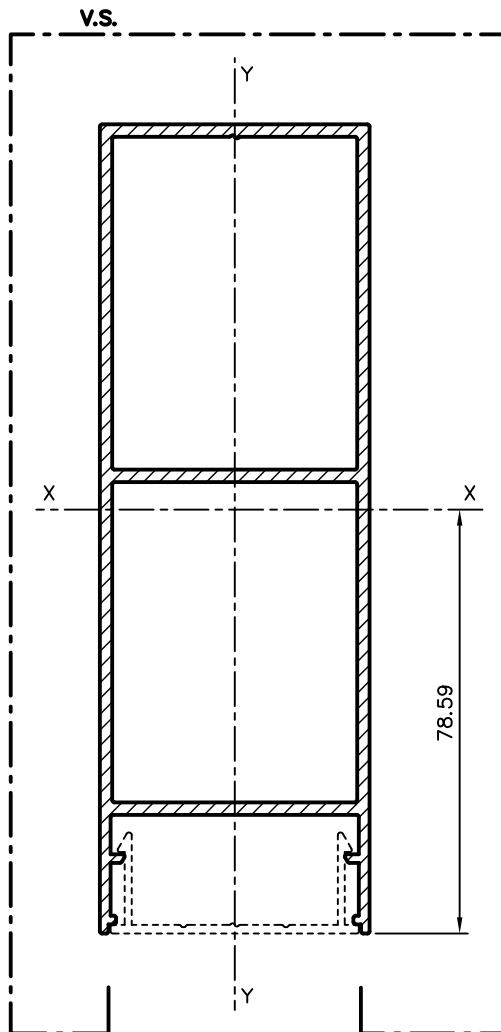


CUSTOMER APPROVAL DRAWING

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 CAPRAL LIMITED, IF THE EXTRUDED SHAPE SHOWN AND PRODUCTS MADE FROM IT INFRINGES ANY INTELLECTUAL PROPERTY RIGHT, INCLUDING PATENT, DESIGN OR COPYRIGHT, OR IS THE SUBJECT OF CONFIDENTIAL INFORMATION AND THE CUSTOMER SHALL INDEMNIFY CAPRAL LIMITED AGAINST ALL DAMAGES, LOSSES AND EXPENSES ARISING OUT OF ANY CLAIM.

SHAPE DIMENSIONS — THIS DRAWING HAS BEEN CHECKED FOR CORRECT DIMENSIONS, TOLERANCES AND ANY OTHER SPECIAL WRITTEN REQUIREMENTS BY THE CUSTOMER. ALTERATIONS MADE AFTER TOOLAGE MANUFACTURE IS COMMENCED WILL BE AT THE CUSTOMER'S ACCOUNT.

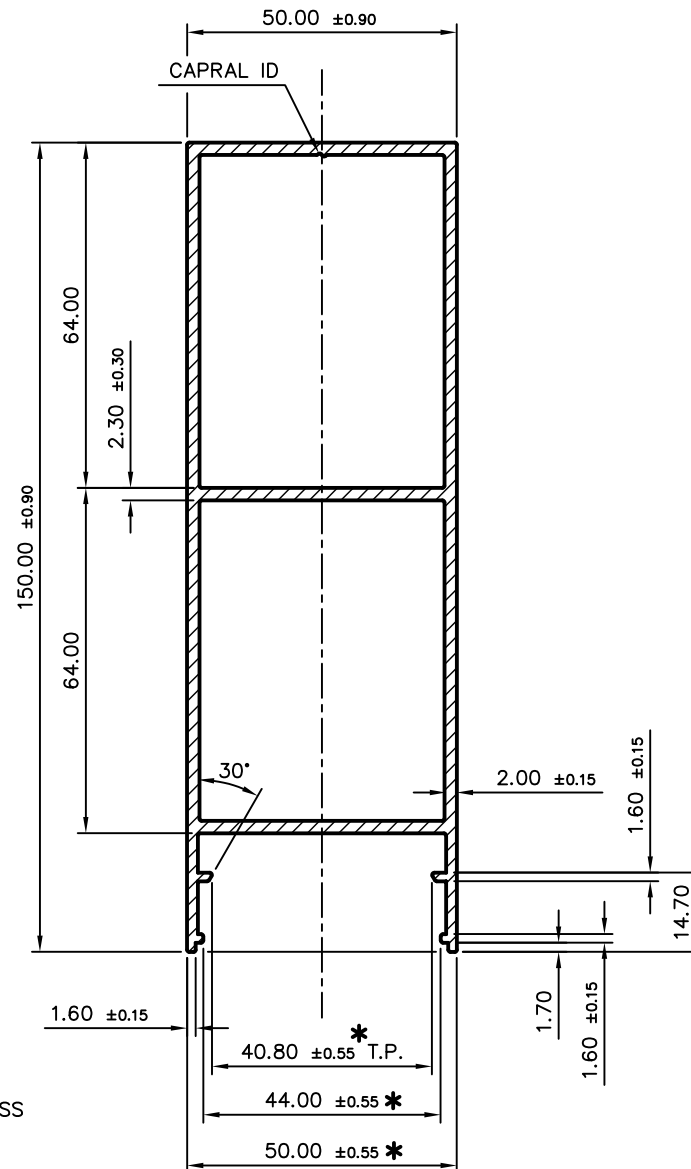
CUSTOMER MODINEX GROUP - UBT
SIGNATURE DATE 11.05.2022



CALCULATED ON NOMINAL WALL THICKNESS

Ixx = 2123.05 x 10E3 mmE4
Iyy = 444.17 x 10E3 mmE4

TS64736
MATING PART



* SPECIAL TOLERANCE

UNSPECIFIED WALL THICKNESS 2.30 ±0.25

CAPRAL
ALUMINIUM

© CAPRAL LIMITED 2021 ACN 78 004 213 692

SECTION No P20865R ISSUE No 01

SET No 48940 SKETCH No TS65760/C

HANDLING

NOT APPLICABLE

WRAPPING

NOT APPLICABLE

PACKING

NOT APPLICABLE

01 00 RELEASED TO ISSUE 01 FIRST ISSUE		P.D. 05.05.2022	P.D. 31.03.2022	AREA	STRAIGHTNESS mm 2.00 X TOTAL LENGTH m										DIMENSIONAL TOLERANCES WHERE NOT SHOWN										ALLOY	TEMPER	FINISH	CUSTOMER	ACCOUNT No																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
					FLATNESS mm 0.15mm/25mm										WILL BE IN ACCORDANCE WITH AS/NZ 1866:1997										6060	T6	ARCH	UBT MARKETING PTY LTD	134093																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
					TWIST 0.80 X TOTAL LENGTH m; 3° MAX										ALL CORNERS 0.40mm RADIUS UNLESS OTHERWISE SPECIFIED										TOTAL PER mm	ANOD PER mm	PAINT PER mm	SHAPE OWNER	DRAWN																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
					ANGULARITY ± 2°																				878	455	355	MODINEX	P.D. 5.05.2022																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
					SPECIAL TOLERANCES										STD TO 3/4 3 3/4 TO 1/2 0 1/2 TO 1/4 0 LESS THAN 1/4 0														SECTION No																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
ISSUE MODIFICATION		DRN	DATE		PRESS																				999	MASS kg/m	FACTOR	CUSTOMER PART No	END USE	CHECKED	P20865R 01																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
					SAW																					2.698	325	150 x 50mm BATTEN	199	A.K. 5.05.2022																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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SECTION No P20865R ISSUE No 01

SET No 48940 SKETCH No TS65760/C