

Engineered to allow adjustment under load of mechanical and HVAC services, primarily heating / cooling panels or units. Allows for accurate and finite suspension of services.

FEATURES / BENEFITS

- **Quick** – up to 6 times faster than traditional suspension systems
- **Safe** – 1 3/8" / 35 mm of finite adjustment using integral adjustment pillar and M8 thread
- **Easy** – Designed for adjustment of building services under load. The side exit feature keeps cable away from the working area.
- **Secure** – button acts as a locking screw and indicator clearly highlights the wire is locked in position for ultimate security
- **Strong** – up to 120 lbs / 55 kg with 5:1 SWL

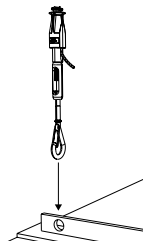


INSTALLATION & ADJUSTMENT

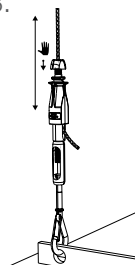
1.



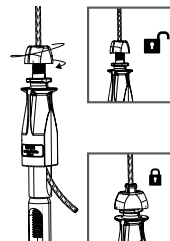
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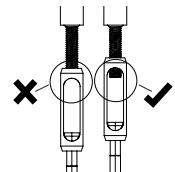
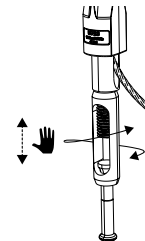
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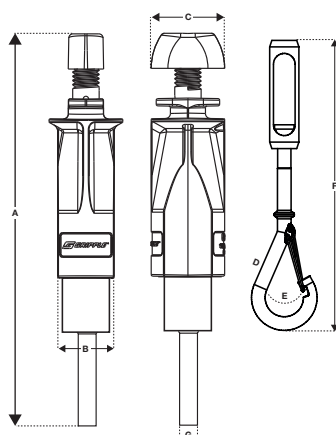
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Do / Do Not



SPECIFICATION



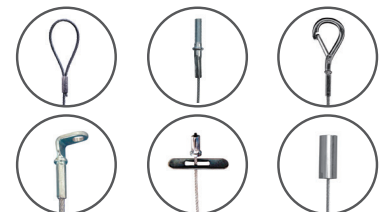
No. 2	Dimension	A	B	C	D	E	F	G
	Inches	3 7/8	11/16	13/16	1/4	5/16	5 1/4	M8
	mm	98	17	20	6	8	134	

Foot

Thread – Mild Steel (Type EN1A) - Bright Zinc Plated
Turnbuckle – Mild Steel (Type EN1A) - Bright Zinc Plated
Crimped Pin – Mild Steel (Type EN1A) - Bright Zinc Plated
Snap Hook – Mild Steel (Type EN1A) - Bright Zinc Plated

Maximum off axis suspension = 15° (Unless otherwise specified by Gripple Technical Services). The safe working load is calculated based on the cable exiting on axis. For off-axis please contact Gripple Canada Technical Services.

AVAILABLE END FIXINGS



For more options on available end fixings please contact us or visit www.gripple.com

SUBMITTAL INFORMATION

Load Rating:

No. 2 - 120 lbs / 55 kg at 5:1 safety factor

Material:

Housing - Type ZA2 Zinc

Carriage - Acetal Copolymer

Wedge - Sintered steel hardened to

min. 56 Rockwell C

Button - Acetal Copolymer

Approvals: CSA & UL 1598 & UL 2239

NOT suitable for use in chlorinated / swimming pool environments.