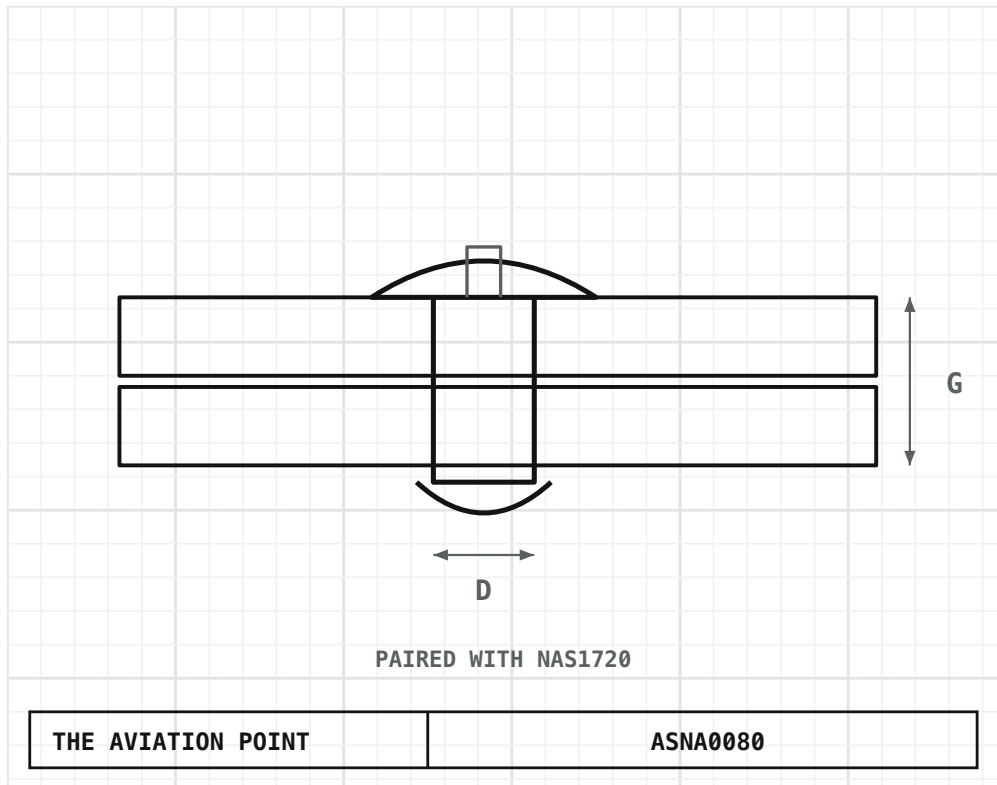
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ASNA0080 — paired with NAS1720

Blind fastener paired with NAS1720 / AS46788 / AS46789 / AS64404 / AS64405.



Engineering drawing · dimensions in inches

Specification

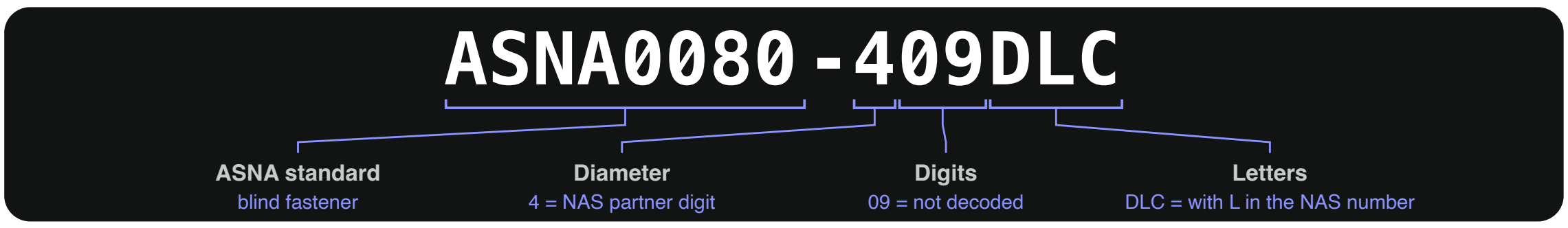
Item	Value
Type	Blind fastener
Status	Cross-only card: the partner numbers, evidence ranked, and no sizes. It does not decode: the digits after the first have no single rule.

Part numbers

not decoded 5 part numbers

Part no.
ASNA0080-409DLC
ASNA0080-411C
ASNA0080-514D
ASNA0080-514DLC
ASNA0080-613C

How to read the part number



Segment	Reads as	Unit of the code · from
ASNA0080 Standard	Blind fastener paired with NAS1720 / AS46788 / AS46789 / AS64404 / AS64405.	None: the number of the standard · The standard
4 Diameter	Same diameter digit as its NAS partner; the unit is not given by the standard, so it is not converted here: read the size on the partner's own sheet.	Pairs with the NAS partner's digit (unit not given by the standard) · Not given by the standard: read through the NAS partner
09 Digits	Not decoded: 0079-411A pairs with grip 4, 413A with 5, 613A with 4, 621A with 8.	not given by the standard · Not decoded: the digits do not follow one rule
DLC Letters	A with NAS1721 H; C with NAS1720 C..W; D with ..P; LC/DLC with L in the NAS number.	Letter, no unit · Pairing with the NAS partner, as seen in the cross data

ASNA0080-409DLC reads: **ASNA0080** blind fastener · **4** NAS partner digit · **09** not decoded · **DLC** pairing letters.

Notes

- Part number: ASNA0080, a dash, three digits and letters. The first digit equals the NAS partner's diameter digit (4, 5, 6 = n/32 in, our reading).
- The next two digits are not decodable: for example 411A pairs with grip 4, 413A with 5, 613A with 4 and 621A with 8. They are shown undecoded on purpose.
- No sizes are given for these numbers: only the cross-reference is shown.

SOURCES · ASNA0080 standard · US federal item records and distributor listings

SCAN · OPEN THIS DATA SHEET
theaviationpoint.com/parts/blind-fasteners/asna0080/

Reference data. The aircraft manufacturer's documentation (SRM / IPC) takes precedence.