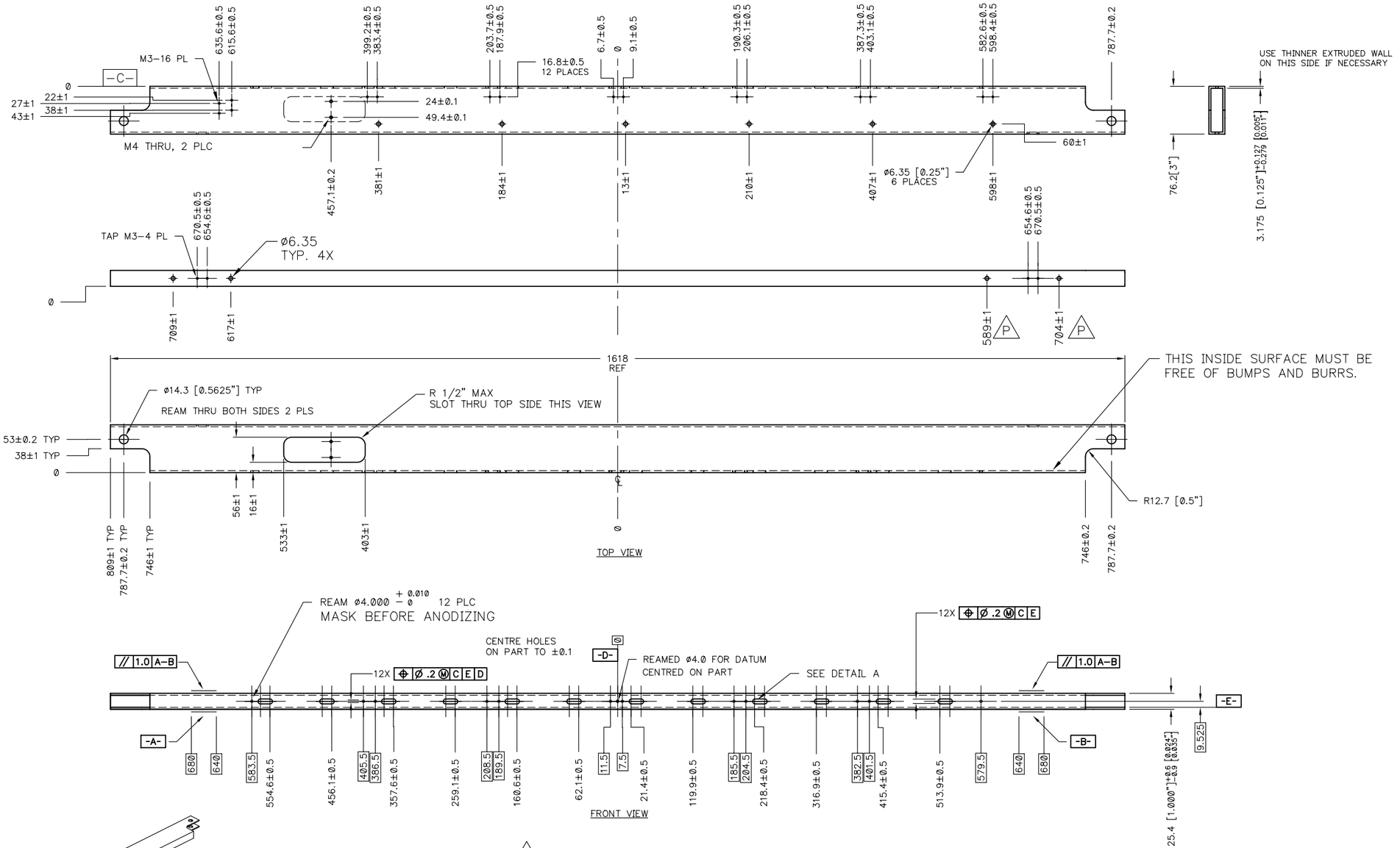


NOTES:

1) UNLESS OTHERWISE SPECIFIED:
   1.1) ALL DIMENSIONS ARE IN MILLIMETRES
   1.2) DRAWING IS THIRD ANGLE PROJECTION
   1.3) ALL MACHINED SURFACES (MARKED ✓) TO BE 1.6
   1.4) TOLERANCE ON: X. IS ±1.0
   X.X IS ±0.2
   X.XX IS ±0.1
   X.XXX IS ±X.XXX
2) DEBURR AND BREAK ALL SHARP EDGES 0.25 MAX
3) MATERIAL: 6063-T5 RECTANGULAR ALUMINIUM EXTRUSION
4) SIZE: 1"x3"x64" THICKNESS 1/8" WITH SQUARE CORNERS ON INSIDE AND OUTSIDE
5) FINISH: HARD ANODIZE
6) DIMENSIONAL LIMITS APPLY BEFORE ANODIZING (THICKNESS 0.02 TO 0.03)
7) LAST ECO CHANGES INDICATED BY: R

P	C969	1999: JUN: 15	S. THOMAS	B. FITZGERALD
R	D470	2000: JUL: 13	D PRIEST	D PRIEST
REV	ECO	DATE	DRAWING CHANGES BY	APPROVED BY

CREO

CTP CLAMP ACTUATORS TE BACK BONE DETAILED DRAWING

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DESIGNED BY	DRAWN BY			
T. CHAPMAN	BJ GRIFFITHS			
MILLIMETERS UNLESS SPECIFIED	DATE 1993: OCT: 08	SIZE B	SCALE 1: 7	
PART NO.	REV	DOC	SHEET	OF
57-2104A-R	DD	1	1	