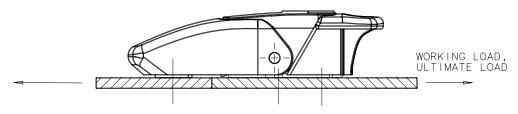
50	outh	CO [®] HE AN	ROPRIETARY ITEM - EXCEPT FOR USE RANTED IN WRITING INFORMATION DI EREON IS CONFIDENTIAL AND ALL RI ND OTHERWISE ARE RESERVED BY SOU	S EXPRESSLY SCLOSED GHTS PATENT THCO, INC.	V 7	7 DRAW L	ATCH, S	MALL SIZE	date 30MAY2005	CHKD	SCALE 1:1	TD-V7-2	
REV	DATE	DRAWN/CHK[DESCRIPTION										
Α	06JUL2005	RC	RELEASED FOR LAUNCH										λи
													PAPER
												THIRD ANGLE PROJECTION	ŚÏŹĖ

SOUTHCO PERFORMANCE GUIDELINES

THE PERFORMANCE GUIDELINE SHOWN ON THIS PAGE ARE SUPPLIED AS A GENAL 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 SAFTY FACTOR HAS BEEN APPLIED. IT IS RECOMMENDED THAT USER REQUEST A PRODUCT SAMPLE FOR TESTING TO DETERMINE THE SUITABILITY OF THE PRODUCT FOR THE PURPOSE INTENDED AND USER'S PARTICULAR APPLICATION.



X=0, OR 1 Y=1, OR 5 Z=1, 2, OR 5

PART NUMBER	MAXIMUM RECOMENDED WORKING LOAD	AVERAGE 2 ULTIMATE LOAD
V7-10-1XY-Z0	1200N (270LBS) 🙈	2070N (465LBS)

(A): KEEPER SCREW BROKEN.

① : WORKING LOAD IS THE MAXIMUM FORCE THAT THE PRODUCT WILL WITHSTAND WITHOUT AFFECTING THE OPERATION OR APPEARANCE OF THE PRODUCT.

② : AVERAGE ULTIMATE LOAD CAUSES FAILURE OF THE PRODUCT OR SUFFICIENT DEFORMATION TO MAKE THE PRODUCT INOPERABLE.