



Wire Balustrade Kit G

Key Benefits

- ✓ Slim/Streamline finish
- ✓ Easy Installation
- ✓ Popular
- ✓ One-Person Install

Maximum Run Span

10 Metres

About This Kit

Metal Posts



✘ Not Suitable

Timber Posts



✓ Suitable

Horizontal Balustrade



✓ Suitable

Angled Balustrade



✓ Suitable

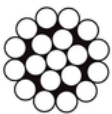
Post Material

This kit is suitable for both timber posts only.

Post Type

This kit is suitable for both horizontal and angled balustrade.

1x19 Wire



✓ Suitable

7 x 7 Wire



✓ Suitable

Wire Type

This kit can be used with any wire.

Wire Balustrade Kit F

RH Thread



SSW052-6

Bottle Screw



SSW049-6

Tools Required

3.2mm Wire



SSW001 or SSW020

Wire Cutters



IF122X

Wire Spanner
x 2



IF133X

Hydraulic
Swager



IF120X or IF119X

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 softwood end posts (45-50mm deep)
- 4.5mm for hardwood end posts (45-50mm deep)
- 4mm for intermediate posts

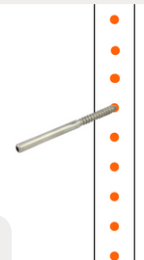
Step 2



Swage Right-Hand Thread

Crimp/swage one end of the wire into the right-hand thread.

Step 3

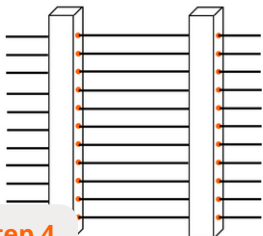


Tighten Right-Hand Thread

Insert the right-hand thread into your end post.

Then, use the spanner to screw the right-hand thread into the post until the thread is no longer visible.

Step 4



Pass Wire Through Posts

Pass the wire through your intermediate posts.

Step 5



Swage Bottle Screw

Crimp/swage the other end of the wire into the bottle screw.

Then, insert the bottle screw into your end post.

Step 6



Tension Bottle Screw

Using the wire spanner, tension the bottle screw by rotating it's body.

Then, lock the hex nut against the body to secure in place.