

FLEXI-FIT WITH FLIP TOGGLE SYSTEM INSTRUCTIONS

Step 1: Mark & Drill Post Holes



Mark out and drill all posts at the required spacing and hole size. Flip toggle end post 6mm (inside face only), hex head tensioner post 9mm outside face, 7.5mm inside face and intermediate posts 7.5mm.

Step 2: Insert Flip Toggle



Insert the flip toggle and swage terminal into the 6mm pre-drilled hole.

Step 3: Lock Flip Toggle in Place



Pull the wire to lock the flip toggle in place.

Step 4: Pass Wire Through Posts



Remove the rigging screw and nut from the opposite end of your wire, this will allow you to pass your wires through the pre-drilled 7.5mm holes in your intermediate posts.

Step 5: Pass Wire Through Posts



Pass the opposite end of the wire through the pre-drilled intermediate post.

Step 6: Tension Wires



Reattach all the fittings to the rigging screw and attach to saddle on opposite end. Tension the wires with your ProRig c-spanner by rotating the rigging screw as shown.

Step 7: Complete Section



Repeat steps 2-6 until the section has been completed.

Step 8: Finish Sections



Repeat steps 2-7 until all sections have been completed.

Step 9: Complete Balustrade



Congratulations on completing your new ProRig balustrade system.

Disclaimer: These instructions are intended as a general guide only. Installation processes may need to be modified depending on the situation of use.

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Flexi-Fit With FlipToggle System

Quick Order Ref # BS-JSFT2

Flip Toggle Patent No: 2010101014



The ProRig Original Design BS-JSFT2 Flexi-Fit With Flip-Lock System offers you one of the most streamline wire balustrade systems available on the market. Wires can be factory swaged for a super quick and easy installation. All components are expertly manufactured from high quality materials for an extremely durable and exceptional looking finish to your wire balustrade.

System Components

<p>1 x S444-0620</p>  <p>M6 Screw Eye 316 Grade Stainless Steel</p>	<p>1 x S312T-0503</p>  <p>M5 Jaw Swage Bottlescrew 316 Grade Stainless Steel</p>	<p>1 x S7807-03</p>  <p>3.2mm Swage Terminal 316 Grade Stainless Steel</p>	<p>1 x S7808-03</p>  <p>3.2mm Flip Toggle 304 Grade Stainless Steel</p>
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Components (per wire): \$ _____

Recommended Wire Rope

 <p>1 x 19</p>	 <p>7 x 7</p>	 <p>7 x 19</p>
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W03.2119
3.2mm 1 x 19 Wire Rope
316 Grade Stainless Steel

Wire (Per Metre): \$ _____

System Highlights

- ✓ Quick and simple DIY installation (no experience required) with extremely professional finish
- ✓ Designed for installation into metal posts
- ✓ Suitable for use on stair sections when used with bevelled washers (tensioner end only)
- ✓ Made from high quality 316 marine grade stainless steel (flip toggle: 304 grade stainless steel)
- ✓ Ideal for use with ultra bright 3.2mm 1 x 19 ProRig 316 grade stainless steel wire rope

Recommended Tools For Installation

Power Drill
AK-6.3 - 1/4" Allen Key
MULTI-01 - ProRig Multi Tool

Recommended Drill Bits For Installation

DCB-09.0 – 9.0mm Cobalt Drill Bit
DCB-07.5 – 7.5mm Cobalt Drill Bit
DCB-06.0 – 6.0mm Cobalt Drill Bit

<p>Function</p>		<p>Suitable for straight sections and adaptable to suit angled sections makes this system very versatile. This system is only suitable for use with hollow metal posts.</p>
<p>Style</p>		<p>The BS-JSFT2 system has limited visible fittings once installed. The flip toggle end is completely hidden inside the post and only the bottlescrew at the other end.</p>
<p>Installation</p>		<p>Easy to install, the BS-JSFT2 system simply requires the insertion of the flip toggle, threading through of the swage stud and tensioning with the jaw swage bottlescrew.</p>

Available From:

Metal Posts Only
Only suitable for use with metal posts.

← MAX RUN LENGTH →
10 METRES
Indicates maximum recommended wire run length for each system.

 **Factory Hydraulic Swaging**
Factory hydraulic swaging required using 3.2mm and 2.5mm dies.

 **Hex-Crimp Swaging**
A hex-crimp hand swaging tool can be used for flip toggle end only.