

Gripple Stud Hangers

The 'stud' anchor method provides an extremely fast way of fixing a suspension to a concrete structure, or an existing metal bracket.

ADVANTAGES

- Reduces installation time by over 90%
- Threaded for ease of use, no tools required.
- Ideal for use in concrete ceilings, metal decking and pressed metal brackets.

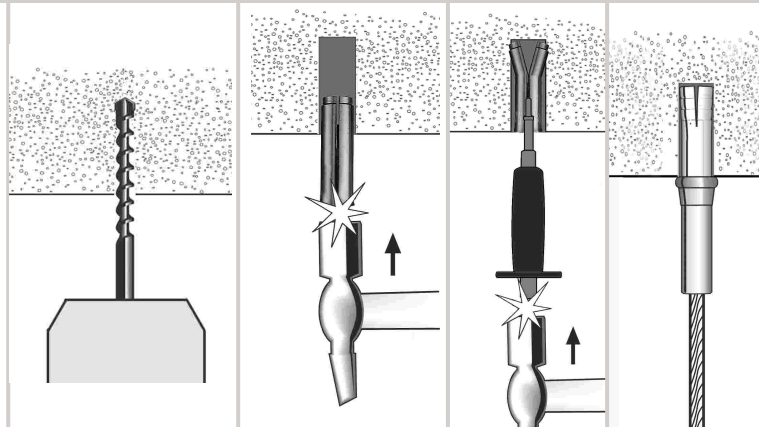
PRODUCT INFORMATION

- Supplied with drop-in anchors, free as part of the kit, or with nylock nuts (on request).
- Hollow core anchors available, specifically designed for use with Gripple Stud hangers in hollow core ceiling slabs (note: standard hollow core anchors are not suitable).



INSTALLATION

1. Drill concrete
(Note: Use a wire brush to ensure drilled hole is clear).
2. Push in the drop-in anchor.
3. Use a hammer to drive in the setting punch to expand the anchor.
4. Screw in the stud.



Tips:

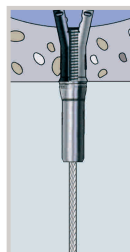
The stud is designed to be manually screwed in.

It is not essential that the stud screws up tight against the drop-in anchor.



Ideal for:

- Concrete structures.
- Metal decking structures.
- Metal brackets, using nuts.



Hollow Core Ceiling

For use with 3/8" Fischer fixing.



Concrete Ceiling

For use with 3/8" drop-in anchor.



Metal bracket

For use with 3/8" Stud fixing and nylock nuts.

