

The Standard Hanger kits are used to suspend a variety of HVAC, mechanical and electrical services from different substrates.

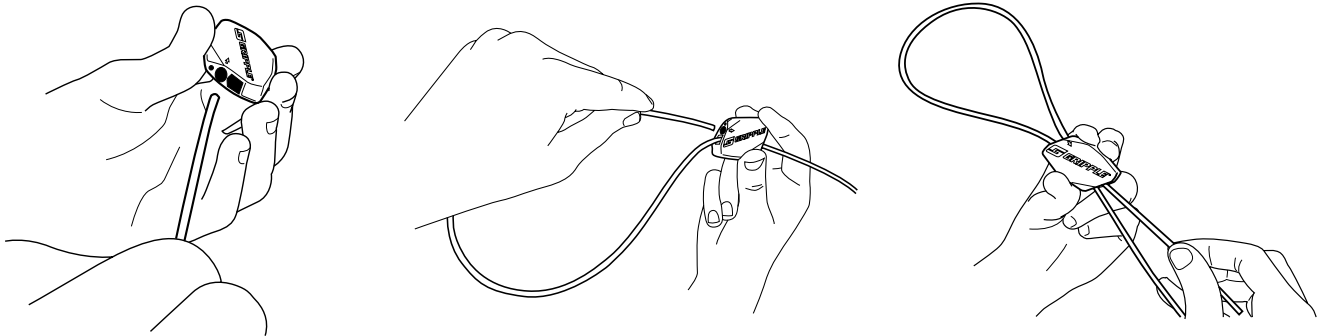
ADVANTAGES

- **Strong** - 5:1 load rated system
- **Replaces threaded rod** - No more cutting, filing or fixing nuts
- **Faster** - Reduces installation time by up to 90%
- **Safe** - Lightweight, making it easier to carry on site
- **Saves time and money** - No need for additional bracketry
- **Carbon friendly** - Reduced ECO₂

- No.1**
0 - 10 kg
- No.2**
10 - 45 kg
- No.3**
45 - 90 kg
- No.4**
90 - 225 kg
- No.5**
225 - 325 kg



INSTALLATION



CALCULATION FORMULA

A simple formula to determine the correct hanger size is:

Weight per m x distance between hangers

example:
40 kg load per m

Distance between hangers is 1.5 m

Vertical

40 x 1.5 = 60 kg

Size will be No.3

or

2 x No.2 (EDL)

END FIXINGS



Each ready-to-use kit comes with an end fixing of your choice. All types can be ordered to the length you require (up to 10 metres or more).

For further detailed information on any of our end fixings, please visit our website or contact us using the information below.

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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