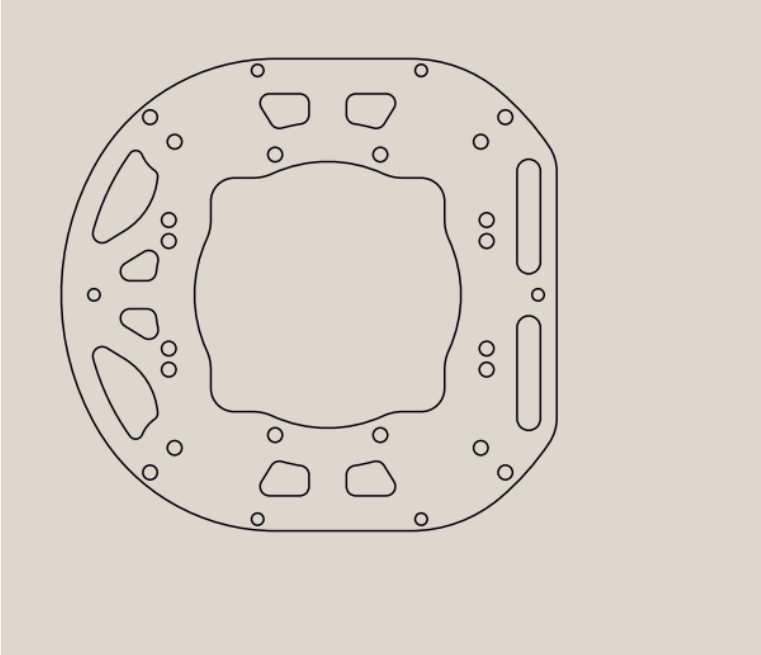
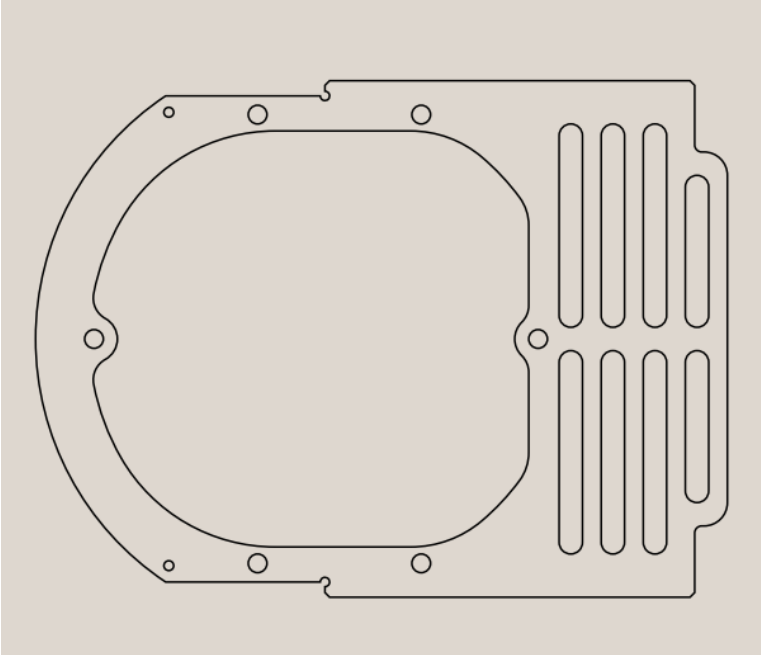
Plate B — Camera / Gimbal-Side Plate



Feature	Qty	Size	Location (rel. to plate center)
Outer envelope	1	98.4 mm × 101.0 mm	—
Central aperture (camera/lens pass-through)	1	~51.8 mm × 51.8 mm, rounded	centered (offset 0.2 mm)
Main perimeter mounting holes	6	Ø 2.6 mm	oval ring, ~48 mm radius
Secondary / adjustment holes	18	Ø 3.1 mm	dense oval ring, ~30–38 mm radius
Adjustment slots	2	5 mm wide × 19.5–22 mm long	≈(43, ±17)
Teardrop lightening cutouts	2	~13.8 × 18.8 mm	≈(–43, ±21)
Small octagonal lightening cutouts	4	~10.2 × 7.3 mm	≈(±9, ±39)
Small recesses (possible nut traps)	2	~7.1 × 6.2 mm	≈(–40, ±6)

Plate A — Airframe / Nose-Cone-Side Plate (finned outer plate in the photo)



Feature	Qty	Size	Location (rel. to plate center)
Outer envelope	1	148.0 mm × 110.5 mm	—
Central aperture (camera/gimbal pass-through)	1	93.1 mm × 89.0 mm, scalloped square	offset –15.0 mm in X
Main perimeter mounting holes (matches gold screws in photo)	6	Ø 4.0 mm	racetrack ring, x ≈ –62…+34, y ≈ 0/±48
Small locating / dowel holes	2	Ø 2.1 mm	≈(–46, ±49)
Ventilation / lightening slots — short	2	5 mm wide × 30 mm long	≈(68, ±19)
Ventilation / lightening slots — long	6	5 mm wide × 41 mm long	two rows of 3, x ≈ 40–59, y ≈ ±24