



INDICATOR GUIDE

HTF Candles

The bigger picture, right beside your chart. HTF Candles draws up to **four higher timeframes** as clean candle groups next to your live candles - each with real order flow inside: POC, delta, liquidity sweeps and fair value gaps. Read structure without ever leaving your execution timeframe.

The idea

1 . Four timeframes

one glance

Up to four slots, M5 to Month - each drawn as compact candles right beside your execution chart.

2 . Real order flow

POC + delta per candle

True point of control and delta from footprint data - numbers a chart overlay cannot fake.

3 . Sweep memory

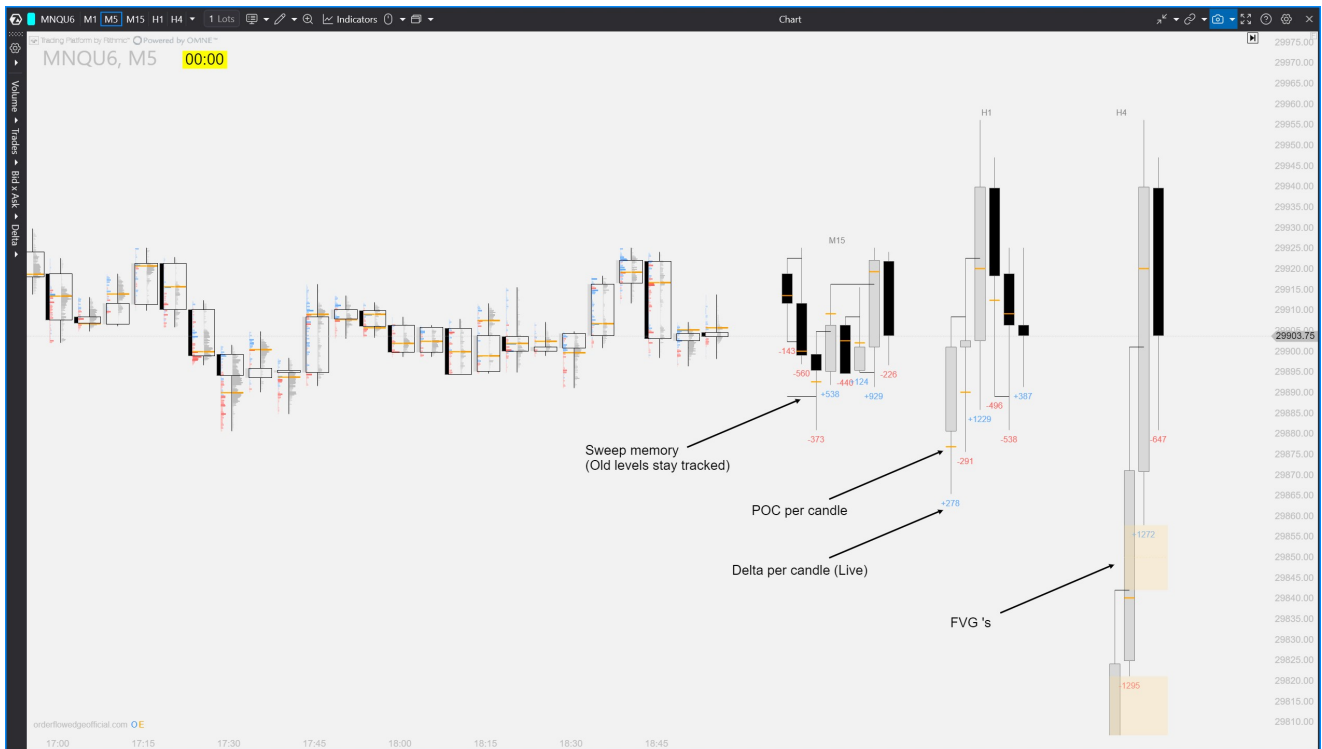
old levels stay tracked

Remembers the last 10 untouched swing levels per side and marks the raid - even when the source candle is off screen.

Everything is built live from your chart data - the candles, the levels and the order flow all match what your chart would show on that timeframe.

What it shows on your chart

HTF candles	Each active slot drawn as compact candles (body, border, wick). The newest candle builds tick by tick.
Sweeps	A wick-tip to wick-tip line whenever a candle takes out the previous candle's extreme or an older untouched swing level - both directions, no filters.
POC per candle	The true point of control of each closed candle, drawn across the candle.
Delta per candle	The net delta under each candle - blue positive, red negative - live on the developing candle.
Fair value gaps	Three-candle gaps as a soft box with a dotted midline, drawn until the gap is fully filled.
Timeframe labels	One label above each group so you always know which timeframe you are reading.
Auto timeframe fit	Slots below your chart timeframe hide automatically and come back the moment you return - flip chart timeframes freely, the display always fits.
Warnings	A red note when the chart timeframe does not fit a slot, an amber note when more history is needed - both can be switched off.



HTF Candles on an M5 chart - M15, H1 and H4 side by side with sweeps, POC, delta and FVGs.

Settings overview

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

Timeframes	What it does
Slot 1-4	Switch each timeframe slot on or off.
Slot timeframe	M5, M15, M30, H1, H2, H4, Day, Week or Month per slot.
Slot candles	How many candles of that timeframe to show (slot 1 sits closest to price).
Candles and layout	What it does
Body up / down colour	Candle body colours.
Border and wick colour	One colour for outlines and wicks.
Distance from live candles	Push the whole display further from, or closer to, the price action.
Candle width / spacing	Candle width, the gap between candles and the gap between timeframe groups. These are screen sizes - they stay the same when you zoom.
Timeframe labels	The label above each group, on or off.
Label font size	Size of all labels and numbers.
Show warnings	Off: slots that do not fit the chart timeframe simply appear and disappear silently - a clean, warning-free chart.

Sweeps, POC, delta and FVG	What it does
Show sweeps	The sweep lines, with separate colours for low and high sweeps plus line width.
Show POC	The per-candle POC line: colour, width and style (full, dashed or dotted).
Show delta	The delta number under each candle, with positive and negative colours.
Show FVGs	The fair value gap boxes and their midline; pick the box colour (transparency included).

Getting it right

Load enough days	A slot can only build candles from the bars your chart has loaded. Day and Week want 30+ days; Month wants 60-90. The amber warning tells you when a slot is short.
Chart timeframe must fit	Run the chart at or below a slot's timeframe, and it must divide evenly (M5 chart for M15; an M10 chart cannot build M15). Slots that do not fit hide - with a red note you can switch off.
POC is a closed-candle fact	POC draws on closed candles only. For the live developing point of control, use the HTF Footprint indicator - that is its job.