

BREAKOUT STRATEGIES MASTERCLASS

OPTIMIZATION SETUP

GENERAL SETUP

L_S_B	1 = LONG strategies only 2 = SHORT strategies only 3 = LONG and SHORT strategies
sess_start	Beginning time of the trading session
sess_end	Ending time of the trading session
timeframe	The main timeframe you are using (in minutes)
TradesPerDay	Maximum allowed trades per day (start with 1 only, recommended no more than 3)
DaytradingORswing	0 = DAYTRADING strategy (EOD exit) 1 = SWING strategy

BREAKOUT MODEL SETUP

POI_Switch	1-12; Step 1 1-4 Basic POIs, 5-8 Advanced POIs, 9-12 Moving Average POIs
POI_N1	1-15; Step 1 (FOR POI_SWITCH 9-12 ONLY)
NATR	5-60; Step 5
Fract	0.6-3; Step 0.1 or 0.15 (or use F-SEGMENT concept)



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OPTIMIZATION SETUP

FILTER MAIN TIMEFRAME SETUP

Filter1_Switch	1-40; Step 1 1-8 Volatility, 9-16 Trend indicators, 17-24 Pullbacks, 25-32 Price action, 33-40 Volume
Filter1_N1	1-20; Step 1
Filter1_N2	1-20; Step 1

FILTER SECONDARY TIMEFRAME SETUP (VOLUNTARY)

Set Filter2_Switch = 0 to skip 2nd timeframe filter.

Filter2_Switch	1-40; Step 1 1-8 Volatility, 9-16 Trend indicators, 17-24 Pullbacks, 25-32 Price action, 33-40 Volume
Filter2_N1	1-20; Step 1
Filter2_N2	1-20; Step 1

TIME FILTER SETUP

Tsegment	0 = Full range 1 = First third of the session 2 = Middle third 3 = Last third of the session
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OPTIMIZATION SETUP

STOP-LOSS AND EXIT SETUP

SL_switch	0 = NO stop-loss 1 = Stop-loss used
SL	Use only if SL_switch = 1
PT_switch	0 = NO profit-target 1 = Profit-target used
PT	Use only if PT_switch = 1

