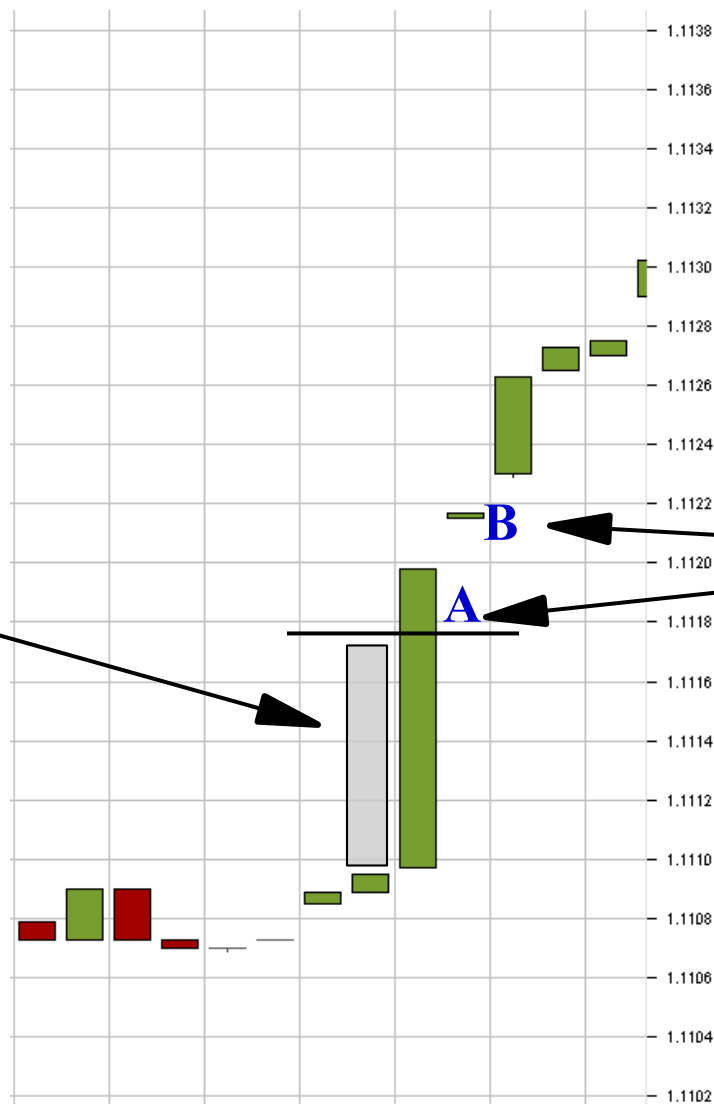
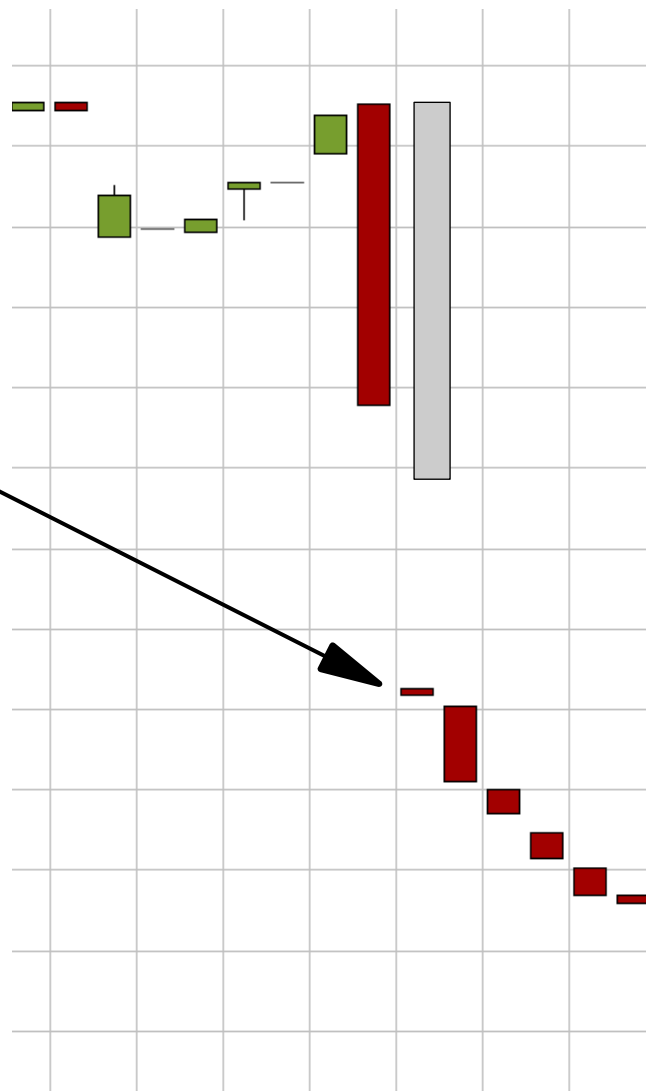


**This is a visual presentation of the threshold. Let's suppose the threshold equals 7 Pips and the candle period is 1000 milliseconds. Most of the real candles in this period of time are smaller, so that nothing will happen. But one real candle exceeds the value of the threshold, so that a position is to be opened immediately.**



**I prefer „Open at market“ at point A, but if this doesn't work „onCandle“, we can postpone the opening of a position to the open of the next candle (point B).**

**If the threshold is exceeded by a gap, a position is to be opened with the next candle's open.**





**If the SL moves exactly like the low of the previous candle, the position might be closed too early. That's why the SL should keep a certain distance to the low of the previous candle.**

**Let's suppose the position was opened right here.**