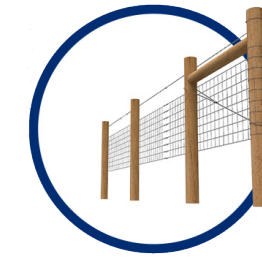


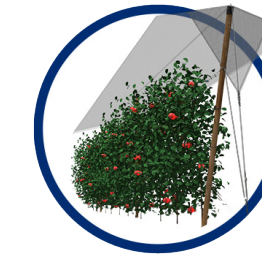
## Applications



Wire Fencing



Vineyard Trellising



Fruit Growing

## Design and Performance

### Load Rating

DPAK 4 (4 mm / 5/32 in)	DPAK 6 (6 mm / 1/4 in)	DPAK 8 (8 mm / 5/16 in)
750 kg / 1,650 lbs	1,750 kg / 3,860 lbs	2,800 kg / 6,170 lbs

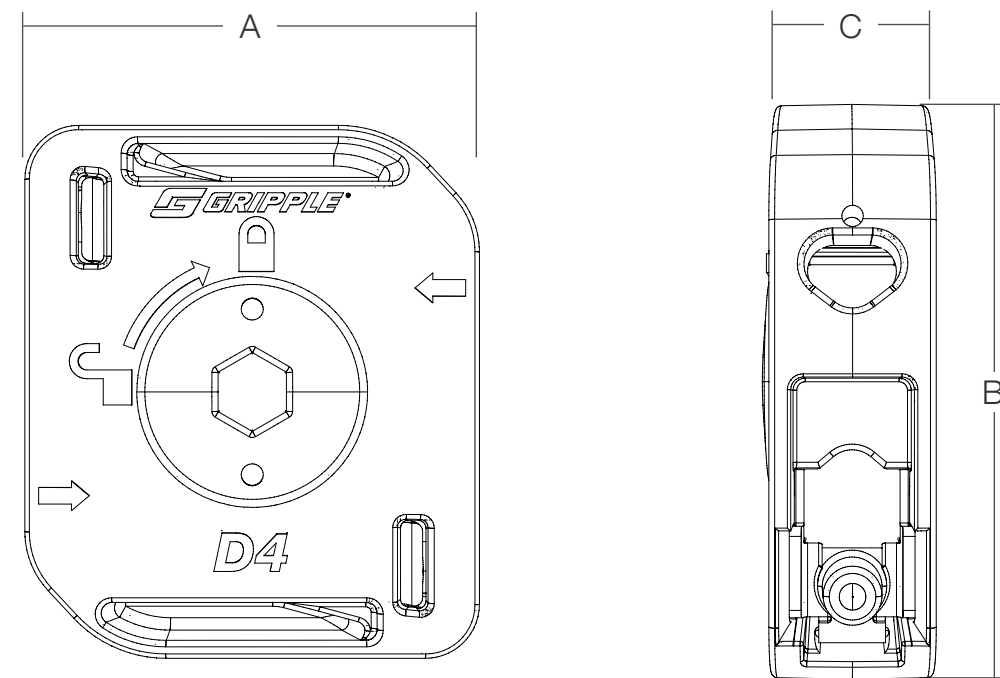
### Material

- Dynamic Housing: Zinc-Aluminium Alloy - ZA
- Dynamic Roller: Ceramic (Sintox)
- Dynamic Spring: Stainless Steel
- Wire Rope: Zinc-Aluminium Zn-AL Coated

### Kit Contents

- Dynamic, 4, 6 or 8
- Fused wire rope
- Release key

### Dimensions and Weights



	Dynamic 4	Dynamic 6	Dynamic 8
A Length	49 mm / 1.9 in	62 mm / 2.4 in	68 mm / 2.6 in
B Height	42 mm / 1.6 in	42 mm / 1.6 in	52 mm / 2.0 in
C Depth	15 mm / 0.5 in	15 mm / 0.5 in	18 mm / 0.7 in

### Packaging

	DPAK 4	DPAK 6	DPAK 8
4 m / 13 ft Wire Length			
Item Weight	0.54 kg / 1.19 lbs	0.83 kg / 1.82 lbs	n/a
Box Quantity	4	4	n/a
Box Weight	2.16 kg / 4.7 lbs	3.3 kg / 7.27 lbs	n/a
5 m / 16 ft Wire Length			
Item Weight	n/a	0.96 kg / 2.11 lbs	n/a
Box Quantity	n/a	4	n/a
Box Weight	n/a	3.8 kg / 8.3 lbs	n/a
6 m / 20 ft Wire Length			
Item Weight	n/a	1.18 kg / 2.2 lbs	n/a
Box Quantity	n/a	4	n/a
Box Weight	n/a	4.72 kg / 10.36 lbs	n/a
7 m / 23 ft Wire Length			
Item Weight	n/a	1.23 kg / 2.7 lbs	n/a
Box Quantity	n/a	4	n/a
Box Weight	n/a	4.92 kg / 10.84 lbs	n/a
8 m / 26 ft Wire Length			
Item Weight	n/a	1.37 kg / 3.02 lbs	2.32 kg / 5.11 lbs
Box Quantity	n/a	4	2
Box Weight	n/a	5.48 kg / 12.08 lbs	4.64 kg / 10.23 lbs

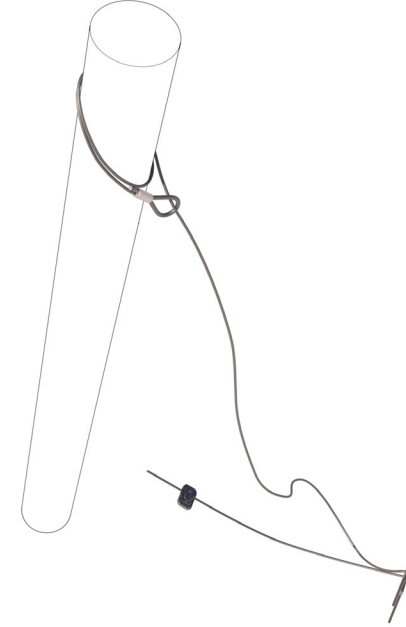
## Installation - Trellising

1



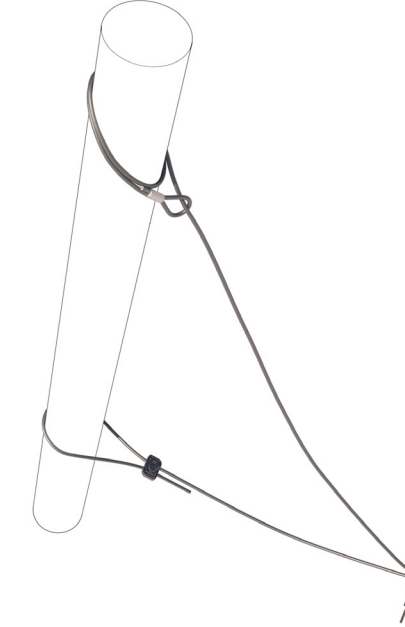
Loop sling around an end fixing point.

2



Feed through a fixed anchor point and through one channel of the Dynamic wire joiner.

3



Run wire around a second end fixing point and back through the free channel of the Dynamic wire joiner.

4



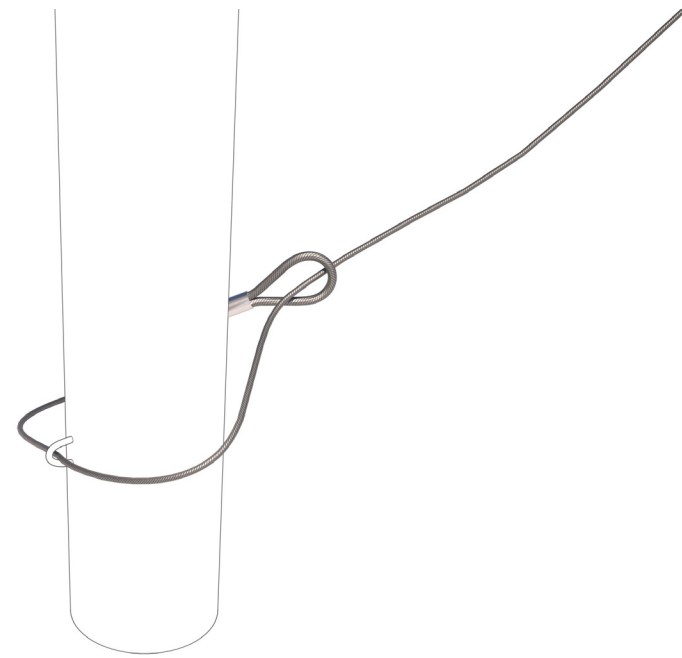
Tension as necessary using the appropriate tensioning tool (DPAK 8 requires XL tensioning tool).

5



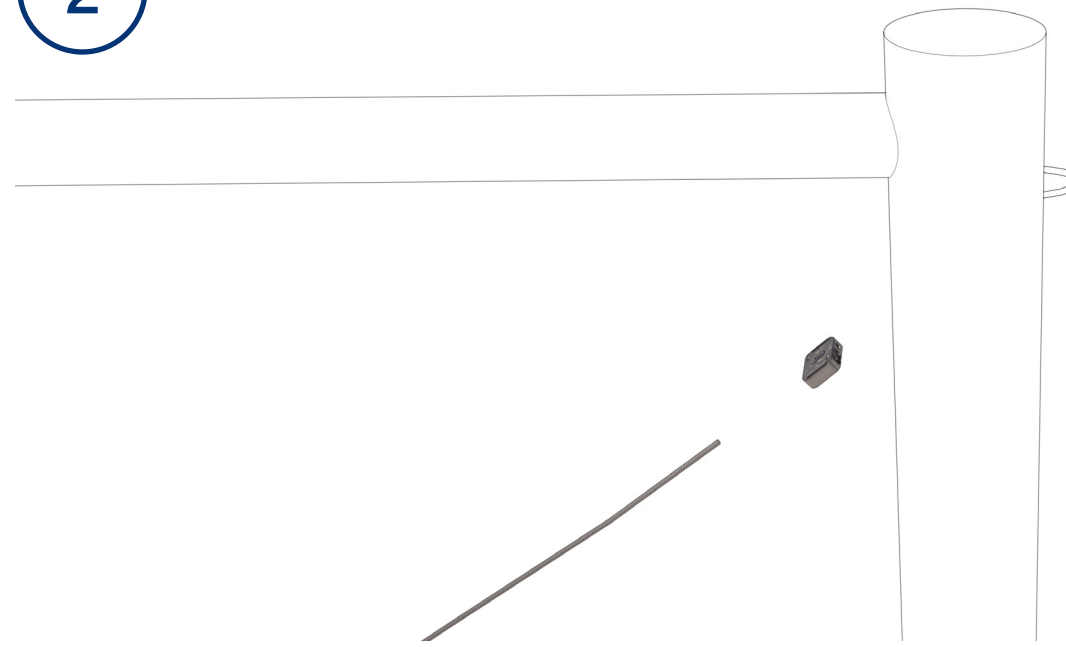
## Installation - Fencing

1



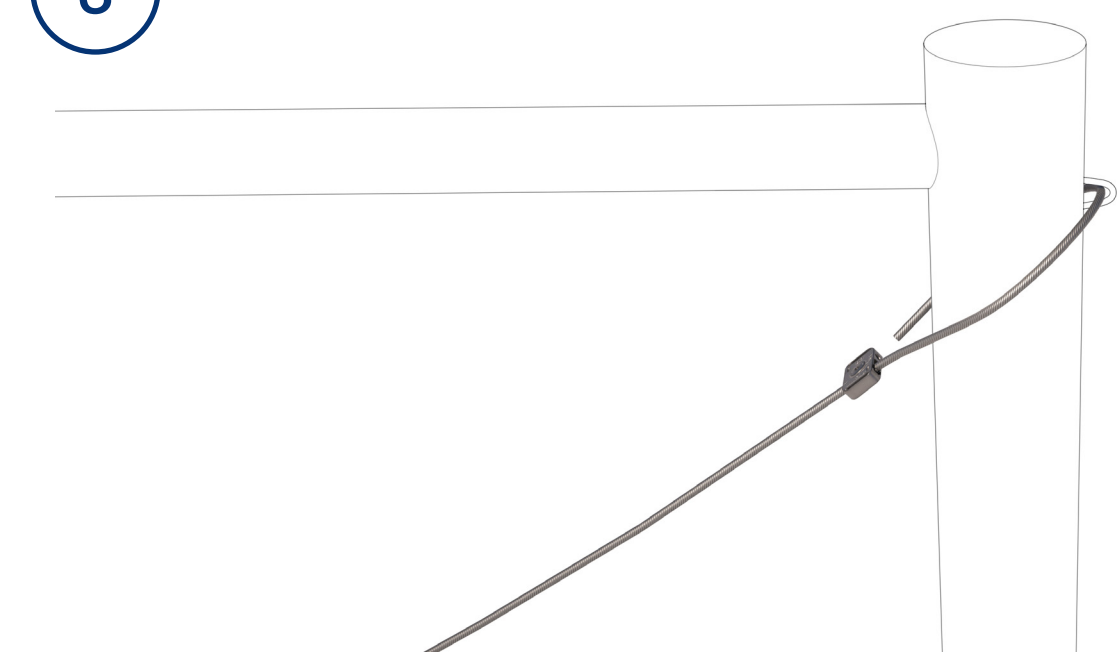
Loop the wire sling around the bottom of the strainer post using a staple to secure if required.

2



Feed the wire through the Dynamic wire joiner and around the second end post using a staple to secure.

3



Tension as necessary using the appropriate tensioning tool (DPAK 8 requires XL tensioning tool).

4



The installation is now complete.

5

