

Peace –

Here is the Luxalgo Quant description of **MFB - Universal I.B.** — Indicator that works well with the “**Momentum Flow Build w/FVG v6 (clean)**” indicator.

The **MFB - Universal I.B.** shares trade signals, and “**Momentum Flow Build w/FVG v6 (clean)**” draws all key levels and FVGs.

MFB - Universal I.B. is an evolution of the **Universal MFB - Flow/Sweep/FVG-123 Setup** indicator. It continues to scan the usual higher-timeframe and full-session liquidity levels for Change in State of Delivery (CISD), while adding the Initial Balance high and low of the same trading sessions.

The purpose is to identify potential **Distribution** after the market has first formed or manipulated liquidity during the session’s opening range.

Key levels scanned

The indicator scans the following levels using New York time:

- **Previous Day High / Low:** PDH and PDL
- **Previous Week High / Low:** PWH and PWL
- **Asian full-session high/low:** 6:00 PM–12:00 AM
- **London full-session high/low:** 12:00 AM–6:00 AM
- **New York full-session high/low:** 9:30 AM–4:00 PM

The full-session levels are calculated internally and remain hidden by default to reduce chart clutter.

Initial Balance ranges

The indicator also calculates the first-hour range for each session:

- **Asian Initial Balance:** 6:00–7:00 PM

- **London Initial Balance:** 12:00–1:00 AM
- **New York Initial Balance:** 9:30–10:30 AM

The Initial Balance high and low lines are displayed in red by default and remain visible through the corresponding full-session window.

CISD process

The CISD logic works as follows:

1. Price crosses above a monitored high or below a monitored low.
2. The breached level and the displacement candle's opposite extreme are recorded.
3. The indicator waits for a confirmed reversal:
 - After a high is displaced, a confirmed close back below the level and below the displacement candle's low produces a bearish CISD.
 - After a low is displaced, a confirmed close back above the level and above the displacement candle's high produces a bullish CISD.
4. Qualified CISD signals display an entry line, stop-loss line, and a single 1:2 target line.

CISD is evaluated on the supported 1m, 3m, 5m, 15m, 30m, and 1h chart timeframes.

Flow FVG-123 process

FVG-123 setups are filtered more strictly than in the original version. A Flow FVG-123 requires:

- Price to touch a monitored key level before the FVG is created.
- Price to continue through and beyond the displaced level.
- The entire FVG to form beyond that level.

- Price to retest the FVG and then break out in the direction of continuation.

When these conditions are satisfied, the setup is labeled **Flow ▲** or **Flow ▼**. Sweep-only FVG-123 reversals are excluded because the preferred reversal entry is the independent CISD signal.

Trading concept

The indicator is designed around the following session model:

The Initial Balance represents the opening range where liquidity can be formed or manipulated. Once that range or another key level is displaced, the subsequent directional move may represent the Distribution phase.

The script does not explicitly classify Q2 Manipulation or Distribution as separate market phases. Instead, it identifies the price behavior associated with that idea: key-level interaction, displacement, confirmation, and continuation or reversal.

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