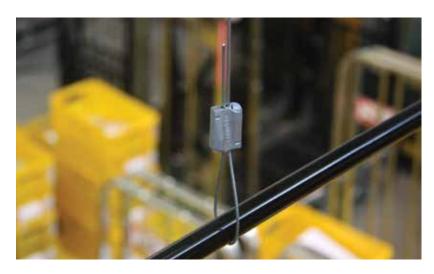
# Express Hanger

For the fast suspension of a variety of services, designed with an easy push-button release mechanism.

- The Express No.1 is ideal for signage, shopfitting, lighting, and other lightweight fixtures
- The Express No.2 is ideal for mechanical and electrical services
- Up to 6 times faster to install than traditional methods
- Discreet and aesthetic design
- Ergonomic push buttons are easy to use
- No Release Key required to adjust or level the service



Available in sizes No.1 - No.2

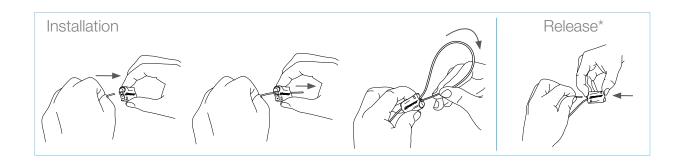






Supplied as ready-to-use kits with a length of cable, Express fastener, and end fixing of your choice.

5:1 SAFETY FACTOR	No.1	No.2
LOAD RATING PER HANGER	33 lbs	100 lbs



# Angel Hanger

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

- Simple one handed operation for easy height/leveling adjustment by pressing in on "wings"
- Contemporary design to complement the overall suspension
- Extensive range of cable end fixing options allowing installation into most structure or ceiling types
- · Variety of feet options to enable attachment in different ways
- Uses 1/16" cable to make the suspension as visually discreet as possible



Available with a range of feet options

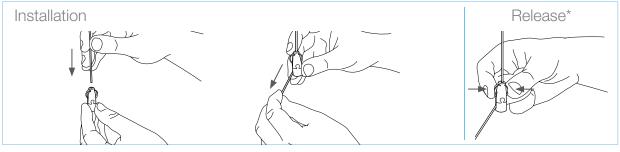






Supplied as ready-to-use kits with a length of cable, Angel fastener, and end fixing of your choice.

5:1 SAFETY FACTOR	No.1
LOAD RATING PER HANGER	33 lbs



<sup>\*</sup> When releasing: 1. Remove load, 2. Squeeze wings, 3. Raise or lower on cable

# Angel Feet Options

The Angel fastener is extremely versatile, with a range of feet options available to suit every application.



## Y-FIT

- Dual fixing points for balance
- Ideal for suspending light fixtures
- 6", 12" or 18" leg lengths as standard
- Various end fixing options for leg attachment to service



# **ADJUSTABLE Y-FIT**

- Adjustable legs for balance
- Simple one handed operation for easy adjustment
- Various end fixing options for leg attachment to service



#### HOOK

- Ideal for light fittings, signage, or for use with eyebolts, spring, and wire anchors
- Integrated hook with 1/8" clearance
- Safety clasp for security
- Side cable exit



#### SIGNAGE

- Ideal for signage up to 3/16" in thickness
- Grub screw for direct attachment
- Side cable exit



#### SWIVEL

- Swivel feature for suspension at angles up to 90°
- Available in 1/4" thread
- Female: maximum insertion depth 1/4"
- Male: 9/16" exposed thread length as standard
- Side cable exit



#### SIDE EXIT FEMALE

- Female threaded foot, ideal for direct attachment to light fittings, frames and acoustic panels
- Available 1/4" thread
- Maximum insertion depth 1/4"
- Side cable exit



## SIDE EXIT MALE

- Threaded male foot, ideal for direct attachment to light fittings, frames and acoustic panels
- Available in 1/4" thread as standard.
- 9/16" exposed thread length as standard, custom lengths on request
- Side cable exit (Center exit also available)



### KNOCKOUT

- Ideal for strip lighting with standard 7/8" knockout holes
- Slots into knockout centers and twists to lock into place
- No tools needed, or the need to remove the back of the fixture



#### 4 POINT

- Ideal for light panels with multi fixing points
- Perfect for even balance of square modules
- Side wire exit
- Four Point disc diameter 0.63"



#### HFI IX

- Ideal for use with acoustic panels made from fiberglass and dense foam
- Angel connects to Helix with quick twist for faster installation



### MINI HELIX

- The helical screw binds layers of polyester fiber to form a strong anchoring point
- With the hanger and anchor pre-assembled, installation time is reduced
- Swivel up to 45 degrees to avoid existing services or suspend circular panels



#### T19

- Includes a 0.55 in /14 mm washer
- Rectangular t-foot fits a wide range of tracks.
- Threaded foot attachment allows installer to tighten Angel body by hand

# Hanger Kit Codes

How to work out your unique product code



Enter your unique product code (e.g. XP2-LG-10FT):



**PRODUCT** 

END FIXING

