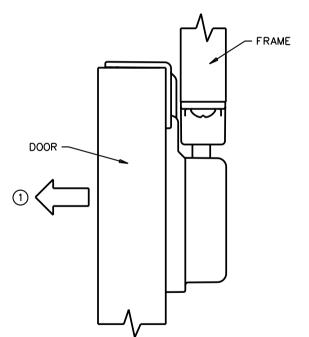
١,		PROPRIETARY TIEM - EXCEPT FOR USES EXPRESSLY  GRANTED IN WRITING INFORMATION DISCLOSED				NO MACHETIC LATOU			DATE	DATE DRAWN CHKD SCA		SCALE	DRAWING NUMBER	
HEREON IS CONFIDENT			IEREON IS CONFIDENTIAL AND ALL RI IND OTHERWISE ARE RESERVED BY SOU	GHTS PATENT	MP MAGNETIC LATCH			19SEP2008	JWJ		1:1	TD-MP-4-J		
F	REV	DATE DR	AWN/CHK	DESCRIPTION									# 	Λ /
	Α	19SEP2008 J	WJ/RLf	R PRN: P2008-1034										PAPER
	В	300CT2008 J	WJ/RLf	R PRN: P2008-1183									THIRD ANGLE PROJECTION	

## SOUTHCO PERFORMANCE GUIDELINES

THE PERFORMANCE GUIDELINES SHOWN ON THIS PAGE ARE SUPPLIED AS A GENERAL GUIDE ONLY, AS CONDITIONS VARY WITH EACH APPLICATION AND METHOD OF INSTALLATION. STRENGTH DATA GIVEN IS FOR FAILURE OF THE PRODUCT OR FOR SUFFICIENT DEFORMATION TO MAKE PRODUCT INOPERABLE. NO SAFETY FACTOR HAS BEEN APPLIED IT IS RECOMMENDED THAT THE USER REQUEST A PRODUCT SAMPLE FOR TESTING TO DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE PURPOSE INTENDED AND USER'S PARTICULAR APPLICATION.



SEE J-MP-04-33 FOR PART NUMBERS

- 1 AVERAGE ULTIMATE TENSILE LOAD (AT MIN RECOMMENDED ENGAGEMENT): 540 N (120 lbf)
- ② CYCLE LIFE: GREATER THAN 15000 CYCLES

AVERAGE ULTIMATE LOAD – is the load that causes failure or excessive deformation which renders the product inoperable.

Overloading the fastener beyond these conditions is not recommended.