TRADINGVIEW INDICATOR · USER GUIDE

Daily — six timeframes at a glance.

A pure higher-timeframe candle display. Up to six timeframes stacked beside live price, each with its own candle count, so you can read the whole hierarchy without switching charts once.

> 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 / daily`

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00 Quick start

This one is nearly all display. Three decisions and you are done.

01 Decide how many of the six **HTF** slots you actually want. All six is a wall — most setups use two or three.

02 Set **Limit to next HTFs only** to stop a low chart timeframe from rendering timeframes so large they are meaningless.

03 Turn on **Remaining time** so you can see which candle is still forming.

01

Timeframes

Which higher timeframes get drawn.

`HTF 1 — HTF 6` `all on`

Six independent slots, each toggled separately. Every slot you enable adds another strip to the right of price.

`Limit to next HTFs only` `6`

Caps how many steps above the chart timeframe the slots may reach. Lower this and the higher slots quietly drop out rather than rendering something absurd.

`Custom daily candle open` `off`

Builds daily candles from your own session open instead of the exchange's. Turn on if your day starts at 18:00 rather than midnight.

02

Styling

Spacing and size. With six possible strips, this section decides whether the display is readable.

`padding from current candles` `10`

Gap between live price and the first strip.

`space between candles` `1`

Gap between candles inside one strip.

`space between Higher Timeframes` `10`

Gap between strips. Raise this before you raise anything else — it is what keeps the groups visually separate.

`Candle Width` `1`

Body width in bars.

03

Labels

Naming and timing on each strip.

`HTF Label` `on`

Names each strip by its timeframe.

`Label Positions` `Both`

`Both`, `Top` or `Bottom`.

`Label Alignment` `Align`

`Align` for a tidy row across strips, or `Follow Candles` to sit with each candle.

`Remaining time` `on`

Countdown to the close of the forming candle. The most useful label here.

`Interval Value` `off`

Prints the raw interval alongside the label.

`Price Label` `off`

Adds the price to the display.

04 Imbalance and Trace

Gaps drawn inside the strips, and lines connecting them back to price.

`Fair Value Gap` `on`

Imbalances marked within the higher-timeframe candles.

`Volume Imbalance` `on`

The body-to-body variant. Finer than an FVG and there are many more of them — the first thing to turn off if the strips look busy.

`Trace lines` `off`

Lines connecting strip levels back to price, so a level on a strip becomes a level on your chart.

`Anchor to` `First Timeframe`

Which strip the traces originate from: `First Timeframe` or `Last Timeframe`.

> TURN TRACE LINES ON SECOND
>
> The strips alone tell you where the higher-timeframe candles sit. Trace lines are what make those levels actionable on your chart. If you only ever glance at the strips, leave traces off; if you trade from them, turn them on.

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