



## Wire Balustrade Kit H

### Key Benefits

- ✓ Easy To Install
- ✓ Popular
- ✓ Great For Hardwood Posts
- ✓ Versatile

### Maximum Run Span

10 Metres

## About This Kit

### Metal Posts



✘ Not Suitable

### Timber Posts



✓ Suitable

### Post Material

This kit is suitable for timber posts only.

### Horizontal Balustrade



✓ Suitable

### Angled Balustrade

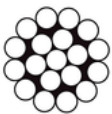


✘ Not Suitable

### Post Type

This kit is only suitable for horizontal balustrades.

### 1x19 Wire



✓ Suitable

### 7 x 7 Wire



✓ Suitable

### Wire Type

This kit can be used with any wire.

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## Tools Required



## Instructions

**Step 1**

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

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:**  
- 7.5mm for end posts (depth of 45-50mm & countersunk)  
- 4mm for intermediate posts

**Step 3**

**Install Inserts**  
Insert all left and right-hand inserts into their respective posts using a 6mm hex drive bit & electric drill.

**Step 4**

**Crimp RH threads**  
Crimp the wire into the right hand fitting, then screw it into one of your end posts.

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

**Step 5**

**Pass Wire Through & Repeat**  
Pass the wire through the intermediate posts and then repeat step 4 with your left hand threads.

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

**Step 6**

**Tension Wire**  
Tension the wires by rotating the left and right hand lag screws (in the same direction) at the same time.

Lock the system in place by tightening the hex nuts against the head of the threaded inserts

*\*\*You will need two people for this part of the job!*