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(08) 8346 8211

49 Hocking Street,
Brompton SA 5007

Wire Balustrade Kit D

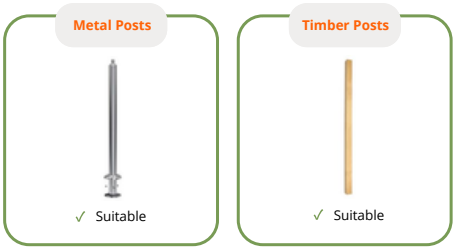
Key Benefits

- ✓ Budget Friendly
- ✓ Compatible With Most Posts
- ✓ One-Person Install
- ✓ Less tools required

Maximum Run Span

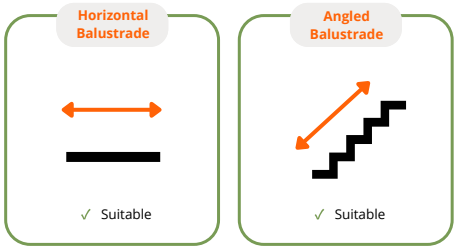
10 Metres

About This Kit



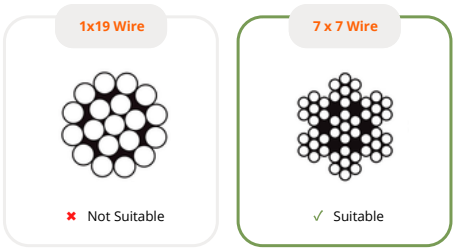
Post Material

This kit is suitable for both timber and metal posts.



Post Type

This kit is suitable for both horizontal and angled balustrade.



Wire Type

This kit can only be used with 7x7 Wire

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Bottle Screw

SSW059-6

Thimble x 2

SSW061-6

Saddles x2

SSW058-6

Ferrules x 2

SSW060-6

Tools Required

3.2mm Wire

SSW020

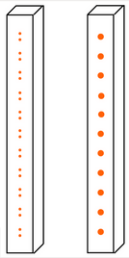
Hand Swager

IF134X

Wire Spanner

IF133X

Instructions



Step 1

Pre-Drill Holes

Mark out and pre-drill holes on all end and intermediate posts. 80mm spacing is recommended.

Recommended hole size:

- 4mm for intermediate posts

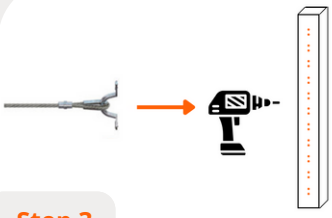
The size of the drill holes for your end posts will be determined by the screw size (screws not provided)

Step 2

Loop Wire Around Ferrule

Loop the end of your wire (protruding approx 2mm in length before swaging) around the ferrule and secure it using a thimble.

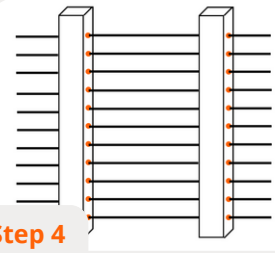
Use the hand swager to crimp the thimble in place.



Step 3

Install Saddle

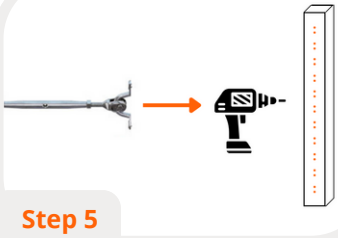
Thread the saddle through the loop, and attach it to one of your end posts using either screws (for timber posts) or pop rivets (for metal post).



Step 4

Pass Wire Through Posts

Pass the wire through your intermediate posts.



Step 5

Attach Bottle Screw to Saddle & Post

Use the remaining saddle to attach the bottle screw to your end post. Then repeat step 2 for the other end of your wire. Thread the loop through the other end of the bottle screw & use the spanner to tension

Step 6

Tension Wire

Lock the hex nut against the body of the bottle screw to lock in place.