

Zero-Trust enforcement that compiles into your .NET apps.

The enforcement layer — layer 4: it authorizes every data element.

ELEVATOR PITCH

B5 Secure™ is the enforcement layer that ties identity to data — fail-closed authorization, down to the individual data element, for human users and AI agents alike. Authenticate who, authorize the data element, gate the fetch — and keep signed decision evidence for every answer.

THE MARK

B5 Secure™

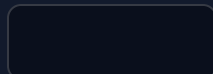
The lockup is pure type: two runs, one baseline — no plate, no symbol. It is artwork, not live text; never re-typeset it.

THE WORDMARK

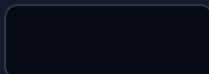
“B5” carries the accent at weight 800; “Secure” is near-white at weight 500, ™ raised at 0.30em. Clear space equals the cap height of the first letter, on all four sides.

Home position: top-left on every produced asset.

COLOUR



ink-900
#0A0F1C



ink-950
#070B14



surface
#121A2C



blue-bright
#7DB4FF



blue-deep
#2F6BD6



txt
#E8EEFB

TYPOGRAPHY

Sora 600

Web display. Produced assets are set in Arial — this document included.

Inter / JetBrains Mono

Web body and code. Produced mono is Courier New.

DO

- ✓ Reverse mark on ink ground is the default
- ✓ Authorization language: authenticate ≠ authorize
- ✓ Label modelled figures as modelled, with a dated publisher
- ✓ Blue-deep #2F6BD6 for the mark on light grounds

DON'T

- ✗ Trademark or stylize “Never Trust” — the guide forbids it
- ✗ Stretch, condense, or re-typeset the lockup
- ✗ State an unsourced number — it is a defect, not rounding
- ✗ Confuse signing with encryption in any diagram

“Find it on InvestNow. A8 Core™ clears, settles and records it. Investor Services custodies it. B5 Secure™ authorizes every record it touches.”