What the evidence says

Opening Range Desk - internal records, explicit limits, no approved premium preset.

Engineering progress, not a performance verdict. Indicator v1.3.0 is unchanged; the local strategy is execution v1.3.1. No independent certification or released premium strategy is implied.

01 Initial verification - 21 Sep, 11:55:42 UTC

CHECK	RECORDED RESULT	WHAT IT ESTABLISHES
Local regressions	15 passed / 0 failed	Supplied observations and expectations; not a Pine compiler or broker emulator.
Production compiler	0 errors / 0 warnings	TradingView accepted the exact source; not profitability.
Native attachment	Ready; OANDA:EURUSD 5-minute standard candles	Production chart attachment, not every execution path.
Runtime aggregate	20 completed positions 20 closed rows	Accounting counts, not returns or a win rate.

Open quantity, no-fill, skipped admission and quantity mismatch: all 0. Report window: 23 Aug 21:00 to 21 Sep 11:45 UTC, 2026; trade range starts 24 Aug 14:00 UTC. Already inspected, not untouched OOS.

02 Follow-up - controlled native witnesses

21 Sep 2026: 80 assertions passed, 0 failed / 5 prescribed positions. The unchanged production bridge ran in TradingView's broker emulator on real EURUSD 5-minute candles. The fixture replaced the ORB signal engine with selected engineering inputs; these are not a trading preset or market returns.

Long and short initial stops/targets filled on the first post-entry bar. A bounded TP1 update-clock case did not apply the new stop to an earlier wick; a high-first TP1 touch/retrace remains untested.

Delayed-entry-bracket control: **12 expected failures** (40 passes; 28 dependent checks skipped). Both probes compiled with **0 errors, 1 ticker-ID warning**, separate from production 0/0. The 5 prescribed positions are not added to the initial 20.

Local research only at capture; compare public download versions. No live broker, OOS or financial conclusion follows. Full source identities and record references are on page 3.

Old results stay with old code.

Development experiments show why a selected cell cannot certify the current release.

Old source. In-sample. Not v1.3.1 performance. The 4 September 2026 v1.2.0 report describes earlier v1.0-v1.2 experiments on June-September intraday history. Many variants were inspected; no untouched OOS was established.

EARLIER REPORTED CELL	PROFIT FACTOR	TRADES
BATS:SPY 5m - classic base	0.69	65
BATS:QQQ 5m - classic base	0.44	66
OANDA:XAUUSD 15m - classic base	0.88	69
OANDA:XAUUSD 15m - selected VWAP + EMA + noon time-stop cell	1.55	54

Reported assumptions: one unit, 0.02% commission per order, 5 ticks slippage. These are generic assumptions, not verified venue costs. Profit factor is gross profits divided by gross losses, not a percentage return.

The selected gold cell sits beside losing baselines to expose selection. It does not establish a supported preset or a profitable regime. The later protection and ownership repair changes execution semantics; these old numbers cannot be reused as v1.3.1 results.

03 What still needs evidence

Supported preset. Exact feed, symbol, standard chart, session, source and frozen settings; none approved here.

Remaining native cases. High-first TP1 touch/retrace, partial exits, pending-close residual protection, quantity/capital rejection, gaps and competing exits. First-post-entry protection is now witnessed.

Costs and risk units. Venue costs and stress, tick/point value, currency, quantity constraints and account sizing.

Fresh economics and OOS. Complete exports, matched free baseline, adverse periods, trial ledger, uncertainty and genuinely uninspected or prospective data.

Prospective use and setup. Live ticks, alerts and broker execution; frozen-release observation, review/restart rules and independent installation reproduction. No measured time-saved claim.

Previously inspected SPY/QQQ/gold and EURUSD history does not become unseen when a software version changes. Missing results remain unknown, not zero.

What a complete report contains

The checklist below is a research requirement, not a set of completed results.

Registration and identity. Hypothesis, trial budget, thresholds, amendments, source/preset hashes, license, clocks, protection, partial quantities, sessions and missing-data rules.

Data, costs and comparison. Actual coverage, warmup, feed/contracts, capital/sizing/currency, fees/spread/slippage, tick/lot/point value; free baseline at matched risk, period and cost; all variants and holdout-use history.

Returns and risk. Gross/net cash and percentage P&L; cumulative return; closed and mark-to-market equity; drawdown and duration, recovery, worst position/day/week/month, exposure, turnover, leverage, fees and cost break-even. CAGR only where meaningful.

Trade distribution. Economic positions separately from closed records; win/loss/breakeven; mean/median P&L and R, expected payoff, payoff ratio, profit factor, loss streaks, MAE/MFE, holding time, concentration and long/short split.

Uncertainty and conditions. Intervals and dependence assumptions, sample/trial counts, causal regime/session buckets, eligible/skipped groups, losing periods and sparse cells. Sharpe/significance require stated frequency, scaling and assumptions.

Stress, operation and reproduction. Higher costs, gaps, nearby settings, data/alert faults, prospective record, pause/review rules, limitations, full trade ledger and reproduction manifest.

04 Source register

Internal identifiers for traceability; these are not public download links.

R1 OrbDesk/docs/execution-v1.3.1/README.md + verification.json
Initial capture: 2026-09-21 11:55:42 UTC.

R2 OrbDesk/docs/build-report.md - v1.2.0, 2026-09-04, tables 3a / 3b.

R3 _marketing/premium-strategy-evidence-2026-09-21.md.

R4 _marketing/premium-research-report-contract.md - v1, 2026-09-21.

R5 OrbDesk/docs/execution-v1.3.1/native-witness/README.md
source-manifest.json + positive/negative-receipt.json; 2026-09-21 follow-up.

Unchanged source SHA-256: strategy execution v1.3.1, then indicator v1.3.0

`9bc0f8bafffbb5621eb172c219d0ef7cbeca0db8b825ad12e1bd5fc7bcfb39e2`
`3a02a89a615e575c1df47c8841b6db12e7b1a0a356e253376a54468ae215afce`

Free Opening Range Desk + source

TradingView strategy simulation documentation

TradingView alert behavior

A hash binds a saved record to bytes; it is not independent authentication. ProEA internal research, not TradingView endorsement. This free preview does not change member rights or promise price, access, support or updates.