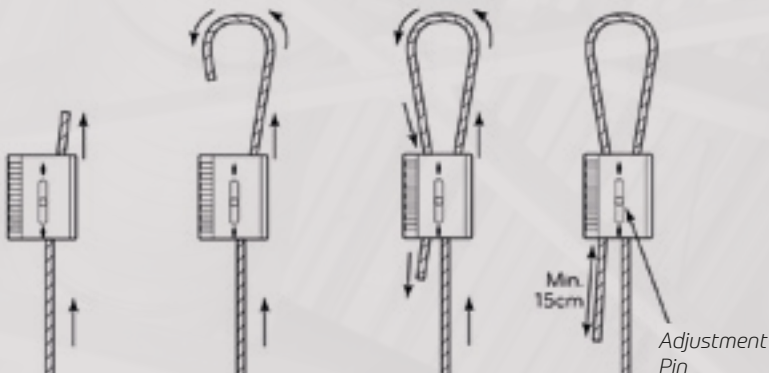


## RIZE



### SUITABLE FOR:

- Wrap around applications such as purlins or I-beams
- Use with a wide range of fixing brackets including: eyebolt adapters, concrete eyebolts, rib deck fixings, purlin clips
- Trapeze Brackets
- Long suspensions
- Roof spaces with varied drop lengths
- Tight void spaces



### The Specifics:

The range consists of a choice of wire reels and zip-clips with a choice of Safe Working Loads:

- G 15kg SWL
- S 50kg SWL
- Y 120kg SWL
- P 300kg SWL
- N 500kg SWL

### The Applications

- Trunking and busbar solutions
- Trapeze bracket solutions
- Prefabricated module solutions
- Secondary light support solutions

### The Features and Benefits

- Key free release system
- No pre-site visits required
- Ideal for long drop lengths
- Any spare material can be used on following projects
- Only wire cutter required
- Can be used as a wrap around application and with a wide range of brackets.
- Wire supplied in dispensing box – avoiding risk of wire bird nesting
- Safety factor: 5:1



## The Installation

- Cut wire to desired length for the drop required
- Pass one end of the wire through the zip-clip in the direction of the arrow and draw through enough wire to go around your fixing point
- Pass the wire end back through the zip-clip leaving at least 15cm of free wire protruding
- At the other end again pass the wire through the zip-clip in the direction of the arrow
- Pass the free end of wire around your suspension or through your fixing and back through the zip-clip leaving 15cm of wire protruding
- Always confirm engagement of the zip-clip on the wire by pushing the pin in the opposite direction to the arrows indicated

**Zip-clips are also available in a lockable version offering a tamper proof installation.**

## The Installation:

- Unscrew the M4 locking nut and bolt until the adjustment pin can be pushed back fully
- Pass one end of the wire through the zip-clip in the direction of the arrow and draw enough wire to go around your fixing point
- Pass the wire back through the zip-clip leaving at least 15cm of wire protruding
- Tighten the M4 locking nut and bolt until the adjustment can no longer be moved

CODE	DESCRIPTION	SWL	QTY
KL50	Zip-Clip Rize KL50 15kg SWL	15kg	10
R200G	200 Mtr G wire reel in dispenser box	15kg	1
R100G/SS	100 Mtr stainless steel AISI 316 G wire reel	8kg	1
R200G/SS	200 Mtr stainless steel AISI 316 G wire reel	8kg	1
KL100	Rize KL100 50kg SWL	50kg	10
R100S	100 Mtr S wire reel in dispenser box	50kg	1
R200S	200 Mtr S wire reel in dispenser box	50kg	1
R500S	500 Mtr S Wire Reel	50kg	1
R100S/SS	100 Mtr Stainless Steel AISI 316 S Wire Reel	45kg	1
KL150	Rize KL150 120kg SWL	120kg	10
R100Y	100 Mtr Y Wire Reel	120kg	1
R100Y/SS	100 Mtr Stainless Steel AISI 316 Y Wire Reel	100kg	1
KL200	Rize KL200 300kg SWL	300kg	10
R100P	100 Mtr P Wire Reel	300kg	1
R100P/SS	100 Mtr Stainless Steel AISI 316 P Wire Reel	200kg	1
KL600	Rize KL600 500kg SWL	500kg	10
R100N	100 mtr N wire reel	500kg	1
KL100LOK	Rize KL100 50kg SWL Lockable	50kg	10
KL150LOK	Rize KL150 120kg SWL Lockable	120kg	10
KL200LOK	Rize KL200 300kg SWL Lockable	300kg	10
KL600LOK	Rize KL600 500kg SWL Lockable	500kg	10



USE FOR  
TAILOR MADE  
DROP LENGTHS