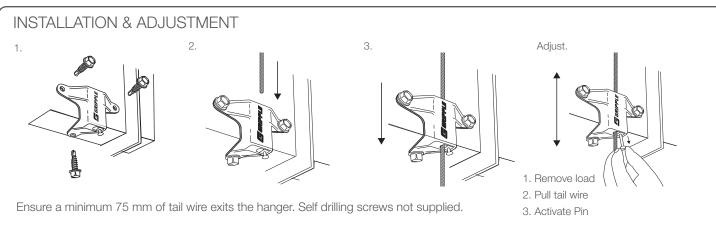


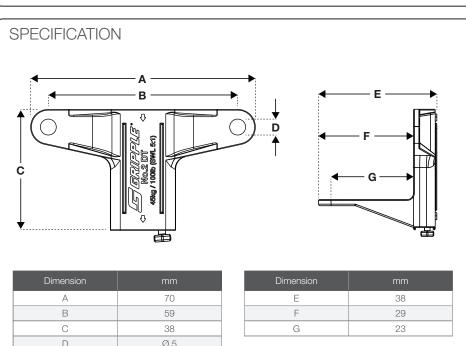
Ideal for fast suspension of rectangular ducting and associated equipment.

FEATURES / BENEFITS

- Reduces time spent working at height
- Eliminates channel support
- Trapeze TPZGR can be installed at ground level
- Suitable for ducting made from 0,6 1,5 mm gauge steel
- Three fixing points, for self-drilling screws or pop rivets (not provided)
- Rubber pad prevents air leakage and dampens vibration
- Conforms to EN 1507 class D
- Pin allows rapid adjustment
- Supplied as a ready-to-use kit with a wide range of end fixings









SUBMITTAL INFORMATION

Safe Working Load:

Trapeze TPZGR - 45 kg @ 5:1 safety factor

Material:

Housing - Type ZA2 Zinc **Wedge** - Sintered steel hardened to min. 56

Rockwell C

Spring - Stainless Steel (Type 302)

End Cap - UV stabilised homopolymer

propylene

Rubber Pad - EPDM 40±5 SHORE A

Pin - A2 Stainless Steel

PI-DTRAPEZE-ENG-EU Published 06/2019

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Butterfly Trapeze

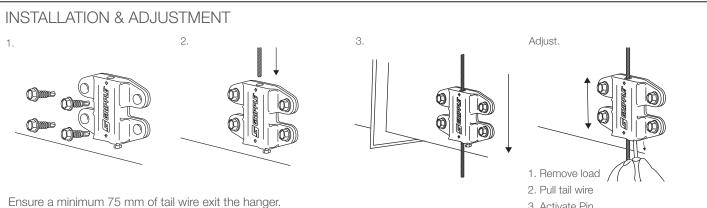


Ideal for fast suspension of rectangular ducting and associated equipment

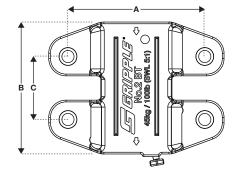
FEATURES / BENEFITS

- Simple vertical adjustment using the integral pin prior to applying load
- Spreads the load across 4 fixing points
- Rubber pad prevents air leakage and dampens vibration
- Conforms to DW144 Class D
- Load rated at 45 kg with a 5:1 safety factor
- Can be used for multi-tiered installations
- Supplied as a ready-to-use kit
- Also available in black

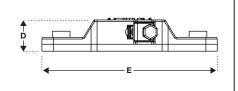








Dimension	(mm)
А	39.0
В	38.0
С	18.0



Dimension	(mm)
D	9.0
Е	51.0

*Self drilling screws not supplied

AVAILABLE END FIXINGS

3. Activate Pin



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

SUBMITTAL INFORMATION

Safe Working Load:

Butterfly Trapeze - 45 kg @ 5:1 safety factor

Material:

Housing - Type ZA2 Zinc Wedge - Sintered steel hardened to min. 56 Rockwell C

Spring - Stainless Steel (Type 302) End Cap - UV stabilised homopolymer propylene

Rubber Pad - EPDM 40±5 SHORE A

Pin - A2 Stainless Steel

PI-BTRAPEZE-ENG

























