

Peace – made some new improvements to the “Universal MFB...” indicator today.

I wanted to make sure that there could be clarity with FVG-123 signals generally, so there is now a “Toggle” box that allows “Only FVG-123 after key level touch”.

Also, I requested an alert if there was a CISD or FVG-123 after a key level touch (basically, a key level response focused alert)

Here is the Luxalgo – Quant description:

Here is a brief description of the improvements made to your script:

1. Signal Filtering & Decluttering

Added a new setting under "Logic Settings" called **"Only FVG-123 after key level touch"**. When enabled, this filter drastically reduces chart clutter by ignoring standard "FVG-123" signals that form randomly. It ensures only high-probability setups tied directly to key level interactions (Flow, Sweep, and Acceptance) are displayed on the chart. To maintain your original workflow, this filter is turned off by default.

2. Unified High-Probability Alerts

Created a new, consolidated alert condition called **"CISD / Key Level FVG"**. This allows you to set up a single alert that will only trigger when a premium setup occurs—either a 5m CISD (which inherently requires key level displacement) or a key level-anchored FVG setup (Flow, Sweep, or Acceptance). This prevents you from being spammed by low-quality FVG touches while ensuring you never miss a major setup.

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