

Unicorn Model — breaker plus gap, tracked to target.

Setups where a breaker and a fair value gap overlap. The tool sources the liquidity, applies your bias, draws the zone with an R:R target, and tracks each one to either its target or its invalidation.

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 `Unicorn Model [Mosaic]`

00 Quick start

This tool has a lifecycle, not just a display. Learn the states first.

- 01 Leave **Unicorn Mode** off initially. Off is the broader setup set; on is the strict overlap only.
- 02 Set **Bias** to `Automatic` so setups against the higher-timeframe read are filtered out for you.
- 03 Keep **Show Info Table** on — it is where a setup's current state is reported.
- 04 Leave **Discard Invalidated Setups** off at first so you can watch how setups fail, then turn it on once you trust it.

01 Model

How strict the setup definition is, and how many are kept.

Unicorn Mode ☐

On, only strict breaker-and-gap overlaps qualify. Off, the broader setup set is shown. Start off and tighten once you know what you are filtering away.

Max Setups on Chart

How many setups display at once.

Discard Invalidated Setups ☐

Removes setups once invalidated. Off keeps the failures visible, which is how you learn what a failing setup looks like before it fails.

02 Liquidity Sources

Where the model looks for the liquidity a setup runs from.

Source Mode Automatic

Automatic or Manual selection of liquidity sources.

Include Chart TF Liquidity on

Includes pivots from your chart timeframe alongside higher-timeframe sources.

Source A · B · C all on

Three independent liquidity sources. Disabling one narrows what can seed a setup.

Swing Length 5

Bars either side defining a pivot. Higher gives fewer, more significant swings.

The directional filter.

Bias **Neutral**

Neutral shows both directions, **Bullish** or **Bearish** pins one, **Automatic** derives it from a higher timeframe.

HTF for Auto Bias **Auto**

Which timeframe automatic bias reads from: **Auto** , or a fixed **15** through **W** .

Automatic is the setting that makes this tool quiet. On **Neutral** you get every qualifying overlap in both directions, which on an active instrument is a lot.

04 Targets and Invalidation

Where a setup is going, and what kills it.

Show R:R Target on

Draws the reward target at your ratio.

R:R 2.0

The ratio used for the primary target.

Show Additional Targets on

Further targets beyond the primary.

Invalidation Mode Breaker

Breaker invalidates on the breaker level, Swing on the swing. Breaker is the tighter definition and fails faster.

Warning Proximity (% of R) 0.2

How close to invalidation price must come before a warning fires — 0.2 means within 20% of your R distance.

THE WARNING IS THE USEFUL ALERT

Invalidation Hit tells you a setup is dead, which you can see. Invalidation Warning tells you it is about to be, while there is still a decision to make. If you only enable one of the two, enable the warning.

Size and Time Filters

Excluding setups by zone size or time of day.

Size Filter

, , , or . Custom exposes **Min** and **Max Zone Size** in points.

Enable Time Filter

Restricts setups to enabled sessions. **Session 1** is on, sessions 2 and 3 off, with the timezone defaulting to .

Zone size is a proxy for risk: a large zone means a distant invalidation and therefore a smaller position for the same dollar risk. Filtering by size is filtering by the trade you are actually able to take.

06 Display and Table

Zone styling and the info panel.

Zone Transparency · Accent Transparency 75 · 60

Fill opacity for the zone and its accent band.

Border Width 0

Zone border, off by default — the fill alone reads cleanly.

Zone Right Padding (bars) 4

How far the zone extends past its formation.

Sweep Label Offset (ticks) 10

Distance between the sweep label and the level.

Show Info Table on

The state panel. **Table Mode** switches **Simple** or **Detailed**, with position, text size and border controls.

07 Alerts

Five events covering the whole setup lifecycle.

Enable Alerts on

Master switch.

Potential Breaker on

A breaker is forming — the earliest signal, before a setup exists.

Activation on

A setup has become active. This is the actionable one.

Target Reached on

The R:R target has been hit.

Invalidation Warning on

Price is approaching invalidation, within your warning proximity.

Invalidation Hit on

The setup is dead.

SET UP FIRST, ALERT LAST

TradingView freezes your settings into the alert at the moment you create it. With five lifecycle events and several filters, that matters more here than in the simpler tools — retune anything and the alert keeps the old configuration.

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

Unicorn Model · TradingView indicator · This guide documents settings, not trade advice.