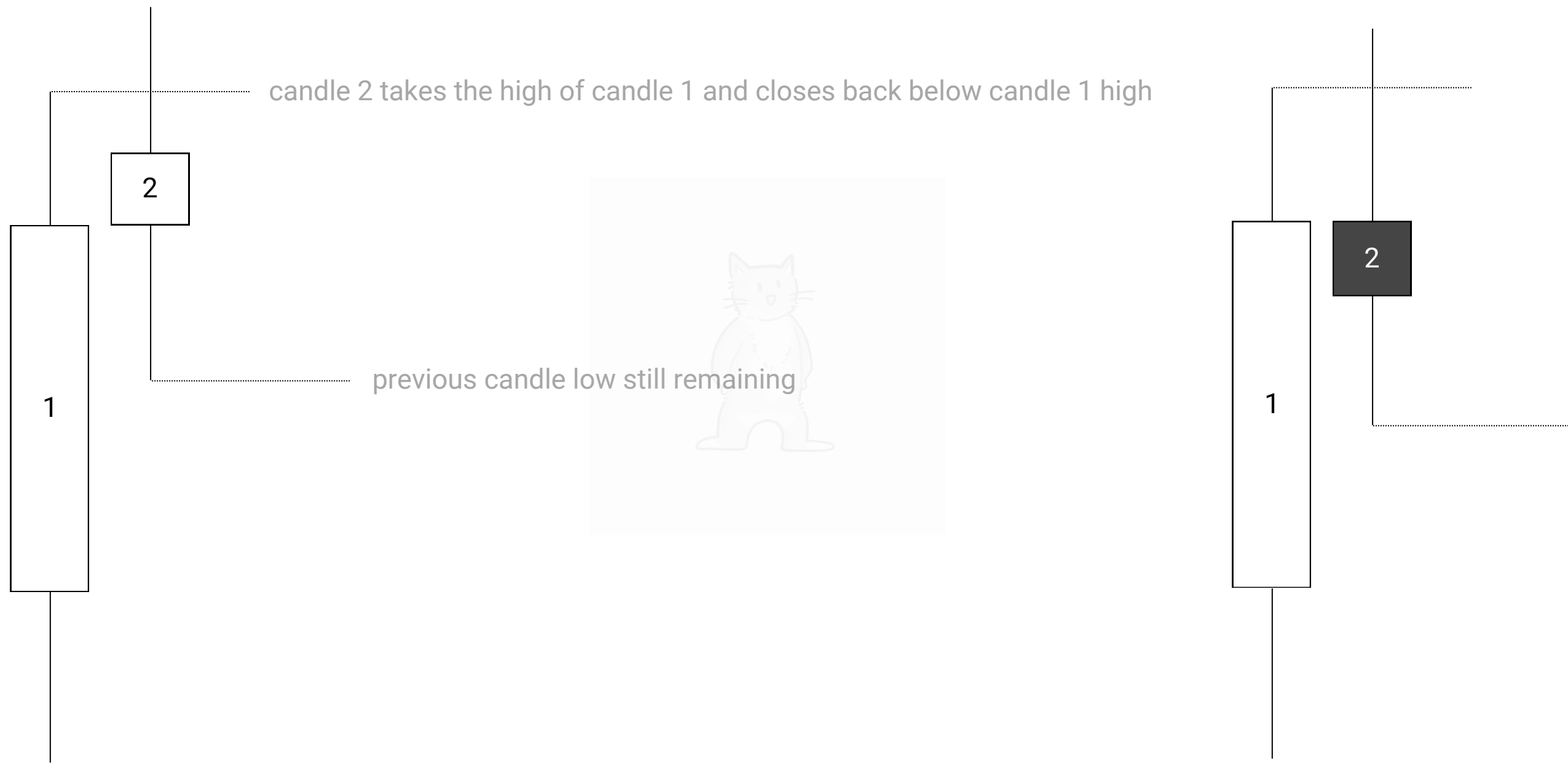


Economic Calendar



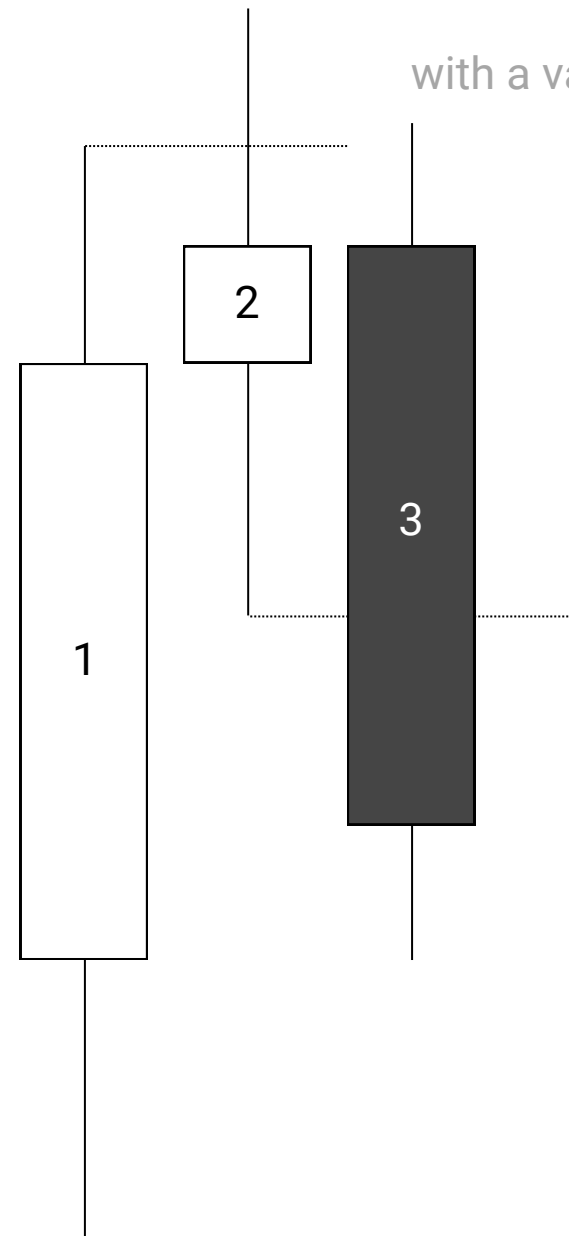
Swing Point Types Candle 2 Closure Type 1 & Type 2 (Daily)



candle 2 closure type 1

candle 2 closure type 2

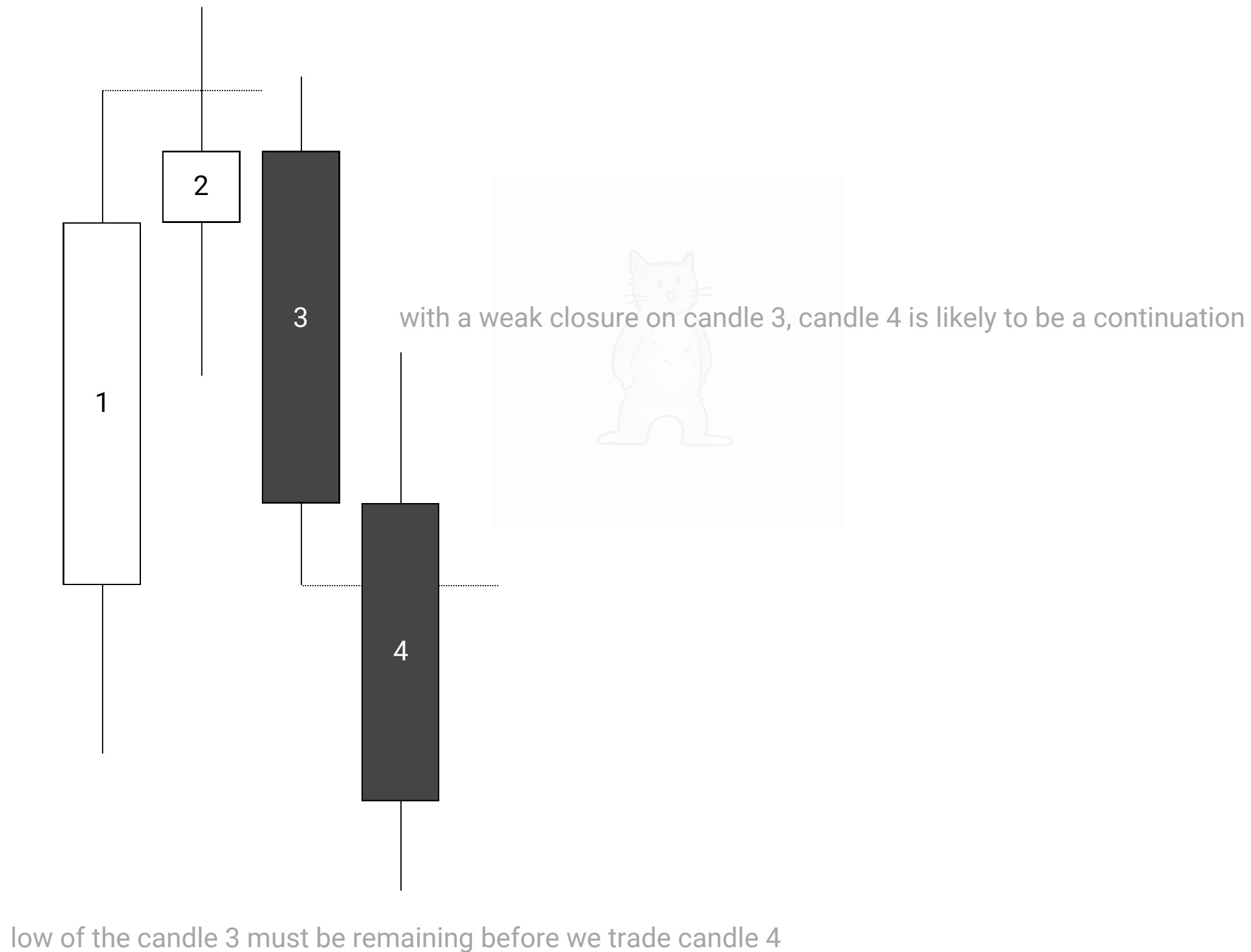
Swing Point Types Candle 3 (Trading Candle)



with a valid candle 2 closure, we can expected for candle 3 to expand

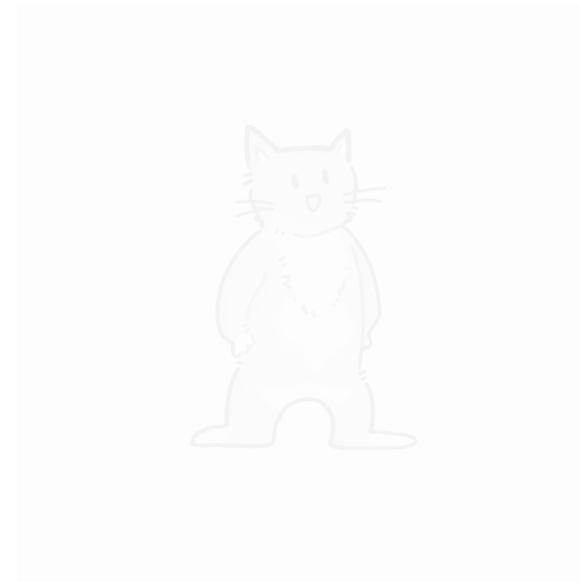
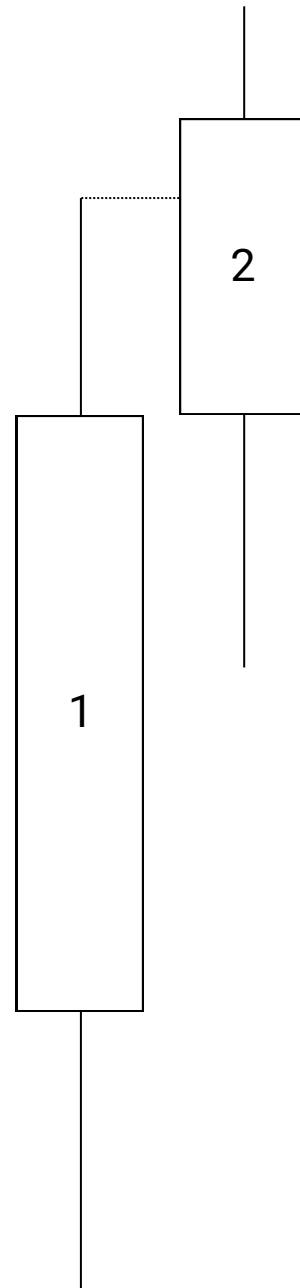


Swing Point Types Candle 4 (Trading Candle)

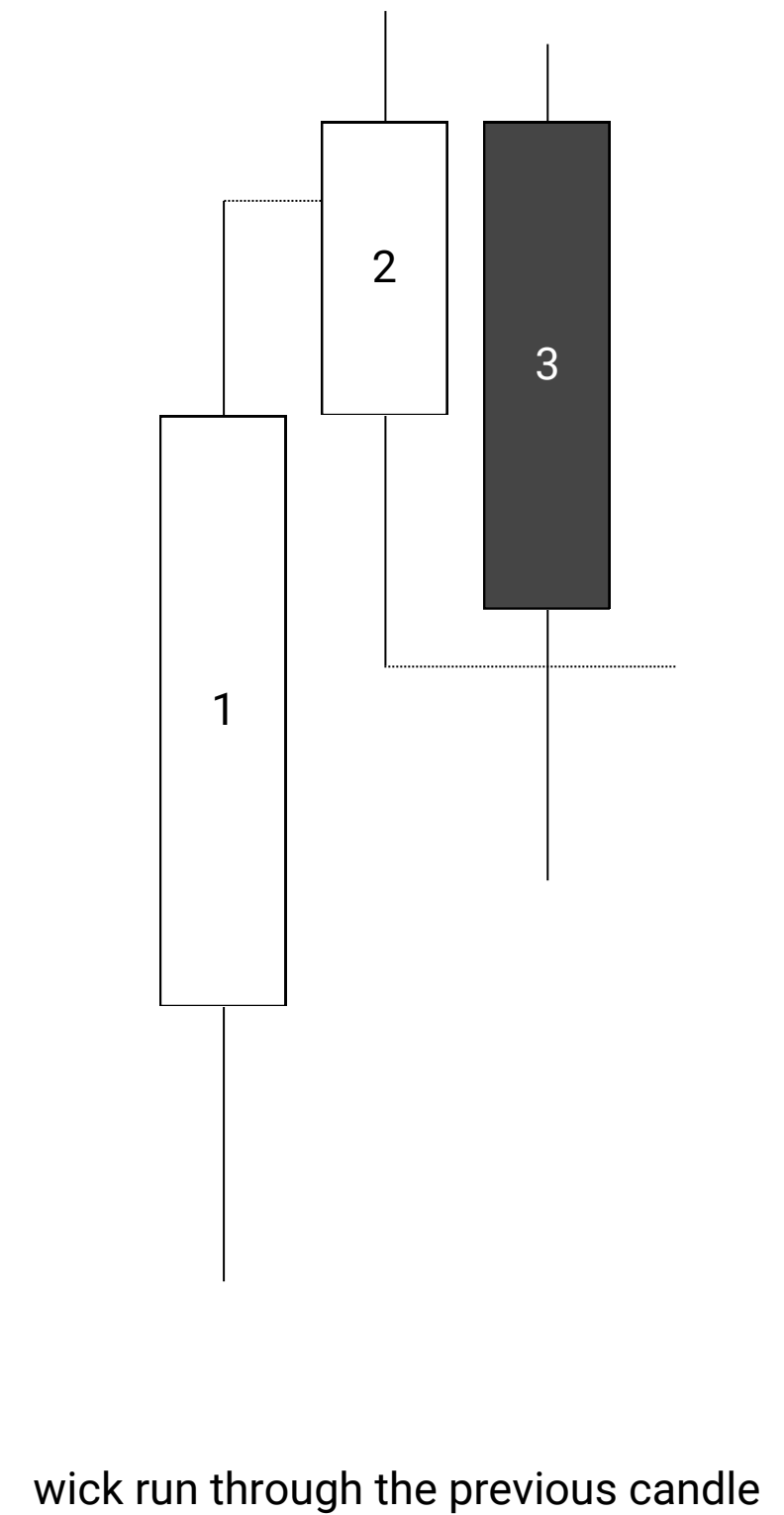
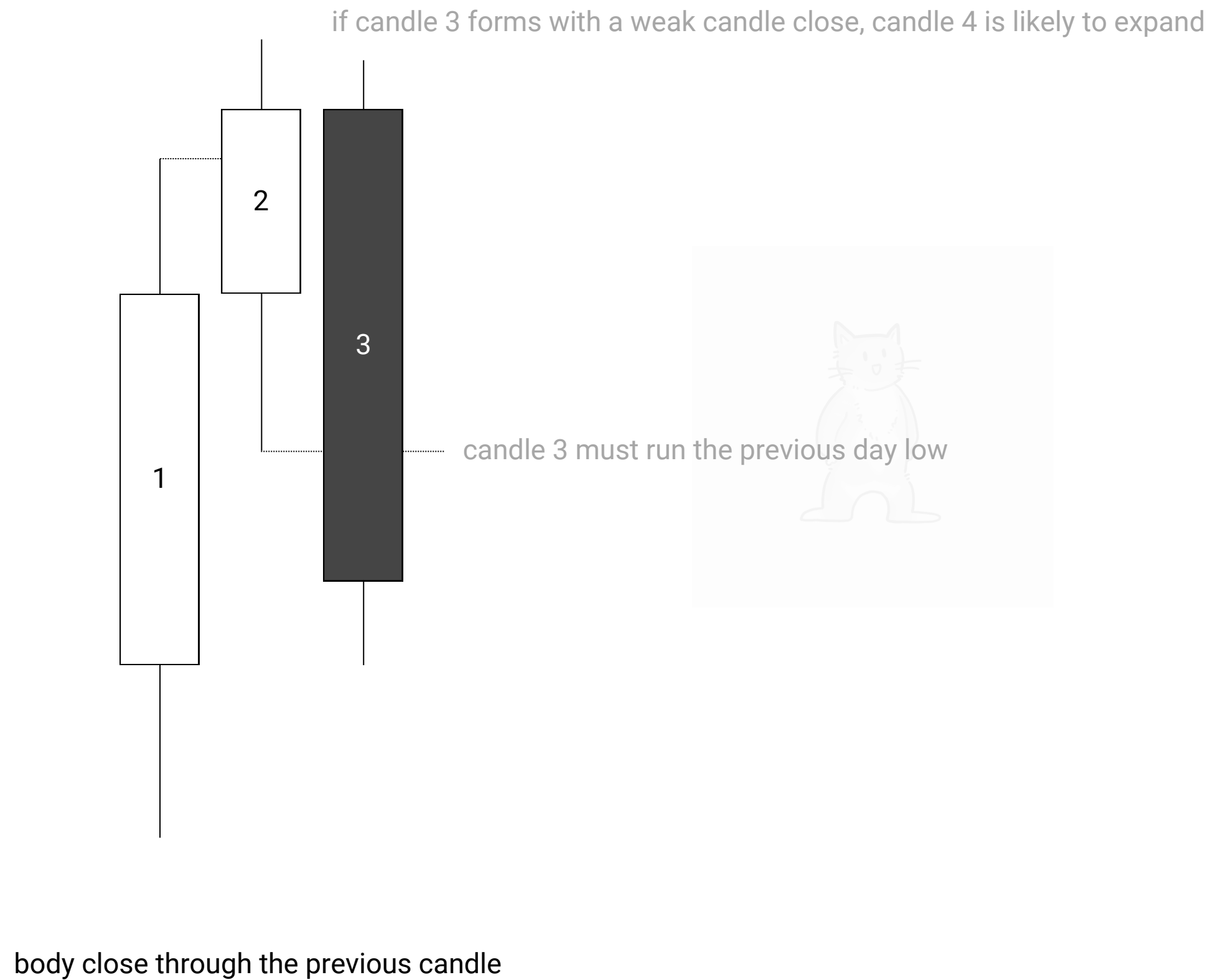


Swing Point Types Candle 3 Closure (Daily)

due to candle 2 failing to close back inside the candle 1 range, allow candle 3 to form

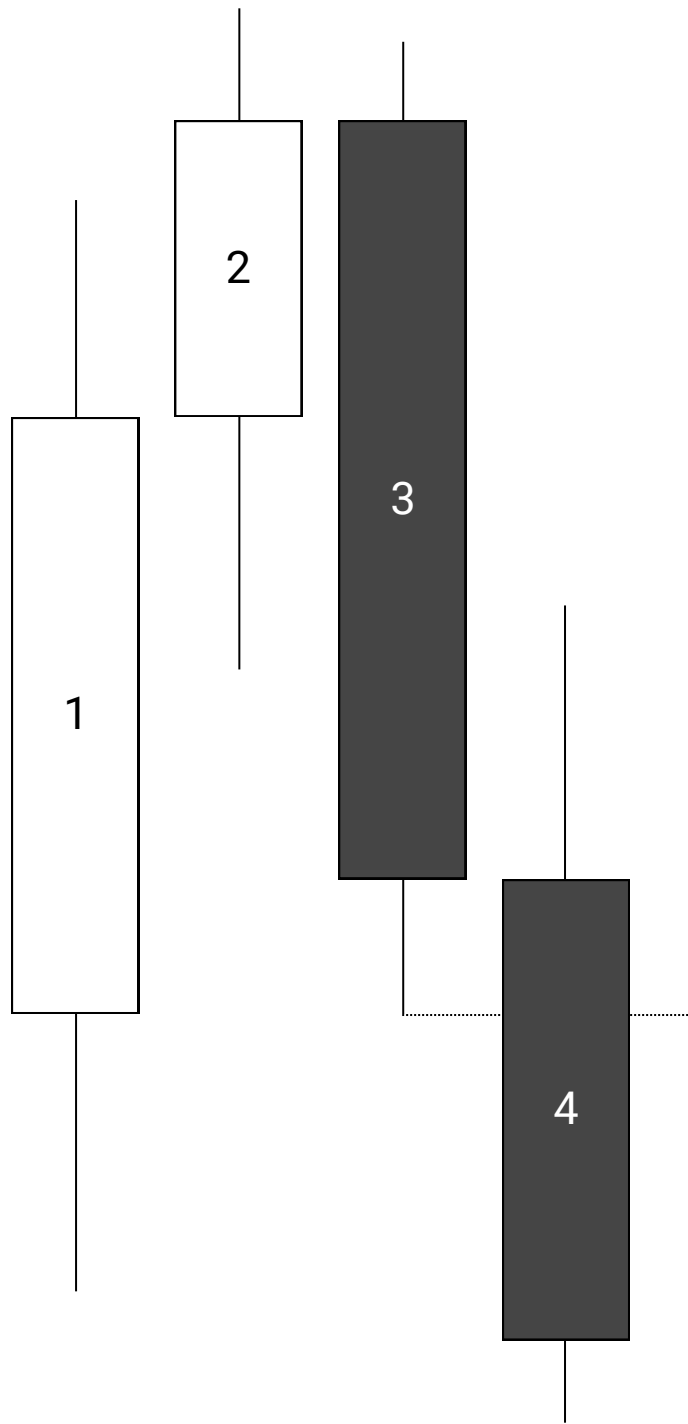


Swing Point Types Candle 3 Conditions

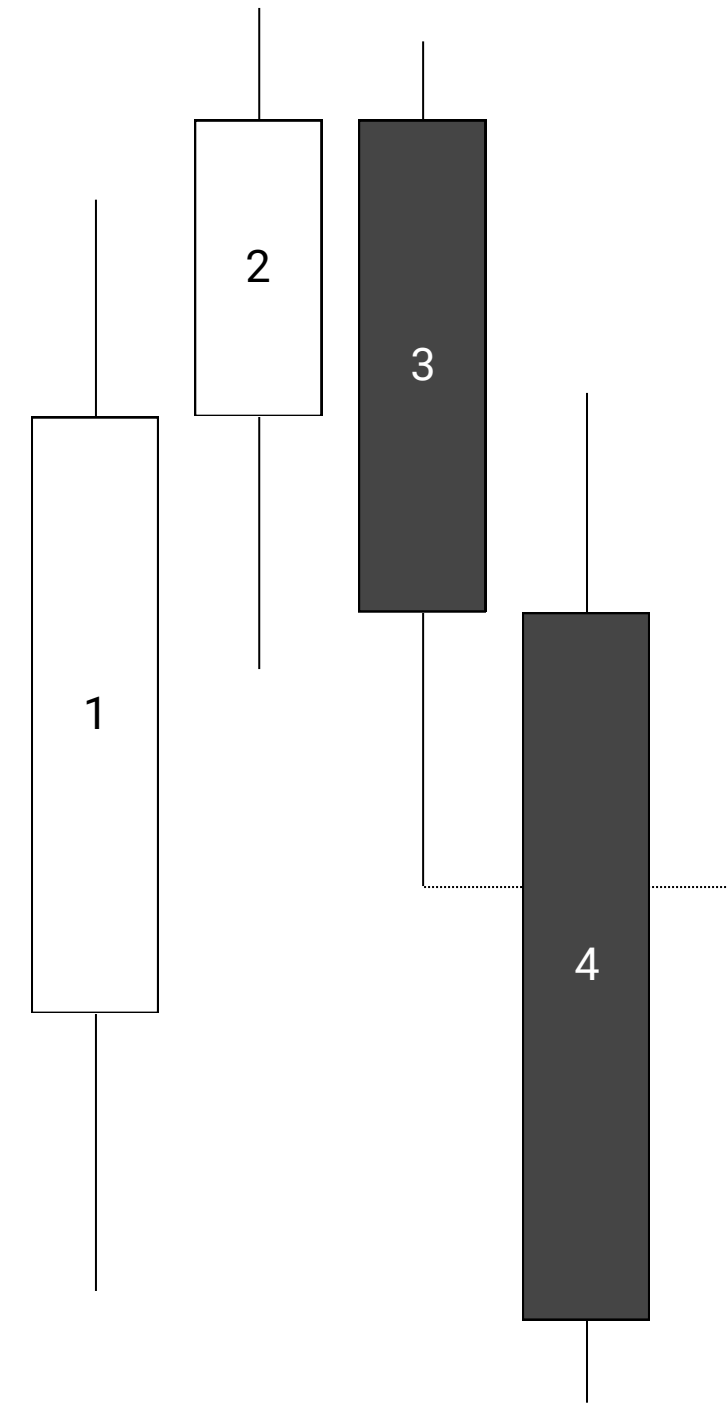
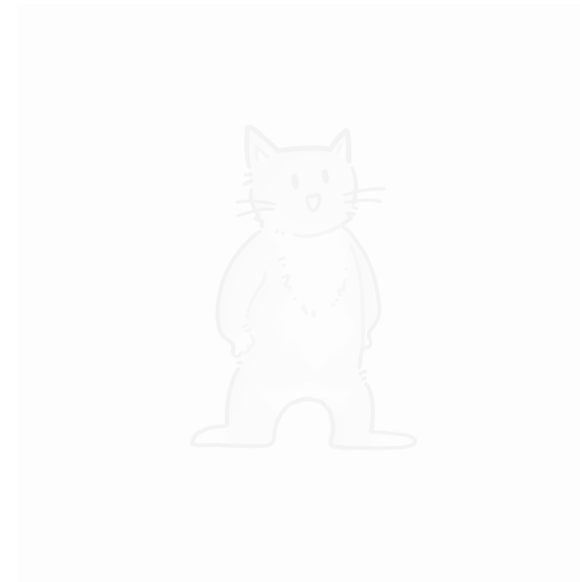


Swing Point Types Candle 4 (Trading Candle)

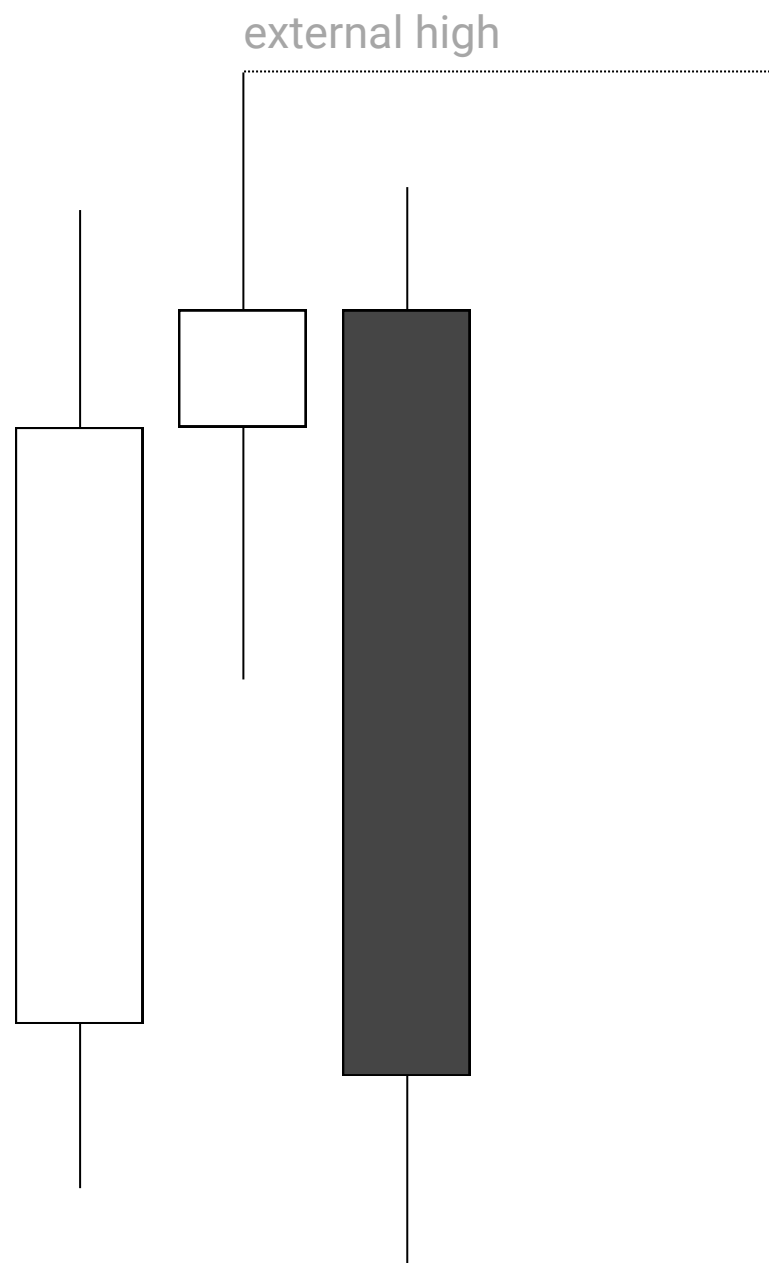
with a weak close on candle 3, we can expected candle 4 to expand



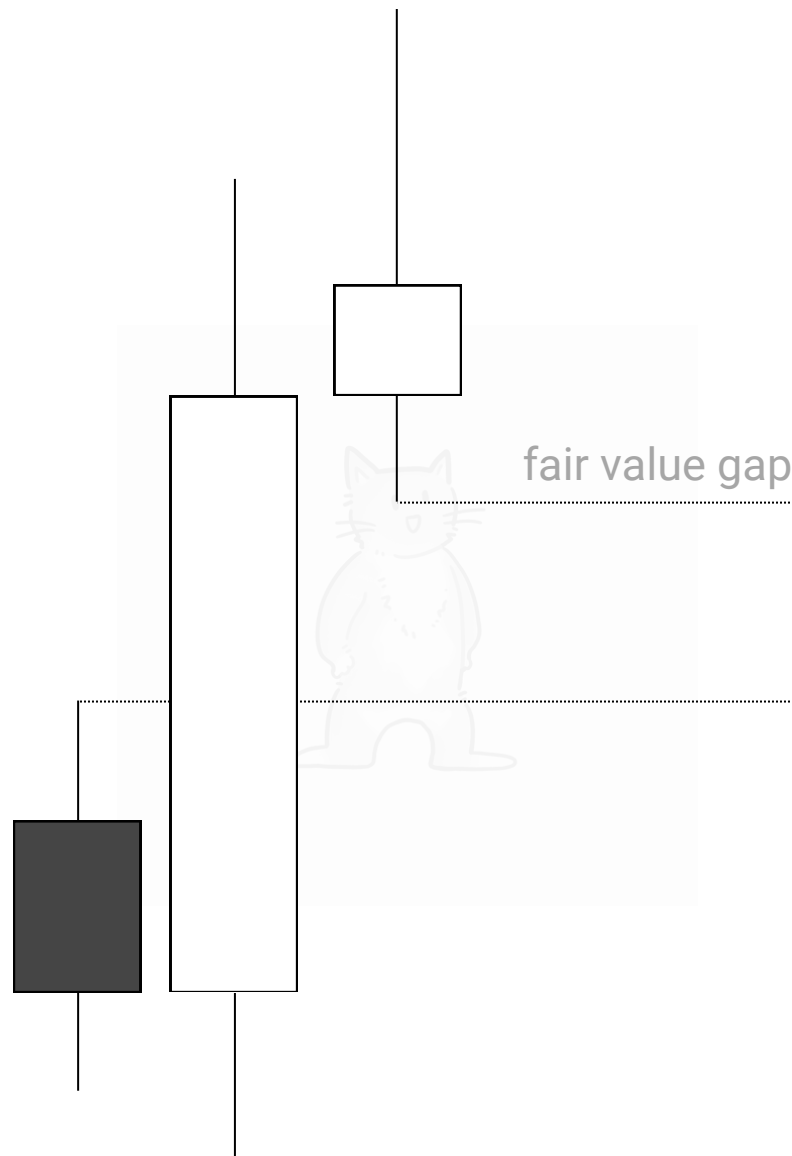
low of the candle 3 must be remaining before we trade candle 4



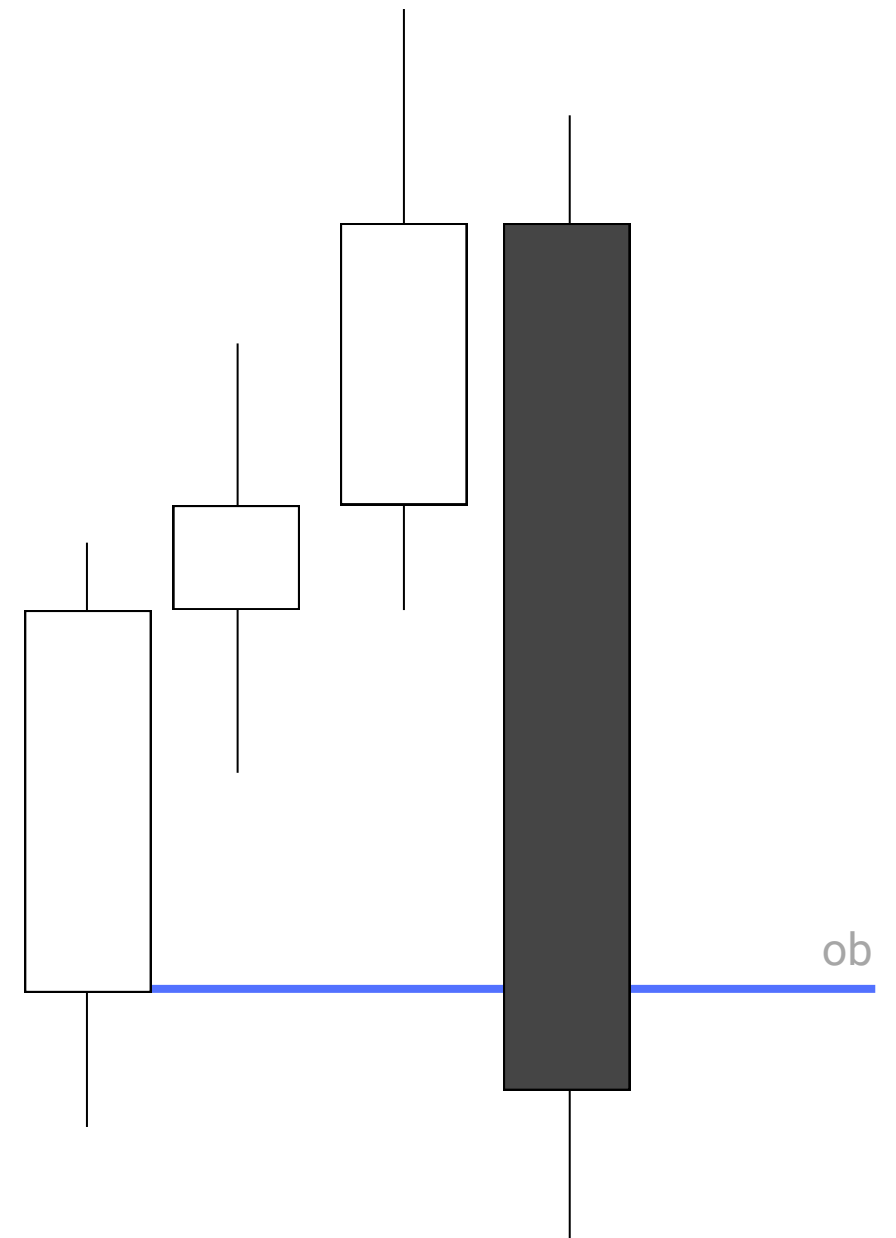
Relevant Areas Point of interest (Daily)



high(s) / low(s)

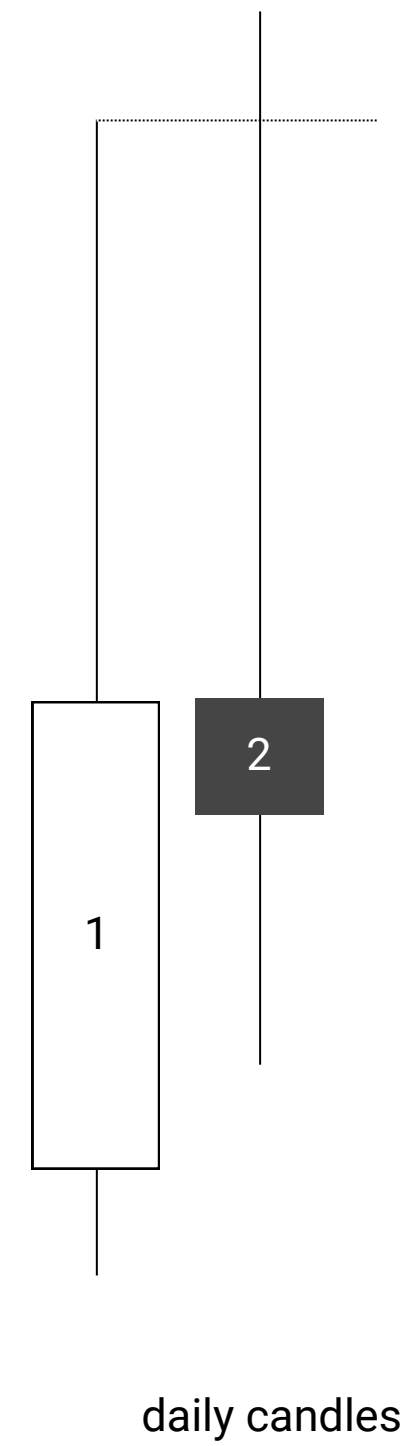
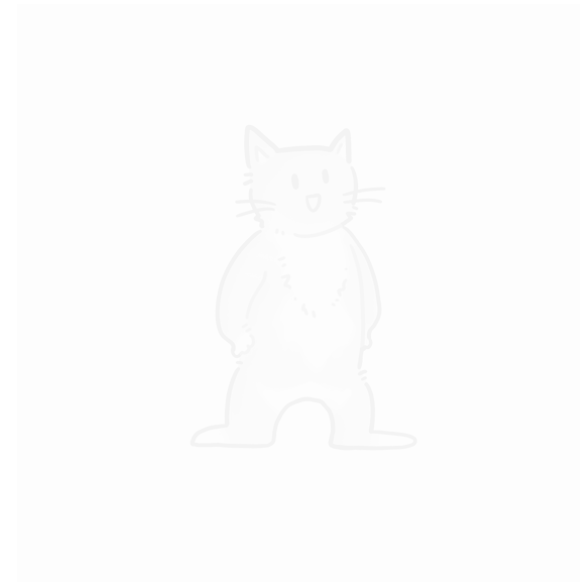


fair value gap

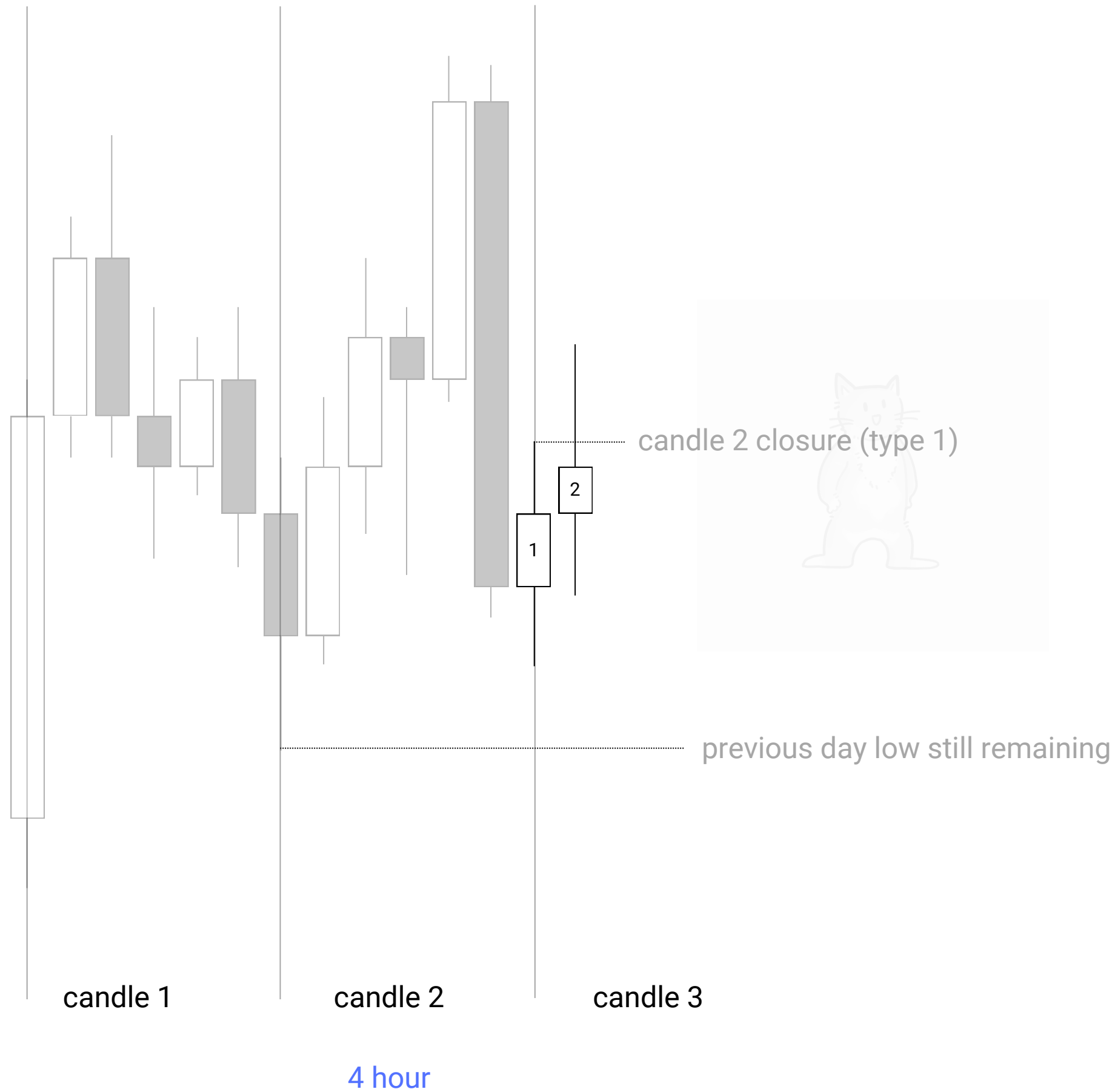


opposing candle(s)

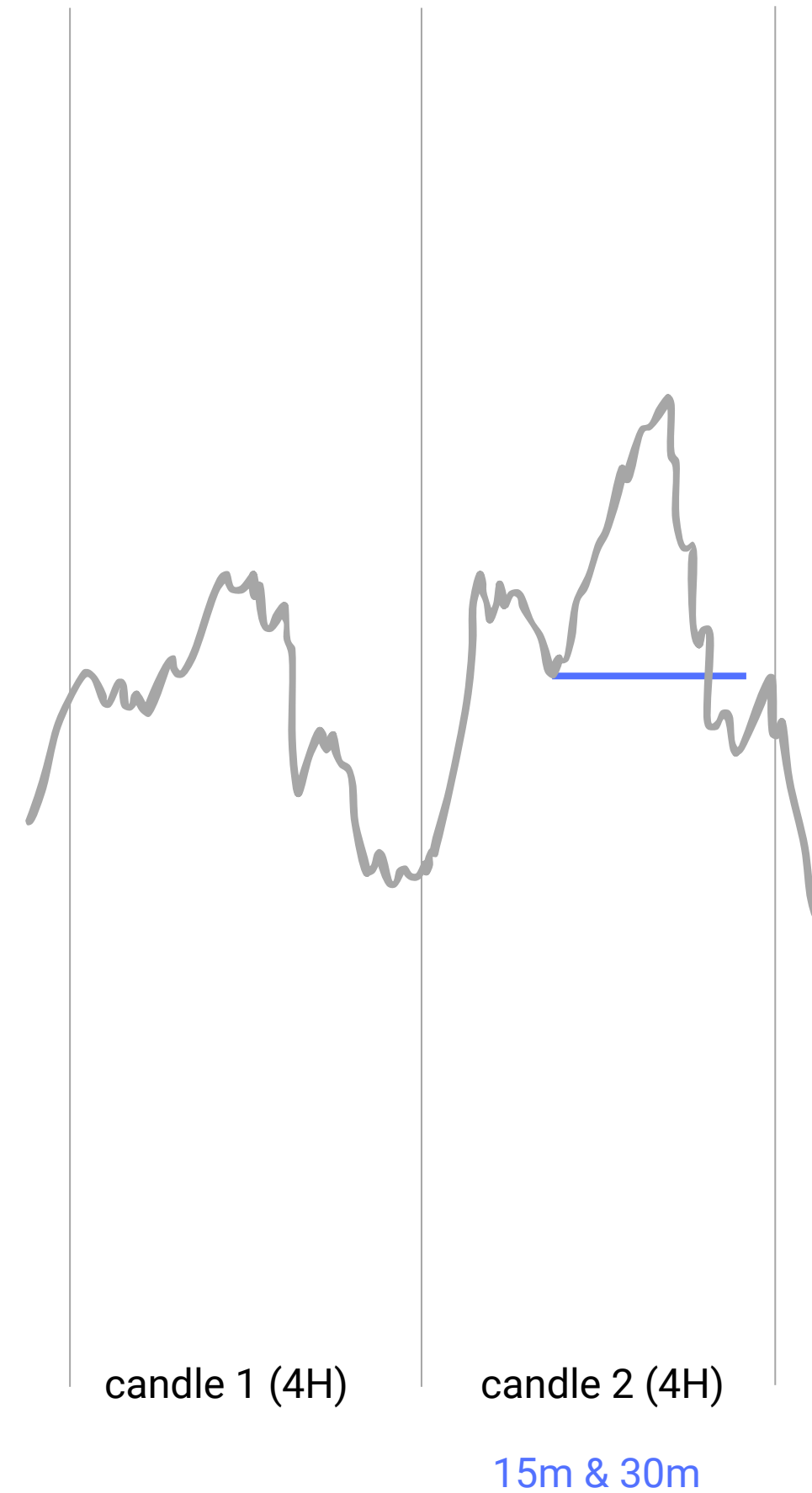
CISD Confirming 1H/4H



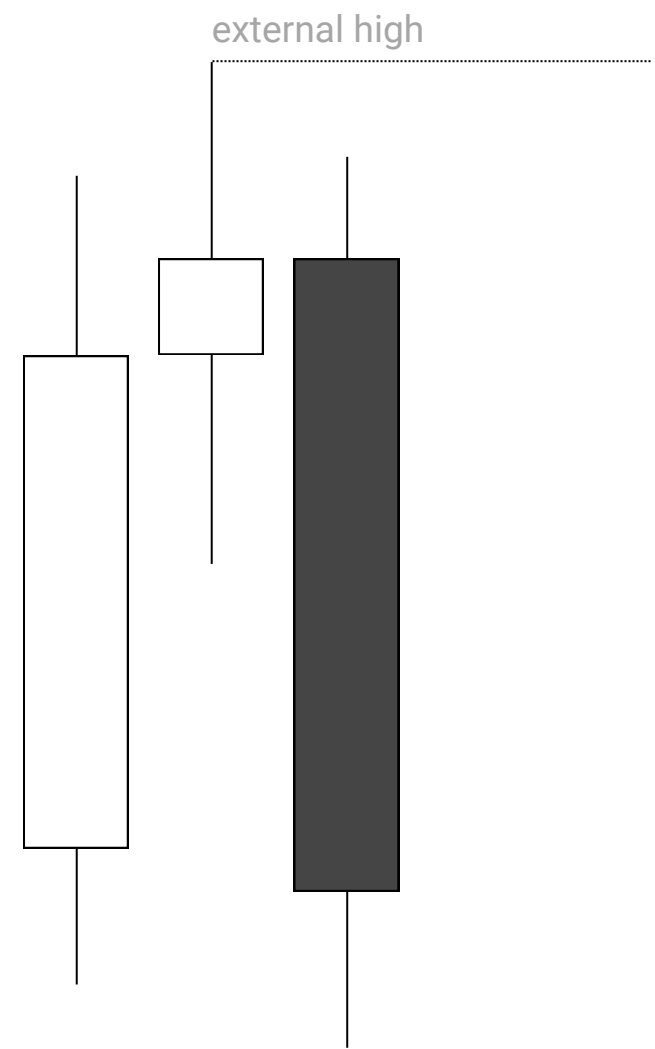
Candle Confirming 4H (Swing point types)



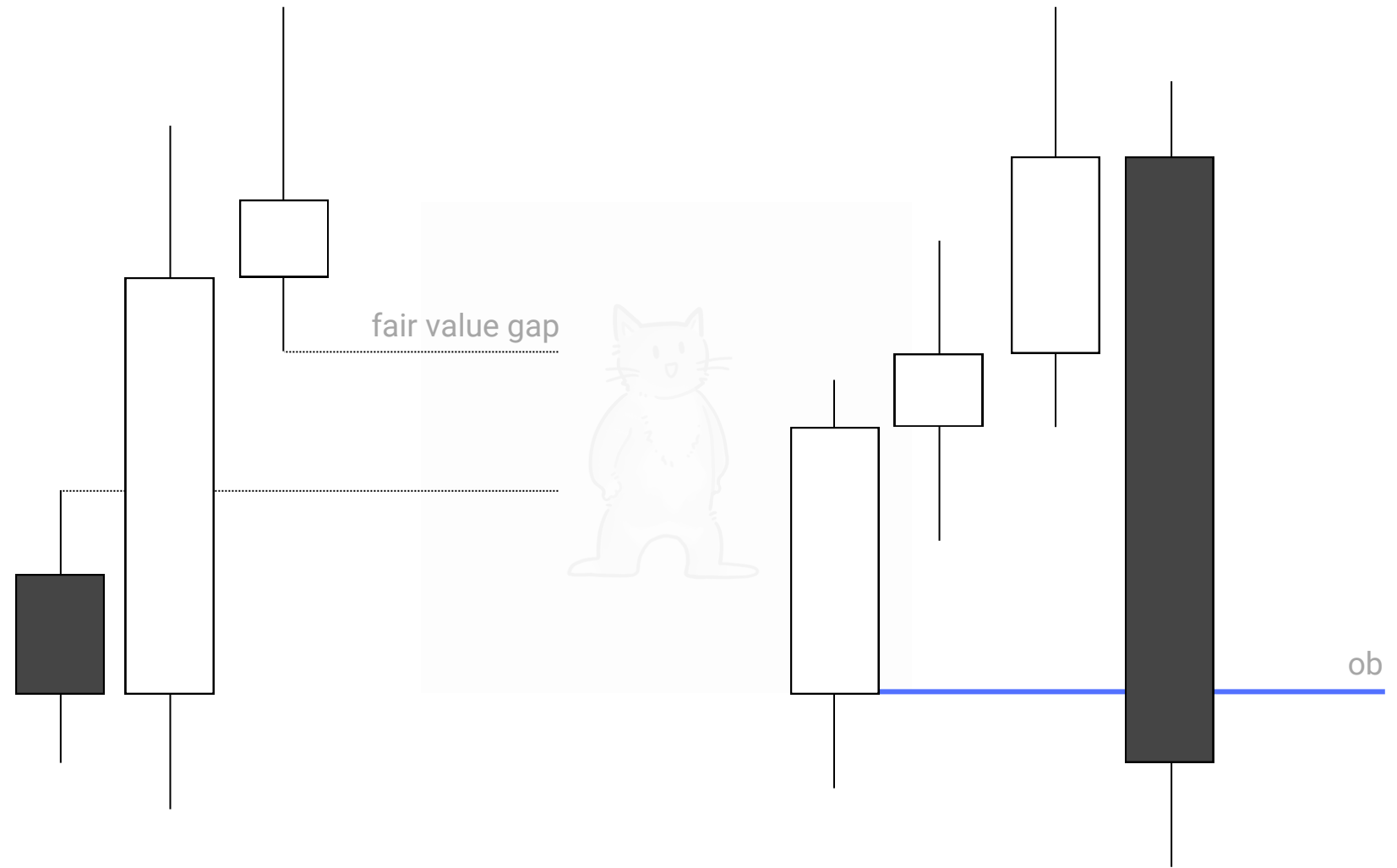
CISD Confirming on 15m or 30m



Relevant Areas Point of interest (4H)



high(s) / low(s)



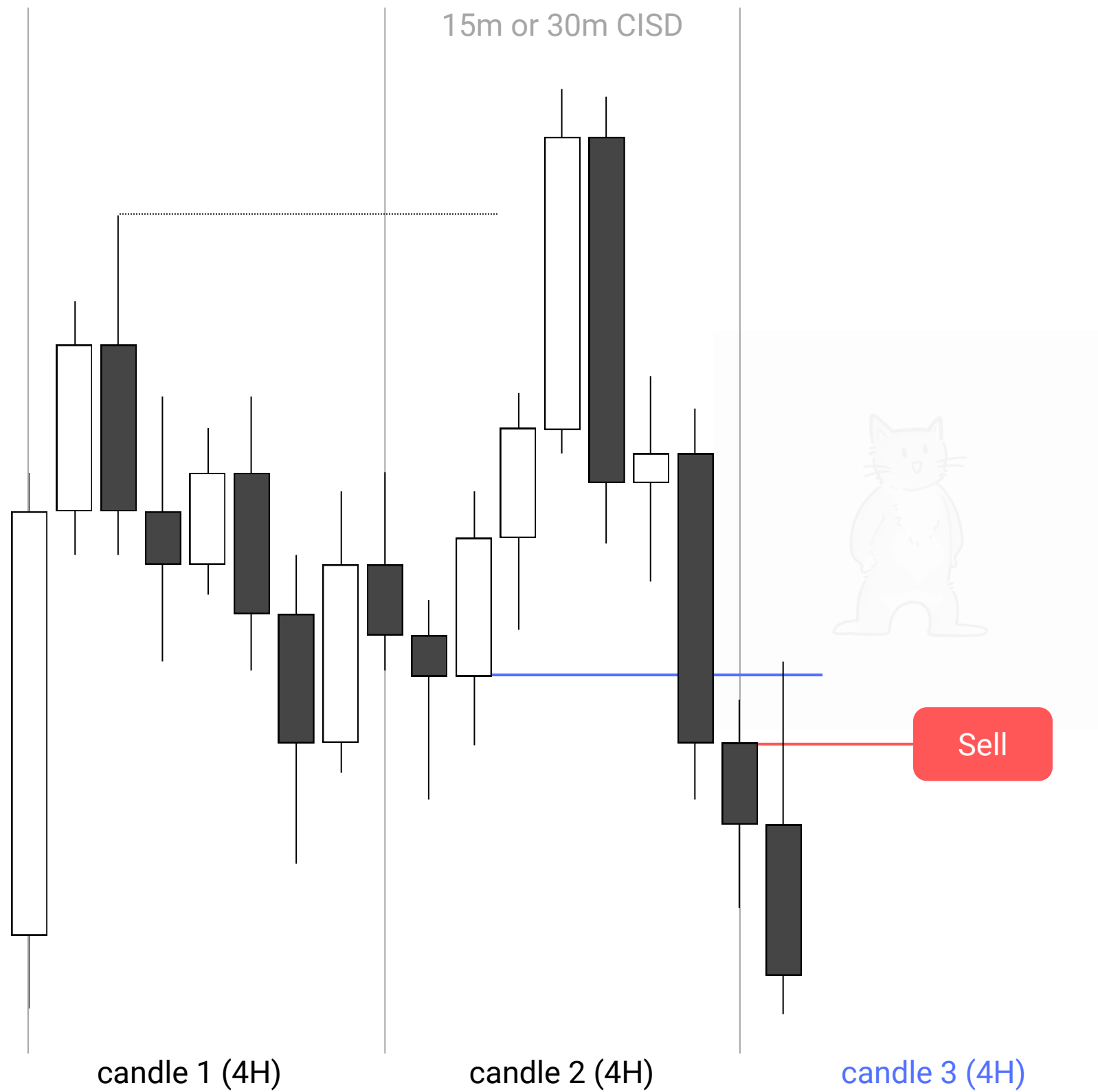
fair value gap

opposing candle

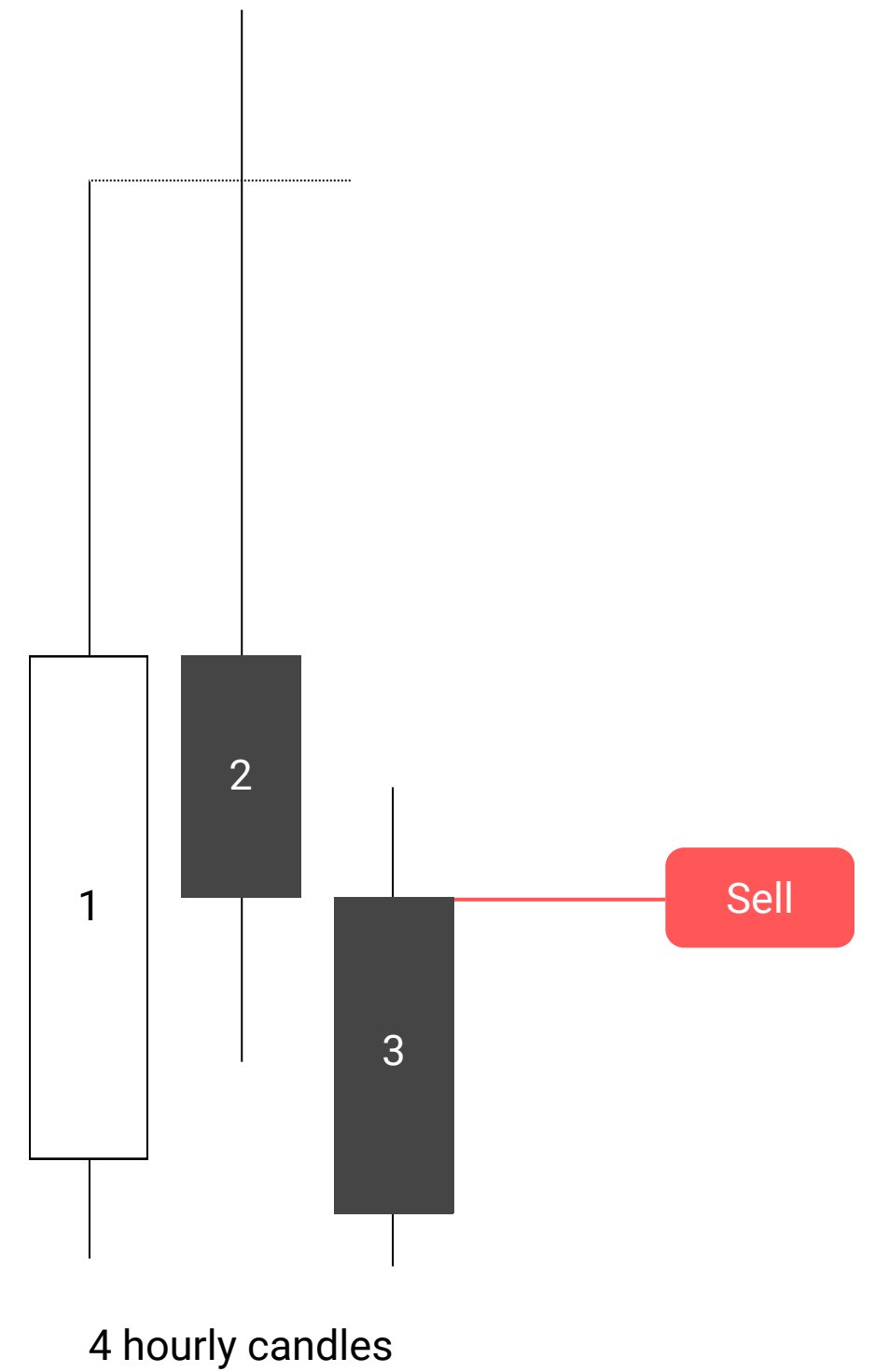


none

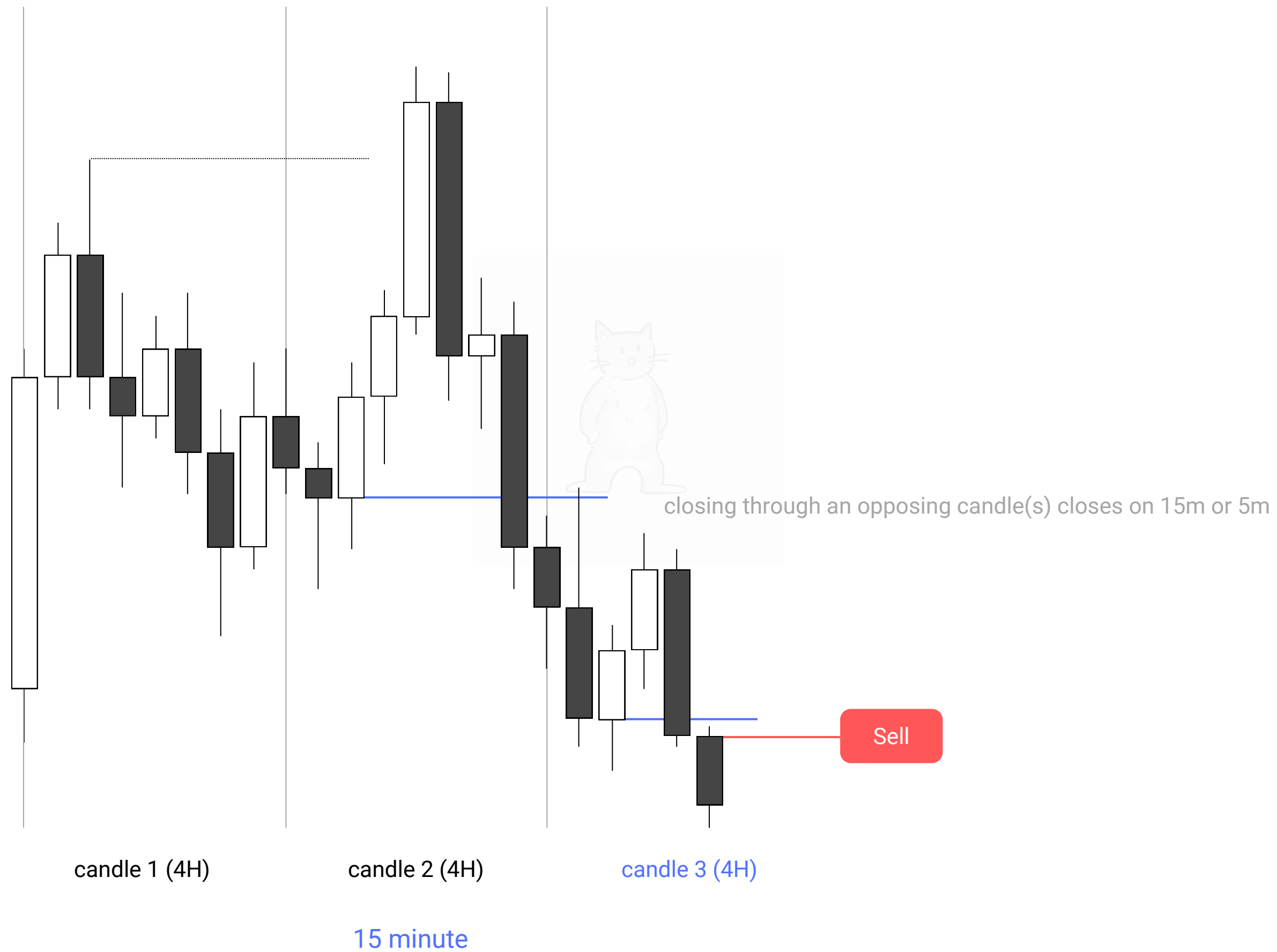
Entry Types New candle open



15 minute

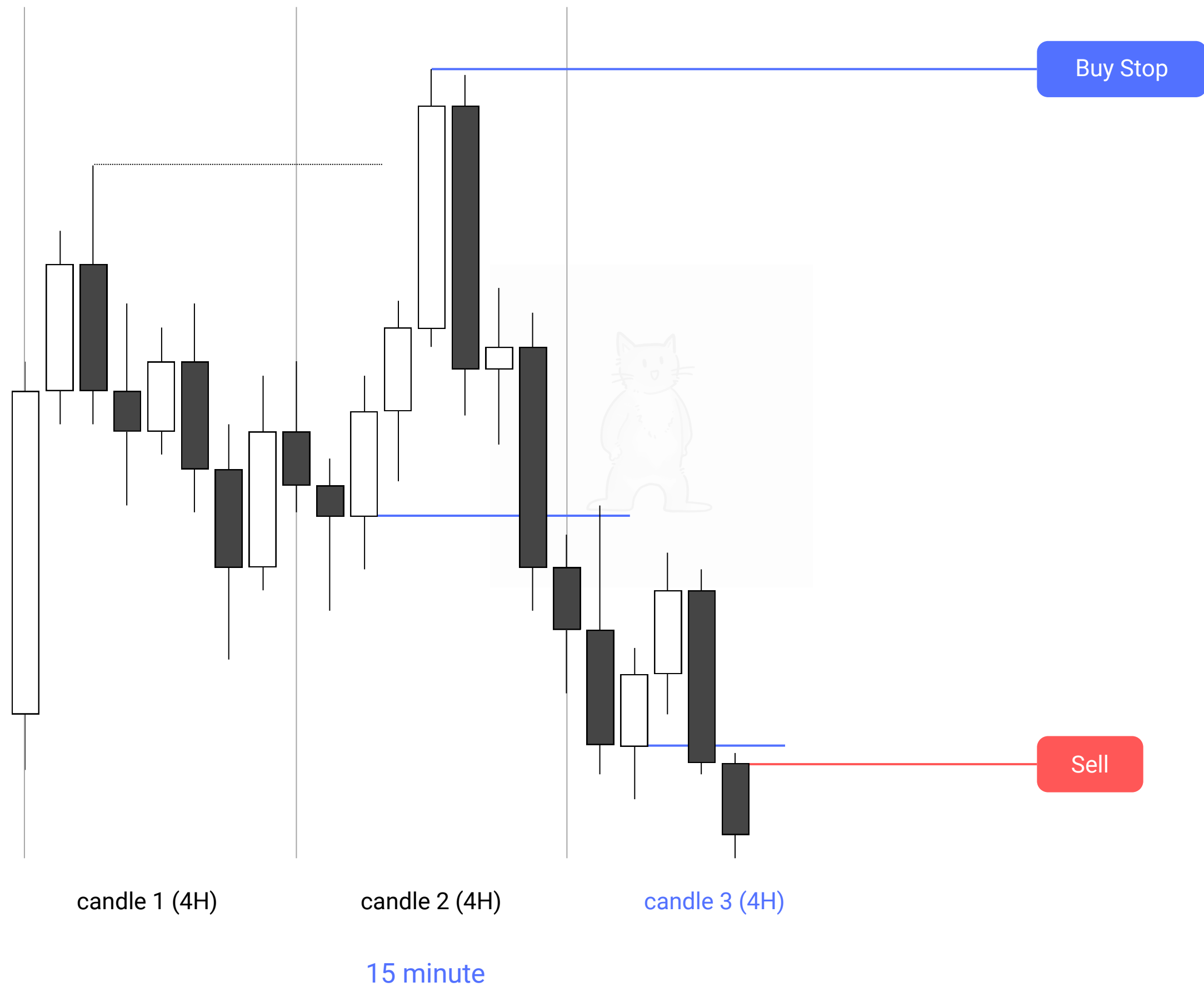


Entry Types Opposing candle(s) closes

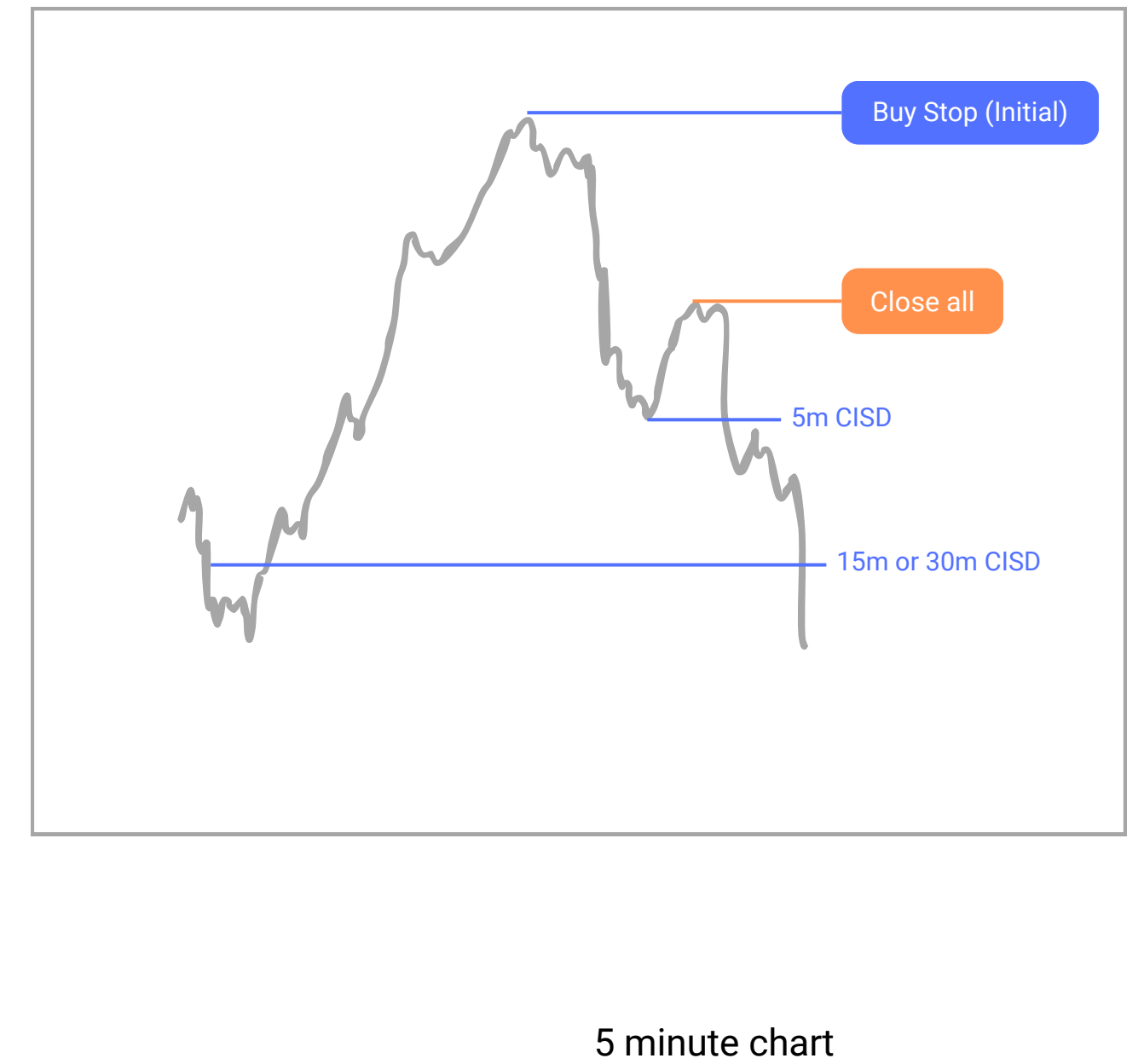
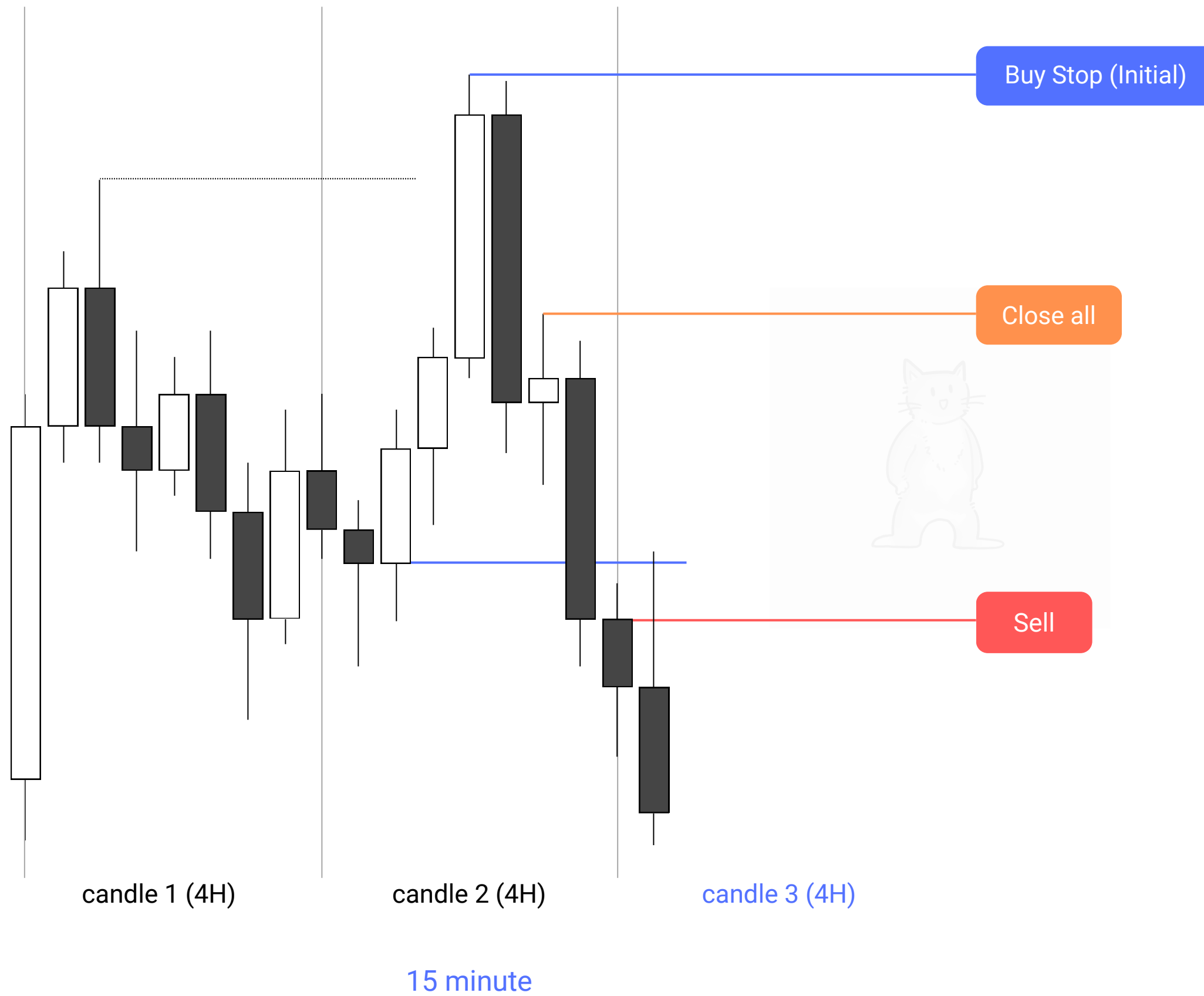


Stoploss Placement

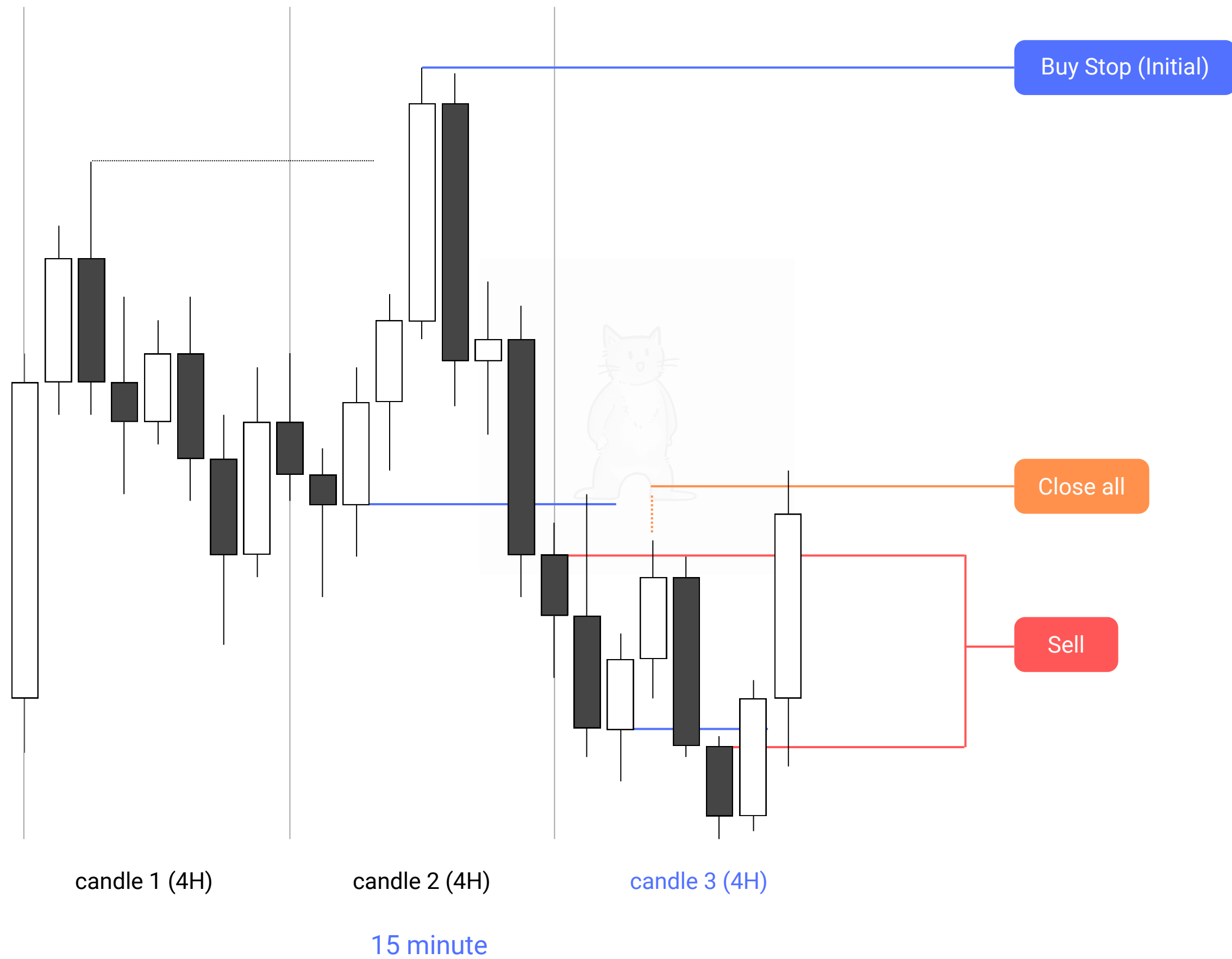
initial stop place should be always at the high of the 4 hourly swing point



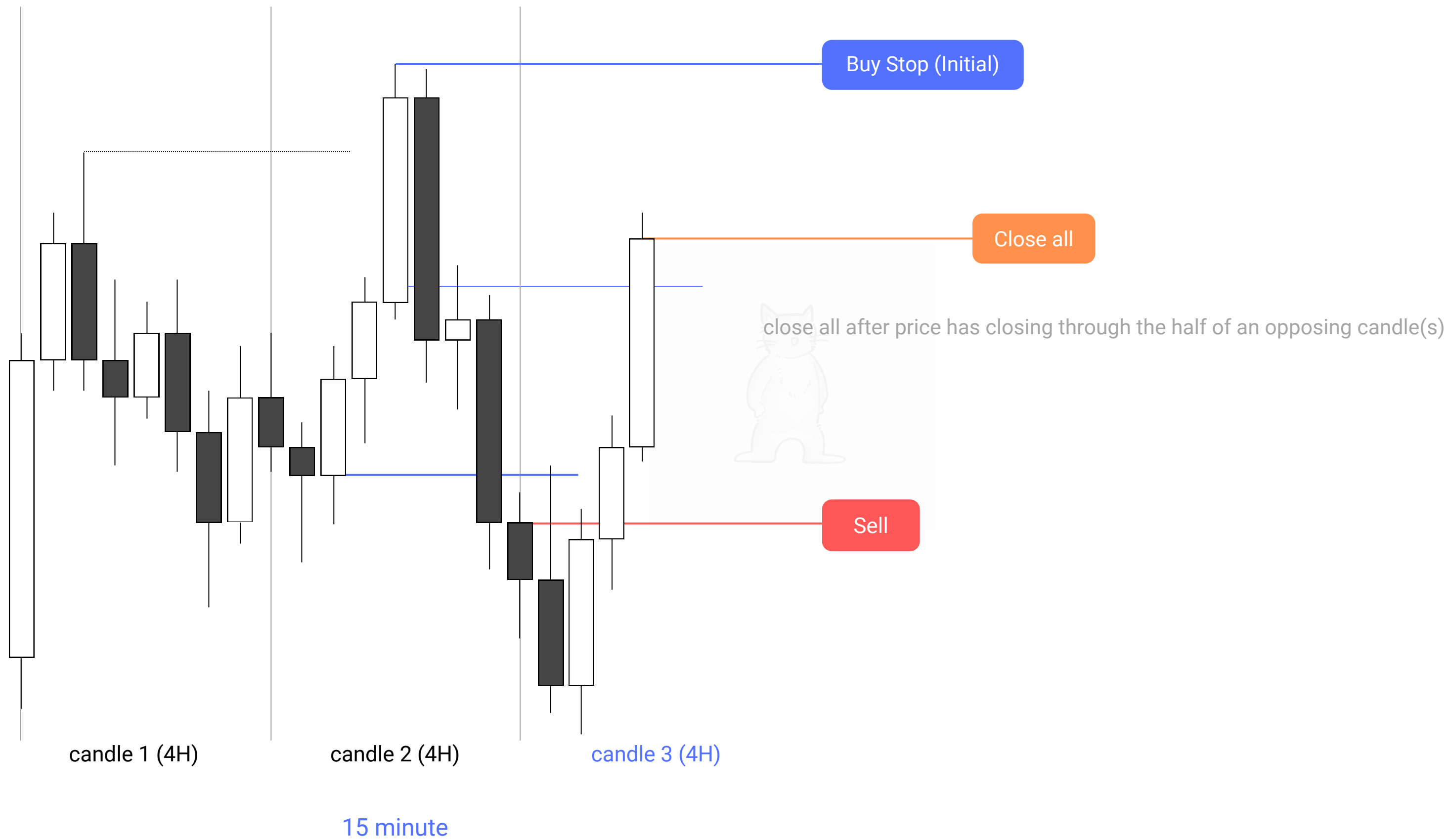
Trade Management Cut loss earlier



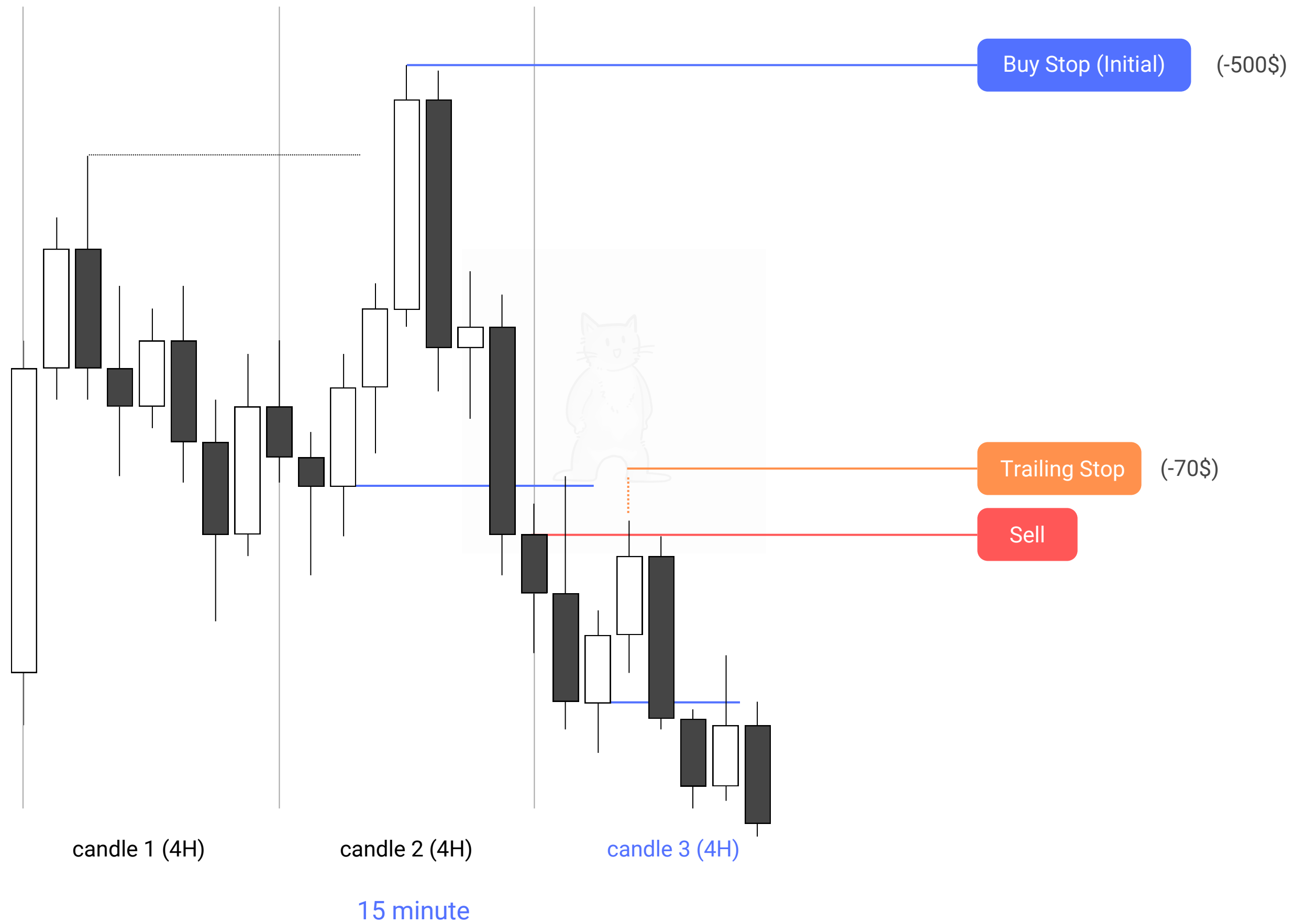
Trade Management Cut loss earlier



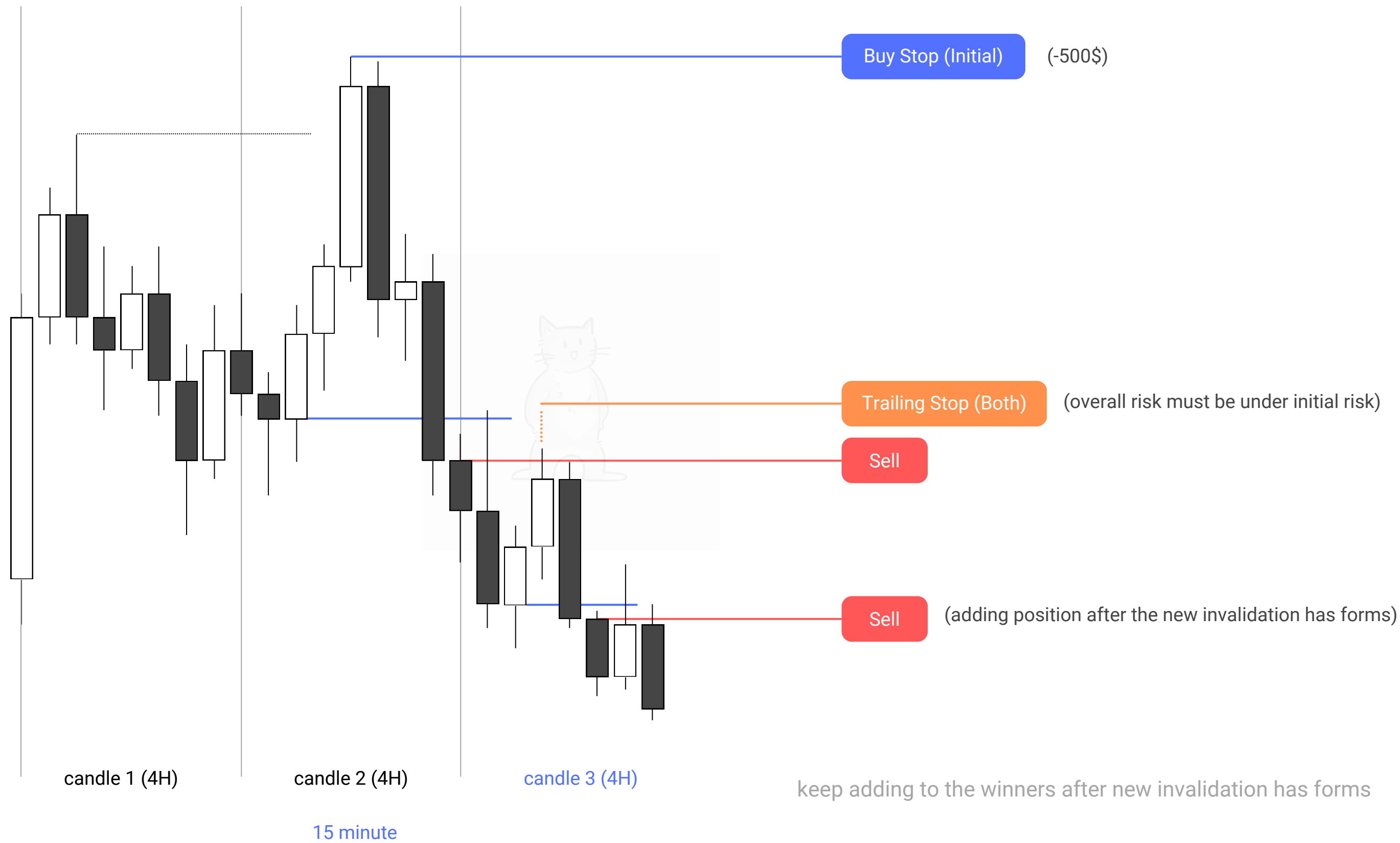
Trade Management Cut loss earlier



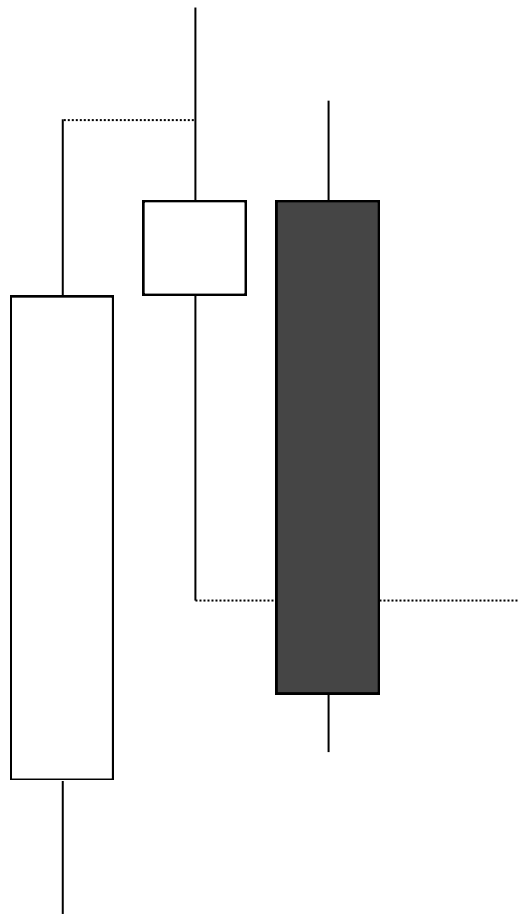
Trade Management Trailing stop



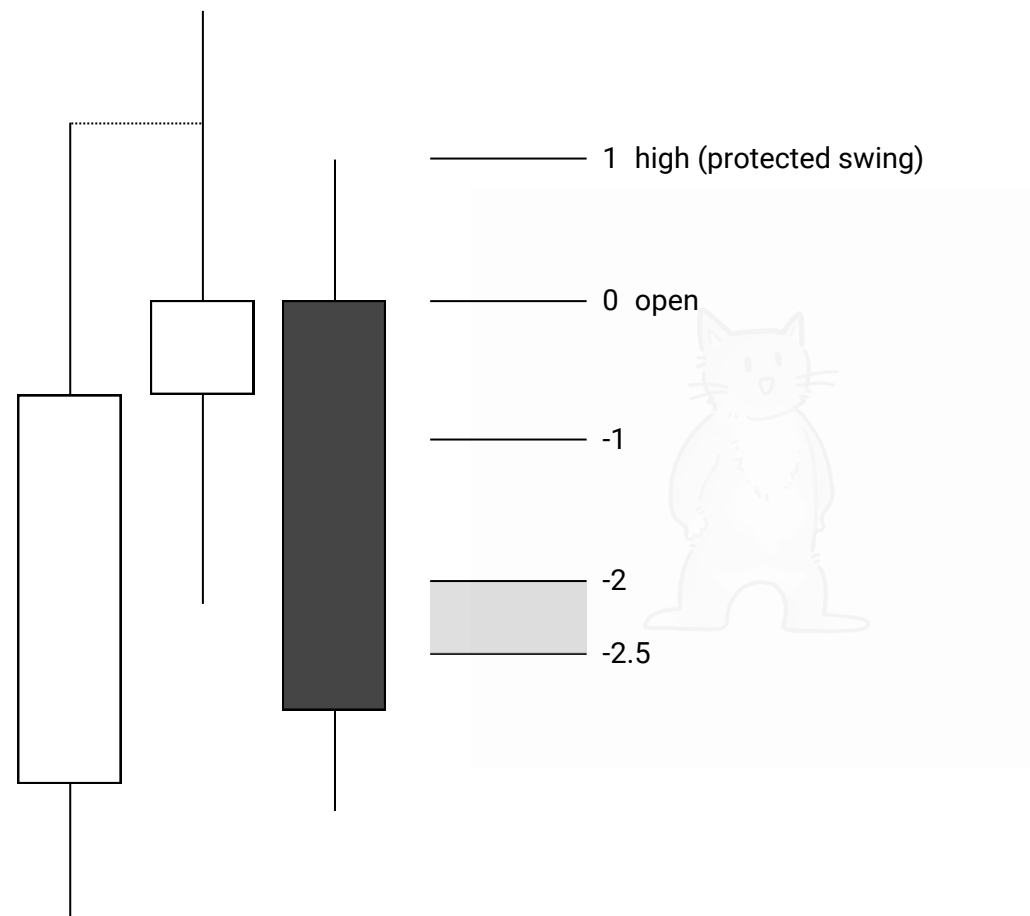
Pyramid Added to the winners



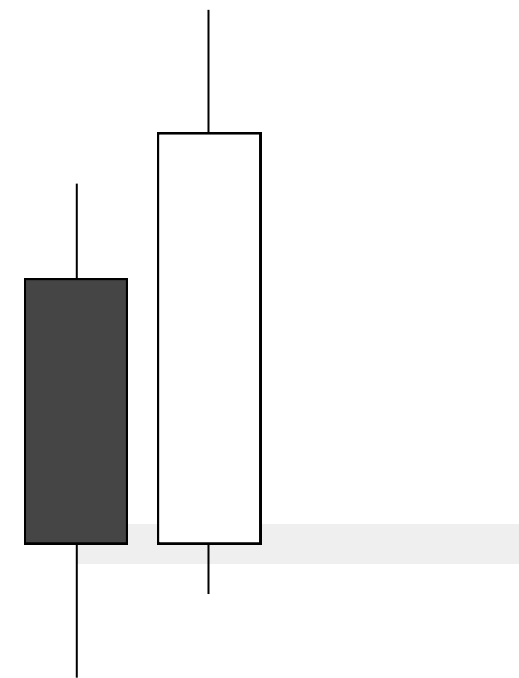
Take Profit



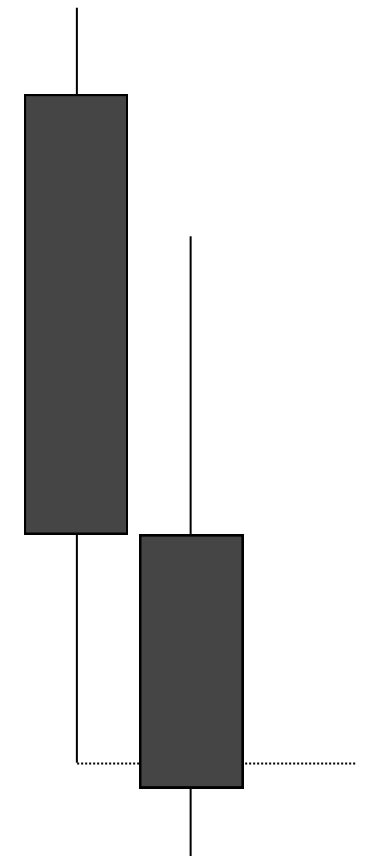
previous day low



-2 / -2.5 standard deviation



≥ 1h body zone



previous week low