NOTE:
1. DIMENSIONS AND NOTES ON THIS DRAWING SUPERSEDE TITLE BLOCK
2. ALUMINUM ASSOCIATION STANDARD TOLERANCES APPLY FOR EXTRUSION PROFILE.
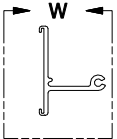3. ALL DIMENSIONAL LIMITS APPLY BEFORE COATING, I.E. PAINT COAT OR ANODIZE COAT.

REVISION HISTORY				1
REV	DESCRIPTION	ECN #	MFG APPROVED BY	DATE
1	ADDED LIP PER CUSTOMER REQUEST, KEVIN P.	101891	KEVIN P.	9/11/18

ISOMETRIC VIEW
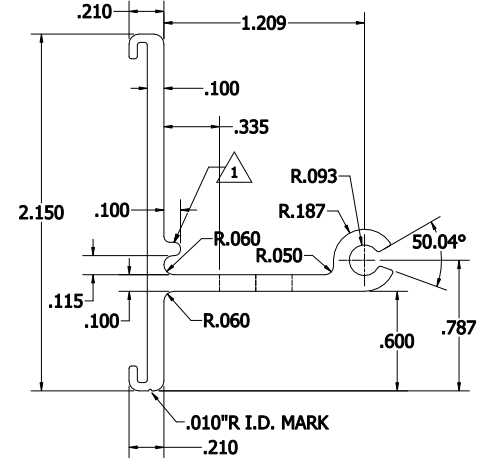
DETAIL V
SCALE 2x

DETAIL W
SEE DIE PRINT FOR DETAIL
SCALE 2X

.210
1.209
.100
.335
R.093
2.150
.100
R.187
R.060
50.04°
R.050
.115
.100
R.060
.600
.787
.010"R I.D. MARK
.210

DETAIL U
(12) SLOTS, 8" CENTER
SCALE 2X

1.000
R.219
R.219
.765
.335
.438

3.94 FROM EACH END

8.00 CENTER TO CENTER
(x 11)

.335
.765

U

95.875 ± .063

W

EXT. VIEW
DIE AF-5243
SEE DIE PRINT

DYNAMIC FASTENER ITEM CODE: 5243F9099

DRAWING APPROVED BY:
_____
DATE: _____

DRAWN BY: DHLE	DATE: 8/21/2017	DYNAMIC FASTENER		
FINISH: MILL		CUSTOMER: DYNA-GUARD		
MASS: N/A		PART NAME: 8" PUNCHED DYNA-GUARD		
MATERIAL: ALUM ALLOY 6005A-T61		SIZE	DRAWING NO.:	REV.
ITEM CODE: 5243F9099		C	8" CENT PUNCHED DYNA-GUARD	1
LENGTH: 95.875"				
CAD FILE: M/FAB/ALEX/SAP DOC/DYNAMIC FASTENER		DO NOT SCALE DRAWING	SHEET 1 OF 1	

DIMENSIONS ARE IN INCHES.
ALUMINUM ASSOCIATION STANDARD
TOLERANCES APPLY FOR EXTRUSION
PROFILE ONLY. UNLESS OTHERWISE
SPECIFED, FAB DIMS TOLERANCES ARE:
FRACTIONAL: ±1/32" ; ANGULARITY: ±1°
[.XXX : ±.020] [.XX : ±.031] [.X : ±.063]
DRAWING GENERATED BY INVENTOR SOFTWARE

DYNAMIC
FASTENER