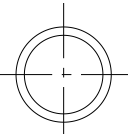
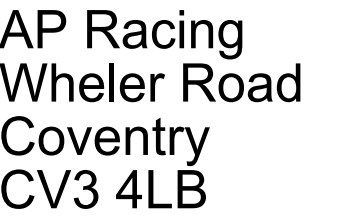


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REFER TO SOLIDWORKS VIEWER FOR LATEST ISSUE



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Issue No.	Alterations		Zone	Initials
	Date & No.	Particulars		
01	25/07/25 WF-002409_26	FIRST ISSUE.	#	RJM

VERTICAL TRAILING PISTON

DIRECTION OF DISC ROTATION

VERTICAL LEADING PISTON

Technical drawing of the CP6600D55 Pad Family, showing dimensions and specifications.

Top View Dimensions:

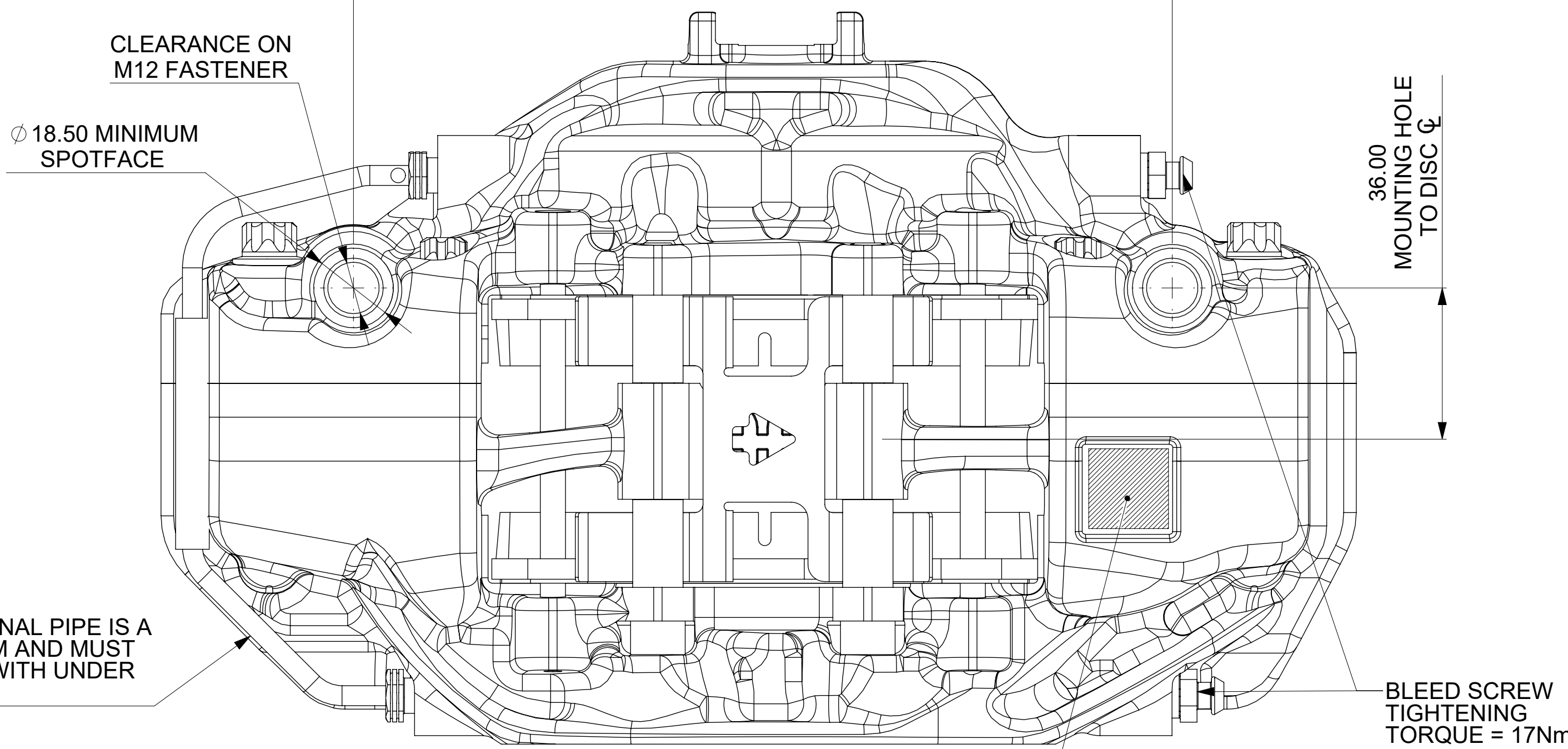
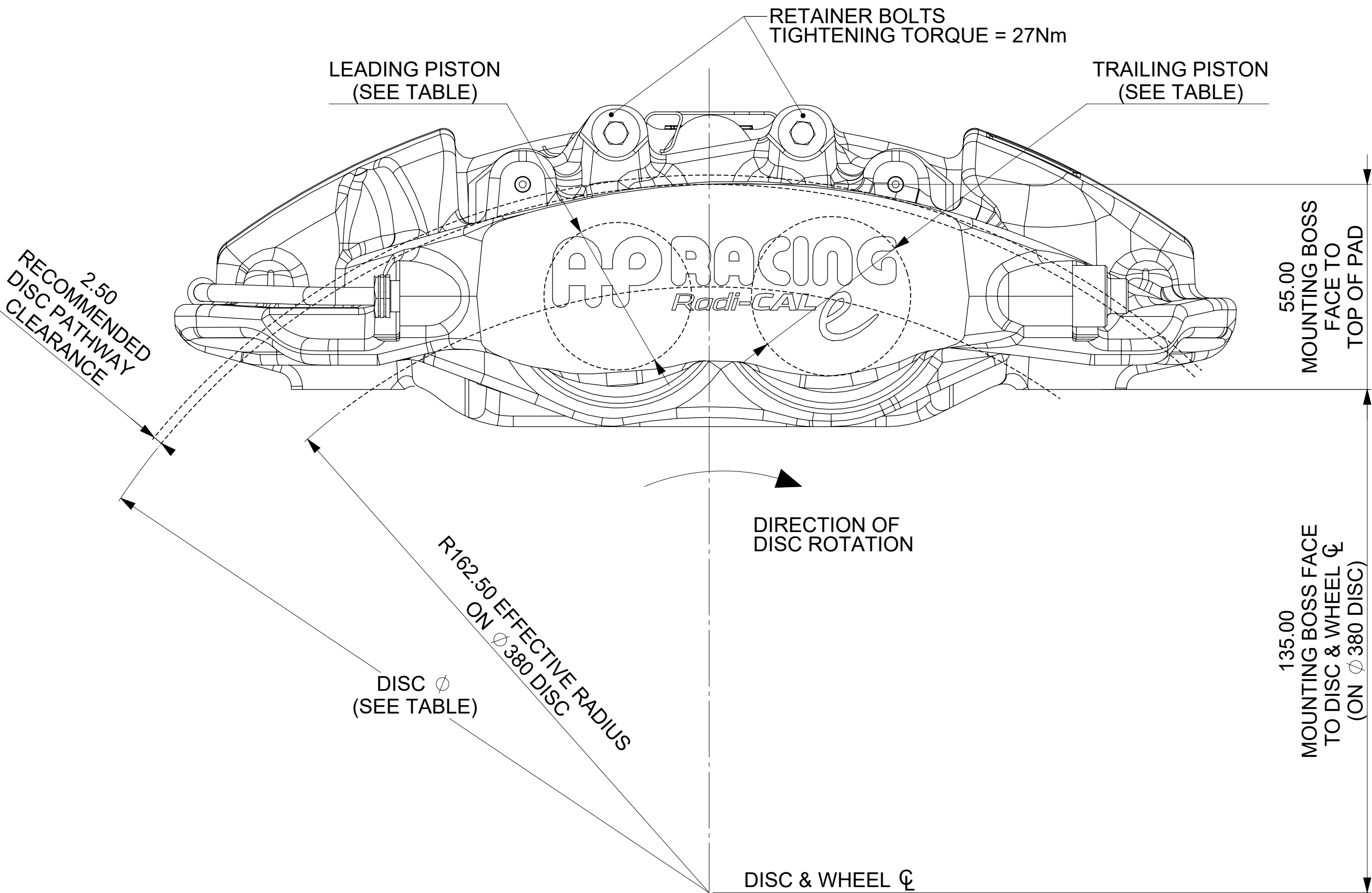
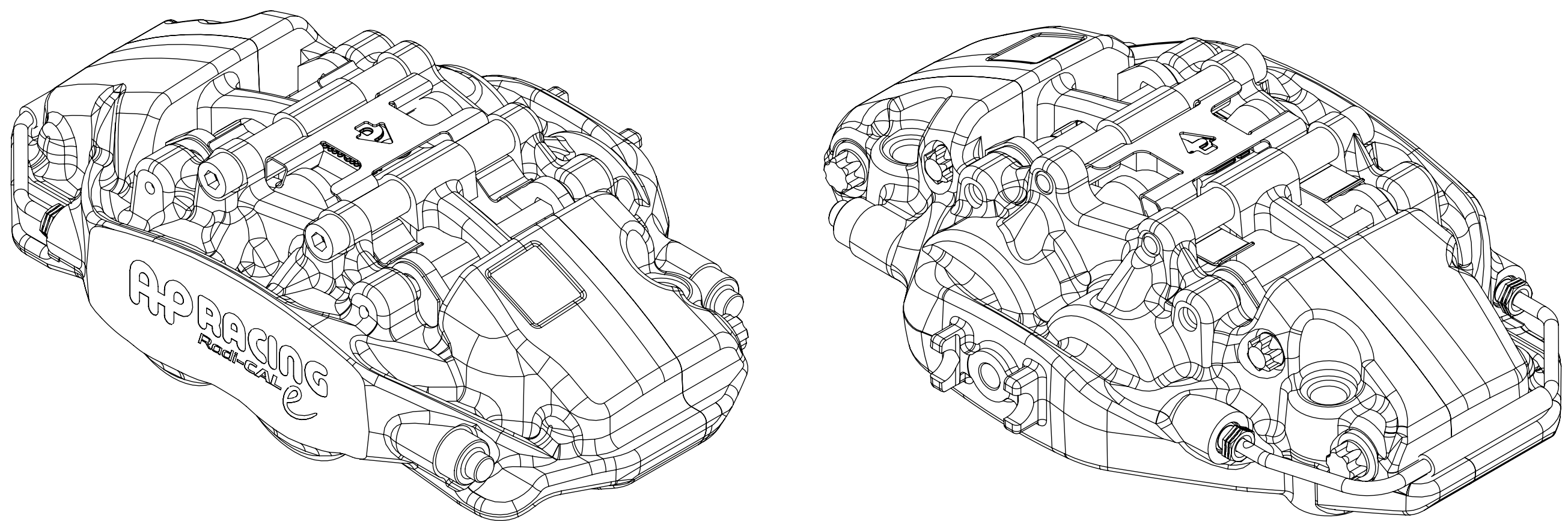
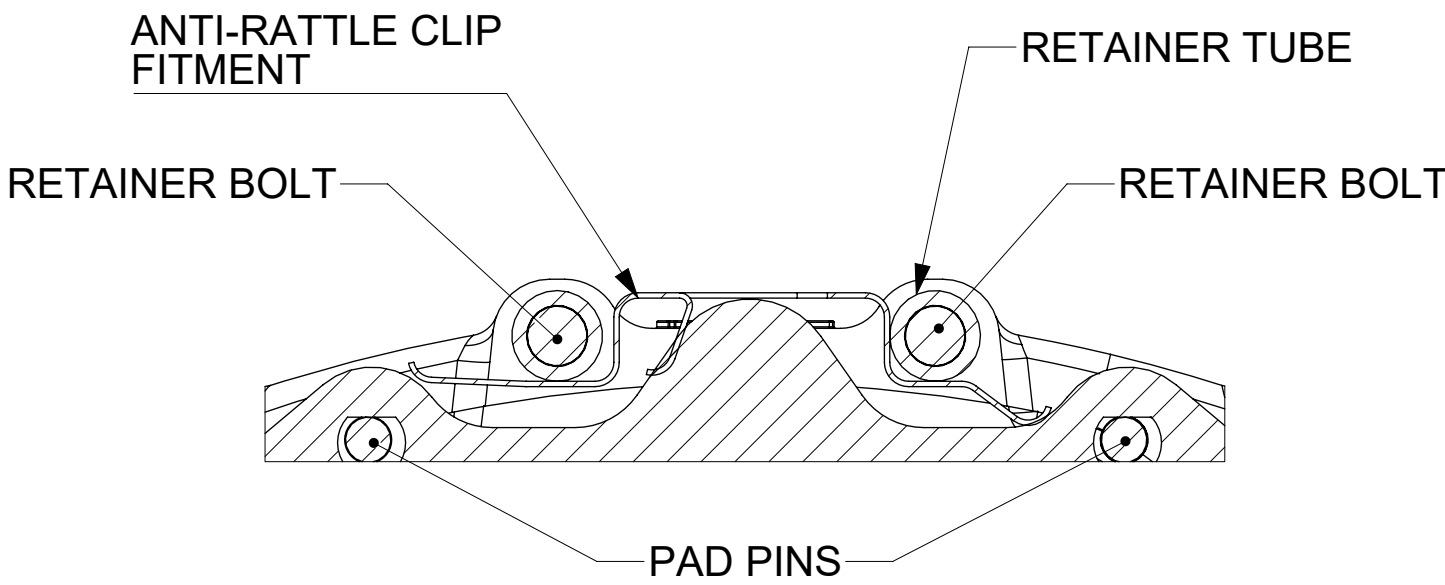
- Overall Width: 130.00
- Inner Width: 100.00
- Height from Base to Top Edge: 6.75
- Distance from Center to Side Mounting Point: 9.00
- Mounting Hole Diameter: $\varnothing 3.00$ (DISC)
- Swipe Depth: 56.00

Side View Dimensions:

- Friction Material Min Thickness (Worn): 3.00
- Overall Height: 16.70

Text Labels:

- CP6600D55 PAD FAMILY**
- PAD AREA (MAX) 64.6cm²**
- 3.00 (MIN) RECOMMENDED MOUNTING PAD BELT TO CLEARANCE**

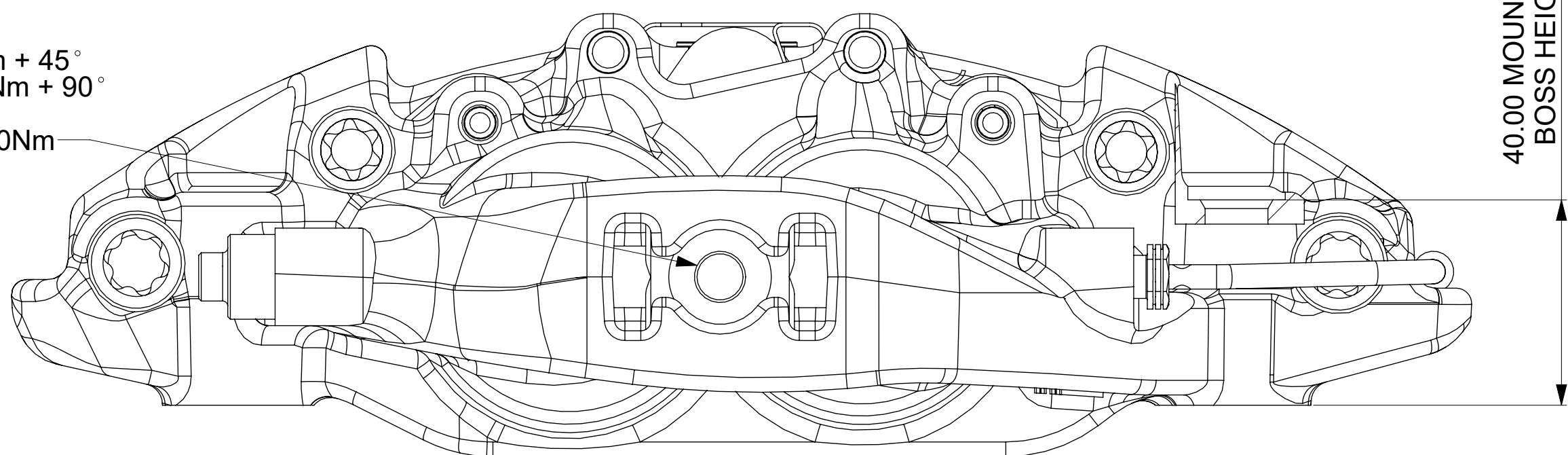


FEED PORT M10 x 1.0
11.00 MIN FULL THREAD.

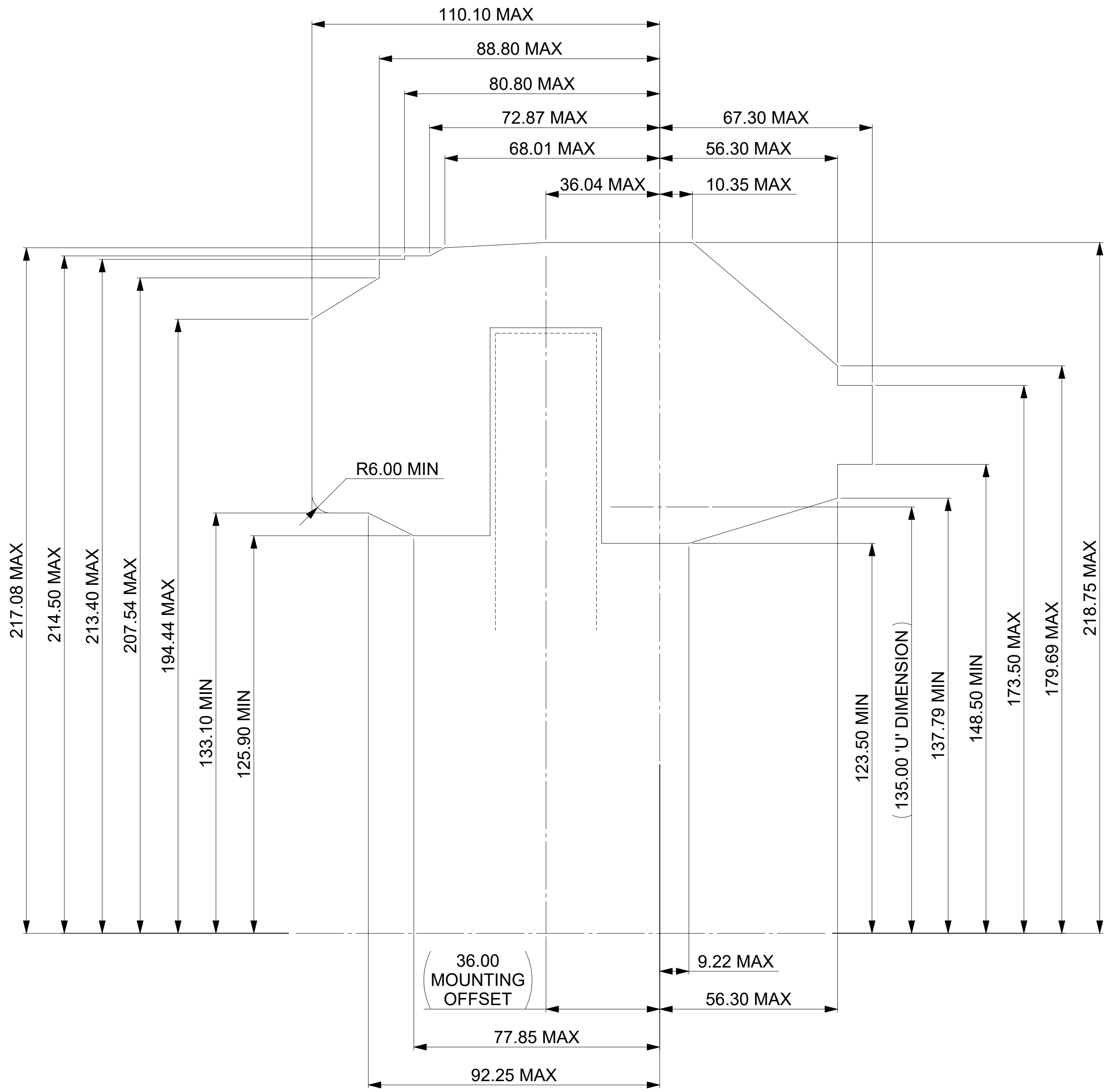
TYPICAL TIGHTENING TORQUE:

- FITTING WITH ONE COPPER GASKET: - 13Nm + 45°
- FITTING WITH TWO COPPER GASKETS: - 13Nm + 90°

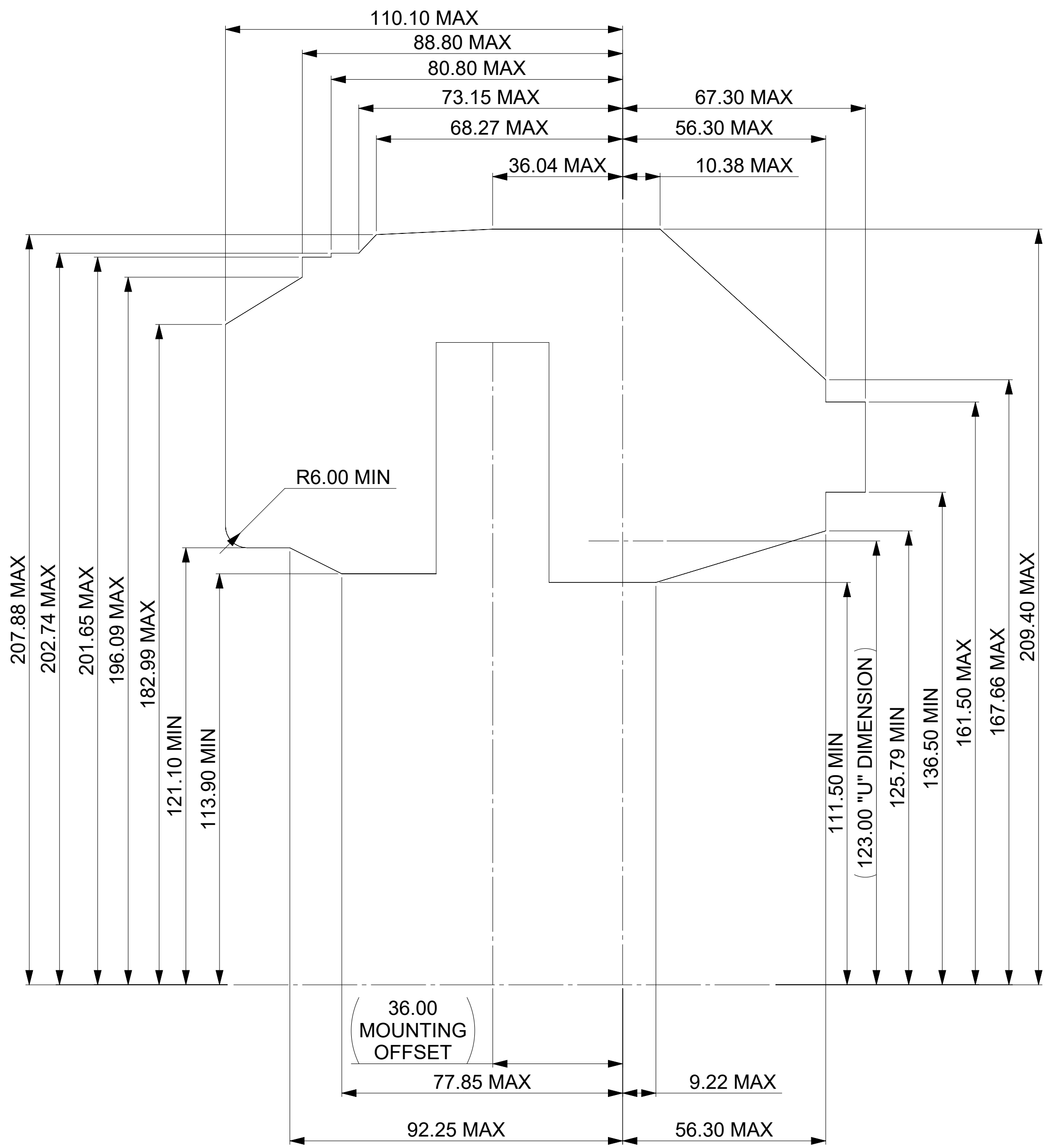
RESULTING MAX TORQUE MUST NOT EXCEED 30Nm



SCALE 1:1		SHEET 1 OF 2	
DRAWN		R. MCGRATH	
APPROVED		J. HALEY	
DERIVED FROM		CP9997-1CD	
TITLE			
4 POT LOW DRAG CALIPER ASSEMBLY			
JK, DE & CC PISTON VARIANTS (CP9340/1/2)			
DRG NO.		CP9997-4CD	



CALIPER INSTALLED PROFILE
ON $\varnothing 380.0 \times 32.00$ DISC



CALIPER INSTALLED PROFILE
ON $\varnothing 356.0 \times 32.00$ DISC