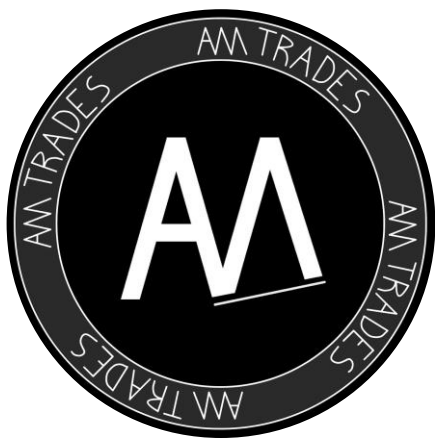




X



INTRODUCTION

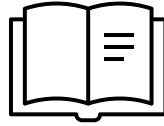
EDUCATION

VIDEOS

TRADE EXAMPLES

“ compiled value “

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general terminology

MSS - market structure shift
BOS - break of structure
STH - short term high
STL - short term low
ITH - intermediate term high
ITL - intermediate term low
LTH - long term high
LTL - long term low

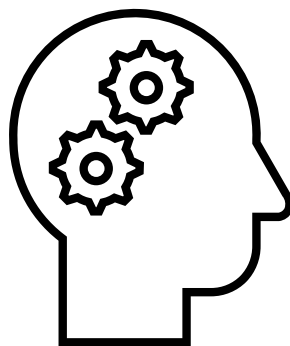
BSL - buyside liquidity
SSL - sellside liquidity
EQH - equal highs
EQL - equal lows
PDH - previous day high
PDL - previous day low
PWH - previous week high
PWL - previous week low
IDM - inducement

LO - london open kill zone
LC - london close kill zone
NYKZ - new york kill zone
NYL - new york lunch

FVG - fair value gap
BISI - buyside imbalance, sellside inefficiency
SIBI - sellside imbalance, buyside inefficiency
OB - order block
BB - breaker block
MB - mitigation block
VI - volume imbalance

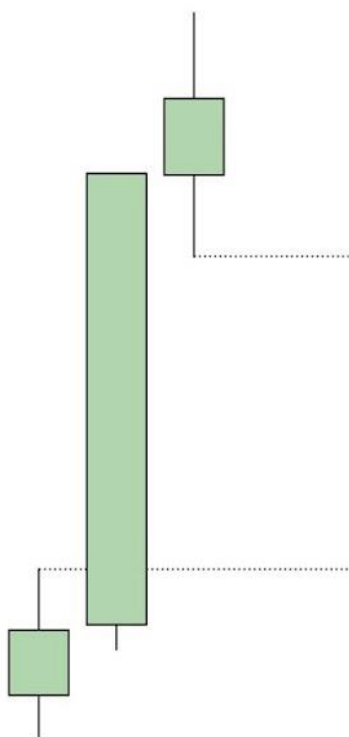
MMBM - market maker buy model
MMSM - market maker sell model
CE - consequent encroachment
MTH - mean threshold
SMT - smart money technique
IOF - institutional order flow
DOL - draw on liquidity
POI - point of interest
PO3 - power of three
AMD - accumulation, manipulation, distribution
OTE - optimal trade entry
MOP - midnight opening price
HTF - high timeframe
LTF - low timeframe
STDV - standard deviation
OHLC - open, high, low, close

“ education “



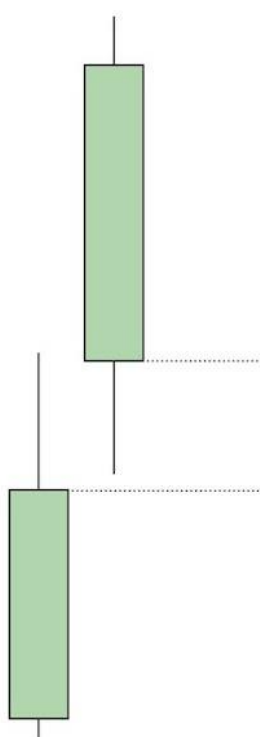
Fair Value Gap

one-sided price offering



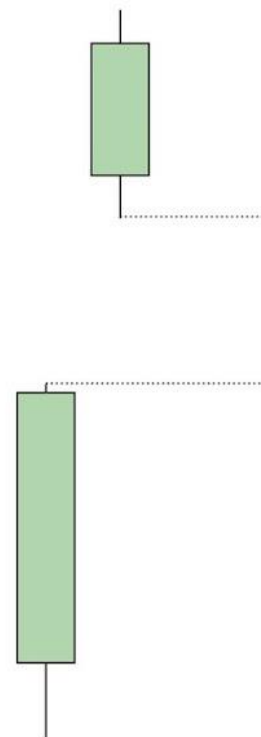
Volume Imbalance

absence of body volume

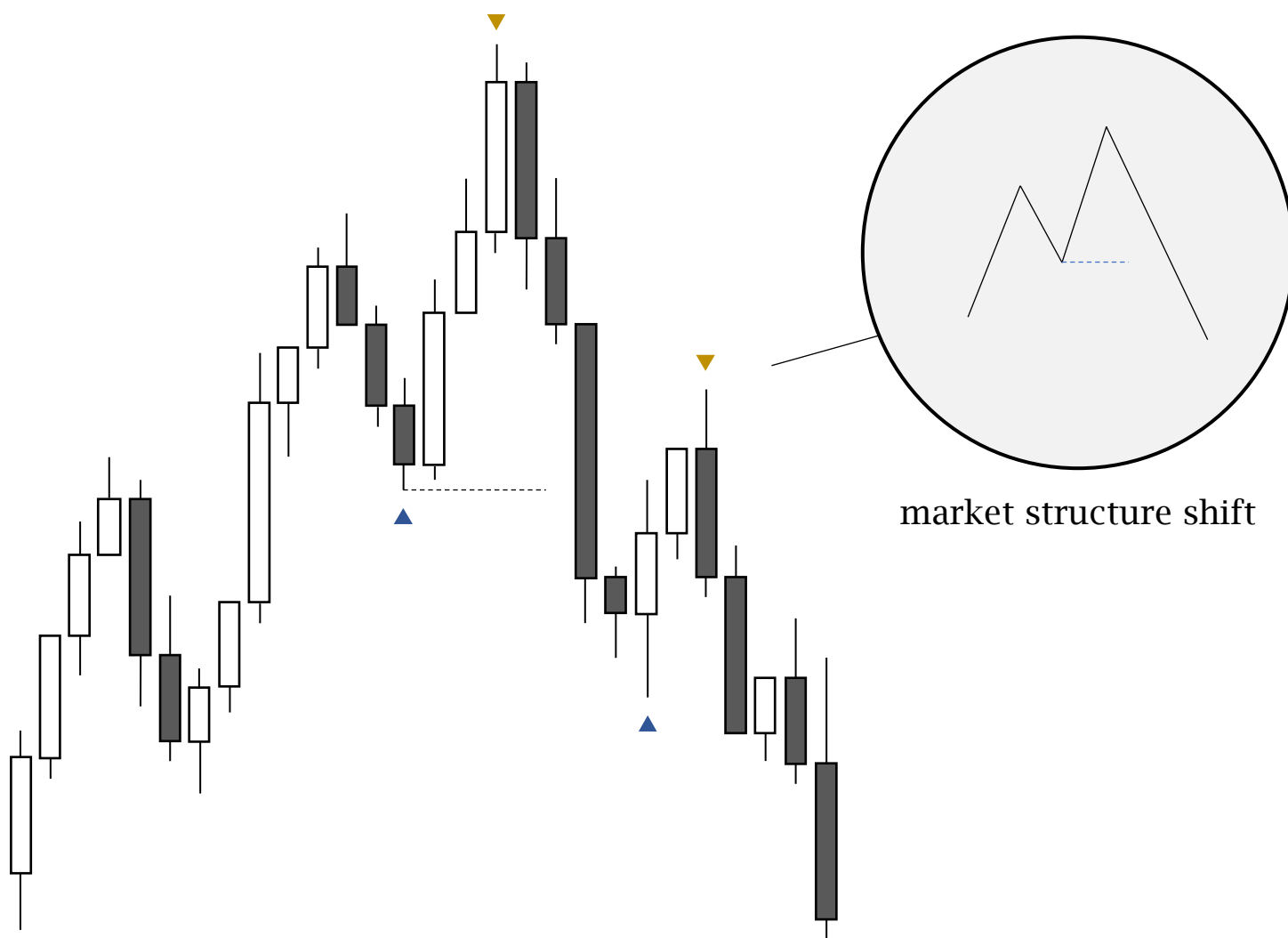


Opening Gap

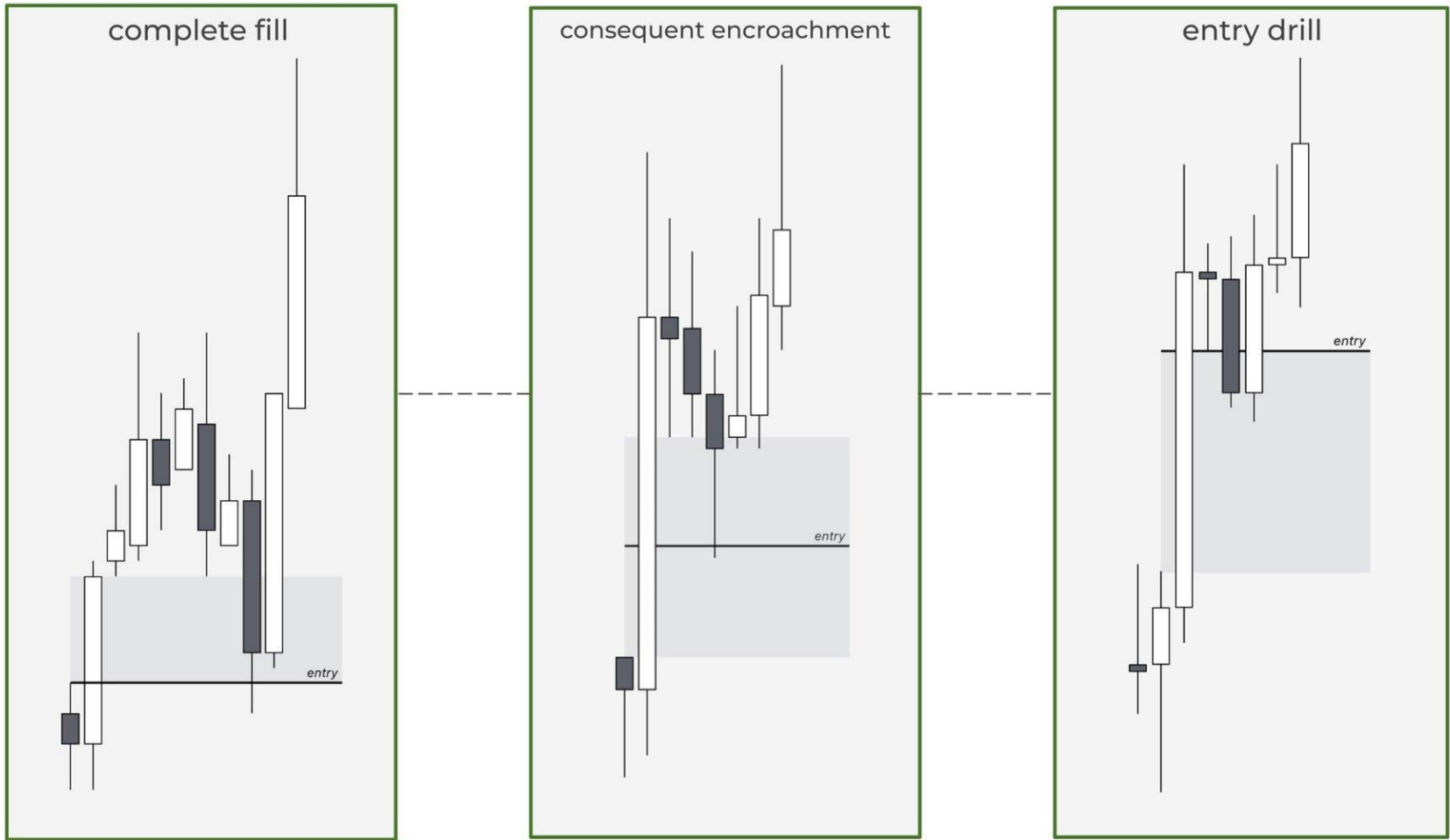
un-offered price range



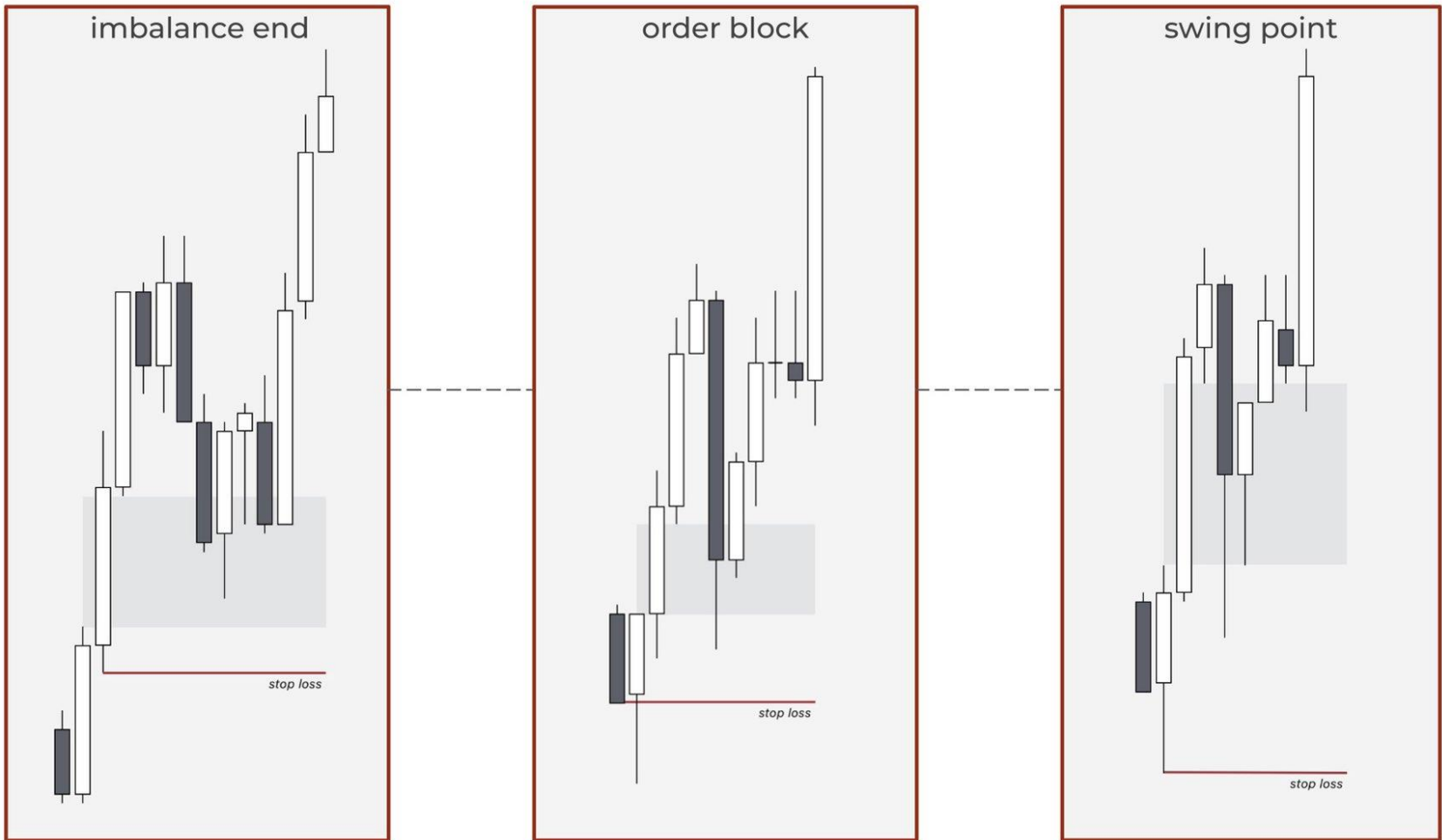
*inefficiencies provide opportunities due to the draw on liquidity as the market will seek to **rebalance***



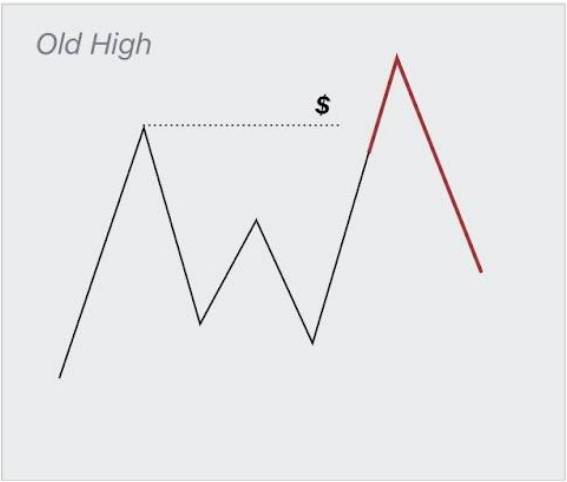
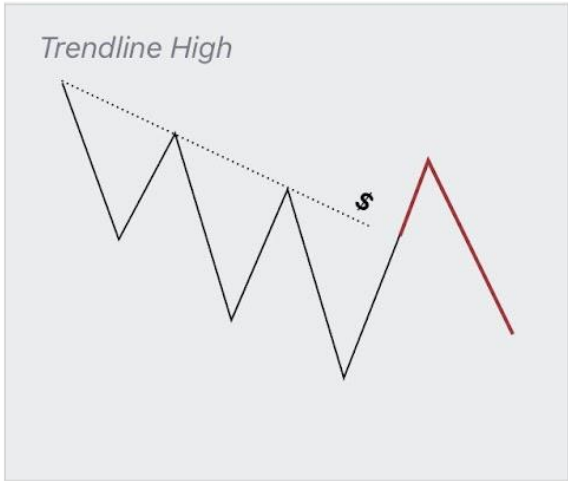
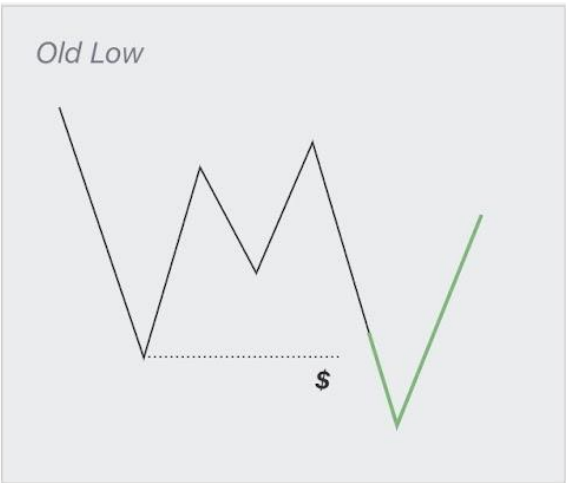
entry types



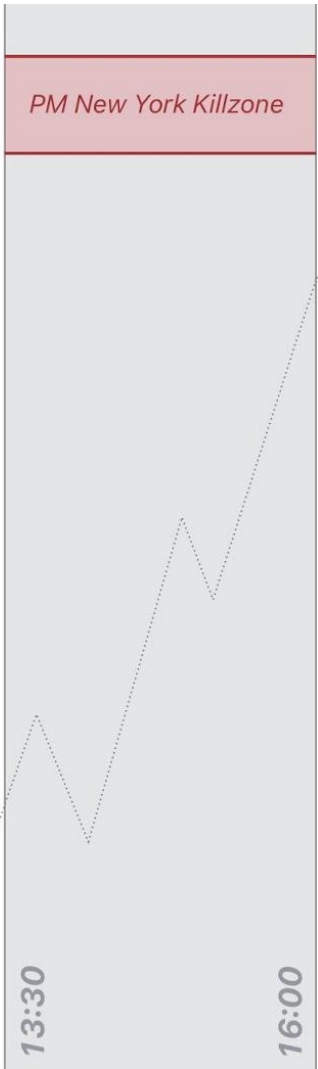
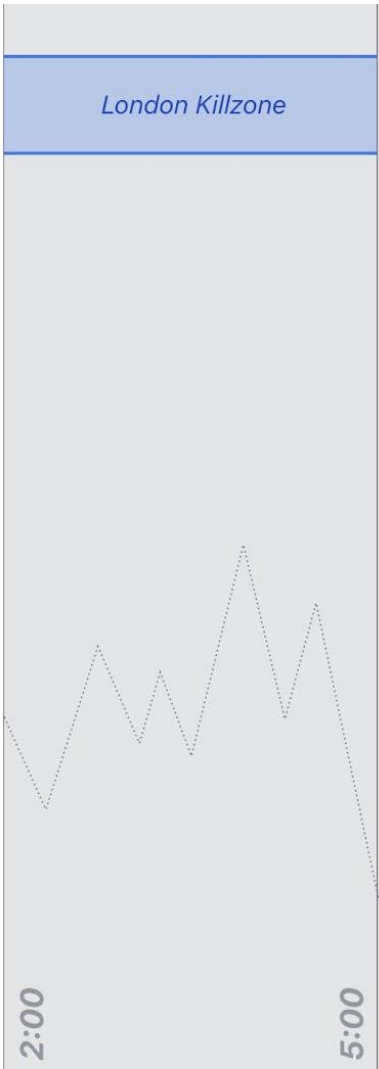
stop loss types



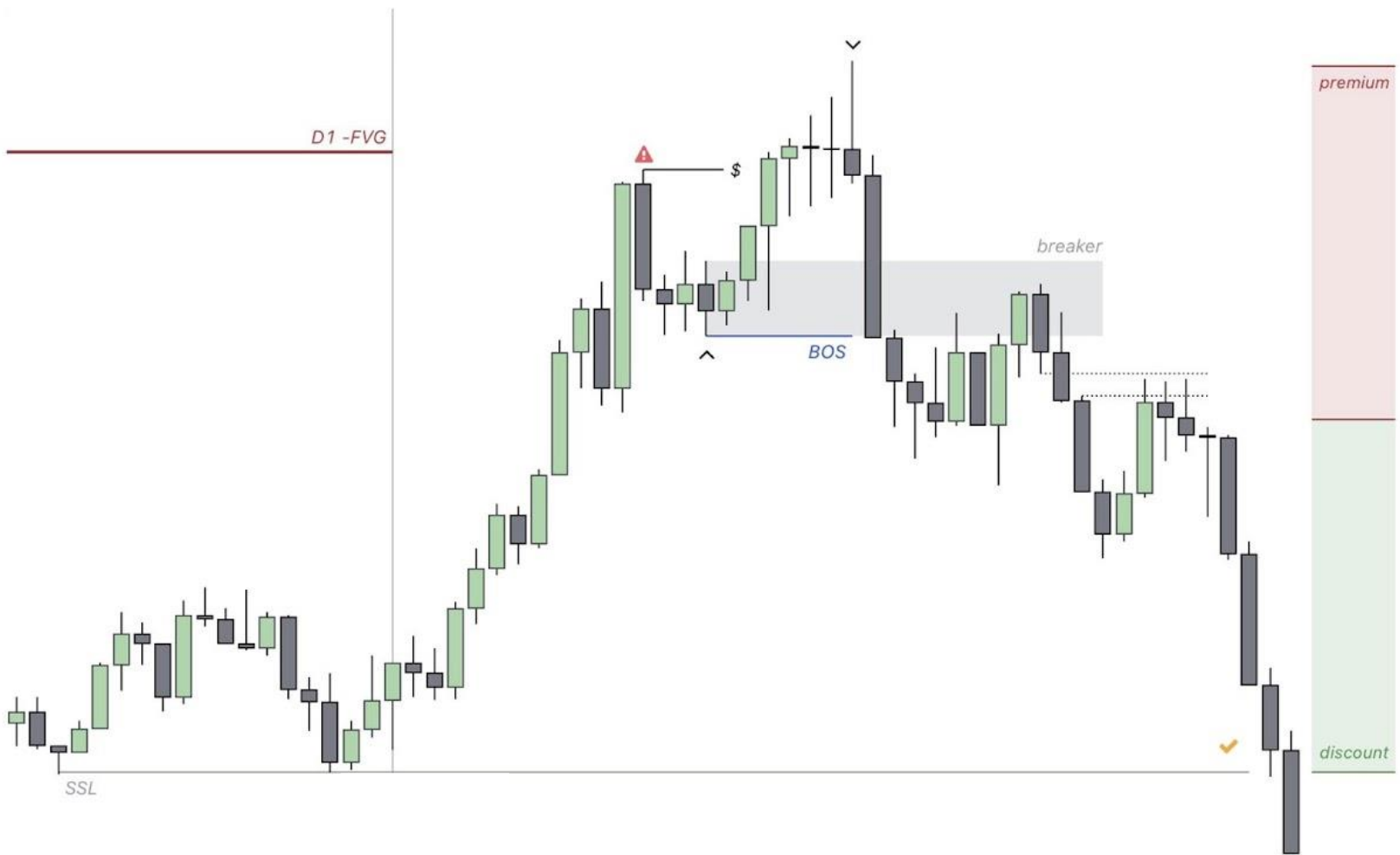
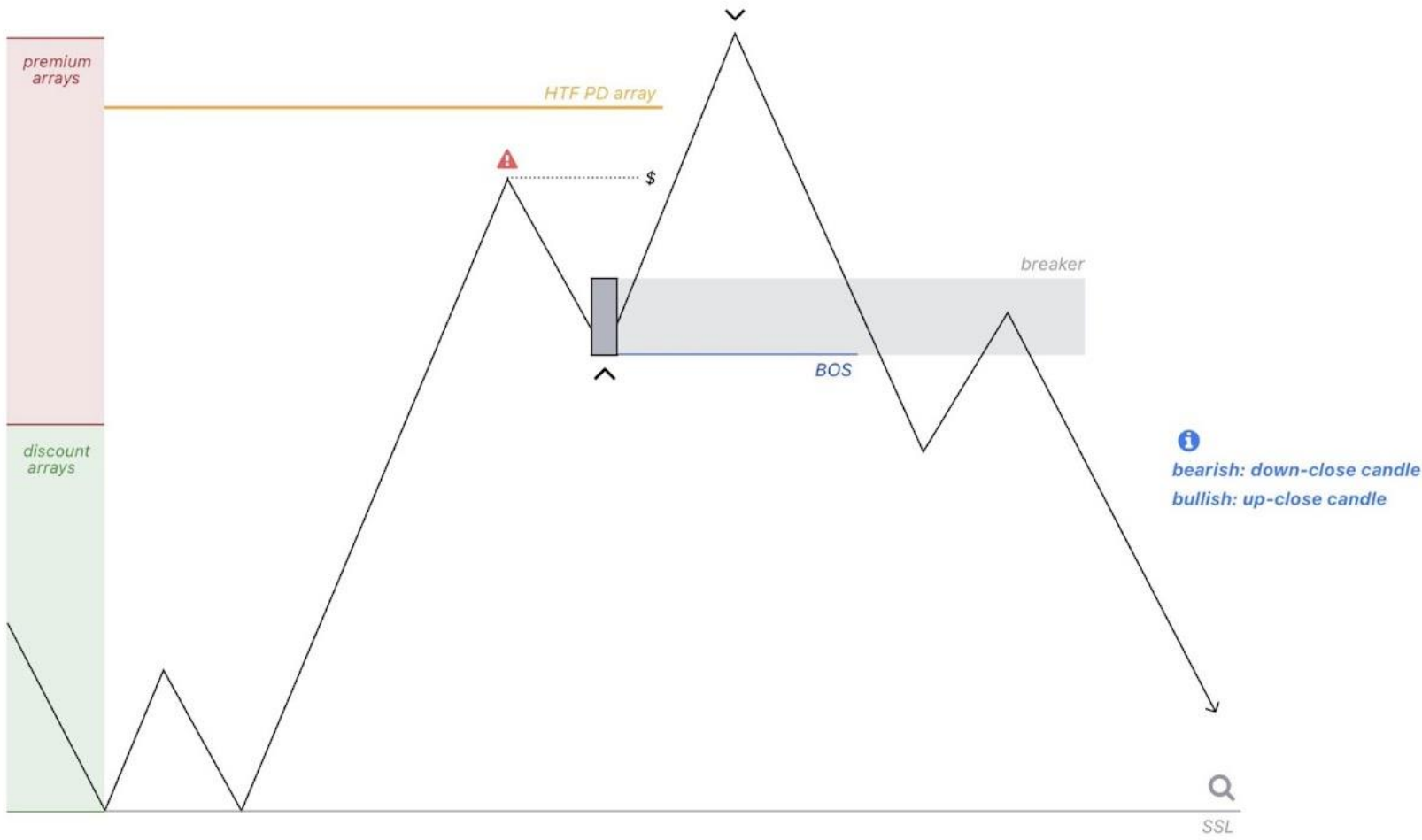
liquidity types



index future kill zones



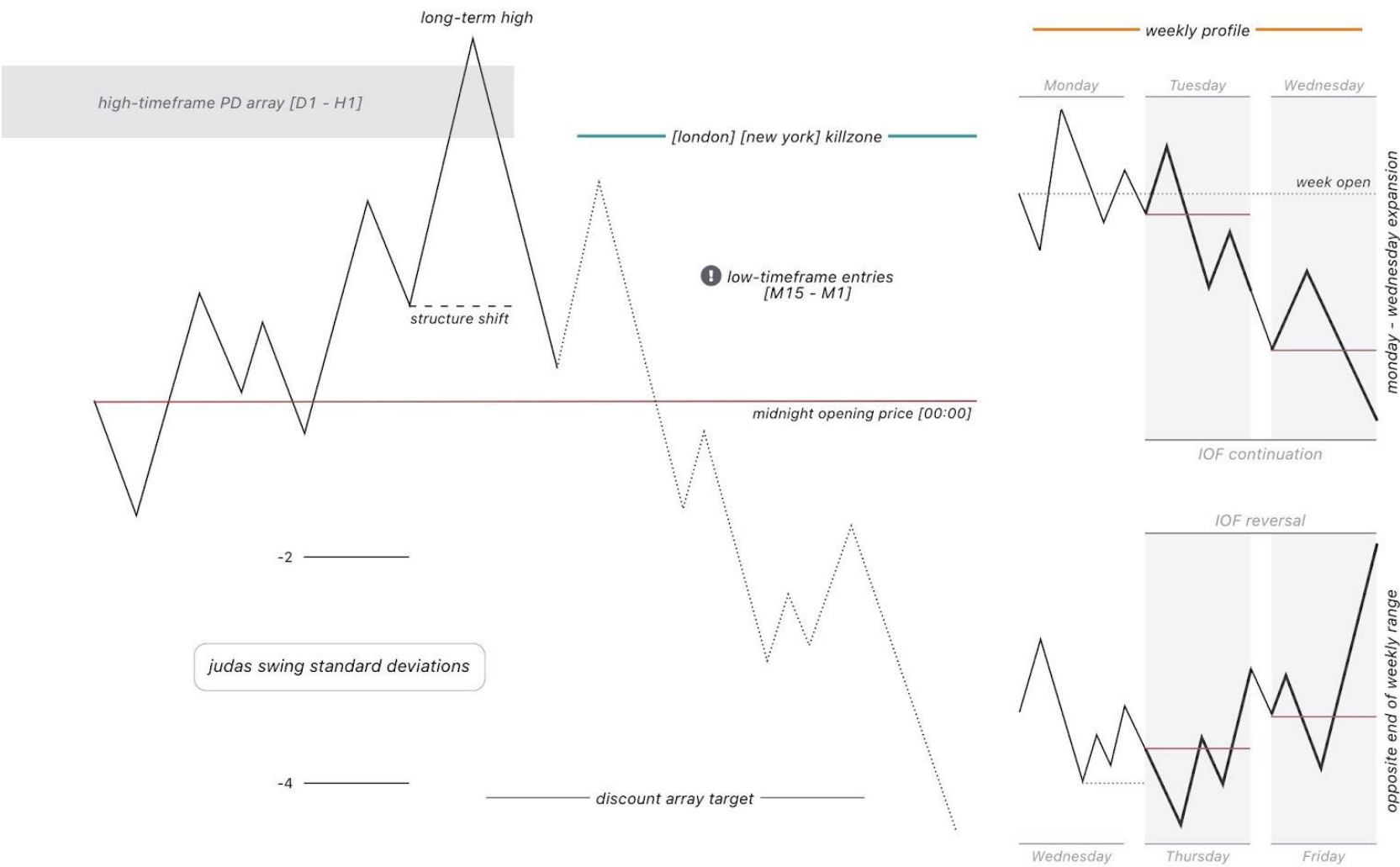
breaker block formation



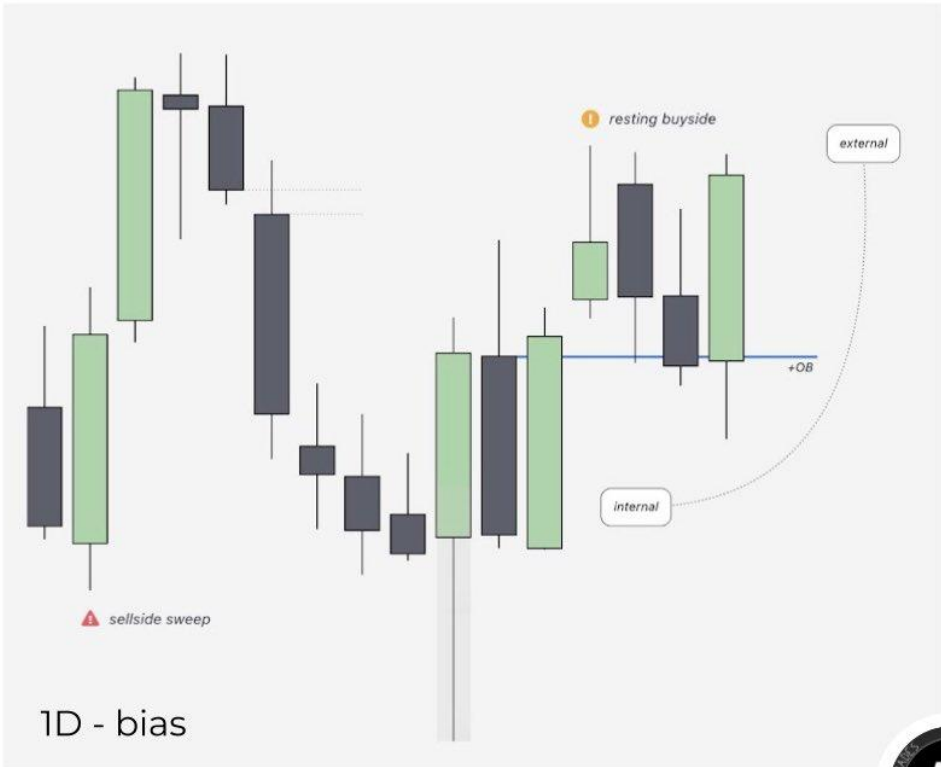
weekly profile shift



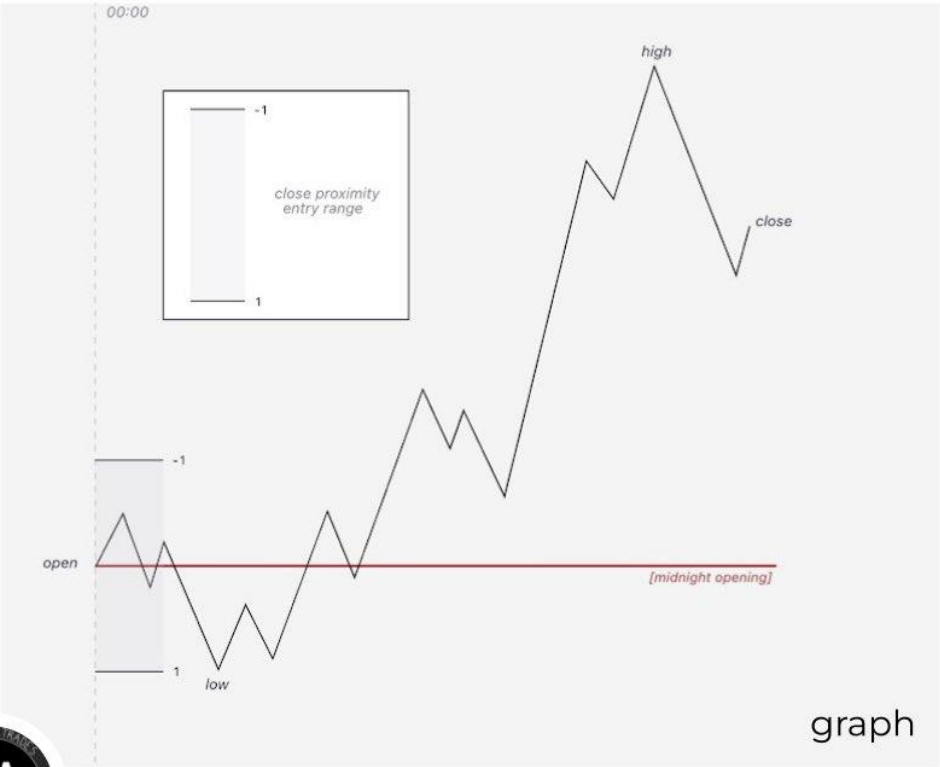
weekly profile - intraday swing



power of three - close proximity entry



1D - bias



graph



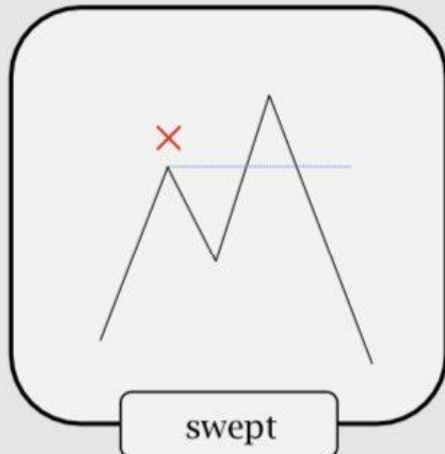
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high vs. low resistance liquidity run



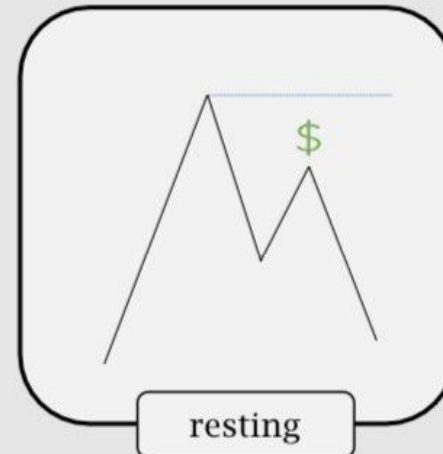
High-Resistance Liquidity Run

[HRLR]

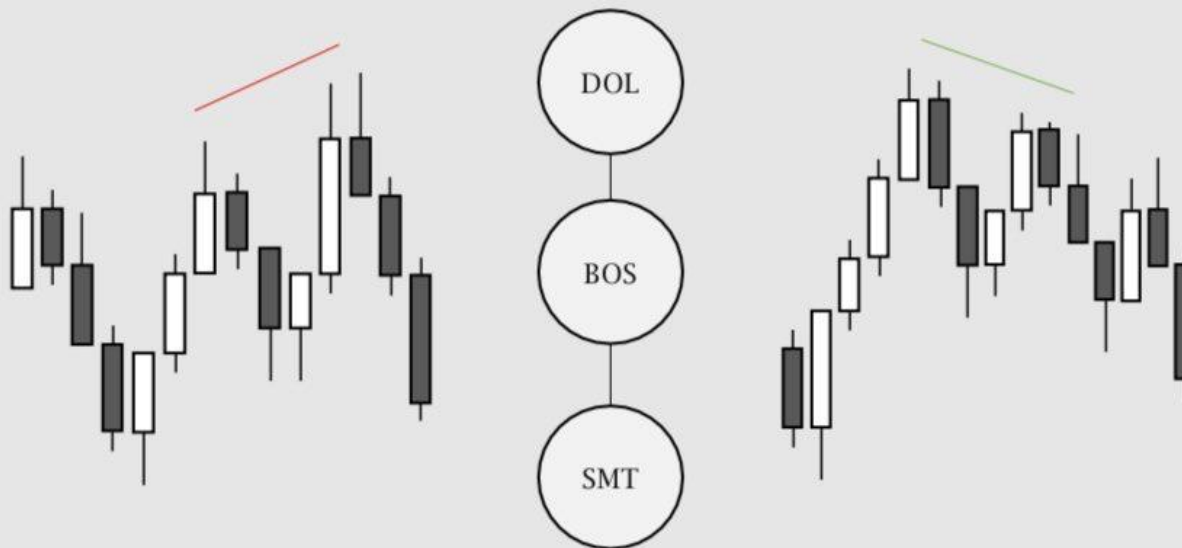


Low-Resistance Liquidity Run

[LRLR]



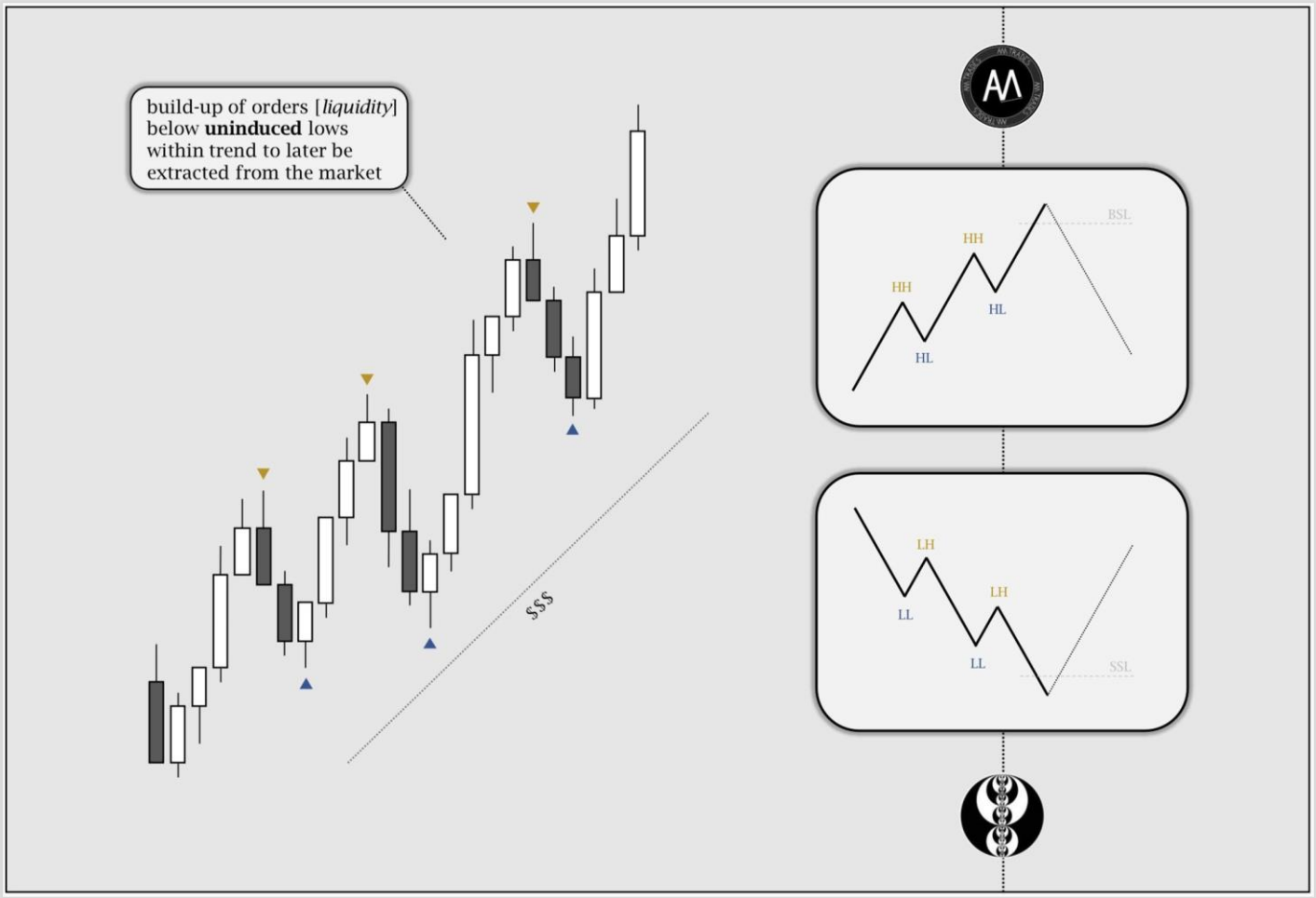
“ low-resistance liquidity run is the **easiest** condition to trade in the market “
[price likely to expand through swing points with ease]



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liquidity within trend



consolidation



expansion

retracement

reversal

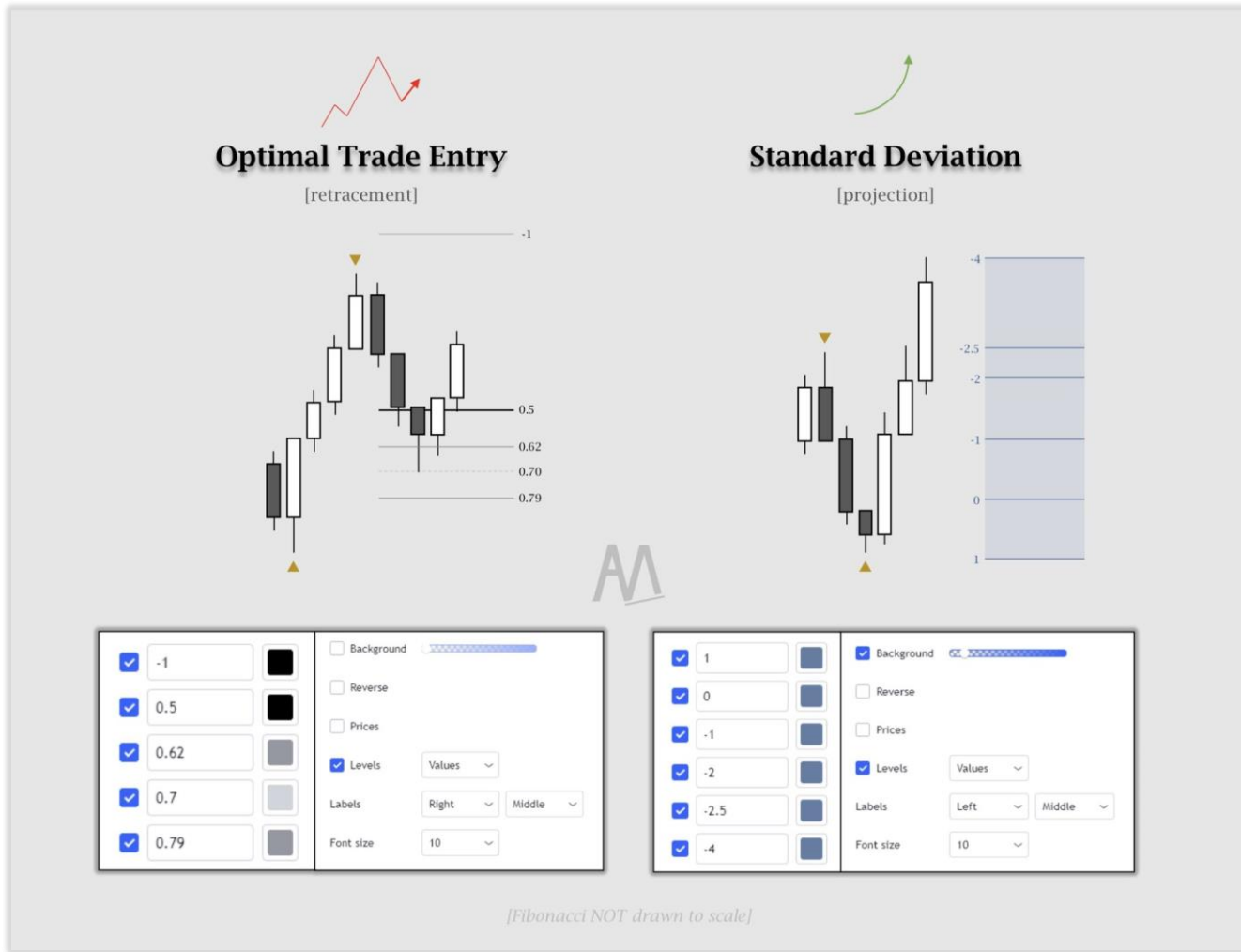
timeframe awareness



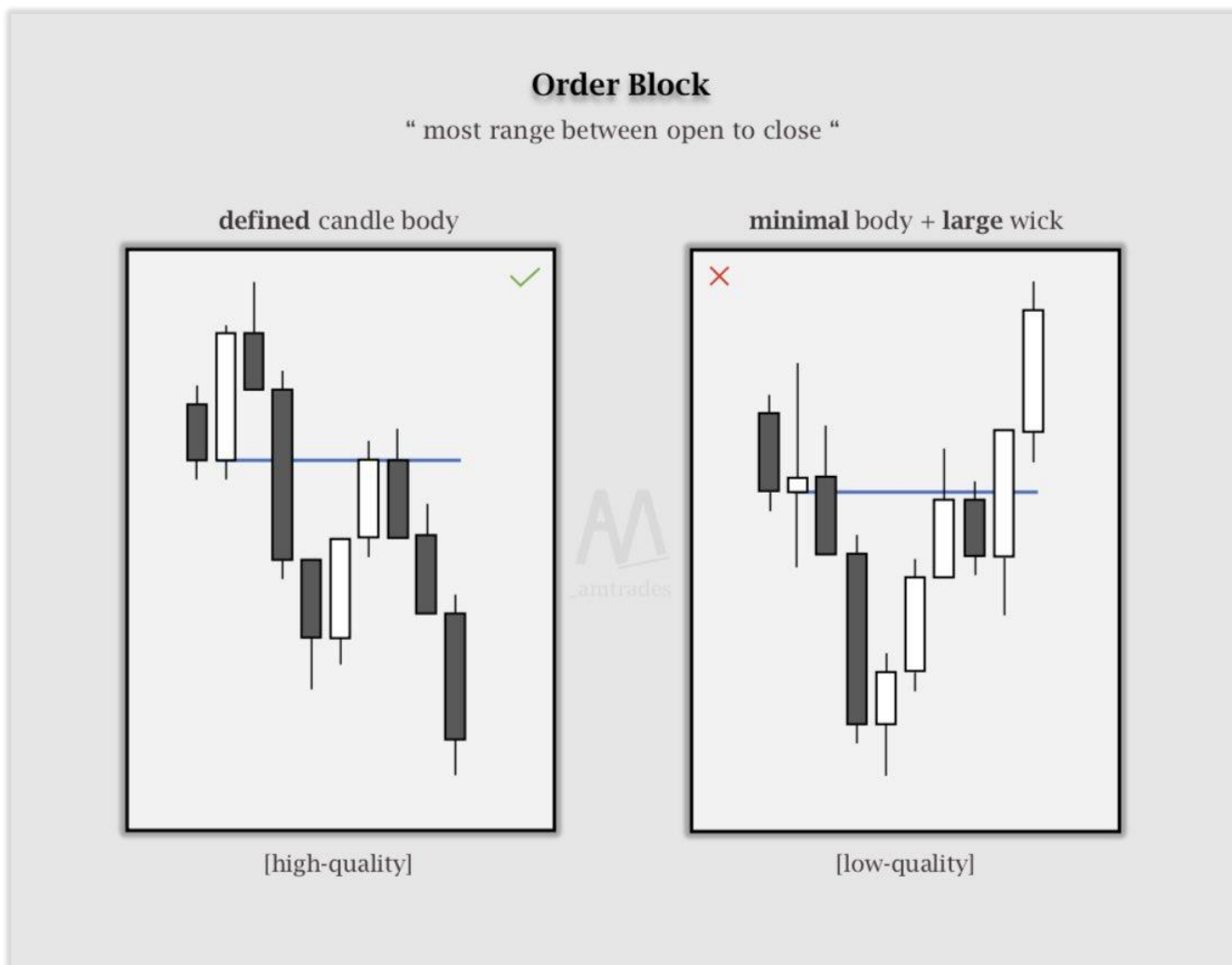
continuation setups



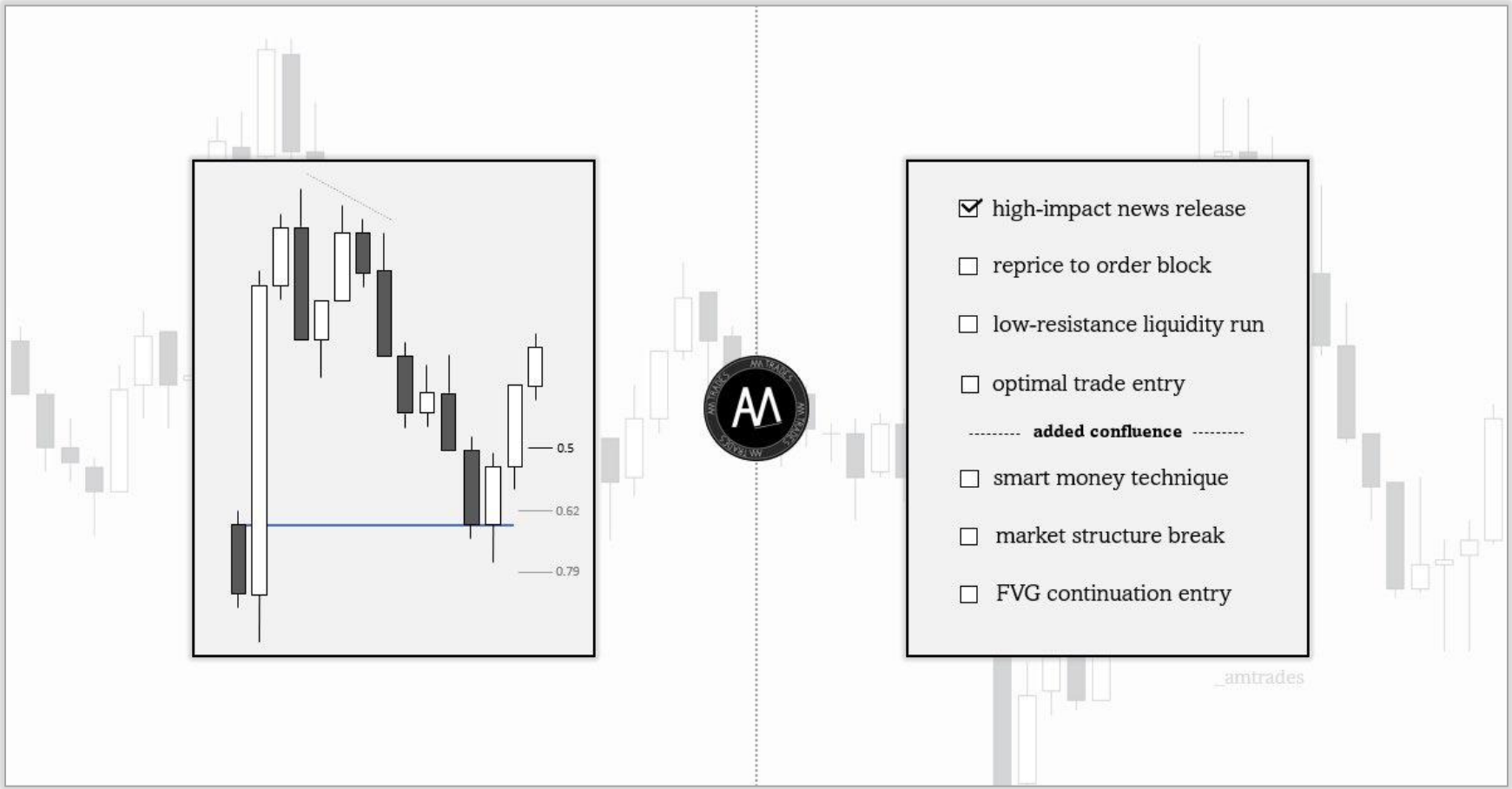
fibonacci settings



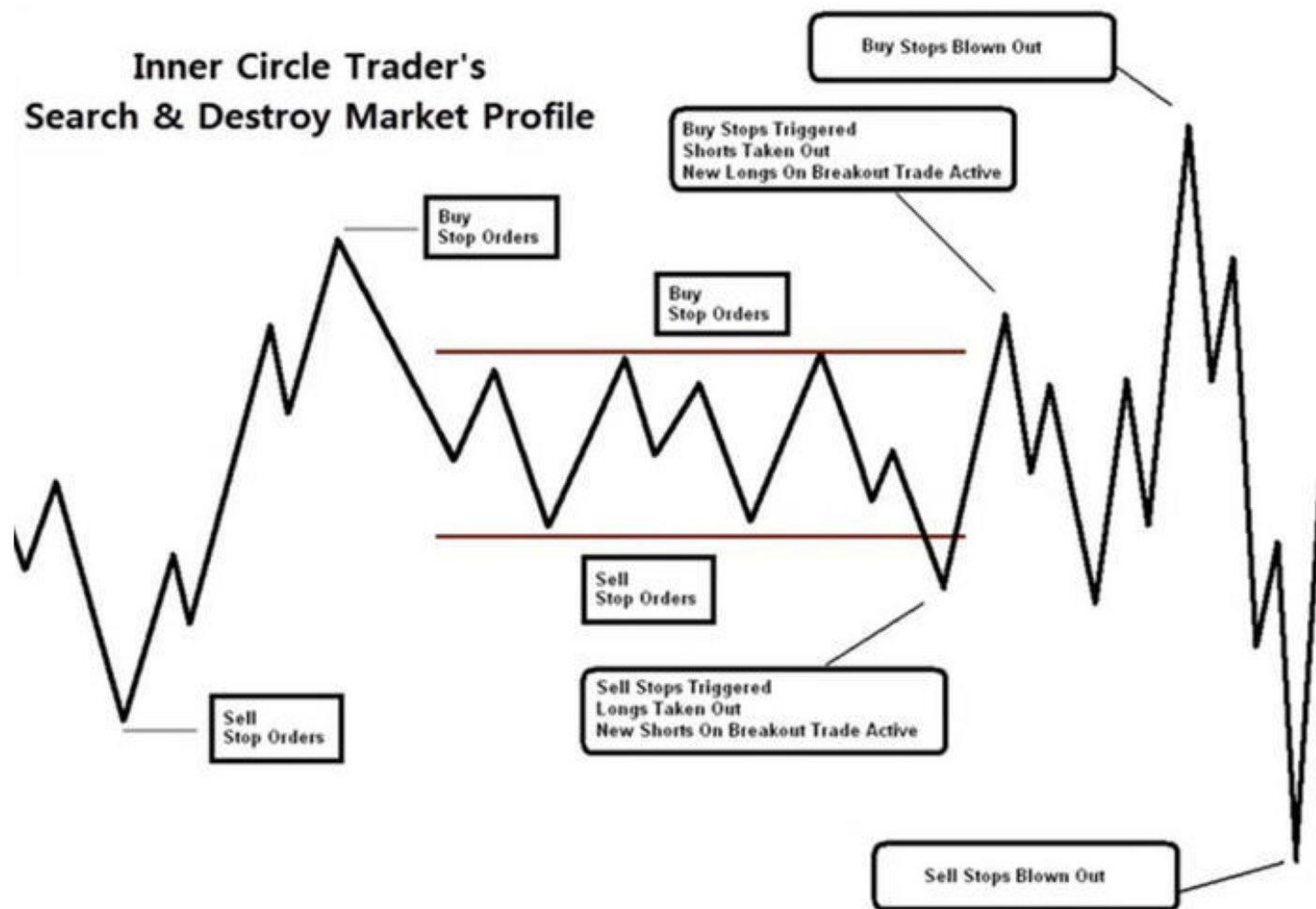
selective preference



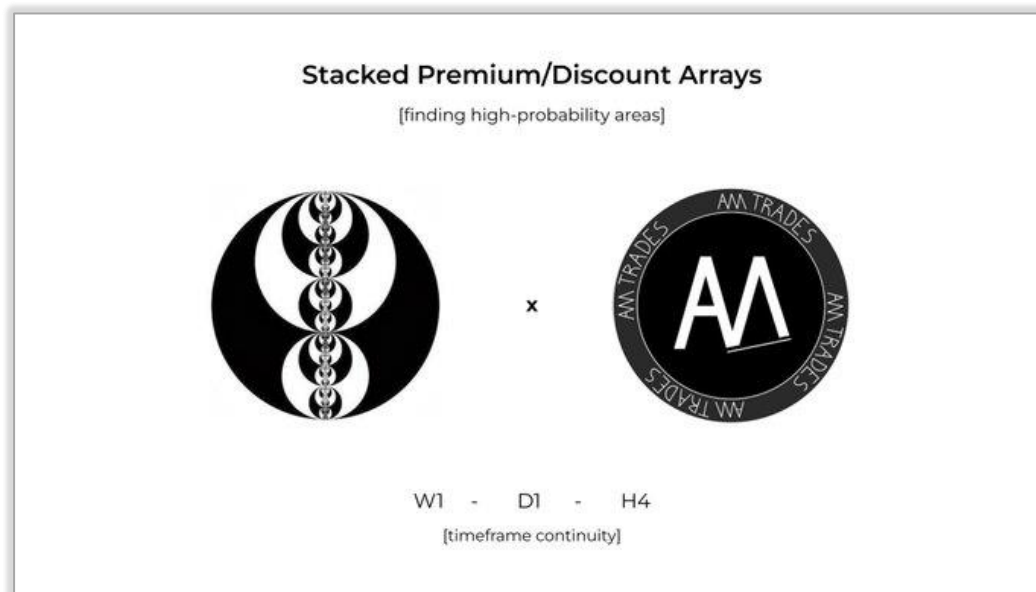
How to Trade [HIGH IMPACT](#) News - ICT Concepts



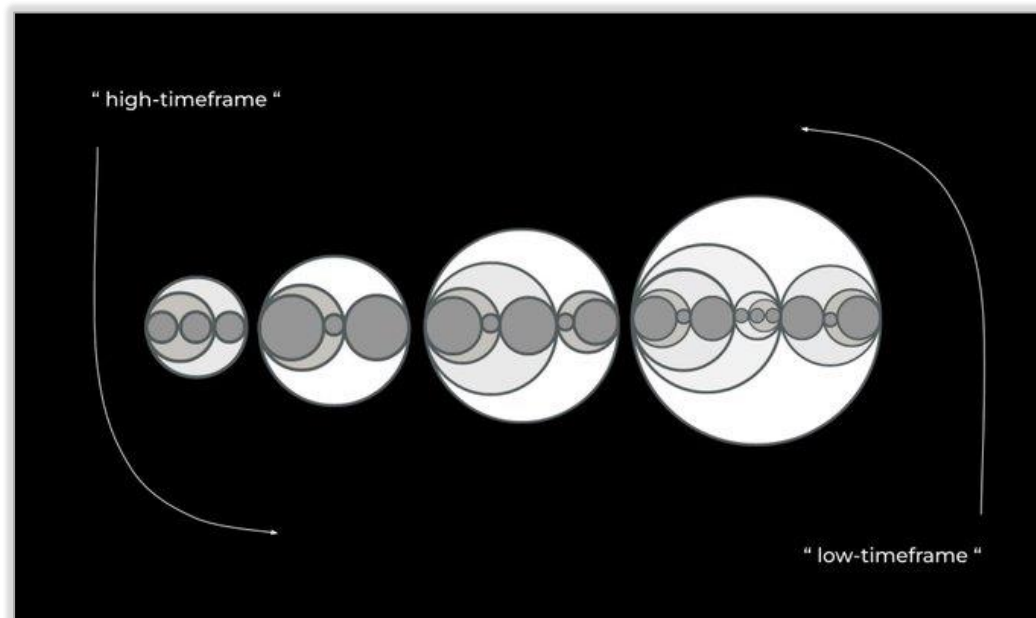
Inner Circle Trader's Search & Destroy Market Profile



Stacked PD Arrays - [PDF](#)



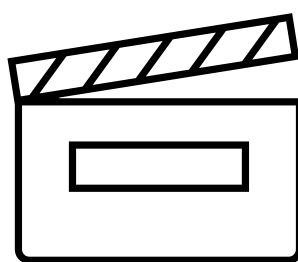
PO3 Fractal Study - [PDF](#)



MMxM Introduction Guide - [PDF](#)



“ videos“



[understanding narrative](#)

[weekly profile visual](#)

[market maker model curve](#)

[utilizing opening price](#)

[building setups](#)

[trading in the zone - audio book](#)

[psychology workshop - part 1](#)

[psychology workshop - part 2](#)

[psychology workshop - part 3](#)

[psychology workshop - part 4](#)

[2022 mentorship](#)

[market maker series](#)

“ volume 2-5 “

“ trade examples “



OHLC - opposite range



re-accumulation OTE



re-distribution - 9:30 driver time distortion



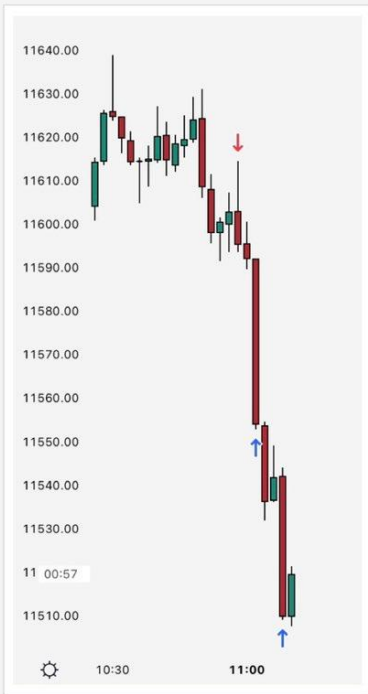
sell model framework – reprice inefficiency



expansion vs retracement - SMT



POI divergence - low risk sell



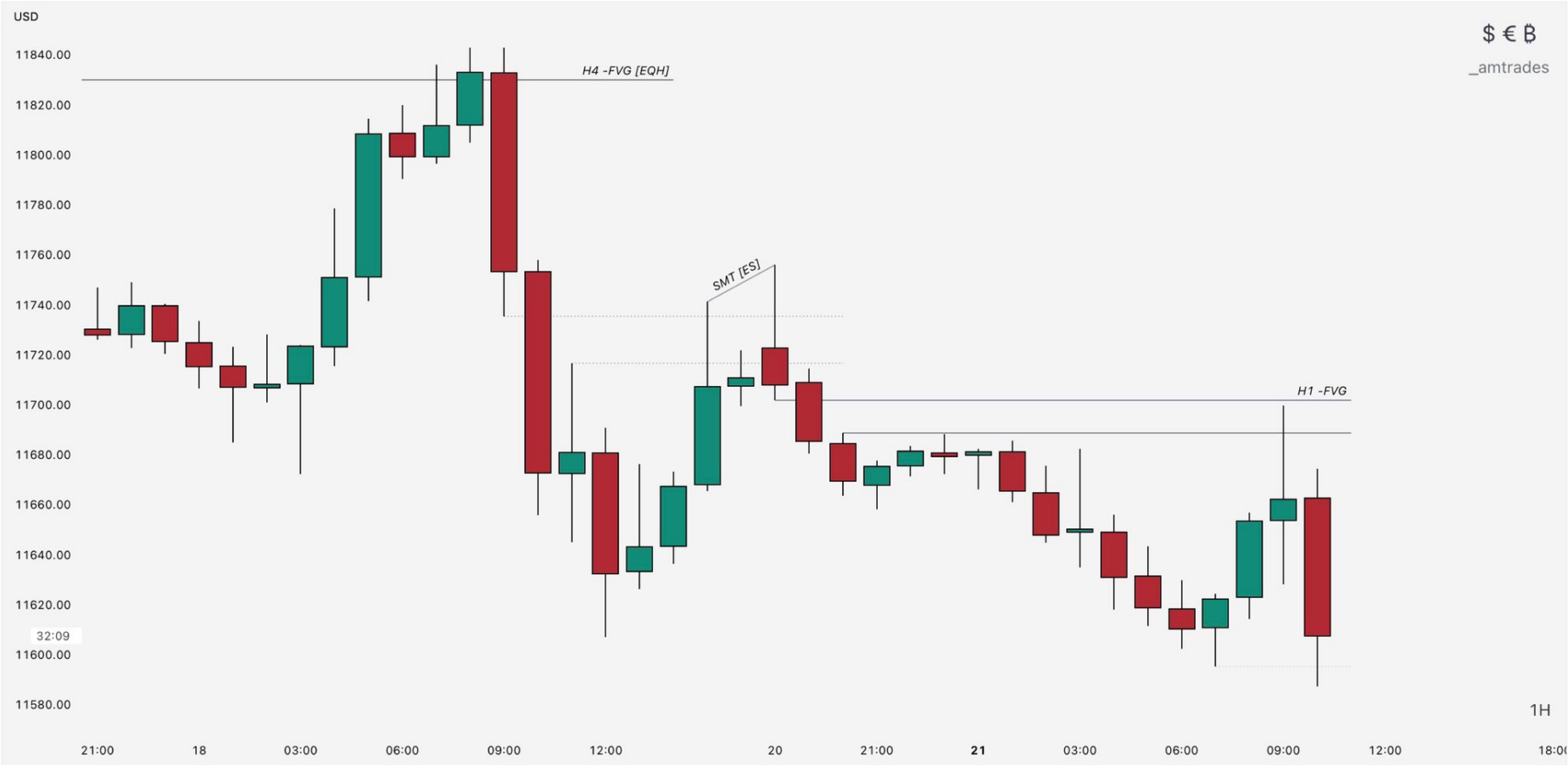
2nd leg of distribution fractal



counter-trend sell model pyramiding



order flow continuation



buy model - return premium



high impact news reprice



“ find more “

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