



INSTRUCTION FOR SETTING UP STRATEGY

Classic MA MNTrader v1.33

ANNOTATION

Classic MA MNTrader 1.33 is installed on the types of Renko charts,
Range and user Renko

INSTALLATION

In the Ninjatrader control Center window, select
tools>import>Ninjascript, in the import window, select the file to import,
and then click import.

INSTALLING THE TEMPLATES IS DOES BY PHYSICALLY
COPYING THE FOLDER ClassicMAMNTrader1build33 IN
TEMPLATE FOLDER THE DEFAULT STRATEGY IS THE WAY
C:\USERS\YOUR NAME \DOCUMENTS\NINJATRADER
8\TEMPLATES\STRATEGY\

DESCRIPTION OF SETTINGS

Profit target – the default value in ticks from the opening to the target profit to order two

Profit target=SL – enable the calculation of target profit of the length of the stop loss for order two

Virtual SL & PT – enable virtual stop loss and profit target (calculations are carried out at closing prices)

Break Even - the default setting for the ticks required to reach, stop loss moves to breakeven

Plus BreakEven - default value for the number of ticks of the previous break-even before the actual break-even value

Profit Target - the default value for how many ticks of open profit target

Stop Loss - value for stop loss.

Trail Profit - setting for trailing stop.

Trail Step - step for the trailing stop.

Risk Reward – enable the calculation of profit target with risk reward relative to the stop loss

Risk Reward Ratio – the multiplier for calculating risk reward for profit target (works if risk reward enabled)

Bar Close – the number of bars to the closing of the transaction (the report starts after the installation of orders in the market)

Show Lines - enable displaying profit target, stop loss and trailing stop on charts

Profit Target Strategy - the selection policy for the profit target. The values of 1/2/3/4 (see the description of the strategy)

StopLoss Strategy - selection policy for stop loss. Value 1/2/3/4 (see the description of the strategy)

Trail Strategy - choosing a strategy for trailing stop. Values 1/2 (see the description of the strategy)

Stop Market Order - activation a pending stop market order by Delta value distance

Limit Market Order - activation of the entry limit, market order, for a distance value

Signal 1 - enable signal 1

Signal 2 - enable signal 2

Signal Long - enable long (buy) signal)

Signal Short - enable shorts (on sale)

Sipred – the activation of a block trade if the distance between the bid and the ask is greater than the value in ticks

Parameters of signal 1:

MA fast – period for fast MA

MA slow – period for slow MA

Show Indicators – enable the display of indicators on the signal

Signal parameters 2:

MA fast – period for fast MA

MA slow – period for slow MA

Volume – the amount of the deal

MA bear crossing distance – maximum number of bars after mA crossing

MA delta distance – minimum length in ticks between fast and slow MA

Show Indicators – enable the display of indicators on the signal

Vdelta - indent in ticks for the stop market and limit order market (less than or equal to the length of the Renko)

Distances in bars for stoploss strategy 3 - the number of bars required for calculation of the strategy stoploss 3

Calculation only profit for Bar Close – Calculation of Barclays only in the profit zone (example: if Barclays = 5 this means that the number of bars should be in the profit zone 5)

Closeonlyprofit for Bar Close – Close only in the profit zone (after the end of the counter barclaus goes into the standby mode of any profit position)

Calculation of Closing Price – Calculation based on the closing prices of the signal bar (it is recommended to include stop loss and take profit offset due to slippage, spread and low liquidity of the instrument)

Session 1 Begin Time - start of trading for the first session

Session 1 End Time - end of trade for the first session

Session 2 Begin Time - start of trading for the second session

Session 2 End Time - end of trade for the second session

Session 3 Begin Time - start of trade for the third session

Session 3 End Time - end of trade for the third session

Session 4 Begin Time - start of trading for the fourth session

Session 4 End Time - end of trade for the fourth session

Monday – the activation of trade on Monday

Tuesday – the activation of trade on Tuesday

Wednesday – the activation of trade on Wednesday

Thursday – the activation of trade on Thursday

Friday – the activation of trade on Thursday

DESCRIPTION OF STOP LOSS, PROFIT TARGET AND TRAILING STOP STRATEGIES

Stop loss value 1 = fixed value

Stop loss value 2 = insert on the open signal Renko

Stop loss value 3 = insert on the low high anlise of N bars (N=Value
Distances in bars for StopLoss Strategy 3)

Stop loss value 4 = put on on knee-length of ZigZag

Profit target value 1 = fixed value

Profit target value 2 = for each negative Renko value profit target animaetsya on the length of the Renko

Profit target value 3 = when the strategy signal profit target is placed on the open of the last closed Renko then, while every negative value renko profit target refers to the length of Renko

Profit target value 4 = when the strategy signal of profit target is placed at the open last closed Renko manipulations are not performed

Trailing stop value 1 = trailing starts to work only after moving stop loss to no loss

Trailing stop value 2 = the trailing stop begins to work immediately after placing the order, shifting the stop loss on the length of Renko after the bar closed