



BLESSED TRADER.

Your guide to consistency in the industry of fake.

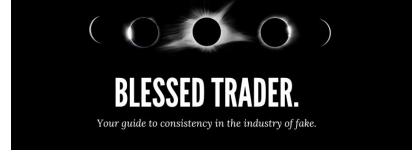


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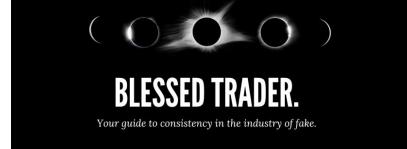
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DISCLAIMER

Everything here are my notes from my trading blog. I am not a financial advisor. This is not financial advice. The content is provided for informational purposes only. To make the best decision that meets your needs please do your own research. All investments carry some form of risk. Nothing is guaranteed. Please do not invest money you can not afford to lose.



ORDERBLOCK / PROPULSION BLOCK / BREAKER



What is an Orderblock? Where, when, how we use them & why it's so important?

In simple terms it's a down candle in a bullish run / up candle in a bearish run.

Ideally the best Orderblock will not see price going below/above the midpoint (MT – Mean Threshold) of the entire body of the candle. We mark Bullish Orderblock as "+OB", Bearish Orderblock as "-OB", midpoint/Equilibrium of the Orderblock as mentioned above – "MT".

When talking about the Orderblock we always mainly focus on the body of the candle not wicks, we focus on where the bulk of the volume is

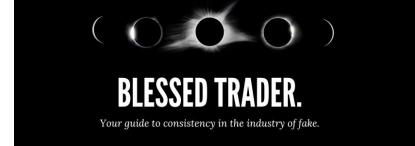
Orderblocks can be refined from Monthly down to 15 second time-frame, in example one bulky 60min down candle in a bullish run will be 4 x 15min bearish candles. How we analyse it? – we mark the high and the midpoint of that 60min candle / 4 x 15min bearish candles. That's where our focus goes, however, there will be times when price will go as far as the last 15min candle but that is not where our eyes are at as in most cases that would be below the 60min MT (very sensitive area where from which price usually react very aggressively), that's why a lot of "Smart Money Concepts" / "SMC" traders with Entry Orders all the way down on the last 15min candle a lot of times will miss the move.



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What makes Orderblock high probability?

The focus goes to 3 main factors:

- Strong, big body of the candle (ideally)
- Fast, aggressive movement away from the Orderblock
- Price leaves a FVG moving from the Orderblock (OB coupled with FVG is what we want to see)





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WHICH CANDLE TO USE?

The strongest one that has the biggest body.
Price rejecting this Bearish Orderblock 2 times
before trading lower.

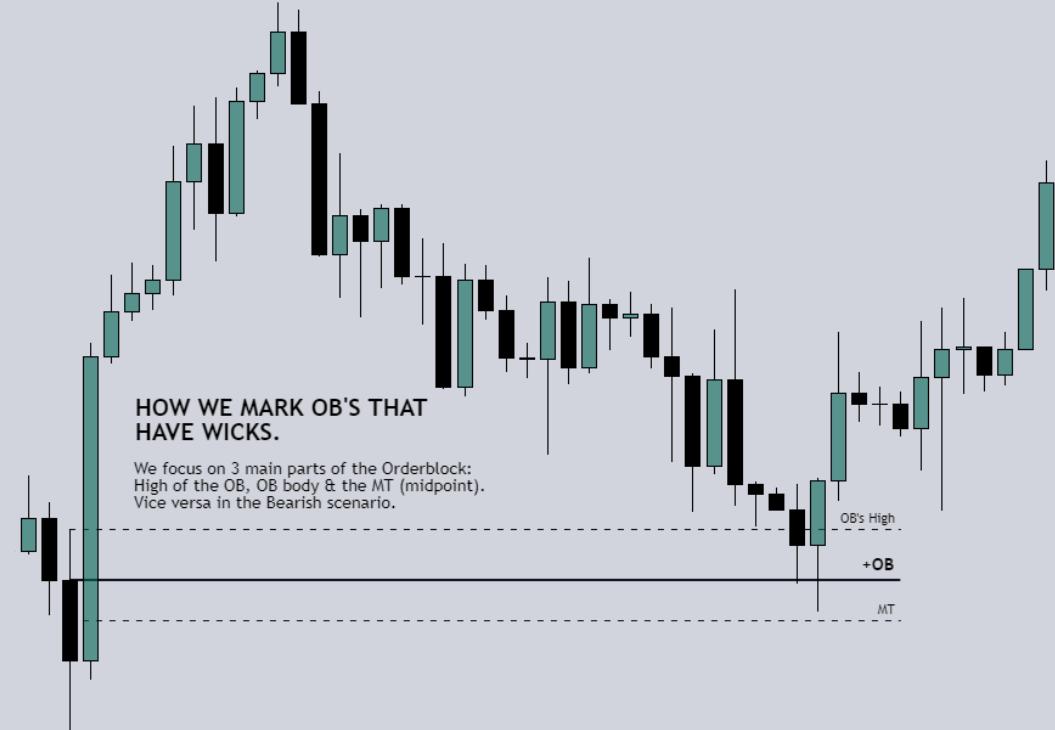
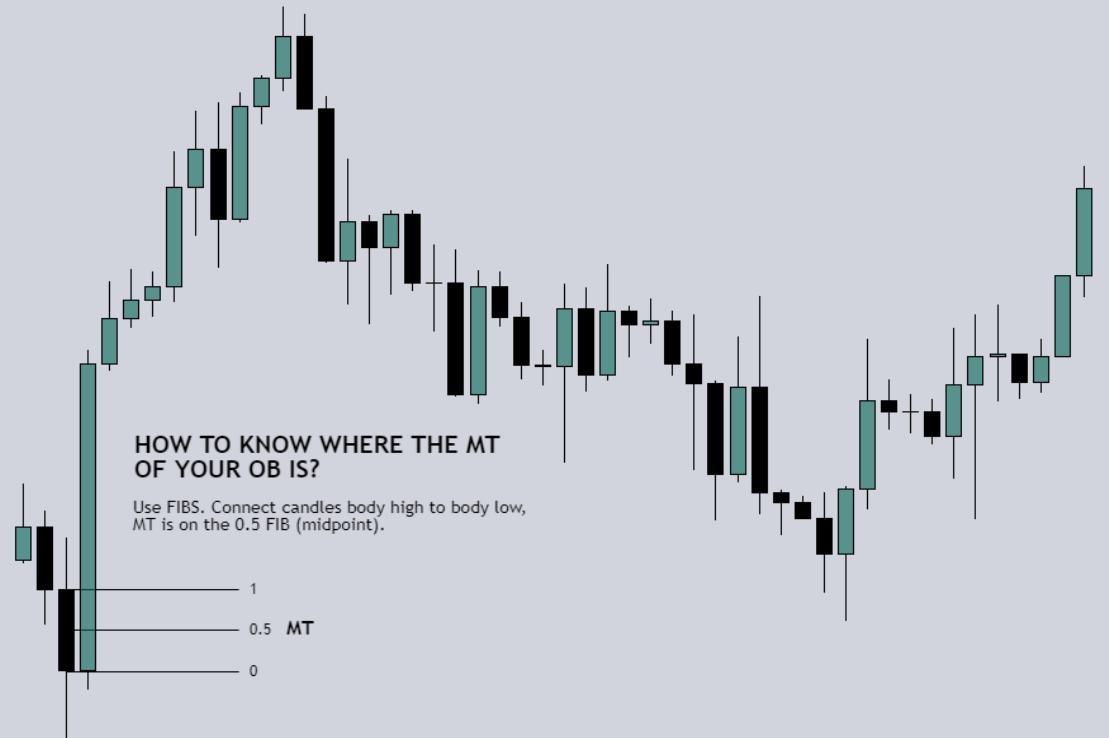
WHICH CANDLE TO USE FROM ALL THE CANDLESTICKS MARKED IN THE BLUE BOX?

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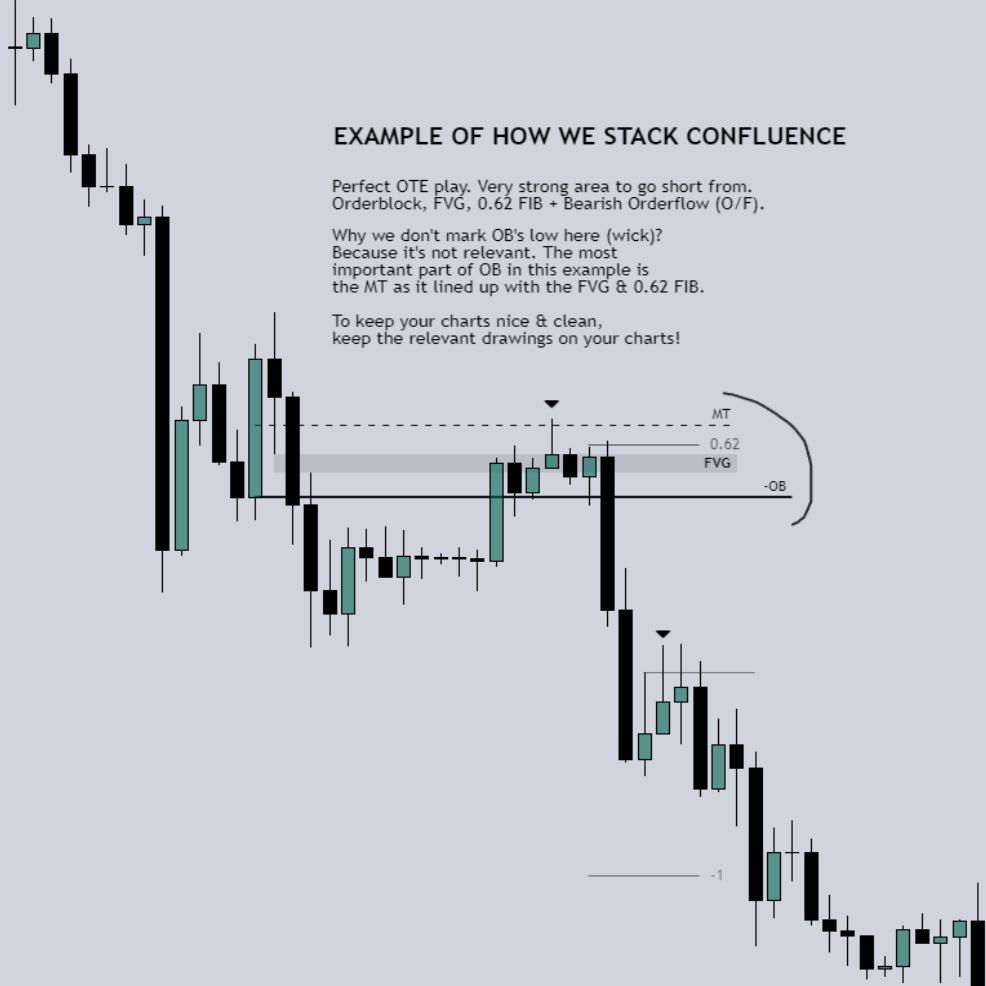
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EXAMPLE OF HOW WE STACK CONFLUENCE

Perfect OTE play. Very strong area to go short from. Orderblock, FVG, 0.62 FIB + Bearish Orderflow (O/F).

Why we don't mark OB's low here (wick)? Because it's not relevant. The most important part of OB in this example is the MT as it lined up with the FVG & 0.62 FIB.

To keep your charts nice & clean, keep the relevant drawings on your charts!

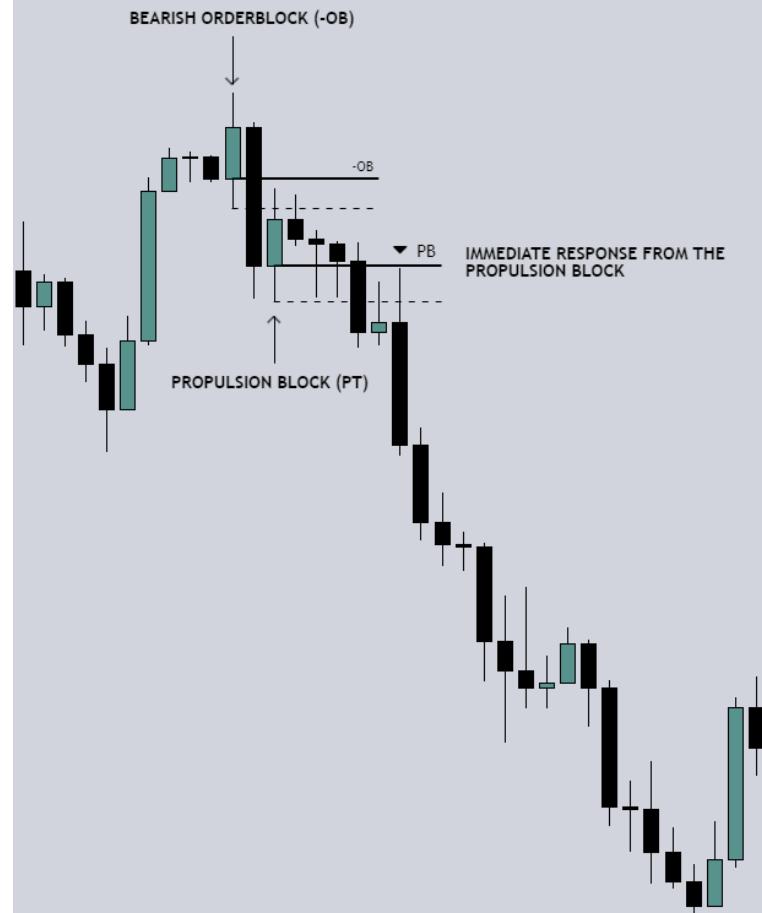
What is a Propulsion Block?

How to identify them:

- A Propulsion Block – in a bearish scenario it's an up candle that has traded into a Bearish Orderblock.
- If price doesn't react from the Propulsion Block immediately, and breaks below/above it – that's usually a sign that the bullish/bearish run is not over, and price will keep on breaking against the anticipated direction

BEARISH PROPULSION BLOCK EXAMPLE

We have a bearish Orderblock, price trades down and then we see a push higher into the -OB, price leaves an up close candle - that's our Propulsion Block!





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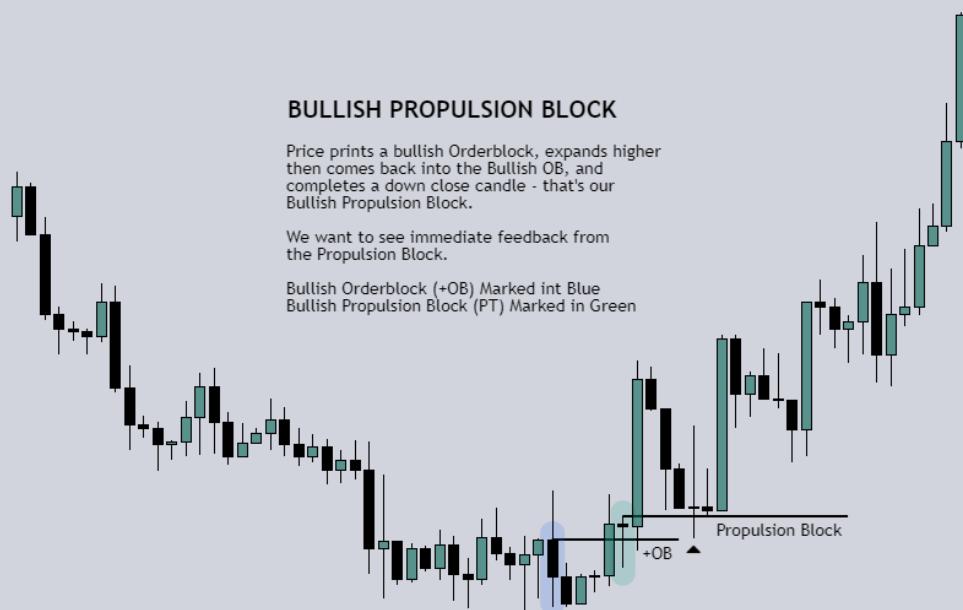
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BULLISH PROPULSION BLOCK

Price prints a bullish Orderblock, expands higher then comes back into the Bullish OB, and completes a down close candle - that's our Bullish Propulsion Block.

We want to see immediate feedback from the Propulsion Block.

Bullish Orderblock (+OB) Marked in Blue
Bullish Propulsion Block (PT) Marked in Green



BEARISH PROPULSION BLOCK

Bearish Orderblock forms, price declines lower, pushes higher into the -OB, prints an up close candle, and drops lower again.

In this example Bearish momentum was so strong that price didn't pull all the way up to the Propulsion Block, reached the mid point of FVG (CE), and kept on falling.

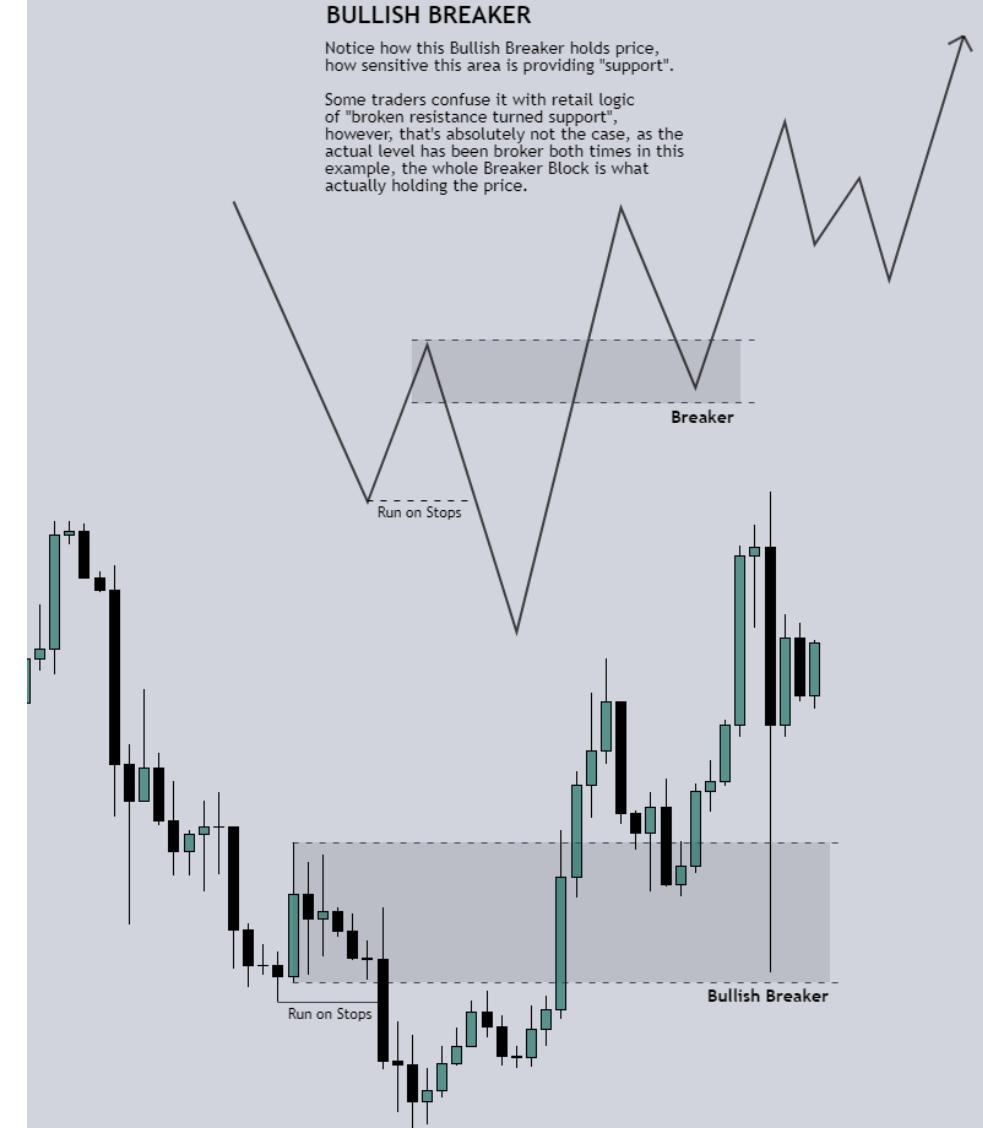




What is a Breaker?

How to identify them:

- A bullish Breaker is a Up Close candle in the most recent run on short-term low Liquidity (vice versa in a bearish scenario it's an Down Close candle before price runs a short-term high). When the breakdown (break of structure – BMS) happens, that's a strong area to pay attention to.
- The stronger Breaker will always be the low/high that forms before running a consolidation, not just a short-term low/high.
- Breaker is a very sensitive area. A lot of times it will hold the price providing "support, resistance".





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