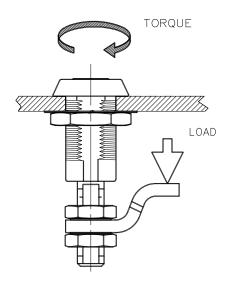
JULING HEREON IS CONFIDENTIAL AND ALL RIGHTS PATENT SINGLE DATE DATE DESCRIPTION PART NUMBER 14JUL2011 ACH/MG PRN: P2011-0842 PART NUMBER 23SEP2013 CMS/DGJ PRN: P2013-1903 PRN: P2022-1846	ĺ		PROPRIETARY ITEM - EXCEPT FOR USES EXPRESSLY RECRANTED IN WRITING INFORMATION DISCLOSED	S EXPRESSLY	F3 VISF ACTION™	E3 VISE ACTION" COMPRESSION LATCH ASSEMBLY	CH ASSEMBLY	DATE	DRAWN CHKD SCAL	DATE DRAWN CHKD SCALE DRAWING NUMBER
PART NUMBER MATERIAL FINISH MILLIMET IHIRD ANGLE PROJECTION	Ŋ		HEREON IS CONFIDENTIAL AND ALL RIC	SHTS PATENT SINGLE THCO, INC.	HOLE MOUNT, IN	TERNATIONAL SERIE	S, STAINLESS STEEL	08SEP2004	4 AAB MJS NTS	TD-E3-10-J
THIRD ANGLE PROJECTION	Ě			PART NUMBER	MATERIAL					MIIIIMETERS
THIRD ANGLE PROJECTION	m	14JUL2011 ACH	/MG PRN: P2011-0842							
THIRD ANGLE PROJECTION	ြ	23SEP2013 CMS,	/DGJ PRN: P2013-1903							
		180CT2022 CMS,	/JDC PRN: P2022-1846							_

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.



PART NUMBERS:

E3-1W-X2 E3-1W-X12 E3-22W-X2 E3-22W-X12

COMPRESSIVE STRENGTH - Maximum WORKING LOAD : 556 N / 125 LBF

Average ULTIMATE LOAD²: 2355 N / 530 LBF

TORQUE LIMITS - To develop a compressive force on the pawl of 445 N/ 100 lbs., an operating torque of 7.3 N-m / 65 in.-lbf was required to lock the fastener.

RECOMMENDED TIGHTENING TORQUE - MOUNTING NUT: 20 N.m (177 in.-lbf)

CYCLE TEST - 10,000 CYCLES WITH 450N LOAD ON PAWL

- ① WORKING LOAD is the maximum force that the product will withstand without affecting the operation or appearance of the product.
- Average ULTIMATE LOAD causes failure of the product or sufficient deformation to make the product inoperable.
- (3) Overloading the fastener beyond these conditions is not recommended.

REF: E3-117