



SL 200



Static Line Systems

Sayfa's unique surface mount technology provides the flexibility to mount to many roof deck profiles, eliminating the traditional method of additional structural steel requirements.

Sayfa's surface mount technology ensures that the roof system remains watertight and will deliver greater accuracy when positioning the system from the fall edge. Engineered with high-grade stainless steel for durable, long-term outdoor use, our systems also incorporate advanced energy absorbing technology to reduce the impact load on the user and system in the event of a fall.

Compliance

Sayfa's range of static line systems complies with Australian Standard AS/NZS/ 1891.2.2001 & AS/NZS/1891.4.2009.

Applications

- Pitched roof access (up to 30°)
- Narrow roof areas
- Areas that require frequent access
- Brittle roof surfaces - skylights, glass, slate

Product Range

TRAVEL8 / PILOT / ARRESTA



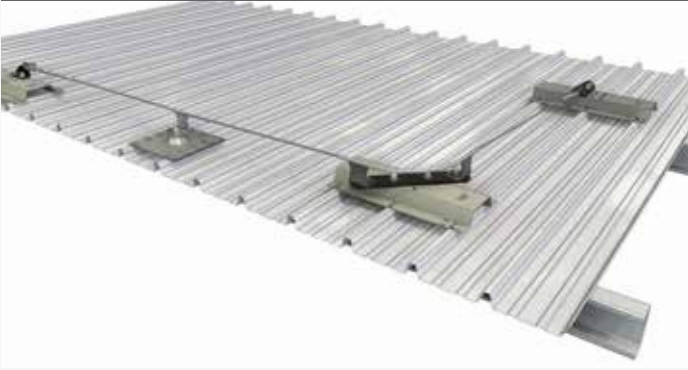
SL200

STATIC LINE SYSTEMS

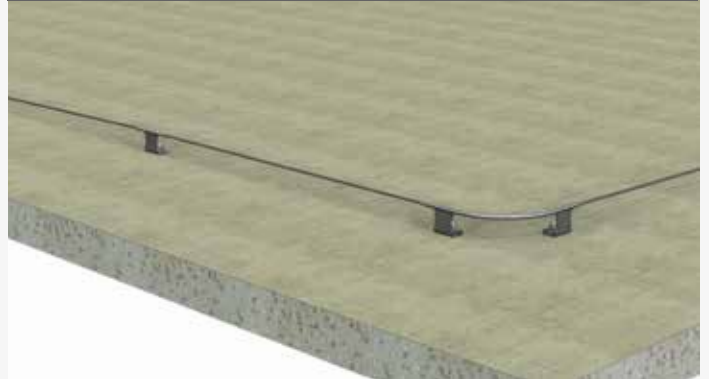


SL200 TRAVEL8 CONFIGURATION SUMMARY PAGE

SL1 METAL DECK MOUNT STATIC LINE SYSTEM



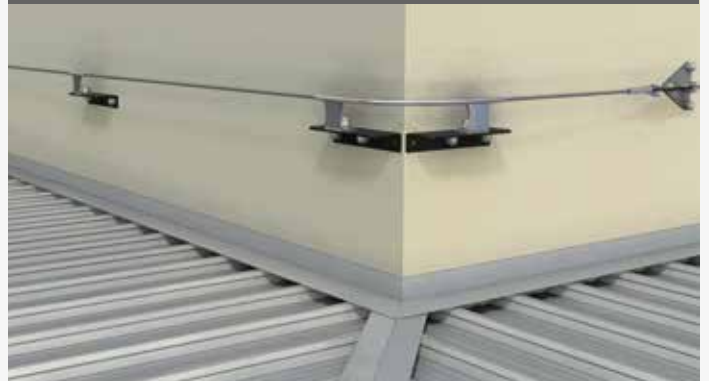
SL2 CONCRETE MOUNT STATIC LINE SYSTEM



SL4 TIMBER MOUNT STATIC LINE SYSTEM



SL5 WALL MOUNT STATIC LINE SYSTEM



SL6 CONCRETE MOUNT STATIC LINE SYSTEM, 150MM RAISED



QUALITY CONTROL

“AS A PREVIOUS QC INSPECTION OFFICER FOR A MAJOR CORPORATION, I LOOK AT EVERY PART HERE AND THINK, THIS NEEDS TO KEEP OUR BOEING UP THERE.”








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STATIC LINE SYSTEMS

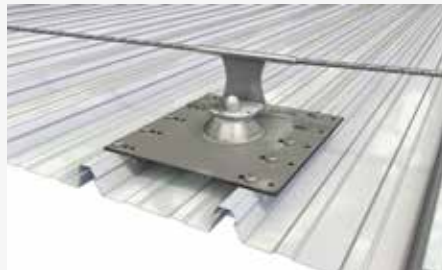
SL1 TRAVEL8 METAL DECK MOUNT STATIC LINE SYSTEM

		SL203A Metal Deck Mount End Stanchion Kit (Set of 2)+ Signboard \$798.00	SL214S Forked End Terminal - Swageless \$265.00 (RRP ex GST)	SL213R Cable Tensioner - Roll Swage \$280.00 (RRP ex GST)	SL213S Cable Tensioner with Indicator - Swageless \$515.00 (RRP ex GST)	SL215 Energy Absorber \$304.00 (RRP ex GST)	SL209A Top Mount Intermediate, Universal Plate \$205.00 (RRP ex GST)	SL230 8mm 7 x 7 Stainless Cable 316 / Metre \$11.50 (RRP ex GST)	TOTAL (ex GST)
CODE	LENGTH (METRES)								
SL1.008	8.0 M	1	1	1	0	1	1	8	\$1,944.00
SL1.016	16.0 M	1	1	1	0	1	1	16	\$2,036.00
SL1.024	24.0 M	1	1	1	0	1	2	24	\$2,333.00
SL1.032	32.0 M	1	1	1	0	1	3	32	\$2,630.00
SL1.040	40.0 M	1	1	1	0	1	4	40	\$2,927.00
SL1.048	48.0 M	1	1	1	0	1	5	48	\$3,224.00
SL1.056	56.0 M	1	1	1	0	1	6	56	\$3,521.00
SL1.064	64.0 M	1	1	1	0	1	7	64	\$3,818.00
SL1.072	72.0 M	1	1	1	0	1	8	72	\$4,115.00
SL1.080	80.0 M	1	1	1	0	1	9	80	\$4,412.00
SL1.088	88.0 M	1	1	1	0	1	10	88	\$4,709.00
SL1.096	96.0 M	1	1	1	0	1	11	96	\$5,006.00
SL1.104	104.0 M	1	0	1	1	1	12	104	\$5,553.00
SL1.112	112.0 M	1	0	1	1	1	13	112	\$5,850.00
SL1.120	120.0 M	1	0	1	1	1	14	120	\$6,147.00
SL1.128	128.0 M	1	0	1	1	1	15	128	\$6,444.00
SL1.136	136.0 M	1	0	1	1	1	16	136	\$6,741.00
SL1.144	144.0 M	1	0	1	1	1	17	144	\$7,038.00
SL1.152	152.0 M	1	0	1	1	1	18	152	\$7,335.00
SL1.160	160.0 M	1	0	1	1	1	19	160	\$7,632.00
SL1.168	168.0 M	1	0	1	1	1	20	168	\$7,929.00
SL1.176	176.0 M	1	0	1	1	1	21	176	\$8,226.00
SL1.184	184.0 M	1	0	1	1	1	22	184	\$8,523.00
SL1.192	192.0 M	1	0	1	1	1	23	192	\$8,820.00
SL1.200	200.0 M	1	0	1	1	1	24	200	\$9,117.00
CORNER									
SL223A	90° CNR	0	0	0	0	0	0	0	\$458.00

 Configurations above are based on roof pitch of 15° or less. Roof pitches in excess of 15° require closer intermediate spacing. Refer installation manual for details.

 SL227 Pilot static line traveller not included in system table above.

SL1 TRAVEL8 METAL DECK MOUNT STATIC LINE SYSTEM



FIXING RECOMMENDATIONS

CODE	DESCRIPTION	APPLICATION
SD916	8mm Bulb Type Rivet	To metal roof deck
SD905S	14 Gauge Tek Screw	To steel purlin
SD905T	14 Gauge Tek Screw	To timber batten



IN ORDER TO PREVENT DAMAGE TO THE ROOF DECK AS THE CABLE IS DRAWN OVER THE ROOF CRESTS DURING INSTALLATION, A SECTION OF FLEXIBLE PLASTIC PIPE THAT HAS BEEN SLIT DOWN THE LENGTH AND PLACED OVER THE CABLE KEEPS THE CABLE OFF THE ROOF WHILST FEEDING THROUGH THE INTERMEDIATES.



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STATIC LINE SYSTEMS

SL2 TRAVEL8 CONCRETE MOUNT STATIC LINE SYSTEM

		SL206 Bolt On End Stanchion Anchor (excl fixings) \$192.00 (RRP ex GST)	SL214S Forked End Terminal - Swageless \$265.00 (RRP ex GST)	SL213R Cable Tensioner with Indicator - Roll Swage \$280.00 (RRP ex GST)	SL213S Cable Tensioner with Indicator - Swageless \$515.00 (RRP ex GST)	SL215 Energy Absorber \$304.00 (RRP ex GST)	SL210A Intermediate Bracket Only (excl fixings) \$79.00 (RRP ex GST)	SL230 8mm 7 x 7 Stainless Cable 316 / Metre \$11.50 (RRP ex GST)	SL240 Self Adhesive Signboard \$29.00 (RRP ex GST)	TOTAL (ex GST)
CODE	LENGTH (METRES)									
SL2.008	8.0 M	2	1	1	0	1	1	8	1	\$1,433.00
SL2.016	16.0 M	2	1	1	0	1	1	16	1	\$1,525.00
SL2.024	24.0 M	2	1	1	0	1	2	24	1	\$1,696.00
SL2.032	32.0 M	2	1	1	0	1	3	32	1	\$1,867.00
SL2.040	40.0 M	2	1	1	0	1	4	40	1	\$2,038.00
SL2.048	48.0 M	2	1	1	0	1	5	48	1	\$2,209.00
SL2.056	56.0 M	2	1	1	0	1	6	56	1	\$2,380.00
SL2.064	64.0 M	2	1	1	0	1	7	64	1	\$2,551.00
SL2.072	72.0 M	2	1	1	0	1	8	72	1	\$2,722.00
SL2.080	80.0 M	2	1	1	0	1	9	80	1	\$2,893.00
SL2.088	88.0 M	2	1	1	0	1	10	88	1	\$3,064.00
SL2.096	96.0 M	2	1	1	0	1	11	96	1	\$3,235.00
SL2.104	104.0 M	2	0	1	1	1	12	104	1	\$3,656.00
SL2.112	112.0 M	2	0	1	1	1	13	112	1	\$3,827.00
SL2.120	120.0 M	2	0	1	1	1	14	120	1	\$3,998.00
SL2.128	128.0 M	2	0	1	1	1	15	128	1	\$4,169.00
SL2.136	136.0 M	2	0	1	1	1	16	136	1	\$4,340.00
SL2.144	144.0 M	2	0	1	1	1	17	144	1	\$4,511.00
SL2.152	152.0 M	2	0	1	1	1	18	152	1	\$4,682.00
SL2.160	160.0 M	2	0	1	1	1	19	160	1	\$4,853.00
SL2.168	168.0 M	2	0	1	1	1	20	168	1	\$5,024.00
SL2.176	176.0 M	2	0	1	1	1	21	176	1	\$5,195.00
SL2.184	184.0 M	2	0	1	1	1	22	184	1	\$5,366.00
SL2.192	192.0 M	2	0	1	1	1	23	192	1	\$5,537.00
SL2.200	200.0 M	2	0	1	1	1	24	200	1	\$5,708.00
CORNER										
SL224A	90° CNR	0	0	0	0	0	0	0	0	\$243.00

Configurations above are based on roof pitch of 15° or less. Roof pitches in excess of 15° require closer intermediate spacing. Refer installation manual for details. Must be load tested as per AS/NZS Standards..

SL227 Pilot static line traveller not included in system table above.

SL2 TRAVEL8 CONCRETE MOUNT STATIC LINE SYSTEM



FIXING RECOMMENDATION

CODE	DESCRIPTION	APPLICATION
SD932.40	M12 x 140mm Stud (use with chemical adhesive)	To concrete structure
SD932.30	Mechanical Anchor with M12 x 140mm Stud	To concrete structure
SD926.20	M14 x 30mm Bolt Set	To steel structure



IT IS IMPORTANT TO ENSURE THE INTERMEDIATES AND CORNERS ARE SPRAYED WITH A THIN COATING OF TEFLON LOW-FRICTION LUBRICANT TO ASSIST SMOOTH OPERATION OF THE STATIC LINE SHUTTLE.



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STATIC LINE SYSTEMS

SL4 TRAVEL8 TIMBER MOUNT STATIC LINE SYSTEM

		SL204 Timber Mount Double End Stanchion \$455.00 (RRP ex GST)	SL214S Forked End Terminal - Swageless \$265.00 (RRP ex GST)	SL213R Cable Tensioner with Indicator - Roll Swage \$280.00 (RRP ex GST)	SL213S Cable Tensioner - Swageless \$515.00 (RRP ex GST)	SL215 Energy Absorber \$304.00 (RRP ex GST)	SL211A Timber Mount Intermediate with Tiletite \$272.00 (RRP ex GST)	SL230 8mm 7 x 7 Stainless Cable 316 / Metre \$11.50 (RRP ex GST)	SL240 Self Adhesive Signboard \$29.00 (RRP ex GST)	TOTAL (ex GST)
CODE	LENGTH (METRES)									
SL4.005	5.0 M	2	1	1	0	1	0	5	1	\$1,845.50
SL4.010	10.0 M	2	1	1	0	1	1	10	1	\$2,175.00
SL4.015	15.0 M	2	1	1	0	1	2	15	1	\$2,504.50
SL4.020	20.0 M	2	1	1	0	1	3	20	1	\$2,834.00
SL4.025	25.0 M	2	1	1	0	1	4	25	1	\$3,163.50
SL4.030	30.0 M	2	1	1	0	1	5	30	1	\$3,493.00
SL4.035	35.0 M	2	1	1	0	1	6	35	1	\$3,822.50
SL4.040	40.0 M	2	1	1	0	1	7	40	1	\$4,152.00
SL4.045	45.0 M	2	1	1	0	1	8	45	1	\$4,481.50
SL4.050	50.0 M	2	1	1	0	1	9	50	1	\$4,811.00
SL4.055	55.0 M	2	1	1	0	1	10	55	1	\$5,140.50
SL4.060	60.0 M	2	1	1	0	1	11	60	1	\$5,470.00
SL4.065	65.0 M	2	1	1	0	1	12	65	1	\$5,799.50
SL4.070	70.0 M	2	1	1	0	1	13	70	1	\$6,129.00
SL4.075	75.0 M	2	1	1	0	1	14	75	1	\$6,458.50
SL4.080	80.0 M	2	1	1	0	1	15	80	1	\$6,788.00
SL4.085	85.0 M	2	1	1	0	1	16	85	1	\$7,117.50
SL4.090	90.0 M	2	1	1	0	1	17	90	1	\$7,447.00
SL4.095	95.0 M	2	1	1	0	1	18	95	1	\$7,776.50
SL4.100	100.0 M	2	0	1	1	1	19	100	1	\$8,356.00
SL4.110	110.0 M	2	0	1	1	1	21	110	1	\$9,015.00
SL4.120	120.0 M	2	0	1	1	1	23	120	1	\$9,674.00
SL4.130	130.0 M	2	0	1	1	1	25	130	1	\$10,333.00
SL4.140	140.0 M	2	0	1	1	1	27	140	1	\$10,992.00
SL4.150	150.0 M	2	0	1	1	1	29	150	1	\$11,651.00
CORNER										
SL225	90° CNR	0	0	0	0	0	0	0	0	P.O.A.

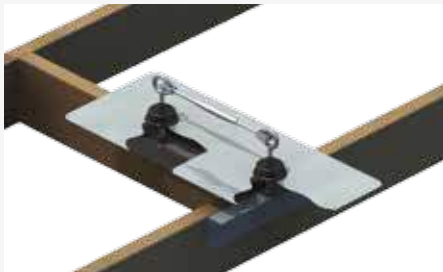
Configurations above are based on roof pitch of 15° or less. Roof pitches in excess of 15° require closer intermediate spacing. Refer installation manual for details.

Timber structures must meet specific grade & strength requirements. Refer installation manual for details.

Max roof pitch for static line system - 30°.

SL227 Pilot static line traveller not included in system table above.

SL4 TRAVEL8 TIMBER MOUNT STATIC LINE SYSTEM



FIXING RECOMMENDATION

CODE	DESCRIPTION	APPLICATION
SD923	M8 x 75mm Bolt Set	To timber structure
SD924	M8 x 100mm Bolt Set	To timber structure (laminated)



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STATIC LINE SYSTEMS

SL5 TRAVEL8 WALL MOUNT STATIC LINE SYSTEM

		SL206 Bolt-On End Stanchion Anchor \$192.00 (RRP ex GST)	SL214S Forked End Terminal - Swageless \$265.00 (RRP ex GST)	SL213R Cable Tensioner - Roll Swage \$280.00 (RRP ex GST)	SL213S Cable Tensioner with Indicator - Swageless \$515.00 (RRP ex GST)	SL215 Energy Absorber \$304.00 (RRP x GST)	SL210W Wall Mount Intermediate Bracket \$124.00 (RRP ex GST)	SL230 8mm 7 x 7 Stainless Cable 316 / Metre \$11.50 (RRP ex GST)	SL240 Self Adhesive Signboard \$29.00 (RRP ex GST)	TOTAL (ex GST)
CODE	LENGTH (METRES)									
SL5.008	8.0 M	2	1	1	0	1	1	8	1	\$1,478.00
SL5.016	16.0 M	2	1	1	0	1	1	16	1	\$1,570.00
SL5.024	24.0 M	2	1	1	0	1	2	24	1	\$1,786.00
SL5.032	32.0 M	2	1	1	0	1	3	32	1	\$2,002.00
SL5.040	40.0 M	2	1	1	0	1	4	40	1	\$2,218.00
SL5.048	48.0 M	2	1	1	0	1	5	48	1	\$2,434.00
SL5.056	56.0 M	2	1	1	0	1	6	56	1	\$2,650.00
SL5.064	64.0 M	2	1	1	0	1	7	64	1	\$2,866.00
SL5.072	72.0 M	2	1	1	0	1	8	72	1	\$3,082.00
SL5.080	80.0 M	2	1	1	0	1	9	80	1	\$3,298.00
SL5.088	88.0 M	2	1	1	0	1	10	88	1	\$3,514.00
SL5.096	96.0 M	2	1	1	0	1	11	96	1	\$3,730.00
SL5.104	104.0 M	2	0	1	1	1	12	104	1	\$4,196.00
SL5.112	112.0 M	2	0	1	1	1	13	112	1	\$4,412.00
SL5.120	120.0 M	2	0	1	1	1	14	120	1	\$4,628.00
SL5.128	128.0 M	2	0	1	1	1	15	128	1	\$4,844.00
SL5.136	136.0 M	2	0	1	1	1	16	136	1	\$5,060.00
SL5.144	144.0 M	2	0	1	1	1	17	144	1	\$5,276.00
SL5.152	152.0 M	2	0	1	1	1	18	152	1	\$5,492.00
SL5.160	160.0 M	2	0	1	1	1	19	160	1	\$5,708.00
SL5.168	168.0 M	2	0	1	1	1	20	168	1	\$5,924.00
SL5.176	176.0 M	2	0	1	1	1	21	176	1	\$6,140.00
SL3.184	184.0 M	2	0	1	1	1	22	184	1	\$6,356.00
SL5.192	192.0 M	2	0	1	1	1	23	192	1	\$6,572.00
SL5.200	200.0 M	2	0	1	1	1	24	200	1	\$6,788.00
CORNER										
SL224W	90° CNR	0	0	0	0	0	0	0	0	\$397.00

Fixing to brickwork is not recommended. Approval from structural engineer is required.
Must be load tested as per AS/NZS Standards.

SL227 Pilot static line traveller not included in system table above.

SL5 TRAVEL8 WALL MOUNT STATIC LINE SYSTEM



FIXING RECOMMENDATION

CODE	DESCRIPTION	APPLICATION
SD934	M8 x 150mm Toggle	To metal purlin with cladding
SD932.40	M12 x 140mm Stud (use with chemical adhesive)	To concrete structure



BY POSITIONING A WALL MOUNT STATIC LINE AT WAIST HEIGHT, IMPROVED FALL RESTRAINT IS ACHIEVED AS WELL AS OPTIMUM PILOT TRAVELLER FUNCTIONALITY OVER THE INTERMEDIATES.



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STATIC LINE SYSTEMS

SL6 TRAVEL8 CONCRETE MOUNT STATIC LINE SYSTEM, 150MM RAISED



SL234 Concrete Mount End Stanchion Kit - 150mm Raised (Set of 2) + sign \$576.00 (RRP ex GST)	SL2145 Forked End Terminal - Swageless \$265.00 (RRP ex GST)	SL213R Cable Tensioner with Indicator - Roll Swage \$280.00	SL213S Cable Tensioner with Indicator - Swageless \$515.00 (RRP ex GST)	SL215 Energy Absorber \$304.00 (RRP x GST)	SL235A Concrete Mount Intermediate Kit - 150mm Sleeve \$204.00 (RRP ex GST)	SL230 8mm 7 x 7 Stainless Cable 316 / Metre \$11.50 (RRP ex GST)	TOTAL (ex GST)
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CODE	LENGTH (METRES)								
SL6.008	8.0 M	1	1	1	0	1	1	8	\$1,721.00
SL6.016	16.0 M	1	1	1	0	1	1	16	\$1,813.00
SL6.024	24.0 M	1	1	1	0	1	2	24	\$2,109.00
SL6.032	32.0 M	1	1	1	0	1	3	32	\$2,405.00
SL6.040	40.0 M	1	1	1	0	1	4	40	\$2,701.00
SL6.048	48.0 M	1	1	1	0	1	5	48	\$2,997.00
SL6.056	56.0 M	1	1	1	0	1	6	56	\$3,293.00
SL6.064	64.0 M	1	1	1	0	1	7	64	\$3,589.00
SL6.072	72.0 M	1	1	1	0	1	8	72	\$3,885.00
SL6.080	80.0 M	1	1	1	0	1	9	80	\$4,181.00
SL6.088	88.0 M	1	1	1	0	1	10	88	\$4,477.00
SL6.096	96.0 M	1	1	1	0	1	11	96	\$4,773.00
SL6.104	104.0 M	1	0	1	1	1	12	104	\$5,319.00
SL6.112	112.0 M	1	0	1	1	1	13	112	\$5,615.00
SL6.120	120.0 M	1	0	1	1	1	14	120	\$5,911.00
SL6.128	128.0 M	1	0	1	1	1	15	128	\$6,207.00
SL6.136	136.0 M	1	0	1	1	1	16	136	\$6,503.00
SL6.144	144.0 M	1	0	1	1	1	17	144	\$6,799.00
SL6.152	152.0 M	1	0	1	1	1	18	152	\$7,095.00
SL6.160	160.0 M	1	0	1	1	1	19	160	\$7,391.00
SL6.168	168.0 M	1	0	1	1	1	20	168	\$7,687.00
SL6.176	176.0 M	1	0	1	1	1	21	176	\$7,983.00
SL6.184	184.0 M	1	0	1	1	1	22	184	\$8,279.00
SL6.192	192.0 M	1	0	1	1	1	23	192	\$8,575.00
SL6.200	200.0 M	1	0	1	1	1	24	200	\$8,871.00
CORNER									
SL236	90° CNR	0	0	0	0	0	0	0	\$401.00

Must be load tested as per AS/NZS Standards

SL227 Pilot static line traveller not included in system table above.

SL6 TRAVEL8 CONCRETE MOUNT STATIC LINE SYSTEM, 150MM RAISED



FIXING RECOMMENDATION

CODE	DESCRIPTION	APPLICATION
SD934E	Epoxy Adhesive	Concrete mount structure



WHEN INSTALLING THE SL6 SLEEVE MOUNT CORNER WITH EPOXY ADHESIVE, ENSURE THE CORNER MOUNT MODULE IS ATTACHED TO THE TOP OF THE TWO CORNER MOUNT UPRIGHTS. THIS WILL ENSURE THE CORNER BRACKET MOUNTING HOLES ARE ALIGNED.



METAL DECK PAN MOUNT

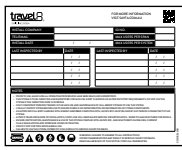
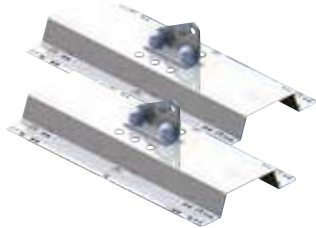


SL 203A

Metal Deck Mount End Stanchion Kit

- Set of 2
- Includes signboard
- 7.7kg

RRP (ex GST)
\$798.00

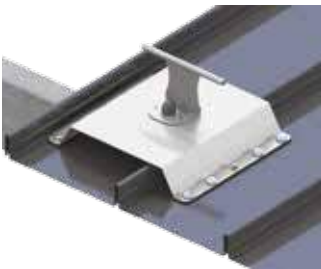


SL 208A

Metal Deck Mount Intermediate

- Top hat plate
- 2.3kg

RRP (ex GST)
\$205.00

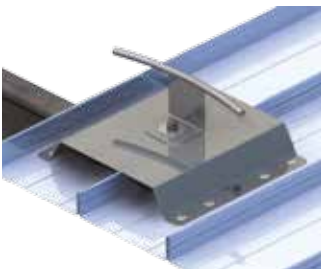


SL 208V

Metal Deck Mount Intermediate

- Variable
- Top hat plate
- Maximum 30° (150° obtuse angle) total deviation
- 2.4kg

RRP (ex GST)
\$268.00



- i** Requires bending tool, see SL239.
- i** Bends sharper than 30° (<150° obtuse angle) require 2 intermediates.

SL 223A

Metal Deck Mount 90° Corner Module

- 5.4kg

RRP (ex GST)
\$458.00



METAL DECK CREST MOUNT

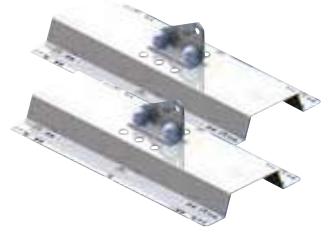


SL 203A

Metal Deck Mount End Stanchion Kit

- Set of 2
- Includes signboard
- 7.7kg

RRP (ex GST)
\$798.00



SL 209A

Metal Deck Mount Intermediate

- Universal plate
- 1.8kg

RRP (ex GST)
\$205.00



SL 209V

Metal Deck Mount Intermediate

- Variable
- Universal plate
- Maximum 30° (150° obtuse angle) total deviation
- 1.9kg

RRP (ex GST)
\$268.00



- i** Requires bending tool, see SL239.
- i** Bends sharper than 30° (<150° obtuse angle) require 2 intermediates.

SL 223A

Metal Deck Mount 90° Corner Module

- 5.4kg

RRP (ex GST)
\$458.00



METAL WIDE DECK MOUNT



SL203W

Metal Deck Mount End Stanchion Kit, Wide Deck

- Suits 300 - 372mm deck
- Set of 2
- Includes signboard

RRP (ex GST)
\$890.00

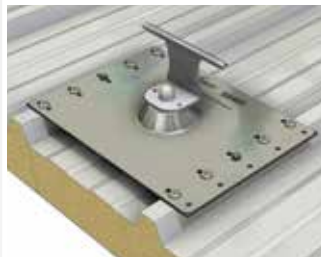


SL209W

Metal Deck Mount Intermediate, Wide Deck

- Suits 300 - 372mm deck

RRP (ex GST)
\$43.00

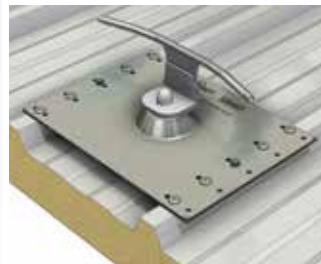


SL209WV

Metal Deck Mount Intermediate, Wide Deck

- Variable
- Suits 300 - 372mm deck
- Maximum 30° (150° obtuse angle)

RRP (ex GST)
\$297.00



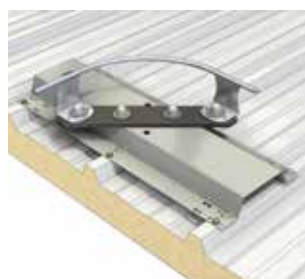
- i** Requires bending tool, see SL239.
- i** Bends sharper than 30° (<150° obtuse angle) require 2 intermediates.

SL223W

Metal Deck Mount 90° Corner Module, Wide Deck

- Suits 300 - 372mm deck

RRP (ex GST)
\$505.00



- i** Suits Kingspan® KS1000 & Dimond® DP955 and similar roof decks.

CONCRETE / STEEL MOUNT



SL206

Bolt-On End Stanchion Anchor

- Steel or concrete
- Excludes wall fixings (requires 3 x M12 anchors)
- 0.8kg

RRP (ex GST)
\$192.00



! Must be load tested as per AS/NZS Standards

SL210A

Intermediate Bracket only

- Excludes fixings (requires 1 x M12 anchor)
- 0.3kg

RRP (ex GST)
\$79.00



SL210V

Intermediate Bracket, Variable with Strengthening Bracket

- Maximum 30° (150° obtuse angle) total deviation
- Excludes fixings (requires 2 x M12 anchors)
- 0.4kg

RRP (ex GST)
\$136.00



- i** Requires bending tool, see SL239
- i** Bends sharper than 30° (<150° obtuse angle) require 2 intermediates.

SL224A

Bolt On Corner Module

- Excludes wall fixings (requires 2 x M12 anchors)
- 0.7kg

RRP (ex GST)
\$243.00



! Must be load tested as per AS/NZS Standards.



SL 200

STATIC LINE SYSTEMS

STEEL MOUNT



SL 201

Mini End Stanchion Anchor, Steel Mount (incl. Fixings)

- Includes bolt set
- 0.6kg

RRP (ex GST) \$95.00



RAISED CONCRETE MOUNT



SL 234

Concrete Mount End Stanchion Kit - 150mm Raised

- Set of 2
- Includes signboard
- Chemical fix, see SD944
- 2.0kg

RRP (ex GST) \$576.00



⚠ Must be load tested as per AS/NZS Standards.

SL 235A

Concrete Mount Intermediate Kit - 150mm Raised

- Chemical fix, see SD944
- 1.1kg

RRP (ex GST) \$204.00



⚠ Must be load tested as per AS/NZS Standards.

SL 235V

Concrete Mount Variable Intermediate Kit

- 150mm Raised
- Chemical fix, see SD944
- Maximum 30° (150° obtuse angle) total deviation
- 1.2kg

RRP (ex GST) \$262.00



ⓘ Requires bending tool, see SL239.

ⓘ Bends sharper than 30° (<150° obtuse angle) require 2 intermediates.

⚠ Must be load tested as per AS/NZS Standards.

SL 236

Concrete Mount Corner Kit

- 150mm Sleeve
- Chemical fix, see SD944
- 2.2kg

RRP (ex GST) \$401.00



⚠ Must be load tested as per AS/NZS Standards.

WALL MOUNT



SL 206

Bolt-On End Stanchion Anchor

- Steel or concrete
- Excludes wall fixings (requires 3 x M12 anchors)
- 0.8kg

RRP (ex GST) \$192.00



⚠ Must be load tested as per AS/NZS Standards

SL 210W

Wall Mount Intermediate Bracket

- Excludes wall fixings (requires 2 x M12 anchors)
- 1.1kg

RRP (ex GST) \$124.00



⚠ Must be load tested as per AS/NZS Standards.

SL 224W

Wall Mount 90° Corner Module

- Excludes wall fixings (requires 2 x M12 anchors)
- 2.4kg

RRP (ex GST) \$397.00



⚠ Must be load tested as per AS/NZS Standards.

TIMBER MOUNT

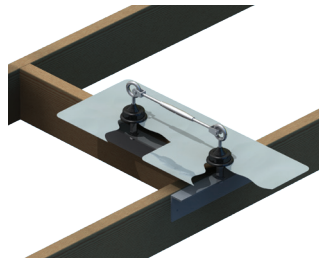


SL 204

Timber Mount Double End Stanchion Kit

- Set of 2
- Includes signboard
- 7.3kg

RRP (ex GST)
\$455.00



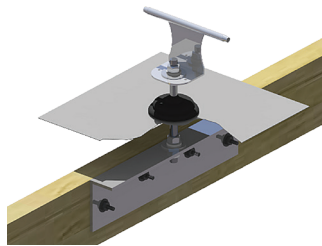
⚠ Minimum timber truss size 140 x 45mm F7 grade.

SL 211A

Timber Mount Intermediate, with Tiletite

- 2.1kg

RRP (ex GST)
\$272.00



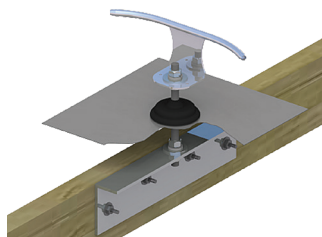
⚠ Minimum timber truss size 140 x 45mm F7 grade.

SL 211V

Timber Mount Intermediate, with Tiletite - Variable

- Maximum 30° (150° obtuse angle) total deviation
- 2.4kg

RRP (ex GST)
\$331.00



- ⓘ Requires bending tool, see SL239
- ⓘ Bends sharper than 30° (<150° obtuse angle) require 2 intermediates.

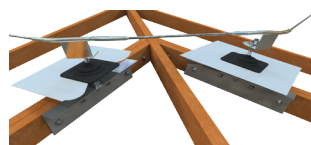
⚠ Minimum timber truss size 140 x 45mm F7 grade.

SL 225

Timber Mount Corner Module

- Custom designed & fabricated to suit
- 4.8kg

\$P.O.A.



- ⓘ Suitable for hip and valley application.
- ⚠ Sufficient clearance for Pilot traveller to be allowed over hip. Minimum timber truss size 140 x 45mm F7 grade.

SL 213



SL 213R

Cable Tensioner with Indicator

- Roll swage
- In-line tension indicator
- 0.5kg

RRP (ex GST)
\$280.00



SL 213C

Cable Tensioner with Indicator

- Crimp swage
- In-line tension indicator
- 0.5kg

RRP (ex GST)
\$280.00



SL 213S

Cable Tensioner with Indicator

- Swageless
- In-line tension Indicator
- 0.6kg

RRP (ex GST)
\$515.00



ⓘ For in-line load testing equipment, see SD949SL.

⚠ Only to be used with Sayfa certified hydraulic roll swaging equipment.

SL 215

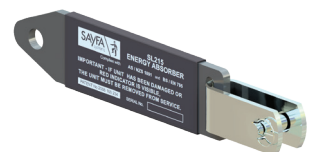


SL 215

Energy Absorber

- 0.6kg

RRP (ex GST)
\$304.00



⚠ Always attach to shortest length in static line.



SL 200

STATIC LINE SYSTEMS

SL 214



SL 214R

Forked End Terminal

- Roll swage
- 0.2kg

RRP (ex GST)
\$108.00



SL 214C

Forked End Terminal

- Crimp swage
- 0.2kg

RRP (ex GST)
\$108.00



SL 214S

Forked End Terminal

- Swageless
- 0.4kg

RRP (ex GST)
\$265.00



For in-line load testing equipment, see SD949SL.

Only to be used with Sayfa certified hydraulic roll swaging equipment.

SL 227



SL 227

Horizontal Static Line Traveller

- 0.8kg

RRP (ex GST)
\$506.00



Only to be used with Sayfa certified Travel8 static line system.

SL 230



SL 230

8 mm 7 x 7 Stainless Cable 316 / Metre

- Includes identification tracer
- 8mm (7x7)
- 0.3kg /mtr

RRP (ex GST)
\$11.50 / Per Metre



SL 216



SL 216

In-Line Cable Joiner

- 8mm S/S
- Crimp Swage

RRP (ex GST)
\$157.00



For in-line load testing equipment, see SD949SL.

SL 240



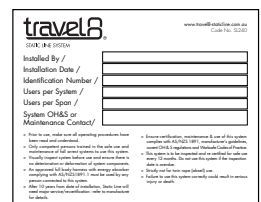
SL 240

TRAVEL8 System

Information Signboard
- Self Adhesive Signboard

- 0.1kg

RRP (ex GST)
\$29.00



SL 239



SL 239

Corner/ Intermediate Bending Tool

- To bend variable intermediate brackets
- 6.7kg

RRP (ex GST)
\$1,480.00



i Bending Tool available to hire, see SV1005.

SD 948



SD 948

Wire Rope Cutter

- To suit 8mm s/steel cable
- 2.1kg

RRP (ex GST)
\$186.00



i No further discounts apply.

SD 956.10



SD 956.10

Fixing Kit for AP100 & SL200 Components

- 3.5kg

RRP (ex GST)
\$198.00



SD 951



SD 951

14V Hydraulic Crimp Swager

- Includes 2 x batteries & charger
- To suit 8mm fittings
- Includes die set
- 5.9kg

RRP (ex GST)
\$3,832.00



i No further discounts apply.

SD 950



SD 950

Hand Hydraulic Crimp Swager

- To suit 8mm fittings
- Includes die set
- 6.2kg

RRP (ex GST)
\$2,411.00



i No further discounts apply.

SD 974

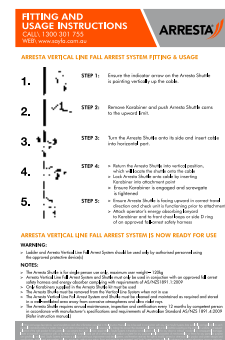


SD 974

System User Information Signboard

- Metal
- 300 x 225mm

RRP (ex GST)
\$42.00





SL 200

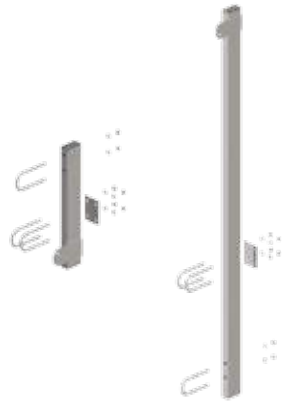
STATIC LINE SYSTEMS

LD 437A



LD 437A
Retrofit Vertical Line
Brackets for Ladder
- 6.2kg

RRP (ex GST)
\$489.00



SL 215



SL 215
Energy Absorber
used with Static Line,
mounted at top of
Ladder
- 0.6kg

RRP (ex GST)
\$304.00



⚠ Must be used if vertical line fall arrestor does not include a shock absorber.

SL 214R



SL 214R
Forked End Terminal
- Roll swage
- 0.2kg

RRP (ex GST)
\$106.00



ⓘ For in-line load testing equipment, see SD949SL.

SL 228



SL 228
Vertical Line Fall
Arrestor with Shock
Absorber
- To suit 8mm cable
- 0.9kg

RRP (ex GST)
\$324.00



⚠ Only to be used if vertical line has in-line energy absorber.

SL 213V



SL 213V
Cable Tensioner with
Grub Screws
- For base of ladder
- 0.5kg

RRP (ex GST)
\$227.00



SL 229



SL 229
Cable Guide
- To suit fixed ladders
above 8.0M
- 0.5kg

RRP (ex GST)
\$85.00

