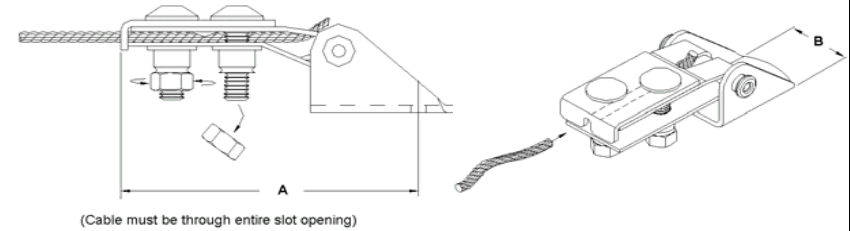


VIBRATION MANAGEMENT CORPORATION

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

INTERNET ADDRESS: www.vimco.biz

MODEL	PART DIMENSIONS (inches)		CABLE DIA. (inches)	MAXIMUM DESIGN LOAD (lbs)
	ROD / BOLT SIZE	A B		
SCRSB-01-04	3/8	4 5/16 2	1/8	975
SCRSB-01-05	1/2			
SCRSB-01-06	5/8			
SCRSB-01-07	3/4			
SCRSB-02-04	3/8	5 2 1/4	3/16	2050
SCRSB-02-05	1/2			
SCRSB-02-06	5/8			
SCRSB-02-07	3/4			
SCRSB-03-04	3/8	5 2 5/8	1/4	3150
SCRSB-03-05	1/2			
SCRSB-03-06	5/8			
SCRSB-03-07	3/4			



FEATURES

- * Quick installation (no shackles, thimbles, u-bolts, clevis angles....)
- * Cable easily slides into oversized front arch opening.
- * Breakaway hexnuts assure verification of proper installation.
- * Will swivel to final installation angle
- * Low carbon steel, electro-galvanized finish

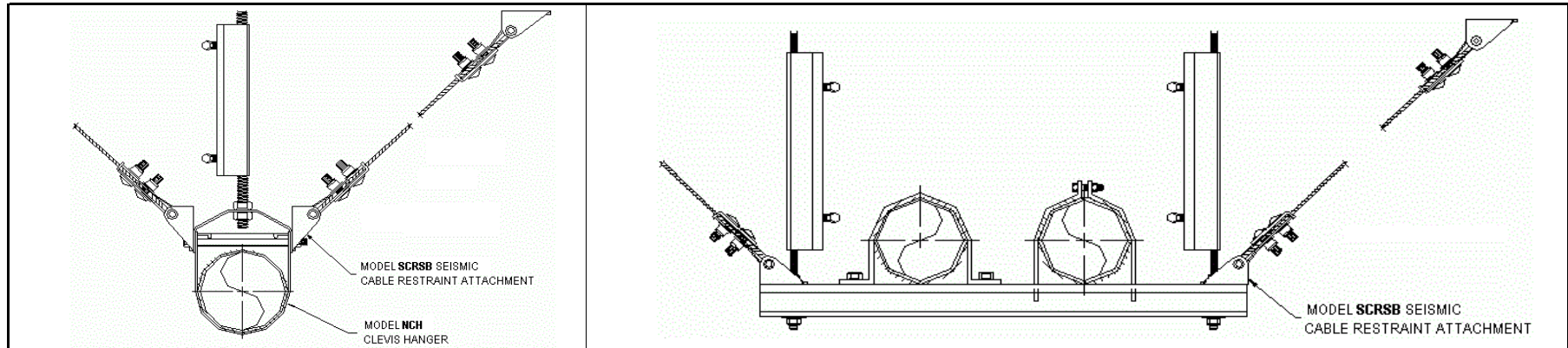
APPLICATION

- * For attachment of sway brace to structure or to hanger. Typically used with 7x19 strand core galvanized aircraft cable

NOTES

1. Maximum load rating based on cable breaking strength.

TYPICAL INSTALLATIONS



Notes / Remarks :

Project :

Client :

Consultant :

Representative :

Title :

SCRSB
Seismic Cable Restraint
System

Drawing no.

S-3100.31

Rev. 2