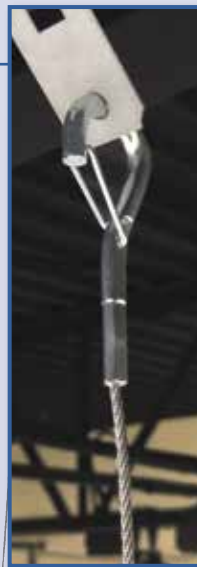
Item #	Code	Description	For Use w/ Cable Lock	Safe Working Load*	Quantity
<b>Toggle Assemblies</b>					
30280	RWC2SP10	RWC2 Cable x 10ft. w/Single Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30278	RWC2SP20	RWC2 Cable x 20ft. w/Single Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30163	RWC2SP25	RWC2 Cable x 25ft. w/Single Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
200146	RWC3SP5	RWC3 Cable x 5ft. w/Single Toggle	KL100	25-150 lbs. (12-68 kg)	100/box
200147	RWC3SP10	RWC3 Cable x 10ft. w/Single Toggle	KL100	25-150 lbs. (12-68 kg)	100/box
200148	RWC3SP15	RWC3 Cable x 15ft. w/Single Toggle	KL100	25-150 lbs. (12-68 kg)	100/box
200149	RWC3SP25	RWC3 Cable x 25ft. w/Single Toggle	KL100	25-150 lbs. (12-68 kg)	100/box
30275	RWC2Y12P10	RWC2 Cable 10ft.-12" Y Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30281	RWC2Y18P5	RWC2 Cable 5ft.-18" Y Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30284	RWC2Y18P10	RWC2 Cable 10ft.-18" Y Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30283	RWC2Y18P15	RWC2 Cable 15ft.-18" Y Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30273	RWC2Y18P20	RWC2 Cable 20ft.-18" Y Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30267	RWC2L12-6YP	RWC2 Cable Loop 6" V Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
30270	RWC2L18VP	RWC2 Cable Loop 18" V Toggle	KL75	10-75 lbs.(5-34 kg)	100/box
<b>Toggle Kits</b>					
30264	RWC2S10PK	(2) RWC2 Single Cable 10ft. w/Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	10/box
30263	RWC2S20PK	(2) RWC2 Single Cable 20ft. w/Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	5/box
30274	RWC2Y12P10K	(2) RWC2 Cable x 10ft 12" Y Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	10/box
30194	RWC2Y18P5K	(2) RWC2 Cable 5ft.-18" Y Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	10/box
30202	RWC2Y18P10K	(2) RWC2 Cable 10ft.-18" Y Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	10/box
30205	RWC2Y18P15K	(2) RWC2 Cable 15ft.-18" Y Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	5/box
30200	RWC2Y18P20K	(2) RWC2 Cable 20ft.-18" Y Toggle & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	5/box

**Stainless Steel also available.**

\*Safe Working Loads are based on a 5:1 Safety Factor.

# Snap Hooks

A snap hook system is used for clipping onto lighting, cable basket and cable tray. It is available with either WC2 or WC3 cable. They are offered in three styles; Y shape, V shape and single strand. We also offer some variations as a kit.



Scan to watch  
a video



Item#	Code	Description	For Use w/ Cable Lock	Safe Working Load*	Quantity
<b>Snap Hook Assemblies</b>					
30072	RWC2S5H	RWC2 Cable 5ft. Single Snap Hook	KL75	10-75 lbs.(5-34 kg)	100/box
30070	RWC2S15H	RWC2 Cable 15ft. Single Snap Hook	KL75	10-75 lbs.(5-34 kg)	100/box
30075	RWC3S05H	RWC3 Cable 5ft. Single Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
30076	RWC3S10H	RWC3 Cable 10ft. Single Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
30077	RWC3S15H	RWC3 Cable 15ft. Single Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
30078	RWC3S25H	RWC3 Cable 25ft. Single Snap Hook	KL100	25-150 lbs. (12-68 kg)	50/box
30117	RWC2Y18H5	RWC2 Cable 5ft. -18" Y Snap Hook	KL75	10-75 lbs.(5-34 kg)	100/box
30118	RWC2Y18H10	RWC2 Cable 10ft. -18" Y Snap Hook	KL75	10-75 lbs.(5-34 kg)	100/box
30119	RWC2Y18H15	RWC2 Cable 15ft. -18" Y Snap Hook	KL75	10-75 lbs.(5-34 kg)	100/box
30186	RWC3Y18H5	RWC3 Cable 5ft. -18" Y Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
30269	RWC3Y18H10	RWC3 Cable 10ft. -18" Y Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
30272	RWC3Y18H15	RWC3 Cable 15ft. -18" Y Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
30268	RWC3L18VH	RWC3 Cable Loop 18" V Snap Hook	KL100	25-150 lbs. (12-68 kg)	100/box
<b>Snap Hook Kits</b>					
30073	RWC2S5HK	RWC2 Cable 5ft Single Snap Hook & KL75 Kit	KL75	10-75 lbs.(5-34 kg)	10/box
30081	RWC2Y18H5K	(2) RWC2 Cable 5ft. w/18" Y Snap Hook & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	50/box
30013	RWC2Y18H10K	(2) RWC2 Cable 10ft. -18" Y Snap Hook & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	50/box
30083	RWC2Y18H15K	(2) RWC2 Cable 15ft. -18" Y Snap Hook & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	50/box
30187	RWC3Y18H5K	(2) RWC3 Cable 5ft.-18" Y Snap Hook & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	50/box
30201	RWC3Y18H10K	(2) RWC3 Cable 10ft.-18" Y Snap Hook & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	50/box
30266	RWC3Y18H15K	(2) RWC3 Cable 15ft.-18" Y Snap Hook & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	50/box

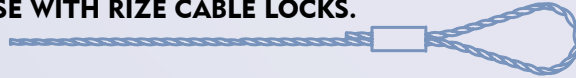
\*Safe Working Loads are based on a 5:1 Safety Factor.



# Looped Cable

The Rize Looped Cable enhances the Kwik-Loc suspension system by the addition of a pre-looped cable end. Once the wire rope is pulled around the anchor point and through the looped end of the cable, it is already secured at one end, saving time at the job site. The remaining wire rope "drop" is passed through a channel in the Rize Kwik-Loc. Then, the wire rope is either wrapped around the equipment or inserted through a fastening point and back up into the second channel of the same cable lock. The locking teeth inside the cable lock engage the wire rope which secures the equipment in place.

**TO ENSURE MAXIMUM SAFETY, USE ONLY WIRE ROPE SUPPLIED BY RIZE ENTERPRISES FOR USE WITH RIZE CABLE LOCKS.**



Scan to watch a video



Item #	Code	Description	For Use w/ Cable Lock	Safe Working Load*	Qty
<b>Looped Cable Assemblies</b>					
30195	RLC1-5	5ft x RWC1 Looped Cable	KL50	5-35 lbs.(3-10 kg)	100/Ctn
30193	RLC1-20	20ft x RWC1 Looped Cable	KL50	5-35 lbs.(3-10 kg)	100/Ctn
30223	RLC2-5	5ft x RWC2 Looped Cable	KL75	10-75 lbs.(5-34 kg)	100/Ctn
30224	RLC2-10	10ft x RWC2 Looped Cable	KL75	10-75 lbs.(5-34 kg)	100/Ctn
30225	RLC2-15	15ft x RWC2 Looped Cable	KL75	10-75 lbs.(5-34 kg)	100/Ctn
30227	RLC2-25	25ft x RWC2 Looped Cable	KL75	10-75 lbs.(5-34 kg)	50/Ctn
30228	RLC3-5	5ft x RWC3 Looped Cable	KL100	25-150 lbs. (12-68 kg)	100/Ctn
30229	RLC3-10	10ft x RWC3 Looped Cable	KL100	25-150 lbs. (12-68 kg)	100/Ctn
30230	RLC3-15	15ft x RWC3 Looped Cable	KL100	25-150 lbs. (12-68 kg)	100/Ctn
30232	RLC3-300	25ft x RWC3 Looped Cable	KL100	25-150 lbs. (12-68 kg)	50/Ctn
30233	RLC4-5	5ft x RWC4 Looped Cable	KL150	25-250 lbs. (12-114 kg)	100/Ctn
30234	RLC4-10	10ft x RWC4 Looped Cable	KL150	25-250 lbs. (12-114 kg)	100/Ctn
30235	RLC4-15	15ft x RWC4 Looped Cable	KL150	25-250 lbs. (12-114 kg)	100/Ctn
30237	RLC4-25	25ft x RWC4 Looped Cable	KL150	25-250 lbs. (12-114 kg)	50/Ctn
<b>Looped Cable Kits</b>					
30035	RLC1L15K	(2) RWC1 x 15ft. Cable Looped & (2) KL50 Kit	KL50	5-35 lbs.(3-10 kg)	100/Ctn
30199	RWC2L5K	(2) RWC2 x 5ft. Cable Looped & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	100/Ctn
30260	RWC2L10K	(2) RWC2 x 10ft. Cable Looped & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	100/Ctn
30261	RWC2L15K	(2) RWC2 x 15ft. Cable Looped & (2) KL75 Kit	KL75	10-75 lbs.(5-34 kg)	100/Ctn
30025	RWC2L20K	(2) RWC2 x 20ft. Cable Looped & (2) KL75 kit	KL75	10-75 lbs.(5-34 kg)	50/Ctn
30172	RWC2L25K	(2) RWC2 x 25ft. Cable Looped & (2) KL75 kit	KL75	10-75 lbs.(5-34 kg)	50/Ctn
30128	RWC3L5K	(2) RWC3 x 5ft. Loop Cable & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	100/Ctn
30116	RWC3L10K	(2) RWC3 x 10ft. Loop Cable & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	100/Ctn
30120	RWC3L15K	(2) RWC3 x 15ft. Loop Cable & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	50/Ctn
30121	RWC3L25K	(2) RWC3 x 25ft. Loop Cable & (2) KL100 Kit	KL100	25-150 lbs. (12-68 kg)	50/Ctn
30130	RWC4L5K	(2) RWC4 x 5ft. Loop Cable & (2) KL150 Kit	KL150	25-250 lbs. (12-114 kg)	100/Ctn
30126	RWC4L10K	(2) RWC4 x 10ft. Loop Cable & (2) KL150 Kit	KL150	25-250 lbs. (12-114 kg)	100/Ctn
30131	RWC4L15K	(2) RWC4 x 15ft. Loop Cable & (2) KL150 Kit	KL150	25-250 lbs. (12-114 kg)	100/Ctn
30132	RWC4L25K	(2) RWC4 x 25ft. Loop Cable & (2) KL150 Kit	KL150	25-250 lbs. (12-114 kg)	50/Ctn
<b>Single Looped Cable Kits</b>					
31027	SRWC2L05K	(1) RWC2 x 5ft. Cable Looped & (1) KL75 Single Kit	KL75	10-75 lbs.(5-34 kg)	100/Ctn
Also available in Stainless Steel.					
*Safe Working Loads are based on a 5:1 Safety Factor.					

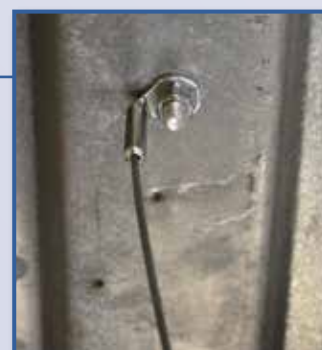
# Eyelet Assemblies

Eyelets are manufactured of zinc plated cold rolled steel and swaged to the wire rope cable with a hydraulic press. Eyelet assemblies are available for installation with either a 1/4 in. or 3/8 in. fastener. They are available in 45° and 90° variations

Item #	Code	Description	Qty
30141	4514RWC2-5	45 Degree 1/4" Eyelet x 5ft RWC2 Cable	100/Ctn
30142	4514RWC2-10	45 Degree 1/4" Eyelet x 10ft RWC2 Cable	100/Ctn
30145	4514RWC3-5	45 Degree 1/4" Eyelet x 5ft RWC3 Cable	100/Ctn
30146	4514RWC3-10	45 Degree 1/4" Eyelet x 10ft RWC3 Cable	100/Ctn
30143	4514RWC4-5	45 Degree 1/4" Eyelet x 5ft RWC4 Cable	100/Ctn
30144	4514RWC4-10	45 Degree 1/4" Eyelet x 10ft RWC4 Cable	100/Ctn
30124	9014RWC3-5	90 Degree 1/4" Eyelet x 5ft RWC3 Cable	100/Ctn
30123	9014RWC3-10	90 Degree 1/4" Eyelet x 10ft RWC3 Cable	100/Ctn
30122	9014RWC3-15	90 Degree 1/4" Eyelet x 15ft RWC3 Cable	100/Ctn
30152	9038RWC3-5	90 Degree 3/8" Eyelet x 5ft RWC3 Cable	100/Ctn
Other sizes also available.			



90°



90° 3/8 in. Eyelet

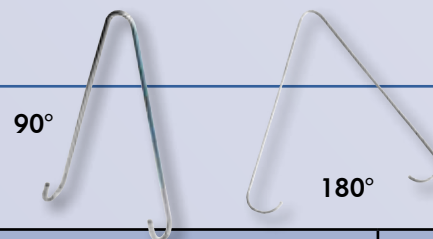


45°

45° 1/4 in. Eyelet

# V Clip Kit

The V Clip is used for suspension of lighting. It can be packaged with single loop or double loop pre-cut cable in kits for linear lighting. The V Clip can also be purchased in bulk quantities with our starter kits.



90°

180°

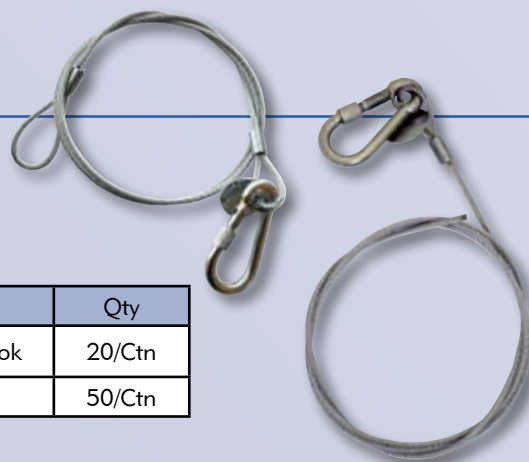


Item #	Code	Description	Qty
<b>V Clips</b>			
30100	VHC90	90 Degree V-hook	100/Ctn
30096	VHC	V Hanger Clip	100/Ctn
<b>V Clip Kits</b>			
30276	RWC2-15-18YLVK	(1) RWC2 15ft w/18" Y looped cable, (2) V-Clips & (1) KL75 - Kit	100/Ctn
30110	RWC2-05-2LVK	(2) RWC2 5ft. looped cable & (2) V-Clips & (2) KL75 - Kit	100/Ctn
30111	RWC2-10-2LVK	(2) RWC2 10ft. looped cable & (2) V-Clips & (2) KL75 - Kit	100/Ctn
30032	RWC2-15-2LVK	(2) RWC2 15ft. looped cable & (2) V-Clips & (2) KL75 - Kit	100/Ctn
30112	RWC2-25-2LVK	(2) RWC2 25ft. looped cable & (2) V-Clips & (2) KL75 - Kit	50/Ctn

# Safety Cables

Safety Cables are commonly used for lighting in the oil, gas, mining and entertainment industries.

Item #	Code	Description	Qty
30036	RDCL4SS	4ft. Stainless Steel Double Loop Harness w/Locking Snap Hook	20/Ctn
30037	RDCL5SS	5ft. Stainless Steel Single Drop Safety Cable	50/Ctn





# Cat Loc

Used in conjunction with the SKL200, the Cat Loc can be used to suspend lights and signs from a horizontal cable. This aesthetically pleasing system is fast and easy and will help you install lighting where no anchor points are available.

Once the Cat Loc is installed on the horizontal cable you are able to move it and lock it in place at the ground level by twisting the cable. This saves time on the work site by not having to go back up to the unit to move and lock in place.

The Cat Loc has a working load of 75 lbs (34 kgs) and is sold with the cable already attached to simplify installation.

## Features:

- A work load limit of 75 lbs (34 kgs)
- Sold with the cable pre-attached



**SKL200**

Scan to watch  
a video

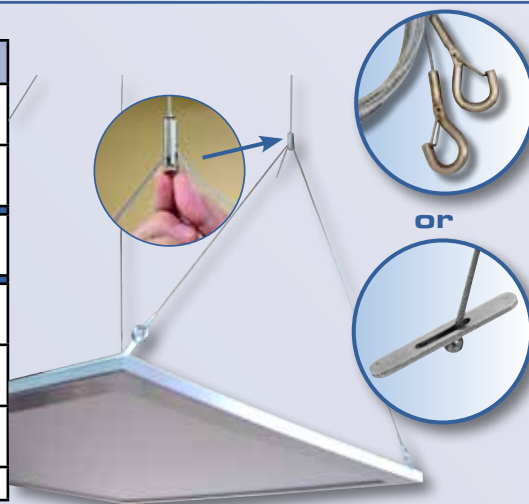


Item #	Code	Description	Quantity
30188	RCL4M	Cat Loc w/4m Cable Length	10/bag; 10 bags/box
30189	RCL1M	Cat Loc w/1m Cable Length	10/bag; 10 bags/box



# Cross Cable Hanger Assemblies

Item #	Code	Description	Qty
30179	RWC2CC5-9YH	RWC2 x 5ft. Cross Cable w/9" Y Hook w/ Side Exit Kwik-Grip Assembly	100/Ctn
30180	RWC2CC5-18YH	RWC2 x 5ft. Cross Cable w/18" Y Hook w/ Side Exit Kwik-Grip Assembly	100/Ctn
30086	RWC2CC5-24YP	RWC2 x 5ft. Cross Cable w/24" Y Toggle w/ Side Exit Kwik-Grip Assembly	100/Ctn
30184	RWC2CC5-24YH	(2) RWC2 x 5ft. Cross Cable w/24" Y Hook w/ (2) Side Exit Kwik-Grip Assembly	100/Ctn
30017	RWC2CC10-18YH	(2) RWC2 x 10ft. Cross Cable w/18" Y Hook & (2) Side Exit Kwik-Grip Assembly	100/Ctn
30024	RWC2CC10-24YH	(2) RWC2 x 10ft. Cross Cable w/24" Y Hook & (2) Side Exit Kwik-Grip Assembly	100/Ctn
OTHER KITS CAN BE MADE AVAILABLE UPON REQUEST			



# Kwik-Grips

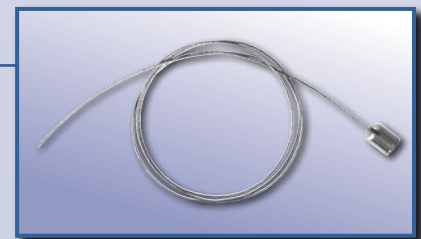
Kwik-Grips are accessory hardware used for hanging architectural lighting with cable. Included in this group are various cable couplers as well as cable grippers. Kwik-Grips are sold 100 per box.

<p><b>Item #: 30210 Code: BEG1420</b> Bottom Exit Gripper w/Safety Nut RWC2 Cable 1/4in-20 Male</p>	<p><b>Item #: 30211* Code: SEG1420</b> Side Exit Gripper w/Safety Nut RWC2 Cable 1/4in-20 Female</p> <p><b>*30208 - Available with 8/32in bottom screw</b></p>	<p><b>Item #: 30212 Code: BEG141P</b> Bottom Exit Gripper w/Safety Nut RWC2 &amp; RWC3 Cable 1/8in-20 IP Male</p>
<p><b>Item #: 30213 Code: BEG381P</b> Bottom Exit Gripper w/Safety Nut RWC2 &amp; RWC3 Cable 3/8in-20 IP Male</p>	<p><b>Item #: 30214 Code: SEGSCC</b> Side Exit Gripper w/Safety Nut RWC2 Cable Slotted for Cross Cable</p>	<p><b>Item #: 30215 Code: 1CC1420</b> Threaded 1/4in-20 Female 1-Piece Cable Coupler</p>
<p><b>Item #: 30216 Code: 2CC1420</b> Threaded 1/4in-20 Female 2-Piece Cable Coupler</p>	<p><b>Item #: 30218 Code: 1CCS141P</b> Threaded 1/4in-20 IP Female Slotted Cable Coupler</p>	

# Kwik-Grips Cables

Kwik-Grip Cables are pre-cut cables available in various lengths and are used for hanging lighting. Several different hardware fittings are attached to the ends of the cable while any plain ends are fuse cut to preserve the end shape. RWC2 Galvanized Cable Assembly w/ Fuse Cut on one end and #2 Diecast stop (.185 in OD) on other end.

Item #	Code	Description	Qty
30310	RWC2-50DS	RWC2 Cable with #2 Stop/50in Length	100/Ctn
30311	RWC2-120DS	RWC2 Cable with #2 Stop/120in Length	100/Ctn
30312	RWC2-250DS	RWC2 Cable with #2 Stop/250in Length	50/Ctn



<b>5:1 Working Load</b>
<b>RWC2 Cable: 10-75 lbs. (5-34 kg)</b>

# Kwik-Barrel Assemblies

Item #	Code	Description	Qty
31001	KBA14205	1/4 Barrel with RWC2x5ft Cable	100/Ctn
31002	KBA14210	1/4 Barrel with RWC2x10ft Cable	100/Ctn
31003	KBA14215	1/4 Barrel with RWC2x15ft Cable	100/Ctn
31005	KBA14225	1/4 Barrel with RWC2x25ft Cable	50/Ctn
31008	KBA38310	3/8 Barrel with RWC3x10ft Cable	100/Ctn



## Rapit® Drop-In Deck Hanger

The Rapit Drop-In Deck Hanger is designed for installation in concrete-filled metal deck assemblies. Deck Hangers are installed before pouring the concrete, to reduce installation costs and increase strength values. Once installed, the insert hangs below the deck surface for easy installation of threaded rod or Kwik-Studs. Installation screws included.



Item #	Code	Description	Qty
31031	RRDI38	Rapit® Drop-In Deck Hanger	15/Ctn



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## Drive Pin Cable Assemblies

The 90° Bracket with Drive Pin comes in 4 different lengths. Complete system includes looped wire and bracket with pre-assembled drive pin. It quickly and easily attaches to concrete, steel or composite metal decking.

Item #	Code	Description	Qty
30300	ADP90-05RWC2	Angle Bracket w/ Drive Pin - 5ft RWC2 Cable Assembly	50/Ctn
30301	ADP90-10RWC2	Angle Bracket w/ Drive Pin - 10ft RWC2 Cable Assembly	100/Ctn
30302	ADP90-15RWC2	Angle Bracket w/ Drive Pin - 15ft RWC2 Cable Assembly	100/Ctn
30303	ADP90-25RWC2	Angle Bracket w/ Drive Pin - 25ft RWC2 Cable Assembly	100/Ctn



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a video



# Strut Lock Assembly

The Strut Lock Assembly is a fast, lockable solution for installing Strut in single and multi-tiered arrangements, for HVAC and cable management. It is ideal for the suspension of rectangular duct, chilled beams, cable tray, unit heaters, etc. The ability to pre-fit the assembly into the strut channel on the ground, allows for minimal time working at heights. A threaded release cylinder allows for time saving height adjustment.

Item #	Code	Description	Safe Working Load*	Qty
31032	RDSL2	Strut Lock for RWC2	10-75 lbs. (5-34 kg)	100/Ctn
31033	RDSL3	Strut Lock for RWC3	25-150 lbs. (12-68 kg)	100/Ctn
31034	RDSL4	Strut Lock for RWC4	25-250 lbs. (12-114 kg)	100/Ctn
*Safe Working Loads are based on a 4:1 Safety Factor.				



# Strut Hanger Clip

The Strut Hanger Clip is suitable for slotted channels, lighting, trunking, luminaires, and cable tray. Simple to install. Push it into the strut, ensuring that the short leg is at the cut end of the channel.

**Working load limit: 40 lbs.**

Item #	Code	Description	Qty
30299	SHC	Strut Hanger Clip	100/box



# Canopy Kits

Rize offers a range of Canopy Kits that are available in both feed and non feed versions. Rize Canopy Kits are supplied with all the parts needed to hang your fixture, from the canopy to the cable and Kwik Grip. These can be supplied with different lengths of cable and different types of Kwik Grips, some of which you will find here. Coiled cable is also available upon request.

## Non Feed Kits

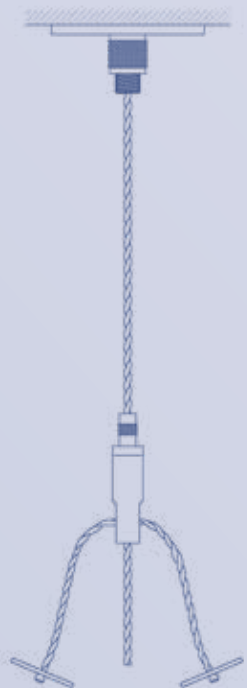
Non feed kits are not supplied with power cables and do not need to be attached to the junction box. The canopy cover will only have one hole in it to attach the cable coupler.

## Feed Kits

Feed kits are normally mounted to the junction box and are supplied with a SJT cord that will come through the canopy. They are also supplied with a strain relief bushing and a two piece cable coupler.



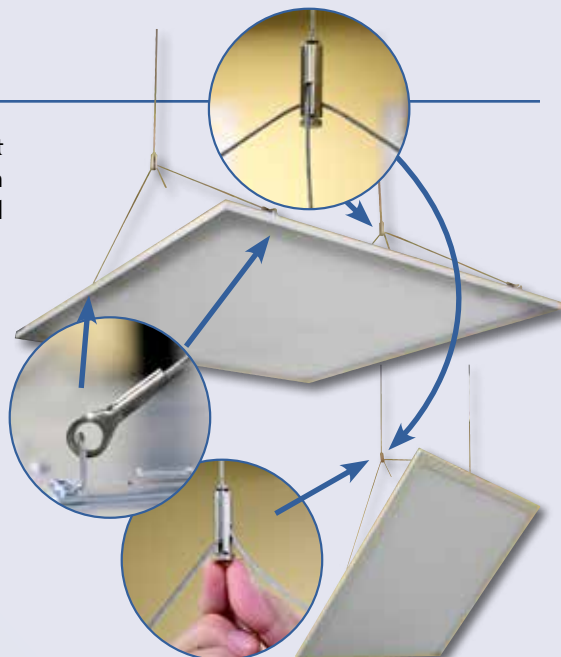
Item #	Code	Description	Qty
30240	CK1650N	RWC1 x 50in No Feed Canopy Kit	100/Ctn
30241	CK1650F	RWC1 x 50in Feed Canopy Kit	100/Ctn
30242	CK16150N	RWC1 x 150in No Feed Canopy Kit	100/Ctn
30243	CK16150F	RWC1 x 150in Feed Canopy Kit	100/Ctn
30244	CK165018CN	RWC1 x 50in w/18in Cross Cable Non-Feed Canopy Kit	100/Ctn
30245	CK165018CF	RWC1 x 50in w/18in Cross Cable Feed Canopy Kit	100/Ctn
30246	CK16150-18CN	RWC1 x 150in w/18in Cross Cable Non-Feed Canopy Kit	100/Ctn
30247	CK16150-18CF	RWC1 x 150in w/18in Cross Cable Feed Canopy Kit	100/Ctn
201188	2CK1650F	RWC1 x 50in Feed Canopy Kit w/22-2 Wire	100/Ctn
201189	2CK16150F	RWC1 x 150in Feed Canopy Kit w/22-2 Wire	100/Ctn



## Flat Panel Kit PATENT PENDING

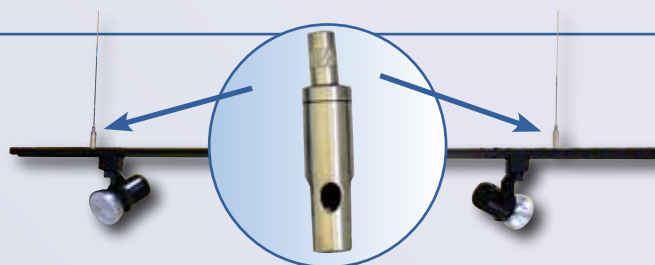
Flat Panel Kits come with a 10 ft looped WC3 cable, a 26" double sided eyelet cable, and a side exit Kwik Grip Cable Lock, featuring a 12 lb. weight limit with a 5:1 safety factor ratio. The eyelets are constructed of 304 Stainless Steel and conveniently designed to fit the grid clip on most Flat Panel LED Light Fixtures.

Item #	Code	Description	Qty
31023	FPGK2605	Flat Panel Gripper Kit 5ft x 26in	50/Ctn
31024	FPGK2610	Flat Panel Gripper Kit 10ft x 26in	50/Ctn
31025	FPGK2615	Flat Panel Gripper Kit 15ft x 26in	50/Ctn
31018	FPGK2620	Flat Panel Gripper Kit 20ft x 26in	25/Ctn
31026	FPGK2625	Flat Panel Gripper Kit 25ft x 26in	25/Ctn



## Track Hanger Kit

The Track Hanger is a light hanger which includes Looped Cable, Side Exit Kwik-Grip, and two different length 1/4-20 mounting bolts. 75 lb. working load limit.



Item #	Code	Description	Qty
30190	RWC2-20LCSEK	RWC2 x 20ft. Looped Cable w/Side Exit Kwik-Grip & 2 1/4-20 Mounting Bolts	100/Ctn

## Starter Kits

Rize Starter Kits include everything you need to get started and finished early on the job. Their large labels also makes them ideal for use on a Rize product display.

### INCLUDES:

- 1 Roll of Cable
- 100 Kwik-Locs
- 1 Custom Cable Counter Lid & Bucket
- 1 Cable Cutter

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video



Item #	Code	Description	Qty
30398	KL75SK	English Starter Kit w/ Counter, KL75, Cutter & RWC2	1 kit
30394	KL100SK	English Starter Kit w/ Counter, KL100, Cutter & RWC3	1 kit



# Accessories

## Wire Rope Cutter

When cutting cable it is important to use a recognized wire rope cutter such as the Rize cutter detailed here. This will ensure that the form of the rope is maintained prior to insertion in the Kwik-Loc.

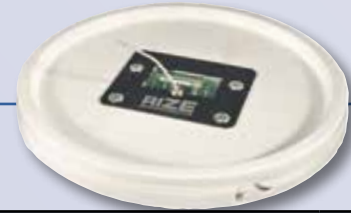


- Storage catch
- RWC4 Cable cutting capacity
- Spring loaded
- 5" long handles
- Hardened steel blades
- Vinyl coated handles
- Cable Cutter for RWC8 Cable also available

Item #	Code	Description	Qty
30340	RDTWRC	Wire Rope Cutter	1 pc

## Cable Counter Lid

An easy solution for the contractor to measure the cable to length. The lid fits on a standard five-gallon bucket, which can be used to easily transport cable, tools and Kwik-Locs on the job site.



Item #	Code	Description	Qty
30390	RCDL	Lid Style English Cable Counter	1pc

## Eye Bolt & Nut

A simple way to provide an anchor point is by using an eye bolt and nut. The eye bolt has a 3/4 in. inside diameter ring to make wire rope attachment easy. Weight limit of 400 lbs.



Item #	Code	Description	Qty
30296	RDDG3W	3/8in Eye Bolt and Nut	100/Ctn

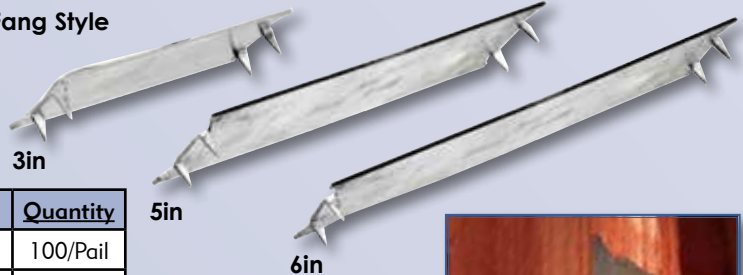
# Stud Guards

- 16 ga & 18 ga cold rolled steel or galvanized steel (depending on market availability)
- Self-nailing fang style and flat style

370081



Fang Style



Item #	Code	Description	Quantity
370294	RSGF161.53	Stud Guard 1-1/2in x 3in 16ga w/ Fangs	100/Pail
370300	RSGF161.55	Stud Guard 1-1/2in x 5in 16ga w/ Fangs	100/Pail
370303	RSGF161.56	Stud Guard 1-1/2in x 6in 16ga w/ Fangs	100/Pail
370295	RSGF181.53	Stud Guard 1-1/2in x 3in 18ga w/ Fangs	100/Pail
370301	RSGF181.55	Stud Guard 1-1/2in x 5in 18ga w/ Fangs	100/Pail
370304	RSGF181.56	Stud Guard 1-1/2in x 6in 18ga w/ Fangs	100/Pail
370081	RSG161.56-2	Stud Guard 1-1/2in x 6in 16ga w/ 2 Holes	50/Box

Fang style Stud Guards are packaged in plastic buckets for safety





# BOCA Nail Plates

- 16 ga cold rolled steel or galvanized steel (depending on market availability)
- Rounded safety corners
- Available as standard or Self-Nailing

Item #	Code	Description	Quantity
370046	RBOCA1658	BOCA Safety Plate 5in x 8in 16ga	50/Box
370121	RBOCA161210-6HE	BOCA Safety Plate 12in x 10in 16ga	25/Box
370275	RSNBOCA163.56	Self-Nailing BOCA Safety Plate 3.5in x 6in 16ga	50/Box
370048	RSNBOCA1645	Self-Nailing BOCA Safety Plate 4in x 5in 16ga	50/Box
370047	RSNBOCA1658	Self-Nailing BOCA Safety Plate 5in x 8in 16 ga	50/Box

370046



370275



370047



370048



370121



## 1.5in Nail Plates

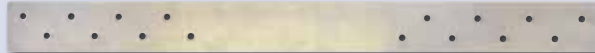
- 16 or 18 ga cold rolled steel or galvanized steel (depending on market availability)
- Rounded safety corners

Item #	Code	Description	Quantity
370082	RNPFHA161.59-4W	Nail Plate 1-1/2in x 9in - 4 Hole W Pattern 16ga	50/Box
370076	RNPFHA161.512-4W	Nail Plate 1-1/2in x 12in - 4 Hole W Pattern 16ga	50/Box
370077	RNPFHA161.512-8W	Nail Plate 1-1/2in x 12in - 8 Hole W Pattern 16ga	50/Box
370078	RNPFHA161.518-8W	Nail Plate 1-1/2in x 18in - 8 Hole W Pattern 16ga	50/Box
370079	RNPFHA161.5124-8W	Nail Plate 1-1/2in x 24in - 8 Hole W Pattern 16ga	50/Box
370080	RNPFHA161.524-32Z	Nail Plate 1-1/2in x 24in - 32 Hole Z Pattern 16ga	50/Box
370093	RNPFHA181.518-3AM	Nail Plate 1-1/2in x 18in - 3 Angled Holes & 1 Center Hole 18ga	50/Box

370082



370078



370076



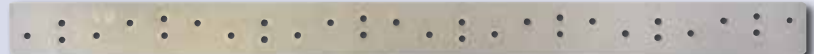
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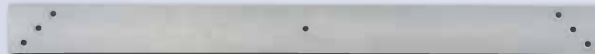
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370080



370093



# 3in x 18in Nail Plates

- 16 ga or 18 ga cold rolled steel or galvanized steel (depending on market availability)
- Rounded safety corners

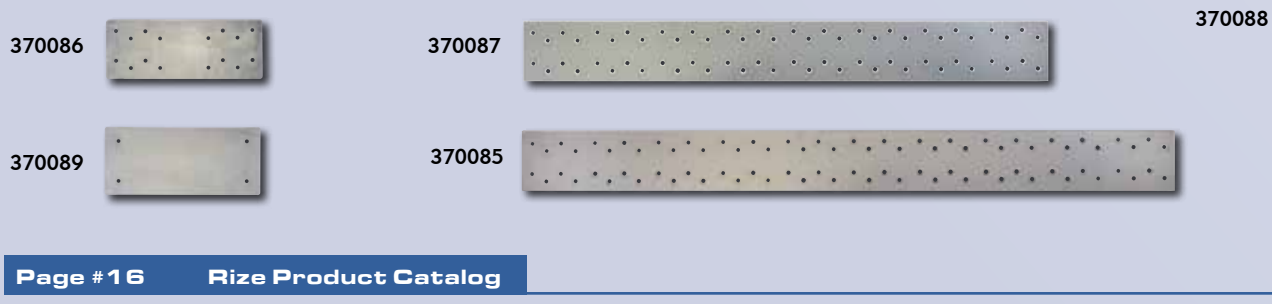
Item #	Code	Description	Quantity
370065	RNPFHA16318-4	Nail Plate 3in x 18in - 4 Holes 16ga	25/Box
370064	RNPFHA16318-8	Nail Plate 3in x 18in - 8 Holes 16ga	25/Box
370063	RNPFHA16318-8W	Nail Plate 3in x 18in - 8 Holes Wavy Pattern 16ga	25/Box
370084	RNPFHA16318-9H	Nail Plate 3in x 18in - 9 Holes H Pattern 16ga	25/Box
370083	RNPFHA16318-16H	Nail Plate 3in x 18in - 16 Holes H Pattern 16ga	25/Box
370092	RNPFHA18318-4	Nail Plate 3in x 18in - 4 Holes 18ga	25/Box
370091	RNPFHA18318-8	Nail Plate 3in x 18in - 8 Holes 18ga	25/Box



# 3in Nail Plates

- 16 ga cold rolled steel or galvanized steel (depending on market availability)
- Rounded safety corners

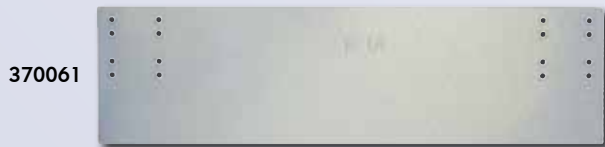
Item #	Code	Description	Quantity
370086	RNPFHA1638-8W	Nail Plate 3in x 8in - 8 Holes W Pattern 16ga	25/Box
370089	RNPFHA163.58-2C	Nail Plate 3.5in x 8in - 2 Holes C Pattern 16ga	25/Box
370087	RNPFHA16324	Nail Plate 3in x 24in - 32 Holes W Pattern 16ga	25/Box
370085	RNPFHA163325-40W	Nail Plate 3in x 32.5in - 40 Holes W Pattern 16ga	25/Box
370088	RNPFHA16348	Nail Plate 3in x 48in - 64 Holes W Pattern 16ga	10/Box



## 5in x 18in Nail Plates

- 16 ga cold rolled steel or galvanized steel (depending on market availability)
- Rounded safety corners

Item #	Code	Description	Quantity
370061	RNPFHA16518-16H	Nail Plate 5in x 18in - 16 Holes 16ga	25/Box
370054	RNPFHA16518-6U	Nail Plate 5in x 18in - 6 Holes Straight 3-Upper & 3-Lower 16ga	25/Box
370057	RNPFHA16518-8U	Nail Plate 5in x 18in - 8 Holes Straight 4 & 4 Upper Half 16ga	25/Box
370058	RNPFHA16518-8VU	Nail Plate 5in x 18in - 8 Holes Straight Vertical Upper 16ga	25/Box
370059	RNPFHA16518-8WU	Nail Plate 5in x 18in - 8 Holes Wavy Upper - 4 over 4 - 16ga	25/Box
370094	RNPFHA16518-8WTU	Nail Plate 5in x 18in - 8 Holes Wavy Upper 16ga	25/Box



## 5in Nail Plates

- 16 ga cold rolled steel or galvanized steel (depending on market availability)
- Rounded safety corners

Item #	Code	Description	Quantity
370090	RNPFHA16516-3V	Nail Plate 5in x 16in - 3 Holes 16ga	25/Box
370095	RNPFHA16524-8W	Nail Plate 5in x 24in - 8 Holes W Pattern 16ga	25/Box



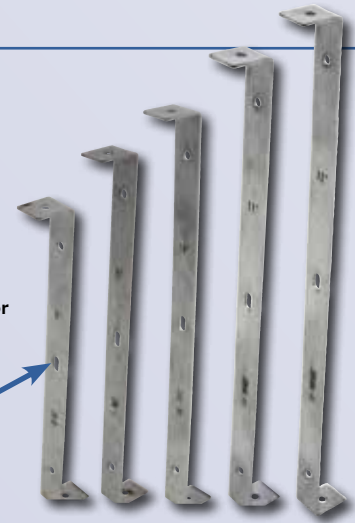
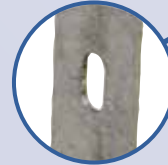


## Z Brackets

- 18 ga galvanized steel
- .75" wide
- Rounded safety corners
- Central slot for initial duct adjustment before final attachment

Item #	Code	Description	Quantity
370008	RZB8	8" Z Bracket	100/Box
370009	RZBL9	9" Z Bracket	100/Box
370010	RZBXL10	10" Z Bracket	100/Box
370011	RZBXXL11	11" Z Bracket	100/Box
370012	RZBXXXL12	12" Z Bracket	100/Box

Pre-drilled slotted hole for easy adjustment during installation

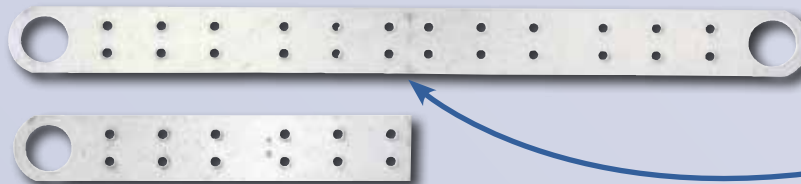


## Easy Break Gas Pipe Hangers

- 16 ga galvanized steel
- Structural perforations for dual length or single length use
- Infinite adjustability for easy installation

Item #	Code	Description	Quantity
370021	RGPH1615-2	Gas Pipe Hanger 15in x 1in w/ 7/8in diameter double holes	250/Pail
370022	RGPH167.5-1	Gas Pipe Hanger 7.5in x 1in w/ 7/8in diameter single hole	250/Box

Structural perforation for multi configuration pipe support applications



## Multi-Duct 'L' Bracket

- 18 ga galvanized steel
- 1" scribe for proper placement on wrapped duct
- Rounded safety corners

Item #	Code	Description	Quantity
370027	RMDB12	1/2in Wide Multi-Duct 'L' Bracket	100/Box
370028	RMDB12Q	1/2in Wide Multi-Duct 'L' Bracket	250/Box
370029	RMDB12F	1/2in Wide Multi-Duct 'L' Bracket	500/Box
370030	RMDB12B	1/2in Wide Multi-Duct 'L' Bracket Bulk	1000/Box



# Hanging At Angles

Kwik-Locs can be used to suspend objects safely at angles of up to 60 degrees from the vertical.

However, suspension at angles does reduce the safe working load per the table.

Size	Vertical	15°	30°	45°	60°
RWC8 Cable	1,100 lbs	1,060 lbs	950 lbs	775 lbs	550 lbs
RWC6 Cable	640 lbs	625 lbs	559 lbs	455 lbs	325 lbs
RWC4 Cable	250 lbs	240 lbs	215 lbs	175 lbs	125 lbs
RWC3 Cable	150 lbs	144 lbs	129 lbs	105 lbs	75 lbs
RWC2 Cable	75 lbs	72 lbs	64.5 lbs	52.5 lbs	37.5 lbs
RWC1 Cable	35 lbs	33.8 lbs	30 lbs	24.5 lbs	17.5 lbs
Load	100%	96%	86%	70%	50%

**ALWAYS FOLLOW THE INSTALLATION INSTRUCTIONS BELOW.**

There are many variables to be considered when installing Rize cables and affixing them to upper attachments. The contractor is solely responsible for selecting the appropriate Rize product for the specific circumstances of each installation. The contractor must select the appropriate Rize product that meets the approval of the mechanical engineer and complies with all applicable codes and job specifications.

## Warnings

- TO ENSURE HANGING SYSTEM INTEGRITY AND SAFETY, USE ONLY RIZE CABLE
- ALWAYS PULL ADJUSTMENT PIN BACK BEFORE PASSING WIRE ROPE THROUGH RIZE CABLE LOCK. FAILURE TO PULL ADJUSTMENT PIN FIRST MAY CAUSE DAMAGE TO SERRATED TEETH AND REDUCE HOLDING CAPACITY.
- ALWAYS CONFIRM ENGAGEMENT OF KWIK-LOC ON WIRE BEFORE APPLYING LOAD BY PUSHING THE ADJUSTMENT PIN IN THE OPPOSITE DIRECTION OF THE ARROWS ON THE CABLE LOCK AND THEN PULLING THE CABLE ALSO IN THE OPPOSITE DIRECTION OF THE ARROWS ON THE CABLE LOCK.
- DO NOT USE FOR LOADS OUTSIDE THE STATED RANGE OF THE PRODUCT
- DO NOT EXCEED THE SAFE WORKING LOAD OF THE PRODUCT
- DO NOT USE ON COATED CABLE
- SPRAY PAINTING: OF THE RIZE SUSPENSION HANGING SYSTEM AFTER INSTALLATION IS ACCEPTABLE, AT THE INSTALLING CONTRACTOR'S DISCRETION, IF THE INSTALLING CONTRACTOR PHYSICALLY CONFIRMS ENGAGEMENT OF EACH CABLE LOCK ON THE CABLE PRIOR TO AND AFTER PAINTING, AND IN STRICT ACCORDANCE WITH THE RIZE INSTALLATION INSTRUCTIONS. BRUSH PAINTING IS NOT ACCEPTABLE. DO NOT PAINT CABLE OR CABLE LOCK PRIOR TO INSTALLATION. DO NOT REPOSITION CABLE LOCK AFTER PAINTING.
- DO NOT APPLY LUBRICANT
- DO NOT USE FOR LIFTING
- KEEP THE PRODUCT CLEAN AND FREE FROM DIRT
- REMOVE ANY DAMAGED CABLE END PRIOR TO INSERTING INTO THE KWIK-LOC
- DO NOT USE IN CHLORINATED ATMOSPHERES SUCH AS POOLS AND NATATORIUM
- FOR DRY LOCATIONS ONLY
- FOR USE ON STATIC LOAD APPLICATIONS ONLY
- GYMNASIUM INSTALLS MUST USE SECURITY KWIK-LOCS ONLY

## Performance Specifications

All Kwik-Locs have been independently tested to five times their allowable working load by one or more of the following independent laboratories:

RADCO Inc, Long Beach CA  
New York Testing Laboratories  
NEL  
APAVE

SMACNA Testing and Research Institute  
Underwriters Laboratories  
TUV Rheinland



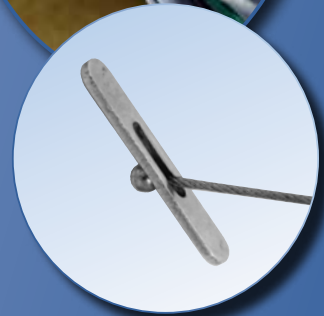
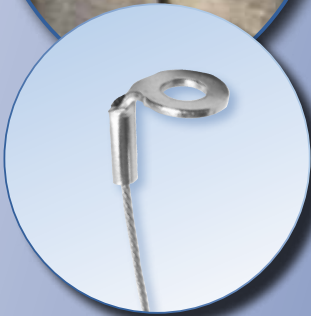
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# About Rize

Rize Enterprises is a privately owned company based in Long Island, NY. Our headquarters in NY houses our engineering, marketing, sales and customer service departments. Since our start in 2003, we have steadily grown into one of the leaders in the manufacture and distribution of cable joiners and accessory products for the construction market and other industries.

Sales of Kwik-Loc are focused on leading distributors in their field and we are proud to work with industry specialists who know how to use and install the finest cable suspension systems. Using a proven technology, our improved design incorporates our patented quick release mechanism. This provides the user with a product that is easy to tighten, release and reposition.

All our products are thoroughly tested at our Long Island facility and by independent testing laboratories around the world.



**PO Box 1311 Brentwood, NY 11717**  
**Tel: 631-930-7532 Fax: 631-249-8976**  
**[www.rizellc.com](http://www.rizellc.com)**