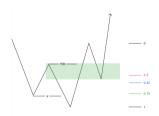
low risk entry models

breaker block (unicorn)





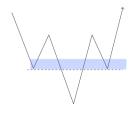
bullish breaker

- uplclose candle of most recent swing high bearish breaker
- downclose candle of most recent swing low
- *trapped traders looking to mitigate loss here*

conditions for entry

- lig sweep
- mss w/ diplacement
- retracement to premium/discount
- risk:reward > 2:1

balanced price range (box strategy)





bpr

- energetic move out of a range
- energetic move back into the range
- fair value gap on either side

conditions for entry

- liq sweep
- entry in fvg at retest of pivot to left ("box strategy)
- risk:reward > 2:1

Using an entry model should only be done after formulating a Higher Time Frame Thesis.

TIPS PTRICKS

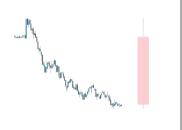
intraday | market profile

two session down close



conditions

- institutional orderflow bearish
- price moves to premium array point of interest
- manipulation above midnight open
- smt with correlated pair
- consolidation over lunch + lig sweep of high
- continuation in pm session



two session up close



conditions

- institutional orderflow bullish
- price moves to discount array point of interest
- manipulation below midnight open
- smt with correlated pair
- consolidation over lunch + lig sweep of low
- continuation in pm session

liquidity

internal liquidity

- fair value gaps (bisi/sibi)
- volume imbalances



external liquidity

- swing lows and highs
- PWH PWL PDH PDL etc..





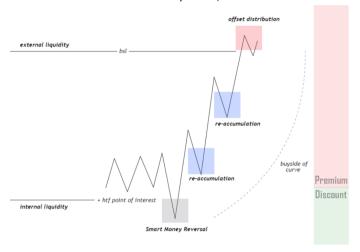
price will engage in only two actions

- sweep external liquidity and move to an internal area to rebalance.
- rebalance and internal area and move to an external target.





market maker buy model | mmbm



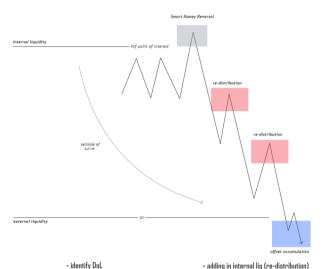
- identify DoL
- identify HTF POI's in discount
- looking for energetic expansion upwards (mss)
- loo
- adding in internal liq (re-accumulation) ie/ FVG, OBs, brk - in OTE - looking to exit at offset distribution (external lig) or "terminus"

can you see it?



TIPS PTRICKS

market maker sell model I mmsm



- identify HTF POI's in premium

down (mss)

- looking for energetic expansion

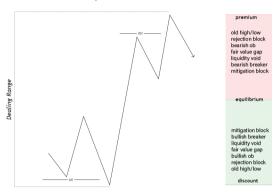
- adding in internal liq (re-distribution) ie/ FVG, OBs, brk - in OTE
 - looking to exit at offset accumulation (external lig) or "terminus"

can you see it?



Discount

premium | discount



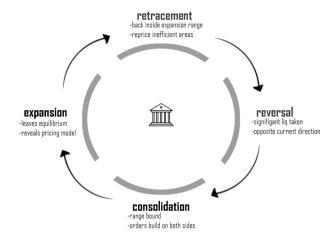
- -dealing range sweeps both ssl/bsl
- -area of expansion (mss + displacement)
- -the range can be defined by the high/low that swept liquidity
- -50% equilibrium of the range

-we can frame longs in bullish discount arrays -we can frame shorts in bearish premium arrays -ipda data ranges provide context to look back and cast foward (20/40/60 days) premium and discount arrays

\checkmark blending time and price \checkmark

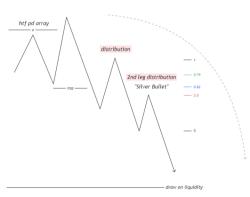


price delivery





silver hullet



conditions

- identify DoL in form of PDH, PDL, PWH,PWL etc..
- framework of the ICT 2022 ICT
- continuation entry model
- considered 2nd leg accumulation or distribution of MMxM
- adding in optimal trade entry

setup time

- 3am to 4am "the london open silver bullet"
- 10am to 11am "the AM session silver bullet"
- 2pm to 3pm "the PM session silver bullet"

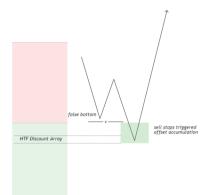
\checkmark

high probability trade setup









conditions

- price bounce prior to reaching htf pd array creating "false bottom"
- price sweeps lower entering htf pd array (point of interest)
- those early to position stopped out
- offset accumulation / distribution occurs
- (smart money orders paired here)
- the intent is to buy the sell stops if long OR sell the buy stops if short
- we anticipate SMT divergence with correlated pair

\checkmark it is important to frame the trade around time \checkmark



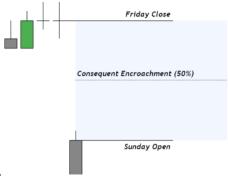
market profile: buy day template



- directional bias is bullish
- tight asian range (accumulation)
- price to trade below NY midnight (manipulation)
- look to enter at discount intraday pd arrays
- trend into NY Lunch -> lunch retracement
- retracement before NY Lunch -> lunch continuation



new week opening gap | NWOG



- true "fair value"
- absence of buy / sell
- algo refers to these old inefficiencies or real liquidity voids
- plot on 1m or 5m chart
- friday close / sunday open / ce
- plot 4 previous NWOG for proper perspective of large fund fair valuation

🗸 new week opening gap | true support & resistance 🤍



TIPS PTRICKS

plan your trade | trade your plan



prep-a-ra-tion

- -wait for ideal conditions
- -economic calendar
- -what is draw on liq (bias)

dis-cov-er-y

- -recognize opportunity
 -when the framework of
- -when the framework of potential trade develops

plan·ning

-determine the criteria to be met in order to engage in a trade ie/ liq swept, displacement, model entry etc..

ex-e-cu-tion

- -criteria met to engage
- -time then price (killzones)
- -trade model

man-age-ment

-profit targets, stop loss, partials along the way -managing emotions

jour-nal

- -what was done right/wrong
- -emotions during trade
- -collect the data to determine success of your model

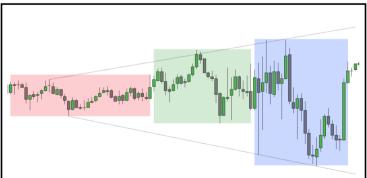
market profile: seek & destroy



- occur after large range day
- price at equilibrium of HTF range
- common during NFP week

- london sweeps asian BSL / SSL liquidity
- expect NY to sweep london BSL / SSL
- broadening formations created



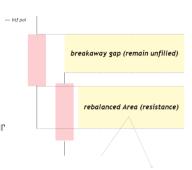


credit to Inner Circle Trader @TraderWags

breakaway gaps

breakaway gap

- occurs when price "breaks away" from signifigant lvl
- anticipated that portion or all of gap will be left unfilled
- gap left unfilled as rebalanced area providing "support" or "resistance" for price (balanced price range)



 \checkmark context and narrative important when utilizing breakaway gaps \checkmark

