

Ratio Levels

Ratio Levels use two construction points. A new Level is calculated by using the ratio of the two prices from the construction points, times the last price level.

Example: Point A has a price of 50. Point B has a price of 55. The ratio is $55 / 50 = 1.10$. The 1st level would be $55 * 1.1 = 60.50$. The 2nd level would be $60.50 * 1.1 = 66.55$.

Properties

Show	Level	Color	Style	Left	Right	Variable
<input checked="" type="checkbox"/>	A-B Diagonal	Green	—			2
<input checked="" type="checkbox"/>	Point A	Blue	—			0
<input checked="" type="checkbox"/>	Point B	Red	—			0
<input checked="" type="checkbox"/>	1st	Yellow	—		\$	0
<input checked="" type="checkbox"/>	2nd	Red	—		\$	0
<input checked="" type="checkbox"/>	3rd	Blue	—		\$	0
<input type="checkbox"/>	4th	Green	—			0
<input type="checkbox"/>	5th	Green	—			0
<input type="checkbox"/>	6th	Red	—			0
<input type="checkbox"/>	7th	Black	—			0
<input type="checkbox"/>	8th	Black	—			0

Alert Message Silent Font Panel
 Auto Remove Beep
 Sound once per bar Voice
 E-mail WAV

Use as Default
 Draw Behind Bars
 Privatize
 Margin Only
 Extend Leftward
 Round Prices

1889.4428 Price A
1890.75 Price B
Width Multiplier
2

Tab Default

Default 1 2 3 4 5 6 7 8 9 10 11 12 13 14

Margin Only – Draw the levels only in the margin on the right side of the chart.

Extend Leftward – Draw the levels across the full width of the chart.

Round Prices – Check this box to place the levels on tradeable prices.

Width Multiplier – Enter a multiplier value to extend the length of the lines