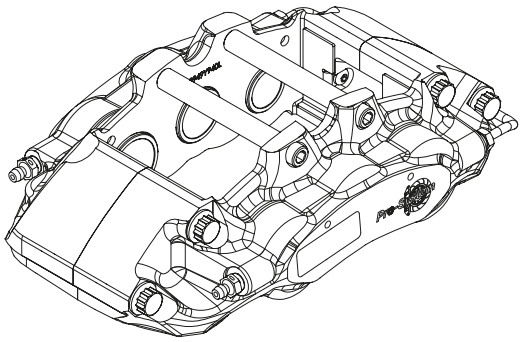
BRAKE CALIPER

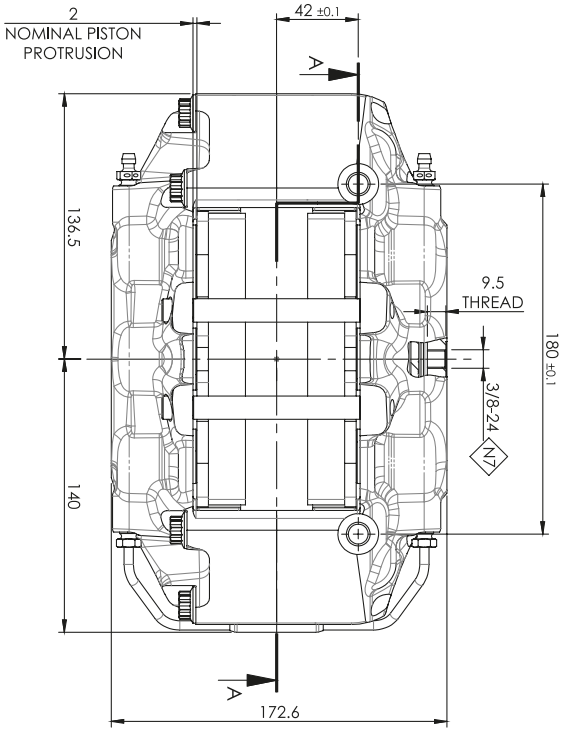
TA2 6-PISTON FRONT

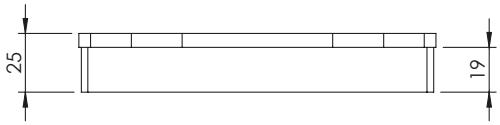
PRO61 CAR.101797 / 798 (LEFT / RIGHT TRAILING)

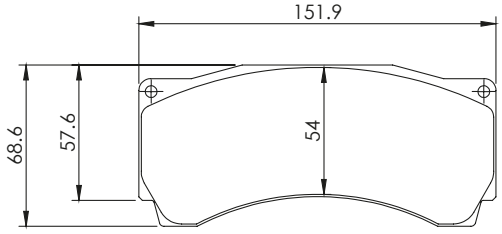


SPECIFICATION

Rotor Size	12.16 - 13" x 1.26" (309 - 330 x 32mm)
Piston size	1.10" / 1.26" / 1.50" (28 / 32 / 38mm)
Pad thickness	0.98" (25 mm)
High airflow rotors	12.19x1.26" (309.6mm x 32 mm), 48 vane, 13.8 lbs. (6.25 kg)
Rear caliper weight	7.87 lbs. (3.57 kg)
Pad shapes	Project Mu TA001.25.**, .20 (H20), .21 (H21) & .04 (RW04) Pagid
Fluid Inlet / Bleed screws	3/8" - 24 UNF







KEY FEATURES & BENEFITS

Made in USA at our facility in Mooresville, NC

Forged aerospace aluminum body for maximum stiffness at high temperature

Designed for superior stiffness and minimal lateral deflection; improves release characteristics

Standard 180 x 42mm radial mount easily replaces existing products

Stainless steel pad abutments prevent pads from binding in calipers

Stainless steel pistons for extended piston life

7 lbs. anti-knockback springs installed

APPLICATIONS

TA2 series, General Race use

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