



MANUFACTURING TOLERANCES
 NOMINAL POLY THICKNESS: 3.0
 TOP OF STEP ± 1.0
 FACE OF STEP ± 1.0

	DIM A	DIM B
*	406 (16")	212 (8 3/8")
	305 (12")	212 (8 3/8")

#	QTY.	MATERIAL	DESCRIPTION
1	1	ALUMINUM 6351-T6	20.0 OD X 14.0 ID 6-8435 ALUM EXTRUSION
2	1	LOW DENSITY POLYETHYLENE	VIRGIN, DUPONT SCLAIR 2111
3	2	LOW DENSITY POLYETHYLENE	VIRGIN, DUPONT SCLAIR 2107

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PROJECT	PROJECT LOCATION	
CONTRACTOR	CONTRACTOR	
ARCHT/ENGR	ENGINEER	
QTY.	#	PROJECT NO. #

TITLE MSU MODEL 360 ALUM-POLY DRIVE-IN STYLE CLIMBING RUNG					
NO.	DATE	BY	DATE #/#/#	DWG. BY: SCJ	PL. NO. CATA
SCALE	NTS		CHK'D BY:	DWG. NO. 360	