

# **Game Changing Solutions**





# Product Led, People Powered

Established in 1989, we are the original innovators and manufacturers of wire joining and tensioning devices, as well as anchoring, bracing and suspension systems that have changed the game for many industries.

With our innovative, engineered solutions, we're helping customers in industries including agriculture, viticulture, civil engineering and construction to overcome their toughest daily challenges, achieving their goals faster and easier.

We are no ordinary business. We do almost everything differently.

100% owned by our employees, we're also committed to changing the game by making a positive impact in our communities around the world. We're a force for good, as certified by B Corp.

## Change the Game

### 1 - 100% employee owned

Our empowering employee ownership model means everyone has skin in the game. Success for our global customers means success for us. We are all shareholders, inspired to design, manufacture, and deliver better solutions.

### 2 - Game changing innovators

Our vision is to engineer game changing products and systems that make a difference for more global customers. To keep us on track, we hold ourselves accountable to deliver a fifth of all sales from new innovations.

#### 3 - Helping customers do more with less

We solve customers' real-world problems with simplified engineered solutions. Whatever the application, our innovations deliver efficient, sustainable solutions that have a positive impact on global customers' routine tasks.

### 4 - Vertically integrated

As an award-winning global manufacturer, we create finished Gripple solutions from components we produce in-house, on machinery we design and build ourselves. We're a trusted partner for our customers, able to deliver quality, reliability, and value.

### 5 - A force for good

It's the Gripple way to do business differently. Not just to deliver profit, but to share the benefits of global sustainable growth with our customers, communities, and employeeowners. As a certified B Corp, we meet the highest standards of social and environmental performance.

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# Vertically Integrated Manufacturing

An award-winning manufacturer, we create finished Gripple solutions from components we also produce in-house. Our vertically integrated operations produce our own die castings, injection moulded components, steel pressings and wire accessories. We even design and build our own automated manufacturing machinery!

Through ways of working including lean manufacturing and just-intime inventory management we ensure streamlined processes and maximum value delivery. Our employee-owners are empowered to identify opportunities for continuous improvement, which result in greater efficiencies, better quality and improved customer satisfaction.

Continual investment in our manufacturing and supply chain means we're a trusted partner for our customers, able to consistently deliver quality, reliability, and value.

### Changing the Game in 85 Countries Worldwide

Our global manufacturing and distribution footprint has been designed to deliver our innovative Gripple solutions, on-time, to over 8,000 customers, at more than 16,000 drop points in 85 countries worldwide. Over 900 employee-owners around the globe, in every one of our sites is united by this commitment to our customers. Some of our original customers have become partners in Europe, Asia, and Oceania, to strengthen our global supply chain and deliver value for our customers.

### **Gripple United Kingdom**

1 Global Head Office - Sheffield, UK

#### Gripple Europe:

- 2 Gripple Europe Head Office Obernai, France
- 3 Paris, France
- 4 Aßlar, Germany
- 5 Warszawa, Poland

### **Europe Partners:**

- 6 Gripple, Portugal
- 7 Gripple, Spain
- 8 Gripple, Italia

### Gripple INC:

9 Gripple INC Head Office - Aurora, Illinois

10 Los Angeles, California

### Gripple Rest of the World:

- 11 Toronto, Canada
- 12 New Delhi, India
- 13 Kobe, Japan

### Rest of the World Partners:

14 Gripple Australia - Victoria

15 Gripple South Africa



# Changing the Game in Fruit Growing

Our engineers have developed a range of innovative products to enhance your fruit trellising systems. Whether you're cultivating produce intensively at scale, or managing orchards across varying environmental conditions and ground types, our products are specifically engineered to deliver game changing results and extend the life of your trellis systems. With quicker install speeds, improved maintenance, and reduced lifetime system costs, our solutions allow you to increase profitability while supporting more efficient and productive harvests.



Quicker install speeds



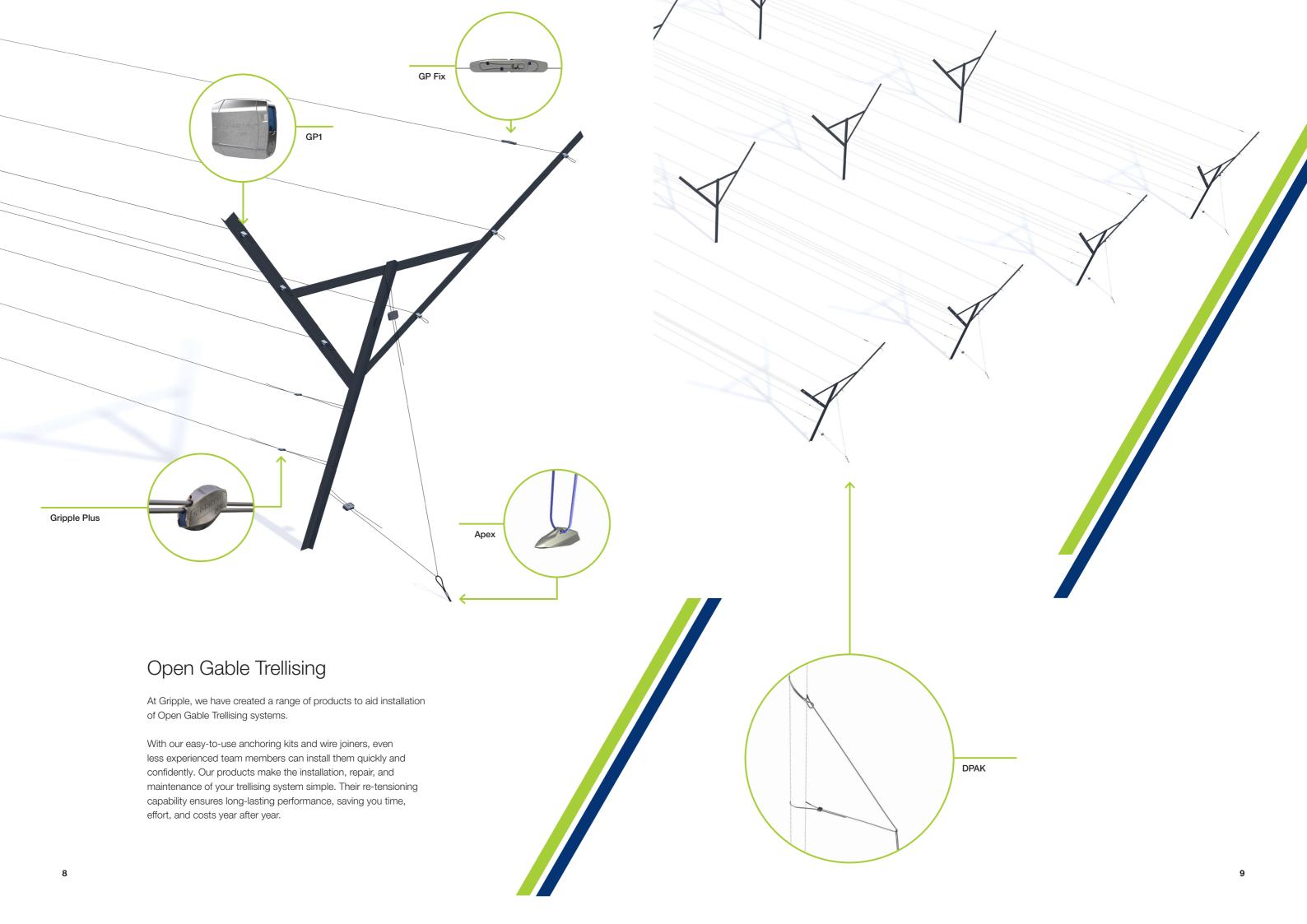
Reduced lifetime cost of the system

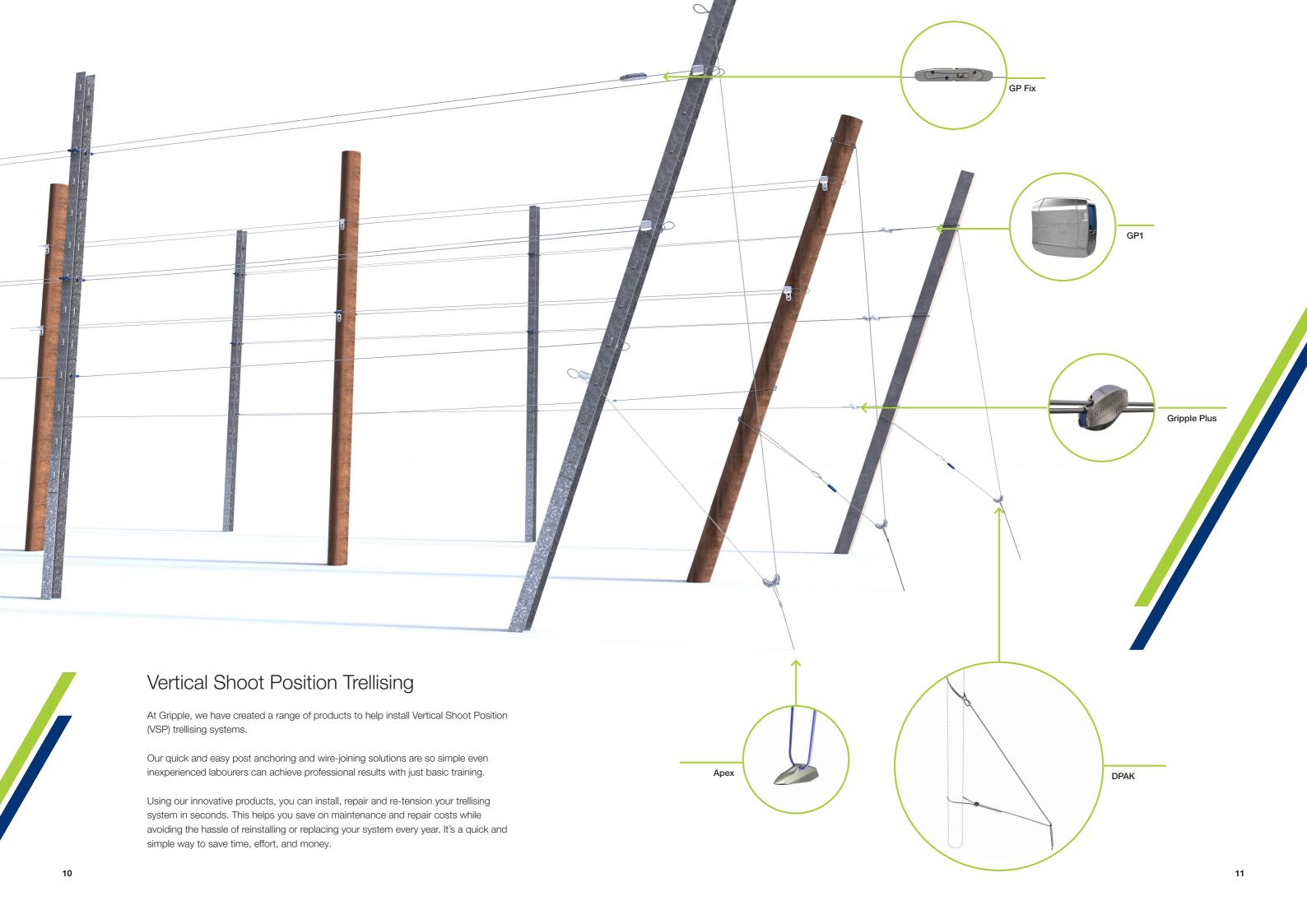


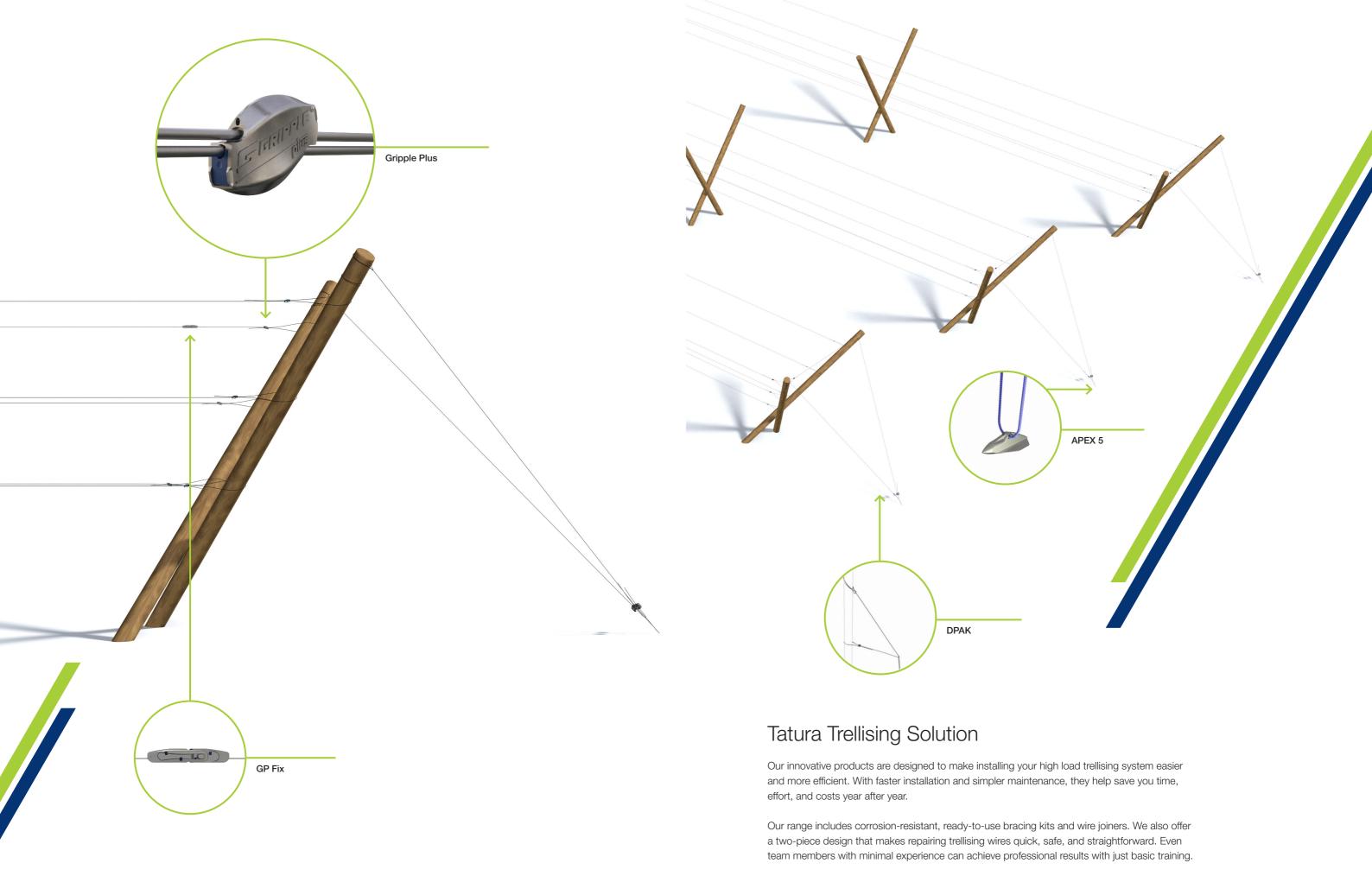
Faster maintenance

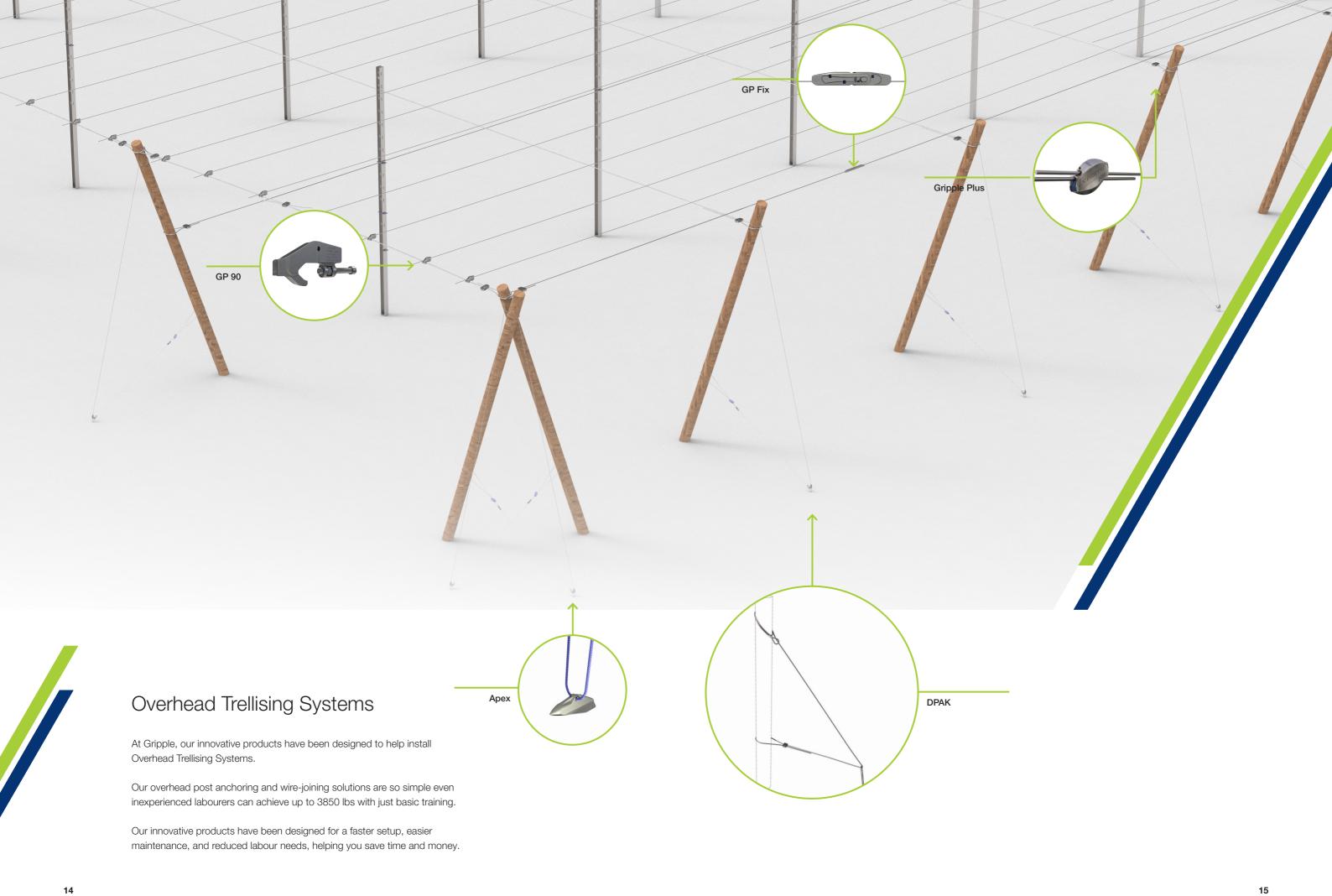


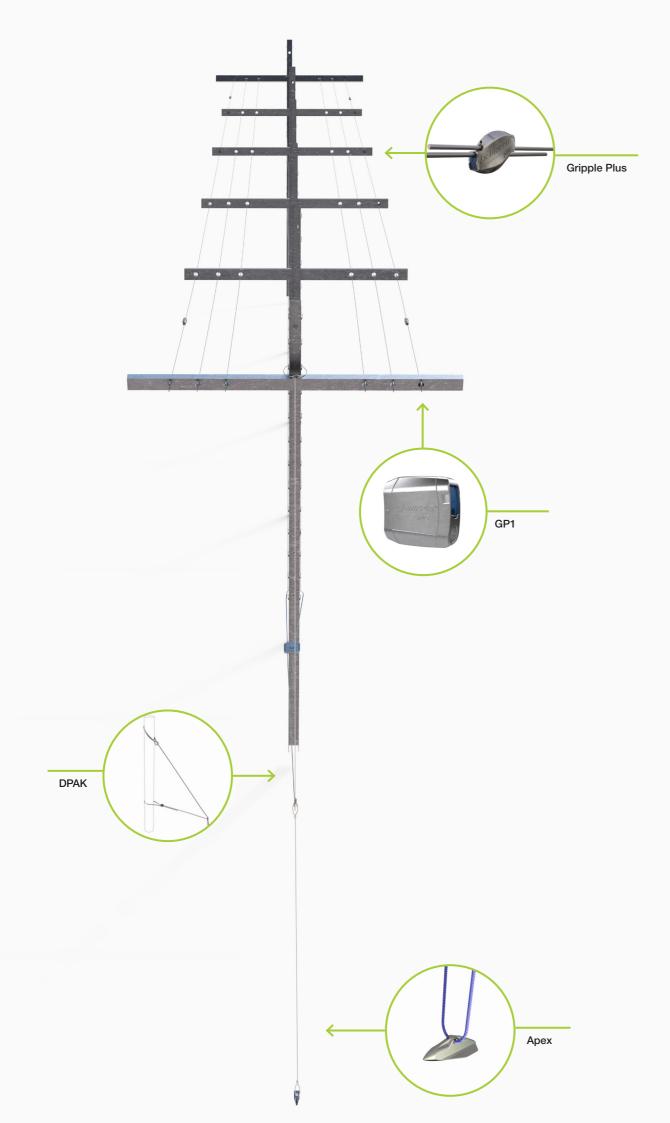
Increased profitability











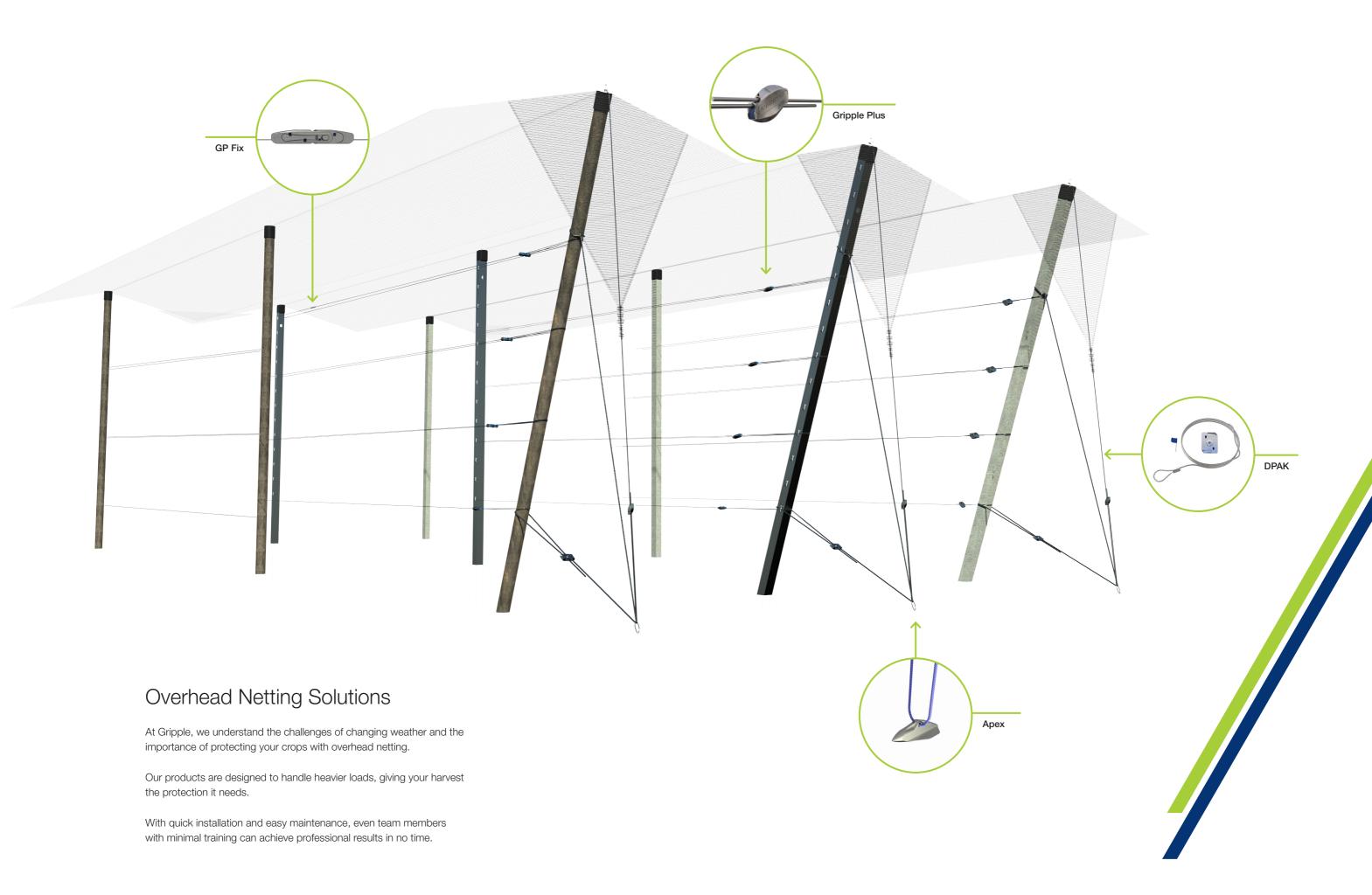


# T – Trellising Solutions

At Gripple our products are perfect for aiding with the installation of your T-Trellis system. Whether you need to join wires quickly or secure end posts, our products are simple, fast, and easy to install.

Our easy-to-install below-ground anchor saves time and effort. It works in different soil types and weather conditions, with no digging or ground preparation needed.

Our innovative products are so simple to use inexperienced labourers can achieve professional results with just basic training.



### **Our Products**

### **Gripple Plus**

Wire joiners for the patching and tensioning of all types and sizes of wire fencing.

- + Max Working Load: 660 lbs 1,320 lbs
- + 1/16 in 1/8 in



### **Dynamic Range**

Joiner and tensioner ideal for high load anchoring, structural bracing and + Wire Range: 5/32 in - 5/16 in trellising applications.

- + Working Load: 6,170 lbs



### **Our Products**

### GP 1 & GP 2

For the fast termination of trellising wire, for use with metal end posts in orchard and vineyard trellising or fencing applications.

- + Working Load: 3850 lbs
- + Wire Size: 1/4 in



### **GP Fix**

A simple, fast and safe solution for the quick repair of trellising wires. The innovative two-piece design pushes onto either end of a broken wire, providing extra grip and reach to reattach wires with an easy 'snap' fit.

- + Working Load: 4881 lbs
- + Wire Range: 3/64 in 1/8 in
- + Standard Wire Gauge: 15 10

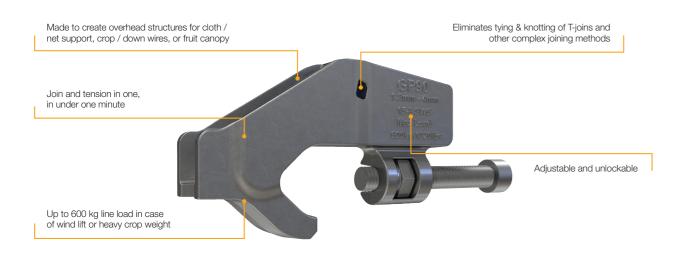


### **Our Products**

### GP90

Designed to create overhead catenaries. Made with a built-in screw, + Cross Wire Range: 1/16 in - 3/16 in it adapts into any boundary cable or bar, allowing quick and effortless creation of a perpendicular grid.

- + Max Working Load: 1,322 lbs
- + Boundary Cable / Bar Range: 1/4 in 5/8 in



### **GPAK**

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The Gripple Plus Anchor Kit (GPAK) is supplied as a ready-to-use kit comprising a pre-cut, fused length of wire rope and a Gripple tensioner.

- + Working Load: 4881 lbs 1,322 lbs
- + Wire Diameter: 1/8 in 3/16 in



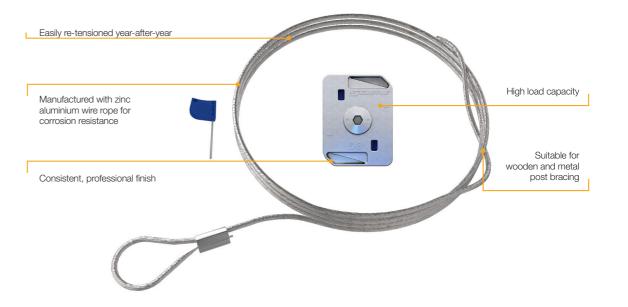
### **Our Products**

#### **DPAK**

A ready-to-use bracing kit comprising of a pre-cut fused length of wire rope and a Dynamic wire tensioner.

- + Working Load Range: 71,650 lbs 6,170 lbs \*
- Wire Range: 5/32 5/16 in

DPAK 4 (5/32 in)	DPAK 6 (1/4 in)	DPAK 8 (5/16 in)	
1650 lbs	3860 lbs	6170 lbs	



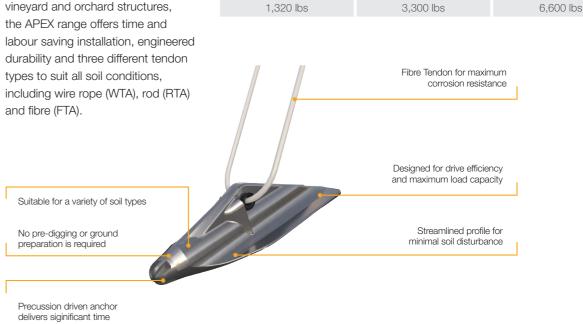
### **APEX**

The most complete below ground anchor solution on the market today.

An ideal solution for anchoring vineyard and orchard structures, the APEX range offers time and labour saving installation, engineered durability and three different tendon types to suit all soil conditions, including wire rope (WTA), rod (RTA) and fibre (FTA).

- + Working Load: 880 lbs 6,600 lbs \*
- + Tendon Lengths: 3 ft 5 ft

Apex 3	Apex 4	Apex 5
1,320 lbs	3,300 lbs	6,600 lbs



labor savings. 23





## On Site Support

Here at Gripple, we pride ourselves on more than just game changing products; our dedicated team of experts are on hand to deliver highly customised support.

Our team of experts can provide a range of on-site support services including installation training and product performance tests to ensure optimal performance for your orchards.

### Site Product Tests

Where product performance can differ based on the soil properties of your site, our team are available to provide on-site real-world soil penetration testing to validate performance for your specific project.

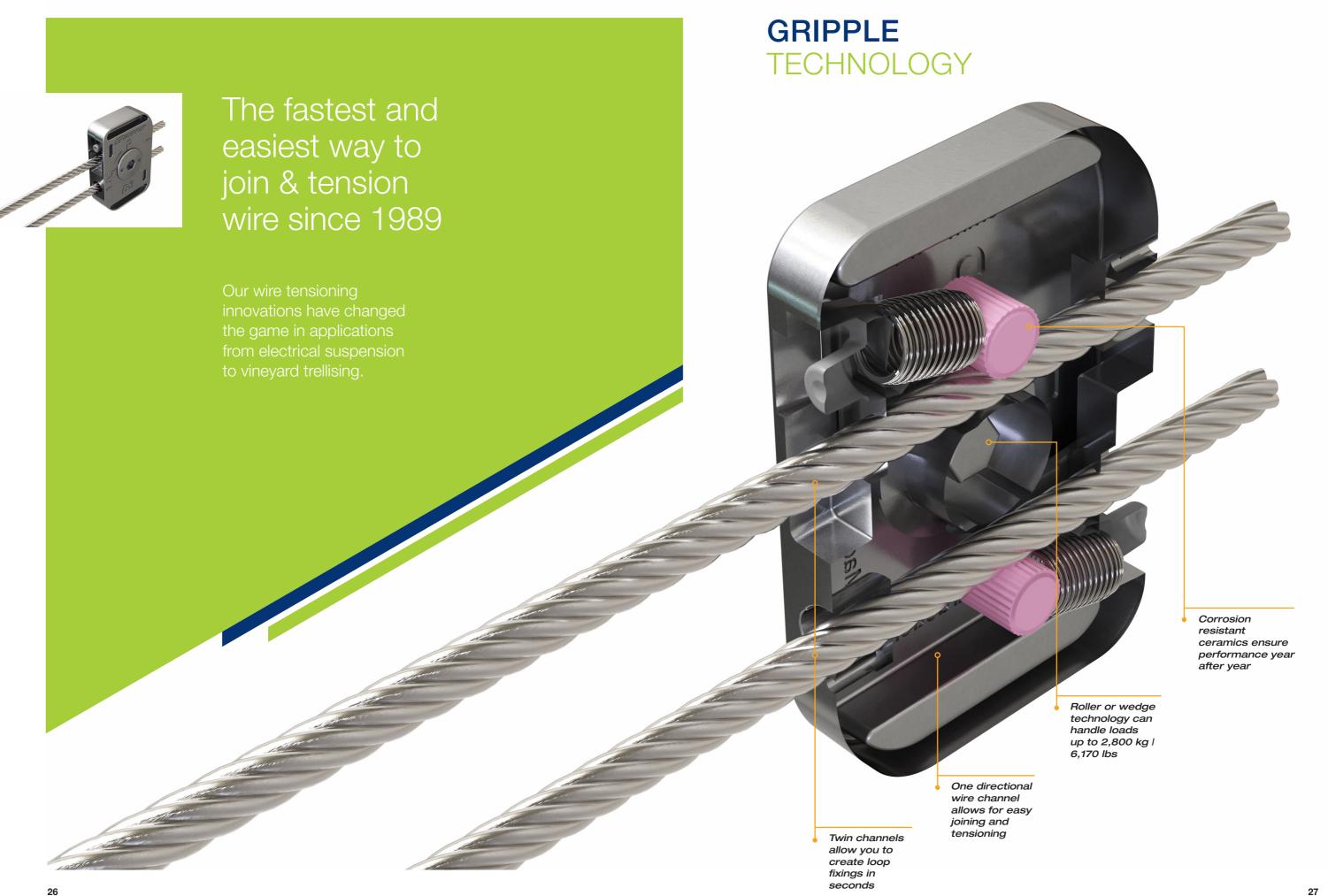
Looking for clarity on anchor performance?

Our engineering team are available for on-site consultations and installation trials, giving you the confidence you have specified the right solution for the right location.

### What is involved:

- + Initial consultation to understand project scope and requirements
- + On site trial to assess ground conditions and suitability in various locations
- + Installation of pilot anchors to provide proof of performance
- + Anchor recommendations based on site specific requirements















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