INDICATOR GUIDE

Naked POCs

High-volume levels to watch for a reaction. Naked POCs marks each period's **Point of Control** — the highest-volume price — and keeps the ones price hasn't traded back through yet.

The idea: untested high-volume levels

The POC is where the most volume traded in a period — a price the market agreed on. When price leaves a POC and hasn't returned, that level is **naked** (untested). It's a level that matters: if price comes back to it, that's a spot to watch for a **reaction** — support, resistance, or a decision point. (Some traders also treat unfilled POCs as magnets; either way, the value is knowing the level is there.)

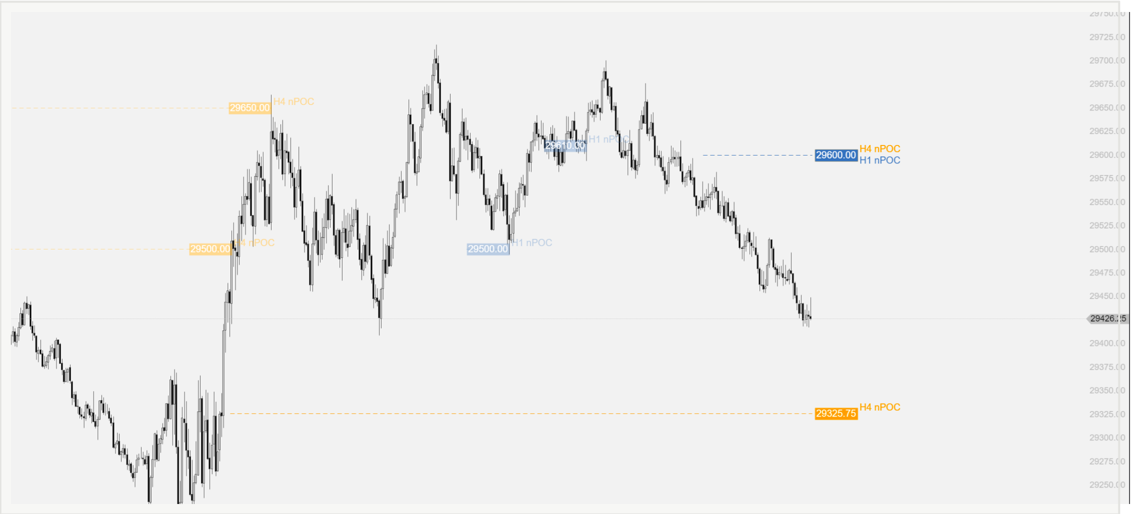
High-volume price
POC
Where the most volume traded in the period — a price the market agreed on.

Naked = untested
Still in play
Price hasn't traded back through it yet, so the level is unproven.

Filled = done
Traded through
Once price trades back through, the POC is filled — hide it or fade it.

What it draws on your chart

Naked POC lines	Each timeframe's untouched POCs (W / D / H4 / H1 / M30 / M15), labelled (D nPOC…) and colour-coded, extending right.
Hide or fade the filled ones	When price trades back through a POC, either remove it or fade it — a faded line freezes where price returned.
Per-timeframe lookback	Choose how many closed periods back to check for naked POCs, per timeframe.
Price tags & smart labels	Exact prices and labels that stack cleanly, kept clear of price.
Warnings	On-chart notice if the chart lacks footprint volume, or hasn't loaded enough history.



Naked POCs on a chart — untested high-volume levels to watch for a reaction.

Settings overview

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

General	What it does
Lines reach	Run lines to the current bar or the price axis.
Traded-through POCs	Hide filled POCs, or Fade them (line freezes where price returned).
Faded brightness (%)	How faint the faded POCs are.
Show labels / position / font · price tags / colour	Label and tag display options.
Max scan bars	Safety cap on history scanned (profiles are heavy — keep lookbacks modest).

Per timeframe — W / D / H4 / H1 / M30 / M15	What it does
Enabled	Turn the timeframe on or off. Default: Daily + Weekly on.
Label / Color	The line's label (e.g. D nPOC) and colour.
Lookback periods	How many closed periods back to scan for naked POCs.
Line style / width	Full / dashed / dotted and thickness.

Ways to use it

Watch for a reaction	When price reaches a naked POC, watch how it behaves — support, resistance, or a clean rejection at a high-volume level.
Confluence	A naked POC lining up with a session level or an open is a higher-quality level.
Fade for context	Switch traded-through POCs to Fade to see which levels price has already dealt with.
Mind the data	Needs footprint/volume data on the chart; profiles are heavy, so enable intraday timeframes only as needed.

Quick start

1. Add **Naked POCs by Orderflow Edge** from the indicator list.
2. Make sure your chart carries footprint/volume data.
3. Pick Hide or Fade for traded-through POCs, tune colours, and you're set.

Know the levels price hasn't tested.
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