

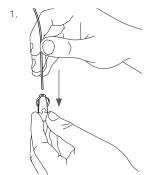
# **Angel Range**

Designed for architectural lighting suspensions, signage, acoustic baffles and all other installations where aesthetics are important

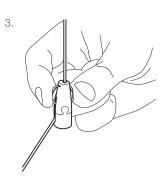
- Simple one handed operation for easy adjustment
- Contemporary design to compliment the overall suspension
- Extensive range of ceiling fixings allowing installation in most locations
- Variety of different foot and end fixings for attachment to a wide range of products and substrates
- Supplied in convenient, ready-to-use kits in lengths up to 10 m as standard
- Uses 1.5 mm wire rope to make the suspension as discreet as possible



# **Installation & Adjustment**

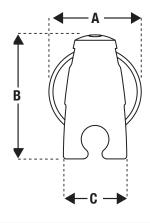


2.



Ensure a minimum 75 mm of tail wire exit the hanger.

# **Specifications**



Dimensions	Α	В	С
No. 2 (mm)	16	21.5	11

#### **Product Information**

#### Safe Working Load:

15 kg @ 5:1 safety factor

#### Material:

Housing - Zinc Alloy (EN 12844 ZP2)

Roller - Brass (BSEN 12164)

Spring - Acetal (POM)

Plating - Bright Nickel Plating (BS 4758)

#### **Standard End Fixings**



Loop



Purlin



Top Hat



Toggle



Mini Hook



T-Bar Twist Clip

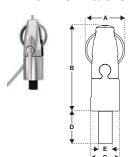
For more options on available end fixings please contact us or visit gripple.net.au



# **Angel Feet**

The Angel is now even more versatile with a wide range of feet available to suit your application

#### M4 & M6 Male Side Exit



- Wire exits at the side
- Threaded male foot, ideal for direct attachment to light fittings frames and acoustic panels
- 15 mm exposed thread length as standard (M6), bespoke lengths available on request

Dimensions	Α	В	С	D
Size (mm)	16	35	Ø 11.5	15

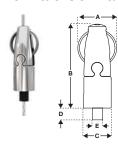
#### M4 & M6 Female



- Wire exits at the side
- Threaded female foot, ideal for direct attachment to light fittings, frames and acoustic panels
- Maximum insertion depth 6 mm

Dimensions	Α	В	С	D
Size (mm)	16	35	Ø 11.5	Max 6

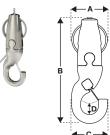
### M6 Male Central Exit



- Central wire exit at the bottom
- Threaded male foot, ideal for direct attachment to light fittings and frames
- M6 male thread for attaching to light fixings with an M6 nut
- 5 mm exposed thread length as standard, bespoke lengths available on request

Dimensions	Α	В	С	D	E
Size (mm)	16	35	Ø 11.5	5	6

## Hook



- Wire exits at the side
- Ideal for light fittings, signage, or for use with eyebolts, spring and wire anchors
- Safety clasp for security
- Integrated Side Hook with 4.5 mm clearance

Dimensions	Α	В	С	D
Size (mm)	16	47.5	Ø 16.0	4.5

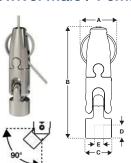
#### **Disc**



- Wire exits at the side
- Ideal for use with various lighting tracks and track hangers
- Available with a variety of wire end fixings e.g. toggle, end stop etc

Dimensions	Α	В	С	D
Size (mm)	16	37	Ø 17.5	2

#### Swivel Male / Female



- Swivel feature for suspension at angles up to 90°
- Available in M4 & M6 male / M4 & M6 female
- Side wire exit
- Male: 15 mm exposed thread length as standard (M6)
- Female: maximum insertion depth 6 mm

Dimensions	Α	В	С	D
Size (mm)	16	47	Ø 11.5	Max 6

# Side Signage



- Wire exits at the side
- Ideal for signage up to 5 mm in thickness
- Grub screw for direct attachment
- Available with a variety of wire end fixings

Dimensions	Α	В	С	D	Е
Size (mm)	16	37	Ø 11.5	11	5

#### Signage Rail



- Central wire exit at the bottom
- Ideal for suspending signage or panels (on rail or by screws)
- Two screw holes for direct attachment

Dimensions	Α	В	С	D	Е	F
Size (mm)	16	35	50	35	15	Ø5

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# **Angel Feet**

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#### Mini Helix



- Wire exits at the side
- Ideal for use with acoustic panels made of polyester fiber acoustic panels
- Quick twist functionality connects Angel body to Helix screw for faster installation

Dimensions	Α	В	С
Size (mm)	10	64	23

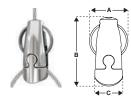
# M5, M8, M10 & M13 Male



- Wire exits at the side
- 12 mm male thread for attaching to light fixings with an M6 nut

Dimensions	Α	В	С	D	E
Size (mm)	16	35	Ø 11.5	5	6

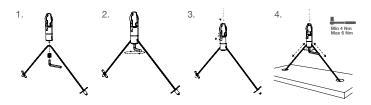
### Y-Fit



- Dual fixing points for balance
- 150 mm, 300 mm and 500 mm leg lengths as standard
- Legs available with a variety of wire end fixings eg. Toggle, Snap Hook etc.

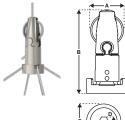


Dimensions	Α	В	С	D
Size (mm)	16	28.5	Ø 11.5	150, 300 or 500



Always set legs equal distance from center to ensure even load distribution.

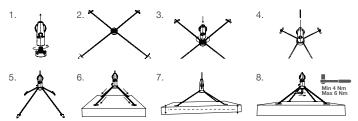
### **Four Point**





- Wire exits at the side
- Supplied in ready-to-use kits with an extensive ceiling fixing options to suit most substrates
- Lock indicators insures hanger is safely installed

Dimensions	Α	В	С	D
Size (mm)	16	40	Ø 16	4



Always set legs equal distance from center to ensure even load distribution.