

KwikWire™ hanging system

Takes the strain out of hanging with chain

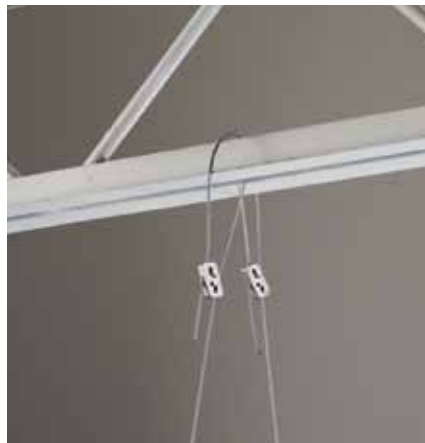


The KwikWire Hanging System is a flexible replacement for jack chain and all thread rod that will help reduce your hanging time.

- Installs up to 50% faster - can quickly wrap around beams with no drilling required
- Simple height adjustments are made by releasing the clamp's adjustment pin - **no tools required**
- Aesthetic appeal - blends in with upper structural supports
- Compatible with many fastener, anchor, and hanger products
- Ideal for sloped ceiling applications - will support loads at up to a 60° angle from vertical
- 2 sku's cover a wide range of application requirements



Application Photos

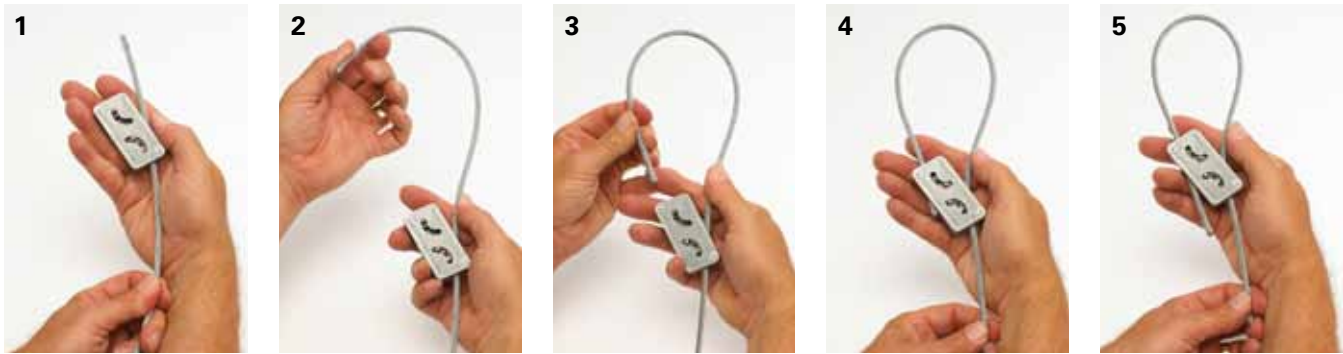


Applications for the KwikWire Hanging System include:

- Light fixtures
- Sway bracing
- Wire basket cable tray
- Air handling equipment
- HVAC duct support
- Sign/banner supports
- Bus duct
- Drop ceilings

KwikWire™ installation

Instructions for installing the wire rope in the clamp



1. Pass the wire rope through the KwikWire clamp
2. Loop wire rope through or around support
3. Pass wire rope back through KwikWire clamp
4. Push wire rope through clamp leaving 2" to 3" tail, then apply tension on wire rope
5. To adjust, remove tension and pull wire rope slightly to disengage teeth, slide adjustment pin in direction shown by arrow to release wire rope.

No tools are required.

KwikWire System Recommendations:

- Do not exceed the safe working load of the products
- KwikWire clamp load ratings are guaranteed only when used in combination with B-Line series wire rope
- Do not use for overhead lifting or hoisting
- Do not use if cable or components are visibly distorted or worn
- Remove damaged cable end prior to inserting in KwikWire clamp
- Do not paint cable near working area of KwikWire clamp
- Do not apply lubricant
- Keep product clean and free of dirt
- Do not use clamp on coated wire rope
- Do not use in chlorinated or caustic atmospheres
- For use in dry locations
- Our BKCC tool is recommended for cutting wire rope to prevent fraying

Note: Only use B-Line series wire rope with KwikWire clamps.

KwikWire™ accessory features & numbering system

KwikWire Features & Benefits

- Helps reduce on the job installation time
- Can be installed quickly without drilling into existing structure
- Increases versatility in the field
- KwikWire accessory system reduces inventory and shipping costs
- No more sawing, filing, or fixing nuts
- Ideal for use for hanging cable tray, lighting, and HVAC
- Eliminates the need for all threaded rod
- Cost effective solution for jack chain
- "Y" style accessories require 50% less drilling



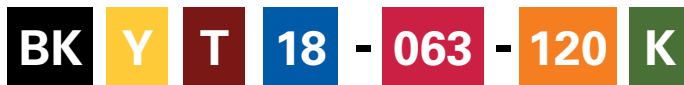
KwikWire Accessory Numbering System

Product Line	Assembly Configuration	Leg Termination	Leg Length	Wire Rope Diameter	Straight Length	Assembly or Kit
BK = KwikWire	Blank = Single Leg Y = 2 Legs 3 = 3 Legs	A = Angle Bracket with Pin H = Hook L = Loop T = Toggle W = Fuse Cut B25 = Bolt with ¼"-20" Thread B38 = Bolt with ⅜"-16" Thread BM6 = Bolt with M6 Thread BM8 = Bolt with M8 Thread BM10 = Bolt with M10 Thread	Blank = See Straight Length 18 = 18" Leg 30 = 30" Leg	063 = ¼" 094 = ⅜"	Blank = Loop with Plastic Tube 18 = 18" 30 = 30" 40 = 40" 80 = 80" 120 = 120" 180 = 180" 240 = 240" 360 = 360"	Blank = Assembly Only K = Kit (Assembly & BKC100 Clamp)

Examples

KwikWire Accessory

BKYT18-094-120K



2 legs - toggle leg termination - 18" legs - ¼" diameter wire - 120" straight length - kit with clamp

KwikWire Accessory

BKL-063-120K



single leg - looped leg termination - ¼" diameter wire - 120" straight length - kit with clamp