DRAWING NUMBER	05-1	PAPER	4	SOUTHCO PERFORMANCE GUIDELINES THE PERFORMANCE GUIDELINES SHOWN ON THIS PAGE ARE SUPPLIED AS A GENERAL GUIDE ONLY, AS CONDITIONS
	TD-E3-	THIRD ANGIE 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.
SCALE	NTS			
CHKD	S			TORQUE
DRAWN	0 0			
- DATE	8-89			LOAD
ASSEMBLY	IES			
PROPRIETARY ITEM - EXCEPT FOR USES EXPRESSLY No. E3 VISE ACTION COMPRESSION LATCH AS GRANTED IN WRITING INFORMATION DISCLOSED	ONAL SERIE			
	INTERNATIONAL			
	MOUNT,			
	Ш			
	SINGLE HOL			PART NUMBERS: E3-12-XX E3-15-XX E3-16-XX E3-14-XX E3-111-XX
				COMPRESSIVE STRENGTH - Maximum WORKING LOAD (1): 670 N / 150 LBS
	ITS PATEN			Average ULTIMATE LOAD ^② : 1500 N ∕ 340 LBS
	IAL AND ALL RIGH	Z 0 - L \		TORQUE LIMITS - To develop a compressive force on the pawl of 670 N/ 150 lbs., an operating torque of 7.9 N-m / 70 inlbs. was required to lock the fastener. ③
	IS CONFIDENT	ESCR	1	WORKING LOAD is the maximum force that the product will withstand without affecting the operation or appearance of the product.
PROPR E	HEREON AND OTHE		2	Average ULTIMATE LOAD causes failure of the product or sufficient deformation to make the product inoperable.
_		DRAWN/CHKD 2 GDM	3	Overloading the fastener beyond these conditions is not recommended.
7	SOUCHCO	DATE 09APR2002		
	20	REV 00		REF: E3-25