

ZigZag Option

ExtIndicator - Selecting indicator (ZigZag), on which constructed patterns Pesavento

ExtIndicator = 0 - [Zigzag](#) of MetaTrader, standard

ExtIndicator = 1 - [Zigzag](#) Alex (nickname in the forums ANG **** - Alexander)

ExtIndicator = 2 - [indicator](#) like the built-in Ensign.

ExtIndicator = 3 - [display](#) a similar built-in Ensign, but slightly different algorithm for [2. ZigZag](#) Ensign with a variable value minBars.

ExtIndicator = 4 - ZigZag, developed **tauber**.

ExtIndicator = 5 - sort of swing Gunn. (A variation on the swings Hannah)

Four modes of DT-ZigZag. Algorithm differs from that developed in the indicator **klot** DT-ZigZag.

ExtIndicator = 6 - DT-ZigZag with external [ZigZag_new_nen3.mq4](#)

ExtIndicator = 7 - DT-ZigZag with external [DT_ZZ.mq4](#) (developed klot)

ExtIndicator = 8 - DT-ZigZag with external [CZigZag.mq4](#) (developed Candid)

ExtIndicator = 10 - DT-ZigZag to swing to the outside [Swing_ZZ.mq4](#) - it ExtIndicator = 5 in DT

ExtIndicator = 11 - includes [light](#) ExtIndicator = 0 in the mode of active scanning to find patterns Gartley.

ExtIndicator = 12 - ZigZag, developed Talex

ExtIndicator = 13 - SQZZ zigzag, has developed a Commodity

ExtIndicator = 14 - [ZZ_2L](#) zigzag developed wellx

minBars - filter bars (set of bars). Corresponds to ExtDepth [ZigZag](#) from MT4.

minSize - filter on the number of points (given the number of items)

ExtDeviation and **ExtBackstep** - Options for [ZigZag](#) from MT4 (ExtIndicator = 0 or 6)

minPercent - filter percentage (specified percentage, eg 0.5)

If you are using interest - putting a number and minSize = 0;

Used only in [Zigzag](#) Aleksa.

GrossPeriod - the value of a timeframe, in minutes (number of minutes), the data from which are taken for the construction [ZigZag](#) mode DT-ZigZag

ExtPoint = 11 - number of points for the zigzag zigzag Talex

StLevel - the first level of the zigzag (wellx)

BigLevel - the second level of the zigzag (wellx)

auto - automatic calculation of reference levels and StLevel BigLevel

minBar -% value to calculate StLevel

maxBar -% value to calculate BigLevel

ExtStyleZZ - = **true** - specifies the line style [ZigZag](#) through the tab changes color in the indicator properties

= **False** - [Zigzag](#) output points at the extrema

ExtMaxBar - sets the number of bars involved in the calculation of the zigzag

0 - zigzags are calculated on the entire history

ExtMinBar - sets the minimum number of bars, which is calculated to zigzag

At the moment, and **ExtMaxBar** **ExtMinBar** settings work with ExtIndicator = 0-1-2-3-5-6-7-8-10-11

ExtNumberPeak - includes the numbering of fractures [ZigZag](#) from 1

ExtNumberPeak10 - by default allows the output numbers only the first 10 fractures, or displayed on the numbering of the story.

ExtNumberPeakLow - the default output numbers only Low, except in [High](#) and Low

ExtNumberPeakColor - color numbers

ExtNumberPeakFontSize - the size of the numbers

The parameters for the [fib](#) levels.

ExtFiboDinamic - allows output dnamicheskikh Fibo levels.

Dynamic levels [Fibo](#) displayed on the first ray ZigZag-a.

ExtFiboStatic - allows the output levels of static [Fibo](#)

ExtFiboStaticNum - Number ray ZigZag-a, which will be displayed static Fibo levels. $1 < \text{ExtFiboStaticNum} < 9$

ExtFiboCorrectionExpansion switches static and dynamic Fibo levels at the conclusion of corrections or Fibonacci extensions.

(Extensions [Fibonacci](#) constructed as described in R. Fisher)

false - [correction of](#) Fibonacci

true - the expansion of [the Fibonacci](#)

ExtFiboS and **ExtFiboD** - choice of color for static and dynamic fib.

ExtFiboStyle - sets the line style levels of [fib](#)

ExtFiboWidth - sets the line thickness of Fibo levels

The parameters for the Pesavento Patterns

ExtPPWithBars - more details are printed after the value retracement patterns Pesavento.

ExtPPWithBars = 0 - shows the value of a retracement patterns Pesavento.

ExtPPWithBars = 1 - shows the value of a retracement patterns Pesavento and in brackets shows the number of bars between the peaks of the zigzag for the retracement.

ExtPPWithBars = 2 - shows the value of a retracement patterns Pesavento and in brackets shows the number of bars for the first and second conditioned beam of a zigzag, between which built "retracement" (pattern Pesavento)

ExtPPWithBars = 3 - Displays time after the price retracement retracement. Temporary retracement is calculated as the ratio of the number of bars on the second line of the zigzag to the number of bars on the first line of the zigzag

ExtPPWithBars = 4 - Displays time retracement, calculated as the ratio of the time of the second beam to the time of the first ray

ExtPPWithBars = 5 - output ratio of the areas of rectangles, diagonals which are the first and second rays of the zigzag.

ExtPPWithBars = 6 - displays the number of points and interest for which the current price of zigzag fracture is different from the numbers Pesavento

ExtPPWithBars = 7 - displays the speed for the first and second beams. This option can also be used to determine the value scale. This value is used for automatic scaling [fibonacci](#) arcs.

ExtPPWithBars = 8 - displays the ratio of the second beam to the length of the first

ExtPPWithBars = 9 - displays the [percentage](#) change in price on the first and second rays

ExtHidden = 0 - number of lines and patterns Pesavento hidden. But Andrews' Pitchfork and displays all associated with a pitchfork.

1 - shows all the lines between fractals, in which [the percentage of](#) recovery > 0.14 and < 9.

2 - shows only those lines where [the percentage of](#) recovery is equal to the numbers Pesavento (and 0.447, 0,886, 2.24, 3.14, 3.618 for the construction of patterns Gartley)

3 - shows the number listed in paragraph 2 and the corresponding lines

4 - shows the number does not Pesavento and the corresponding lines

5 - all of snap hides. We can only [ZigZag](#) and butterfly displays found Gartley.

ExtFractal - the number of fractals (maximum, minimum) line from which go to other fractals

ExtFractalEnd - the number of fractals, which are lines.

Then the fractal connecting lines will not be.

If ExtFractalEnd = 0, the last [fractal](#) is equal to the maximum number of fractals.

The minimum value ExtFractalEnd = 1

ExtFiboChoice - to select the number of numbers to construct patterns Pesavento. This parameter is specified by numbers from 0 to 11.

ExtFiboZigZag - allows output "ZiaZag Fibonacci"

ExtDelta - (tolerance) deviation in the calculation. Sets the value of a potential reversal zone. Must be 0 < ExtDelta < 1

ExtDeltaType -

0 - displayed interest recovery "as is" with rounding to 2 decimal places.

1 - calculation of admission (% number Pesavento) < ExtDelta

2 - ((% Pesavento number) / number Pesavento) < ExtDelta

3 - output percentage recovery "as is" rounded to 3 decimal places.

ExtSizeTxt - the font size to display the numbers for the Pesavento Patterns

ExtLine - choice of color for the trunk patterns Pesavento

ExtGartley886 - choice of color numbers 0.447, 0,886, 2.236, 3.14, 3.618

ExtNotFibo - choice of color for all other numbers Pesavento Patterns

ExtGartley886 - color choice of .886, and any additional

The parameters for the patterns Gartley.

maxDepth - sets the maximum value to which the option may vary Depth zigzag scanning for the active search of patterns Gartley. This option is use less, to a smaller load on the processor. But on the other hand, too low will not allow to find some patterns. Parameter must be selected experimentally.

minDepth - Depth sets the minimum value for search of patterns Gartley.

DirectionOfSearchMaxMin - sets the direction in search patterns:

false - from minDepth to maxDepth

true - from maxDepth to minDepth

NumberPattern - number pattern, which is calibrated to [zigzag](#) and whose parameters are derived through InfoTF

ExtGartleyTypeSearch - search mode patterns

0 - search ends after the first matching pattern

1 - displays all the patterns at the site specified by maxBarToD. Search is repeated for each equivalent of a zigzag.

2 - vyvrlyatsya all patterns in the area specified by mxBarToD. The search is performed only once.

ExtHiddenPP - the display mode of the zigzag

0 - [zigzag](#) is not displayed. You see only the points at the vertices of the zigzag. Pesavento Patterns are not displayed.

1 - shows [a zigzag](#) pattern-set, the given parameter NumberPattern. Pesavento Patterns are derived in the usual way.

2 - [zigzag](#) is not displayed. You see only the points at the vertices of the zigzag. Pesavento Patterns are displayed only for the vertices of patterns Gartley.

ExtGartleyOnOff - includes screening for all Gartley patterns of zigzags, but ExtIndicator = 11.

maxBarToD - sets the maximum number of bars from zero to D pattern. If this section [pattern](#) is not found, then the number of bars that search patterns will be undertaken. To work you need to point D was to the nearest bars to zero bars. Further, [the pattern](#) will no longer be relevant. Parameter preferably chosen in the process.

patternInfluence - true - take into account the effect of the pattern at the same time cancels the setting maxBarToD

AllowedBandPatternInfluence - given coefficient on the distance between points X and D pattern. This ratio sets the distance from point D to the point where the influence of pattern presumably ends

RangeForPointD - allows display of the development zone of the point D

> 0 allows the display area of the point D

= 2 extra line of output potential level of point D

ExtColorRangeForPointD - color of the border zone of the point D

ExtLineForPointD_AB - sets the color of the potential level of point D - [description](#)

ExtLineForPointD_BC - sets the color of the potential level of point D

ExtColorPatterns - color triangle patterns.

ExtColorPatternList - given a list of colors to paint the wings of patterns Gartley. The color names are listed separated by commas. If any color will be recorded with an error, then this color is chosen the color red.

ExtDeltaGartley - is the tolerance for deviation from the recommended values for retracement patterns. By default, 9% - 0.09.

ExtCD - value pattern about CD legs legs BC, after which begins the analysis of the pattern.

Equilibrium - includes output lines **Equilibrium**, **Reaction1** and **Reaction2**.

ReactionType - sets the line type of reaction

EquilibriumStyle - sets the line style **Equilibrium**, **Reaction1** and **Reaction2**.

EquilibriumWidth - sets the line thickness of **Equilibrium**, **Reaction1** and **Reaction2**.

ColorEquilibrium - sets the color for **Equilibrium**,

ColorReaction - sets the color for **Reaction1** and **Reaction2**.

Options for Andrews' Pitchfork.

ExtPitchforkDinamic > 0 (= 1) are derived from the dynamic Andrews pitchfork past two extremes [ZigZag](#)
= 2 - output Andrews pitchfork with 50% of median
= 3, 50% of the Andrews pitchfork (in the treatment of Vinsant)
= 4 lines derived Schiff

ExtPitchforkStatic > 0 (= 1) are derived from static Andrews pitchfork extreme [ZigZag](#) number
ExtPitchforkStaticNum
= 2 - output Andrews pitchfork with 50% of median
= 3, 50% of the Andrews pitchfork (in the treatment of Vinsant)
= 4 lines derived Schiff

3 <= **ExtPitchforkStaticNum** <= 9 - number of vertices [ZigZag](#), which start from a static fork

ExtLinePitchforkD **ExtLinePitchforkS** and sets the color of dynamic and static Andrews' Pitchfork.

ExtLinePitchforkD **ExtLinePitchforkS** and sets the color of static and dynamic pitchfork

ExtPitchforkStaticColor - sets the fill color channel static fork and includes shading

ExtPitchforkStyle - sets the style display of the pitchfork.

- 0 - Solid line
- 1 - The dotted line
- 2 - dotted line
- 3 - dash-dot line
- 4 - The dash-dotted line with double points

ExtPitchforkWidth - sets the thickness of the withdrawal of forks

ExtISLStyle - sets the style of output lines in the ISL Andrews pitchfork

ExtISLWidth - sets the line thickness of ISL

ExtFiboFanDinamic - allows derivation of the dynamic Fibo fans

ExtFiboFanStatic - allows output static Fibo fans. It just shows the static fork.

ExtFiboFanD - sets the color of dynamic Fibo fans

ExtFiboFanS - sets the color of static fibo-fans

ExtFiboFanExp - the number of rays [Fibo](#) fans. true = 6, false = 4

ExtFiboFanHidden - allows output beams marking [Fibo](#) fans

ExtFiboFanMedianaStaticColor and **ExtFiboFanMedianaDinamicColor** - set the color fiboveerov on the median line of static and dynamic pitchfork, and include appropriate fiboveery

Time zones [fib](#) output for static fork

ExtFiboTime1 - includes time zones [fib](#) 1.

ExtFiboTime2 - includes time zones [fib](#) 2.

ExtFiboTime1C - sets the line color of the Zone 1.

ExtFiboTime2C - sets the line color of the Zone 2.

ExtPivotZoneDinamicColor - sets the fill color for a dynamic Pivot Zone Andrews' Pitchfork

ExtPivotZoneStaticColor - sets the fill color for static Pivot Zone Andrews' Pitchfork

ExtPivotZoneFramework - Pivot Zone output in a frame (default) or as a filled rectangle

ExtUTL - includes an upper control line twisted Andrews

ExtLTL - consists of the lower control line twisted Andrews

ExtUWL - includes the upper warning lines

ExtVisibleUWL - allows you to display the values of [fib](#) levels of the upper signal lines

ExtLWL - includes Lower warning line

ExtVisibleLWL - allows you to display the values of [fib](#) levels lower signal lines

ExtLongWL - regulates the length of warning lines twisted Andrews (at the request of **alexhorn-a**)

ExtISLDinamic - includes internal signal lines for dynamic Andrews' Pitchfork

ExtISLStatic - includes internal signal lines for static Andrews' Pitchfork

ExtVisibleISL - allows you to display the values of [Fibo](#) levels from the internal signal lines

ExtRL146 - includes extra RL 14.6 and RL 23.6

ExtRLLine - allows the output lines of the reaction along the Andrews' Pitchfork - This option has been to 78 inclusive version.

On the 79 version instead of this option includes two new:

ExtRLDinamic - includes the reaction lines for dynamic Andrews' Pitchfork

ExtRLStatic - includes the reaction lines for static Andrews' Pitchfork

ExtVisibleRL - allows you to display the values of [fib](#) levels in line response

ExtRLLineBase - hide guide lines reaction

ExtRedZoneDinamic - RedZone includes output for dynamic pitchfork

ExtRedZoneStatic - includes for static output RedZone Fork

ExtRZDinamicValue - sets the minimum value of RL for the right edge of RedZone dynamic Andrews' Pitchfork

ExtRZStaticValue - sets the minimum value of RL for the right edge of RedZone static Andrews' Pitchfork

ExtRZDinamicColor - sets the color for dynamic RedZone Andrews' Pitchfork

ExtRZStaticColor - sets the color for static RedZone Andrews' Pitchfork

Options **ExtRZDinamicValue** and **ExtRZStaticValue** set the minimum value for the right border of the red zone. Also calculated the value of RL, if the right edge of the red zone will be held at a tangent to the market. The right border will be equal to the maximum value between the estimated value and **ExtRZDinamicValue** and **ExtRZStaticValue** parameters.

ExtPitchforkCandle - includes output from the selected set of forks candles

ExtDateTimePitchfork_1, **ExtDateTimePitchfork_2**, **ExtDateTimePitchfork_3** - set date and time of candles, which will be built on the Andrews pitchfork for the first, second and third points, respectively.

ExtPitchfork_1_HighLow - Fork in the construction of the selected candle sets of maximum or minimum of candles to build the first point of the pitchfork

ExtFiboFreeFT1, **ExtFiboFreeFT2**, **ExtFiboFreeFT3** - set custom values **Fibo** Time

ExtFiboFreeRL - sets the custom patterns of reaction.

ExtFiboFreeUWL, **ExtFiboFreeLWL** - sets the custom value of the upper and lower warning lines

ExtFiboFreeISL - sets the value of internal user warning lines

Custom values are defined by fibrosis **ExtFiboType = 2**

Parameters for channels micmed'a.

ExtCM_0_1A_2B - channels micmed'a. The value is selected from the numbers 1-2-3-4-5. A value of 0 by default - build conventional Andrews pitchfork.

ExtCM_Fibo - given the position of the median line Andrews pitchfork for the construction of canals micmed'a. The value can be changed from 0 to 1.

Options for **fib** fans.

ExtFiboFanColor - includes arbitrary fiboveery specifying colors.

ExtFiboFanNum - Number ray ZigZag-a, which will be displayed fiboveery arbitrary. $1 < \text{ExtFiboStaticNum} \leq 9$

ExtFanStyle - sets the line style **Fibo** fans

ExtFanWidth - sets the line thickness **Fibo** fans

The parameters for the [fib](#) extension.

ExtFiboExpansion - Fibonacci extension, as in MetaTrader
<2 expansion [Fibonacci](#) did not appear
= 2, the dynamic Fibonacci extension
> 2 and <= 9 static Fibonacci extension

ExtFiboExpansionColor - set the color of the lines included the Fibonacci extension.

ExtExpansionStyle - sets the line style Fibonacci extension levels

ExtExpansionWidth - sets the line thickness of Fibonacci extension levels

Options for [versum Levels](#).

ExtVLDynamicColor - includes Versum Levels dynamic color choices

ExtVLStaticColor - includes Versum Levels static color choices

ExtVLStaticNum - specifies the number of peaks, from which are derived static Versum Levels

ExtVLStyle - sets the line style levels Versum Levels

ExtVLWidth - sets the line thickness levels Versum Levels

Options for [fibonacci arcs](#).

ExtArcDynamicNum - sets the number of fractures ZigZag, which are built to dynamic [fibonacci](#) arcs

ExtArcStaticNum - sets the number of fractures ZigZag, which are built static [fibonacci](#) arcs

ExtArcDynamicColor - sets the color of dynamic [fibonacci](#) arcs

ExtArcStaticColor - sets the color of static [fibonacci](#) arcs

ExtArcDynamicScale - sets the scale of the dynamic [fibonacci](#) arcs
0 - autoscale > 0 - scale set by the user

ExtArcStaticScale sets the scale of the static [fibonacci](#) arcs
0 - autoscale > 0 - scale set by the user

ExtArcStyle - sets the line style levels [fibonacci](#) arcs

ExtArcWidth - sets the line thickness levels [fibonacci](#) arcs

The parameters for the Golden Spiral.

ExtSpiralNum - sets the number of fractures ZigZag, on which the golden spiral

goldenSpiralCycle - sets the distance between the turns. The higher the number, the smaller the distance between the turns of the spiral.

accuracy - specifies the length of straight line segments, which is based spiral

NumberOfLines - specifies the number of straight line segments that comprise helix

clockWiseSpiral - sets the direction of the helix twist

true - helix twists in a clockwise direction

false - spiral twists counter-clockwise

spiralColor1 - sets the first line color spiral

spiralColor2 - sets the color of the second line of the spiral

ExtSpiralStyle - sets the line style of the spiral

ExtSpiralWidth - sets the line thickness spiral

Options for Pivot ZigZag.

ExtPivotZZ1Color - sets the color Pivot [ZigZag](#) 1

ExtPivotZZ2Color - sets the color Pivot [ZigZag](#) 2

ExtPivotZZ1Num - sets the number of the beam, which is calculated a Pivot [ZigZag](#)

ExtPivotZZ2Num - sets the number of the beam, which is calculated two Pivot [ZigZag](#)

Based on the first ray dynamic Pivot ZigZag

At the second light and then construct a static Pivot ZigZag

ExtPivotZZStyle - sets the line style levels Pivot [ZigZag](#)

ExtPivotZZWidth - sets the line thickness levels Pivot ZigZag

Parameters for Channels (channels).

ExtTypeChannels - Specifies the type of channel.

1 - the trend line passes through the broken zigzag and at a tangent to the market. The line runs parallel to the objectives of the trend line.

This [channel](#) is based on one or a ray or two consecutive rays

2 - a trend line and the line parallel to the line of targets are zigzag along a tangent to the market.

Zigzag beam can pass between any fractures from 1 to 9

Channels are built only in established rays. On the first line of channels in this version is not built.

ExtTypeLineChannels - specifies the type of trend lines and goals. It can take values from 0 to 3
ExtChannelsNum - sets the number of fractures of the zigzag, between which is constructed channel.

You can simultaneously build multiple channels. Simply enter a number consisting of several digits. Each figure indicates the corresponding number of fractures zigzag. The choice of rooms zigzag fractures, which binds to a channel needs to be done in reasonable considerations ...

ExtLTColor - sets the color of the trend line
ExtLCColor - sets the color line goals
ExtLTChannelsStyle - sets the style trend line
ExtLTChannelsWidth - sets the thickness of the trend line
ExtLCChannelsStyle - sets the line style of the objectives
ExtLCChannelsWidth - sets the line weight goals

The parameters for the [Fibo](#) Time out Andrews' Pitchfork.

ExtFiboTimeNum - sets the zigzag fractures from which stroyatsyaExtFiboTime not tied to the forks Andrews

ExtFiboTime1x - includes time zones [fib](#) 1.
ExtFiboTime2x - includes time zones [fib](#) 2.
ExtFiboTime3x - includes time zones [fib](#) 3.
ExtFiboTime1Cx - sets the line color of the Zone 1.
ExtFiboTime2Cx - sets the line color of the Zone 2.
ExtFiboTime3Cx - sets the line color of the Zone 3.
ExtVisibleDateTimex - includes show dates and times of time zones
ExtVisibleNumberFiboTimex - allows you to highlight those [Fibo](#) Time, in which you want to show the date and time

More options.

chHL = true - If you want to see the levels of evidence.
Allows you to see the border price channel. When you exit prices abroad the price channel in the direction opposite to the previous extremum [ZigZag](#) drawing a new ray.
Used only in [Zigzag](#) Aleksa and [Zigzag](#) Ensign.

PeakDet = true - If you want to see the levels of previous highs and lows.

chHL_PeakDet_or_vts - true - By default, allows the output lines of evidence (price channel) and the levels of previous highs ZigZag.
false - output [indicator](#) i-vts.

ExtLabel = 0 normal zigzag O
= 1 marks the conclusion of the design appearance of a new spot beam. For redima DT - in the form of strips of characters
= 2 output tags in a predetermined place of the appearance of the new beam. For redima DT - as one character

ExtCodLabel - character code to display the label. The icon label is selected from the table Wingdings

NumberOfBars - Number of bars shortchanging (0-all) for i-vts.

NumberOfVTS - this is, as I understand, the smoothing parameter for the i-vts.

NumberOfVTS1 - smoothing parameter for the second copy i-vts.

General Options.

ExtFiboType = 0 - standard Fibo

1 - Fibo with Pesavento numbers, etc.

2 - Fibo user-defined

ExtFiboTypeFree - custom task to fib:

- 1) [fib](#) fans along the median of Andrews' Pitchfork
- 2) arbitrary [Fibo](#) fans
- 3) Fibo levels
- 4) Fibonacci extensions
- 6) [fibo](#) arcs

By default, **ExtFiboTypeFree** = 0,0.382,0.618,0.786,1,1.272,1.618. Custom values are displayed, separated by commas fibrosis. Integer and fractional parts of numbers separated by dots.

ExtObjectColor - sets the color of the line connecting the base points of objects

ExtObjectStyle - STYLE specifies the line connecting the base points of objects

ExtDinamic - allows the output of static tools such as dynamic at the same time when a new ray of static tools are moved to other fractures zigzag

ExtVisibleDinamic - allows you to select what instruments to output static in a dynamic mode

Total 11 tools.

List them in order of sequence on the list:

- 1 - numbering zigzag fractures
- 2 - static [Fibo](#) levels, and the first type of extension fib
- 3 - static Andrews pitchfork and everything associated with a pitchfork
- 4 - Static [Fibo](#) fans
- 5 - Static [Fibo](#) extension
- 6 - Static Versum Levels
- 7 - static [fibo](#) arcs
- 8 - static [fibo](#) spiral
- 9 - Static Pivot ZigZag
- 10 - channel
- 11 - [Fibo](#) Time

By default, **ExtVisibleDinamic** = "0100000000"

- 0 - displayed in a static mode
- 1 - displayed in a dynamic mode

Static tools to dynamically rearrange only when a new ray of ZigZag.

Dynamic tools are rebuilt every time you change the first ray of the zigzag.

This is in contrast to the static dynamic tools operating in dynamic mode.

ZigZagHighLow - specifies from which points make the construction of patterns Pesavento, Andrews' Pitchfork, etc.

true - from the extremes of bars

false - from fractures ZigZag.

ExtSendMail - sending a message to an email that appears on the pattern.

ExtAlert - allows output messages and beep when a new ray of ZigZag

ExtPlayAlert - allows output messages and beep when a new pattern.

ExtBack - Specifies that all objects in the background

ExtSave - allows the preservation of static sets of forks and [Fibo](#) Time

info_comment. - Allows you to select a group of settings for the output of this group in the information line at **infoTF = true.**

A total of 5 groups of parameters.

0 - group options are not displayed

1 - parameter group is displayed

Groups of options:

1 - information about candles from higher timeframes

2 - % change in the beam of radiation to the tactics

3 - Options zigzags

4 - information on the results of patterns Gartley

5 - output the calculated values of RL, if the right border of RedZone Andrews' Pitchfork spend on a tangent to the market

infoTF = allows to display the first five larger timeframes. Displays the name of the timeframe. The size of the candles in the points. The current position relative to the minimum price the bar. Shows the height of the beam of a zigzag expressed as a percentage. (Shows [the percentage](#) change in price on the last line of a zigzag.). Shows the mode indicator. Shows the number of patterns found and the name of the pattern Gartley number NumberPattern. Shows the size of the zone of possible development to the point D with the number of patterns Gartley NumberPattern.

ExtComplekt - specifies the number of indicators. For output to [chart](#) several indicators in this setting specifies the number of copies. In this case, all copies of the indicator will work fine.