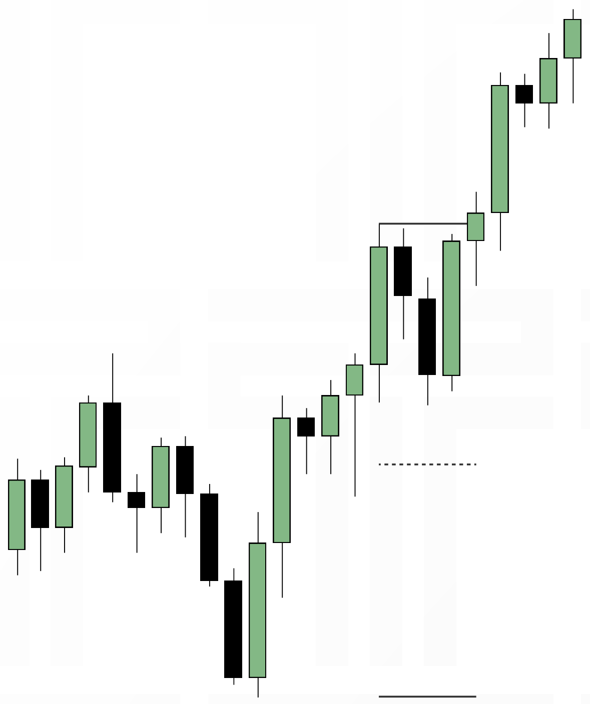
Learning the Fractal Model

Understanding T-Spot

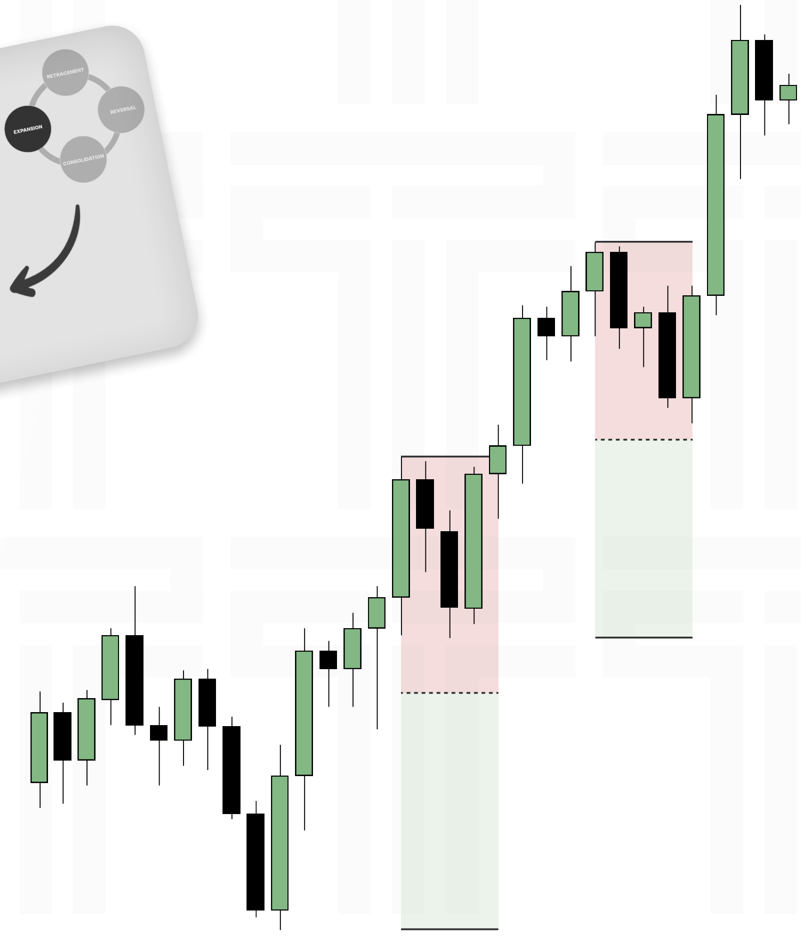
Learn more

Expansions

TTrades Fractal Model was built off the foundation of swing points and waiting for the aligned expansion candles. Once a reversal forms, price can begin a trend, this is where the focus lies. Understand that expansions will have shallow retracements and aggressive fast moves.

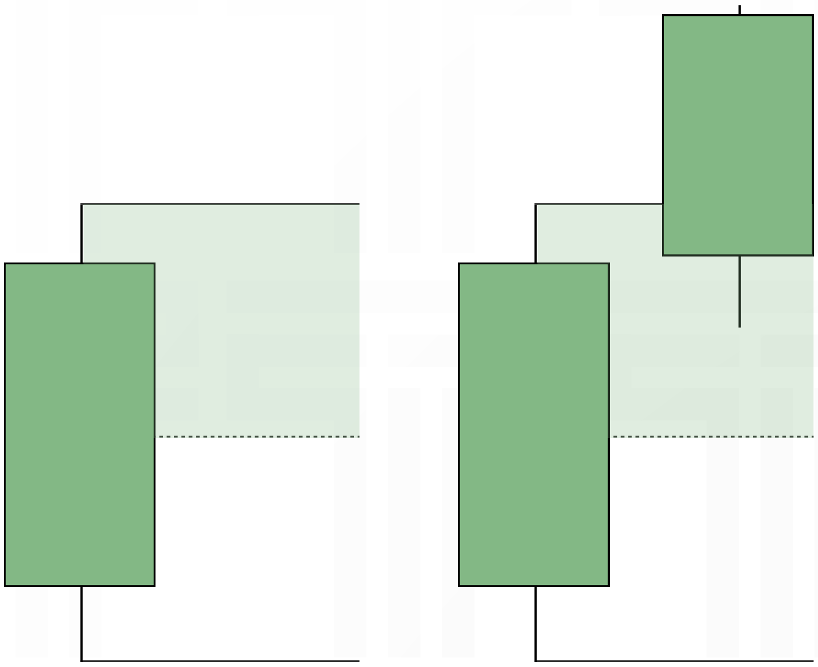


Price rarely will have a deep retracement into the discount (bullish) or premium (bearish) of the range. Understanding this, expansions can be anticipated to remain in the upper half of the range (bullish) or lower half of the range (bearish).



Equilibrium

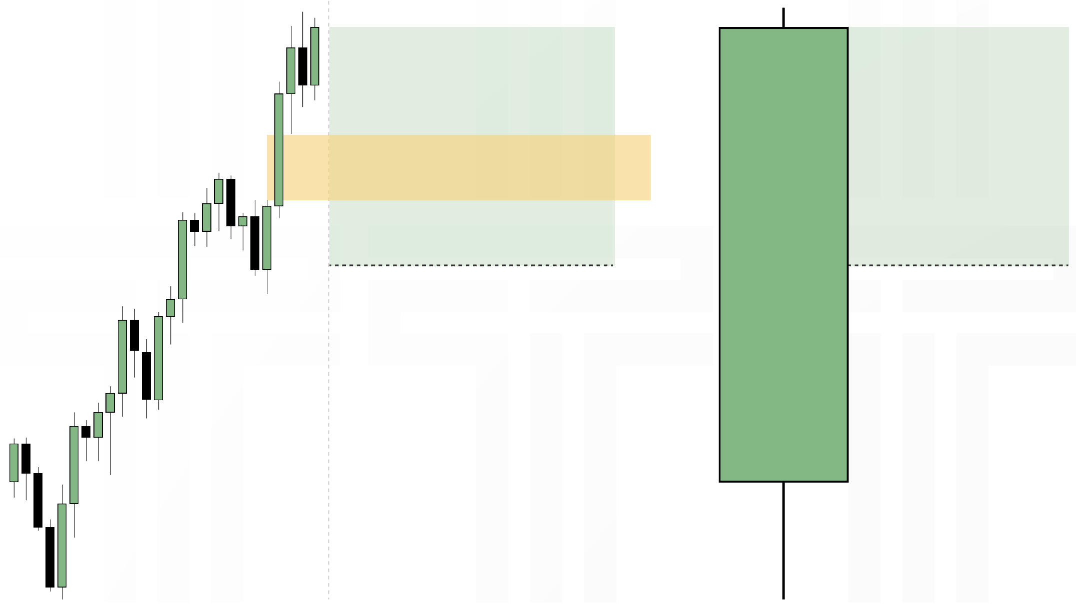
This is the opposite of how most view premium and discount, because I am specifically focused on expansion, not other phases of price. Using a higher timeframe candle as the range, I can expect a reaction in the following HTF candle in this area.



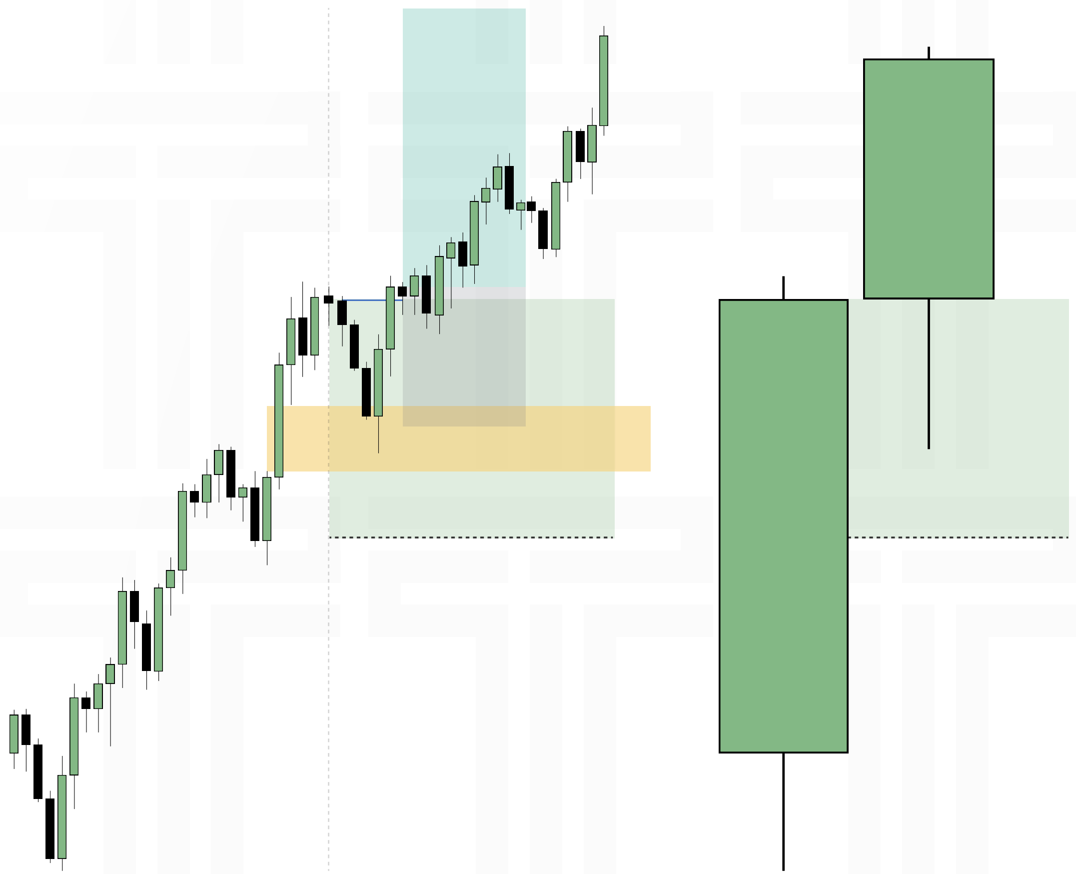
By blending the logic of equilibrium, candle closures and shifts in trend, the T-Spot was created. I created it as a way to identify where the HTF wick is likely to form during expansions in the market. This logic was then coded into my indicator to save me time in marking it up.

T-Spot

Using the T-spot as the area im looking for the HTF wick to form. I will search for a PD array inside. Here you can see I found a fair value gap in which I can anticipate price to react out of.

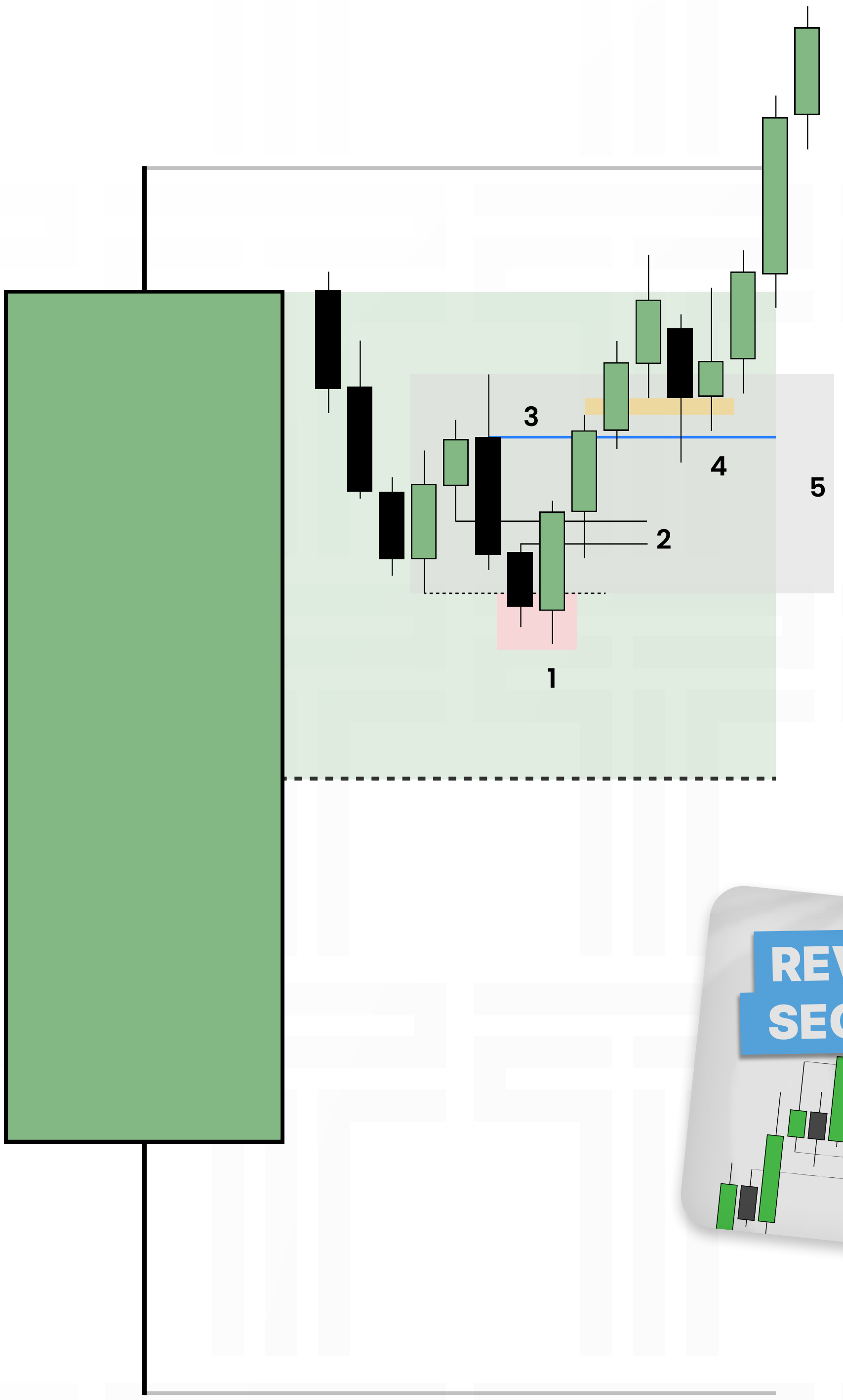


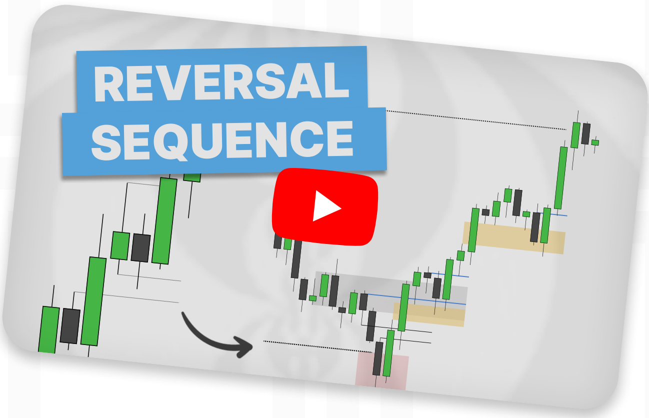
Using the fair value gap, I will either place a limit order, or wait for my lower timeframe entry model.



T-Spot Entries

There are various ways to enter the market using the T-Spot. This is where the reversal sequence can be used, although some prefer to use limit orders, or to position at the higher timeframe candle closure.

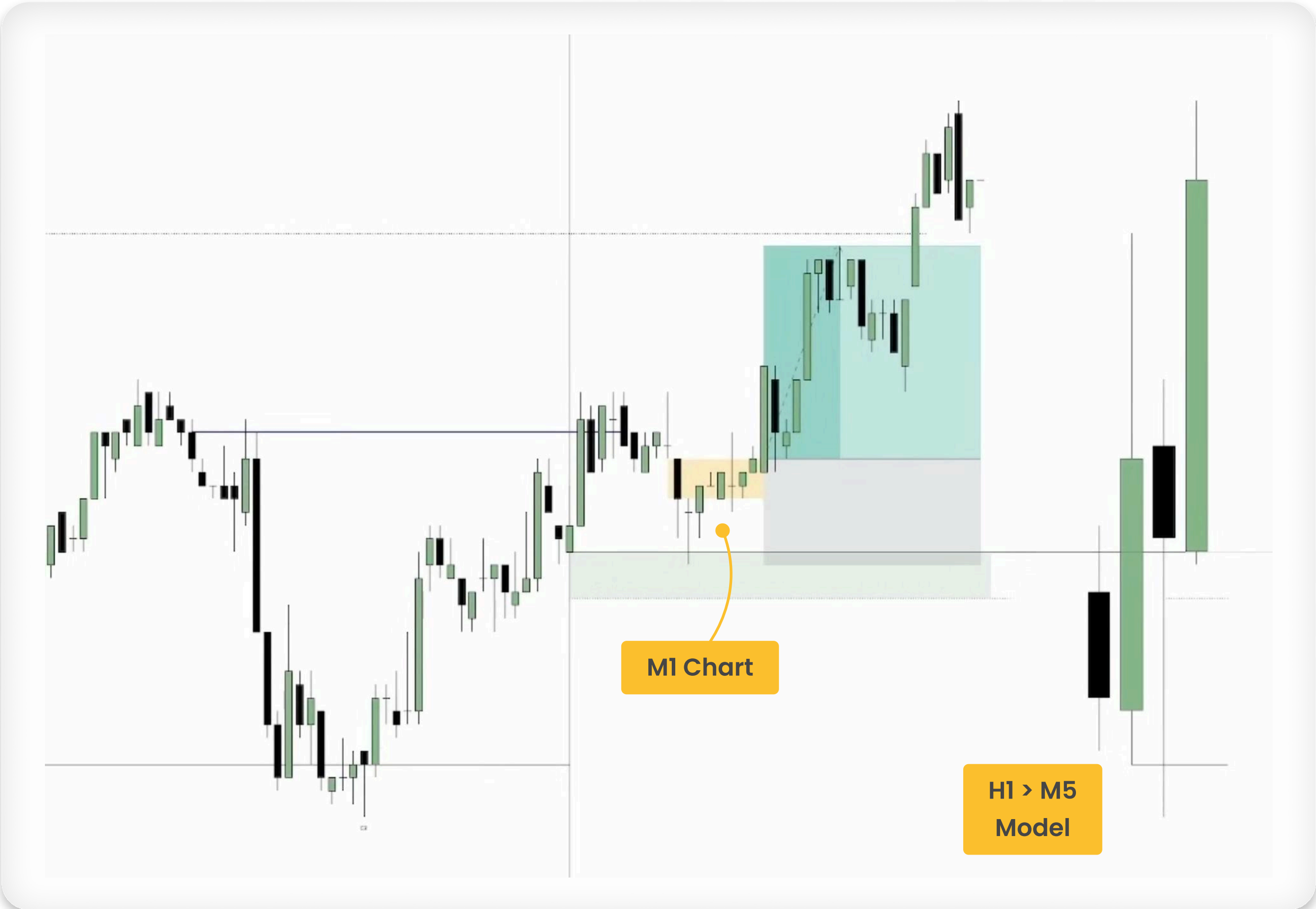


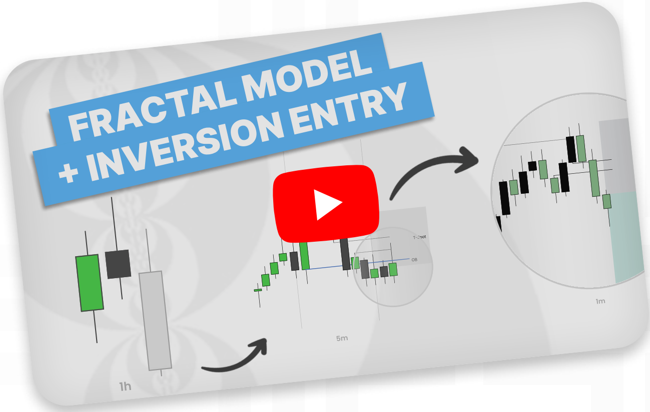


Refined Entries In T-Spot

Entries can be refined to lower timeframes. Using the same method as discussed previously, but instead dropping down to a lower timeframe for the entry model. Using the T-Spot from the Hourly and 5 Minute and dropping down to the 1 minute, an entry model can be used to gain entry. In this case an inversion was used, but any part of the reversal sequence can be used.

Using the indicator, lock your timeframe before going lower





Resources

Learn the Fractal Model with instant access to a complete course, video recordings, livestream events, and consistent guidance from TTrades.

The Market Lens

The Fractal Model indicator reduces chart time and making your trading more efficient.

Indicator

Get all available offers and exclusive prop firm resources. The best deals. Only trusted prop firms.

Prop Firms