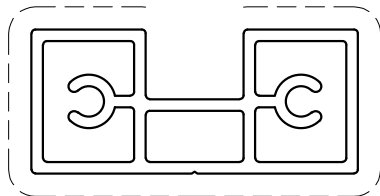
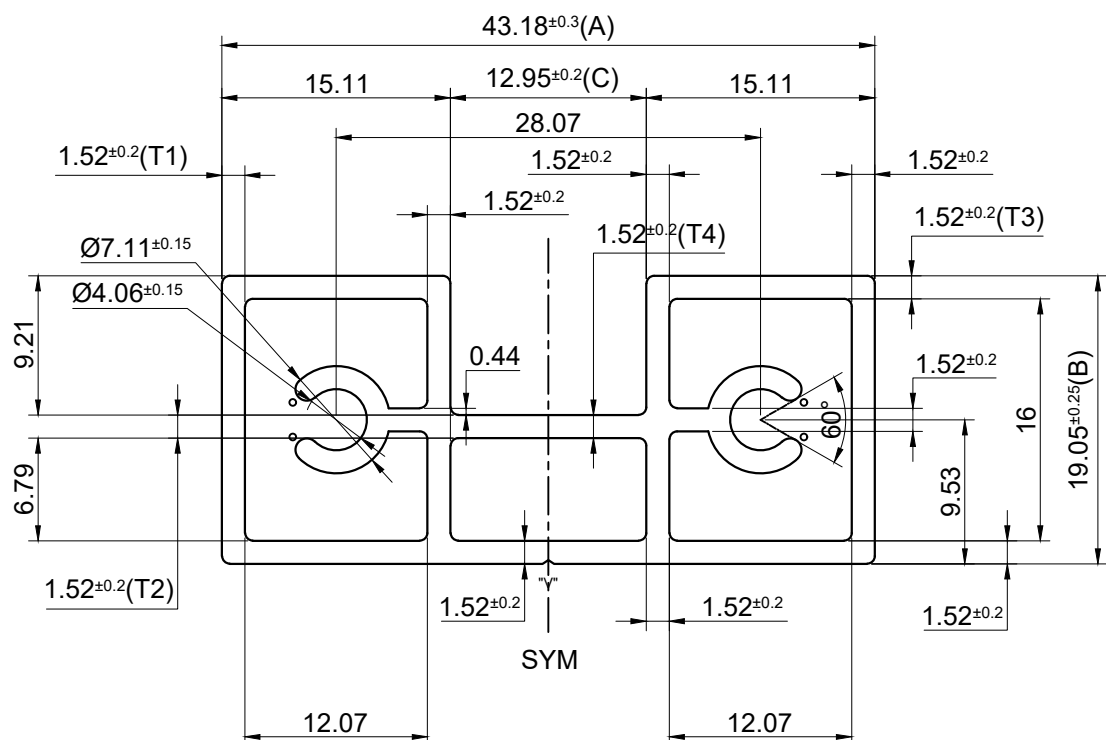


DIE NO.	ALC-1286	CODE NO.	MCP489DI0003000
CUSTOMER	M/s. AIS – USA	PRESS: 1400 TON	BILLET: Ø152 mm MATERIAL: 6063 - T5
△		△	



Actual Size



"V" - 0.25 Deep x 113° Groove

UNSPECIFIED RADII - R 0.51 mm

△ :		STANDARD LENGTH		5800 mm		NO. OF HOLES		01		
× :		THICKNESS		-		EXR. PROPORTION		68.948		
○ : FR - 04EA		STANDARD TOLERANCE		BS EN 12020-2 / SLS-1410		EST. AREA		280.894 mm ²		
□ :		VISIBLE SURFACE		-----		EST. WEIGHT		0.758 kg./m.		
SURFACE FINISH		MF	NAT	BR				EST. PERIMETER		141.285 mm.
MICRONS			10~15 μ	10~15 μ				EST. SURFACE AREA		0.141 m ² /m
DATE		2024 / 02 / 15		SCALE	2 : 1		UNIT	mm	SECTION NO.:	
DRAWN		CHECKED		APPROVED		PRODUCT CATEGORY / APPLICATION:				
Dakshina						VS-379				
						DWG. NO.:				
						ALC/SD/24/42				
<div><div></div><div>ALUMEX®</div><div>Ultimate in Aluminium Profiles</div></div>										