ORDERFLOW EDGE

INDICATOR GUIDE

Signal Candles

One candle can tell the whole story: liquidity taken, level reclaimed, order flow agreeing. Signal Candles marks exactly those candles on your entry timeframe - and prints the entry, stop and R targets with them. **You bring the levels; it brings the trigger.**

The idea

1 . The sweep
liquidity taken
The candle takes out a prior low or high - the previous candle's extreme or an older untouched swing level.

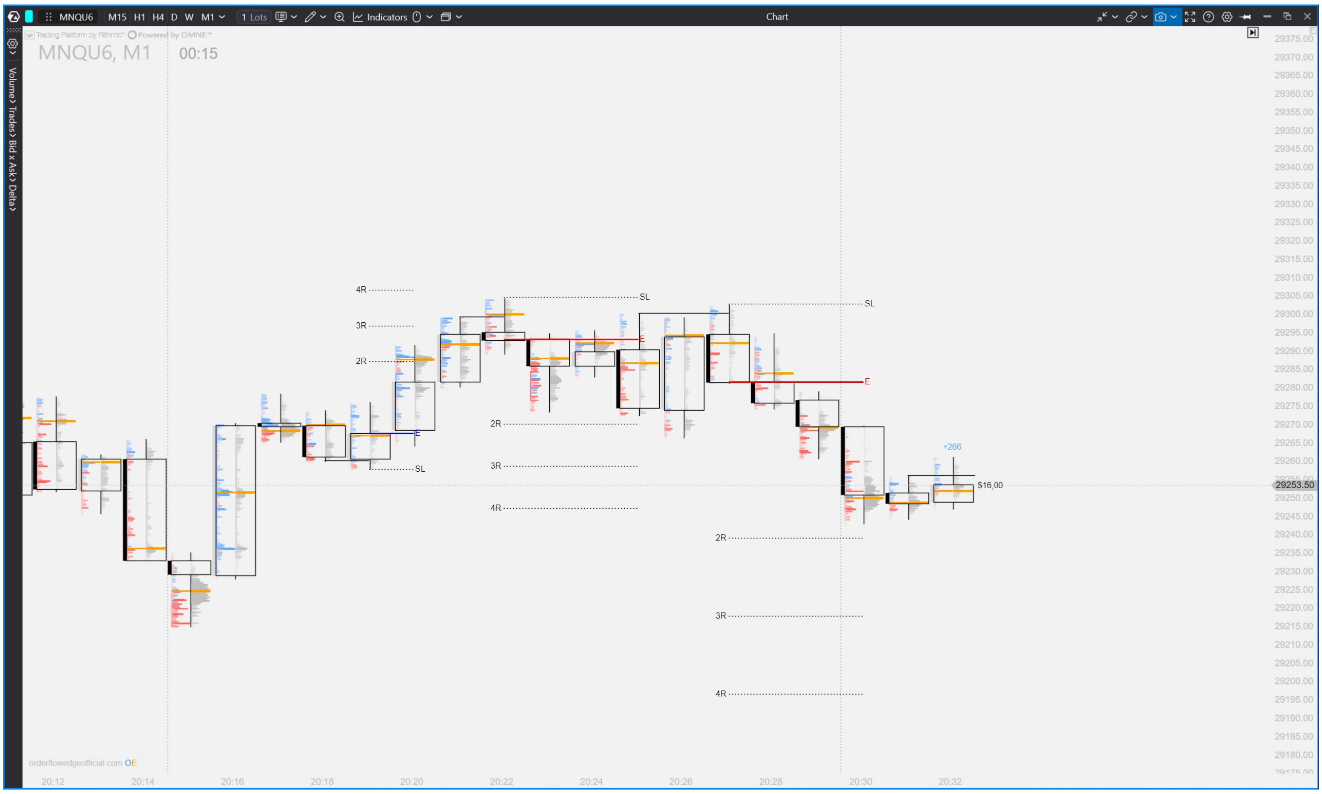
2 . The reclaim
trap confirmed
It closes back beyond the swept level. No reclaim, no signal - a sweep alone is just trend.

3 . The confirmed close
flow agrees
It closes past its own POC, with delta in the trade's direction or a close beyond its 50% mid. The order flow signed off.

All three checks live on ONE candle - the signal prints the moment that candle closes.

What it shows on your chart

E line	Entry at the signal close - blue for bullish, red for bearish (both adjustable).
SL line	Stop 1 tick past the signal candle, dotted.
R levels	1R to 4R ladder, dotted, labels LEFT of the entry so they never sit on the candles. A setup completes at 2R or dies at the stop.
Sweep line	From where the taken level formed to the signal candle.
Developing signal	While the LIVE candle has swept and reclaimed: live sweep line + live delta + a risk readout in ticks (or money, if you set your tick value). It becomes a real setup at the close - or vanishes.
Failed setups	Optional: greyed-out lines plus an X where the stop was hit.
Vertical lines	Optional period lines on their own timeframe (M15 / H1 / H4 / Day / Week).
Usage note	A small box reminding: signal is not trade. Toggle it off once read.



Three printed setups (bullish and bearish) and one DEVELOPING on the live candle - its sweep line, live delta and risk readout are already visible, waiting for the close to confirm.

Settings overview

Everything is optional and colour-adjustable. Here's what each group controls.

General	What it does
Entry timeframe	The timeframe signal candles form on: M1 / M5 / M15 / H1. Your chart must be on this timeframe or lower.
Setups	Bullish only, bearish only, or neutral (both directions).
Max setups on chart	How many recent setups stay visible.
Show failed setups	On: stopped-out setups show greyed with an X, and count toward the max. Off: only real setups use the slots.
Label font size	Size of the E / SL / R labels.
Colours	Bullish, bearish and failed colours for the setup lines.

Vertical lines	What it does
Show vertical lines	Period separators, off by default.
Timeframe	Their own clock - M15 / H1 / H4 / Day / Week, independent of the entry timeframe.
Colour / style	Line colour and full / dashed / dotted.

Sweep lines	What it does
Show entry sweep lines	The line from the taken level to the signal candle.
Line width / style	Width and full / dashed / dotted.

Trade lines	What it does
Entry line	The E line at the signal close: on/off, bullish and bearish colours, width preset.
Stop line	The SL line: on/off and colour.
R levels	2R + 3R + 4R together, 1R separate, one colour setting.
Trade lines length	How many chart candles the lines extend past the entry - keeps old setups from dragging across the screen.
Show developing setup	The live anticipation signal on the forming candle.
Delta colours	Positive / negative colour of the live delta readout.
Tick value	Set your instrument's money-per-tick and the risk readout shows dollars instead of ticks.

Branding	What it does
Show Orderflow Edge mark	The small brand mark, bottom-left.
Show usage note	The signal-is-not-trade reminder box. Read it once, then toggle off.

Getting it right

Bring your own levels	The tool prints EVERY candle that passes the three checks - in chop it will print plenty. The edge is where you take them: your key levels, your context. Signal is not trade.
Chart timeframe must fit	Run the chart on the entry timeframe or lower, and it must divide evenly (M1 under M5 works; M3 does not). A red on-chart notice tells you when it does not fit.
The developing signal is honest anticipation	It shows a POSSIBLE setup while the candle is live and disappears if the close disqualifies it. Only the printed setup at the close is final.