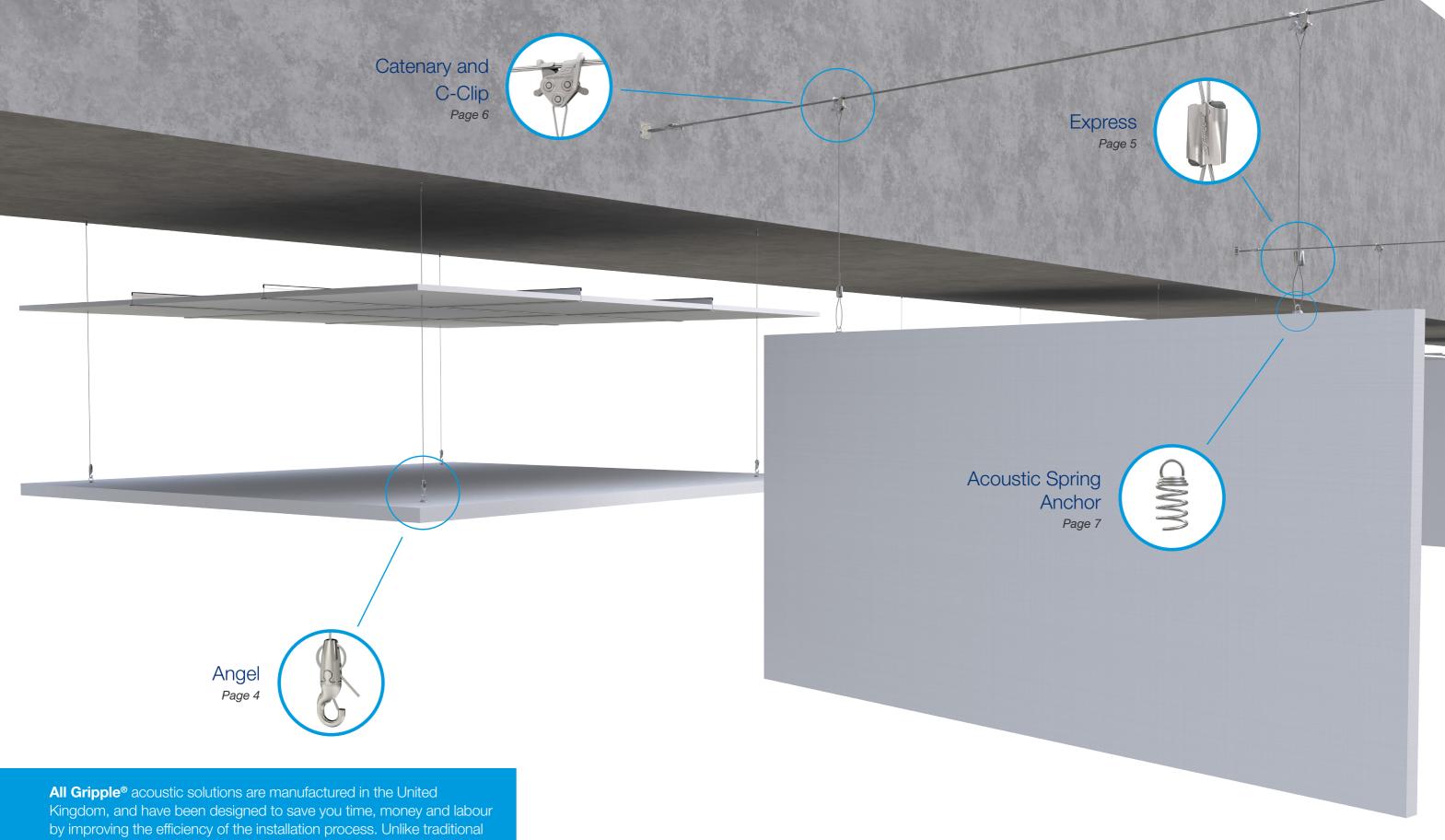


Acoustic Solutions

Complete suspension systems for Acoustic Baffles and Suspended Ceilings



- Aesthetically pleasing
- Easy and efficient installation
 - Versatile and labour saving



methods, Gripple kits require no on-site cutting, filing or use of uPVC frames, so offer enormous time-saving benefits for your project.

Our products that fit directly into acoustic baffles and panels, uPVC frames and suspended ceilings offer a sleek, professional and discreet finish, without compromising on strength; supplied in ready-to-use kits with your choice of end fixing and wire rope length.



Gripple kits provide complete solutions for all acoustic suspension applications

Angel (AL)

Our latest innovation, designed for suspensions where aesthetics can not be compromised.

- Available with a variety of foot fixings including mini hook for use with spring anchors or a male thread in a variety of diameters and lengths for fixing directly into uPVC frames
- Simple one-handed operation for easy adjustment
- Contemporary design to complement the overall suspension
- Suitable for loads up to 15 kg with a 5:1 safety factor, to accommodate a range of suspension requirements
- Supplied in convenient, ready-to-use kits in lengths up to 10 m as standard
- As standard, all kits come complete with the aesthetic 'Top Hat' ceiling fixing with M6 thread. Other ceiling fixings, e.g. Loops, Studs, and Toggles are available on request



Express (XP)

The Express No.1 and No.2 offer an instant locking system to make adjustment even easier.

- The system incorporates an integral adjustment mechanism for convenient adjustment and release
- Up to 6 times faster to install than traditional methods
- Keyless operation adjustable through stylish buttons
- Discreet aesthetic design
- Express No.1 load rated at 15 kg with a 5:1 safety factor
- Express No.2 load rated at 45 kg with a 5:1 safety factor
- Supplied as a ready-to-use kit with a length of wire rope and an end fixing of your choice

Up to 6 times faster to install

than traditional methods







End Fixings - Page 9

A wide selection of end fixing options to suit your application

Accessories - Page 10

Additional products designed to help with your installation

Installation System Design Service

Submit your drawings and our technical team will provide bespoke product specification based on your project requirements

Sales Enquiries

Call our friendly team on 0800 018 4264

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Catenary and C-Clip

Create secure, overhead spans by running high strength wire rope between two fixing points. Ideal for applications where no direct vertical anchor point is available. The Gripple C-Clip, an innovative twist-on/off device, allows you to suspend from anywhere along the span.

- Visually discreet and lightweight
- Additional C-Clips can be added/fitted retrospectively
- No tools required for install
- Available in 3 mm and 6 mm wire rope diameters, for suspensions up to 100 kg per span
- C-Clip allows for horizontal and vertical adjustment
- C-Clip cams lock solidly in place, even at angles up to 60°



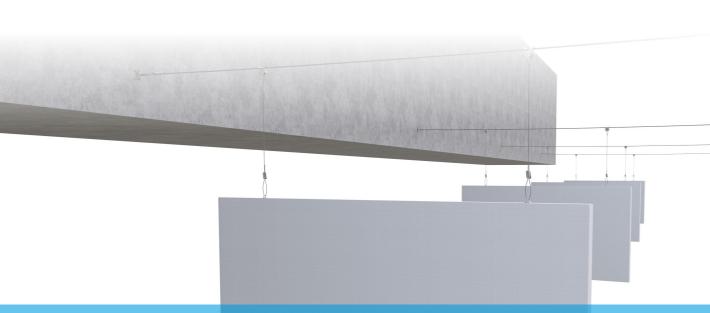
Acoustic Spring Anchor

Create custom anchor points for simple connection to a Gripple hanger. Suitable for use across a range of acoustic panels.

- Ideal for use with the Angel Hook, or Express
- Available in standard (2 mm) and large (4 mm) sizes for panels up to 40 mm in depth
- No tools required for installation
- Available as part of a ready-to-use kit with a length of wire rope, your choice of end fixing and a Gripple hanger, or in bulk as an accessory

Please note, depending on the specific application, maximum load ratings will vary. Check with the panel manufacturer for advice.





Quick, simple installation with horizontal and vertical adjustment

End Fixings - Page 9

A wide selection of end fixing options to suit your application

Accessories - Page 10

Additional products designed to help with your installation

A fast and cost effective installation solution

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Submit your drawings and our technical team will provide bespoke product specification based on your project requirements

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Coming soon...



Fabric Panel Anchor

Ideal for the suspension of fabric panels without the use of a uPVC frame or similar

Contact your sales advisor for more details on new innovative products from Gripple

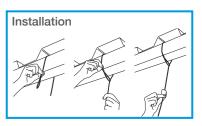
End Fixings

All acoustic kits are supplied with pre-crimped end fixings and your choice of wire rope length, suitable for installation into any substrate.



Loop

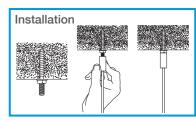
- Ideal for looping around purlins, beams, roof trusses and other suitable building features
- Available up to 325 kg SWL, with a 5:1 safety factor
- Available in Stainless Steel





Barrel

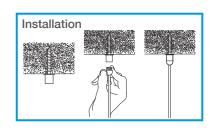
- Aesthetic fixing for use with any M6 or M8 threaded product
- Available up to 90 kg SWL, with a 5:1 safety factor





Top Hat

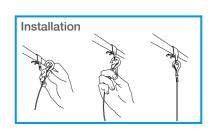
- Aesthetic end fixing with M6 thread
- Available up to 45 kg SWL, with a 5:1 safety factor





Snap Hook

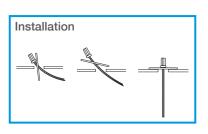
- Quick and easy attachment to cable basket, purlin clips, light fittings
- Available up to 90 kg SWL, with a 5:1 safety factor





Toggle

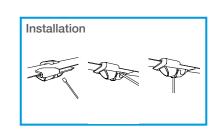
- Ideal for profile roof decking, light fittings and other pre-drilled structures
- Combines a plate and end stop to provide a simple fixing method
- A Toggle is an integral part of the wire rope, requiring no further accessories





Twist Clip (White)

- Attaches to ceiling grid
- For use with a crimped End Stop on No.1 wire
- Rated to 5 kg with a 5:1 safety factor



www.gripple.com

Accessories

To complement the acoustic baffle and suspended ceiling product range.



Wire Cutters

- For use when cutting wire to desired lengths
- Purpose made for use on 4 mm wire max
- Hardened jaws for durability

Product code: CUTTER-GRIPPLE



6 mm Wire Cutters

- For use cutting heavy duty wire rope to the desired length.
- Professional tool for cutting up to 6 mm wire rope.
- Hardened jaws for durability and conserving wire rope structure.

Product code: CUTTER-6MM



Twister

- Keeps tail wires neat and tidy
- For use with 2 mm / 3 mm wire
- Aesthetic finish

Product code: TWIST-10BB



Tensioning Tool

- For use with 6 mm catenaries
- Tensions wire easily (up to 100 kg)

Product code: CTI-6MM-TOOL



Beam and Purlin Clips

- Available in a variety of sizes and models for attachment to beams and purlins
- Contact us for sizing and product code options



T-Bar Twist Clip

- Attaches to ceiling grid
- For use with M6 Barrel end fixing

Product code: T-BAR-CLIP-M6



GF Bracket

- · Ideal for clamping onto an I-beam .
- Ideal for Catenary kits, for use with M12 threaded rod.
- Safe working load 340 kg, 5:1 safety



Adjustment Key

- Use for adjusting the Gripple hanger height (pre-load)
- Two sizes available for Gripple hangers No.1-No.3 and Standard hangers No.4

Product codes: KEY-FLAG (No.1 - No.3) KEY-HF45-LK (No.4 & No.5)

Product codes

How to work out your unique product code

1) Choose your kit type: (Input the code in the red area below)





XP2



AL1-ISH



2) Choose your end fixing: (Input the code in the green area below)

3) Choose your wire length:

(Input the code in the blue area below)

Bespoke lengths are available upon request.



1M





2M

3M

5M 10M

4) Enter your unique product code:



For 3 mm Catenary kits use CTI-3MM-XXM, where "XX" is the required length. For 6 mm Catenary kits use CTI-6MM-XXM, where "XX" is the required length.

Both our 3 mm C-Clip and 6 mm C-Clip can be ordered as an end fixing, using CC3 and CC6 alongside a choice of kit respectively. The Angel has a variety of connector types not listed above, please call 0800 0184 264 or visit our website www.gripple.com for further details.

Black Line

Gripple's ready-to-use suspension kits now come with the option of a black finish to further enhance the aesthetic appeal of the range.

The slim and unobtrusive aesthetics of Gripple's wire suspension system have always proved perfectly suited to the design of many modern buildings where building services in the roof space are left exposed and visible.



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