



Wire Balustrade Kit L

Key Benefits

- ✓ One Person Install
- ✓ Neat
- ✓ Hidden Fittings

Maximum Run Span

10 Metres

Maximum Post Width

60mm (must be hollow)

About This Kit

Metal Posts



✓ Suitable

Timber Posts



✗ Not Suitable

Horizontal Balustrade



✓ Suitable

Angled Balustrade



✗ Not Suitable

Post Material

This kit is only suitable for metal posts.

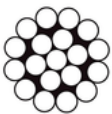
Post Type

This kit is only suitable for horizontal balustrades.

*The angled equivalent for round posts is Kit V

*The angled equivalent for flat posts is Kit U

1x19 Wire



✓ Suitable

7 x 7 Wire



✓ Suitable

Wire Type

This kit can be used with any wire.


Wire Balustrade Kit L



Tools Required




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:
- 7.5mm inside face only for one end post (flip toggle side)
- 7.5mm inside face & 9mm outside face for the other end post (hex head side)
- 4mm for intermediate posts



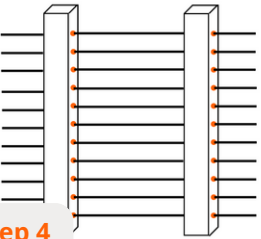
Step 2

Crimp Fittings to wire
First thread the flip toggle onto one end of your wire, followed by the swage terminal.
Crimp the swage terminal in place.



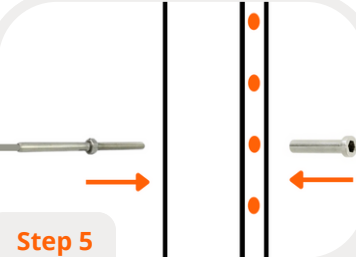
Step 3

Pass Wire Through End Post
Slide the wire with the flip toggle & swage terminal into the 6mm drilled end post, and pull backwards to secure the flip toggle in place.



Step 4

Pass Wire Through Intermediates
Pass the end of the wire through the intermediate posts.
Then, crimp the RH thread to the other end of the wire.



Step 5

Pass Wire Through & Repeat
Insert the hex head tensioner into the 9mm hole, and the RH thread into the opposite side of the post. The threads should meet inside the hollow section.



Step 6

Tension Wire
Use a spanner to hold the RH thread in place, then use an allen key to tension the hex head tensioner.