

Opening Range Session Card

Record your own setup. Fill locally or print. No optimized settings are supplied.

Use this before the session. A planning worksheet, not a released premium strategy or live signal. Unknown inputs require review; eligibility does not predict a win.

01 Before the session

Session date / worksheet ID

Exact feed + symbol

Contract / rollover treatment

Standard chart type / timeframe

Session / IANA timezone / DST handling

OR window / entry window / latest entry / flat rule

Indicator version / strategy version

Preset identifier

Source identifier or SHA-256

Data start / warmup / missing-data check

Entry mode / confirmation / filters

Stop / targets / management / daily entry limit

Account currency / risk budget + units

Tick size / point value / min. quantity

Continue with costs and your session observations on page 2. Save a local copy after filling. This PDF sends no information to ProEA; no account or contact details are needed.

From plan to review

Keep the original source and preset identity with every session record.

Commission per side / spread / slippage assumptions

Quantity / risk calculation / rounding

Pause or skip criteria fixed before the session

☐ Source + preset match
 ☐ History available
 ☐ Session + feed match
 ☐ Costs + units understood

02 During the session

Decision timestamp + timezone

OR high / low / observed ATR / tick

☐ ENTRY
 ☐ WAIT
 ☐ SKIP
 ☐ REVIEW

Confirmed conditions / missing or failed condition

Reference entry / initial stop / TP1 / TP2

Frozen risk distance / quantity / exposure

Event or alert ID / screenshot or journal reference

Actual order / fill observation, if separately available

03 After the session

☐ Rule-compliant result
 ☐ Skipped / no trade
 ☐ Unavailable data
 ☐ Execution mismatch

Exit / fees / realized result, if independently available

What matched or differed / review trigger / action / next review

ENTRY = recorded rules met, not a fill. WAIT = confirmation incomplete. SKIP = predefined condition failed. REVIEW = missing data or mismatch. Reference targets are not realized profit. Keep losing observations when settings change.

Two closes. One reference plan.

Fictional prices explain a v1.3.0 indicator subset. No market feed, orders, fills, or P&L.

Example only - not recommended settings. Fixed OR 98.00-100.00; ATR 1.00; tick 0.01; confirmation 2; breakout buffer 0. Optional filters off. Other gates assumed satisfied, budget unused, entry window open.

A Read the clock correctly

Times are five-minute bar **OPEN** times in America/New_York. Opening window: 09:30-09:45. The range is fixed before these observations. A 09:50 bar closes at 09:55.

BAR OPENS	CLOSE	AT THAT BAR'S CLOSE
09:45	100.20	WAIT - first close strictly above 100.00; count 1 of 2.
09:50	100.40	Reference ENTRY - second consecutive close above 100.00; count 2 of 2.

B Check the arithmetic

REFERENCE	CALCULATION
Entry	100.40
Stop	$98.00 - (0.1 \times 1.00) = 97.90$
Initial distance R	$100.40 - 97.90 = 2.50$ price units
TP1 at 1R	$100.40 + 2.50 = 102.90$
TP2 at 2R	$100.40 + (2 \times 2.50) = 105.40$

A close on or inside 100.00 resets this consecutive-close count. The example ends at admission: it does not simulate later management or a trade outcome. R is a price distance, not an account return.

[Free Opening Range Desk + source](#)

[TradingView strategy simulation documentation](#)

[TradingView alert behavior](#)

Indicator source: OrbDesk/src/orb_desk.pine v1.3.0. Full identity in the Markdown source. This free preview does not change existing member rights or promise premium access.