# Your First Profitable System

Failed Breakout System

## **Failed Breakout System**

Markets trend only 20% of the time

The rest of the time (80%) they are mean reverting

This system takes advantage of that mean reversion using bollinger bands and keltner channels

### **Failed Breakout - Mean Reversion**

Higher Win Rate

Taking low risk entries

Taking profits at higher probability exits

Works intraday, daily, weekly, monthly

Works on most asset classes

## **Step 1: Compressed Volatility**

Compressed volatility = Bollinger Bands inside Keltner Channel

This signals low volume, and reduces interest

This creates the environment for a spike in volatility



# **Step 2: Volatility Expansion**

After asset has been compressed (BB inside Keltner)

Wait for price to **CLOSE** outside **BOTH** the Bollinger Bands and Keltner Channels

This is considered a Volatility Expansion



## **Step 3: Failed Breakout**

After closing outside BB and Keltner's

Wait for next bar to confirm

Remember assets trade in ranges 80% of the time and only trend/breakout 20% of the time



# Step 4: Entry

Place a sell stop 1 tick below the low of the signal bar



## **Adjust As Necessary**

If no fill on the bar after signal bar

Adjust to the next bar



## **Step 5: Stop Loss Placement**

Place your stop loss 1 tick above the high of the signal bar



## **Step 6: Place Profit Target Order**

Immediately after getting filled place a profit target (limit order) at midline



### **Backtested Results**

>1500 trades Forex, Futures, Crypto & Equities

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Avg Win = +1.59R (R = Risk)
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Avg Loss = -1.18R
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Win Rate = 74.38%
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Expectancy = 1.159R
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