


X-RAIL Horizontal Rigid Rail System - Overhead Concealed Fix (BeamLink)







The SafetyLink Concealed Fix X-Rail is a Rigid Anchor Line suitable for use as part of a personal fall protection system. The X-Rail offers a Horizontal Rigid Anchor Line with one or multiple mobile anchor points for attaching to. The X-Rail can be used for Fall Arrest and Abseiling purposes.

- ▲ Overhead Mounted system for use on **Flanged Beams and Columns**.
- ▲ X-Rail is suitable when fall clearance is limited.
- ▲ Low profile rail and brackets, with hidden fasteners.
- ▲ The X-Rail Horizontal Rigid Rail System is rated for up to 4 users per system in any span.
- ▲ The X-Rail Horizontal Rigid Rail System is compliant with AS/NZS 1891.2, EN795:2012 and PD CEN/TS 16415:2013.

SHUTTLES

Product Code	Description	Material	
XRAIL-TR-011	X-Rail Shuttle Weight: 0.770kg	Aluminium	

TOOLS

XRAIL-TR-401	X-Rail Drill Bit to suit TR-101, TR102 Weight: 0.130kg	Steel																																																																																																																																																																																															
XRAIL-TR-402	X-Rail Onsite Drill Fixture Weight: 0.492kg	Aluminium & Steel																																																																																																																																																																																															
XRAIL-WARN	X-Rail Warning Sign Weight: 0.180kg	Stainless Steel	<table border="1"> <thead> <tr> <th colspan="10">X-RAIL HORIZONTAL RIGID ANCHOR LINE</th> </tr> <tr> <th colspan="10">NUMBER OF USERS</th> </tr> <tr> <td colspan="2"><input type="checkbox"/> 1x</td> <td colspan="2"><input type="checkbox"/> 2x</td> <td colspan="2"><input type="checkbox"/> 3x</td> <td colspan="2"><input type="checkbox"/> 4x</td> <td colspan="2"></td> </tr> <tr> <th colspan="10">SYSTEM USE</th> </tr> <tr> <td colspan="5"><input type="checkbox"/> Fall Arrest</td> <td colspan="5"><input type="checkbox"/> Abseil</td> </tr> <tr> <th colspan="10">INSTALLED DATE</th> </tr> <tr> <td colspan="2">/ /</td> <td colspan="2">/ /</td> <td colspan="2">/ /</td> <td colspan="2">/ /</td> <td colspan="2">/ /</td> </tr> <tr> <th colspan="10">STANDARDS</th> </tr> <tr> <td colspan="10">EN795:2012</td> </tr> <tr> <td colspan="10">CEN/TS 16415:2013</td> </tr> <tr> <td colspan="10">AS/NZS 1891.2:2009</td> </tr> <tr> <td colspan="10" style="text-align: center;">1x </td> </tr> <tr> <td colspan="10" style="text-align: center;">ONLY EVER CONNECT 1 USER TO EACH SHUTTLE</td> </tr> <tr> <th colspan="10">INSTALLATION RECORD</th> </tr> <tr> <td>1</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>2</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>3</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>4</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>5</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> </thead></table>	X-RAIL HORIZONTAL RIGID ANCHOR LINE										NUMBER OF USERS										<input type="checkbox"/> 1x		<input type="checkbox"/> 2x		<input type="checkbox"/> 3x		<input type="checkbox"/> 4x				SYSTEM USE										<input type="checkbox"/> Fall Arrest					<input type="checkbox"/> Abseil					INSTALLED DATE										/ /		/ /		/ /		/ /		/ /		STANDARDS										EN795:2012										CEN/TS 16415:2013										AS/NZS 1891.2:2009										1x 										ONLY EVER CONNECT 1 USER TO EACH SHUTTLE										INSTALLATION RECORD										1	/	/	/	/	/	/	/	/	/	2	/	/	/	/	/	/	/	/	/	3	/	/	/	/	/	/	/	/	/	4	/	/	/	/	/	/	/	/	/	5	/	/	/	/	/	/	/	/	/
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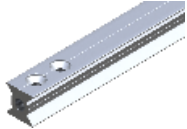
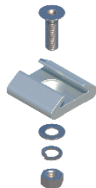






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USE WITH BEAMLINK**

CONCEALED FIX X-RAIL			
Product Code	Description	Material	
XRAIL-TR-101-2M XRAIL-TR-101-3M XRAIL-TR-101-5M XRAIL-TR-101-6M	Standard Rail: 2 metres - Weight: 3.958kg Standard Rail: 3 metres - Weight: 5.937kg Standard Rail: 5 metres - Weight: 9.890kg Standard Rail: 6 metres - Weight: 11.874kg	Aluminium	
End & Intermediate Anchor + Beam Fixings (Concealed Fix):			
XRAIL-TR-201+ BEAM_FIXINGS	1 x XRAIL-TR-201: End & Intermediate Anchor 1 x Socket Head Countersunk Screw M12x45mm 1 x Washer: M12 Weight: 0.183kg	Aluminium & 316SS	 **
Rail Join Kit: joins straight rail lengths.			
XRAIL-TR-002	1 x XRAIL-TR-206: Rail Join 4 x XRAIL-TR-907(OTS): M10 x 40 Countersunk Cap Screw Weight: 0.405kg 1 x XRAIL-TR-212: Rail Dowel	Aluminium & 316SS	
End Kit + Beam Fixings (Concealed Fix):			
XRAIL-TR-041+ BEAM_FIXINGS	1 x XRAIL-TR-201+Beam_Fixings: End & Intermediate Anchor 1 x XRAIL-TR-006: Shuttle Stop Weight: 0.430kg 1 x XRAIL-TR-008: System Termination Kit 1 x XRAIL-TR-213: Rail End Cap	Aluminium & 316SS	 **
BeamLink 160mm: Install to structural flanged beam size upto 160mm			
BEAMLINK001.160	1 x Nut: M24 1 x Washer: M24 Weight: 5.736kg 1 x BeamLink Clamp End 1 x Washer: M12 Shoulder 1 x Threaded Rod: M24 x 370mm	Galvanised & Nylon Washer	
BeamLink 210mm: Install to structural flanged beam size upto 210mm			
BEAMLINK001.210	1 x Nut: M24 1 x Washer: M24 Weight: 5.884kg 1 x BeamLink Clamp End 1 x Washer: M12 Shoulder 1 x Threaded Rod: M24 x 420mm	Galvanised & Nylon Washer	
BeamLink 285mm: Install to structural flanged beam size upto 285mm			
BEAMLINK001.285	1 x Nut: M24 1 x Washer: M24 Weight: 6.122kg 1 x BeamLink Clamp End 1 x Washer: M12 Shoulder 1 x Threaded Rod: M24 x 500mm	Galvanised & Nylon Washer	
BeamLink 385mm: Install to structural flanged beam size upto 385mm			
BEAMLINK001.385	1 x Nut: M24 1 x Washer: M24 Weight: 6.418kg 1 x BeamLink Clamp End 1 x Washer: M12 Shoulder 1 x Threaded Rod: M24 x 600mm	Galvanised & Nylon Washer	

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