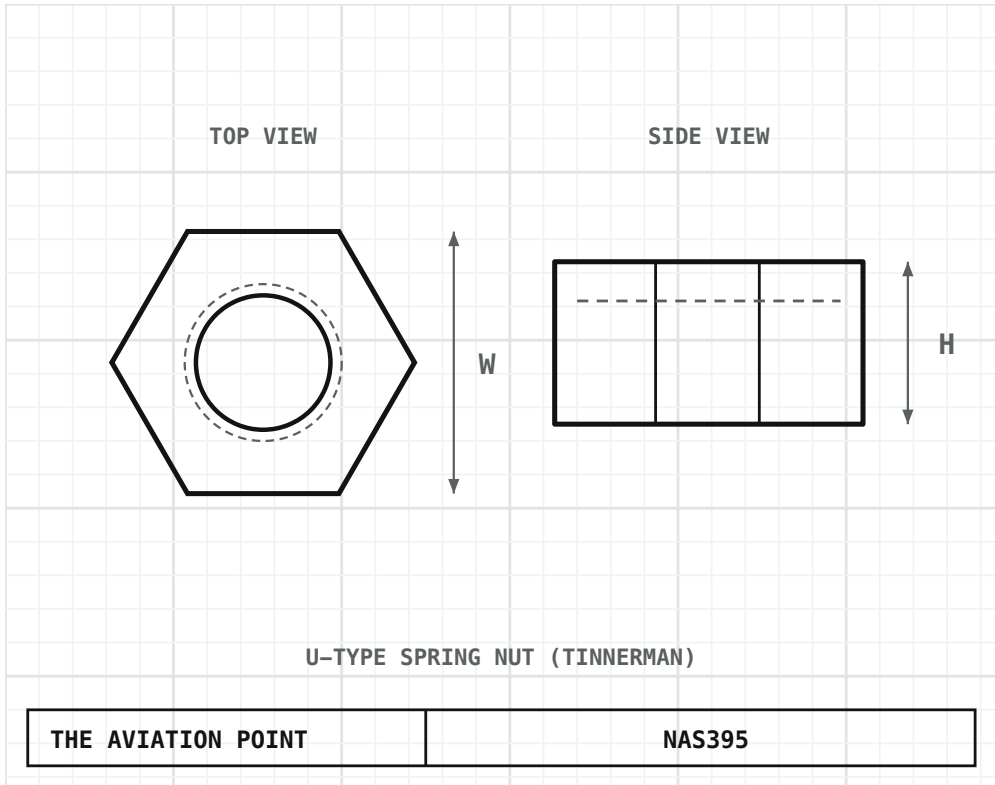
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NAS395 nut — U-type spring nut (Tinnerman)

Nut, Self-Locking, Spring, U Type (Tinnerman): dimensions by thread size and every listed part number.



Engineering drawing · dimensions in inches

Specification

Item	Value
Type	Spring nut, U type
Status	Check the current issue before design use.

Part numbers

#6 2 part numbers

Part no.	Tinnerman part no.	A, length	B, width
NAS395-6	A1784-6Z1D	.610	.440
NAS395-7	A1785-6Z1D	.840	.440

#8 5 part numbers

Part no.	Tinnerman part no.	A, length	B, width
NAS395-12	A1786-8Z1D	.530	.500
NAS395-14	D1274-8-1	.500	.500
NAS395-16	A1789-8Z1D	.610	.440
NAS395-17	A1348-8Z1D	.730	.500
NAS395-18	A1787-8Z1D	.840	.440

#10 1 part number

Part no.	Tinnerman part no.	A, length	B, width
NAS395-24	A1758-10Z1D	.620	.440

How to read the part number

Part	Meaning
Format	NAS395-<dash>
Example	NAS395-6 — #6 screw size, A .610, B .440 (Tinnerman A1784-6Z1D)

Notes

- The catalogue gives the NAS395 numbers 'for your reference only', against the Tinnerman part numbers.
- Tinnerman U-type nuts in the same table with no NAS395 number: A1788-8Z1D (#8, A .840, B .440); A1787-10Z1D (#10, A .840, B .440); A1932-8Z1D (#8, A .580, B .500).
- Sold in pre-packaged bags of 50.
- Approved data governs. Use the nut the drawing, SRM or IPC calls for.

SOURCES · NAS395 — Nut, Self-Locking, Spring, U Type

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/nuts/nas395/