

Every Gap — four kinds of gap, one overlay.

Opening gaps, fair value gaps, suspension blocks and volume imbalances in one tool, plus correlation filtering so you can hide every gap that the related markets do not confirm.

■ Bullish gap ■ Bearish gap

DRAFT

This guide was generated from the indicator source and has not been proofread against live charts yet. Settings and defaults are accurate; the explanations may need your corrections.

Appears in TradingView as `mosaic / every_gap`

00 Quick start

This is the busiest tool in the set. Start narrow.

- 01 Turn off **Show NWO** and **Show NDO** for the first session and get used to the chart-timeframe gaps alone.
- 02 Leave **Auto HTF Selection** on so the higher-timeframe gaps follow your chart.
- 03 Set **Max Gaps to Store** low. Five is already a lot of boxes.
- 04 If the chart is unreadable, turn on **Show Only Correlated** — it removes every gap the correlated markets do not agree with.

Opening Gaps

New Week Opening Gaps and New Day Opening Gaps — the weekly and daily session breaks.

5pm to 6pm GAP ☒

Uses the futures 5–6pm break to define the gap. Turn off to measure previous close to current open instead.

Show NWOG ☒

New Week Opening Gap. **Previous NWOGs** (default 4) sets how many prior weeks stay drawn.

Show NDOG ☒

Naked Daily Opening Gap. Distinct from a suspension block, and it can visually stack with SB and FVG boxes — give it its own fill colour so you can tell them apart.

NWOG C.E. · NDOG C.E. ☐ ☐

Consequent Encroachment — the midpoint of the gap. Often where price actually reacts.

Extend to Current Day ☒

Extends the gap to today. Off, it stops at the end of its week.

Show Date Labels ☒

With a **Date Format** of dd.MM , MM.dd , dd.MM.yy or MM.dd.yy , plus optional price labels and horizontal and vertical label placement.

02 Fair Value Gaps

Higher-timeframe gaps carried over from the Po3 engine.

Show FVGs on Chart ☒

Fair value gaps with dynamic mitigation — the box responds as price interacts with it.

Auto HTF Selection ☒

Picks HTF1 and HTF2 from your chart timeframe. Off, you choose them.

HTF1 · HTF2 ☒

The two higher-timeframe gap sets.

Show Mitigated Color ☒

Changes appearance when price touches, before full mitigation. This is the difference between a gap that has been visited and one that has been consumed.

Label Size ☒

☒ Auto, ☐ Tiny, ☐ Small, ☐ Normal or ☐ Large.

03 Chart Timeframe Gaps

Gaps on the timeframe you are actually looking at.

Max Gaps to Store

How many chart-timeframe gaps are kept. The main clutter dial.

Direction Bias

, or . Pinning direction halves the boxes on screen.

Show FVG Boxes

The boxes themselves.

Box Left Boundary

Where the box starts: at the or across the . The impulse version is tighter and usually the one you want.

Extend to Last Touch

Stops extending the box once price has touched it, freezing it at that bar.

Show EQ Line

Midpoint of the gap.

FVG Labels (+/-)

Direction markers on each box.

Suspension Blocks

The three-candle structure and the imbalances flanking it.

Detect Suspension Blocks on

Turns the detection on. **Show SB Zone** draws the block itself.

Show Volume Imbalances on

Lighter boxes for the two gaps flanking the middle candle. These are not NDOG or NWOOG — the vertical size is only the gap, not the whole move.

Imbalance width Per gap pair

Per gap pair shades each gap only between its own two candles, which avoids one tall column.

Formation span draws wider horizontal bands.

SB Fill Mode Body

Body or Wick defines the block's boundaries.

Imbalance Opacity · Touched Opacity 80 · 90

Transparency for the flanking zones, and the opacity applied once price touches a gap without closing through it.

Correlation and SMT

Filtering gaps by what the related markets are doing.

Enable Correlation Detection on

Turns on the cross-market comparison.

Show Only Correlated off

The strongest filter in the tool: hides every gap the correlated markets do not confirm. Turn this on when the chart is overwhelming.

Correlation Mode Auto

Off, Auto or Manual. Manual exposes three asset fields plus **Invert Asset 3** for inverse relationships.

Divergence Mode Triad

Dyad compares against one market, Triad against two. Triad is stricter — two markets must disagree with yours.

Show SMT Fill Lines on

Marks gaps filled during a divergence, with **SMT Fill Gaps to Show** capping the count at 3.

06 Alerts

New gaps, SMT fills, and a session filter.

Enable Alerts on

Master switch.

Alert: New Gap on

With **Gap Alert Type** choosing FVG Only, SB Only or FVG and SB.

Alert: SMT Fill off

A gap filled during divergence. **SMT-Fill Alert Timing** fires Immediate or waits for Alert on Close — waiting removes most false fires.

Alert Direction Both

Both, Bull or Bear.

Session Filter off

With a **Session Preset** of Asia, London, NY AM, NY PM, London + NY, or a Custom window such as 0930-1200.

GAP ALERTS ARE FREQUENT

New gaps form constantly on low timeframes. If you enable gap alerts without a session filter and a direction, expect a stream. The usable configuration is one direction, one session, close-confirmed.

Questions? Reach out at [@rxttrades](#). Bug reports are more useful with a symbol, a timeframe and a screenshot.

Every Gap · TradingView indicator · This guide documents settings, not trade advice.