			REVIS	ION		
	REV		DESCRIPTIC		DATE	BY
		_				
			.44			
		81	_ †			
SEE PO FOR MATERIAL TY						
FOR LENGTH DIMENSION ('	''L''), SEE PURCHASE [han 60''' +1/16'' l	ORDER. ESS THA	N 120''· +1/8'' 120)'' OR GRFAI	TFR· + 1 ∕4''	
LENGTH TOLERANCE:LESS T MAXIMUM BURR NOT TO E WHICH MAY HAVE BURR E.	XCEED 10% OF MAT' XCEEDING THIS AMOU	LTHICKN	NESS WITH THE EXCE	PTION OF CI	UT ENDS,	
FINISHED PART MAY EXHIB	IT TYPICAL ROLL FOR	RMED EN	D FLARE UP TO THR	EE INCHES F	FROM ENDS.	
PROFILE DIMENSIONS TO E	BE MEASURED 3'' OR	GREATEI	R FROM CUT ENDS.			
MATERIAL	gauge 18	WIDTH	4	FINISH		
COATING	THIS DRAWING AND ITS C		S <u>amson</u> Roll	FORMED P	RODUCTS	
TEMPER	ARE CONFIDENTIAL AND , TO BE REPRODUCED, USED (
WT. PER M/FT.	IN WHOLE OR IN PART OR I TO OTHERS EXCEPT AS AU	DISCLOSED	PH 847-965-6700 FAX 847-965-8950		5101 W OAKTON S SKOKIE, IL 60077	Т.
	BY SAMSON ROLL FORM F	PRODUCTS	TITLE		SNONIE, IE 00077	
-TOLERANCES- DRAWN BY	: L.S.B. 8–17–12	ATE:	''U'' CHANNEL			
.XXX ±.010 .XX ±.030 .X ±.060 CHECKED		ATE:	SIZE CUSTOMER			
FRACTIONAL ±1/32 ANGLES ±1°	CALE SCALE: 1.1	DRAWING #	A #	SHEET #		REV.
STRAIGHTNESS.015"/FOOT DO NOT SO TWIST 1°/FOOT THIS DRAW			/ S-1863			