

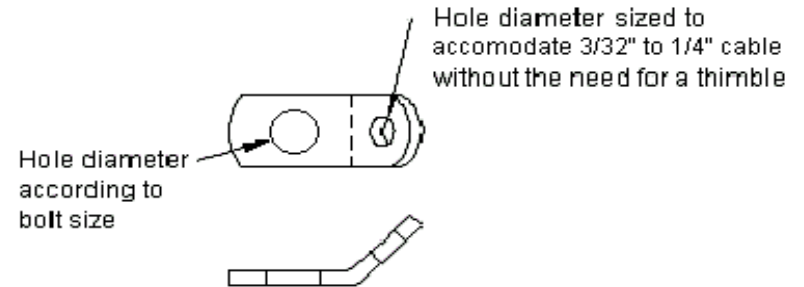
VIBRATION MANAGEMENT CORPORATION

5930 THOMAS ROAD , HOUSTON , TEXAS 77041 , U.S.A

INTERNET ADDRESS: www.vimco.biz

MODEL	ROD / BOLT SIZE (inches)	CABLE DIA. (inches)	MAXIMUM LOAD (lbs)
SCRSC-00-xx	1/4" - 1 1/4"	3/32	600
SCRSC-01-xx	1/4" - 1 1/4"	1/8	1100
SCRSC-02-xx	1/4" - 1 1/4"	3/16	2667
SCRSC-03-xx	1/4" - 1 1/4"	1/4	4400

ROD/ BOLT CODES	
CODE	SIZE (inches)
02	1/4"
04	3/8"
05	1/2"
06	5/8"
07	3/4"
08	7/8"
10	1"
12	1 1/4"



NOTES

1. While ordering specify rod/bolt size code in place of "xx" e.g. for 1/8" cable with 1/2" bolt order SCRSC-01-05
2. Maximum load rating based on cable breaking strength. Lower design loads may be used for project applications.
3. Each SCRSC assembly is supplied with 1 oval sleeve
4. For best results use VIMCO model SCCT crimping tools.

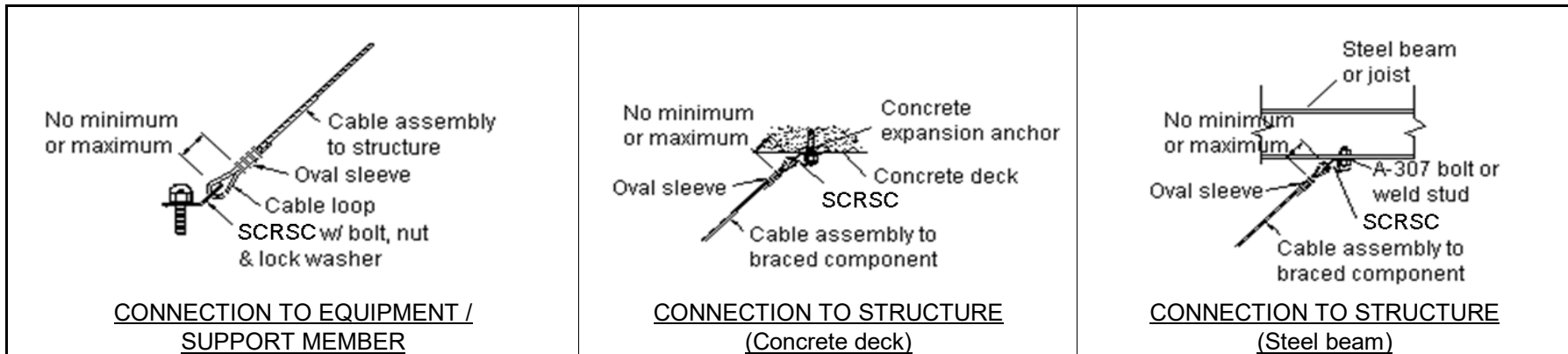
APPLICATION

- * For permanent attachment of cable brace to structure / equipment. Design for use with 7x19 strand core model SC seismic cable.

FEATURES

- * Complies with ASCE 19 and SMACNA Restraint Manual as required by FEMA, NEHRP, IBC, OSHPD, UNC, BOCA, SBCCI, other Building Codes
- * Permanent end fitting
- * Maintains break strength of cable and does not require thimbles
- * (2) SCRSC's can be stacked on single rod to make a 2-way brace
- * Simple installation

TYPICAL CONNECTION DETAILS



see reverse for typical applications

<u>Notes / Remarks :</u>	Project		Title : SCRSC Seismic Cable Restraint System	<u>Drawing no.</u> S-3100.33 Rev. 0
	Client			
	Consultant			
	Representative			

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TYPICAL INSTALLATION DETAILS

<p>CLEVIS TRANSVERSE</p>	<p>CLAMP 4-WAY</p>	<p>CLEVIS W/ INSULATION TRANSVERSE</p>	<p>CLAMP W/ INSULATION 4-WAY</p>
<p>TRAPEZE TRANSVERSE</p>	<p>TRAPEZE 4-WAY</p>	<p>TRAPEZE W/ INSULATION TRANSVERSE</p>	<p>TRAPEZE W/ INSULATION 4-WAY</p>
<p>CLEVIS GANGED LATERAL</p>	<p>CLEVIS GANGED 4-WAY</p>	<p>DUCTWORK TRANSVERSE</p>	<p>DUCTWORK 4-WAY</p>
<p>MULTI-DUCTWORK</p>	<p>OPTIONAL ATTACHMENT TO TOP</p>	<p>DUCTWORK W/ INSULATION TRANSVERSE</p>	<p>DUCTWORK W/ INSULATION 4-WAY</p>
<p>12" (300MM) EXCEPTION RULE</p>	<p>12" (300MM) EXCEPTION RULE</p>	<p>12" (300MM) EXCEPTION RULE</p>	<p>12" (300MM) EXCEPTION RULE</p>