

Stud End Fixing



Applications

The stud end fixing provides a quick method for installing services into:

- Concrete structures
- Metal decking structures
- Metal brackets using nuts
- Clamps and clevis hangers with 1/4" or 3/8" female threads

Product Advantages

- Quick installation into concrete using drop-in anchors or nuts
- Drop-in-anchors or nuts supplied free as part of the kit
- Available in 1/4" or 3/8" sizes

Stud End Fixing Sizes

Size	Weight range	Thread
No. 2*	22 - 100 lbs	1/4"
No. 3*	100 - 200 lbs	1/4" or 3/8"
No. 4	200 - 495 lbs	3/8"

- The above sizes have a 5:1 safety factor.
- Available in lengths 5-30ft as standard – other lengths on request.

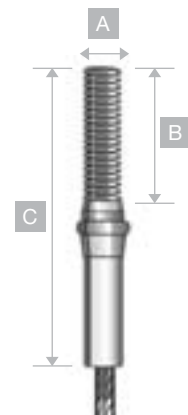
*Stainless steel stud hangers are available in sizes No.2 and No.3 with 1/4" and 3/8" threads.

example
Item order No. prefix - size - length
 HF-SG - NO2 - 5ft

Stud Specification

All standard Gripple studs are manufactured from mild steel which is zinc coated for maximum anti-corrosion properties.

A inches	B inches	C inches
1/4"	1"	2"
3/8"	1 1/4"	3 3/8"



How to Use



Wire Anchor
(see page 20)

Alternative arrangement using wire anchor.

All stud products can be attached to the suspended service by using either nuts or inserting into a female thread on the service.

