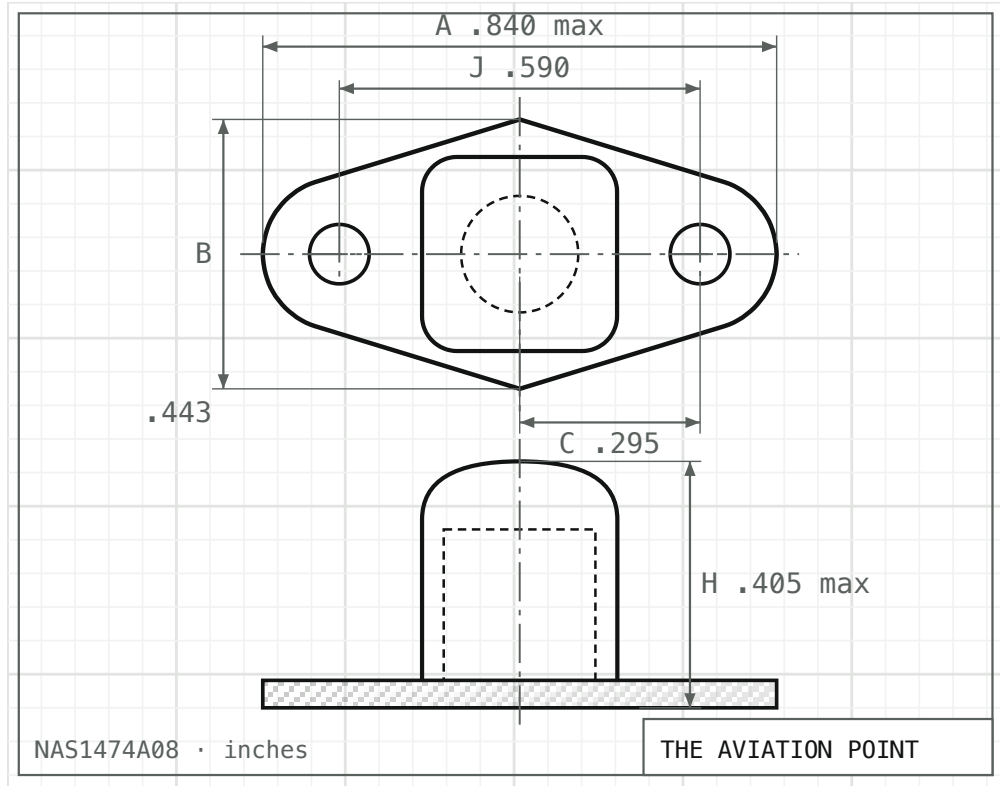
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NAS1474 nutplate — two lug, floating, capped, reduced rivet spacing

Nutplate, Two Lug, Floating, Capped, Reduced Rivet Spacing: dimensions by thread size and every listed part number.



NAS1474



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Nutplate, two lug, floating, capped, reduced rivet spacing
Status	Check the current issue before design use.

Dimensions by size

Dimension, in	6-32	8-32	10-32	1/4-28
A — Overall length, max	.840	.840	.840	1.000
B — Overall width, max	.443	.443	.443	.635
C — Rivet-hole dimension, max (see drawing)	.295	.295	.295	.376
J — Rivet spacing, max (see drawing)	.590	.590	.590	.752
Thread	6-32	8-32	10-32	1/4-28
Height, max	.405	.405	.405	.560

Dimensions as tabulated in the catalogue; every value is a maximum unless marked.

Part numbers

Part no.	Size	Height, max
NAS1474A06	6-32	.405
NAS1474A08	8-32	.405
NAS1474C08	8-32	.405
NAS1474A3	10-32	.405
NAS1474C3	10-32	.405
NAS1474A4	1/4-28	.560
NAS1474C4	1/4-28	.560

Every part number listed, by thread size.

How to read the part number

Part	Meaning
Example	NAS1474A06 — 6-32 thread, prefix A

Notes

- The catalogue prints two part-number columns under the standard number (prefix A and prefix C) and does not say what separates them; the standard defines the difference.
- Approved data governs. Use the nutplate the drawing, SRM or IPC calls for.
- No C-prefix part number is listed for the 6-32 size.

SOURCES · NAS1474 — Nutplate, Two Lug, Floating, Capped, Reduced Rivet Spacing

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/nuts/nas1474/