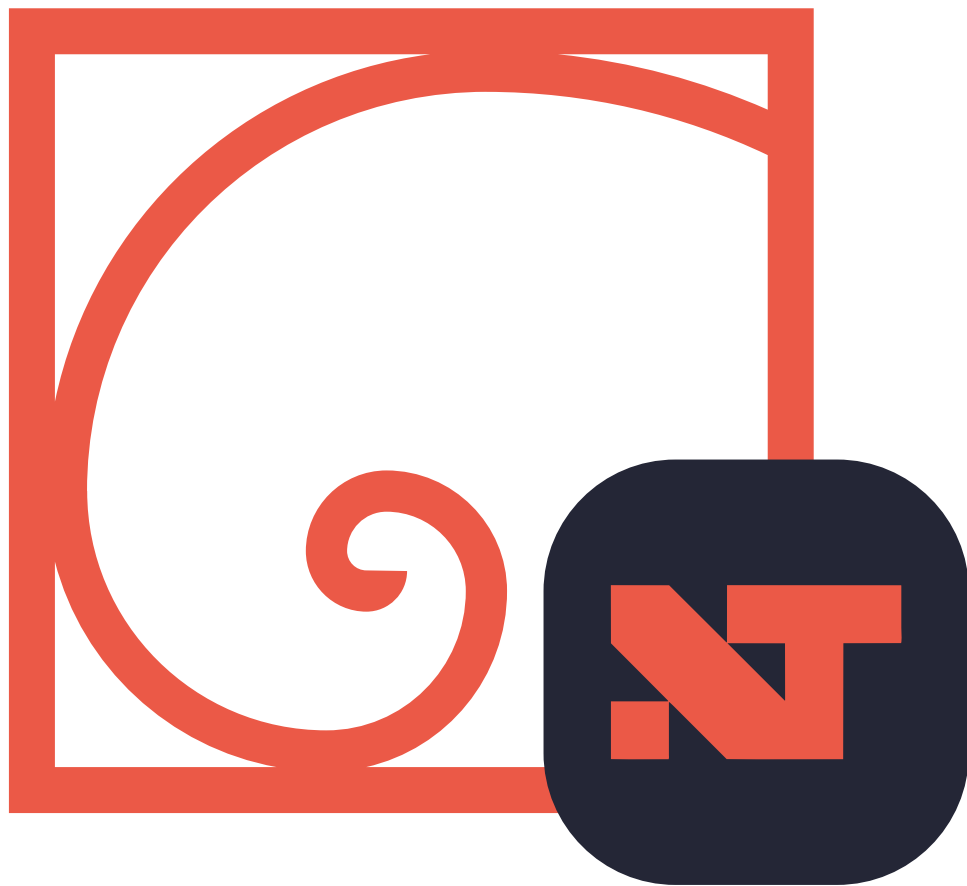


# Futures Edge

STRATEGY



**SETTING UP THE FIBONACCI  
SEQUENCE - NINJA TRADER**

# RISK DISCLAIMER

## **Educational Purposes**

We are a provider of educational products that we believe will assist you in trading commodity futures, Forex, Stocks, Options, Equities profitably. We do not provide any guarantees, warranties or assurances that by using our educational products, you will be successful in trading profitably. The information contained on our website or in any product or service provided by us does not constitute financial advice or a solicitation to buy or sell any commodity futures, currencies, including cryptocurrency, options or securities. We are not a commodity trading advisor, a trading commission merchant, a commodity pool operator, a broker or an investment advisor. We do not make investment recommendations and we do not trade commodity futures or any other investment for our customers. We do not hold customer funds for trading commodity futures or any other investment. You agree that you will not hold us responsible for any losses you may incur in trading commodity futures while relying upon our educational products.

## **Risk Disclosure Statement**

The risk of loss in trading commodity futures contracts can be substantial. You should, therefore, carefully consider whether such trading is suitable for you in light of your circumstances and financial resources. Under certain market conditions, you may find it difficult or impossible to liquidate a position. This can occur, for example, when the market reaches a daily price fluctuation limit ("limit move"). The high degree of leverage (gearing) that is often obtainable in futures trading because of the small margin requirements can work against you as well as for you. Leverage (gearing) can lead to large losses as well as gains. You may sustain a total loss of the funds that you deposit with your broker to establish or maintain a position in the commodity futures market, and you may incur losses beyond these amounts.

## **Hypothetical or Simulated Results**

Our educational products rely upon hypothetical or simulated performance results. These results have certain inherent limitations. Unlike the results shown in an actual performance record, these results do not represent actual trading. Also, because these trades have not actually been executed, these results may have under- or over-compensated for the impact, if any, of certain market factors, such as lack of liquidity. Simulated or hypothetical trading programs in general are also subject to the fact that they are designed with the benefit of hindsight. No representation is being made that any account will or is likely to achieve profits or losses similar to those shown.

## **Testimonial Disclosure - First Reference**

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- The testimonial may not be representative of the experience of other clients.
- The testimonial is no guarantee of future performance or success.
- We do not pay or provide any compensation to any person who has provided a testimonial.

## **U.S. Government Required Disclaimer**

Stock, Futures, Forex & Options trading has large potential rewards, but also large potential risk and it is not appropriate for everyone. You must be aware of the risks and be willing to accept them in order to invest in the futures and options markets. Don't trade with money you can't afford to lose. This is neither a solicitation nor an offer to Buy/Sell any securities. No representation is being made that any account will or is likely to achieve profits or losses similar to those shown on this website. The past performance of any trading system or methodology is not necessarily indicative of future results.

## **CFTC RULE 4.41**

Hypothetical or simulated performance results have many inherent limitations, some of which are described below. No representation is being made that any account will or is likely to achieve profits or losses similar to those shown. In fact, there are frequently sharp differences between hypothetical performance results and the actual results subsequently achieved by any particular trading program. One of the limitations of hypothetical performance results is that they are generally prepared with the benefit of hindsight. In addition, hypothetical trading does not involve financial risk, and no hypothetical trading record can completely account for the impact of financial risk in actual trading. For example, the ability to withstand losses or to adhere to a particular trading program in spite of trading losses are material points which can also adversely affect actual trading results. There are numerous other factors related to the markets in general or to the implementation of any specific trading program which cannot be fully accounted for in the preparation of hypothetical performance results and all of which can adversely affect actual trading results.





# STEP 1

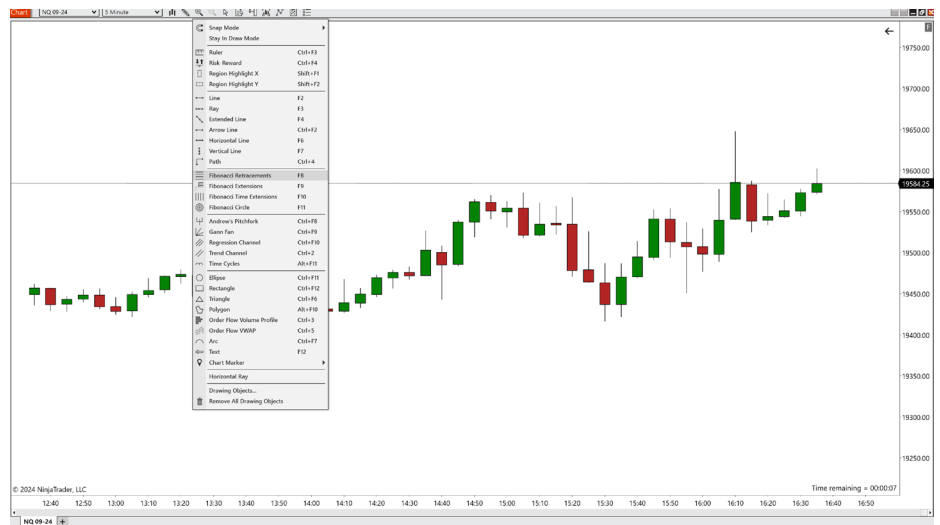
Open a blank Futures chart on a symbol and timeframe of your choice.





# STEP 2

Navigate to the top tool bar and select the drawing tool / pencil icon. Once selected, left-click Fibonacci Retracements.





# STEP 3

Select an area of the chart to plot the Fibonacci Sequence. Once the area is selected, click the starting point and click the ending point to anchor the Fibonacci Sequence to the chart.





# STEP 4

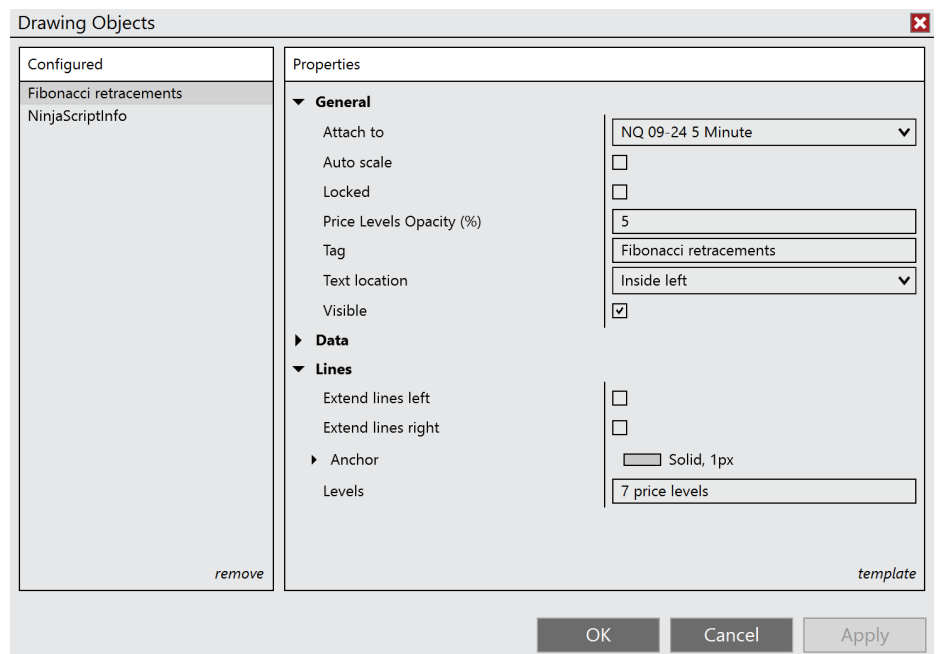
Right-click any of the Fibonacci lines and select Properties.





# STEP 5

The Drawing Objects window will now appear with the default settings.





## STEP 6

Under the General section, ensure Attach to has the proper chart selected in the dropdown box. Auto scale and Locked should both be unchecked. We like to remove the background colors between the lines, and in order to do this the Price Levels Opacity should be set to 0. Tag should remain the default Fibonacci retracements setting, Text location we like to leave set to Inside left and the visible box should be checked.

<b>▼ General</b>	
Attach to	NQ 09-24 5 Minute ▼
Auto scale	<input type="checkbox"/>
Locked	<input type="checkbox"/>
Price Levels Opacity (%)	0
Tag	Fibonacci retracements
Text location	Inside left ▼
Visible	<input checked="" type="checkbox"/>





# STEP 7

Do not adjust any of the parameters in the Data section. These values are the start and end locations of the anchored Fibonacci.

▼ Data	
Start Time	07/31/2024 04:45:00 PM ▼
Start Y	19326.3055257158
End Time	07/31/2024 07:00:00 PM ▼
End Y	19525.6487307166



## STEP 8

Under the Lines section, the individual can select to extend lines left or extend lines right per the individual's preference. We like to leave these boxes deselected.

▼ <b>Lines</b>	
Extend lines left	<input type="checkbox"/>
Extend lines right	<input type="checkbox"/>





## STEP 9

Under the Lines section, adjust the settings for the color of the trendline of the Fibonacci under the Anchor section. The individual can choose the color of the trendline, the line style, the opacity level displayed on the chart and the thickness of the trendline.

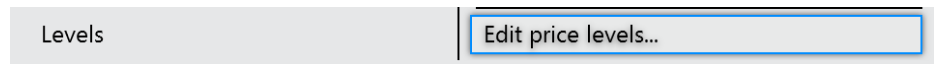
▼ Anchor	<input type="checkbox"/> Solid, 1px
Color	<input type="color" value="DarkGray"/>
Dash style	<input type="text" value="Solid"/>
Opacity (%)	<input type="text" value="50"/>
Width	<input type="text" value="1"/>





# STEP 10

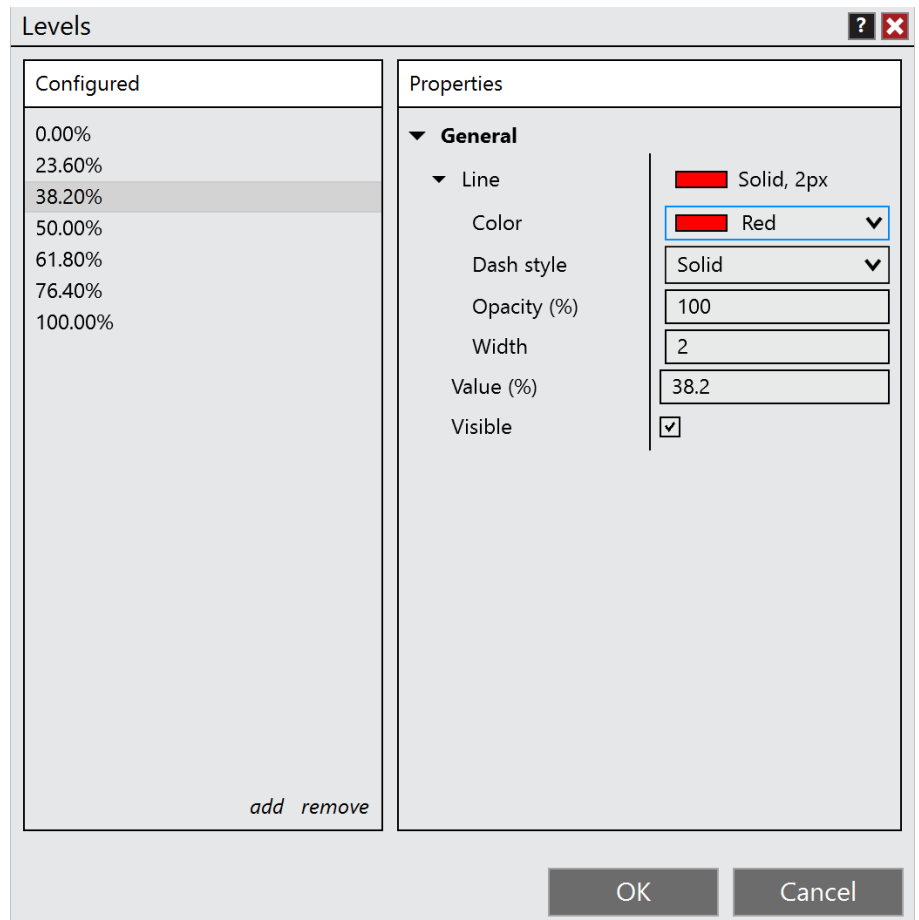
To adjust the levels and colors of the Fibonacci lines, click the dropdown box next to Levels and select edit price level.





# STEP 11

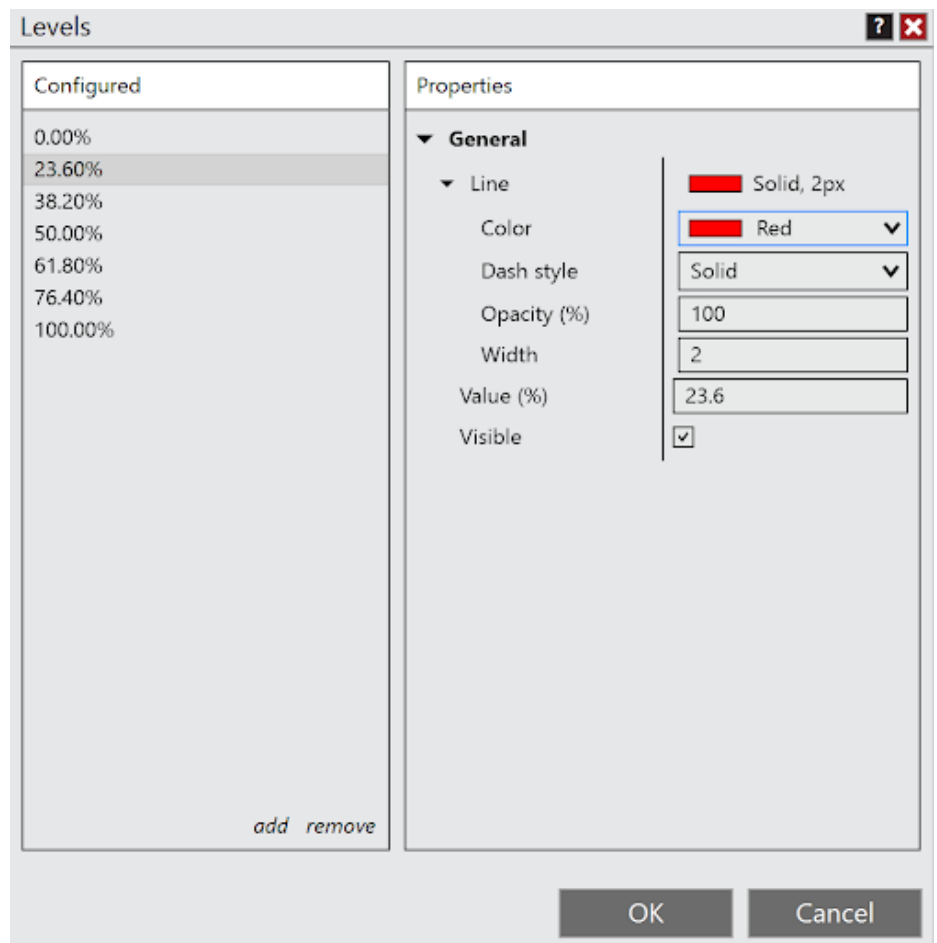
Once the Levels window appears, we will begin by modifying the available Fibonacci levels. Select the first option under configured which should be 0.00%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.





# STEP 12

Select the next configured input which should be 23.6%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.





# STEP 13

Select the next configured input which should be 38.2%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.

The screenshot shows a dialog box titled "Levels" with two main sections: "Configured" and "Properties".

**Configured:** A list of percentage values: 0.00%, 23.60%, 38.20% (highlighted), 50.00%, 61.80%, 76.40%, and 100.00%. At the bottom right of this section are the labels "add" and "remove".

**Properties:** A section for configuring the selected line. It includes a "General" section with a "Line" subsection. The "Line" subsection contains the following settings:

- Color: Red (selected from a dropdown menu)
- Dash style: Solid (selected from a dropdown menu)
- Opacity (%): 100
- Width: 2
- Value (%): 38.2
- Visible:

At the bottom of the dialog box are "OK" and "Cancel" buttons.



# STEP 14

Select the next configured input which should be 50.0%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.

The screenshot shows a dialog box titled "Levels" with two main panels: "Configured" and "Properties".

**Configured Panel:** A list of percentage values: 0.00%, 23.60%, 38.20%, 50.00% (highlighted), 61.80%, 76.40%, and 100.00%. At the bottom right of this panel are the labels "add" and "remove".

**Properties Panel:** A section titled "General" with a sub-section "Line". The "Line" section contains the following settings:

- Color: Red (dropdown menu)
- Dash style: Solid (dropdown menu)
- Opacity (%): 100 (text input)
- Width: 2 (text input)
- Value (%): 50 (text input)
- Visible:

At the bottom of the dialog box are "OK" and "Cancel" buttons.





# STEP 15

Select the next configured input which should be 61.8%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.

The screenshot shows a dialog box titled "Levels" with a question mark and close button in the top right corner. It is divided into two main sections: "Configured" and "Properties".

**Configured:** A list of percentage values: 0.00%, 23.60%, 38.20%, 50.00%, 61.80% (highlighted), 76.40%, and 100.00%. At the bottom right of this section are the labels "add" and "remove".

**Properties:** A section for configuring the selected level. It includes a "General" section with a "Line" subsection. The "Line" subsection has the following settings:

- Color: Red (selected from a dropdown menu)
- Dash style: Solid (selected from a dropdown menu)
- Opacity (%): 100
- Width: 2
- Value (%): 61.8
- Visible:

At the bottom of the dialog box are "OK" and "Cancel" buttons.



# STEP 16

Select the next configured input which should be 76.4%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.

The screenshot shows a dialog box titled "Levels" with two main sections: "Configured" and "Properties".

**Configured:** A list of percentage values: 0.00%, 23.60%, 38.20%, 50.00%, 61.80%, 76.40% (highlighted), and 100.00%. At the bottom right of this section are the labels "add" and "remove".

**Properties:** A section for configuring the selected level, titled "General". It includes the following settings:

- Line:** A blue line icon followed by the text "Solid, 2px".
- Color:** A dropdown menu showing "Blue".
- Dash style:** A dropdown menu showing "Solid".
- Opacity (%):** A text input field containing "100".
- Width:** A text input field containing "2".
- Value (%):** A text input field containing "78.6".
- Visible:** A checked checkbox.

At the bottom of the dialog box are "OK" and "Cancel" buttons.



# STEP 17

Select the next configured input which should be 100.00%. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.

The screenshot shows a dialog box titled "Levels" with two main panels: "Configured" and "Properties".

**Configured Panel:** A list of percentage values: 0.00%, 23.60%, 38.20%, 50.00%, 61.80%, 78.60%, and 100.00%. The 100.00% value is highlighted with a grey background. At the bottom right of this panel are the labels "add" and "remove".

**Properties Panel:** A section titled "General" with a dropdown arrow. Underneath is a "Line" section with a preview of a black line and the text "Solid, 2px". Below this are several settings:

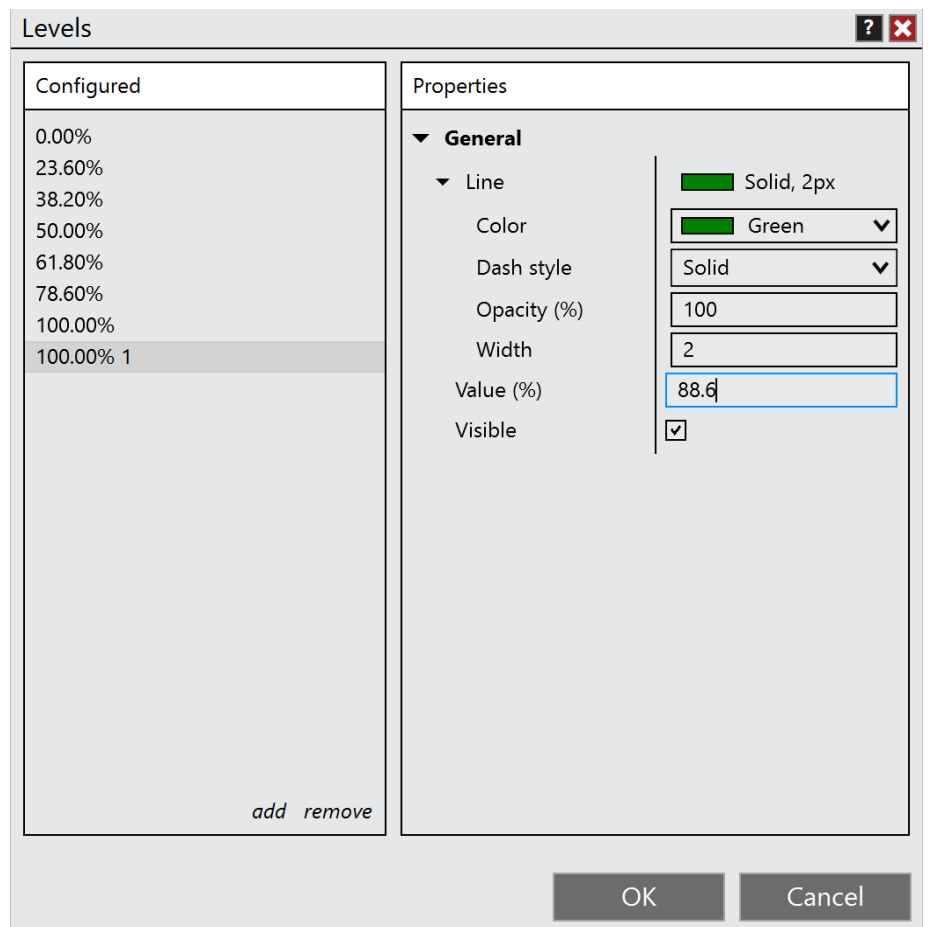
- Color:** A dropdown menu showing "Black".
- Dash style:** A dropdown menu showing "Solid".
- Opacity (%):** A text input field containing "100".
- Width:** A text input field containing "2".
- Value (%):** A text input field containing "100".
- Visible:** A checked checkbox.

At the bottom of the dialog box are two buttons: "OK" and "Cancel".



# STEP 18

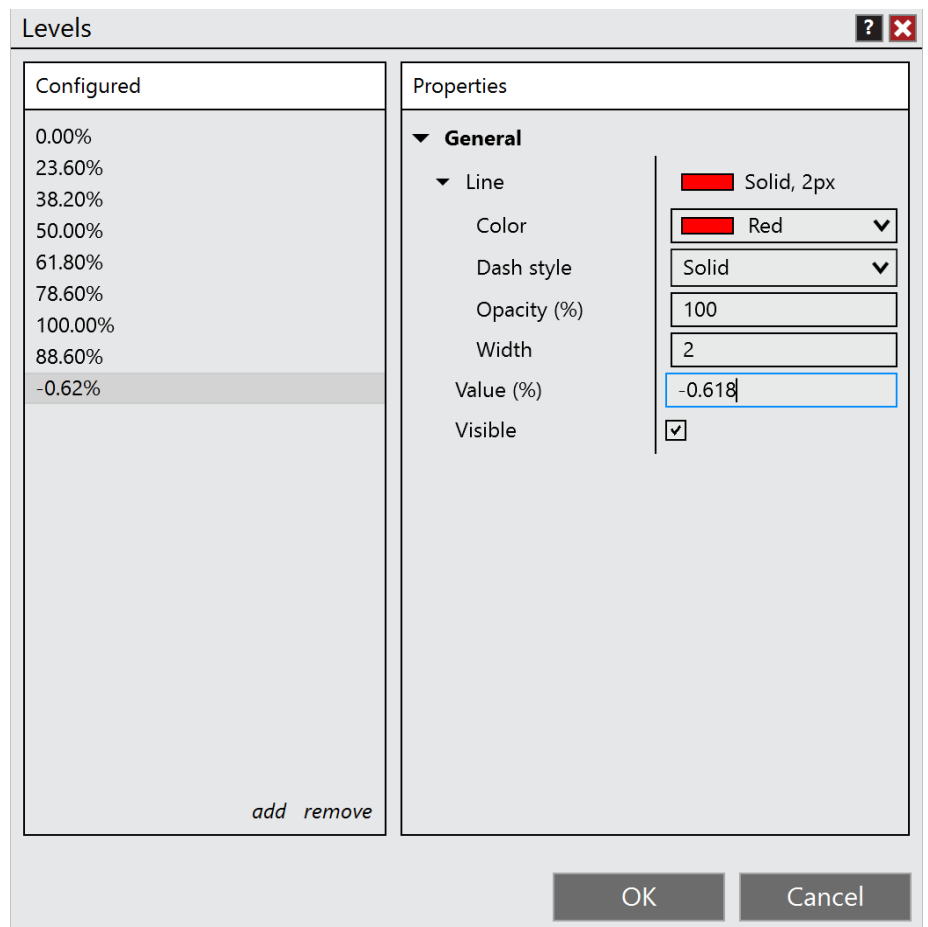
Under the Configured side of the Levels window, select add. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.





# STEP 19

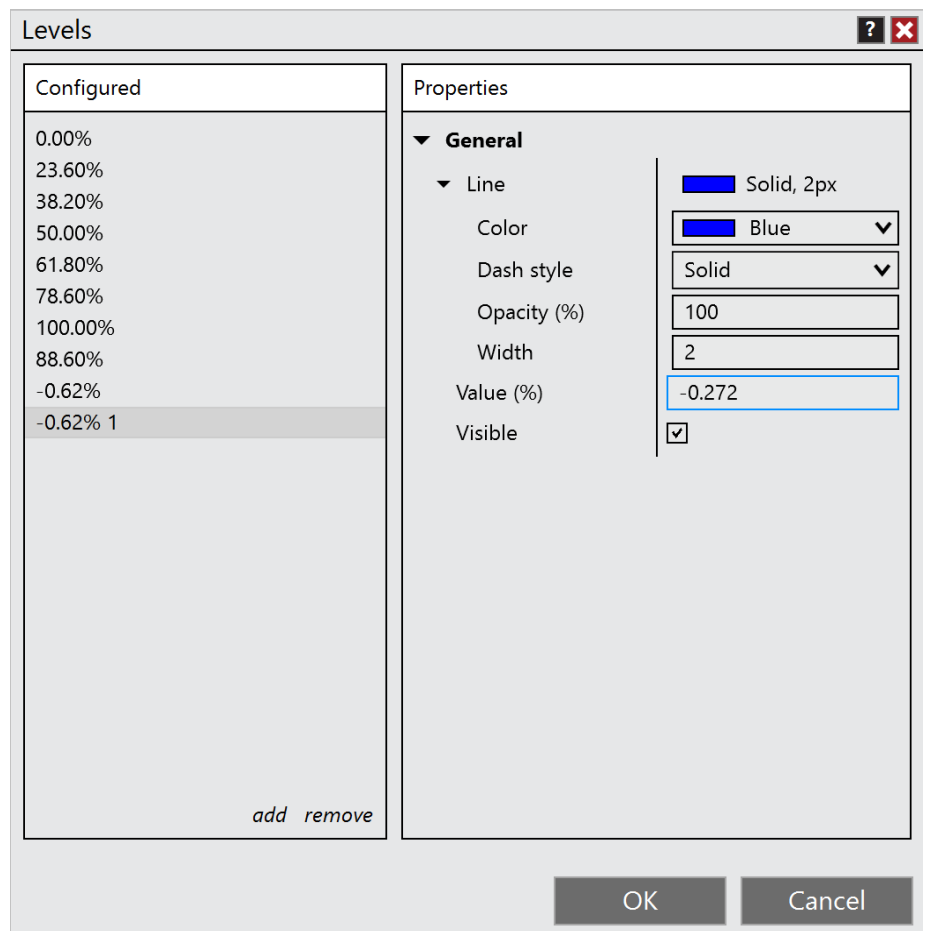
Under the Configured side of the Levels window, select add. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.





# STEP 20

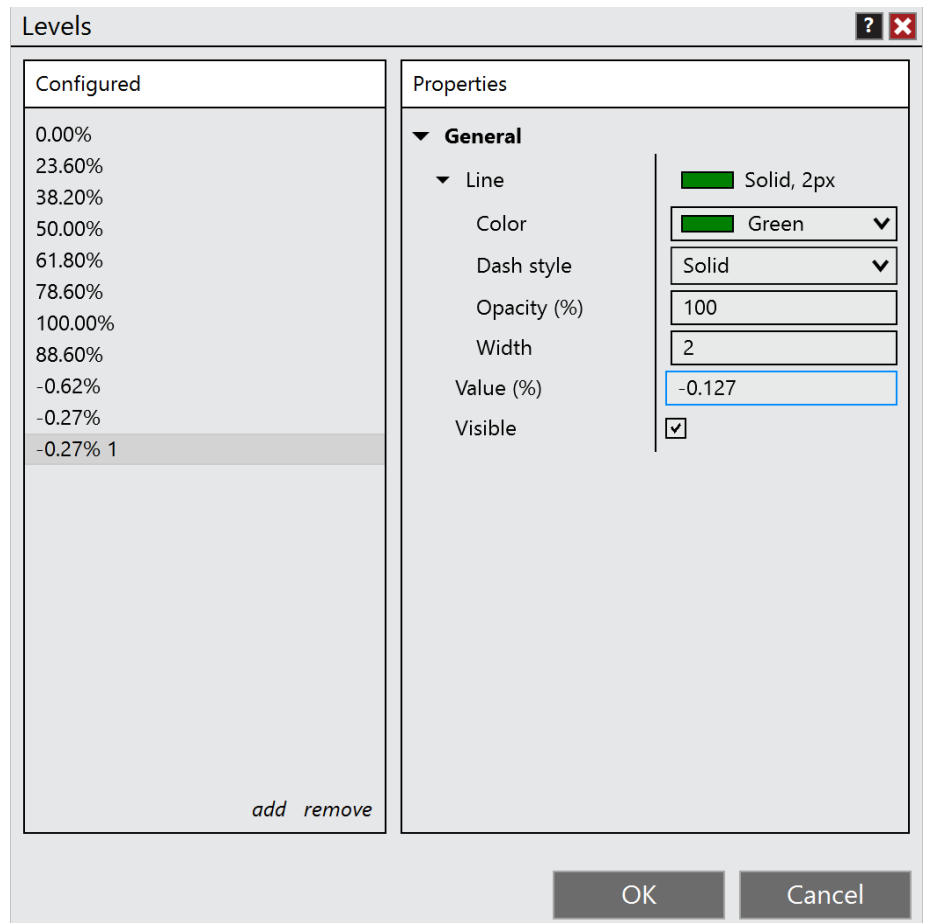
Under the Configured side of the Levels window, select add. Once selected, click the > button next to Line. Enter in the fields displayed on the image below.





# STEP 21

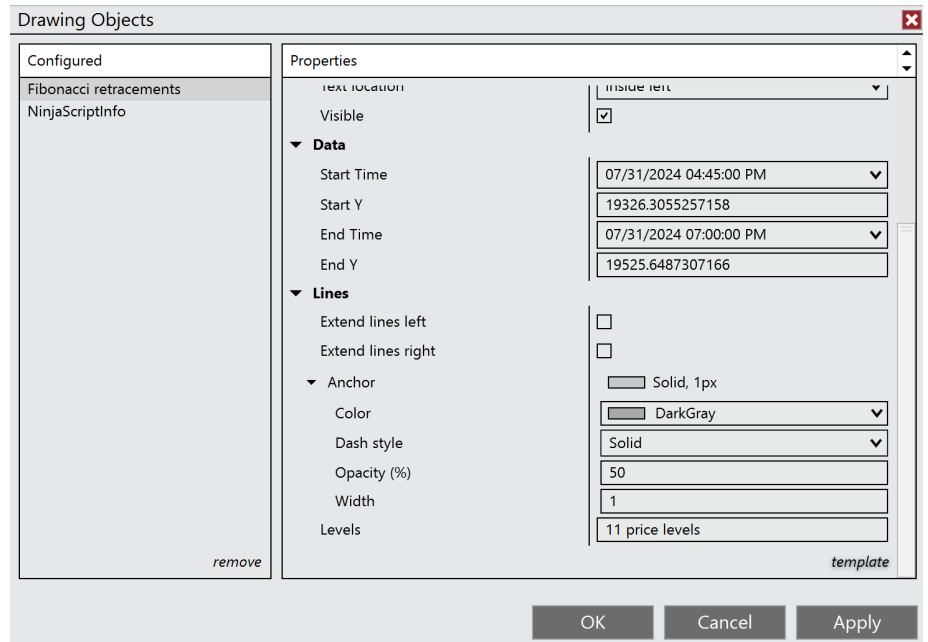
Under the Configured side of the Levels window, select add. Once selected, click the > button next to Line. Enter in the fields displayed on the image below. Once this has been completed, click the OK button on the bottom of the window.





# STEP 22

On the bottom of the Drawing Objects window, select template. Once selected, click save.



*template » save load reset*

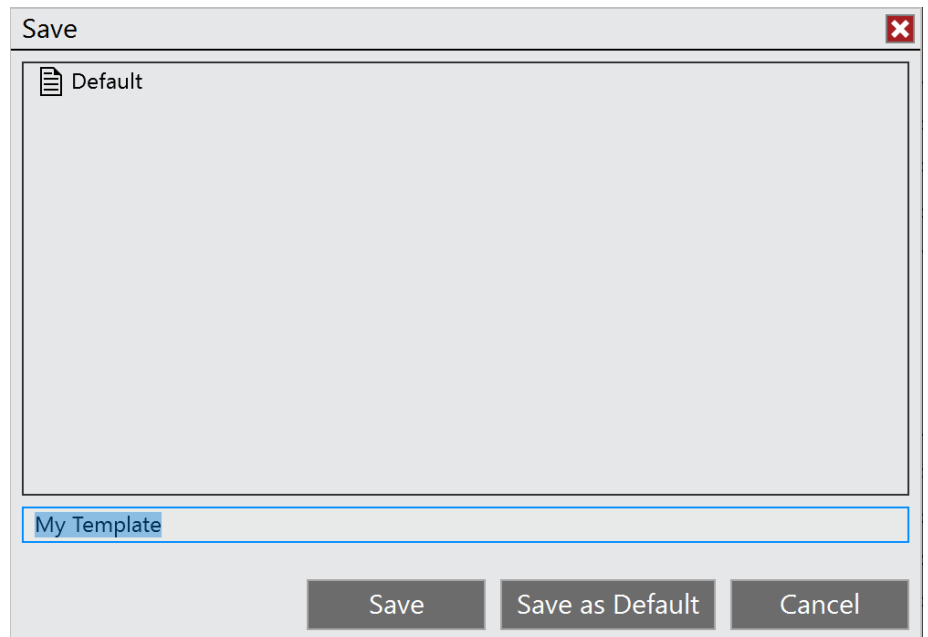






# STEP 23

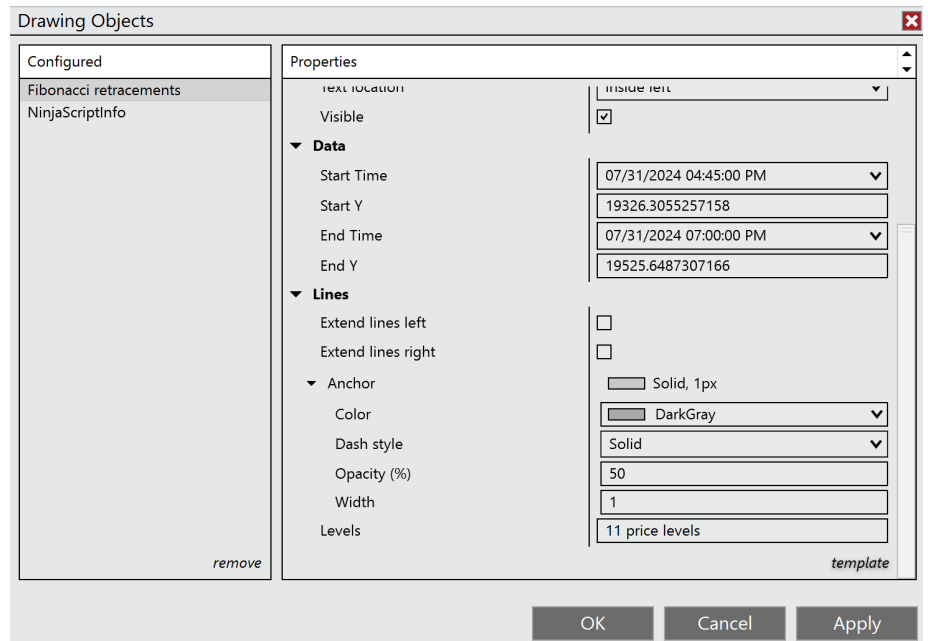
On the Save window click Save as Default.





# STEP 24

On the bottom of the Drawing Objects window, select the OK button.





# STEP 25

The Fibonacci sequence is now configured based on the settings you entered.

