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X-RAIL DATA SHEET



FS 707792



The SafetyLink X-Rail is a rigid anchor line suitable for use as part of 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 installed in three orientations; **Overhead, Wall** and **Floor** mounted and can be used for Fall arrest and Abseiling purposes.

- The X-Rail rigid anchor line is rated for up to 4 users per system and in any span.
- X-Rail is suitable when fall clearance is limited.
- The X-Rail is designed with special nut for concrete mounted system to conduct pull testing.
- The Horizontal Rail System is available in straight as well as curved forms (for corners and bends), the uniquely designed junctions allow for an extremely smooth movement of the Shuttle between rail sections
- The X-Rail Rigid Anchor Line System is compliant with AS/NZS 1891.2, EN795:2012 and PD CEN/TS 16415:2013.
- The X-Rail Rigid Anchor Line shall be installed on an angle no greater than 5 degrees.



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Patents: SafetyLink Pty Ltd has a multitude of patents, patents pending, design applications, trademarks and copyrighted documents both lodged and issued. Should you wish to know the progress of our intellectual property on a specific product please email us on ip@safetylink.com and quote the product code.

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X-RAIL - LENGTHS

Product Code	Description	Material	
XRAIL-TR-101-6M	Standard Rail x 6 metres	Aluminium	
XRAIL-TR-101-3M	Standard Rail x 3 metres	Aluminium	
XRAIL-TR-104	Standard Rail Corner, Bend 90 degrees	Aluminium	
XRAIL-TR-105	Standard Rail Corner, Bend 90 degrees External	Aluminium	
XRAIL-TR-106	Standard Rail Corner, Bend 90 degrees Internal	Aluminium	
XRAIL-TR-107	Standard Rail Corner, Bend 45 degrees	Aluminium	
XRAIL-TR-108	Standard Rail Corner, Bend 45 degrees External	Aluminium	
XRAIL-TR-109	Standard Rail Corner, Bend 45 degrees Internal	Aluminium	
XRAIL-TR-110	Standard Rail Corner, Bend JOG	Aluminium	
XRAIL-TR-111	SPECIAL** Custom Rail Corner	Aluminium	



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X-RAIL – COMPONENTS & KITS

Product Code	Description	Material	
XRAIL-TR-201	Conceal Fix End and Intermediate Bracket	Aluminium	
XRAIL-TR-203	End Bracket	Aluminium	
XRAIL-TR-204	Intermediate Bracket	Aluminium	
XRAIL-TR-212	Rail Join Dowel	316SS	
XRAIL-TR-213	Rail End Cap	Plastic	
XRAIL-TR-216	Jog Offset Bracket (Available in kit TR-020, TR-021)	316SS	
XRAIL-TR-002	Rail Join Kit	Aluminium & 316SS	
XRAIL-TR-005	Rail Join (Concealed) Kit	316SS	
XRAIL-TR-006	Shuttle Stop	Aluminium & 316SS	
XRAIL-TR-GATE	X-Rail Gate, Shuttle Entry-Exit	Aluminium & 316SS	
XRAIL-TR-008	System Termination Kit	Aluminium & 316SS	
XRAIL-TR-014	XRAIL Shuttle	Aluminium	
XRAIL-TR-019	Concealed Fix Assembly – for Steel Mounting	Aluminium & 316SS	
XRAIL-TR-020	90 Degree Side Mounted External Corner Kit	Aluminium & 316SS	
XRAIL-TR-021	45 Degree Side Mounted External Corner Kit	Aluminium & 316SS	
XRAIL-TR-022	Joint Kit with Side Anchors: 1 x XRAIL-TR-002 2 x XRAIL-TR-204	Aluminium	

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X-RAIL – FIXINGS

Product Code	Description	Material	
CON-M12x160-DONUT	Anchor Rod Kit_ M12x160mm (For use in concrete)	316SS	
CON-CHEM-FISV.300	FIS V 300ml Cartridge	Adhesive	
XRAIL-TR-012	Steel Fixing Kit (For use in steel)	316SS	
ADAPTER M12-M16	M12 to M16 Thread Retrofit Adapter	316SS	

X-RAIL – TOOLS

XRAIL-TR-401	XRAIL Drill Bit to suit TR-101, TR102	Steel																																																													
XRAIL-TR-402	XRAIL Onsite Drill Fixture	Aluminium & Steel																																																													
DONUTLINK-ADP	DonutLink: M16 Adapter	Steel																																																													
XRAIL-WARN	XRAIL Warning Sign	Aluminium	<table border="1"> <thead> <tr> <th colspan="4">X-RAIL HORIZONTAL RISIO ANCHOR LINE</th> </tr> </thead> <tbody> <tr> <td>NUMBER OF USERS</td> <td><input type="checkbox"/> 1x <input type="checkbox"/> 2x <input type="checkbox"/> 3x <input type="checkbox"/> 4x</td> <td colspan="2"></td> </tr> <tr> <td>SYSTEM USE</td> <td><input type="checkbox"/> Fall Arrest <input type="checkbox"/> Arrest</td> <td colspan="2"></td> </tr> <tr> <td>INSTALLED DATE</td> <td>DATE: / /</td> <td>INSTALLED BY</td> <td></td> </tr> <tr> <td colspan="4">STANDARDS</td> </tr> <tr> <td colspan="4">EN1000-200-010</td> </tr> <tr> <td colspan="4">GENETS 16410-010</td> </tr> <tr> <td colspan="4">AGENTS 1641-010</td> </tr> <tr> <td colspan="4">ONLY EVER CONNECT 1 USER TO EACH SHUTTLE</td> </tr> <tr> <th colspan="4">INSPECTION RECORD</th> </tr> <tr> <td>1</td> <td>/ /</td> <td>6</td> <td>/ /</td> </tr> <tr> <td>2</td> <td>/ /</td> <td>7</td> <td>/ /</td> </tr> <tr> <td>3</td> <td>/ /</td> <td>8</td> <td>/ /</td> </tr> <tr> <td>4</td> <td>/ /</td> <td>9</td> <td>/ /</td> </tr> <tr> <td>5</td> <td>/ /</td> <td>10</td> <td>/ /</td> </tr> </tbody> </table>	X-RAIL HORIZONTAL RISIO 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"/> Arrest			INSTALLED DATE	DATE: / /	INSTALLED BY		STANDARDS				EN1000-200-010				GENETS 16410-010				AGENTS 1641-010				ONLY EVER CONNECT 1 USER TO EACH SHUTTLE				INSPECTION RECORD				1	/ /	6	/ /	2	/ /	7	/ /	3	/ /	8	/ /	4	/ /	9	/ /	5	/ /	10	/ /
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