



## Latitude HD 9' Web SRL-P

\*See chart for part numbers, hook configurations, and product weights

### FEATURES :

- Reliable internal braking system eliminates need for external shock pack.
- Durable housing and premium webbing increase strength and longevity.
- 360/180° attachment point offers full range of motion.
- Single leg and dual leg options available.
- Available with various hook options, see chart.
- All components are Z359.12 compliant.

### NOT FOR TIE-BACK USE.

**9' Web units must be used a minimum of 1 ft. above Dorsal D-ring for ANSI compliance.**

USER WEIGHT CAPACITY	
ANSI	130-310 lbs. (59-140.6 kg)
OSHA	Up to 420 lbs. (190.5 kg)

ANSI CLASS 1 (ABOVE D-RING)	
Max. arrest force	≤ 1,800 lbs. (816.5 kg)
Avg. arrest force	≤ 1,350 lbs. (612.4 kg)
Max. arrest distance	≤ 42 in. (107 cm)
Actual arrest distance	≤ 29 in. (74 cm)
Max. free fall distance	24 in. (61 cm)
Use below d-ring	not permitted
Min. required fall clearance	5 ft. 11 in. (1.8 m)
For full clearance requirements, see user instructions	

MATERIAL SPECIFICATION	
Webbing	25mm UHMPE webbing
Housing	Aluminum
Bracket	Steel, aluminum (dependent on configuration)
Hook options	Steel, aluminum (dependent on configuration)



Class

# 1

Anchor at or above dorsal D-ring

Product shown:  
FS-FSP1409-W

STANDARD COMPLIANT WITH	
ANSI	Z359.14-2021
OSHA	1910.140, 1910.66

OSHA (BELOW D-RING)	
Max. arrest force	≤ 1,800 lbs. (816.5 kg)
Avg. arrest force	≤ 900 lbs. (408.2 kg)
Max. arrest distance	N/A
Actual arrest distance	≤ 61 in. (155 cm)
Max. free fall distance	24 in. (61 cm)
Use below d-ring	2 ft. (0.61 m)
Min. required fall clearance	10 ft. 7 in. (3.2 m)
For full clearance requirements, see user instructions	



## Latitude HD 9' Web SRL-P



Standards: ANSI Z359.14-2021  
OSHA 1910.140 & 1910.66

Capacity: ANSI 130-310 lbs. (59-141 kg)  
OSHA Up to 420 lbs. (191kg)

Part Number	Working Length (ft.)		Lifeline Material	Lifeline Dimensions (in.)	Housing Material	CONNECTOR												ATTACHMENT																						
	Single Leg (S) / Dual Leg (D)	SRL Class				U Steel Snap Hook (1)	Steel Snap Hook (2)	DI Electric Snap Hook (3)	Steel Tie Back Hook (4)	LI Steel Snap Hook (5)	Steel Snap Hook (6)	Steel Snap Hook (7)	Steel Snap Hook (8)	Steel Snap Hook (9)	ALU Carabiner Eye Carabiner (10)	ALU Carabiner (11)	Steel Carabiner (12)	Trip Lock Steel Carabiner (13)	ALU Carabiner (14)	ALU Carabiner (15)	ALU Snap Hook (16)	FS-F5213 (17)	Carb Mount Bracket (18)	Soft Loop (19)	Integrated BWP (20)	1024 BWP (21)	9012 BWP (22)	9013 BWP (23)												
TH40079-FS007W	1	S	7	UHMPE webbing	1X.05	Aluminum	3.3	X																													X			
FS-FSP1407-W	1	S	7	UHMPE webbing	1X.05	Aluminum	3.4	X																X																
FS-FSP1407-W-RBH	1	S	7	UHMPE webbing	1X.05	Aluminum	4.4							X									X																	
FS-FSP1407-W-TBH	1	S	7	UHMPE webbing	1X.05	Aluminum	3.4							X									X																	
FS-FSP14075-W	1	D	7	UHMPE webbing	1X.05	Aluminum	6.8	X															X														X			
FS-FSP14085-W-RBH	1	D	7	UHMPE webbing	1X.05	Aluminum	8.8							X									X																	
FS-FSP14085-W-GCC	1	D	7	UHMPE webbing	1X.05	Aluminum	8.8										X						X																	
FS-FSP15075-W-BWB	1	D	7	UHMPE webbing	1X.05	Aluminum	6.1	X																														X		
FS-FSP15085-W-BWB	1	D	7	UHMPE webbing	1X.05	Aluminum	8.1							X																								X		
FS-FSP14075-W-TBH	1	D	7	UHMPE webbing	1X.05	Aluminum	4.4							X									X																	
023-5369	1	D	7	UHMPE webbing	1X.05	Aluminum	5.9	X																														X		
023-5370	1	D	7	UHMPE webbing	1X.05	Aluminum	7.9							X																								X		
FS-FSP1409-W	1	S	9	UHMPE webbing	1X.05	Aluminum	3.6	X															X																	
FS-FSP1409-W-RBH	1	S	9	UHMPE webbing	1X.05	Aluminum	4.6							X									X																	
020-5270	1	S	9	UHMPE webbing	1X.05	Aluminum	3.1				X													X																
FS-FSP1409-W-DL	1	D	9	UHMPE webbing	1X.05	Aluminum	7.2	X															X														X			
FS-FSP1409-W-DL-RBH	1	D	9	UHMPE webbing	1X.05	Aluminum	9.2							X									X																	
FS-FSP1409-W-DL-BWB	1	D	9	UHMPE webbing	1X.05	Aluminum	6.5	X																															X	
FS-FSP1409WDLRBHALU	1	D	9	UHMPE webbing	1X.05	Aluminum	8.5										X																					X		
FS-FSP1409WDLRBH-BWB	1	D	9	UHMPE webbing	1X.05	Aluminum	9.3							X																								X		
SW8008-10	1	S	10	Steel Cable	Ø3/16	Polymer	5.1	X															X																	
SW8008-10-ALU	1	S	10	Steel Cable	Ø3/16	Polymer	4.9			X													X																	
SW8008-10-RBH	1	S	10	Steel Cable	Ø3/16	Polymer	6.1							X									X																	
SW8008-10-ALU-RBH	1	S	10	Steel Cable	Ø3/16	Polymer	5.7											X					X																	
SW8008-10-DL	1	D	10	Steel Cable	Ø3/16	Polymer	9.3	X																														X		
SW8008-10-ALU-DL	1	D	10	Steel Cable	Ø3/16	Polymer	8.9			X																												X		
SW8008-10-RBH-DL	1	D	10	Steel Cable	Ø3/16	Polymer	11.3							X																								X		
SW8008-10-ALU-RBHDL	1	D	10	Steel Cable	Ø3/16	Polymer	10.5											X																				X		
FS-FSP1211-G	1	S	11	Steel Cable	Ø3/16	Polymer	6.2			X													X																	
FS-FSP1211-SS	1	S	11	S.S Cable	Ø3/16	Polymer	6.2			X													X																	
FS-FSP1211-G-RBH	1	S	11	Steel Cable	Ø3/16	Polymer	7.2																X																	
FS-FSP14095-W	1	D	11	UHMPE webbing	1X.05	Aluminum	8.4	X															X																	
FS-FSP14095-W-BWB	1	D	11	UHMPE webbing	1X.05	Aluminum	8.4	X																X															X	
FS-FSP14095-W-RBH	1	D	11	UHMPE webbing	1X.05	Aluminum	10.4																X																	
021-5276	1	S	11	UHMPE webbing	1X.05	Aluminum	4.2																X																	
021-5286	1	S	11	UHMPE webbing	1X.05	Aluminum	3.7				X																													
021-5287	1	S	11	UHMPE webbing	1X.05	Aluminum	4.5																X																	
FS-2011N	1	S	11	UHMPE webbing	1X.05	Aluminum	3.6	X															X																	
FS-FSP1411-W	1	S	11	UHMPE webbing	1X.05	Aluminum	4.2	X																X																
FS-FSP1411-W-RBH	1	S	11	UHMPE webbing	1X.05	Aluminum	5.2																	X																
FS-FSP1411-W-TBH	1	S	11	UHMPE webbing	1X.05	Aluminum	5.2																	X																

