

X-RAIL - Floor/Overhead Side Fix (Concrete & Steel Mount)



The SafetyLink X-Rail Side Fix 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.

- ▲ For use on **steel** and **concrete** structures.
- ▲ Custom made rail sections and corners can also be supplied upon request to meet your personal requirements, custom bends with a minimum radius of 200mm.
- ▲ Easy for pull testing when installed into concrete.
- ▲ X-Rail is suitable when fall clearance is limited.
- ▲ The X-Rail Horizontal Rigid Rail System is available in straight and 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 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.



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Doc ID: MKT-397 Version: 12.0

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CONCRETE & STEEL - SIDE 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 Standard Rail: 3 metres Standard Rail: 5 metres Standard Rail: 6 metres	Aluminium	
XRAIL-TR-104	Standard Rail Corner: Bend 90 degrees (Floor Mounted)	Aluminium	
XRAIL-TR-203	End Bracket	Aluminium	
XRAIL-TR-204	Intermediate Bracket	Aluminium	
XRAIL-TR-213	Rail End Cap: Caps off end of rail line.	Plastic	
XRAIL-TR-002	Rail Join Kit: joins straight rail lengths. 1 x XRAIL-TR-206: Rail Join 4 x XRAIL-TR-907(OTS): M10 x 40 Countersunk Cap Screw 1 x XRAIL-TR-212: Rail Dowel	Aluminium & 316SS	
XRAIL-TR-008	System Termination Kit: Installed at end of rail system to stop the rail sliding out. 1 x XRAIL-TR-209: System Termination 2 x XRAIL-TR-907(OTS): M10 x 40 Countersunk Cap Screw	Aluminium & 316SS	
XRAIL-TR-011	X-Rail Shuttle	Aluminium	
XRAIL-TR-018	X-Rail Shuttle – Abseiling Note: must use two shuttles when abseiling.	Aluminium	



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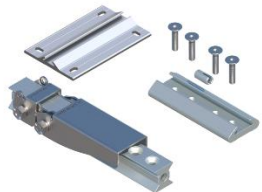
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CONCRETE & STEEL - SIDE FIX X-RAIL

Product Code	Description	
XRAIL-TR-022	Joint Kit with Side Anchors: 1 x XRAIL-TR-002: Rail Join Kit 2 x XRAIL-TR-204: Intermediate Bracket (Side Fix)	
XRAIL-TR-031	90 Degree Floor Mounted Corner Kit: 1 x XRAIL-TR-104: Standard Rail Corner, Bend 90 degrees (Floor Mounted) 4 x XRAIL-TR-204: Intermediate Bracket (Side Fix) 2 x XRAIL-TR-002: Rail Join Kit	
XRAIL-TR-032	45 Degree Floor Mounted Corner Kit: 1 x XRAIL-TR-107: Standard Rail Corner, Bend 45 degrees (Floor Mounted) 4 x XRAIL-TR-204: Intermediate Bracket (Side Fix) 2 x XRAIL-TR-002: Rail Join Kit	
XRAIL-TR-033	Custom Degree Floor Mounted Corner Kit (Side Fix): 1 x XRAIL-TR-111 SPECIAL** Custom Rail Corner 4 x XRAIL-TR-204 Intermediate Bracket (Side Fix) 2 x XRAIL-TR-002 Rail Join Kit	
XRAIL-TR-034	End Kit: 1 x XRAIL-TR-203: End Bracket (Side Fix) 1 x XRAIL-TR-006: Shuttle Stop 1 x XRAIL-TR-008: System Termination Kit 1 x XRAIL-TR-213: Rail End Cap	
XRAIL-TR-042	Expansion Joint Kit (Side Fix): 1 x TR-236 Expansion Join 4 x TR-204 Intermediate Bracket 2 x TR-002 Rail Join Kit	
XRAIL-TR-061	Intermediate Join Kit, Side Fix: 1 x XRAIL-TR-252: Intermediate Join, Side Fix 4 x XRAIL-TR-907(OTS): M10x43 Countersink Cap Screw 1 x XRAIL-TR-212: Rail Dowel	
XRAIL-TR-GATE.KITSF	Shuttle Entry/Exit Gate Kit: 1 x XRAIL-TR-GATE 1 x XRAIL-TR-002 Rail Join Kit 1 x XRAIL-TR-203: End Bracket (Side Fix)	



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CONCRETE & STEEL - SIDE FIX X-RAIL – FIXINGS			
Product Code	Description	Material	
CON-M12x160-DONUT	Anchor Rod Kit_ M12x160mm: (For use in Concrete) 1 x Anchor Rod M12 x 160mm 1 x M12 X-Rail Donut 1 x M12 Spring Washer 1 x M12 Washer	316SS	
CON-CHEM-FISV.300	FIS V 300ml Cartridge: 1 x Concrete FIS V 300ml Cartridge 2 x Static Mixer FIS MR	Adhesive	
XRAIL-TR-012	Steel Fixing Kit: (For use in Steel) 1 x Bolt M12 x 50mm(length to be confirmed) 1 x M12 Washer 1 x M12 Spring Washer 1 x M12 Nut	316SS	
STELLINK-M12.SKT.70.15	 SteelLink Blind Fastener - M12 Hex 70.15 (X-Rail CF Fixing): 1 x Bolt: M12x70mm Socket Head Countersunk 316SS 1 x End Cap: SteelLink M12 316SS 1 x Base Cap: SteelLink M12 316SS	316SS	
ADAPTER M12-M16	M12 to M16 Thread Retrofit Adapter	316SS	

CONCRETE & STEEL - SIDE FIX X-RAIL – TOOLS

Product Code	Description	Material																																																																							
XRAIL-TR-401	X-Rail Drill Bit to suit TR-101, TR102	Steel																																																																							
XRAIL-TR-402	X-Rail Onsite Drill Fixture	Aluminium & Steel																																																																							
DONUTLINK-ADP	DonutLink: M16 Adapter	Steel																																																																							
XRAIL-WARN	X-Rail Warning Sign	Stainless Steel	 <table border="1" data-bbox="1125 1809 1404 1944"> <thead> <tr> <th colspan="4">X-RAIL HORIZONTAL RIGID ANCHOR LINE</th> </tr> <tr> <th>NUMBER OF USERS</th> <td><input type="checkbox"/> 1</td> <td><input checked="" type="checkbox"/> 2</td> <td><input type="checkbox"/> 3</td> <td><input type="checkbox"/> 4</td> </tr> <tr> <th>SYSTEM USE</th> <td><input type="checkbox"/> Full Access</td> <td><input type="checkbox"/> Admin</td> <td colspan="2"></td> </tr> <tr> <th>INSTALLED DATE</th> <td colspan="3"></td> <td>INSTALLED BY</td> </tr> <tr> <th>STANDARDS</th> <td colspan="3">EN18252:2010</td> <td rowspan="2">1x </td> </tr> <tr> <td colspan="4">SAFETY 1989-0013</td> </tr> <tr> <td colspan="4">REVISED 1989-12-2008</td> </tr> <tr> <th colspan="4">ONLY EVER CONNECT 1 USER TO EACH BRITTLE</th> </tr> <tr> <th colspan="4">INSPECTION RECORD</th> </tr> <tr> <th>NO.</th> <th>DATE</th> <th>BY</th> <th>STATUS</th> <th>REMARKS</th> </tr> <tr> <td>1</td> <td>/ /</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>/ /</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>/ /</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td>/ /</td> <td></td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>/ /</td> <td></td> <td></td> <td></td> </tr> </thead></table>	X-RAIL HORIZONTAL RIGID ANCHOR LINE				NUMBER OF USERS	<input type="checkbox"/> 1	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3	<input type="checkbox"/> 4	SYSTEM USE	<input type="checkbox"/> Full Access	<input type="checkbox"/> Admin			INSTALLED DATE				INSTALLED BY	STANDARDS	EN18252:2010			1x 	SAFETY 1989-0013				REVISED 1989-12-2008				ONLY EVER CONNECT 1 USER TO EACH BRITTLE				INSPECTION RECORD				NO.	DATE	BY	STATUS	REMARKS	1	/ /				2	/ /				3	/ /				4	/ /				5	/ /			
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