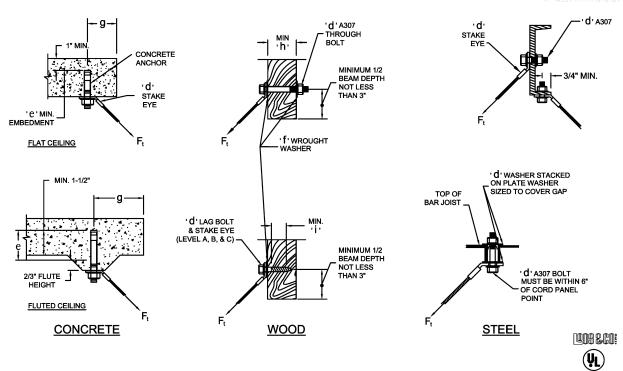
154R-103540 REV.: 2 DESCRIPTION REV. DATE BY





ATTACHMENT LEVEL	d (IN.)	e (IN.)	f (IN.)	g (IN.)	h (IN.)	i (IN.)	MAX. F _t (LBS)
А	1/4	1-1/8		2	1-1/2	1-1/2	175
В	1/4	2	3/8	2	1-1/2	1-1/2	300
С	3/8	2-1/2	1/2	3	3	3-1/4	445
D	3/8	3-1/4	1/2	3	3		600
E	1/2	4-1/2	5/8	4	3-1/2		900

NOTES:

- OTES.

 (1) FOR MAXIMUM ALLOWABLE LOADING AT VARIOUS ACCELERATION LEVELS SEE AMBER/BOOTH CATALOG SHEETS SR-6050 TO -6059.

 (2) CONCRETE ANCHOR ALLOWABLE LOADS MUST EQUAL OR EXCEED RAMSET/REDHEAD TRUBOLT WEDGE ANCHORS WITH A 4:1 SAFETY FACTOR AS PUBLISHED IN LATEST ICBO REPORT. INSTALLER MUST CHECK WITH LOCAL JURISDICTION TO DETERMINE IF A SPECIAL INSPECTOR IS REQUIRED FOR INSTALLATION OF ANCHORS USING A 4:1 SAFETY FACTOR. ANCHOR SPACING MUST BE A MINIMUM 16 ANCHOR DIAMETERS FOR FULL RATING. MINIMUM 3000 PSI CONCRETE REQUIRED.

- (3) WOOD MUST BE DRY WITH MINIMUM 0.42 SPECIFIC GRAVITY.

 (4) HOLES FOR THROUGH BOLTS MUST BE NO MORE THAN 1/16" LARGER THAN BOLT DIAMETER.

 (5) CAPABILITY OF STRUCTURAL ELEMENT TO WITHSTAND SEISMIC LOADING MUST BE APPROVED BY PROJECT STRUCTURAL DESIGN PROFESSIONAL.

NOTE: OTHER MATERIALS, COMPOUNDS, OR FINISHES WITH EQUAL OR SUPERIOR PROPERTIES MAY BE SUBSTITUTED AS THEY BECOME AVAILABLE.

CERTIFIED FOR:	MODEL LDC 475 000 LDC		NONE	M e m b	0 L
JOB NAME:	MODEL LRC 175-900 LBS.		SHEET:	···-VISE	
CUSTOMER :	SEISMIC CABLE RESTRAINT STRUCTURAL ATTACHMENT				
CUSTOMER P.O.:	ILLUSTRATION	THE VMC GROUP The Power of Together	DRAWING NO.:	F	REVISION
SALES ORDER:	ILLUSTRATION	Bloomingdale, NJ 07403 Houston, TX 77041			