Setup: Clean Double Close

Outline

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Disclaimer

Neither this presentation, nor anything on my Twitter, Telegram, or any other medium/mode of communication, including private correspondence, constitute financial advice.

I am not a financial advisor and hold no formal qualifications in this area.

Trade entirely at your own risk.

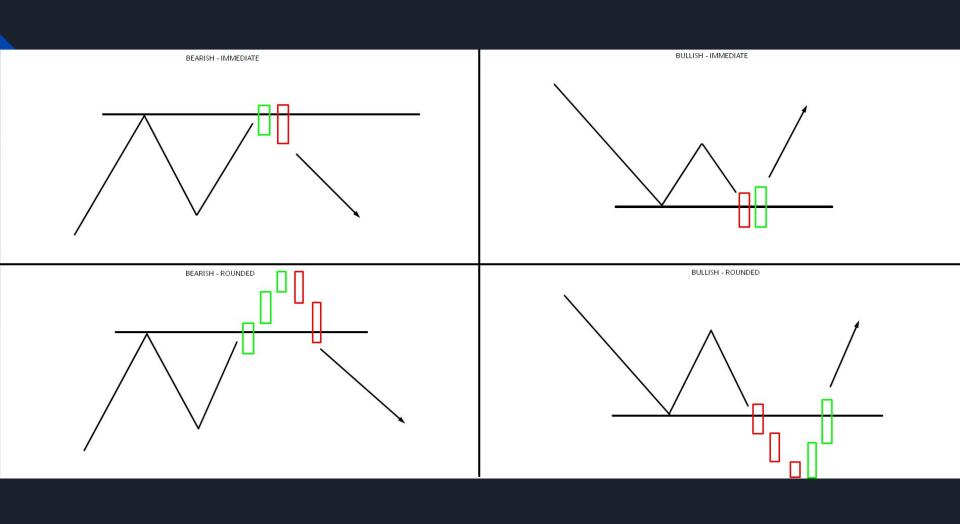
This is for entertainment purposes only.

General Remarks

- This video assumes basic working knowledge → watch Order Flow, Horizontal S/R, and Entry Triggers videos before this one
- Not reinventing the wheel → this is a support/resistance setup at its core
- Premise: Over-Under/Quasimodo/Reclaim/Deviation setups follow the same broad logic
 i.e. S/R flip failure
- <u>Clean Double Close</u> is simply how I personally trade that type of structure
 - A variation of that same logic that has provided me with stricter rules and better results
- How I came across it:
 - Levels that I thought were washed still worked well, just without me
 - Looking at my S/R flip losing trades and trying to find a way to make money in the other direction
- As with anything: context matters and no price pattern (or any pattern) will provide anything near a perfect strike rate
 - Backtest, forward test, journal, refine, and so on

Structure

- Bullish Clean Double Close:
 - Support level forms
 - Price closes below the level
 - When price next trades to the level, it closes above it <u>impulsively</u>
 - Crucially: there must be no touches/retests in between
- Bearish Clean Double Close
 - Resistance level forms
 - Price closes above the level
 - When price next trades to the level, it closes below it <u>impulsively</u>
 - Crucially: there must be no touches/retests in between
- Immediate vs Rounded
 - Immediate: price closes back below resistance/above support in the next candle*
 - Rounded: price runs away having broken the level but fails on the eventual retest of the level



Structure II

- The level must be cleanly broken both ways but <u>especially on the second break i.e. the</u>

 <u>trap</u>
 - o Minimum requirement: candle close itself
 - Ideal: impulsive/clean break → no questions asked
- There must be <u>no retest/wick/interaction</u> of any kind between break 1 and break 2
 - Simple: break one way then break back
 - While other setups may accommodate for retests/wicks/chop at the level before it is regained, this
 specific setup does not
 - Makes it a lot easier to identify, trade, and track
 - Removes a bunch of discretion (examples to follow)
- Is one variant better than the other?
 - Not decisively* + context matters
 - o Immediate = more of a false break of a level style setup
 - Rounded = more of a S/R flip failure style setup
 - Usual stuff: try it, test it, and apply it to the markets you trade

Time Frames

- Higher time frames are superior, especially daily charts
- Daily chart will also show you those trapped by the intraday price action/those currently offside
- Higher time frames = more market participants see it and get involved at the level = more
 positions trapped should the level fail = more violent move when it unwinds
- Still works on intraday time frames, especially really clear levels
- Recommended: D1, H4
 - H1 and M15 if very clear

Stop Placement

- Option 1: thrust candle stop
 - If bullish: stop below the candle that broke the level the second time
 - If bearish: stop above the candle that broke the level the second time
 - Reasonably aggressive, can sometimes be too tight if the candle that broke the level isn't
 particularly big
 - If so, move a couple of candles back
 - Works best with a big (and ideally engulfing) candle
- Option 2: furthermost deviation
 - If bullish: lowest low made before the level was broken again
 - If bearish: highest high made before the level was broken again
 - Conservative, but won't always give actionable R:R e.g. with rounded retests that made a lot of space
- Whichever you employ: make sure your stop doesn't land at an S/R level \rightarrow always check!
- Context will usually dictate which is more appropriate

Entry Triggers

- I <u>urge</u> you to watch my video on this topic beforehand
- Option 1: market order on candle close through the level
 - Clear trigger but some discretion as to whether the break is impulsive enough
 - Aggressive
 - Can be inactionable in terms of R:R if price closed too far from the level
- Option 2: limit order at the broken level once candle has closed through it
 - Clearest trigger
 - Conservative
 - Can assess in advance whether the setup is actionable or not
 - Risk of not being filled/price not pulling back
 - This is normal in trading
- Option 3: market order at the broken level once price retests it following the break
 - Most discretionary trigger
 - If your trading style deals well with reactions at a level, you'll probably do this anyway
 - Harder to track

Probability Enhancers

- Good level selection
 - Clear, high time frame, violent and significant levels perform better than random highs/lows
 - o It's a broad church: multi-touch levels, single swings, inverse levels, range highs/lows, etc.
- Second break/break back through the level should be strong and fast
 - Stronger/faster break = less time for those offside to mitigate = more traders trapped
 - Ideally some sort of engulfing candle
- First/false break spikes into liquidity
 - E.g. Swissie example
 - Provides a factor of confluence that the first move was a trap
- Trend considerations
 - o In an uptrend, bullish CDC setups are more likely to form and are higher probability
 - With the aim of bringing in shorts for long liquidity → upside continuation
 - o In a downtrend, bearish CDC setups are more likely to form and are higher probability
 - With the aim of bringing in longs for short liquidity → downside continuation

Conclusion

- When it comes to <u>any</u> setup, my suggestion is that you forget the special name it gets and focus more on the logic that it employs
 - From there you can study, reverse engineer, refine, et cetera
- As mentioned: this is how I've had the most success trading price action where (essentially) an S/R flip has failed → no wizardry here
- As with most discretionary technical trading tools: setups will work best in the appropriate context and where the structure is exceedingly clear
 - If you have to really look for it, it's probably not there
- Nothing will work all the time → look to find something that makes sense to you, stands
 out on a chart, occurs frequently enough to trade in the markets you trade, and bears a
 positive expectancy in your robust testing

Cheers!



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