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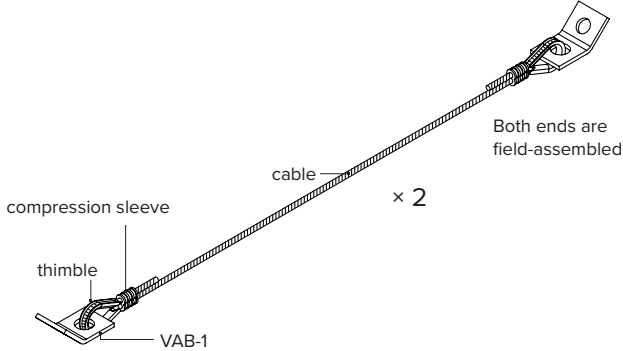
**SRK Seismic Restraint Kits**

**SRK**

File No.: DS-SRK-001  
Supersedes: New

Date: 10 Aug 2020  
Date: New

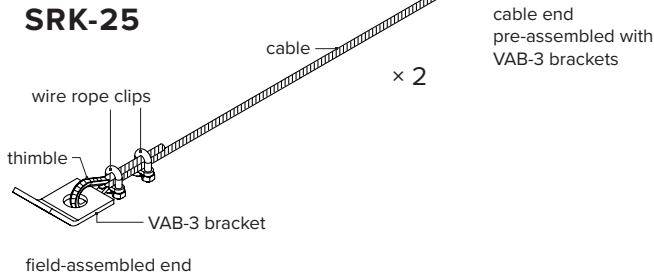
**SRK-13-SS**



**SRK-13-SS RESTRAINT KIT INCLUDES:**

- (Special Order Only)
- 2 SS316 wire rope cables 10 ft (3m) long
  - 4 SS316 wire rope thimbles and 4 copper wire rope compression sleeves
  - 4 loose 45° bent SS316 VAB-1 brackets, each with 17/32" diameter holes

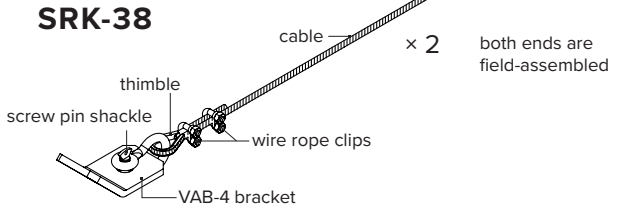
**SRK-25**



**SRK-25 RESTRAINT KIT INCLUDES:**

- (Special Order Only)
- 2 galvanized steel wire rope cables 10 ft (3m) long with factory installed 45° bent VAB-3 bracket on one end
  - 4 wire rope thimbles and 4 wire rope clips
  - 4 loose 45° bent VAB-3 brackets, each with 7/8" and 11/16" diameter holes

**SRK-38**



**SRK-38 RESTRAINT KIT INCLUDES:**

- (Special Order Only)
- 2 galvanized steel wire rope cables 10 ft. (3m) long
  - 4 wire rope thimbles and 8 wire rope clips
  - 4 screw pin shackles for attaching to brackets
  - 4 loose 45° bent VAB-4, each with 21/32" and 3/4" diameter holes

Vibro-Acoustics can provide additional configurations, sizes, and accessories to meet the specific installation. Vibro-Acoustics can also supply concrete anchors, bolts, rated beam clamps, double anchor brackets and load distribution plates for multiple anchor attachments.

**PERFORMANCE FOR CABLE KITS**

Cable Kit Model	Rated Tension Load		Cable Diameter		Anchor Bolt Diameter		Cable Kit Weight †	
	lb	kN	in	mm	in	mm	lb	kg
SRK-13-SS	1000	4.45	1/8	3	1/2	13	0.2	0.1
SRK-25	3500	15.57	1/4	6	5/8	15.9	3.4	1.6
SRK-38	7000	31.14	3/8	9.5	5/8	15.9	5.0	2.3

† weights are approximate

**NOTES**

- Restraint kits used to restrain non-structural components, e.g., equipment, ductwork, piping and conduit against seismic, wind, or blast forces.
- Cable sway bracing restraints consist of 7x19 stainless steel or galvanized steel cable sized to resist tension loads
- Cable-end connections use heavy brackets, thimbles, and compression sleeves or wire rope clips
- Option: Bulk wire rope and end components available where required lengths exceed standard length.
- Maximum allowed tension based on testing per ASHRAE 171.

<b>Project:</b>			1:		6:	
<b>Customer:</b>			2:		7:	
<b>Consultant:</b>			3:		8:	
<b>Dwg No.:</b>	<b>Rev.:</b>	<b>Drawn by:</b>	4:		9:	
<b>V-A Project Manager:</b>			5:		10:	
<b>TAG:</b>			<b>EQUIPMENT:</b>			
<b>COMMENTS:</b>					<b>DATE:</b>	
			<b>QTY of sets required:</b>			