



Sub 10 Hello All,

For long time I got many request for Renko Candles and now here it's, **Renko Candles Overlay**. I tried to make almost everything optional, so you can play with the options as you want.

Let see the options:

Method: the option for brick scaling method: *ATR, ATR/2, ATR/4, Percent, Traditional*

- *ATR Period:* period for Average True Range and it's valid if the method is *ATR*

- *ATR/2 Period:* period for Average True Range and it's valid if the method is *ATR/2*

- *ATR/4 Period:* period for Average True Range and it's valid if the method is *ATR/4*

- *Traditional:* User-defined brick size, it's valid if the method is *Traditional*

- *Percent:* Percent of Close price, it's valid if the method is *Percent*

If the method is not Traditional (fixed brick size) then Brick size is calculated/updated when new bricks added. so The box sizes may be different because of the calculation is dynamic.

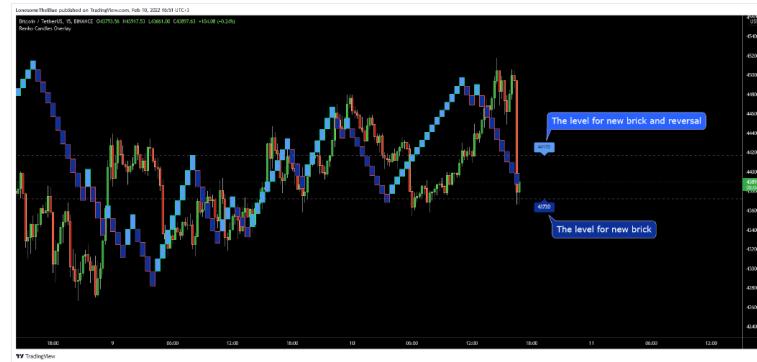
Levels & Lines for new Bricks: If you enable this option then the script shows the levels for new brick

Change Bar Color: optionally the script changes the bar color by using direction of the bricks

and some other options for coloring.

The script shows the bricks for visible area, which is approximately 280 candles. so if you change the width and number of the bricks then number of bricks that is shown is adjusted automatically to fit the screen. you can see the examples below:

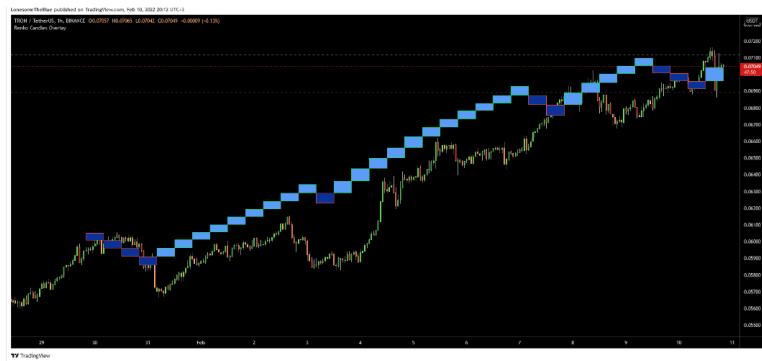
The script shows the levels to new brick as a line and label:



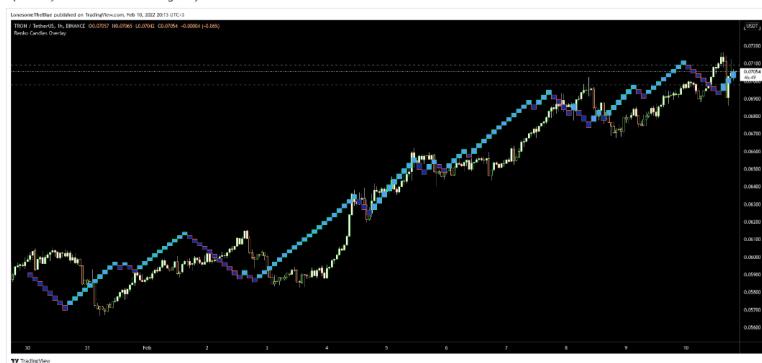
Because of real-time bar is not confirmed until the candle close, the script shows the bricks as **Unconfirmed**, and unconfirmed bricks shown in different color:



You can change the width of the bricks (width is 10 in following example):



Optionally candle colors are change by the direction of the bricks:



If you have any recommendation then please drop a comment under the script ;)

Enjoy!

May 1 ● Sürüm Notları: Following alerts added (users request):

- Trend Is UP
- Trend is DOWN

P.S. If you set the alert frequency "Once Per Bar" then you can get the alert immediately (before the confirmation of the Close price). If you set the alert frequency "Once Per Bar Close" then the alerts are triggered at the opening of next candle (confirmed) and using this usage is recommended.

[Website](#)

Açık kaynak kodu komut dosyası ⓘ

Gerçek TradingView runuña, bu betiñin yazarı, yatırımcıının anlayabilmesi ve doğrulanabilmesi için onu açık kaynak olarak yayınladı. Yazarın eline sağılı! Bunu ücretsiz olarak kullanabilirsiniz, ancak bu kodun bir yanında yerden kullanım [Kullanım Koşulları](#) ile yönetilir. Bir grafikte kullanmak için favorilere ekleyebilirsiniz.

Feragename

Bilgiler ve yanyarlar, TradingView tarafından sağlanan veya onaylanan finansal, yatırım, işlem veya diğer türden tavsiye veya tavsiyeler anlamlı gelmez ve teşkil etmez. [Kullanım Şartları](#)nda daha fazlasını okuyun.

Bu komut dosyasını bir grafikte kullanmak ister misiniz? ⓘ

[★ Favori göstergelere ekle](#)

```

1 // This source code is subject to the terms of the Mozilla Public License 2.0 at https://mozilla.org/MPL/2.0/
2 // © LonesomeTheBlue
3
4 // @version=5
5 indicator("Renko Candles Overlay", overlay = true, max_bars_back = 2001, max_boxes_count = 500)
6 mode = input.string(title = "Method", defval = "ATR/2", options=['Traditional', 'ATR', 'ATR/2', 'ATR/4', 'Percentage'], group = 'SETUP')
7 modeValue = input.int(title = "Atr Period", defval = 14, minval = 1, group = 'SETUP')
8 boxsize = input.float(title = "Brick Size", defval = 10.0, minval = 0.0000000000000001, group = 'SETUP')
9 percentages = input.float(title = "Percentage %", defval = 0.1, minval = 0.00001, step = 0.1, group = 'SETUP')
10 period = input.int(defval = 140, title = "Number of Bricks", minval = 10, maxval = 200, group = 'SETUP')
11 plotLabels = input.bool(defval = true, title = "Levels & Lines for new Bricks", inline = "labels")
12 linestyle = input.string(defval = "dashed", title = "", options = ['dashed', 'dotted', 'solid'], inline = "labels")
13
14 color = input.color(defval = #5b9cf6, title = "Color Up", group = "BRICKS")
15 coldn = input.color(defval = #0e3299, title = "Color Down", group = "BRICKS")
16 colorUnconf = input.color(defval = #cccccc, title = "Unconfirmed", group = "BRICKS")
17 borderUp = input.color(defval = "#000000", title = "Color Up", minval = 0, maxval = 10, group = "BORDERS")
18 borderDown = input.color(defval = "#000000", title = "Color Down", group = "BORDERS")
19 borderRed = input.color(defval = "#ff0000", title = "Color Red", group = "CANDLES")
20 borderWidth = input.int(defval = 1, title = "Width", minval = 0, maxval = 2, group = "CANDLES")
21 changeBarColor = input.bool(defval = false, title = "Change Bar Color", group = "CANDLES")
22 barColorUp = input.color(defval = "#0000ff", title = "Color Up", group = "CANDLES")
23 barColorDown = input.color(defval = "#ff0000", title = "Color Down", group = "CANDLES")
24
25 get_b_size(value):
26     var num = math.pow(10, str.length(str.toString(syminfo.mintick)) - 2)
27     float ret = value
28     if na(ret):
29         ret := ta.tr(true)
30
31     if ret < 1:
32         ret := math.round(ret * num) / num
33     else:
34         pu = ret > 10 ? math.pow(10, math.max(str.length(array.get(str.split(str.toString(ret), '.'), 0)) - 2, 1)) : 1
35         ret := math.round(ret / pu) * pu
36         math.max(ret, syminfo.mintick)
37
38 // calculate brick size
39 float boxsize = mode == 'ATR' ? get_b_size(ta.atr(modeValue)) :
40     mode == 'ATR/2' ? math.max(get_b_size(ta.atr(modeValue)) / 2, syminfo.mintick) :
41     mode == 'ATR/4' ? math.max(get_b_size(ta.atr(modeValue)) / 4, syminfo.mintick) :
42     mode == 'Percentage' ? get_b_size(percentages * close / 100) :
43     boxsize
44
45 addbricks(rclose, numbrick, start, bsize)=>
46     for x = 1 to numbrick
47         array.unshift(rclose, start + x * bsize)
48
49 var float boxs = boxsize
50 var int trend = 0
51 var rclose = array.new_float(1, math.floor(open / boxs) * boxs)

```

```

52 float currentprice = close
53 float lastclose = array.get(rclose, 0)
54 int numcell = math.floor(math.abs(lastclose - currentprice) / boxes)
55 int unconfirmed = -1
56
57 if numcell > 0
58     if trend == 0
59         if numcell >= 2
60             trend := (lastclose < currentprice ? 1 : -1)
61             addbricks(rclose, numcell, lastclose, trend * boxes)
62         else
63             if lastclose * trend < currentprice * trend
64                 addbricks(rclose, numcell, lastclose, trend * boxes)
65             else if numcell >= 2
66                 trend *= -1
67                 addbricks(rclose, numcell - 1, lastclose + trend * boxes, trend * boxes) // trend changed
68
69 // change boxesize when trend changed
70 if lastclose != array.get(rclose, 0)
71     boxes := boxesize
72     if not barstate.ishistory and barstate.isrealtime
73         if not barstate.history and barstate.history
74             unconfirmed := numcell - (trend != trend[1] ? 1 : 0)
75
76 // delete old elements
77 while array.size(rclose) > period + 3
78     array.pop(rclose)
79
80 if putlabels and trend != 0
81     var hstyle = linestyle == 'dashed' ? line.style_dashed : linestyle == 'dotted' ? line.style_dotted : line.style_solid
82     var boxsize = boxes == array.get(rclose, 0) ? boxes : array.get(rclose, 0) - boxes
83     dn = trend == 1 ? array.get(rclose, 0) - boxes * 2 : array.get(rclose, 0) - boxes
84     upline := na, line.delete(upline), var label.uplabel = na, label.delete(uplabel)
85     dnline := na, line.delete(dnline), var label.dnlabel = na, label.delete(dnlabel)
86     upline := line.new(x1 = bar_index, y1 = up, x2 = bar_index - 1, y2 = up, color = color.gray, style = hstyle, extend = extend.both)
87     dnline := line.new(x1 = bar_index, y1 = dn, x2 = bar_index - 1, y2 = dn, color = color.gray, style = hstyle, extend = extend.both)
88     uplabel := label.new(x = bar_index + 10, y = up, text = str.tostring(up), color = colup, textColor = color.black, style = label.style_label_up)
89     dnlabel := label.new(x = bar_index + 10, y = dn, text = str.tostring(dn), color = coldn, textColor = color.white, style = label.style_label_dn)
90
91 if barstate.islast
92     if array.size(rclose) >= 2
93         var bricks = array.new_box(0)
94         for x = 0 to (array.size(bricks) > 0 ? array.size(bricks) - 1 : na)
95             box.delete(array.pop(bricks))
96
97         int start = array.size(rclose) - 3
98         for x = array.size(rclose) - 3 to 0
99             if array.get(rclose, x) > array.get(rclose, x + 1) and array.get(rclose, x + 1) > array.get(rclose, x + 2) or
100                 array.get(rclose, x) < array.get(rclose, x + 1) and array.get(rclose, x + 1) < array.get(rclose, x + 2)
101                 start := x
102                 break
103         int column = (start + 1) * bwidht
104         int trnd = array.get(rclose, start) > array.get(rclose, start + 1) ? 1 : -1
105         float lasttb = array.get(rclose, start)
106         for x = start + 1 to 0
107             oldtrnd = trnd
108             trnd := array.get(rclose, x) > array.get(rclose, x + 1) ? 1 : -1
109             col = x == unconfirmed ? col : oldtrnd == 1 ? colup : coldn
110             bcol = trnd == 1 ? bcolup : bcoldn
111             topbottom = oldtrnd == trnd ? array.get(rclose, x + 1) : lasttb
112             if bar_index - column - bwidht > 1 and column < 205
113                 array.push(bricks, box.new(left = bar_index - column, top = array.get(rclose, x), right = bar_index - column - bwidht, bottom = topbottom,
114                                         borderWidth = borderwidth,
115                                         border_color = bcol,
116                                         bgcolor = col))
117             column -= bwidht
118             lasttb := topbottom
119
120         barcolor(changebrol ? trend == 1 ? barcolup : barcoldn : na)
121
122         alertcondition[trend[1]] == -1 and trend == 1, title = "Trend is UP", message = "Trend is UP")
123         alertcondition[trend[1]] == 1 and trend == -1, title = "Trend is DOWN", message = "Trend is DOWN")
124

```

Yorumlar



Yararlı veya teşvik edici bir yorum bırakın. Piyasalarla birlikte hâkim olalım

Alışıklarla yorum

Yorum Paylaş

Zeierman Premium · Sub 10

Thank you! Great work as always!



+6 Cevap Gonder

LonesomeTheBlue WIZARD · Sub 11

@Zeierman, You are welcome!

+1 Cevap Gonder

tyler8910 Premium · Sub 11

Thanks! Hey what does the "percentages" variable do? Can't figure out what this is for. Also, would love to see this converted to a strategy in the future.



+4 Cevap Gonder

LonesomeTheBlue WIZARD · Sub 11

@tyler8910, you are welcome. It's used for the brick size if Percent method is chosen

+4 Cevap Gonder

PineCoders MOD · Sub 12



+2 Cevap Gonder

LonesomeTheBlue WIZARD · Sub 13

@PineCoders, Thanks!

+4 Cevap Gonder

TradeAutomation Premium · Mar 1

Really great work! <3



+1 Cevap Gonder

LonesomeTheBlue WIZARD · Mar 16

-  @TradeAutomation, thanks a lot
▲ Cevap Gönder
-  **Vibrantium_Capital** · \$ub 20  
interesting work! I will give this a shot next week

+1 ▲ Cevap Gönder
-  **LonesomeTheBlue WIZARD** · Mar 16  
@Vibrantium_Capital, thank you
▲ Cevap Gönder
-  **Bjorgum PREMIUM** · \$ub 12  
Yet another impressive feat by the champ! 
Creative and clever implementation all without using the security function! Nice work as usual
+1 ▲ Cevap Gönder
-  **LonesomeTheBlue WIZARD** · \$ub 13  
@Bjorgum, Thank you bro!
▲ Cevap Gönder
-  **RedKTrader PREMIUM** · \$ub 10  
Absolutely fantastic... I haven't been looking for this, I've been "dreaming" about it :) ... thank you for sharing..
+3 ▲ Cevap Gönder
-  **LonesomeTheBlue WIZARD** · \$ub 10  
@RedKTrader, you are welcome mate :)
▲ Cevap Gönder
-  **PineCoders MOD** · \$ub 12  
This publication is now featured in our Editors' Picks: tradingview.com/scripts/editors-picks/.
In the name of all TradingViewers, thank you for your valuable contribution to the community, and congrats!
+2 ▲ Cevap Gönder
-  **LonesomeTheBlue WIZARD** · \$ub 13  
@PineCoders, Thank you
▲ Cevap Gönder
-  **StarTrek54 PRO+** · \$ub 12  
Brother, you have a big head !!!!... but above all a big heart for sharing with us mere mortals ... your art in algotrading :-)
+2 ▲ Cevap Gönder
-  **Cookie-Stonks PREMIUM** · \$ub 10  
Excellent, dig your scripts.
+2 ▲ Cevap Gönder
-  **Benster11 PREMIUM** · \$ub 10  
Thank you, I have been waiting a long time for someone to write a good Renko script. Just a question, you have the Renko bars matching up with the regular bars. A Renko bar does not reference time at all, so to overlay it with regular bars should the Renko bar be stretched laterally until a new bar is created or alternatively the regular bars are "squeezed" to fit to the Renko bars? I'm guessing the former would be much easier to implement than the latter. Please tell me if I'm missing something or not implementing your code correctly. Thanks again
+2 ▲ Cevap Gönder
-  **LonesomeTheBlue WIZARD** · \$ub 10  
@Benster11, yes, Renko bars do not reference time. It's up to you about how you set brick size
▲ Cevap Gönder
-  **WPTraders** · Mar 3  
Thanks for sharing, great work.
+1 ▲ Cevap Gönder
-  **albaifei** · Mar 3  
nice and thank you so much.
+1 ▲ Cevap Gönder
-  **cchinsson** · Mar 2  
well done.
+1 ▲ Cevap Gönder
-  **Opaticano** · Mar 1  
Thanks! Could you please add the "Cycle Identifier" indicator to your page?
+1 ▲ Cevap Gönder
-  **doddapanenisunil PRO+** · \$ub 27  
Hi there. This is a really nice script!
I am trying to use pivot highs and lows from renko chart of higher timeframe in a lower timeframe candles chart to generate support/resistance lines. I wrote the code using arrays. It doesn't have any syntax errors, but doesn't show any backtest results. I haven't used arrays before and it looks like that is where the problem lies. Can you please help? I published the script to see if anyone can help?
Here's the link to the script:
tradingview.com/script/xHTfNh6N-Support-Resistance-based-on-Renko-Chart/
+1 ▲ Cevap Gönder
-  **Alex_Dyuk** · \$ub 21  
Thank you! Great work!
+1 ▲ Cevap Gönder

 geraldzaks · Sub 20 ·  

Wow!!!
best work
+1 ▲ Cevap Gönder

 G Grandhak · Sub 17 ·  

Perfect and highly appreciate
+1 ▲ Cevap Gönder

 Cap37 PRO · Sub 16 ·  

Really cool and could see this being very useful. Good work!
+1 ▲ Cevap Gönder

 T thonachhan71 · Sub 16 · Android İçin TradingView ·  

Thanks you great work as always!
+1 ▲ Cevap Gönder

 H hintonk11 PRO+ · Sub 13 ·  

Awesome!!!!
+1 ▲ Cevap Gönder

 V Victortocurrency PREMIUM · Sub 12 ·  

Great work, just as always.
+1 ▲ Cevap Gönder

 LonesomeTheBlue WIZARD · Sub 13 ·  

@Victortocurrency, thank you!
▲ Cevap Gönder

 casehakam PRO · Sub 11 ·  

Excellent work mate
+1 ▲ Cevap Gönder

 LonesomeTheBlue WIZARD · Sub 11 ·  

@casehakam, Thank you!
▲ Cevap Gönder

 omeradilokur PRO+ · Sub 11 ·  

Nice to have this.. thx to Master
+1 ▲ Cevap Gönder

 gmeneguzzo PRO+ · Sub 11 ·  

Thank you!
+1 ▲ Cevap Gönder

 Victory838 PRO+ · Sub 11 ·  

Great work! Thanks
+1 ▲ Cevap Gönder

 LonesomeTheBlue WIZARD · Sub 11 ·  

@Victory838, my pleasure :)
▲ Cevap Gönder

 E emrahdorterler PREMIUM · Sub 11 ·  

I was waiting such renko charts for years! thanks mate!
+1 ▲ Cevap Gönder

 fannyytradz PREMIUM · Sub 11 ·  

Excellent script....as always... Thanks for sharing
+1 ▲ Cevap Gönder

 A azhe PRO · Sub 11 ·  

Thank you..always done a great job...
+1 ▲ Cevap Gönder

 A Albertoil PRO+ · Sub 10 ·  

What setting should I set to get the same candles as the default Renko in Tradingview? Thanks
+1 ▲ Cevap Gönder

 ddctv PREMIUM · Sub 24 ·  

@Albertoil I think you just need to set the brick size to the same value, and watch that you are using the same timeframe.
▲ Cevap Gönder

 B bengraced5 PRO+ · Sub 10 ·  

@LonesomeTheBlue. Thank you very much sir!
+1 ▲ Cevap Gönder

 LonesomeTheBlue WIZARD · Sub 10 ·  

@bengraced5, my pleasure!
▲ Cevap Gönder

 C CryptoZeeKay PREMIUM · Sub 10 ·  

Thanks for the great script, as always, Innovative :)
+1 ▲ Cevap Gönder

 S seanmisis PRO+ · Sub 10 ·  

Wow that is so awesome sir!
+1 ▲ Cevap Gönder

- T** thelovedr **PRO+** · \$ub 10
This is so cool. You come up with the best ideas!
+1 ▲ [Cevap Gönder](#)
- O** odin148814 **PRO+** · \$ub 10
Thank you sir!
+1 ▲ [Cevap Gönder](#)
- djmad** **Premium** · \$ub 10
Thankyou, great work as always :)
+1 ▲ [Cevap Gönder](#)
- LonesomeTheBlue** **WIZARD** · \$ub 10
@djmad, you are welcome :)
▲ [Cevap Gönder](#)
- cbbaydas** **PRO** · \$ub 10
Thanks Wizard!
+1 ▲ [Cevap Gönder](#)
- LonesomeTheBlue** **WIZARD** · \$ub 10
@bbaydas, my pleasure!
▲ [Cevap Gönder](#)
- M** **MiaSandy** **PRO+** · \$ub 10
thank you
+1 ▲ [Cevap Gönder](#)
- LonesomeTheBlue** **WIZARD** · \$ub 10
@MiaSandy, you are welcome!
▲ [Cevap Gönder](#)
- barbarkurt** · \$ub 10
Teşekkürler
+1 ▲ [Cevap Gönder](#)
- FloatingApeX** **PRO** · \$ub 10
Thanks Sir!
+1 ▲ [Cevap Gönder](#)
- R** rsdesai005 **Premium** · \$ub 10
Superb....thanks for sharing
+1 ▲ [Cevap Gönder](#)
- LonesomeTheBlue** **WIZARD** · \$ub 10
@rsdesai005, My pleasure!
▲ [Cevap Gönder](#)
- BlackMamba23** · \$ub 10
Thanks a lot
+1 ▲ [Cevap Gönder](#)
- LonesomeTheBlue** **WIZARD** · \$ub 10
@BlackMamba23, you're welcome!
+1 ▲ [Cevap Gönder](#)
- F** **FXBombSquadron** · \$ub 10
YESSSS!! My renko
+1 ▲ [Cevap Gönder](#)
- Pratik_4Clover** · \$ub 10
Lovely! Thanks!!
+1 ▲ [Cevap Gönder](#)
- LonesomeTheBlue** **WIZARD** · \$ub 10
@Pratik_4Clover, My pleasure!
▲ [Cevap Gönder](#)
- A** ajiteshkumar770 · May 11 · Android İçin TradingView
Nevermind... I'm a dumbfuck
▲ [Cevap Gönder](#)
- A** ajiteshkumar770 · May 11 · Android İçin TradingView
It's frustrating... you mention it's sends trend is up or down signals but it isn't doing, plz look into the matter or atleast don't lie
▲ [Cevap Gönder](#)
- A** ajiteshkumar770 · May 10 · Android İçin TradingView
Mate is there anyway possible to make this indicator send buy or sell signal when candles change colour?
▲ [Cevap Gönder](#)
- M** maqsoodali **PRO+** · May 8
Thanks a lot! One request if possible - can you add a time frame input option? This would help to choose close at different time interval as compared to the chart.
▲ [Cevap Gönder](#)
- A** abstract_guy **Premium** · May 7
...

Hi there! I love that you made this Renko Overlay, I think it is the only one that has percentage size that is good on IV :)
I have one request if you can implement?

Can you make it so that the values from the overlay can be plugged into RSI Indicator Source?
For example, I am using your Renko Chart Renko Close as Source in RSI Indicator and it is amazing, but I would like to test if can use Renko candle overlay Percentage as Source for RSI. Or maybe if your Renko Chart can provide Percentage option, too :)

Thank you so much for your scripts, I appreciate your work.

▲ Cevap Gönder

A ajiteshkumar770 · May 6 · Android için TradingView ▶ Cevap

Hey pal, It still doesn't sends alerts whenever the bars change colour, plz look into it, if somehow you can make it work as in it sends alerts(buy/sell) whenever bar changes colours this indicator will be REVOLUTIONARY
▲ Cevap Gönder

B kevin13433 · May 4 ▶ Cevap

welldone

▲ Cevap Gönder

A ajiteshkumar770 · May 2 · Android için TradingView ▶ Cevap

Hey pal can you somehow make it possible that when candles change colour According to whatever value (Atr/ traditional) it sends a buy or sell signal? I beg ya, that way it can be used to generate alerts
▲ Cevap Gönder

C CryptoZeeKay PREMIUM · May 2 ▶ Cevap

Yet, another great and innovative piece work from @LonesomeTheBlue. Without your scripts my trading would have been nowhere as I really struggle understanding the candlestick charts :-). Many thanks
▲ Cevap Gönder

D flowdelta PREMIUM · May 1 ▶ Cevap

All of the better charting platforms that support Renko have an option, 'Show Wicks' ...any way you can add that?

▲ Cevap Gönder

A ajiteshkumar770 · May 1 · Android için TradingView ▶ Cevap

Mate I beg ya, can you add alert to it? Like it sends but and send Signal when bar Colour changes

▲ Cevap Gönder

E LonesomeTheBlue WIZARD · May 1 ▶ Cevap

@ajiteshkumar770, added

▲ Cevap Gönder

A ajiteshkumar770 · May 3 · Android için TradingView ▶ Cevap

@LonesomeTheBlue, couldn't find it...in the alert management section it doesn't takes this indicator into consideration

▲ Cevap Gönder

A ajiteshkumar770 · Nis 26 · Android için TradingView ▶ Cevap

Hey man ,can you add buy sell signal to it whenever candles change colour?

▲ Cevap Gönder

S Sinan616761 PREMIUM · Nis 12 ▶ Cevap

Thank you very much for your hard work sir, you did a really good job

▲ Cevap Gönder

R RainerRocks PREMIUM · Mar 28 ▶ Cevap

If I change the Brick Width does it have any impact on the Bricks calculations or is it just a personal choice of the width of bricks? Thanks

▲ Cevap Gönder

U UnknownUnicorn263229 · Mar 26 ▶ Cevap

Thanks a bunch for your excellent work! Is there any way you could add wicks to the Renko?

▲ Cevap Gönder

T tuncay2023 · Mar 25 ▶ Cevap

Thank you for your great ideas

▲ Cevap Gönder

Yorum kaldırıldı

L LonesomeTheBlue WIZARD · Mar 21 ▶ Cevap

@cingloper, don't spam!

▲ Cevap Gönder

G guyrosman PRO · Mar 10 ▶ Cevap

Is it possible to add reversal alerts to this one?

▲ Cevap Gönder

G godsquadauron PRO · Mar 5 ▶ Cevap

I have a question: What Is Renko Bricks and do you have a good video on explaining these + how it works in relations to Price Action or How to take these for a play? Thank you very much in advance!!

▲ Cevap Gönder

H Honestcowboy PREMIUM · Mar 1 ▶ Cevap

Would it be possible to also/plot/save the bricks the candle missed? It sometimes creates a brick that is 2 bricks high because there were 2 bricks in that candle. On renko brick chart this would print 2 bricks. It is because of this that my pattern recognition script can't be used with this and I still have to rely on traditional renko instead of % based.

▲ Cevap Gönder

H Honestcowboy PREMIUM · Şub 26 ▶ Cevap

Is it possible to identify when a new brick is created, I need that for a script. Need to know the close value every time a new brick gets plotted but I can't seem to find how to do it.

▲ Cevap Gönder

H ddctv PREMIUM · Şub 24 ▶ Cevap

Hi @LonesomeTheBlue thanks for this. I am having a bit of a hard time understanding this code to take it further. E.g. how could I create conditions signalling a new up brick and down brick? That would allow for creating alerts, strategy rules, etc. If you don't mind, thanks much! =)

▲ Cevap Gönder

 Honestcowboy PREMIUM · Şub 26 

@ddctv, I've got the same situation here. I need to be able to get renko patterns for that I need to check a few bricks like current brick green, previous brick red ...

  Cevap Gönder

 ddctv PREMIUM · Şub 28 

@Honestcowboy, any success yet? I wasn't able to tease out any signals from this yet... Haha. Thanks!

  Cevap Gönder

 Honestcowboy PREMIUM · Şub 28 

@ddctv, brickbuild = lastclose>lastclose or lastclose<lastclose: lastclose>lastclose would mean a new up brick and lastclose<lastclose would mean a new down brick

  Cevap Gönder

 ddctv PREMIUM · Şub 28 

@Honestcowboy, Thanks I will try this out! 😊

  Cevap Gönder

 MiaSandy PRO+ · Mar 10 

@ddctv, any luck?

  Cevap Gönder

 yurykingroad · Nis 13 

@ddctv,

hello! Did you manage to add alerts?

  Cevap Gönder

 INSPIRE_TRADES · Şub 19 

Reis merhaba, harmonic pro kilitli rica etsem benim için ulaşım sağlar mısınız? Bu arada çok lyl İş başarılısunuz.

  Cevap Gönder

 MiaSandy PRO+ · Şub 17 

thanks again, any way to add alarms? reversal like the other ones?

  Cevap Gönder

 abhaysinh94 · Şub 16 · Android İçin TradingView 

Awesome work.

I like to request feature for next upgrade, its would be awesome to have options for Creating Renko brick from either Close of price or High/low of Candlestick. Or if you can provide code for that, I will highly appreciate that. Thank you very much for indicator(s).

  Cevap Gönder

 thonachhan71 · Şub 15 

Thanks you for give

  Cevap Gönder

 tradingnft92 · Şub 14 

Thanks for indicator! Is it possible to add indicator to Renko Candles Overlay?

  Cevap Gönder

 livetrend PREMIUM · Şub 15 

@tradingnft92, i think, only over builtin renko chart.

  Cevap Gönder

 LonesomeTheBlue WIZARD · Şub 16 

@tradingnft92, yes possible but it needs a lot f work.

  Cevap Gönder

 volramp PRO+ · Şub 13 

Do the Renko candles ever repaint, or once the candle is closed then that's it?

  Cevap Gönder

 LonesomeTheBlue WIZARD · Şub 13 

@volramp, until candle close, like the real-time bar on candle/bar chart.

  Cevap Gönder

 NorthStarDayTrading PREMIUM · Şub 13 

Very nice. Do you think it is possible to have "offset" capabilities to the Renko candles like there is in Tradestation and NinjaTrader?

  Cevap Gönder