



## Wire Balustrade Kit B

### Key Benefits

- ✓ Easy To Install
- ✓ Budget Friendly
- ✓ Compatible With Most Posts
- ✓ One-Person Install
- ✓ Versatile

### Maximum Run Span

10 Metres

## About This Kit

### Metal Posts



✓ Suitable

### Timber Posts



✓ Suitable

### Post Material

This kit is suitable for both timber and metal posts.

### Horizontal Balustrade



✓ Suitable

### Angled Balustrade



✓ Suitable

### 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 B

Bottle Screw



SSW050-6 or SSW051-6

Fork Terminal



SSW053-6

Saddles x2



SSW058-6

## Tools Required

3.2mm Wire



SSW001 or SSW020

Wire Cutters



IF122X

Wire Spanner



IF133X

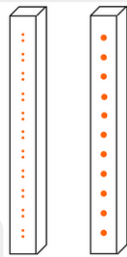
Hydraulic Swager



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

### Step 2



#### Attach Saddles

Attach the saddles to your end posts. Timber screws are recommended for wooden posts, while pop rivets are recommended for steel posts.

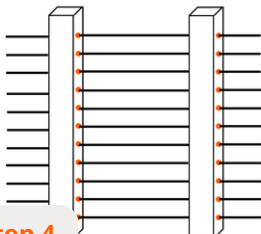
### Step 3



#### Install Fork Terminal

Crimp one end of your wire into the fork terminal using the hydraulic swager. Then, remove the pin from the terminal and attach it to the saddle on one end of your posts.

### Step 4



#### Pass Wire Through Posts

Pass the wire through your intermediate posts.

### Step 5



#### Install Bottle Screw

Crimp the other end of your wire into the bottle screw and attach it to the saddle.

### Step 6



#### Tension Wire

Use the spanner to tension the wire.

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