DRAWI	TD-B8-04-J		# A4	THIRD ANGLE PROJECTION SIZE	GENERAL PERFORMANCE GUIDELINES THE INFORMATION SHOWN ON THIS PAGE WAS DETERMINED UNDER ONE SET OF TEST CONDITIONS. SINCE CONDITIONS VARY WITH EACH APPLICATION, IT IS SUPPLIED AS A GENERAL GUIDE ONLY. NO SAFTEY FACTOR HAS BEEN APPLIED. WE RECOMMENED TESTING THE PRODUCT UNDER ACTUAL APPLICATION CONDITIONS TO DETERMINE ITS SUITABILITY FOR THE INTENED USE. MAXIMUM WORKING LOAD IS THE MAXIMUM THAT THE PRODUCT WILL WITHSTAND WITHOUT AFFECTING THE OPERATION OR APPEARANCE OF THE PRODUCT.
SCALE	5:1			T	AVG. ULTIMATE LOAD CAUSE FAILURE OF THE PRODUCT OR SUFFICIENT DEFORMATION TO MAKE THE PRODUCT INOPERABLE.
CHKD	•				NOTES: 1. MOUNTING SCREW TIGHTENING TORQUE NOT TO EXCEED 4 N-m (35 in-lbs). 2. COVER RETENTION - AVG. FORCE TO REMOVE COVER AFTER FIVE CYCLES IS 11 N (2.5 LBS).
	SWD				
DATE	21JAN98				
 - -	GRAB HANDLE				MAXIMUM WORKING LOAD: 775 N (175 LBS) AVG. ULTIMATE LOAD: 1721 N (390 LBS)
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	GRANIED IN WATTING IN CAMANING UN CASCUSED THE WATERON IS CONFIDENTIAL AND ALL RIGHTS PATENT AND OTHERWISE ARE RESERVED BY SOUTHOO, INC.	ען <u> </u>			
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		Ш			MAXIMUM WORKING LOAD: 775 N (175 LBS) MAXIMUM WORKING LOAD: 775 N (175 LBS) AVG. ULTIMATE LOAD: 3168 N (720 LBS) AVG. ULTIMATE LOAD: 2122 N (480 LBS)
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