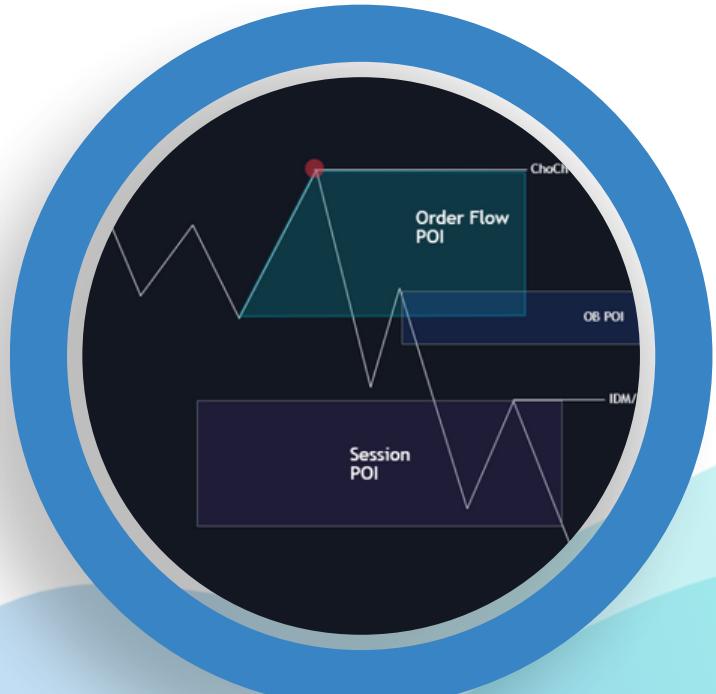




ADVANCED SMC STRATEGY

Part 3. Entry Points



By WinWorld Team
& Friends

We would like to express our gratitude for this material to XPYCTuK, a great trader, mentor and friend of WinWorld Team. XPYCTuK, if you are reading this, we love you.

All of the following is available for free in the Internet. We have just composed everything in one guide, removing all the unnecessary and leaving the most important.

None of the topics below can be skipped, because misunderstanding of one topic can lead to a wrong analysis and, therefore, a number of painful stop-losses.

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Disclaimer: we do not claim authorship of the strategy itself. We are only the developers of World Class SMC indicator, which is based on this strategy.

Entry Points

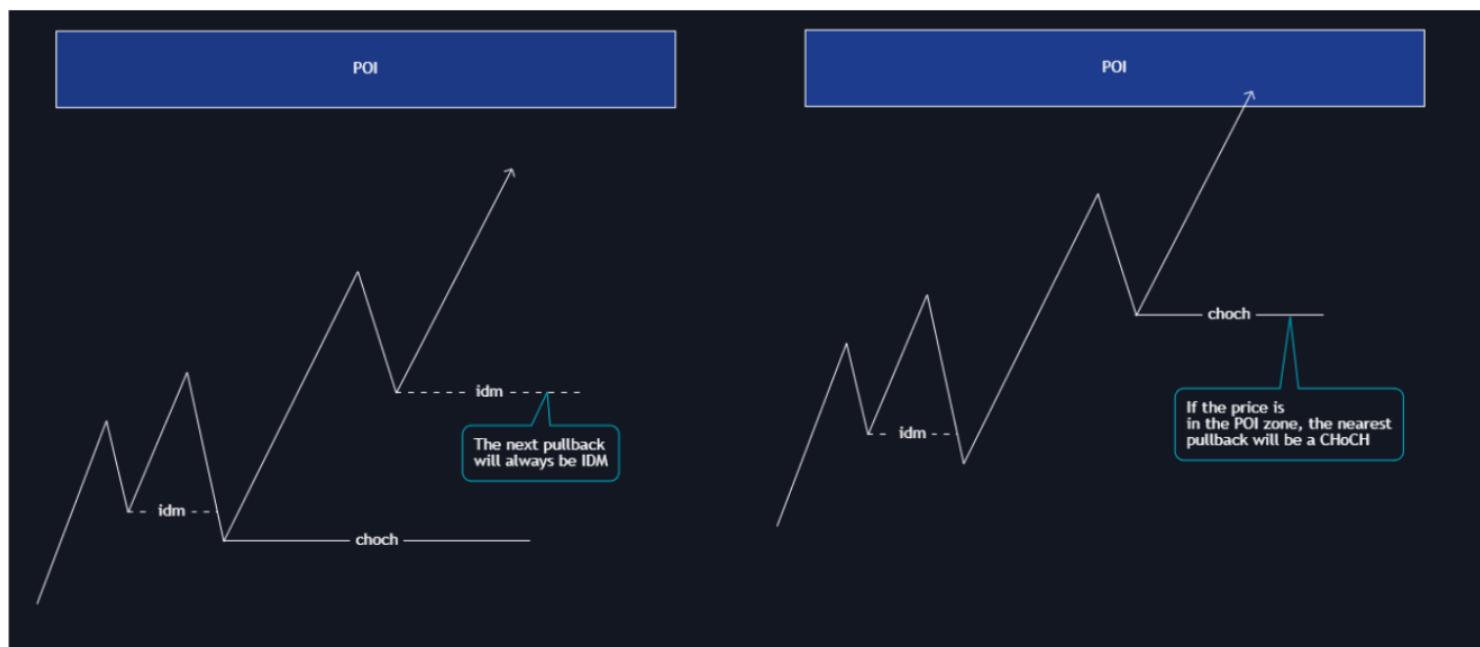
This is the section you all have been waiting for so much :)

Entries are a minor detail compared to what we've written before. Just knowing how to enter won't help you make a dime for a fine wine, but understanding the price direction on the HTF will. All the entry points described below work the same way with the higher TF, with everything being driven by liquidity. D1 isn't different from M1 except by amplitude.

You must not only remember the entry schemes but also understand their logic. When the price comes to the POI zone of the HTF, we move to the LTF and look for the following situations for entry.

ChoCh (LTF)

The structure of HTF and LTF is identical, but there's a slight difference when the price reaches POI.

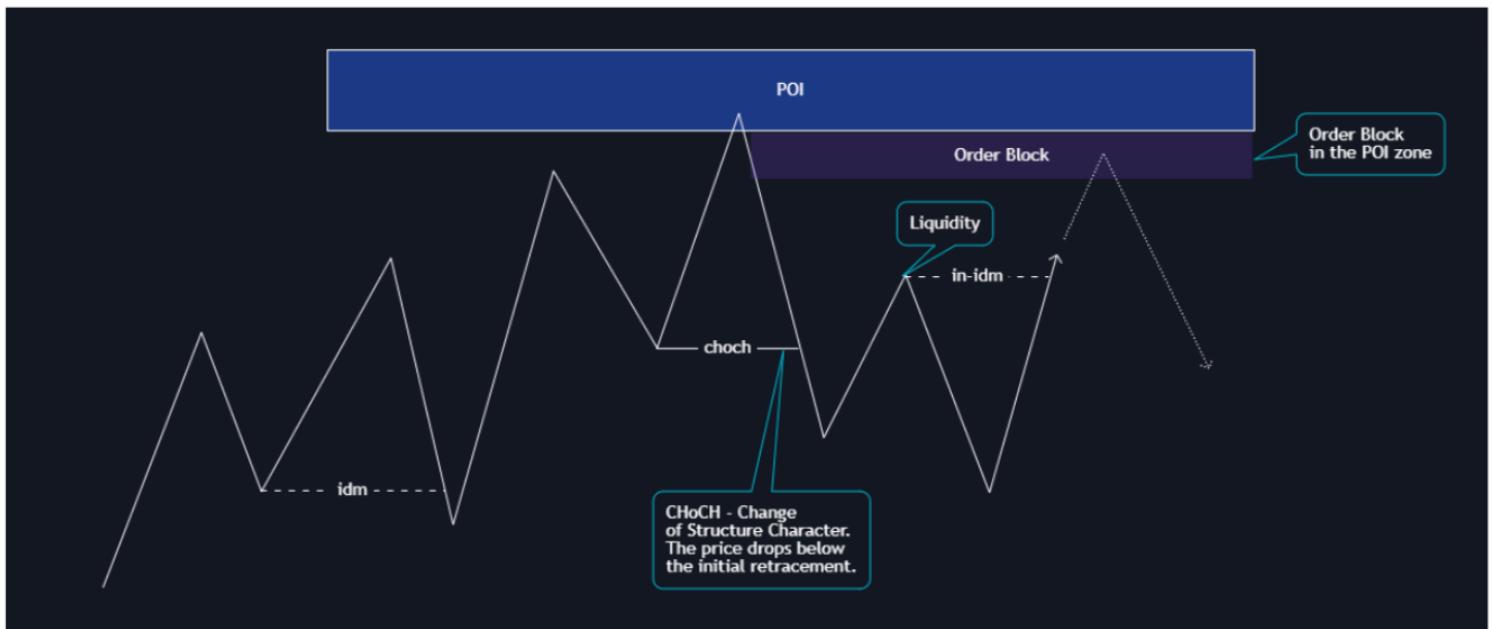


The first (nearest) valid pullback from the price is IDM, in all cases except one. When the price comes to the POI zone on the higher TF, the first (nearest) valid pullback on the lower TF will not be IDM, but ChoCh.

We typically consider almost all entries after the price drops below/above the ChoCh (which is IDM) on M1. This will be a confirmation of the trend change on the lower TF and a criterion for searching for a block from which we will enter the market

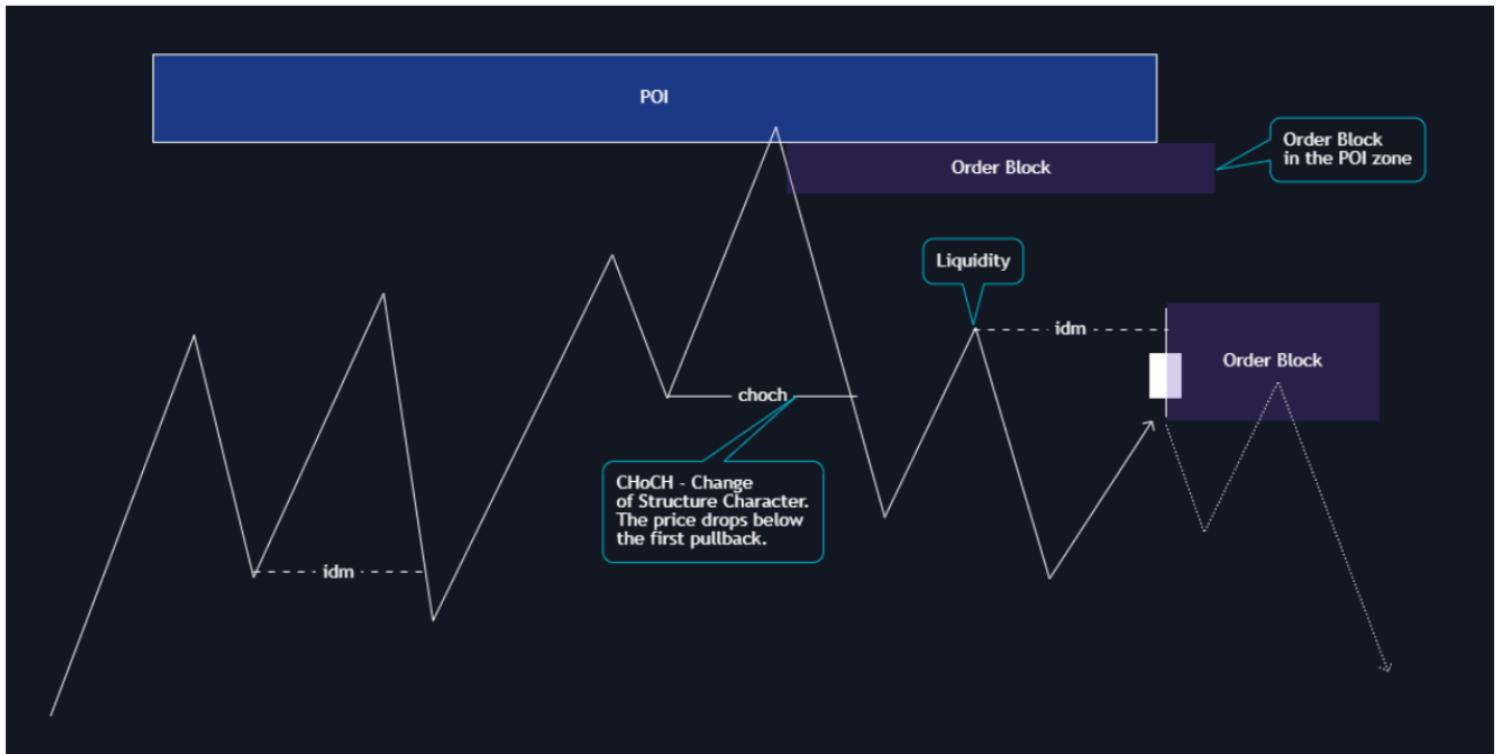
Entry Scheme #1

When the price reaches the POI zone (the candle on the higher TF closes in the zone), we switch to the minute and track the price behavior in terms of structure.



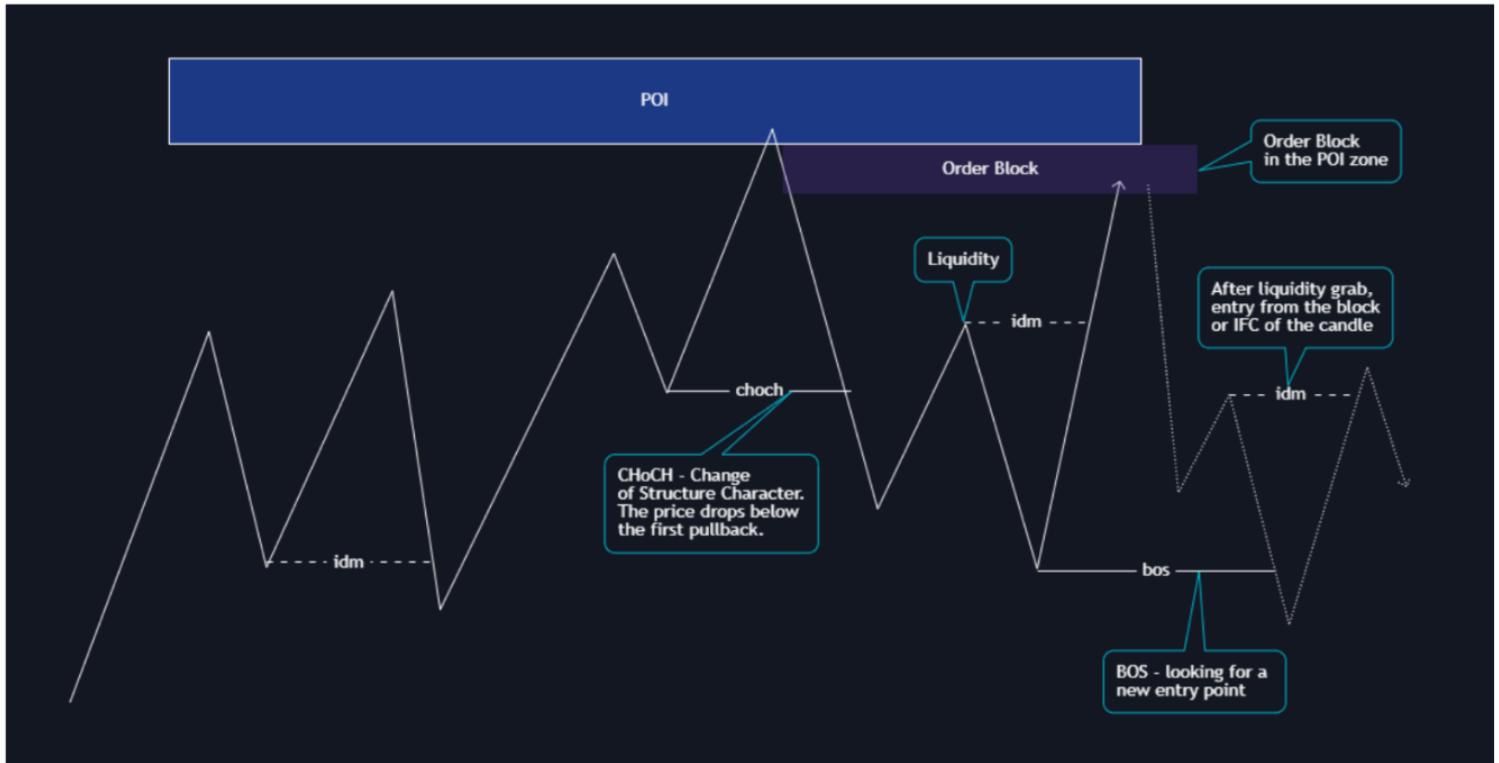
Price in the POI zone. Wait for a change in character (ChoCh) - this is the first correct pullback closest to the price. Await the pullback and formation of IDM - our liquidity. When the price goes to grab the IDM, we enter from the first after IDM or the last order block.

Entry Scheme #2



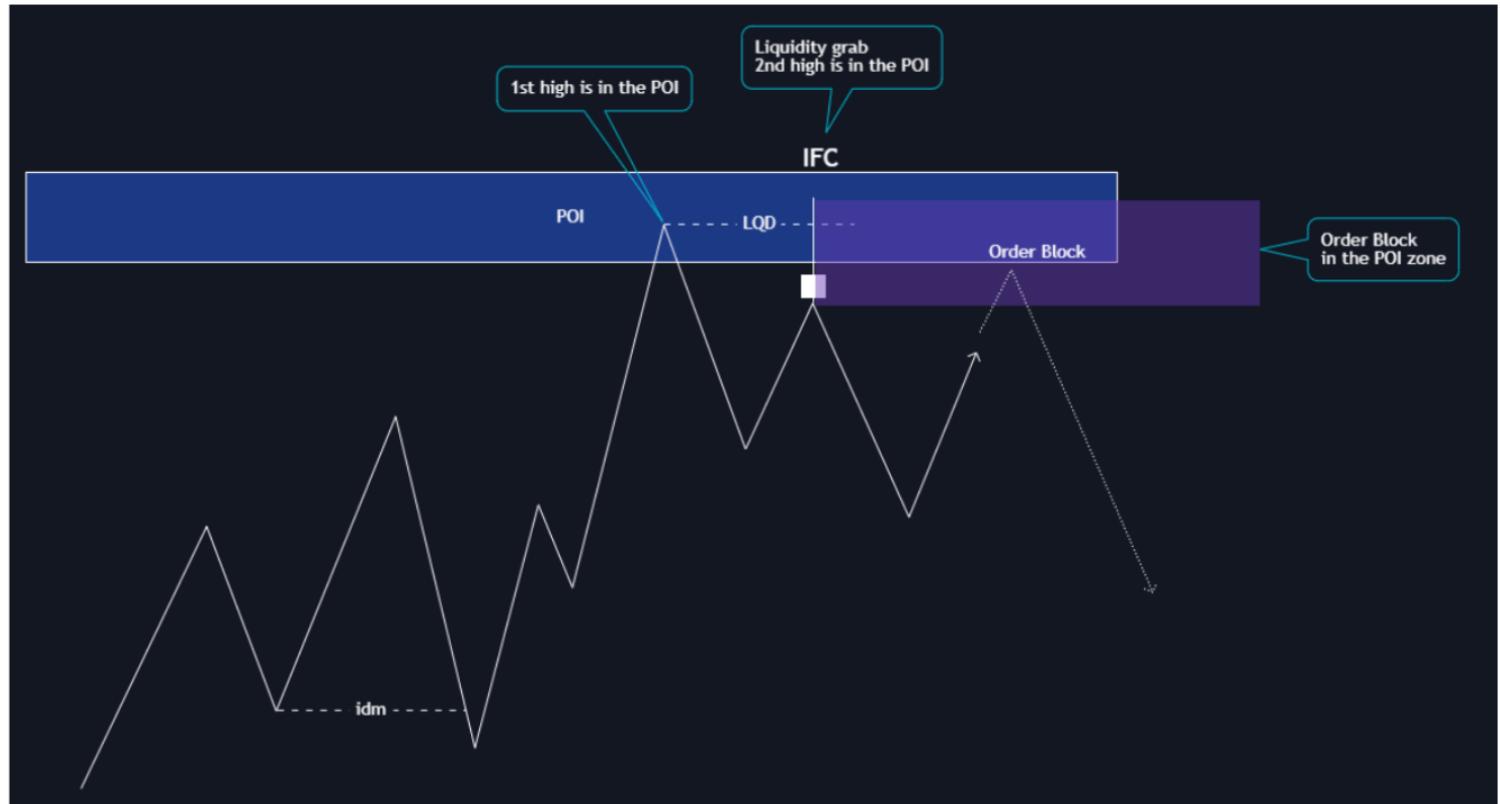
An entry identical to the first one, but with one difference: the price does not reach the order block. In this case, with the grabbing of liquidity from IDM through the IFC candle, we can designate it as a block and enter on the test of this block. Be cautious in order not to miss this type of trades. But even if you missed the chance, don't worry: a new opportunity will come!

Entry Scheme #3



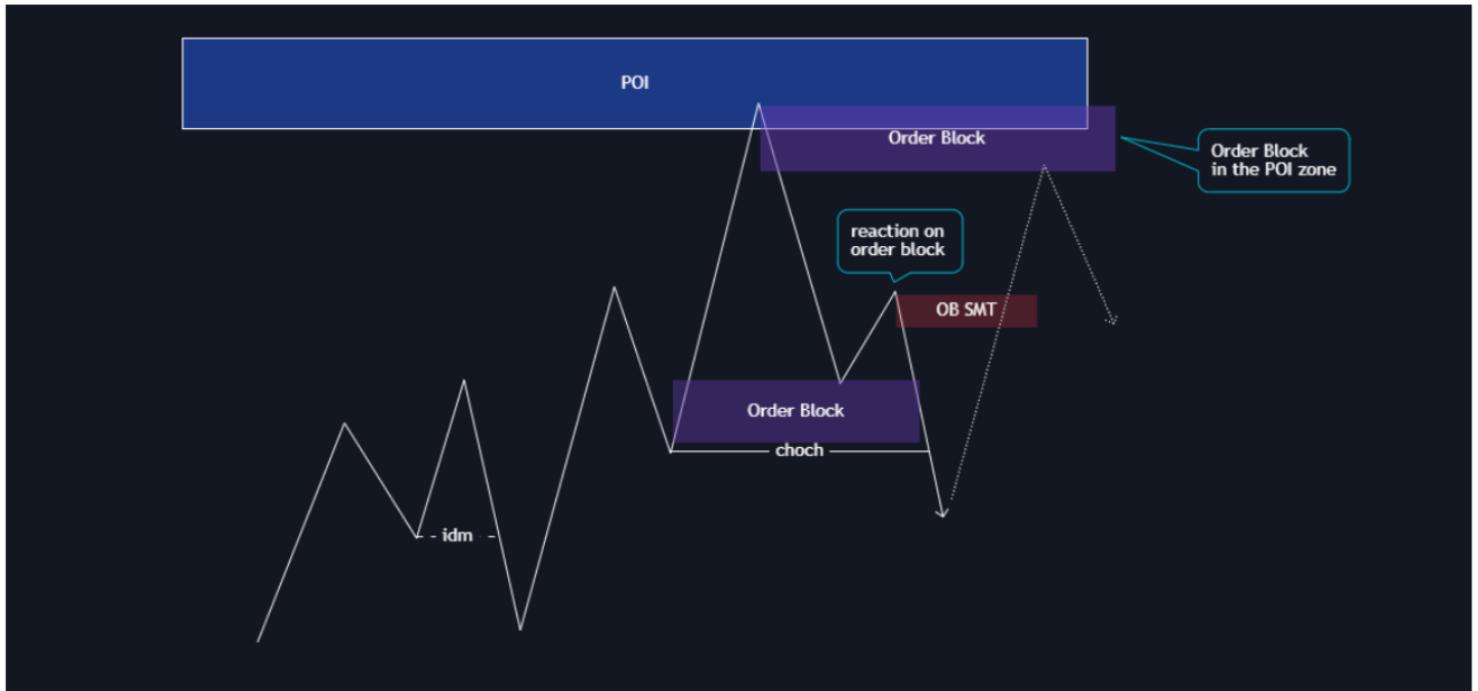
This is a continuation of the first two options. If it wasn't possible to enter at the beginning of the movement, you can try to jump in along the way. For this, wait for the BOS on the lower TF, and after the grabbing of the first liquidity (IDM), enter using the familiar methods: the first after IDM order block or the liquidity grab IDM through the IDM candle.

Entry Scheme #4



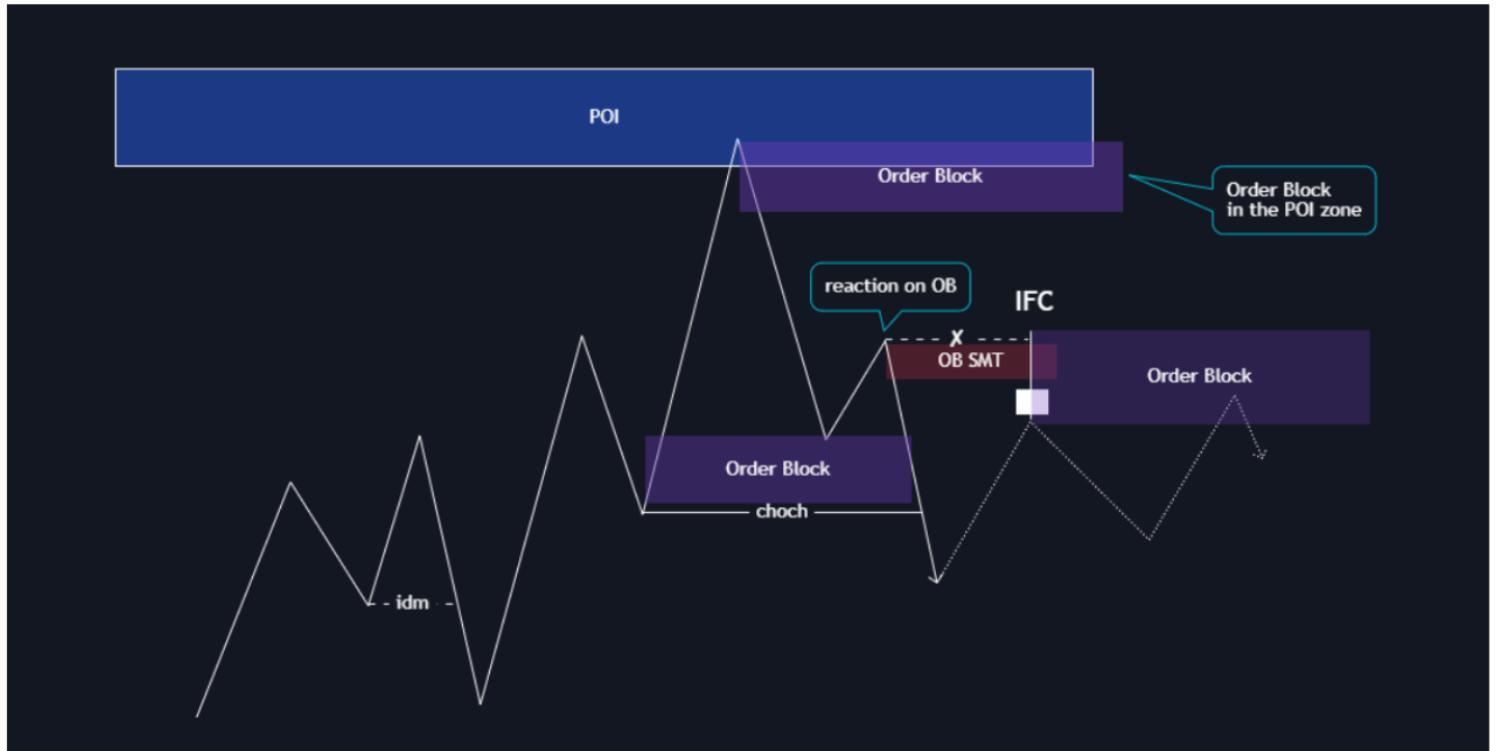
This entry differs from the previous ones by the fact that the price actually enters the POI zone but then updates the maximum (or minimum if selling) after the pullback. When the sweep of liquidity occurs (IFC candle), we don't need to wait for the IDM. The liquidity is already sufficient, and you can open the trade immediately from the IFC candle.

Entry Scheme #5



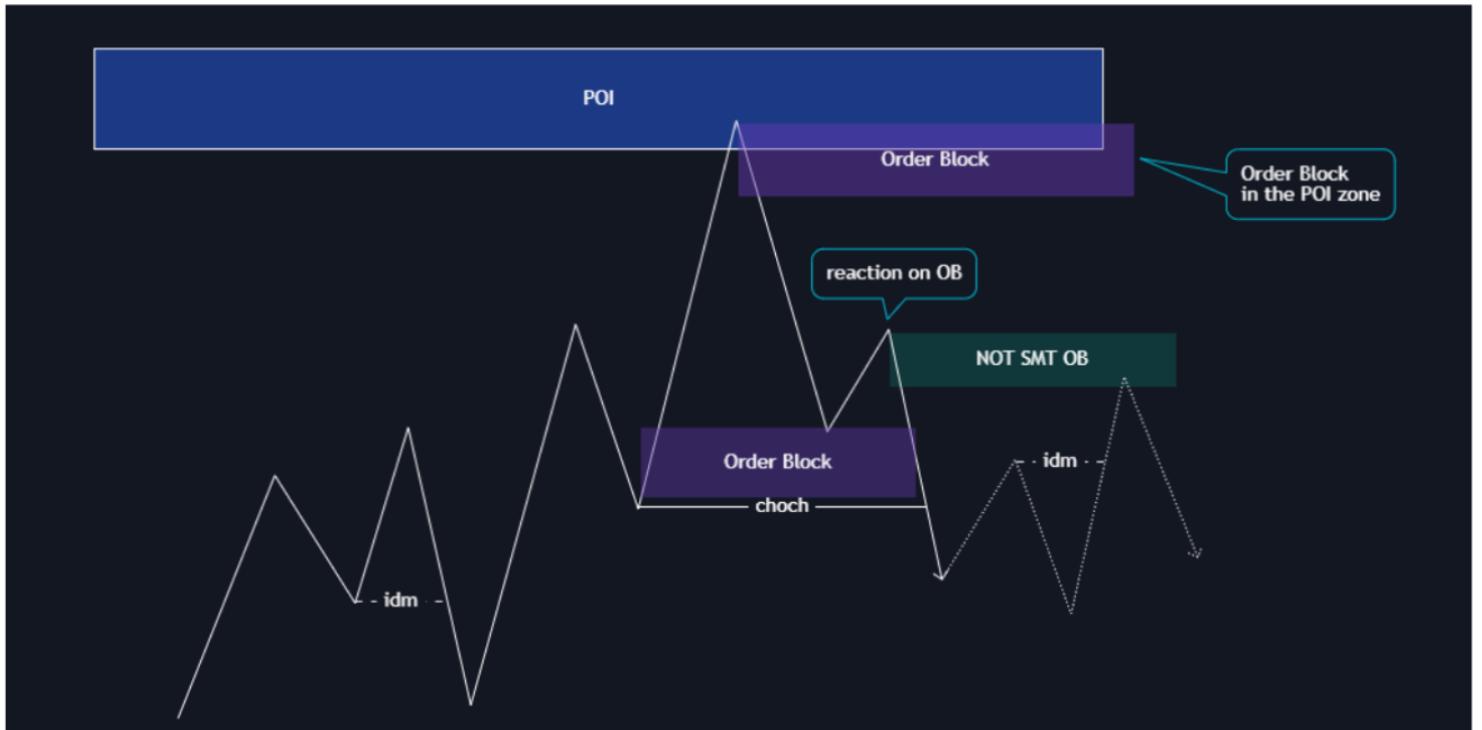
A similar scheme to scheme #1. The only difference is that the price does not immediately break the ChoCh but makes a small pullback from the block. The newly formed block is an SMT, and entering from it is **forbidden!** Before entering, wait for the price to collect liquidity.

Entry Scheme #6



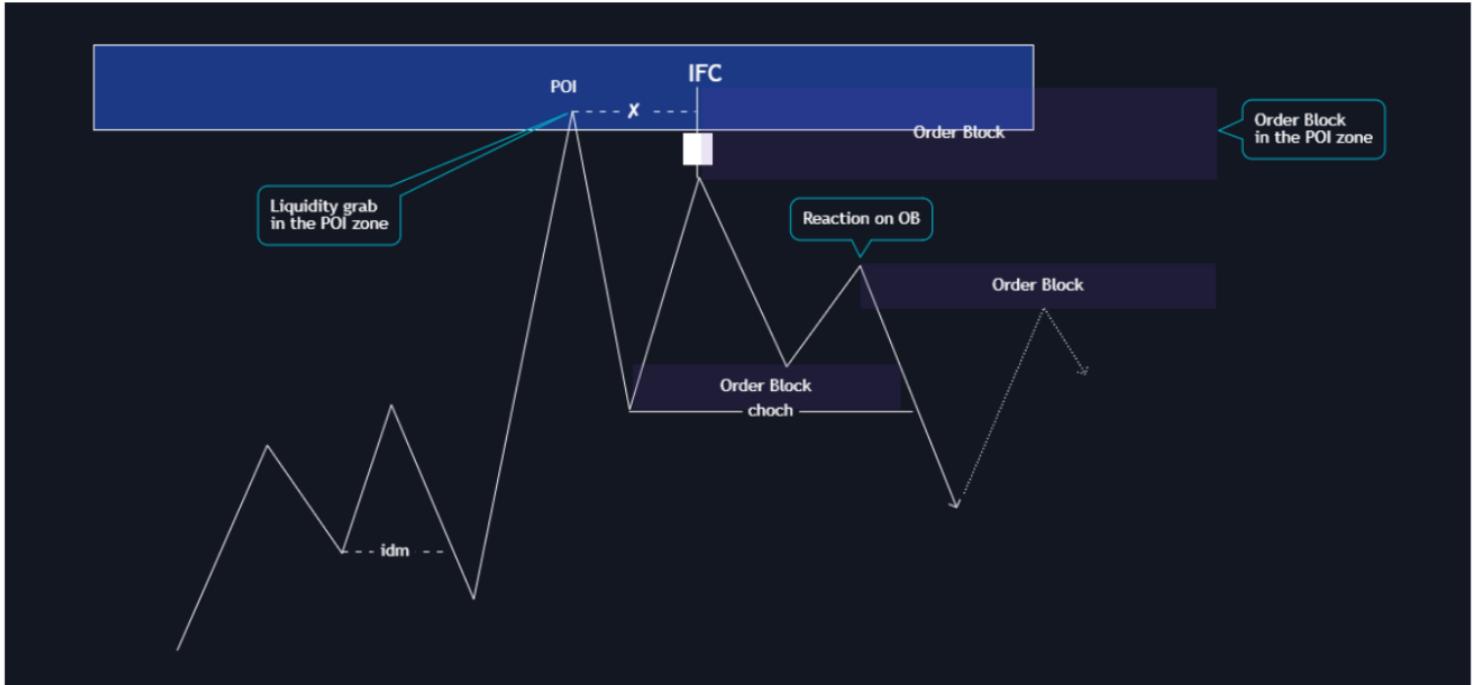
The same scheme, but you can enter when capturing liquidity from the SMT block through the IFC candle. The price can again rebound from the IFC block and not reach the first one. If liquidity is collected, you can trade.

Entry Scheme #7



However, if the price doesn't reach the SMT block and doesn't collect liquidity, you just need to sit and wait. If during the movement price forms new IDM and previous IDM order block becomes SMT, then you can look for trade.

Entry Scheme #8



However, as with entry #4, if the price updates the maximum and liquidity is grabbed through the IFC candle, then our situation slightly changes. When the price gives a reaction in the form of a pullback before making the ChoCh, the block that used to be an SMT becomes valid. **Why?** The price has enough liquidity, collected by a sweep in the POI zone, so there's no need to wait for IDM.

Conclusion

There are much more variations of entry points, but they won't differ much from the options presented above. Everything you need for entry and trading is written above. You'll miss entries, you'll get stops. **It's okay**; we're not psychic and can't predict the future. If it were that easy, trading would be a kid's play, **but it's not**.

Please, try to catch the idea I tried to present. The **main thing is liquidity** and nothing but liquidity. Without liquidity, no market can exist, not even the one around the corner where kids sell lemonade.

Entries can be divided into two types:

- **IDM-based**
- **IFC-based**

Before continuing the movement, the market needs liquidity in the form of IDM; if the market captures liquidity earlier through IFC, then IDM can be bypassed. See? There is only 2 options. It's possible and even necessary to catch the price along the way, but only if your take-profit is sufficient for a good RR.

Where to exit? If you want to earn consistently and stress less, take a stable take of 1:5 – 1:10. If you've got nerves of steel and you want to play with fire, you can hold onto the trade until the external liquidity (BOS) is refreshed or, at the very least, until the nearest IDM.

Study, practice, analyze.
That's the way of success.



Congratulations! You did it!

You've just read our final part of **Advanced SMC Trading** guide! We really hope that you have obtained enough knowledge to finally transform your trading by making much smarter decision than before.

Taking liquidity into consideration will give an edge over traders, who rely solely on classic SMC principles, because liquidity is the fuel of the market, it is its core, so understanding how to identify and use in your advantage will make you a fortune if applied correctly, no wonder about that.

We also want to remind you: **trading is a numbers game**. Don't take loss as an end of your career. Instead, look at it as a lesson that you market for. Even the most professional traders take losses, but their winners in the long-run make losses look like a dust. You have to understand: **trading requires time**. The cycle "Study, practice, analyze results" has to be performed every single day. This is the only way you can make progress. **No strategy will make you rich until you start to act rich.**

And if you want to reduce structure-mapping mistakes to zero, we already have a solution for that — our brand-new **World Class SMC** indicator for TradingView.

It fully automates structure-mapping and finding crucial SMC patterns, so the only thing left to you is finding an entry on LTF, but in the near future even that task will be performed by our product, so **you won't have to do anything yourself at all**.

Did you ever see anything like that before? We didn't, so it is perhaps your only chance to finally take your trading to the next level.



Take 2-day free trial on our website winworld.pro.

Trust us: **it will be worth it!**

Oh, almost forgot! After you will see how good World Class SMC is, use code **NEW30** on our website for **30% off** on your first purchase to start easy. Yes, **we care about you :)**