

# SUBMITTAL DRAWING



TMS Johnson, Inc. | 763-544-5442 | www.tmsj.com Twin Cities: 2908 Nevada Ave N, New Hope, MN 55427 Rochester: 3270 19th St NW, Suite 210, Rochester, MN 55901

## Duct Trapeze Hanger (DT)

Cable hanger with one-way fastener or the fast suspension of rectangular duct and similiar equipment in an indoor stationary setting. NOT suitable for use in chlorinated / swimming pool environments.

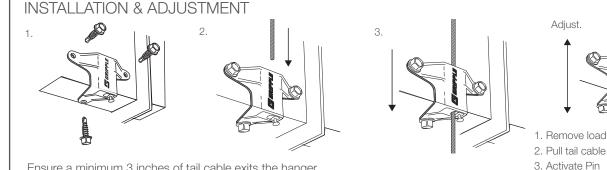
### FEATURES / BENEFITS

- Attaches to bottom of duct with self-drilling screws (not provided)
- OPTIONAL rubber pad prevents air leakage and dampens vibration
- Suitable for ducting made from 0.6 1.5 mm gauge steel •
- Conforms to DW144 class D •
- Pin allows rapid adjustment .
- Supplied as a ready-to-use kit comprising a length of cable and • pre-attached end fixing

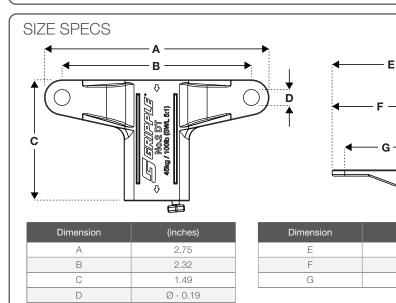


Adjust.

GRIPPLE



Ensure a minimum 3 inches of tail cable exits the hanger.



### FASTENER SPECS

Housing - Type ZA2 Zinc Wedge - Sintered steel hardened to min. 56 Rockwell C Spring - Stainless Steel (Type 302) End Cap - UV stabilized homopolymer propylene Optional Rubber Pad - EPDM 40±5 SHORE A Pin - A2 Stainless Steel

Safe Working Load: No.2 - up to 100 lbs@5:1 safety factor

(inches)

1.49

1.14

0.90

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

## CABLE SPECS

Galvanized high tensile steel cable to EN12385. Standard lengths from 5ft-30ft, other lengths can be made to order.

	No.2
Cable Diameter	5/64"
Strand Configuration	7x7
Min. Breaking Load	500 lbs
Max. Safe Working Load	100 lbs
Tensile Strength (lbs/sq.in.)	256,700

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#### PI-DTRAPEZE-US

#### www.gripple.com

Gripple's policy is one of continuous development and innovation. We therefore reserve the right to alter specifications, etc. without notice.

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