






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

- ▲ X-Rail is suitable when fall clearance is limited.
- ▲ The X-Rail Ultra Horizontal Rigid Rail System shall be installed on an angle no greater than 5 degrees.
- ▲ The X-Rail Ultra Horizontal Rigid Rail System is rated for up to 4 users with a maximum weight of 150kg each.
- ▲ 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	Item
XRAIL-TR-011	X-Rail Horizontal Shuttle Weight: 0.770kg	Aluminium	
XRAIL-TR-017	X-Rail Horizontal Shuttle Weight: 0.733kg	Aluminium	
XRAIL-TR-017A	X-Rail Abseil Shuttle Weight: 0.733kg	Aluminium	



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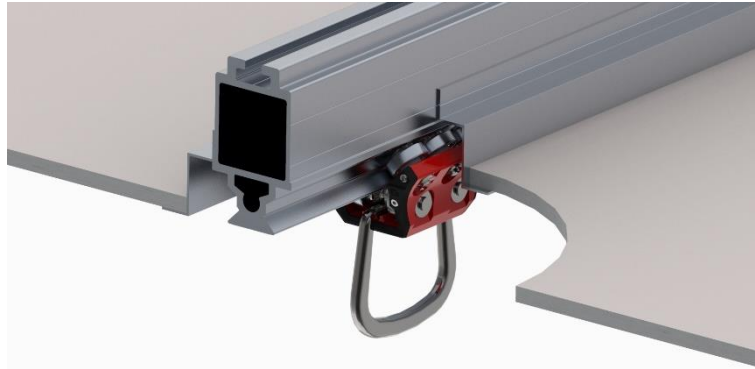
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Doc ID: MKT-1387 Version: 2.0



Product Code	Description	Material	Item
X-RAIL ULTRA - ALUMINIUM RAIL			
XRAIL-U-PRO-6M.T6	6 metre aluminium rail is used to extend rail line to required length.	Aluminium	
X-RAIL ULTRA - CONCEALED PROFILE			
XRAIL-U-CON-6M.T5	Concealed profile is used to conceal the rail line overhead.	Aluminium	
X-RAIL ULTRA - CONCEALED KIT			
XRAIL-U-101.6M.KIT	6 metre aluminium rail is used to extend rail line to required length with; Concealed profile is used to conceal the rail line overhead.	Aluminium	
X-RAIL ULTRA - WALL INTERMEDIATE & END BRACKET			
XRAIL-U-WL-BRACKET	Wall Mounted End and Intermediate bracket is used to hold rail into place.	Aluminium	
X-RAIL ULTRA - JOIN KIT			
XRAIL-U-JOIN	X-Rail Ultra Join Kit is used to connect rail lengths together.	Aluminium	
X-RAIL ULTRA - MIDDLE SPAN GATE KIT			
XRAIL-U-GATE_MID	X-Rail Ultra middle span gate offers a location on the rail line where shuttles can be loaded and unloaded from the system.	Aluminium	
X-RAIL ULTRA - END SPAN GATE KIT			
XRAIL-U-GATE_END	X-Rail Ultra end gate offers a location on the end of the rail line where shuttles can be loaded and unloaded from the system.	Aluminium	



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Product Code	Description	Material	Item
X-RAIL ULTRA - END STOP			
RAIL-U-END	X-Rail Ultra End Stop is used to terminate the rail system at the end of the line.	Aluminium	
X-RAIL ULTRA - OVERHEAD FIXED BRACKET KIT			
XRAIL-U-OH-BRACKET	X-Rail Ultra Overhead Bracket is used to hold rail into place.	Aluminium	
X-RAIL ULTRA - CAST-IN SOCKET KIT			
XRAIL-U-CAST	X-Rail Ultra Cast-in Sockets for installation prior to pouring concrete.	Aluminium	
X-RAIL ULTRA - SUSPENSION ASSEMBLY			
XRAIL-U-SUSP.500	X-Rail Ultra Suspension Assembly, 500mm	Aluminium	
XRAIL-U-SUSP.1000	X-Rail Ultra Suspension Assembly, 1000mm		
X-Rail Ultra suspension assemblies are used to suspend rail from overhead.			

TOOLS

Product Code	Description	Material	Item																																																																																																																																		
XRAIL-TR-401	X-Rail Drill Bit to suit TR-101, TR102	Steel																																																																																																																																			
XRAIL-U-DRILL.FIX	X-Rail Ultra Onsite Drill Fixture	Aluminium & Steel																																																																																																																																			
XRAIL-WARN	X-Rail Warning Sign	Stainless Steel	 <table border="1"> <thead> <tr> <th colspan="10">X-RAIL HORIZONTAL RIGID ANCHOR LINE</th> </tr> <tr> <th colspan="2">NUMBER OF USERS</th> <td><input type="checkbox"/> 1x</td> <td><input type="checkbox"/> 2x</td> <td><input type="checkbox"/> 3x</td> <td><input type="checkbox"/> 4x</td> <td colspan="4"></td> </tr> <tr> <th colspan="2">SYSTEM USE</th> <td><input type="checkbox"/> Fall Arrest</td> <td><input type="checkbox"/> Absail</td> <td colspan="6"></td> </tr> <tr> <th colspan="2">INSTALLED DATE</th> <td>/ /</td> <td>DD/MM/YYYY</td> <th colspan="2">INSTALLED BY</th> <td colspan="4"></td> </tr> <tr> <th colspan="2">STANDARDS</th> <td colspan="2">EN196:2012</td> <td colspan="2">EN1619:2013</td> <td colspan="4">AS/NZS 1891:2009</td> </tr> <tr> <td colspan="2"></td> <td colspan="2">1x</td> <td colspan="6"></td> </tr> <tr> <th colspan="10">ONLY EVER CONNECT 1 USER TO EACH SHUTTLE</th> </tr> <tr> <th colspan="10">INSPECTION RECORD</th> </tr> <tr> <td>1</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td>6</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td colspan="4"></td> </tr> <tr> <td>2</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td>7</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td colspan="4"></td> </tr> <tr> <td>3</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td>8</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td colspan="4"></td> </tr> <tr> <td>4</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td>9</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td colspan="4"></td> </tr> <tr> <td>5</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td>10</td> <td>/ /</td> <td>DD/MM/YYYY</td> <td colspan="4"></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"/> Absail							INSTALLED DATE		/ /	DD/MM/YYYY	INSTALLED BY						STANDARDS		EN196:2012		EN1619:2013		AS/NZS 1891:2009						1x								ONLY EVER CONNECT 1 USER TO EACH SHUTTLE										INSPECTION RECORD										1	/ /	DD/MM/YYYY	6	/ /	DD/MM/YYYY					2	/ /	DD/MM/YYYY	7	/ /	DD/MM/YYYY					3	/ /	DD/MM/YYYY	8	/ /	DD/MM/YYYY					4	/ /	DD/MM/YYYY	9	/ /	DD/MM/YYYY					5	/ /	DD/MM/YYYY	10	/ /	DD/MM/YYYY				
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