



RSB-Clip - stainless steel cable hanger

Installation Instruction 1000031234-01

This installation instruction has been written for qualified, skilled personnel. Please study them carefully before starting any work. RFS disclaims any responsibility for the result of improper or unsafe installation. All national safety and environmental regulations must be followed during installation. To avoid risk of injury, RFS strongly recommends wearing personal protection during the installation process.

Handling principle 01

Closing

Opening

Recommended clamp spacing 02

Recommended clamp spacing 03

Recommended clamp spacing 04

Cable Type	Installation space L1	Recommend spacing L2	Maximum spacing L2
SCF14	0.16 (0.5)	0.2 (0.67)	0.2 (0.67)
SCF38	0.16 (0.5)	0.25 (0.8)	0.25 (0.8)
SCF12	0.16 (0.5)	0.3 (1.00)	0.5 (1.80)
LCF14, LCF38	0.16 (0.5)	0.5 (1.75)	1.0 (3.25)
LCF12	0.16 (0.5)	0.6 (2.00)	1.0 (3.25)
LCF/UCF78	0.16 (0.5)	0.8 (2.75)	1.0 (3.25)
LCFS/UCF114	0.3 (1.00)	1.0 (3.25)	1.2 (4.00)
LCF158	0.3 (1.00)	1.2 (4.00)	1.5 (5.00)
HCA38	0.16 (0.5)	0.5 (1.80)	0.5 (1.80)
HCA58	0.16 (0.5)	0.5 (1.80)	0.9 (3.00)
HCA78	0.16 (0.5)	0.5 (1.80)	0.9 (3.00)
HCA118	0.3 (1.00)	0.5 (1.80)	0.9 (3.00)
HCA158	0.3 (1.00)	0.8 (1.80)	1.2 (4.00)
E100 – E150	0.3 (1.00)	0.6 (2.00)	0.6 (2.00)
E185 - E380	0.16 (0.5)	0.6 (2.00)	0.6 (2.00)

Usage of RSB Clip Lining

Wall/Hole Installation

Additional Installation Methods

C-rail (anchor bar)
Fixed with Mod. No.: RSB-315

Angle, flat or U- member
Fixed with Mod. No.: RSB-310 (RSB Cleat)

Round member
Fixed with Mod. No.: RMA-***

05

