UNICORN MODEL

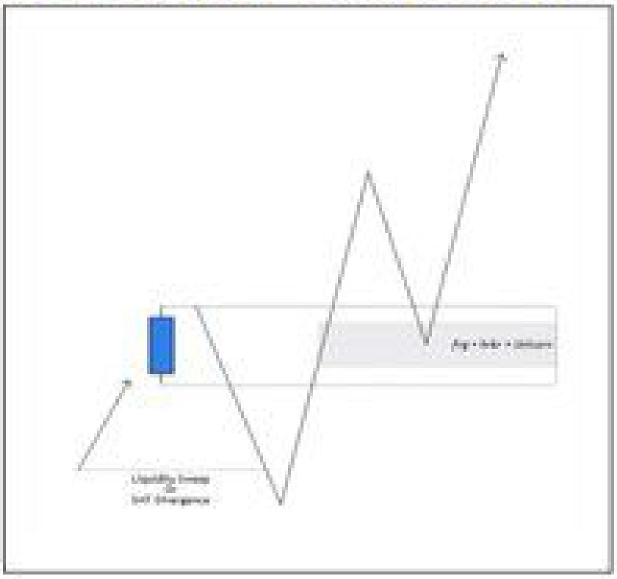
One of the most powerful ICT Models.

@CASPER_SMC
@ETHAN_ICT

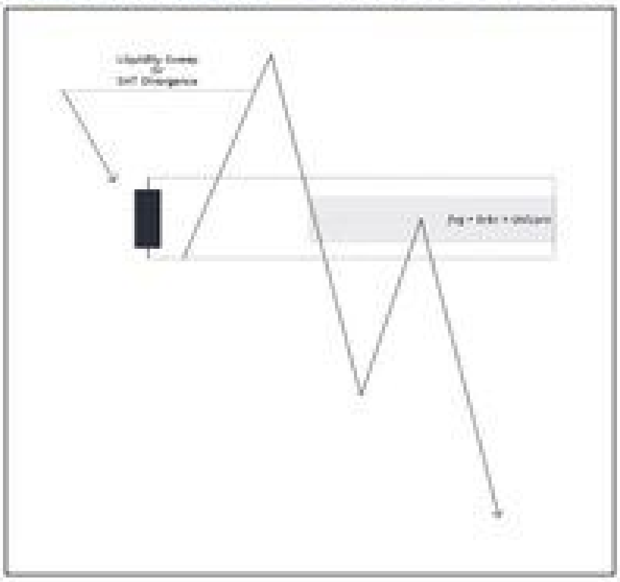
INTRODUCTION

Unicorn Model

BULLISH UNICORN



BEARISH UNICORN



WHAT IT IS

The Unicorn Model incorporates three ICT steps that make it high probability. It consists of a liquidity sweep, FVG, and Breaker block all in alignment.

SIGNIFICANCE

As ICT himself says "The strongest algorithmic entry pattern you can have". This alone is very telling that this model is extremely effective. By utilizing this model, a clear draw on liquidity can be identified on ANY timeframe. That's right. ANY timeframe.

APPLICATION

The apply this concept, its as simple as four steps:

1. Wait for a liquidity sweep.
2. Wait for a Breaker Block to form in the direction of your bias.
3. Look for an FVG in alignment of the Breaker Block.
4. Look for a clear DOL.

The entry will be where the Breaker overlaps with the FVG.

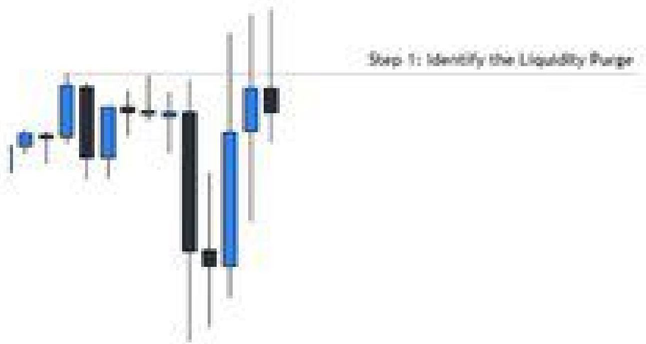
EXAMPLE

Unicorn Model

STEP 1: LIQUIDITY SWEEP OR SMT?

The first step to identifying a Unicorn Model is to look for a Liquidity Sweep. SMT Divergence also makes this setup valid, but to keep things simple we will be looking for a Liquidity Sweep.

In this example, we are looking at the Hourly chart on NQ from October. As the first step is to identify a liquidity purge, here we can see that we get one. From here, we just wait. Nothing to do yet. WAIT.



For opposite bias inverse these diagrams.

EXAMPLE
Unicorn Model

STEP 2: BREAKER BLOCK?

The second step is to identify the breaker block that is created.

In this example, we are looking at the Hourly chart on NQ from October. As the second step is to identify a breaker block, here we can see that we get one. In this case, since we are looking for a bearish breaker, the lowest down close candle in the swing prior to the liquidity sweep will be our bearish breaker block. From here, once again, we just wait. Nothing to do yet. WAIT.

For opposite bias examples, inverse these diagrams.

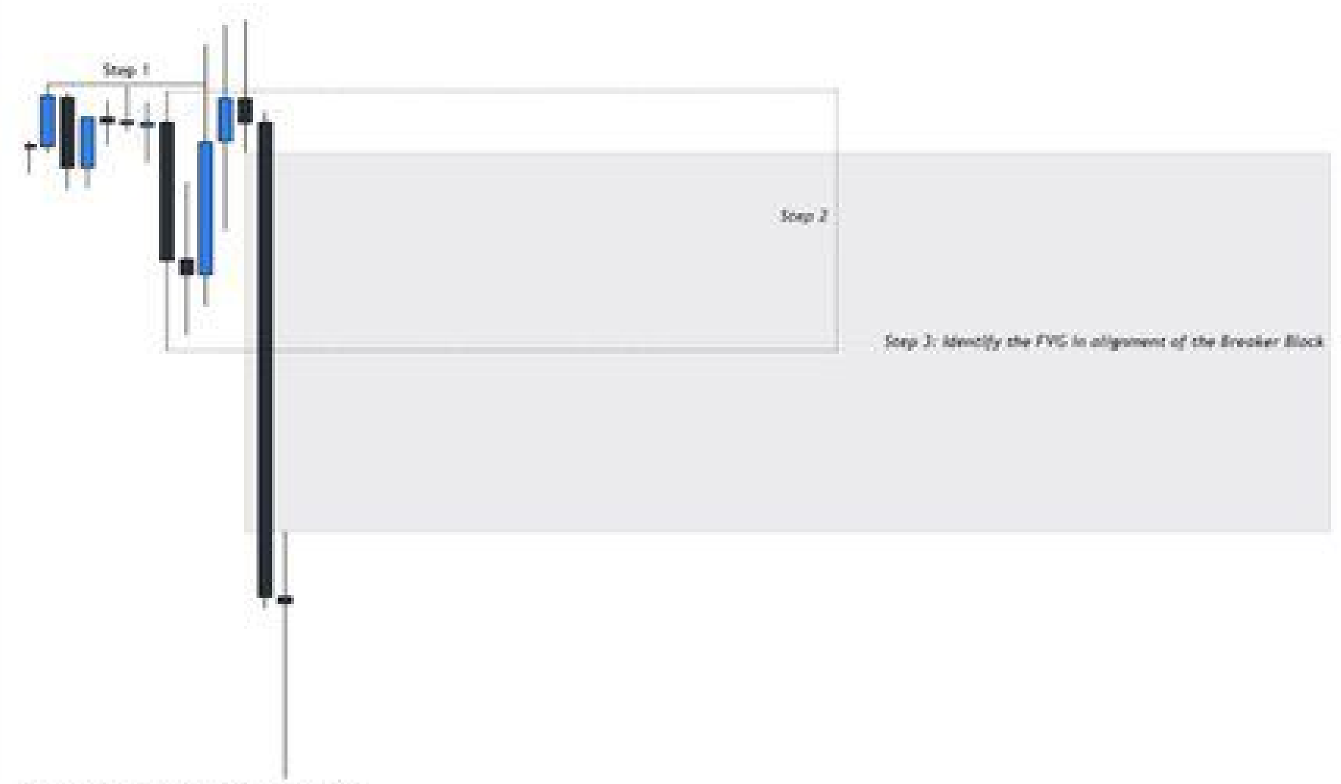
EXAMPLE

Unicorn Model

STEP 3: FVG WITH BREAKER?

The third step is to identify a fair value gap in alignment of the breaker block that was previously created.

In this example, we are looking at the Hourly chart on NQ from October. As the third step is to identify a fair value gap in alignment of the breaker block, here we can see that we get one. From here, once again, we just wait. Nothing to do yet. WAIT.



For opposite bias examples, inverse these diagrams.

EXAMPLE

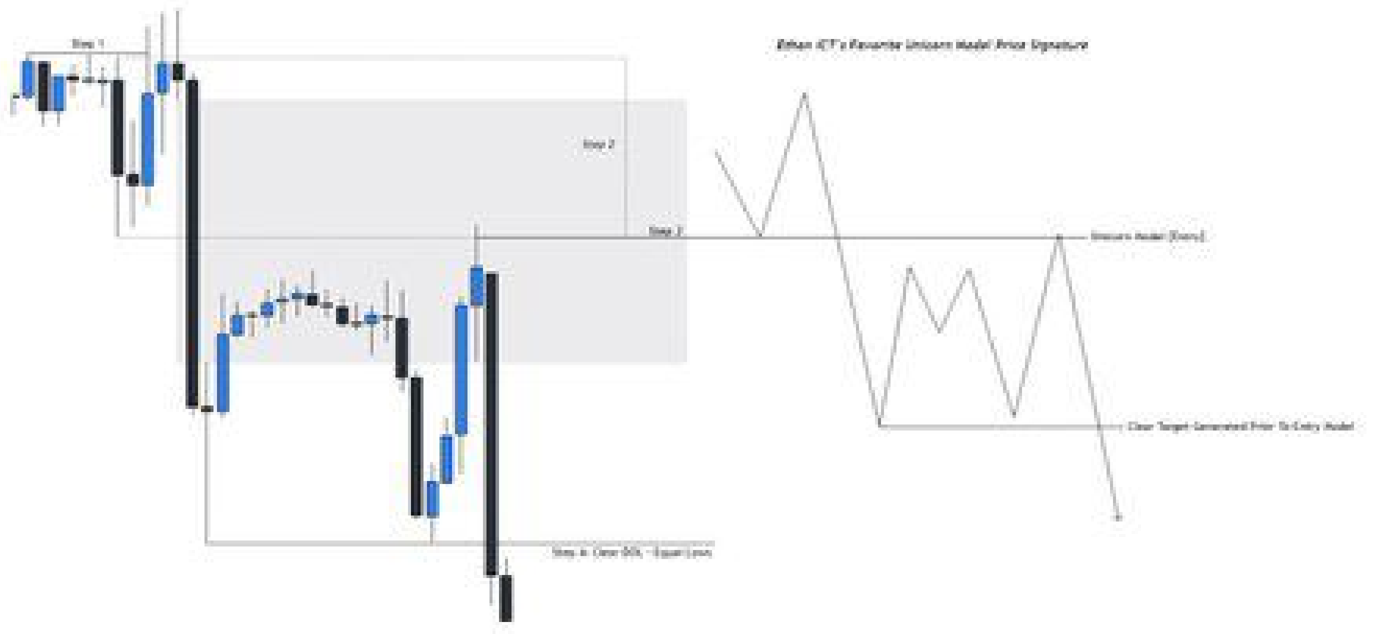
Unicorn Model

STEP 4: CLEAR DOL?

The fourth step is to identify a clear draw on liquidity aligning with the Unicorn Model.

In this example, we are looking at the Hourly chart on NQ from October. As the fourth step is to identify a clear draw on liquidity, we get one. Equal lows formed prior to the Unicorn Model being tapped back into. Bonus points here as there is a liquidity sweep on Buyside Liquidity before tapping into the Unicorn Model. This is Ethan ICT's favorite Unicorn Model Signature.

Execute at the Breaker overlapping with the FVG.



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