



Wire Balustrade Kit F

Key Benefits

- ✓ Slim/Streamline finish
- ✓ Budget Friendly
- ✓ Popular

Maximum Run Span

6 Metres

About This Kit

Metal Posts



✘ Not Suitable

Timber Posts



✓ Suitable

Horizontal Balustrade



✓ Suitable

Angled Balustrade



✓ Suitable

1x19 Wire



✓ Suitable

7 x 7 Wire



✓ Suitable

Post Material

This kit is suitable for both timber posts only.

Post Type

This kit is suitable for both horizontal and angled balustrade.

Wire Type

This kit can be used with any wire.

Wire Balustrade Kit F



Tools Required



Instructions

LH POST

RH POST

Step 1

Mark RH & LH Posts
Draw out a map of your end posts & decide which will take left-hand threads, and which will take right-hand threads.

There should be one right-hand post, and one left-hand post per run.

Step 2

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 (depth of 45-50mm)
- 4.5mm for hardwood end posts (depth of 45-50mm)
- 4mm for intermediate posts

Step 3

Install Right Hand Lag screw
Crimp the wire into the right-hand bottle screw & then insert it into the end post.

Do not screw it in fully, just enough to hold the wire in place!

Step 4

Pass Wire Through Posts
Pass the wire through your intermediate posts.

LH POST

Step 5

Install Left Hand Lag Screw
Crimp the wire into the left-hand bottle screw & then insert it into the end post.

Do not screw it in fully, just enough to hold the wire in place!

Step 6

Tension the Wires
Tension the wires by rotating the left and right hand lag screws (in the same direction) at the same time. ***You will need two people for this part of the job!*