



INDICATOR GUIDE

HTF Levels

Map the liquidity that matters. HTF Levels marks the **high and low of previous Daily, Weekly and Monthly periods** — the resting liquidity price reaches for — and shows you the moment each level gets swept.

The idea: higher-timeframe liquidity

Old highs and lows are where stop orders pile up. Price is drawn toward that resting liquidity, takes it (a **sweep**), and often reverses. HTF Levels keeps those levels — and their 50% equilibrium — in front of you, and fades them once they're taken.

Resting liquidity

The draw

Previous highs & lows are where stops sit. They pull price like magnets.

The sweep

The grab

Price trades one tick past the level = swept. It dims or hides — the grab is done.

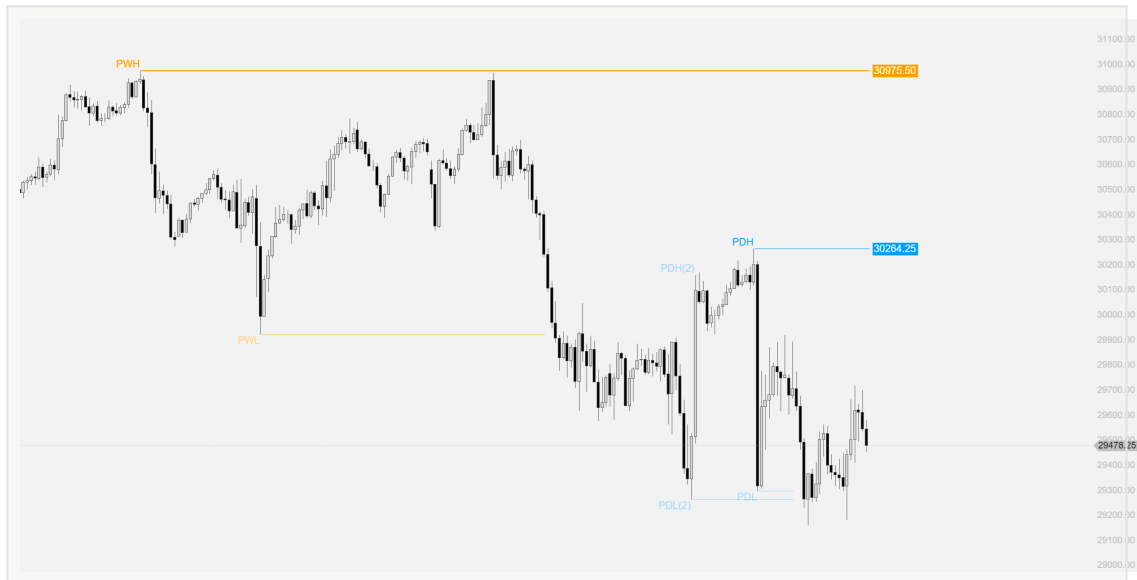
Equilibrium

The 50%

The midline splits premium from discount — a clean reference inside the range.

What it draws on your chart

Previous level lines	High & low of each previous period — labelled PDH/PDL, PWH/PWL, PMH/PML and colour-coded per timeframe. Show as many previous periods as you like.
Current (developing)	Optional: the live period's running high/low. Off by default — turn it on per timeframe.
Sweep handling	When a level is taken, it dims (adjustable brightness) or hides, and the line freezes near the sweep — so the chart shows mostly resting, untaken liquidity.
Midline (equilibrium)	Optional 50% line per timeframe, with its own previous count so you can show many levels but just one or two equilibriums.
Price tags	The exact price in a colour tag at the line end — placed out to the right so it never covers where price is approaching the level.
Smart labels	When several levels cluster, labels stack instead of overlapping (see below).
History warning	If the chart hasn't loaded enough bars for the periods you asked for, an on-chart notice tells you to add history.



HTF Levels on a chart — previous day / week / month highs & lows, with smart labels that stack cleanly.

Settings overview

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

General	What it does
Unswept lines reach	Run unswept lines to the current bar or all the way to the price axis.
Sweep stop offset (bars)	Where a swept line freezes, relative to the bar that swept it.
Dim swept / Swept brightness	Fade taken levels, and how faint they go.
Hide swept levels	Remove taken levels entirely — show only resting liquidity.
Show labels / position / font	Toggle the level labels, put them at the line start or end, set size.
Show price tags / unswept only / colour	Show the exact price tag, optionally only on untaken levels.
Max scan bars	Safety cap on history scanned for period boundaries (raise for monthly on low timeframes).

Per timeframe — Daily / Weekly / Monthly	What it does
Enabled	Turn the timeframe on or off. Default: Daily + Weekly on, Monthly off.
Label prefix / Color	The tag prefix (D / W / M) and the timeframe's colour.
Show current (developing)	Show the live period's running high/low. Off by default.
Previous periods to show	How many closed periods to mark. Default: 2 daily, 1 weekly.
Current / Previous line style, width	Dashed/dotted/solid styling for developing vs closed levels.
Midline – show current	Draw the 50% line for the developing period.
Midline – previous count	How many closed-period midlines (independent of the level count). 0 = none.
Midline – color / style	Colour and line style for the midline.

Ways to use it

Draw on liquidity	Trade toward the obvious previous highs/lows (PDH/PDL, PWH/PWL). They're where stops rest, so price tends to reach for them.
Sweep & reverse	Watch a level get taken (swept) and reject — the dim/hide handling makes fresh sweeps easy to spot.
Premium vs discount	Use the midline as equilibrium: above = premium (look for sells), below = discount (look for buys).
Keep it clean	Defaults show 2 previous daily + 1 weekly with current off. Add monthly, more previous periods, or midlines whenever you want them.

Quick start

- 1 Add **HTF Levels by Orderflow Edge** from the indicator list.
- 2 Leave the defaults (2 previous daily + 1 weekly) or set your own counts.
- 3 Optional: turn on a midline (previous count = 1) for the equilibrium.
- 4 Pick dim or hide for swept levels, tune colours, and you're set.

Trade toward liquidity, not into the unknown.
More tools & guides at orderflowedgeofficial.com