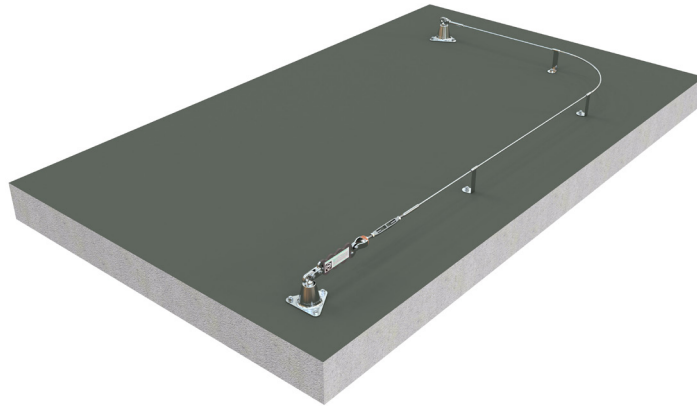




SL-C – STATIC LINE CONCRETE MOUNT

The System

Horizontal life line designed to operate horizontally and around the corners offers robust stainless steel construction for the toughest environmental conditions.

Special Features:

- ✓ Easy to install system
- ✓ All stainless steel components
- ✓ Up to 10 metres fixing intervals
- ✓ Hands free operation utilizing SRA glider
- ✓ Rugged stainless steel shock absorber

Uses:

The SRA static line is designed for installation in concrete providing continuous fall protection at unprotected edges in compliance with AS/NZS 1891.2:2001 and 1891.4:2025.

Technical Data

Material Used:

Investment Cast 316 Stainless Steel & 316 Stainless Steel

Finish:

Electro polished

Number of Users:

2 Persons/Line
1 Person/Span

Dimensions:

- ✓ Cable – Stainless Steel 8 mm, 7x7 construction
- ✓ Cable height – 125 mm

Intermediate Spacing:

- ✓ 3- 20m – min 3m; max 4m spacing
- ✓ 20- 30m – min 3m; max 6m spacing
- ✓ 30- 35m – min 3m; max 8m spacing
- ✓ 35- 305m – min 3m; max 10m spacing

Fixing Details:

SRA static line can be attached to any horizontal concrete surface, using the appropriate fixings.

Maintenance:

Inspection and load testing required by competent person at intervals not exceeding 12 months as specified in AS 1891.4:2025

Standards:

Complies with WHS Act 2011 and relevant Codes of Practice.
Australian Standard – AS/NZS 1891.2:2001 and 1891.4:2025