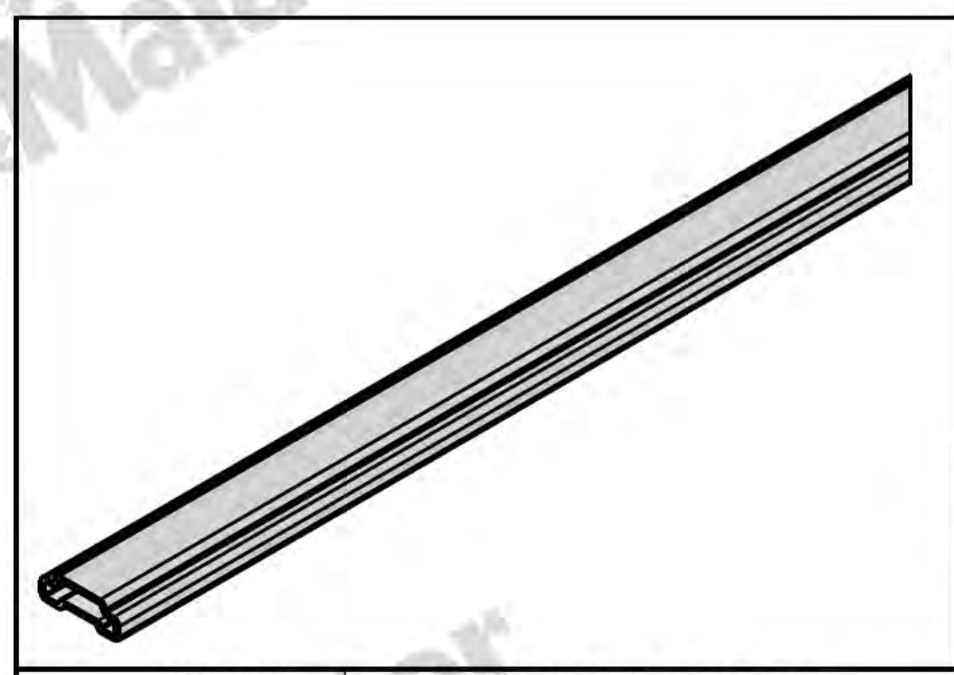
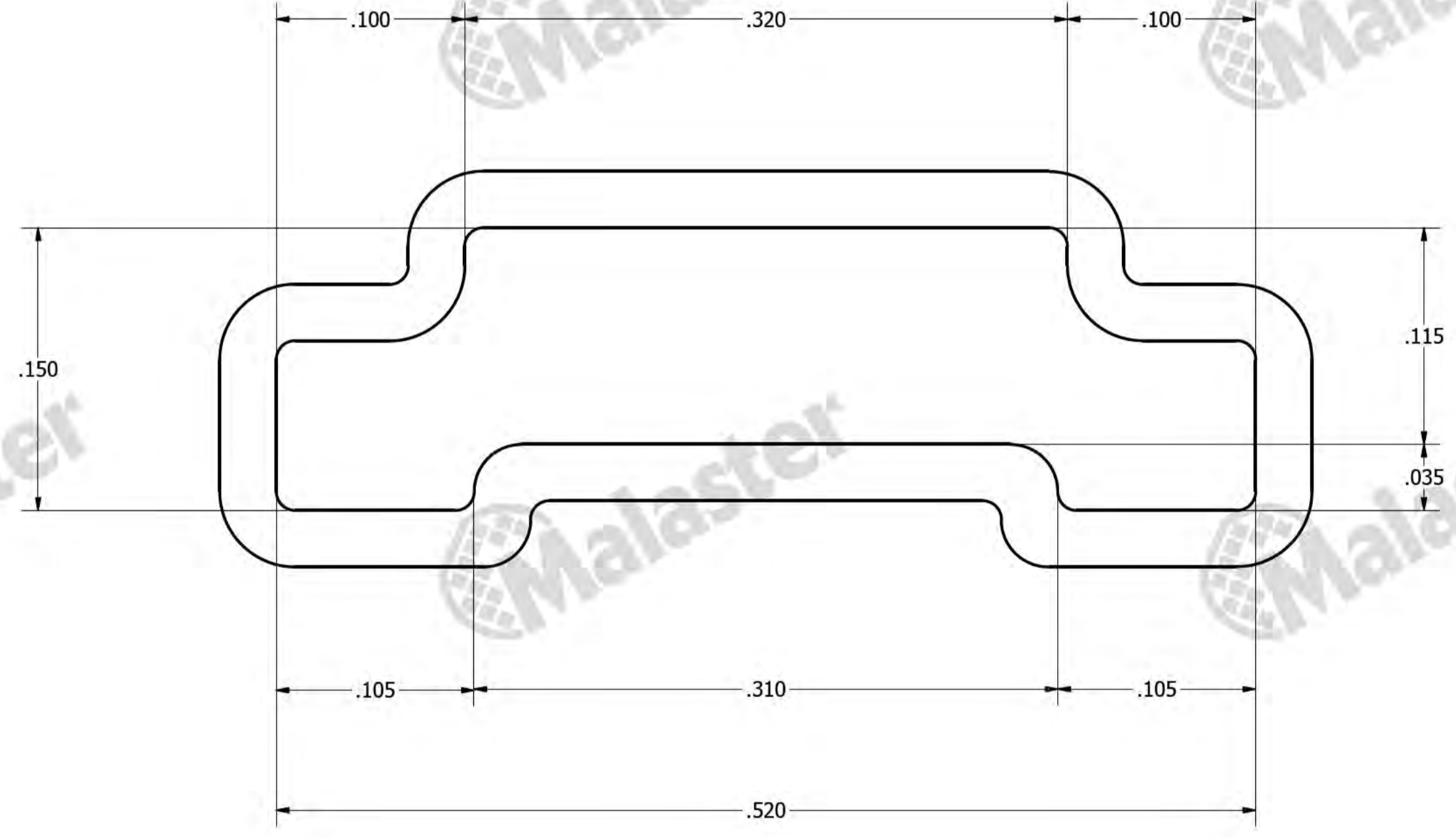


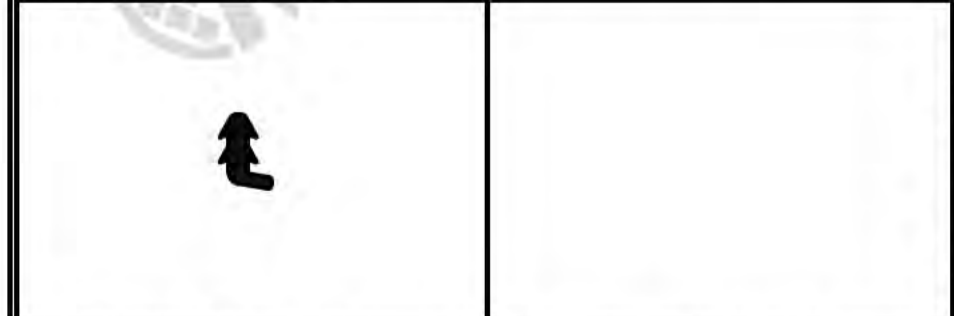
12 11 10 9 8 7 6 5 4 3 2 1

H G F E D C B A

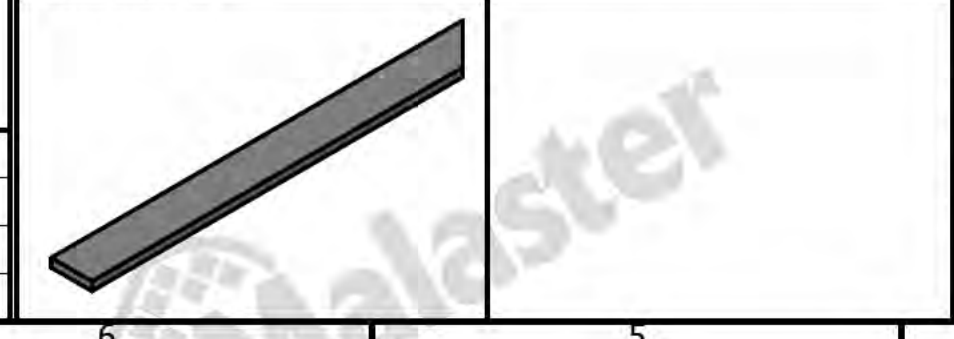


MATERIAL:	TOPICALLY COATED CLEAR PVC
RESISTIVITY:	1×10^5 TO $< 1 \times 10^9$ OHMS/SQUARE
RADII AND ANGLES:	REFERANCE ONLY, UNLESS SPECIFIED
CUT ANGLE:	1.5° MAX

OPTIONAL END STOP PLUG:
MC-300SOICBEP



OPTIONAL ESD FILLER:
MC-3060NTS



OPTIONAL END STOP PIN:

OPTIONAL MISC. ACCY:

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UNLESS OTHERWISE SPECIFIED:	DRAWN MC	11/5/1996	<p>THE MALASTER COMPANY, INC. 3565 VICTOR ST A/B, SANTA CLARA, CA 95054 877-625-2783 WWW.MALASTER.COM</p>
ALL DIMENSIONS ARE IN INCHES	CHECKED		
TOLERANCES:	DECIMALS	ANGULAR	TITLE
	.X ± 0.100	± .30°	300 SOIC Antistatic Shipping Tube
	.XX ± 0.030		
	.XXX ± 0.015		
SURFACE ROUGHNESS	QA		
	MFG		
	APPROVED		
SIZE	A1	DWG NO	MC-300SOIC/AS
SCALE	15 : 1		REV B
			SHEET 1 OF 1

12 11 10 9 8 7 6 5 4 3 2 1

H G F E D C B A