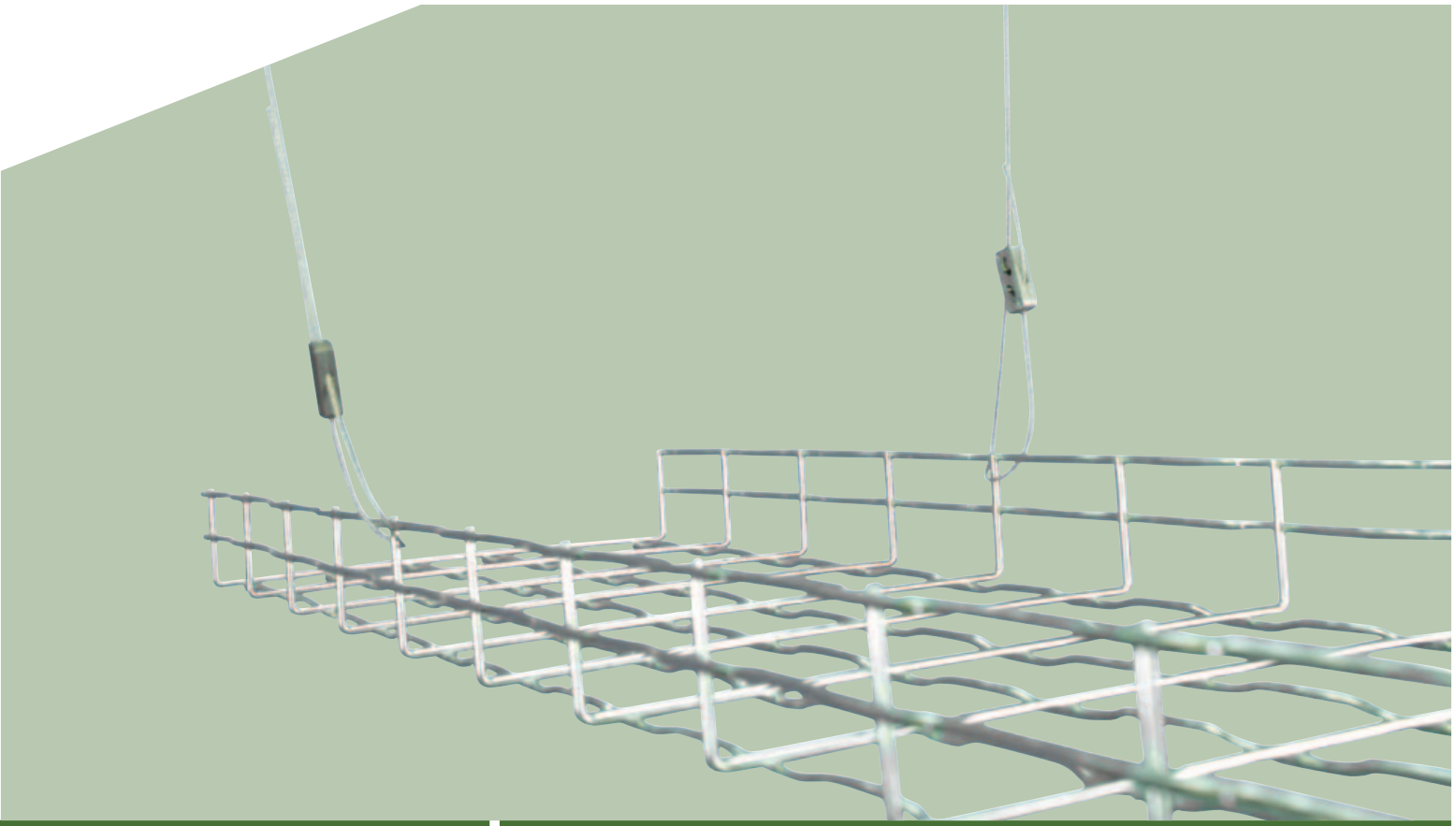
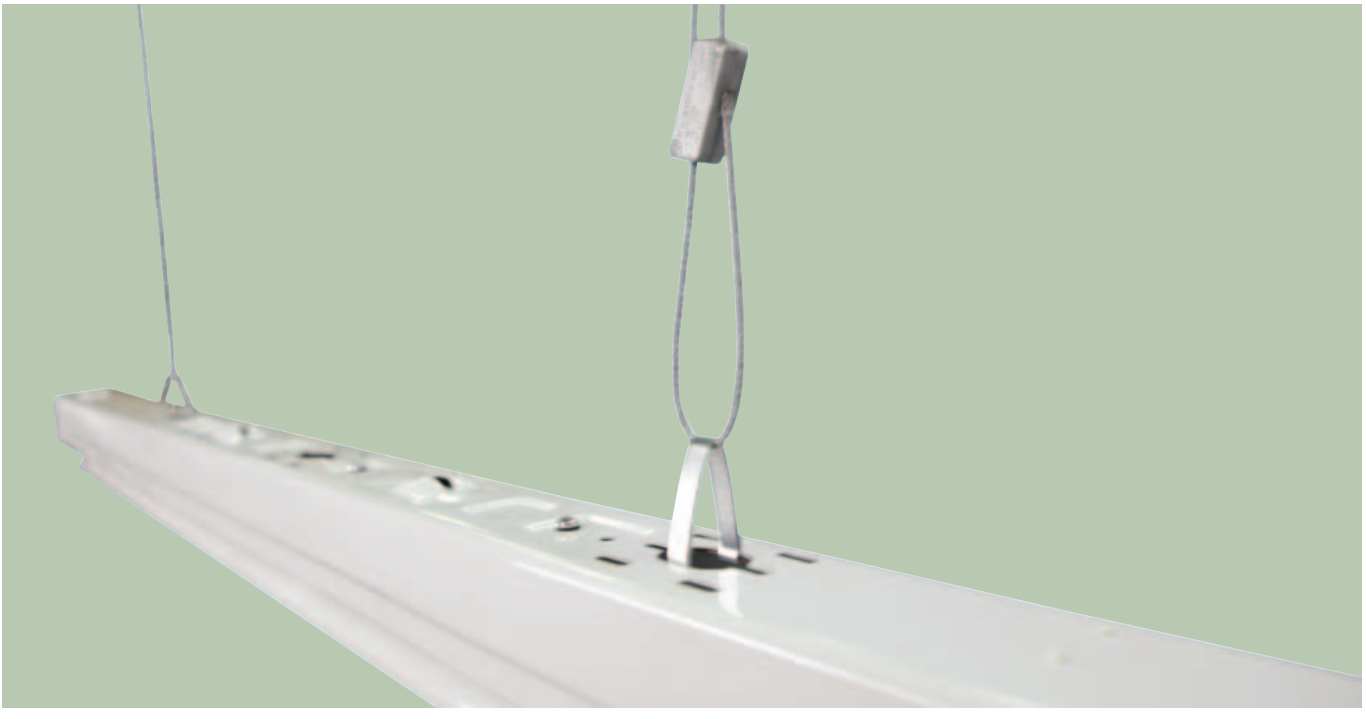


KwikWire™

COOPER B-Line



The new KwikWire™ Hanging System from Cooper B-Line - Takes the Strain out of Hanging with Chain!

The new KwikWire™ Hanging System is a flexible replacement for jack chain and all thread rod. The KwikWire™ System will slash your hanging time and the clamp can be easily adjusted by hand. Some of the key benefits of using the new KwikWire™ System include:

- Installs up to 50% faster - can quickly wrap around beam 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
- Compatibility with many B-Line fastener, anchor and hanger products
- Ideal for sloped ceiling applications - will support loads at up to a 60° angle from vertical

Applications for the KwikWire™ Hanging System include:

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

Step 1
Slide the adjustment pin and pass the wire rope through the KwikWire™ Clamp

Step 2
Loop wire rope through/around support

Step 3
Pass wire rope back through KwikWire™ Clamp

Step 4
Apply tension on wire rope

Step 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

KwikPak™

Catalogue Number	Kit Includes	Box Qty.
BKP10063	BKC100 (100 pcs.) 1.5mmØ Wire Rope (500 ft.)	1
BKP20094	BKC200 (50 pcs.) 2.5mmØ Wire Rope (500 ft.)	1
BKP20125	BKC200 (50 pcs.) 3.0mmØ Wire Rope (500 ft.)	1
BKP20188	BKC200 (50 pcs.) 5.0mmØ Wire Rope (250 ft.)	1

KwikPak™ makes handling KwikWire™ a breeze!

- KwikPak™ combines KwikWire™ Clamps and a spool of wire rope in a compact, lightweight, easy to transport package that reduces freight costs and eases material handling on the jobsite
- Box has punch-out slots for easy handling
- Wire rope pulls easily through the dispenser ports (on the top of the box) to simplify cutting on the jobsite
- Cutting wire rope in the field minimises scrap and reduces pre-planning for specific drop lengths

KwikWire™ Clamps

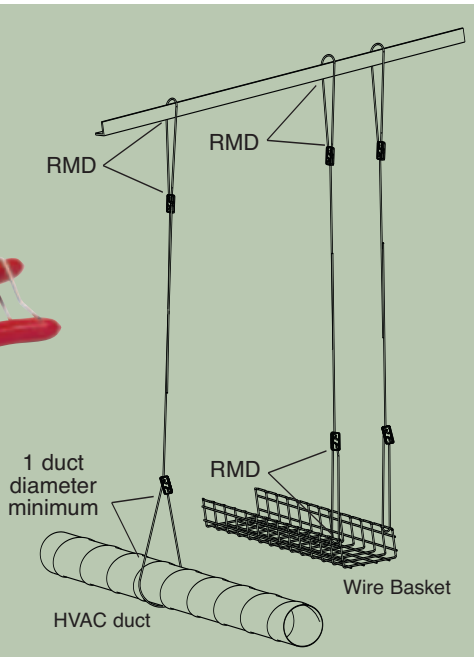
Catalogue Number	For Use With Wire Rope Diameters	Box Qty.
BKC100	1.0mm	0-10kg
	1.5mm	0-34kg
BKC200	2.5mm	15-70kg
	3.0mm	15-115kg
	5.0mm	25-300kg

See back of flyer for KwikWire™ Clamp Working Loads

KwikWire™ Wire Rope

Catalogue Number	Diameter Construction
BKW032	1mm
BKW063	1.5mm
BKW094	2.5mm
BKW125	3.0mm
BKW188	5.0mm

KwikWire™ Accessories



RMD = Recommended Minimum Distance = 3 times the width

Catalogue Number	Description	Box Qty.
BKCP	Air Duct Corner Protectors	100
B601-62	Air Duct Support	50
BKCC**	Wire Rope Cutter	1
BF3†	Vertical Flange Hanger For 1.6mm to 6.4mm Thick Flanges	100
BF4†	'Z' Purlin Hanger For 1.6mm to 6.4mm Thick Flanges	100
BE-1-2†	Beam Fastener For 2.4mm to 3.6mm Thick Flanges	100
BE-2-4†	Beam Fastener For 3.2mm to 6.4mm Thick Flanges	100
BE-5-8†	Beam Fastener For 8mm to 12.7mm Thick Flanges	100
BE-9-12†	Beam Fastener For 14.3mm to 19mm Thick Flanges	100

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 Cooper supplied 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
- Cooper's BKCC tool is recommended for cutting wire rope to prevent fraying

KwikWire™ Clamp Working Loads*

Clamp Part No.	Wire Rope Dia.	kg. Safety Factor 5
	1.0mm	0-10kg
BKC100	1.5mm	0-35kg
	2.5mm	15-70kg
BKC200	3.0mm	15-115kg
	5.0mm	25-300kg

* Working loads shown above are for hanging vertically.
For suspending at 15°, 30°, 45° or 60° angles from vertical use the following percentage of the working loads from the chart:

15° = 96%
30° = 86%
45° = 70%
60° = 50%

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