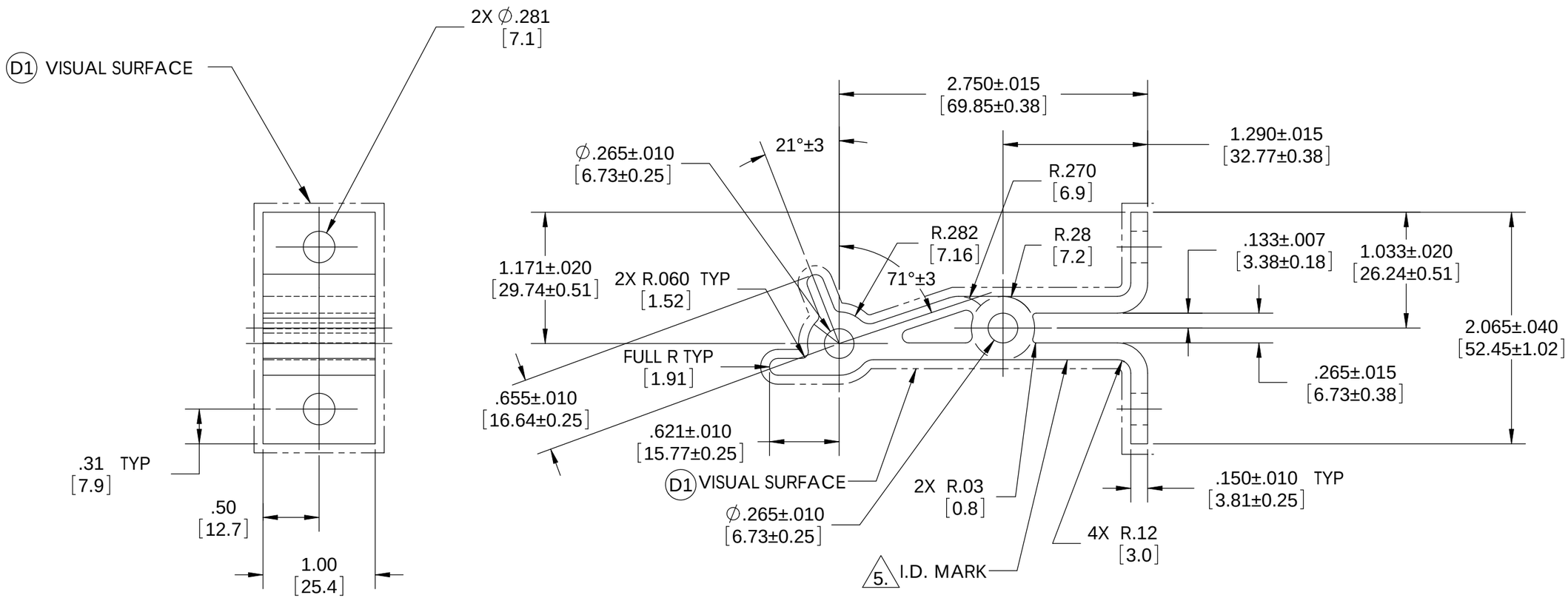
NOMINAL AREA	NOMINAL PERIMETER
1.375 in² [887.10 mm²]	16.415 in [416.94 mm]



NOTES: E1

1. MATERIAL: ALUMINUM: ALLOY AND TEMPER TO PROVIDE
   A. TENSILE YIELD: 35ksi (241.3 MPa) MINIMUM
   B. ULTIMATE TENSILE: 38ksi (262.0 MPa) MINIMUM
2. DIMENSIONS APPLY BEFORE PAINT UNLESS NOTED.
3. REMOVE ALL SHARP EDGES.
4. PAINT PER ENGINEERING STANDARD 10-4 & COLOR SPEC 3310896.000.
5. VENDOR ID MARK PER DOMETIC 3103777.003, RECESSED.
6. BOW & TWIST TOLERANCE PER ALUMINUM ASSOC. STANDARD.
7. EXTRUDED CORNERS AND UNDIMENSIONED RADII AND FILLETS TO BE .015 [.038]

TOLERANCES UNLESS OTHERWISE NOTED:
.XX: ±.03 [.76]
.XXX: ±.005 [.127]
ANGULAR: ±1°

DIMENSIONING AND TOLERANCING IN ACCORDANCE WITH ASME Y14.5M-1994

B SIZE — REFER TO DOMETIC QUALITY DESIGNATION STD. 12-50 — UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MILLIMETERS]

ECN NO.	LET.	BY	DATE	REVISIONS
8-5305	C	LE	7-30-98	1- ADDED MATERIAL TO MID-SECTION
				2- NOMINAL AREA WAS 1.198
				3- NOMINAL PERIMETER WAS 15.289
2663	D	MB	9-8-03	D1- ADDED "VISUAL SURFACE"
				D2- ADDED NOTES 2 & 3
13004	E	MSA	11-22-11	E1- REWROTE NOTES; E2- ADD DUAL DIM
				E3- REDRAWN INTO SOLIDWORKS

UNLESS OTHERWISE SPECIFIED, ALL UNTOLERANCED DIMENSIONS ARE BASIC

DO NOT SCALE DRAWING

THIRD ANGLE PROJECTION

Dometic — 509 S. Poplar St. Lagrange IN 46761

NAME: BRACKET, TOP

MATERIAL: _____

DRAWN:	DATE:	CHECKED	CHECK DATE
WB	8-3-93	CJ	11-22-11

SCALE	PART NUMBER	SHEET
1:1	3105340.008#	1 OF 1

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