

Strategy

*It starts with orders pending above and below the price at (X) pip distance between them, placed on rounded price levels. When the price touches one of the two layers, the grid at (x) levels at a time (figure1)

Example: price start at 1,08705 grid of 80 pip

1	2016.01.04 00:00	buy stop	1	0.01	1.09600	1.10390
2	2016.01.04 00:00	sell stop	2	0.01	1.08000	1.07210

Order Tp is equal to the distance of (X) pip of orders
the Tp is appropriate to the spread shown in the setting
per sell tp increased by spread
for buy tp diminished spread

* the price takes a turn (example, salt) and opens a buy stop.

At this point there will be placed a buy stop order above and a sell stop below (see photo 2) always with tp positioned at the next levels

* if the price continues to rise, it will close the buy at the tp, and start the buy stop and insert the new order buy stop above and sell stop below (photo 3)

* so when the price takes a turn as in the upcoming example, will only open buy orders and prepare sell orders for a possible collapse.

explanation

- Buy stop to enter only on free buy and buy stop levels,
- Sell stop to enter only on free levels from sell and sell stop,
- If on the level the buy is present go to the next level (without exceeding the grid limit in the settings)
- Conversely, if it goes down, the levels below puts the sell stop with tp and the levels above buy stop with tp if the levels are not already occupied
- On each level there can be only one buy and one sell
- The orders sell stop and buy stop far of (x) pip from current price are canceled
- Open and lost buy orders must close after (x) days
- Open sell and loss orders must close after (x) days
- Enter number of (x) levels at a time
- Close all (open and pending orders) to target equity (true / false)
- Settings to add

Incremental equity function

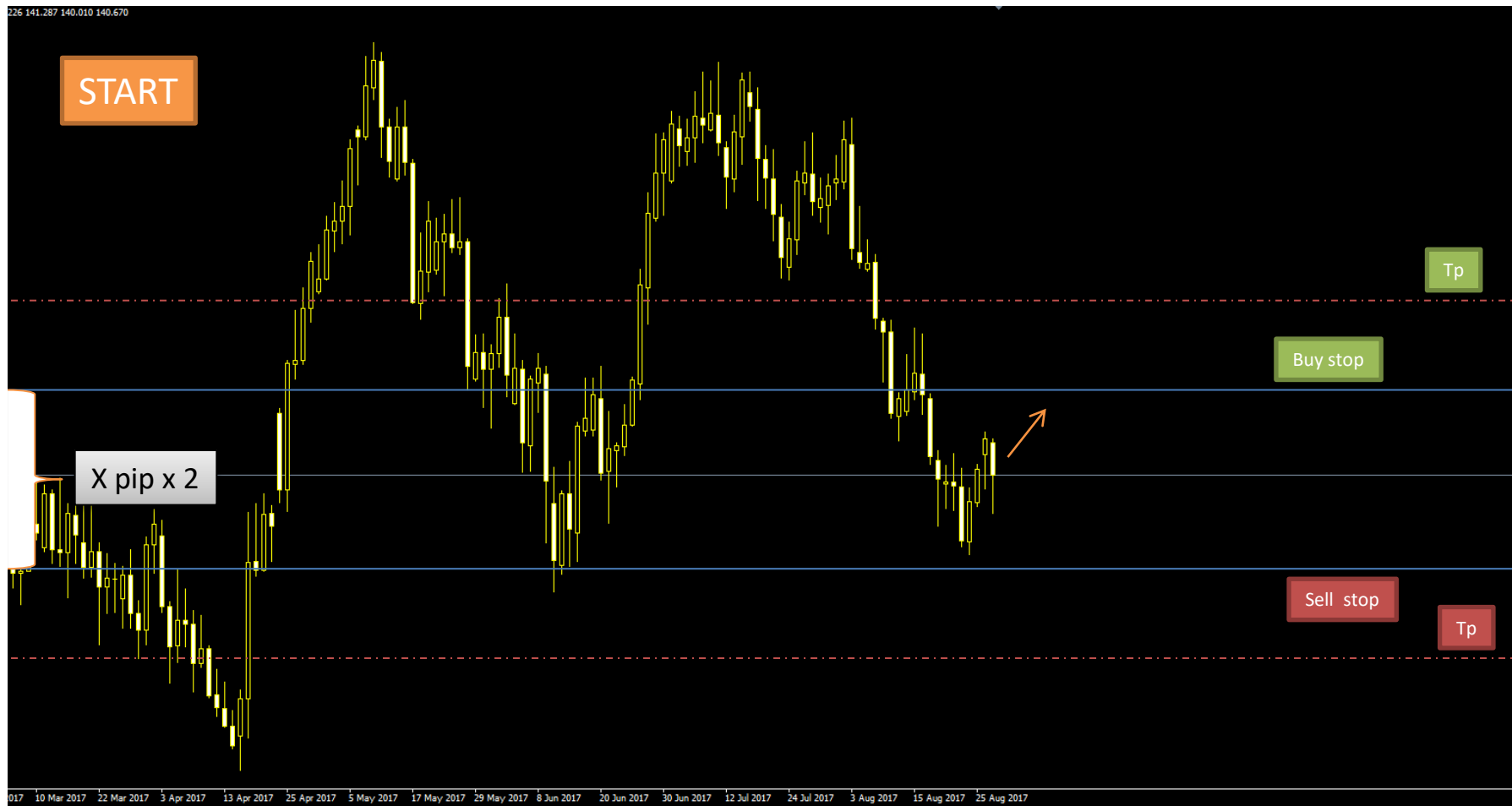
to be updated each time it closes everything to the targhet
example: close all to 5005. after you start the cycle with equity
targhet at 5010

- Spread in pip (value to be inserted to adjust sell and buy tp)
- Size based on (equity / balance / custom field)
- Calculation size: fix Lot or Autolot
Auto lot example: (equity or balance or custom) / (x)



123	EquityTarget	5005
	UseEquityRaiseAfterClose	true
123	EquityRaisedByXAfterClose	5
	RunEquityRaiseContinuously	true
	CloseAllNow	false
	CloseProfitableTradesOnly	false
1/2	ProfitableTradeAmount	1.0
	ClosePendingOnly	false
	UseAlerts	false

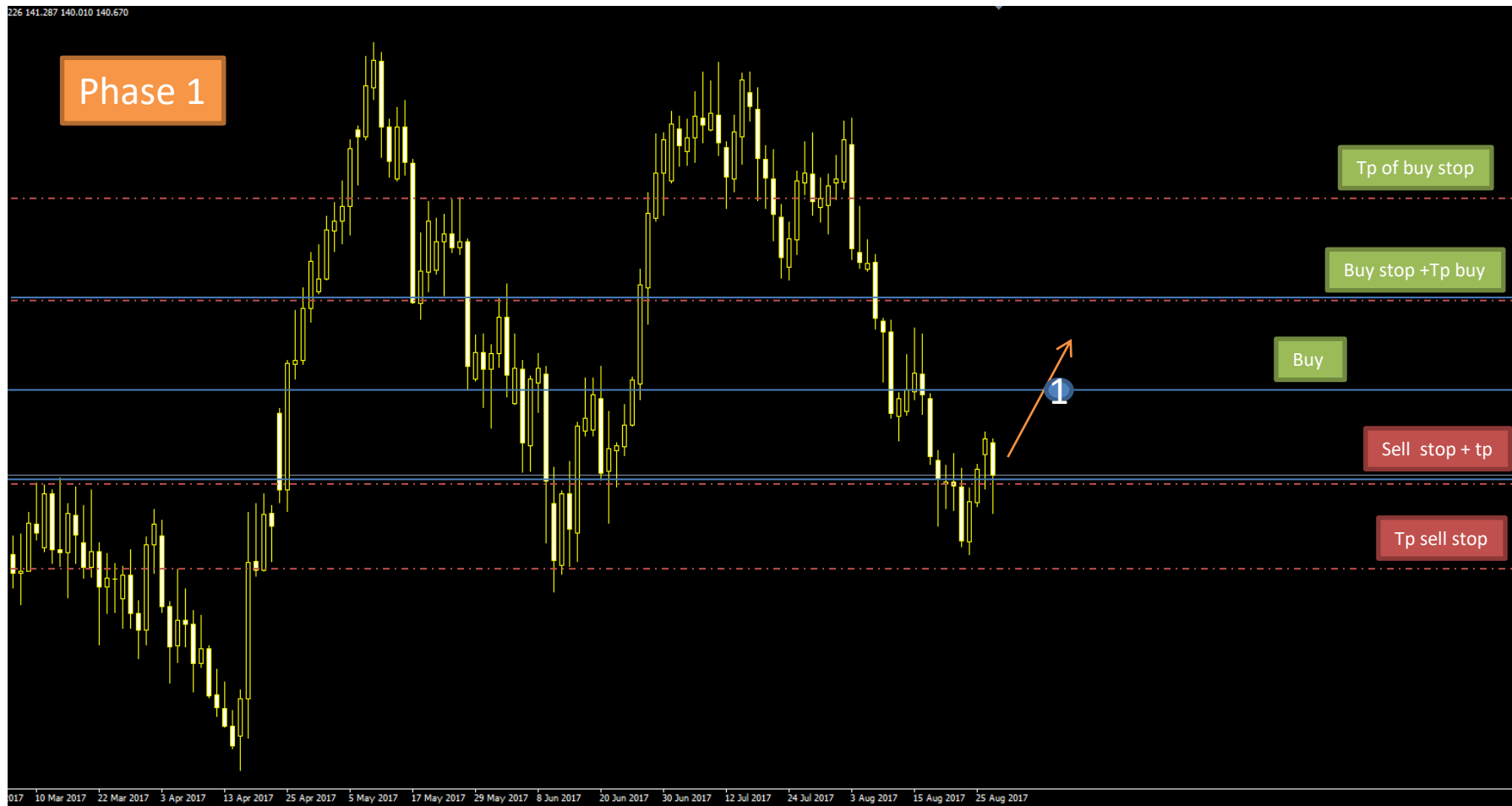
Photo 1



Example: price start at 1,08705 grid of 80 pip

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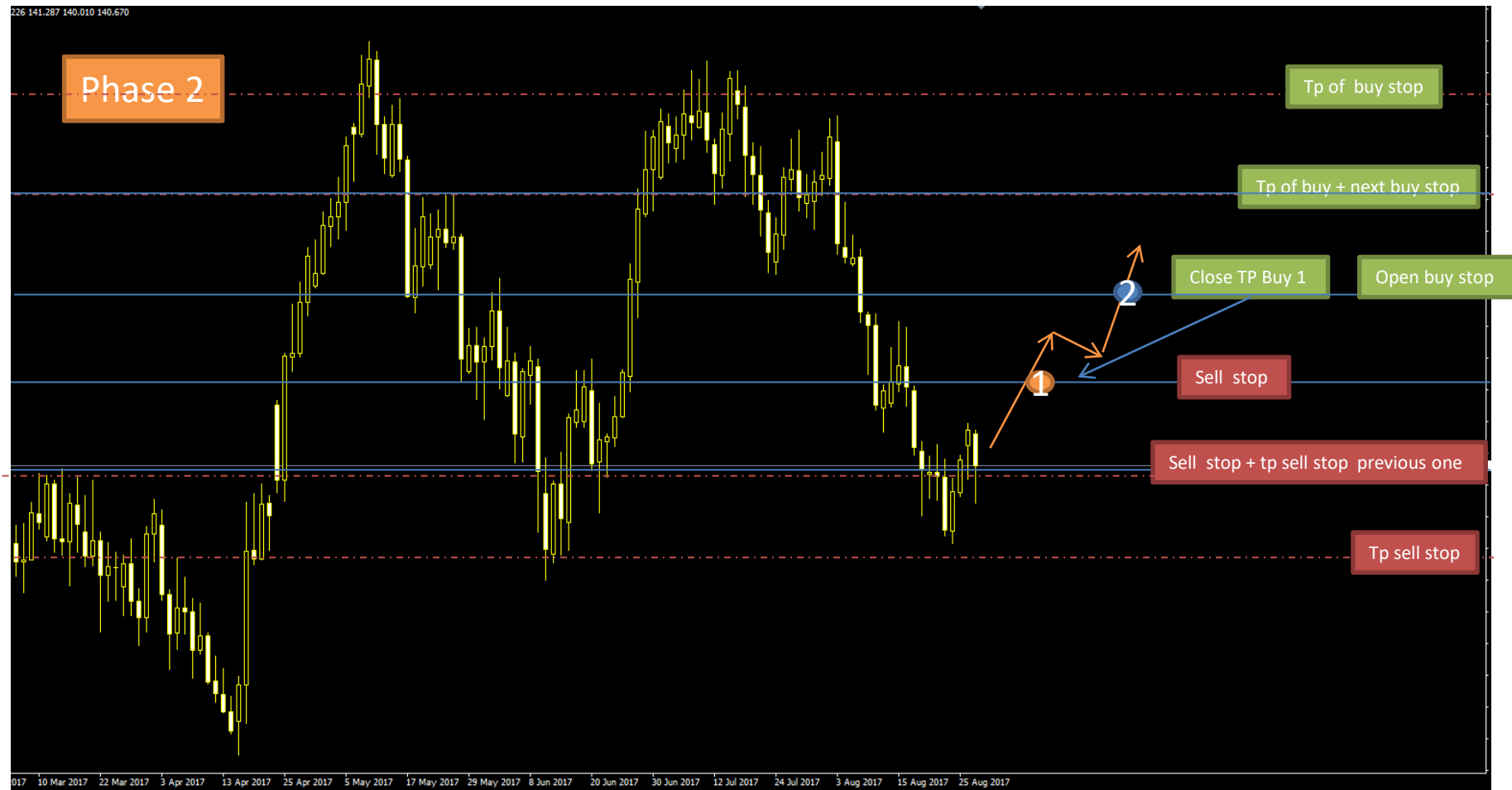
Photo 2



Order market
1 Buy with tp

Order pending (x) level
Buy stop with tp
Sell stop with tp

Photo 3



Order market
2 Buy with tp

Order pending (x) level
Buy stop with tp
Sell stop with tp
Sell stop with tp

Photo 4



Order market
3 Buy with tp

Order pending (x) level
Buy stop with tp
Sell stop with tp
Sell stop with tp
Sell stop with tp

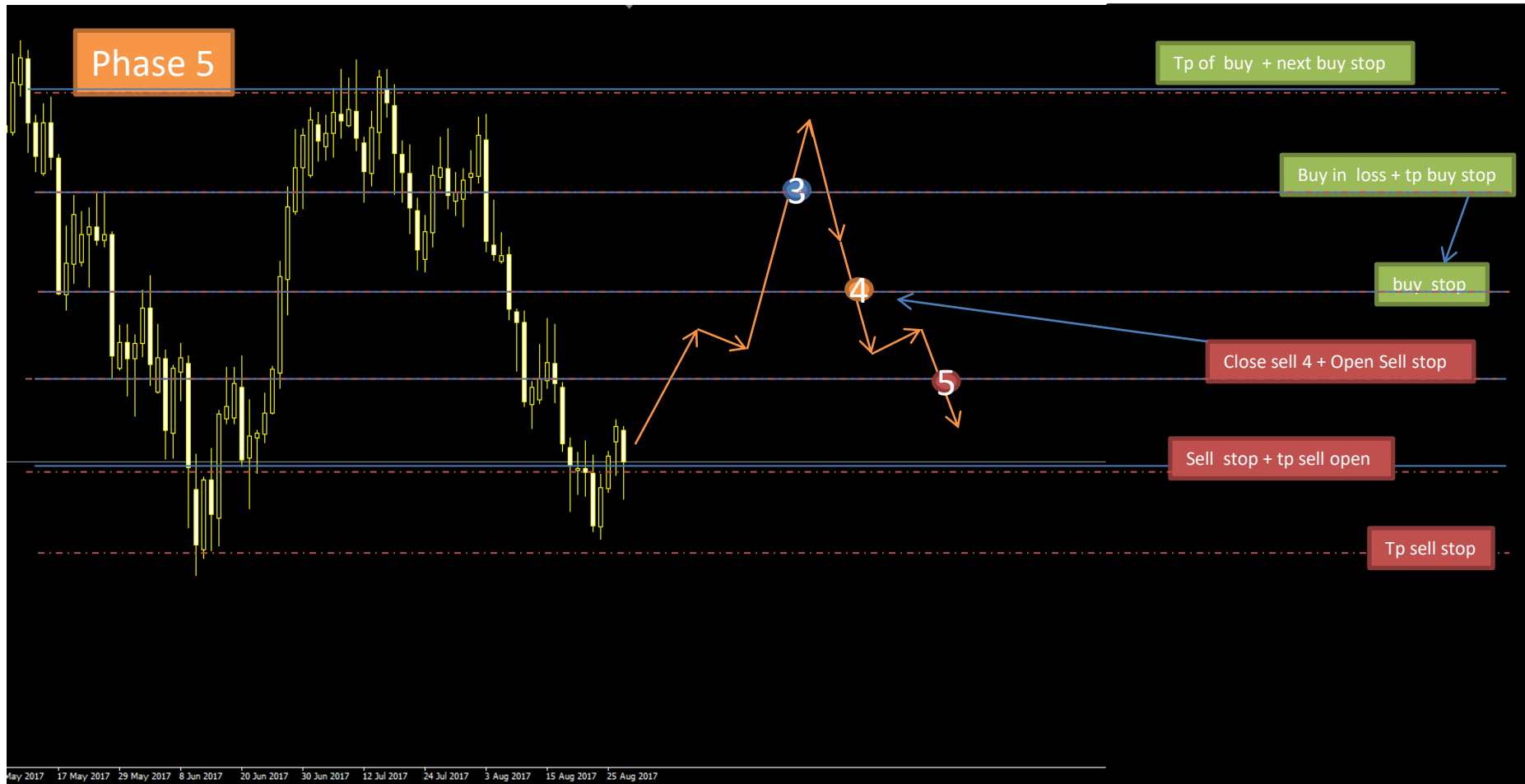
Photo 5



Order market
3 Buy in loss with tp
4 Sell with tp

Order pending (x) level
Buy stop with tp
Sell stop with tp
Sell stop with tp

Photo 6



Order market
3 Buy in loss with tp
5 sell with tp

Order pending (x) level
Buy stop with tp
Buy stop with tp
Buy stop with tp
Buy stop with tp
Sell stop with tp

Photo 7



Order market
3 Buy in loss with tp
6 sell with tp

Order pending (x) level
Buy stop with tp
Buy stop with tp
Buy stop with tp
Buy stop with tp
Sell stop with tp

Information to be displayed in the chart

```
Buy  11
BuyLots  0.11
Sell  4
SellLots  0.04
Balance 5049.91
Equity   4999.23
```

```
BuyStopSize : 0.01
SellStopSize : 0.01
BuyLimitSize : 0.01
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123 EquityTarget	5005
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settings

Size

- Type size: (Fix or Auto)
- Auto size: (Equity/Balance/Custom Budget)
- Fix Lot: (X)
- custom budget for batch calculation: (x)
- Auto Multiplier Size: (x)

Setting of grid

- grid width (x) pip
 - Spread Adjust: (x) pip
 - Number of level: (x)
 - Max Order: (x)
 - Delete Buy stop distance: (x) pip
 - Delete Sell stop distance: (x) pip
 - Close buy order after (x) day
 - Close sell order after (x) day
 - Slippage Max in pip: (x)
- ← Tp of order is grid width – or + spread

Equity Setting:

 EquityTarget	5005
 UseEquityRaiseAfterClose	true
 EquityRaisedByXAfterClose	5
 RunEquityRaiseContinuously	true
 CloseAllNow	false
 CloseProfitableTradesOnly	false
 ProfitableTradeAmount	1.0
 ClosePendingOnly	false
 UseAlerts	false

when 0 is set in the settings the settings are deactivated

At the end of the job I need 4 types of files:

1. one without lock and deadline
2. one with lock account number
3. one with lock account number and expiry date
4. one with only expiration