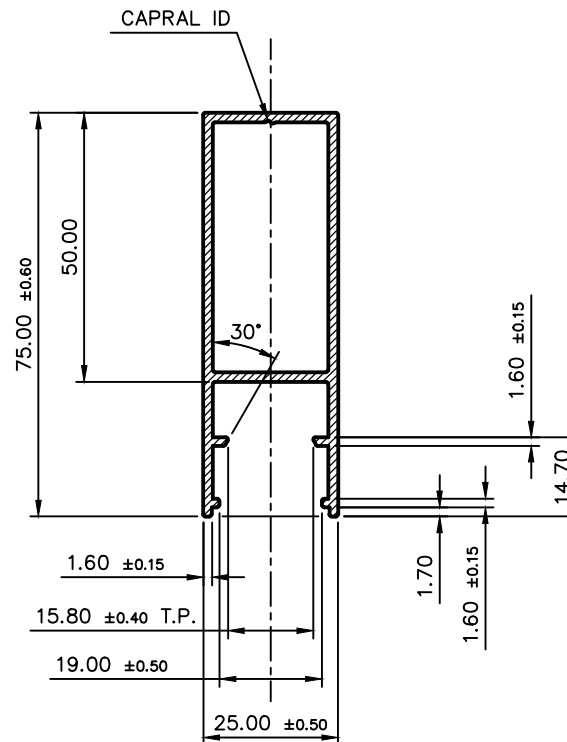
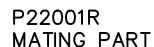


EXCLUSIVE SHAPES WHERE THE SHAPE IS DEVELOPED AS AN "EXCLUSIVE", THE CUSTOMER WHOSE NAME APPEARS ON THIS DRAWING SHALL ACCEPT FULL RESPONSIBILITY FOR ALL CLAIMS MADE AGAINST THE CUSTOMER, PERSONS CLAIMING UNDER THE CUSTOMER, OR CAPITAL LIMITED, IF THE EXTRUDED SHAPE SHOWN AND PRODUCTS MADE THEREFROM INFRINGES ANY INTELLECTUAL PROPERTY RIGHT, INCLUDING PATENT, DESIGN OR COPYRIGHT, OR IS THE SUBJECT OF CONFIDENTIAL INFORMATION AND THE CUSTOMER SHALL INDEMNIFY CAPITAL LIMITED AGAINST ALL DAMAGES, LOSSES AND EXPENSES ARISING OUT OF ANY CLAIM.

CUSTOMER

SIGNATURE DATE

$$I_{xx} = 190.10 \times 10^3 \text{ mm}^4$$
$$I_{yy} = 40.37 \times 10^3 \text{ mm}^4$$


UNSPECIFIED WALL THICKNESS 1.80 ±0.15 (SOLID)
1.80 ±0.25 (HOLLOW)

				STRAIGHTNESS mm		2.00 X TOTAL LENGTH m		DIMENSIONAL TOLERANCES WHERE NOT SHOWN WILL BE IN ACCORDANCE WITH AS/NZ 1866:1997		ALLOY		TEMPER		FINISH		CUSTOMER		ACCOUNT No	
				FLATNESS mm		0.15mm/25mm		ALL CORNERS 0.40mm RADIUS UNLESS OTHERWISE SPECIFIED		6060		T6		ARCH		UBT MARKETING PTY LTD		134093	
				TWIST		0.80 X TOTAL LENGTH m; 3" MAX				TOTAL PER mm		ANOD PER mm		PAINT PER mm		SHAPE OWNER		DRAWN	
				ANGULARITY		± 2°				398		263		180		MODINEX		A.K. 9.08.2023	
				SPECIAL TOLERANCES		STD TO 3/4 0 3/4 TO 1/2 0 1/2 TO 1/4 0 LESS THAN 1/4 0				AREA mm ²		MASS kg/m		FACTOR		CUSTOMER PART No		END USE	
				PRESS						358		0.967		412		25 x 75 mm BATTEN		699	
				SAW						CCD mm		CLASS		COMPLEXITY		APPLICATION		APPROVED	
00		FIRST ISSUE		P.D.		19.06.2023		AREA		80		C		C		BATTENS		F.E. 9.08.2023	
ISSUE		MODIFICATION		DRN		DATE													

NOT APPLICABLE

SEF No	SKETCH No
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