		REVISION					
	REV			DESCRIPTIC		DATE	BY
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SEE PO FOR MATERIAL TY	PE AND FINISH						
FOR LENGTH DIMENSION ('	"I") SEE PURCHAS	e order.					
LENGTH TOLERANCE:LESS T MAXIMUM BURR NOT TO E	FHÁN 60": ±1/16"	LESS THA	AN 120'':	$\pm 1/8'', 120$	)'' OR GREAT	$ER: \pm 1/4''$	
MAXIMUM BURR NOT TO E WHICH MAY HAVE BURR E.	XCEED 10% OF MA XCEEDING THIS AMC	I'L THICK NUNT	NESS WII	H THE EXCE	PHON OF CL	JI ENDS,	
FINISHED PART MAY EXHIB	IT TYPICAL ROLL FO	)RMED EN	ID FLARE	UP TO THR	EE INCHES F	ROM ENDS.	
PROFILE DIMENSIONS TO E	BE MEASURED 3'' O	r greate	.R FROM	CUT ENDS.			
MATERIAL	gauge 25	WIDT	Ή		FINISH		
COATING		CONTENITS		MSON ROLL	FORMED P		
	THIS DRAWING AND ITS CONTENTS SAMSON ROLL FORMED PRODUCTS   ARE CONFIDENTIAL AND ARE NOT Contents						_
TEMPER TO BE REPRODUCED IN WHOLE OR IN PA				0.47 0.05 57			
WT. PER M/FT.	TO OTHERS EXCEPT AS A	UTHORIZED		847-965-6700 847-965-8950	6	101 W OAKTON SI Skokie, il 60077	l.
-TOLERANCES- DRAWN BY	BY SAMSON ROLL FORM	DATE	TITLE				
NOT INDICATED .XXX ±.015	L.S.B. 10-14-13	3		ANGLE			
.XX ±.030 .X ±.060 CHECKED	BY:	DATE:		STOMER			
FRACTIONAL ±1/32 ANGLES ±1°	CALE SCALE: 1 V	DRAWING	A		SHEET #		REV.
STRAIGHTNESS.015"/FOOT DO NOT SC TWIST 1°/FOOT THIS DRAW	VING		‴ S−147	75			