



STOP-LOCK SYSTEM INSTRUCTIONS



Step 1: Mark & Drill Post Holes



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

Step 2: Pass Wire Through Post



Starting from the outside face of the end post, pass the swage stud and wire through the pre-drilled holes.

Step 3: Insert Rod Terminal



Pull the wire through the end post until the rod terminal rests against the outside edge of the post.

Step 4: Pass Wire Through Posts



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

Step 5: Thread on Hex Head Tensioner



Insert the hex head tensioner into the 9mm hole on the outside face of the post. Thread the tensioner onto the swage stud (the threads will meet inside the post).

Step 6: Tension Wires



Using a ProRig c-spanner hold the swage stud, using a 1/4" allen key tension the hex head tensioner until the desired tension is achieved.

Step 7: Complete Section



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

Step 8: Finish Sections



Repeat steps 1-7 until the section has 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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PRORIG
Stop-Lock System

Quick Order Ref # BS-SL1






The ProRig BS-SL1 Stop-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 S7500-06</p>  <p>6mm Hex Head Tensioner 316 Grade Stainless Steel</p>	<p>1 x S7801R-030640</p>  <p>M6 x 40mm RHT Swage Stud 316 Grade Stainless Steel</p>	<p>1 x S7806-03</p>  <p>3.2mm Swage Terminal 316 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>	<p>W03.2119 3.2mm 1 x 19 Wire Rope 316 Grade Stainless Steel</p>
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Wire (Per Metre): \$ _____

System Highlights




- ✓ Quick and simple DIY installation (no experience required)
- ✓ Designed for installation into metal or timber posts
- ✓ Suitable for use on stair sections when used with beveled washers
- ✓ All components made from high quality 316 marine 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 (with DBHX-06 - 6mm hex drive bit)
MULTI-01 - ProRig Multi Tool 316 Grade Stainless Steel
AK-6.3 - 1/4" Allen Key

Recommended Drill Bits For Installation

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

<p>Function</p>		<p>This system is suitable for straight or angled sections and metal or timber posts. When being used on corner sections wires must be offset.</p>
<p>Style</p>		<p>The BS-SL1 system has almost no visible fittings once installed. Only minor parts are visible on both the rod terminal and tensioner end once installed.</p>
<p>Installation</p>		<p>This easy to install system simply requires threading through the swage stud and tensioning of the hex head tensioner. Beveled washers are required on stair sections.</p>

Available From:



Timber & Metal Post
Suitable for use with timber or metal posts.

Factory Hydraulic Swaging
Factory hydraulic swaging required.

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