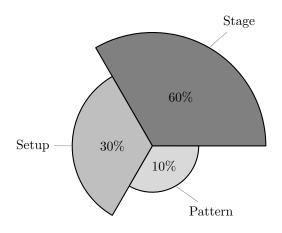
# Technical Edge: Daily Range Expansion Model

#### MR50BOT

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#### 1 Model Clarification

The following model system is designed to be applied and analyzed in the specific order of :

$$\begin{split} \mathrm{HTF} &= \mathrm{Stage} \ (\mathrm{Narrative}) \\ \mathrm{MTF} &= \mathrm{Setup} \ (\mathrm{PDA}) \\ \mathrm{LTF} &= \mathrm{Pattern} \ (\mathrm{Entry} \ \mathrm{Model}) \end{split}$$

## 1.1 Model Objective

Intraday focus: capturing the obvious SSL/BSL.

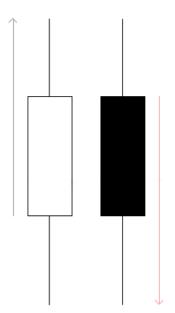
STAGE	SETUP	PATTERN
Daily Range Expansion	FVG - OB - HIGHs/LOWs	The Entry Model

## 2 Higher Timeframe

The stage for the model is based on indentifying the higherst probability direction and draw for the expansion of the daily candle

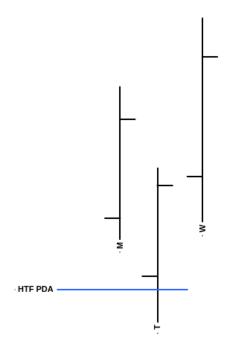
#### 2.1 Identify:

- Daily & Weekly Order flow
- Weekly Profiles [day of week]
- Daily Profiles [PO3 & session character]
- $\rightarrow$  When Bullish, you are anticipating Open to Low, then expansion toward higher prices
- $\rightarrow$  When Bearish, you are anticipating Open to High, then expansion towards lower prices



#### 2.2 Weekly Profiles Provide Context for Expansions

- $\rightarrow$  I.E: Monday/ Tuesday LOTW, sets up for Wednesday and Thursday Expansions
- $\rightarrow$  I.E: Wednesday/ Thursday low of the Week, sets up for Thursday/ friday Expansions
- $\rightarrow$  I.E: Thursday low of the Week, sets up for friday Expansion



# 2.3 Daily Profiles Provide Narrative for Expansions

- London Reversal
- New York Manipulation
- $\bullet\,$  New York Reversal



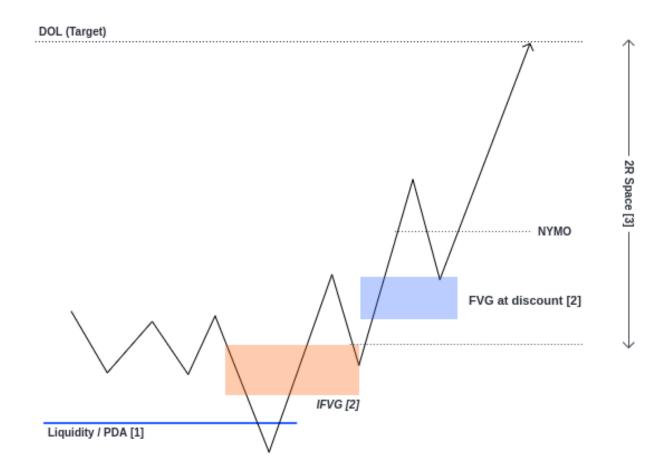
# 3 The Setup

## 3.1 HTF PD Arrays

- Order Block
- $\bullet\,$  Fair Value Gap
- Highs / Lows

## 3.2 The Entry Model

- 1. Liquidity Above/Below Daily open or HTF PDA engagement
- 2. 15M/5M [ CISD/ IFVG Formation at Liquidity or PDA Level ]
- 3. 2R Room from Entry point to the next Target
- 4. The Most Important Rule, We need to Target the most obvious SSL/BSL.



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## 3.3 Chart Examples

| Sel-sie Liquidity (1) | Sel-sie Liquidity (2) | Sel-sie Liquidity (3) | Sel-sie Liquidity (4) | Sel-

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