

UNSPECIFIED RADII - R 0.38 mm

$\triangle$ :		STANDARD LENGTH	5800 mm	NO. OF HOLES	01
$\times$ :	0.81R - 06EA	THICKNESS	-	EXR. PROPORTION	61.262
$\circ$ :	FR - 02EA	STANDARD TOLERANCE	BS EN 12020-2 / SLS-1410	EST. AREA	429.516 mm <sup>2</sup>
$\square$ :		VISIBLE SURFACE	-----	EST. WEIGHT	1.160 kg/m
SURFACE FINISH	MF	NAT	BR	EST. PERIMETER	401.478 mm
MICRONS		10~15 $\mu$	10~15 $\mu$	EST. SURFACE AREA	0.401 m <sup>2</sup> /m
DATE	2024 / 02 / 15	SCALE	1 : 1	UNIT	mm
DRAWN	CHECKED	APPROVED	PRODUCT CATEGORY / APPLICATION:		
<i>Dakshina</i>			MX-976		
			DWG. NO.: ALM/SD/24/13		
SECTION NO.:					AL-1049
					<b>ALUMEX®</b> <i>Ultimate in Aluminum Profiles</i>