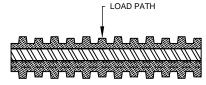
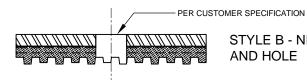
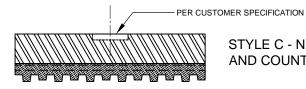
119R-103594 REV.:3 7/29/20 REV. DESCRIPTION DATE BY



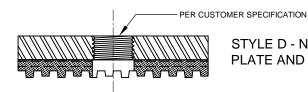
STYLE A - STEEL PLATE BONDED BETWEEN NR AND FLATBACK PADS



STYLE B - NR WITH LOAD PLATE AND HOLE



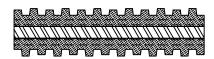
STYLE C - NR WITH LOAD PLATE AND COUNTER- BORED HOLE



STYLE D - NR WITH LOAD PLATE AND TAPPED HOLE

SIZE	LENGTH	WIDTH	l	LOAD				
	(IN.)	(IN.)	Α	В	С	D	E*	RANGE
22	2	2	7/8	5/8	3/4	3/4	13/16	20-200
33	3	3	7/8	5/8	3/4	3/4	13/16	45-450
44	4	4	7/8	5/8	3/4	3/4	13/16	80-800
55	5	5	7/8	5/8	7/8	7/8	13/16	125-1250
66	6	6	7/8	5/8	7/8	7/8	13/16	180-1800
88	8	8	1	3/4	1	1	13/16	320-3200
99	9	9	1	3/4	1	1	13/16	405-4050

*THIS HEIGHT BASED ON TWO NR PADS. FOR EACH ADDITIONAL NR PAD COMBINED, ADD 7/16"



STYLE E - GALVANIZED STEEL SHIM PLATE BONDED BETWEEN MULTIPLE NR PADS

NOTES:

- 1) FINISH INDUSTRIAL GRADE ENAMEL (STYLE A THRU D).
- 2) CUSTOM SIZES AND HOLE LOCATIONS AVAILABLE UPON REQUEST.
- PAD PATTERN MAY DIFFER.

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

CERTIFIED FOR:			SCALE : NONE	Member		
JOB NAME:	MODEL SP-NR 20-4050 LBS.		1 . "	V. VISCA	- #	
CUSTOMER :	ELASTOMERIC ISOLATION PAD BONDED	VMC		_		
CUSTOMER P.O.:	TO STEEL PLATE STYLE A THRU E	GROUP THE POWER OF TOGETHER"	DRAWING NO.:	REVIS	SION	
SALES ORDER:		Bloomingdale, NJ 07403 Houston, TX 77041				