

THE **B** **E** **S** **T** **TRADING METHOD**

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Trading involves a high level of financial risk and losses can exceed deposits.

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Hypothetical performance results have many inherent limitations, some of which are mentioned 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 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 the trading losses are material points, which can also adversely affect trading results. There are numerous other factors related to the market 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.

SUMMARY

- ❖ PART I - **Setting-up your TradingView charts and scripts**
- ❖ PART II - **General Guidelines**
- ❖ PART III - **Once the Entry Signal Alert Fires**
- ❖ PART IV - **EMA20 Crossing The CLOUD After The Signal**
- ❖ PART V – **Leading Trend Background changing color in your favor**
- ❖ PART VI - **Re-entries**
- ❖ PART VII - **Stop-Loss and Take-Profit Management**
- ❖ PART VIII - **LIVE Youtube Coachings**
- ❖ APPENDICES

Setting-up your TradingView

How to read this guide

- 💎 We recommend reading all the slides from a given chapter at once **quickly first**
- 💎 Then come back to the first slide of that chapter and follow the step-by-step tutorial
- 💎 It's very likely the questions you'll have are covered in upcoming slides
- 💎 This tutorial is made to be read **multiple times**. It documents to what you need to know before taking your first trade with us
- 💎 First we start by helping you out setting your TradingView.
Then from slide 32, we get into **our Trading Method overall concepts** and **give all the use cases you'll encounter** with screenshots and explanations **from slide 64**

PART I - Download your indicators

💎 Click on the **Indicators** icon at the **TOP** of your **TradingView**

💎 Your indicators are available in your **Invite-only list**.

The author (as per the image) is me **Daveatt**

The screenshot shows the TradingView interface for the symbol BANKNIFTY. The top navigation bar includes icons for Compare, Indicators, Financials, Templates, Alert, and Replay. The Indicators icon is highlighted with a green arrow. Below the navigation bar, the current script is 'BEST Algo S/R, Pivots, Long Levels (MTF)'. The 'Indicators & Strategies' panel is open, showing a search bar and a list of scripts. The 'Invite-Only Scripts' category is selected, and a list of scripts by 'Daveatt' is displayed. A green arrow points to the 'Invite-Only Scripts' category. The list of scripts includes:

Script Name	Author
Algorithm Builder (Signal version)	Daveatt
Algorithm Builder - INDICES	Daveatt
Algorithm Builder - Multiple Trends	Daveatt
Algorithm Builder - Multiple Trends+ (+ Trade Manag...	Daveatt
Algorithm Builder - Multiple Trends+ (Plug & Play)	Daveatt
Algorithm Builder - Single Trend	Daveatt
Algorithm Builder - Single Trend+	Daveatt

PART I - Your Access Key

💎 Upon subscription you'll receive by **email** your **access key within 1 business day**

💎 Your access key **is valid for all your Best Trading Indicator scripts**

💎 It expires **at the end of your FREE TRIAL** and automatically renew after each payment

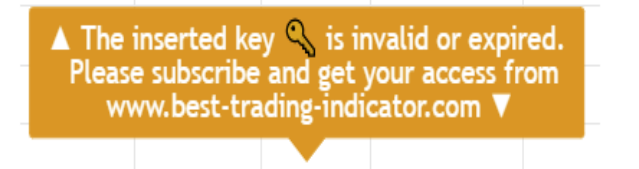
💎 For each script, insert your access key, **double left-click** on the **GEAR icon located at the right of the indicator name** OR **on the indicator name directly**

💎 If **inserted correctly**, your chart will **automatically** refresh **with the signals after a few seconds**

- make sure to not insert additional **character/blank space** at the beginning or at the end of your access key

💎 **If your key isn't working**

Please send us an email to **dave@best-trading-indicator.com**



PART I - What if the indicator isn't loading

💡 If you don't see any red error message or three horizontal dots or the **loading** label or nothing at all, then... **it might be a network/WIFI issue.**

In that case, the only thing to do is refreshing the page and/or fixing your internet connection.

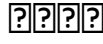
Could also be that you didn't enter correctly your **access key and that's why nothing is displayed**

💡 **If your indicator displays a red error message**

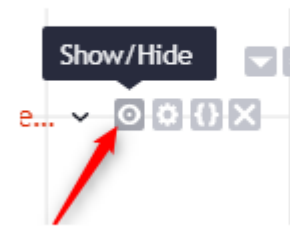
Many of our scripts contain thousands of lines of codes and might take a bit of time to get executed the first time you'll add them to your chart(s).

If your internet network is not fast enough or there are some latencies, you might get the issue as shown on the left image.

To work around that on both Desktop and Mobile, you'll either need to :

- Click on the  (eye icon)
- or refresh the whole page (F5/Refresh icon on Desktop and the usual way to refresh a page on your mobile device)

Algorithm Builder - Single Trend+ (Pi
n/a n/a n/a n/a n/a n/a n/a n.



PART I - Chart Scaling issue

💎 There is nothing we can do to prevent that, but we know that TradingView could release a feature soon to prevent this scaling "issue" from happening.

It might only happen the first time you add the indicator to your chart.

The good news: it could be solved in 2 simple steps only.

💎 **Step 1: right click** on the right price scale

💎 **Step 2:** Choose Auto (Fits Data to screen only)

We provide below some guidance (right image) to solve this side-effect.



There is a scaling issue because all the graphical elements are compressed

The solution is to check those 2 options and you'll see your indicators displayed as they should be

PART I - Hide your charts settings

💎 By default, TradingView displays some n/a and indicator values and that clutters the chart a lot.

💎 You'll see this behavior when those 2 are checked (which doesn't look nice we all agree).

💎 We highly recommend changing your chart settings through.

💎 **Settings > Status Line > Indicator Arguments** and 'uncheck' the Indicator arguments checkbox.

This hides your product key from the public when sharing your winning trades with your friends.

BEST Algorithm Builder INDICES	0.000000	0.000000	29083.000000	29053.000000	29003.000000	36.000000	46.000000	0.158059	-0.123699	3.000000	...		
BEST Algo S/R, Pivots, Long Levels (MTF)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	27748.142857	26400.100000	23119.900000	28892.142857	...

Chart settings

Symbol

Status line

Scales

Appearance

Trading

Events

Symbol

OHLC Values

Bar Change Values

Indicator Titles

Indicator Arguments

Indicator Values

Description

Uncheck those 2 checkbox below. Arguments and values

PART I - To change the signals and/or the background colors (1/3)

💎 Keep in mind we'll always refer to Green/Red signals and Green/Red leading trend

💎 Though, you can change those colors if you fancy more colorful ones

💎 For doing so, **Double Left-Click on the Indicator name** then go to the **Style Tab**.



PART I - To change the chart background colors (2/3)

The image shows a 'Chart settings' dialog box with the 'Appearance' tab selected. The 'Background' option is highlighted in yellow, and a color palette is open. A green arrow points to the settings gear icon in the top right of the chart area, with the text 'Click here' next to it.

Chart settings

- Symbol
- Status line
- Scales
- Appearance**
- Trading
- Events

Background

Vert Grid Lines

Horz Grid Lines

Session Breaks

Scales Text

Scales Lines

Crosshair

Watermark

Navigation Buttons Always Visible

Pane Buttons Always Visible

Top Margin 10 %

Bottom Margin 8 %

Right Margin 10 bars

Template

Cancel Ok

Click here

PART I - To change the signals and/or the leading trend background colors (3/3)

The screenshot shows a settings panel with two tabs: 'Inputs' and 'Style'. The 'Style' tab is active. The settings are organized into several sections, each with a checked checkbox and a corresponding control element (color swatch, shape, or line style).

- Signal_hour**: Checked, with a grid pattern swatch and a wavy line icon.
- Signal_minute**: Checked, with a grid pattern swatch and a wavy line icon.
- Leading Trend Background Colors**: Checked, with two color swatches: 'Color 0' (green grid) and 'Color 1' (red grid).
- EntryPrice**: Checked, with a blue square swatch and a line with three dots icon.
- Hard Exit**: Checked, with a purple square swatch.
- Trade State Bar Colouring**: Checked, with five color swatches: 'Color 0' (grey), 'Color 1' (green), 'Color 2' (bright green), 'Color 3' (dark red), and 'Color 4' (red).
- EMA Pullback**: Checked, with a black square swatch, a horizontal line, and a wavy line icon.
- Shapes**: Four entries, each with a color swatch, a shape icon, and a dropdown menu:
 - Green swatch, upward triangle, 'Below Bar' dropdown.
 - Red swatch, downward triangle, 'Above Bar' dropdown.
 - Green swatch, diamond, 'Below Bar' dropdown.
 - Red swatch, diamond, 'Above Bar' dropdown.

You can change the colors and shapes of the:

- **Leading trend**
- **candles, cloud, pullback**
- **Entries and Exits signals**

PART I - How many indicators do you need per chart? (1/3)

- ◆ For each asset class/timeframe, you have to create 1 TradingView chart template
- ◆ For **each** TradingView chart, **add those 2 scripts (below)**
- ◆ The **Algorithmic Supports and Resistances** and the **BEST Algorithm Builder** related to the asset class you want to trade
- ◆ If your chart looks to be **cluttered**, you can fix it by adjusting your chart scaling or by **only adding the required supports and resistances** (more info from the next slides)

On top of adding for **each** chart the **BEST Algorithmic Supports and Resistances**

- ◆ For Forex/Commodities/Stocks **Intraday**: Create 1 TradingView chart with the **BEST Algo Builder Universal** on a **5-minutes timeframe**
- ◆ For Crypto **Intraday**: Create 2 TradingView charts
 - 1 chart with the **BEST Algo Builder Universal** on a **5-minutes timeframe**
 - **[Experienced Traders ONLY]** 1 chart with the **BEST Algo Builder Universal** on a **2-minutes timeframe**
- ◆ For Indices **Intraday**: Create 3 TradingView charts
 - 1 chart with the **BEST Algo Builder Indices** on **1-minute timeframe**
 - 1 chart with the **BEST Algo Builder Indices** on **2-minutes timeframe**
 - 1 chart with the **BEST Algo Builder Indices** on **5-minutes timeframe**

💎 For Forex/Commodities/Stocks/Indices/Crypto **Swing**

Create 3 TradingView charts:

- 1 chart with the **BEST Algo Builder Universal** on a **15-minutes timeframe**
- 1 chart with the **BEST Algo Builder Universal** on a **30-minutes timeframe**
- 1 chart with the **BEST Algo Builder Universal** on a **1-hour timeframe**

PART I - The Algorithm Builders Frameworks and timeframe (1/4)

SCRIPT NAME	CHART TIMEFRAME(S)	TRADING STYLE	ASSET CLASS(ES)
BEST Algorithm Builder INDICES	1-minute or 2-minutes (several trades a day per asset) 5-minutes (2-3 trade(s) a day per asset)	Intraday	Indices/Indexes
BEST Algorithm Builder UNIVERSAL	2-minutes Only for crypto assets	Intraday Scalping	Cryptocurrencies
BEST Algorithm Builder UNIVERSAL	5-minutes	Intraday	Cryptocurrencies - Forex - Stocks - Commodities
BEST Algorithm Builder UNIVERSAL	15-minutes 30-minutes 1-hour	Swing	Indices - Cryptocurrencies - Forex - Stocks - Commodities

PART I - The Algorithm Builders Frameworks and timeframes (2/4)

💎 **We tested all timeframes and a huge amount of algorithm combinations.** The current algorithms and timeframes below are our best suggestions so far and we don't recommend trading with another timeframes without asking for our opinions first.

💎 Stocks for SWING trading can be traded using either **the 15-minutes/30-minutes/1-hour Algo Universal**

💎 Whenever multiple timeframe versions are available for an asset class, **it's up to the VIP subscribers to chose the model he/she feels more comfortable with.**

PART I - The Algorithm Builders Frameworks and timeframes (3/4)

💎 For Indices/Crypto/Stocks/Forex/Commodities Swing

The Universal m15/m30/H1 work wonderfully with those assets

However, we expect you to do some quick homework before selecting the right indicator, **for each of your favorite asset**

Some stocks/commodities/FX pairs will work better with the Universal m15, and some others with the Universal m30 or H1.

Those 2 systems should work for most of the assets of those asset classes but there are always exceptions

1. Let's assume you love the TSLA/TESLA stocks and want to confirm which system gives the best signals for YOU
2. Open a TradingView chart with TSLA and the Universal m15 + the Algo S/Rs for the 15-minutes timeframe
3. See if you like the entries and exits by scrolling-left **over a few weeks/months**
4. **Repeat** the process with the Algo Universal m30 + the Algo S/Rs for the 30-minutes timeframe
5. **Repeat** the process with the Algo Universal H1 + the Algo S/Rs for the Hourly timeframe
6. Finally, select the framework you prefer for your

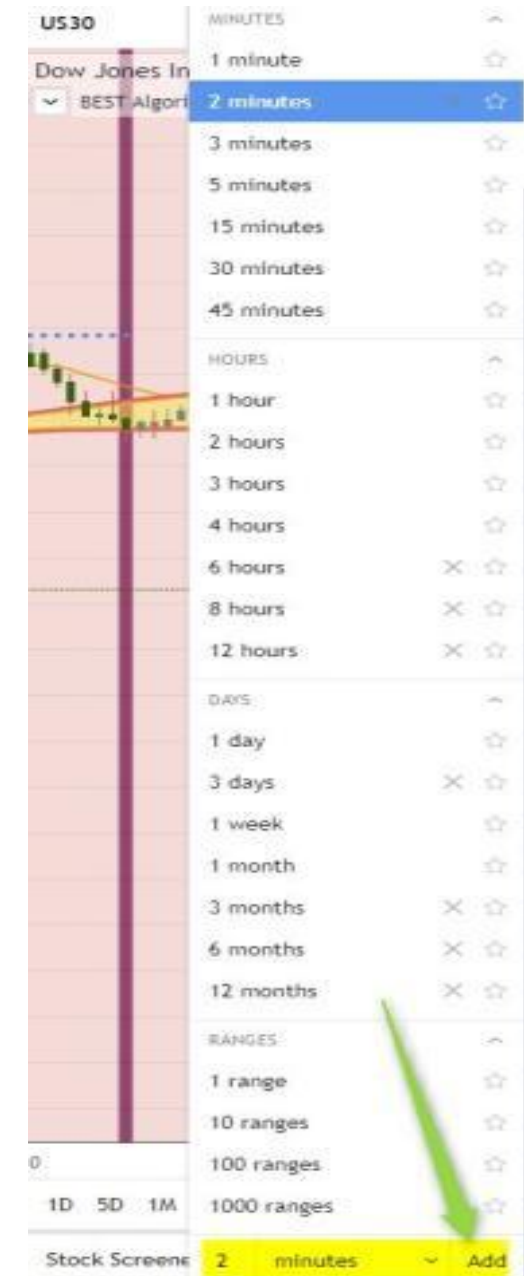
PART I - The Algorithm Builders Frameworks and timeframes (4/4)

💎 How to add a custom timeframe?

Example with the 2-minutes (m2) timeframe we use for Indices

💎 If you don't see the m2 (2 minutes) timeframe available, you must add it manually

💎 **Scroll-down** and Type 2 minutes and click on **Add**



PART I - Which assets/brokers to chart?

💎 For trading **you can trade with any broker of your preference**

💎 For charting and signals analysis on Indices, we really prefer **FXCM**

- Example with the DOW JONES
- Either enter **FX:US30** from the **top-left instrument search field**
- Here **FX** refers to the FXCM exchange and **US30** is the DOW JONES ticker ID
- If you can't find **FX:US30** in your search list
 - An alternative is to append **?symbol=FX:US30 (don't forget the question mark)** to your chart URL and press **ENTER**
 - You should get an URL looking like this: <https://www.tradingview.com/chart/ABCD1234/?symbol=FX:US30>

💎 For Crypto, Binance, ByBit, Bitmex are totally fine

💎 For Forex and Commodities and Stocks, **any** broker data feed from TradingView works perfectly

PART I - General Guidelines (Fundamental 1/2)

💎 When trading, we recommend only looking at the HIGH macro events related to the assets you're trading

Twitter, News will disturb you and clutter your judgement

💎 **Please never trade based on fundamental/news.**

We guarantee you'll burn yourself as the financial markets aren't logical at all

💎 Trading irrational markets **based on what you think/feel the market** should do based on news is the best way to lose

💎 There is an obvious disconnect between the real economical world and financial world
What's happening with the economy doesn't mean anything for the markets (**because manipulated**)

PART I - General Guidelines (Fundamental 2/2)

💎 **Before a major announcement**, we try to either

- not be in a trade right before an event
- and if already in a position to have **at least a stop-loss at breakeven price**

A good news may be interpreted badly by the market and despite a positive announcement, the price may drop.

A bad news may be interpreted positively by the market and despite a negative announcement, the price may skyrocket.

We never assume a positive/negative news will lead to a bullish/bearish momentum

It totally could but that's **never** a guarantee

PART I - General Guidelines (Supports/Resistances)

💎 Please Have in mind how to use the SMAs/EMAs and Traditional Pivots from our *Algorithmic Supports and Resistances* [TradingView script](#)

💎 To be used as safeguards for pullback and for taking-profits and for setting your stop-loss at breakeven

💎 A simple moving average (SMA) is an arithmetic moving average calculated by adding recent closing prices and then dividing that by the number of time periods in the calculation average.

💎 A pivot point is a technical analysis indicator, or calculations, used to determine the overall trend of the market over different time frame.

💎 **The Supports and Resistances and chart timeframes**

D means Daily, W means Weekly, M means Monthly

H1 means Hourly, H4 means 4 hours, m30 means 30 minutes, m1 means 1 minute, m5 means 5 minutes

S/R means **Support or Resistance**

PART I - General Guidelines (Supports/Resistances)

- ❖ The **more** the candles hit a S/R, **the weaker it gets**
- ❖ A **reverse at least short-term** is likely the **first time(s)** candles hit a **big MTF S/R**
- ❖ After a **strong move** (upwards or downwards) and **hitting a big MTF S/R for the first time(s)**
 - A strong reverse at least short-term is very likely
 - Generally a level to set the stop-loss to breakeven and for sure taking profit

PART I - Supports/Resistances (SMA)

💎 Each simple moving average (or SMA) has an attributed **numerical** period and **text** timeframe

💎 Let's take the SMA 100 (W) for instance

Here in this example: **100 is the period length and W (weekly) the timeframe.**

Those 2 levels (period length and timeframe) provide **everything we need to know** regarding how **CAUTIOUS** we should be **BEFORE** entering or exiting our trades

💎 A SMA 50 **Weekly** is stronger than a SMA 50 **Daily** (Weekly > Daily) and stronger than SMA 20 **Weekly** (50 > 20)

A SMA 50 **Weekly** is less strong than a SMA 50 Monthly (Monthly > Weekly > Daily)

PART I - Supports/Resistances (Pivots)

❖ Each Pivot has an attributed level (P, R1, S1, ... R4, S4) and timeframe (D, W, M)

- Examples: DR1, WS2, MR3, DS4, ...
- **P** stands for PIVOT, **R** stands for Resistance, and **S** stands for Support

❖ Same as for the SMAs, the stronger the timeframe, the stronger the Pivot.

- As such, an MR1 Pivot > WR3 Pivot > DR2 Pivot

❖ However, a DR2 **IS NOT** STRONGER or WEAKER than a DR1

- Pivots can go until (and even beyond) a (D/W/M) R/S 4 (ex: WR4, MR4, DS4, MS4, ...)
Generally, when we reach the DR3, RS3 already the move is already **well extended**
- It may go higher, but I keep in mind that AFTER A STRONG MOVE, a **short-term retrace near** an S/R (SMA or Pivot) **could LIKELY** happen.

PART I – Which Supports/Resistances to use for each Framework

💎 Open your Algo Supports and Resistances scripts settings and go to the **STYLE** tab

💎 By default, everything is selected

💎 **Unselect** the **not required SMAs** plots/lines to be used along your framework and timeframe (see next slide)

💎 **Unselect** the **not required SMAs** labels (referring to the small labels to the right of your chart) to be used along your framework and timeframe (see next slide)

The screenshot shows the 'BEST Algo S/R 4.4' settings window, specifically the 'Style' tab. The window is titled 'BEST Algo S/R 4.4' and has a close button (X) in the top right corner. Below the title, there are two tabs: 'Inputs' and 'Style', with 'Style' being the active tab. The main content area is a list of indicators with the following columns: a checkbox, the indicator name, a color swatch, a line style icon, and a label icon. The indicators are as follows:

Indicator	Checked	Color	Line Style	Label Icon
SMA 7 (D)	<input checked="" type="checkbox"/>	Blue	Solid	~
SMA 20 (D)	<input checked="" type="checkbox"/>	Blue	Solid	~
SMA 50 (D)	<input checked="" type="checkbox"/>	Blue	Solid	~
SMA 100 (D)	<input checked="" type="checkbox"/>	Blue	Solid	~
SMA 200 (D)	<input checked="" type="checkbox"/>	Blue	Solid	~
SMA 7 (H4)	<input type="checkbox"/>	Red	Solid	~
SMA 20 (H4)	<input type="checkbox"/>	Red	Solid	~
SMA 7 (H1)	<input type="checkbox"/>	Light Blue	Solid	~
SMA 20 (H1)	<input type="checkbox"/>	Light Blue	Solid	~
SMA 50 (H1)	<input type="checkbox"/>	Light Blue	Solid	~
EMA 200 (H1)	<input type="checkbox"/>	Orange	Solid	+ +
SMA 20 (M30)	<input type="checkbox"/>	Green	Solid	~
SMA 50 (M15)	<input type="checkbox"/>	Green	Solid	~
SMA 50 (M5)	<input type="checkbox"/>	Yellow	Solid	~
EMA 180 (M1)	<input type="checkbox"/>	Blue	Solid	~
[Label] SMA 7 (M)	<input checked="" type="checkbox"/>	Purple	None	Absolute
[Label] SMA 20 (M)	<input checked="" type="checkbox"/>	Purple	None	Absolute
[Label] SMA 50 (M)	<input checked="" type="checkbox"/>	Purple	None	Absolute
[Label] SMA 7 (W)	<input checked="" type="checkbox"/>	Pink	None	Absolute

PART I – Which Supports/Resistances to use per Framework

💎 To add the **3 D/W/M Pivots** timeframes, you must add the Algo Supports and Resistances **multiple times** on your chart

💎 **Algo Builder Indices m1, m2**

ALL the SMAs MTF from **1 minute to Monthly + Daily pivots**

💎 **Algo Builder Indices m5**

ALL the SMAs MTF from **Daily to Monthly + Daily/Weekly/Monthly Pivots**

💎 **Algo Builder Universal m2 (Crypto ONLY)**

ALL the SMAs MTF from **1 minute to Monthly + Daily pivots**

💎 **Algo Builder Universal m5**

ALL the SMAs MTF from **4 hours to Monthly + Daily/Weekly/Monthly pivots**

💎 **Algo Builder Universal m15/m30/H1**

ALL the SMAs MTF from **4 hours to Monthly + Weekly and Monthly pivots**

PART I - Supports/Resistances (Wrap-up)

What about an SMA 20 M compared to an SMA 100 W compared to any D/W/M Traditional Pivot?

💎 Short Answer: IT DOES NOT MATTER for our TRADING METHOD.

💎 They're ALL very strong and have to be seen as **WARNING** for BIGGER PULLBACK and **WARNING** for TAKING PROFIT **SLIGHTLY BEFORE** hitting THEM

Wrapping-up

💎 You'll find they are **extremely accurate**

💎 For **ALL asset classes and timeframes**, they're relevant because the candles **almost always** have **at least** a short-term reaction (reverse) on them

💎 When the EMA20 crosses an SMA or Pivot, **it's a sign that the movement may likely continue further**

Part I - Setting-up your TradingView server-side alerts (1/6)

💎 How many alerts per asset class?

We recommend **3 alerts** per asset/instrument per timeframe per Algorithm builder

OR, you can create **1 alert** per asset/timeframe with the condition **Consolidated on Bar Close** capturing any **BUY/SELL/HARD EXIT** events

More info available from our [Forum](#)

💎 How many server-side alerts per TradingView account?

TradingView Free: **1**

TradingView Pro: **10**

TradingView Pro+: **30**

TradingView Premium: **400**

Part I - Setting-up your TradingView server-side alerts (2/6)

1 BUY alert and 1 SELL alert = 2 alerts

+ 1 Hard Exit alert = 3 alerts



BUY and SELL alerts

Use case:

Detect the entry signals using the option **Once Per Bar Close**

Conditions name

 **Buy Alert**  triggers for the **LONG/BUY** signals

 **Sell Alert**  triggers for the **SHORT/SELL** Triangle signals

HARD-EXIT alert

Use case:

Detect our custom stop-loss using the option **Once Per Bar Close**

Condition name:

~~X~~ **Hard Exit** ~~X~~

Consolidated on Candle Close

Or, you may create **1 unique alert on candle close** capturing any of those 3 events

Use case:

For the traders who don't need a unique alert per event (BUY/SELL/Hard Exit)

Alert Condition: **Once per bar Close**

Part I - Setting-up your TradingView server-side alerts (4/6)

- ❖ Created alerts are based on the chart/indicators configuration at the **alert creation time**
- ❖ Every change in the indicator settings implies that you **MUST** delete and recreate the alerts
- ❖ After **ANY** update of the BEST Framework settings on a given asset/timeframe (Take-Profit, Stop-Loss, signals,...), it's **MANDATORY** to delete the alerts and recreate them for this BEST Framework/asset/timeframe
- ❖ **Example**
 - 12:00pm - I create a BUY alert
 - 12:05pm - then I change the ANY config impacting the entries or exits but don't update my alert
 - 12:15pm - then I'll get the BUY alert based on the 12:00 pm configuration **because I forgot to recreate my alerts**
- ❖ **TradingView is working on a tool for mass-edit the alerts.**
It's **high-priority** for them but **no ETA has been communicated yet**

Part I - Setting-up your TradingView server-side alerts (5/6)

If your chart displays a repainting warning when you're creating alerts (next slide)

It's coming from our multi timeframe scripts triggering this **warning** popup

Please ignore it - we guarantee our and alert don't and will never repaint



Warning

This alert may trigger differently than expected, since it's based on an indicator that can get repainted. Please read more in our [Help Center](#).

Cancel

Continue anyway

Part I - Setting-up your TradingView server-side alerts (6/6)

Repeat the process below for each instrument and timeframe and framework

1) Example with a **Buy Alert** for the Framework with the option **Once Per Bar Close**

2) After creating the BUY alert Subscribers have to create the **Sell Alert** with the option **Once Per Bar Close**

3) After creating both the BUY and SELL alerts Create the third one **Hard Exit**

The screenshot shows the 'Create Alert on US30' interface. The 'Condition' is set to 'Algorithm Buil...' and 'Buy Alert Trend'. The 'Options' section has 'Once Per Bar Close' selected. The 'Expiration time' is set to '2019-10-22' at '17:44'. Under 'Alert Actions', several options are checked: 'Open-ended', 'Notify on App', 'Show Popup', 'Send Email', and 'Play Sound'. The 'Message' field contains 'BTC Buy Alert Trend'. The 'Create' button is highlighted in blue.

1 - Click here to show the alerts panel

2 - Click here to add alerts

3 - Select your Algorithm Builder

4 - We created 2 events. One for Buy and One for Sell

5 - Make sure to select "Once per Bar Close"

6 - Personalize your alert text message

7 - Click on "Create"

The Trading Method

PART I - Terminology

💎 **“NEAR” means it looks close enough on your chart**

Ex: Pullback NEAR the EMA20 for Intraday/EMA 25 for Swing

💎 **“PAST” means “BEYOND”**

Ex: Pullback PAST the EMA20 for Intraday/EMA 25 for Swing

💎 **“m1” means 1 minute, “m2” means 2 minutes, “m5” ... 5 minutes**

💎 **“BIG” Supports and Resistances are relative to the Algorithm Builder and timeframe used**

For 1-minute, “BIG” refers to any supports and resistances (SMAs and Pivots) from 1-minute and above

For 2-minutes and ABOVE, “BIG” refers to the supports and resistances (SMAs and Pivots) with a timeframe being DAILY or WEEKLY or MONTHLY

💎 **“Asset Class”** refers to the family of assets you’re trading. Could be INDICES, Stocks, Forex, Cryptocurrencies, Commodities

💎 **MTF = Multi-Timeframe**

PART II - General Guidelines

💎 This content is a **summary** of our [Trading Method available from our Community Forum](#) (← click to know more)

💎 We still **strongly recommend** to read the [Trading Method for Indices](#) (← click to know more) and the [Trading Method for Stocks/Forex/Commodities/Cryptocurrencies](#) (← click to know more)

💎 Our Trading Method is valid for **ALL ALGO BUILDER FRAMEWORKS** and **ALL TIMEFRAMES**

💎 Those are the GENERAL and MOST-FREQUENT cases covering **the majority** of the trading scenarios

💎 When we teach you to enter at MARKET price, those are the **EASIEST** and **MOST REWARDING** trades
Entering at MARKET price means entering **DIRECTLY with a MARKET ORDER.**

💎 For entries/re-entries/hard-exit **you MUST wait for the candle close**

Even if a signal appears before the candle close – **this won't be a valid signal until... the candle closes**

PART II – THE BEST WAY OF TRADING

💎 You **don't need to stay in front of your charts all day**

💎 You'll get alerted with your/our TradingView server-side alerts by (**Email and SMS and from your TradingView chart**)

💎 Evaluating an **entry/exit** signal will take you **no more than 15 seconds**

💎 Waiting in front of your charts when there is no signal **increases your Fatigue and decrease your profits**

💎 **It's much smarter** to set the alerts on the assets/timeframes you want to trade and **do something else** for the time being

PART II – Position Sizing Ramp-up Program (1/3)

💎 Being a trader is being patient

- We worked hard for not overloading you with too much content
- We're against making you watching thousands of videos and wasting weeks of your time before taking your first trade
- You really can be **profitable** from the first day using our scripts and trading our method

💎 Psychology build-up

- “Psychology” is a muscle and you'll have to strengthen it **over time and progressively**
- Trading is not a hobby - **it's a job that requires skills to be mastered**
- It's very important to NOT GOING to quickly and burning any step. Burning step in trading is fatal and extremely dangerous (same as with weight training – you wouldn't lift 100 kgs when your max weight is around 10 kgs)

💎 Trading 1 asset only per asset class is difficult

- We strongly recommend trading at **least 2 assets per asset class**
- For **INDICES**, I generally trade both **DAX** and **DOW** – they hedge each other pretty well
- For **CRYPTO**, it could be **BTCUSD** and a few other major-caps altcoins
- For **FOREX**, a few major **FX pairs**
- ...

PART II – Position Sizing Ramp-up Program for FOREX/INDICES/COMMODITIES (2/3)

1. With any new system, you have to start with a **Paper Trading/DEMO account for a few days** to confirm your understanding for the method
2. N below refers to your pip value. **As I'm based in the European Union, my pip/point currency is in EURO**
3. Start with **0.1N per pip and 100 pips/points daily goal**
4. Aim to achieve **100 N over 4 consecutive days**.
Not recommended going to the following step if that one is not completed - This would be considered as burning that step :)
5. Increase from 100 pips to **150 pips daily during 4 days with 0.1N per pip also**
6. Same with **200 pips daily for 3 consecutive days**
7. Same with **300 pips for 4 consecutive days**
8. Repeat **Step 3 to Step 6 and move from 0.2N per pip to 0.5N per pip**
And ... repeat the whole process with 3 consecutive days every time
9. Repeat **Step 3 to Step 6 and move from 0.5N per pip to 1N per pip**
1N per pip means no leverage at all.
When you're LONG on the DOW from 27000 to 27001 you make 1N profit
10. Repeat **Step 3 to Step 6 and move from 1N per pip to 1.5N per pip**
11. And so on and so forth until **5N per pip and beyond**
As this stage 5N per pip is already leverage 5 and considered as quite big.

PART II – Position Sizing Ramp-up Program for STOCKS/CRYPTO (3/3)

1. For Stocks and Cryptocurrencies, there isn't a concept of pips/points. We usually denominate in your local currency
2. With any new system, you have to start with a **Paper Trading/DEMO account for a few days** to confirm your understanding for the method
3. N below refers to local currency. **As I'm based in the European Union, my pip/point currency is in EURO**
4. Start with **100 N Daily Goal**
5. Aim to achieve **100 N over 4 consecutive days**.
Not recommended going to the following step if that one is not completed - This would be considered as burning that step :)
6. Increase from 100 N to **150 N daily during 4 days**
7. Same with **200 N daily for 3 consecutive days**
8. Same with **300 N for 4 consecutive days**
9. And so on and so forth ...

PART II – INDICES ONLY – Know your Intraday Cycles

💎 The content of this slide is for INDICES Intraday trading only

💎 This is a method we invented to **avoid trading the cycles less likely to be volatile** and keep our **focus** on the **intraday volatile cycles mostly**

💎 The hours range below are **APPROXIMATIVE**. “8 am to 12 pm” – understand around 8 am to around 12 pm

💎 There are **4 cycles during the day** (Hours below based on Paris, France time zone)

- Cycle #1: 8 am to 12 pm
- Cycle #2: 12 pm to 3:30 pm (US Cash OPEN)
- Cycle #3: 3:30 pm to 5:30 pm (*when EU stocks stop quoting*)
- Cycle #4: 5:30 pm to 11 pm (**cycle to consider only for the US indices**)

💎 A few behaviors we noticed and **are very often true** (not always but still very relevant)

- if Cycle #1 is volatile with some good moves, then Cycle #2 tends to be less volatile
- if Cycle #1 isn't volatile with some good moves, then Cycle #2 tends to be more volatile
- if Cycle #3 is volatile with some good moves, then Cycle #4 tends to be less volatile
- if Cycle #3 isn't volatile with some good moves, then Cycle #4 tends to be more volatile

PART II – MAJOR EVENTS

◆ Major events for Stocks-Forex-Commodities-Indices-Crypto are **listed on our Community Forum website**

◆ If in a trade a **few candles before** a MAJOR event and **NOT in profit**, **CUT THE DAMN TRADE**

!!! You can always re-enter a few candle(s) after the MAJOR event and WITHOUT TRIANGLE/DIAMOND SIGNAL if the entry is still valid.

◆ Not cutting a losing trade before a MAJOR event often results in a **much bigger LOSS afterwards**

◆ If in a trade a **few candles before** a MAJOR event and **IN profit**, either:

- set your **Stop-Loss to breakeven** and if good profit already then **Take-Profit**
- or **CUT THE DAMN TRADE**
- **You can always re-enter a few candle(s) after the MAJOR event if the entry is still valid**

◆ On Sunday night after the CFDs/FUTURES/FOREX OPEN, the very first signals are dangerous.

With the gap, those aren't correct anymore and I would wait a few hours after Monday midnight before trading

PART II – Candles Coloring (1/2)

◆ Activated by default but optional feature

Each color translates a different trades state

◆ For a Long/Buy Trade:

- **dark green** when the candle close is below the entry price (in a loss)
- **light green** when the candle close is above the entry price (in a win position)

◆ For a Short/Sell Trade:

- **dark red** when the candle close is above the entry price (in a loss)
- **light red** when the candle close is below the entry price (in a win position)

◆ **gray** when not in a trade

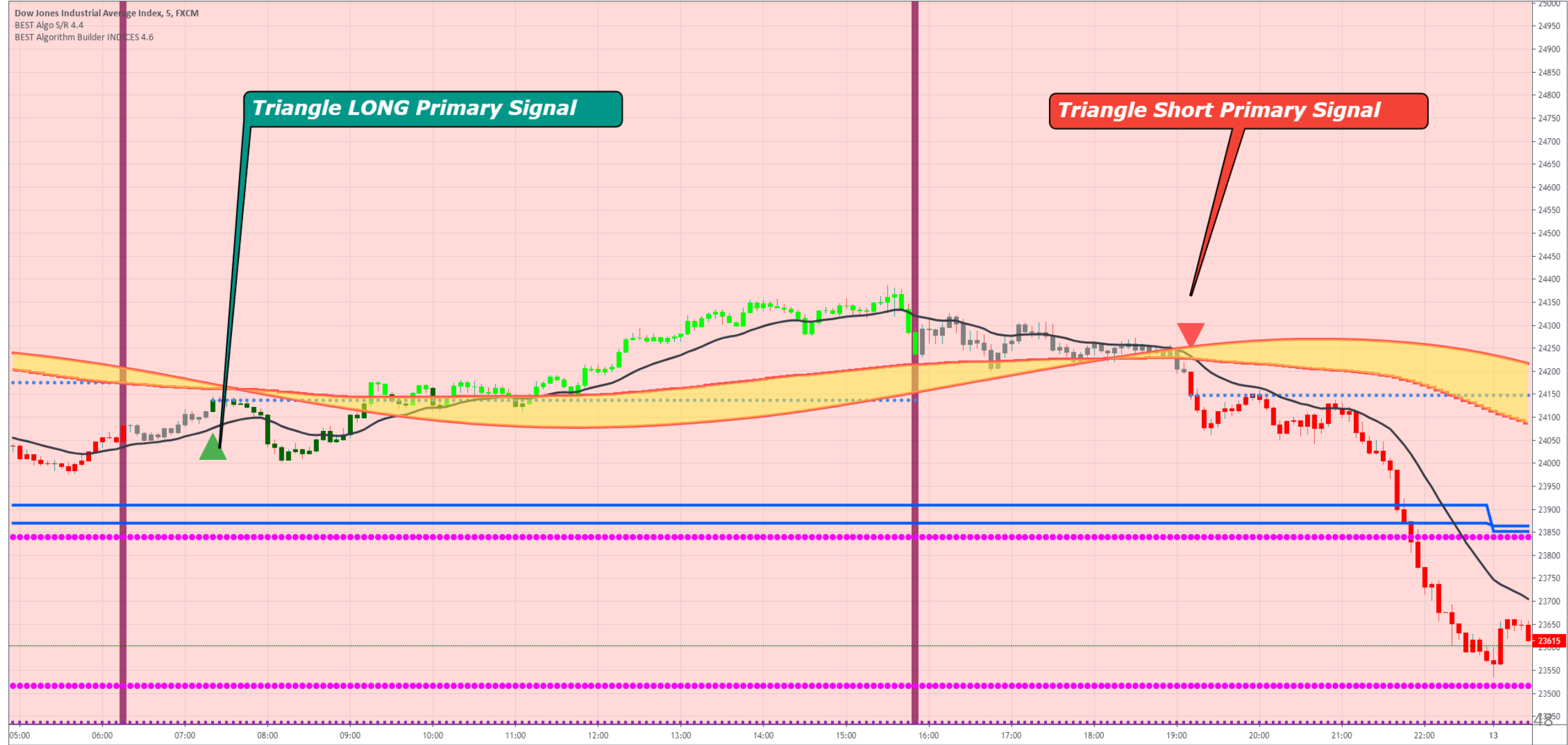
PART II – Entries and Re-Entries (1/4)

- ◆ The first entry of a trend (**BULLISH** or **BEARISH**) is symbolized by a triangle
- ◆ The re-entries within a trend are symbolized by diamonds with the same color as the triangle just before
- ◆ We recommend having **1 opened position simultaneously only per trend per timeframe per asset class**
- ◆ If you get a diamond signal, but already are in a trade (as not invalidated or stopped out to breakeven or didn't Take Profit), **we recommend to NOT take it**
- ◆ The initial entry price is plotted with a thin **blue** circle plot

PART II – Entries (2/4)

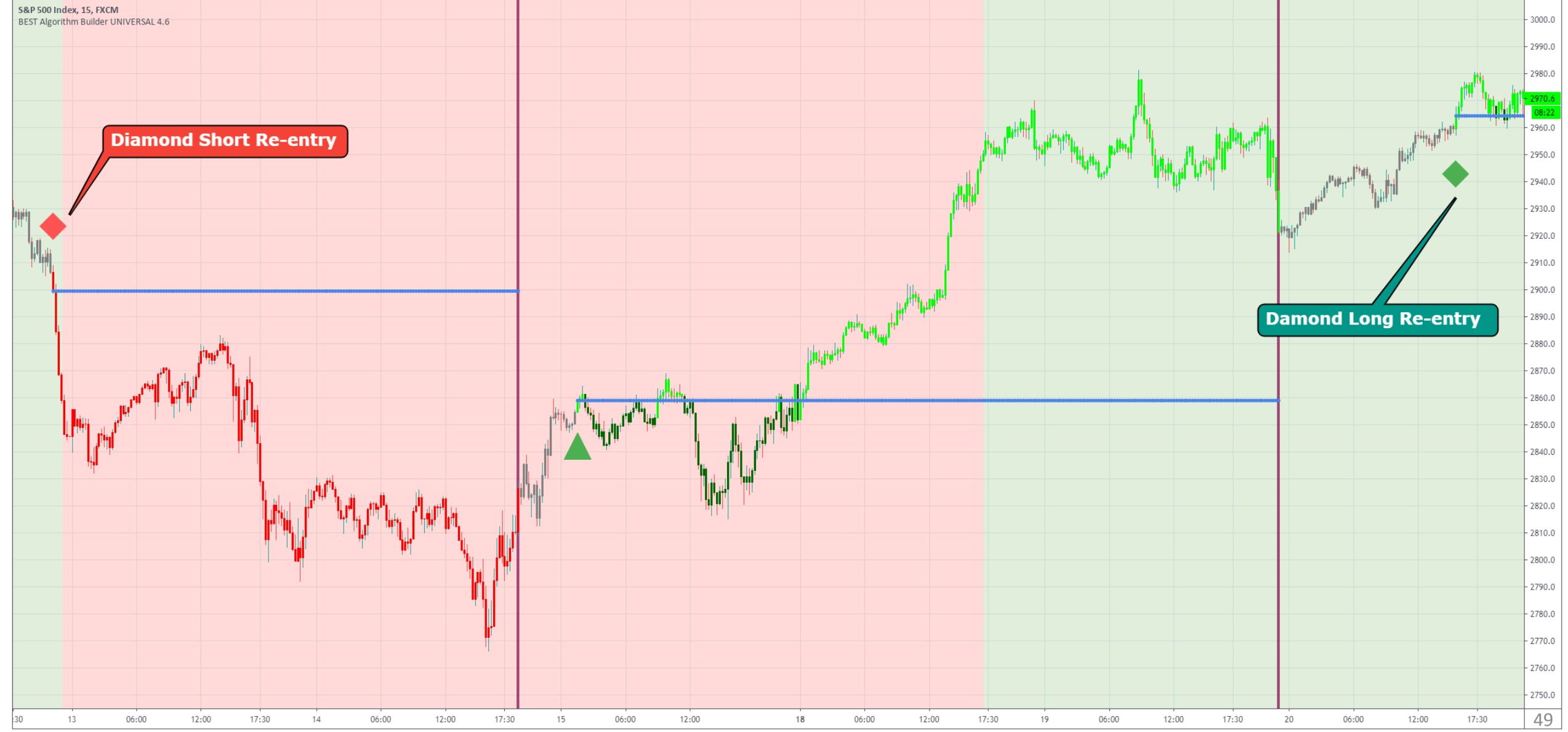
Daveatt published on TradingView.com, May 17, 2020 12:38:12 CEST
FX:US30, 5 23604 ▼ -18 (-0.08%) O:23643 H:23643 L:23599 C:23604

Dow Jones Industrial Average Index, 5, FXCM
BEST Algo S/R 4.4
BEST Algorithm Builder INDICES 4.6



PART II – Re-Entries (3/4)

Daveatt published on TradingView.com, May 28, 2020 17:36:40 CEST
FX:SPX500, 15 3050.8 ▲ +9.8 (+0.32%) O:3053.4 H:3054.2 L:3048.6 C:3050.8



PART II – Entries and Re-Entries – Missed signal or closed too early (4/4)

💎 Please never never never FOMO on a trade

💎 We enabled the re-entries diamond signals so that **you'll get many opportunities during the day** for **many asset classes/assets/timeframes**

💎 If you didn't play a signal optimally because of either:

- You missed the pullback zone
- You exited too early
- You got stopped out at breakeven

💎 If you "FAILED" a trade, **YOU MUST WAIT FOR THE NEXT TRIANGLE OR DIAMOND TO RE-ENTER**

💎 Re-entering without a visual symbol (triangle or diamond) is a **LOSING GUARANTEED STRATEGY**

💎 Because you'll use your **gut-feeling** to re-enter and our Trading Method is about removing feelings/thoughts/doubts/fear from your trading

PART II – Candles Coloring (2/2)

Daveatt published on TradingView.com, May 27, 2020 10:54:22 EET
FX:SPX500, 5 3027.1 ▲ +28.2 (+0.94%) O:3027.5 H:3027.8 L:3026.0 C:3027.1



PART II – THE LEADING TREND (1/3)

- ◆ The Leading Trend is a **built-in but different system**
- ◆ Displays the Trend direction from a **much bigger timeframe** on your TradingView charts
- ◆ Each color translates a different bigger trend direction
- ◆ **By default**, the colors are as follow :
 - **Green** if bullish
 - **Red** if bearish

PART II – THE LEADING TREND (2/3)

◆ For a Long signal

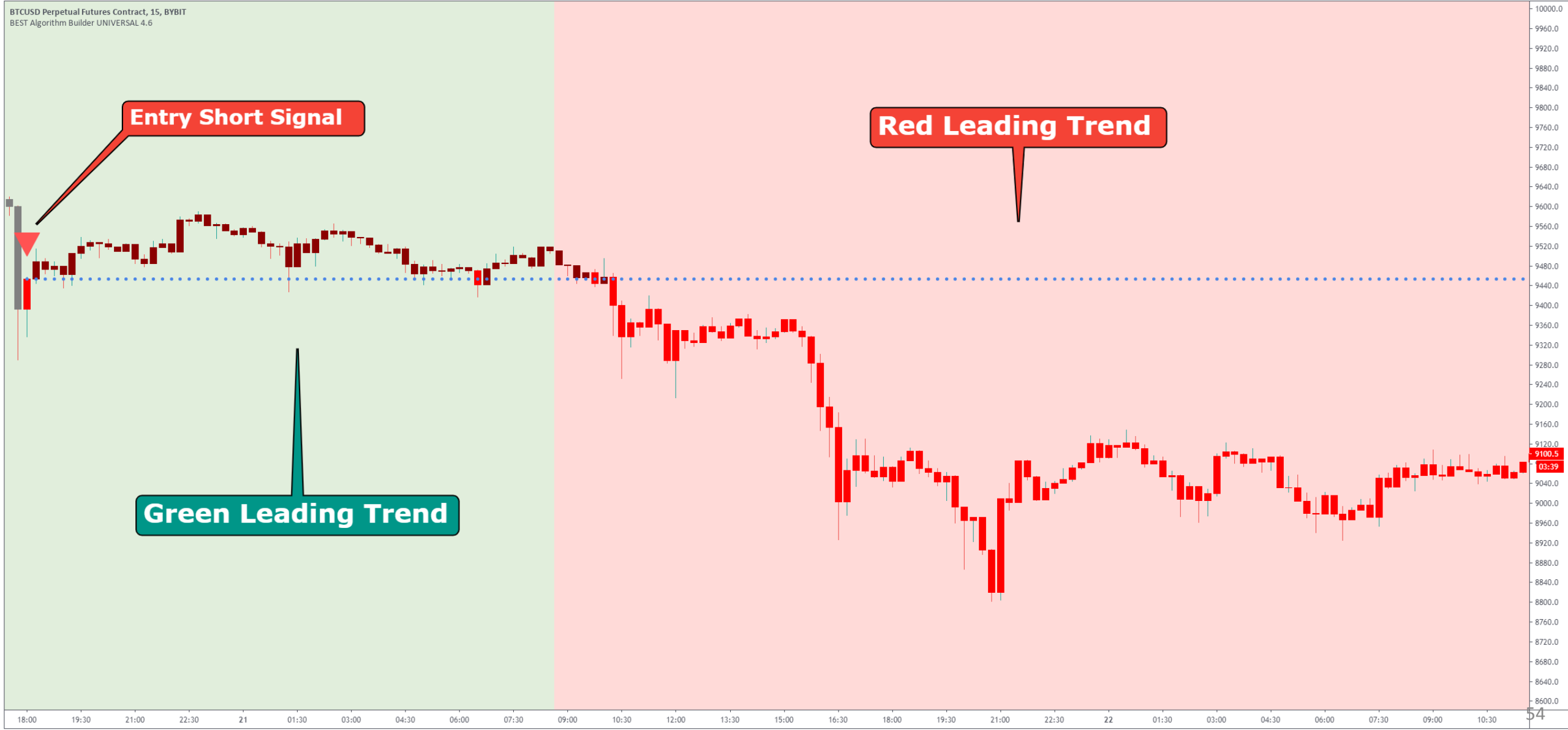
- Starting with a **red** Leading Trend background
- Then the Leading Trend background becomes **green**
- Usually, the movement accelerates **upwards** giving more confidence in the **bullish** momentum
- A Leading Trend that becomes **green IS NOT** sufficient reason to enter a Long **without a signal**
 - Though, it could be a smart move **only** if **all the other BULLISH conditions from the method below are valid**

◆ For a Short signal

- Starting with a **green** Leading Trend background
- Then the Leading Trend background becomes **red**
- Usually, the movement accelerates **downwards** giving more confidence in the **bearish** momentum
- A Leading Trend that becomes **red IS NOT** sufficient reason to enter a Short **without a signal**
 - Though, it could be a smart move **only** if **all the other BEARISH conditions from the method below are valid**

PART II – THE LEADING TREND (3/3)

Daveatt published on TradingView.com, May 27, 2020 11:11:23 CEST
BYBIT:BTCUSD, 15 8932.5 ▲ +96.5 (+1.09%) O:8928.0 H:8933.0 L:8916.5 C:8932.5



PART II – How many screens to we recommend

💎 I personally use 2 external screens most of the time

Though, but you can split your view on TradingView.

💎 A very good practice when trading the m1 or m2 **to split your (1-minute or 2-minute) with a 5-minutes** as well

💎 You'll learn how to split your TradingView screens [from this tutorial](#)

PART II – When is it not okay to trade?

💎 Intraday trading on a Friday night before the Weekly Close and Sunday night during the Weekly Open

- Dumb and stupid move right here
- You'll end up being stressed out and gets rewarded with a gap in the opposite direction

💎 Intraday: Before going to BED

- Did you ever have a great night of sleep when taking an Intraday trade before going to bed? (rhetoric question)

💎 Intraday: From your Mobile Phone

- Taking an Intraday Trade and then going to beach/walking the dog is proven to be an immense losing strategy overtime

💎 During the Weekend

- Yes, crypto is opened 24/24 7/7 but do you really believe whales/funds/banks are trading during weekends?
- We allow crypto trading during the weekend but, with reduced position sizing as the moves are often erratic, dangerous, fakes and based on rumors

💎 A few hours/minutes right before a major bank holiday

- New Year's Eve, Christmas, Thanksgiving, ...
- Any volume during bank holidays is very likely to be fake and reversed too quickly.
- Erratic moves, small potential profit, huge risk.

💎 Indices/Forex/Stocks: A few minutes before or during a major announcement

- Events such as FED or ECB SPEECH, DOW CASH OPEN, DAX CASH OPEN, ...
- Just don't. Thank you :)
- Dumb move with chasing stops kind of candles

💎 Automation

- If it's dangerous for manual trading, you can bet it's multiple of times riskier with 100% automated bots for any of the events mentioned above
- **YES**, plugging a bot on crypto during the weekend is dangerous.

PART II - General Guidelines (Pullbacks 1/4)

💎 What is the meaning of a pullback?

A trend continuation is based on those **short-term retracements** (also called pullbacks)

A trend before going further often needs to come chasing the trader stop losses, getting then enough liquidity.

💎 We use the **EMA20 for Intraday frameworks** and the **EMA25 for Swing frameworks**

💎 Most of the time the perfect pullback happens

We did set rules for what's working very often.

Do you agree that doing often what's working and less what's not working is a BEST *hedge*?

💎 Pullbacks aren't only for getting better entries

They're mostly to REDUCE the losses whenever we'll get invalidated.

💎 !!! The Signal Candle (Triangle or Diamond) counts for evaluating the pullback

Many times, the pullback happens at that candle and signal an entry at market

PART II - General Guidelines (Pullbacks 2/4)

💎 If we say **PAST** the EMA20 (or EMA25), this means waiting for the candle to go **BEYOND** the EMA20 (or EMA25)

💎 **Most of the time**, waiting for pullback **NEAR** or **PAST** the EMA20 (or EMA25 for **SWING**) gives a **VERY comfortable entry and exit**

💎 **Respecting** the pullback and exits is almost a **100% guarantee to NOT LOSING**

We worked hard for setting our entries relatively to the exits and vice-versa.

💎 Our goal is our subscribers **to hold onto winners and exit their LOSING and WINNING positions well** (without financial losses and additional burden on their psychology before taking the following trades)

PART II - General Guidelines (Pullbacks 3/4)

Enter with a LIMIT Order

Great traders use **limit orders** to aim for a **PULLBACK ZONE**, they don't use market orders.

Ladder your orders to maximize your chances to get filled

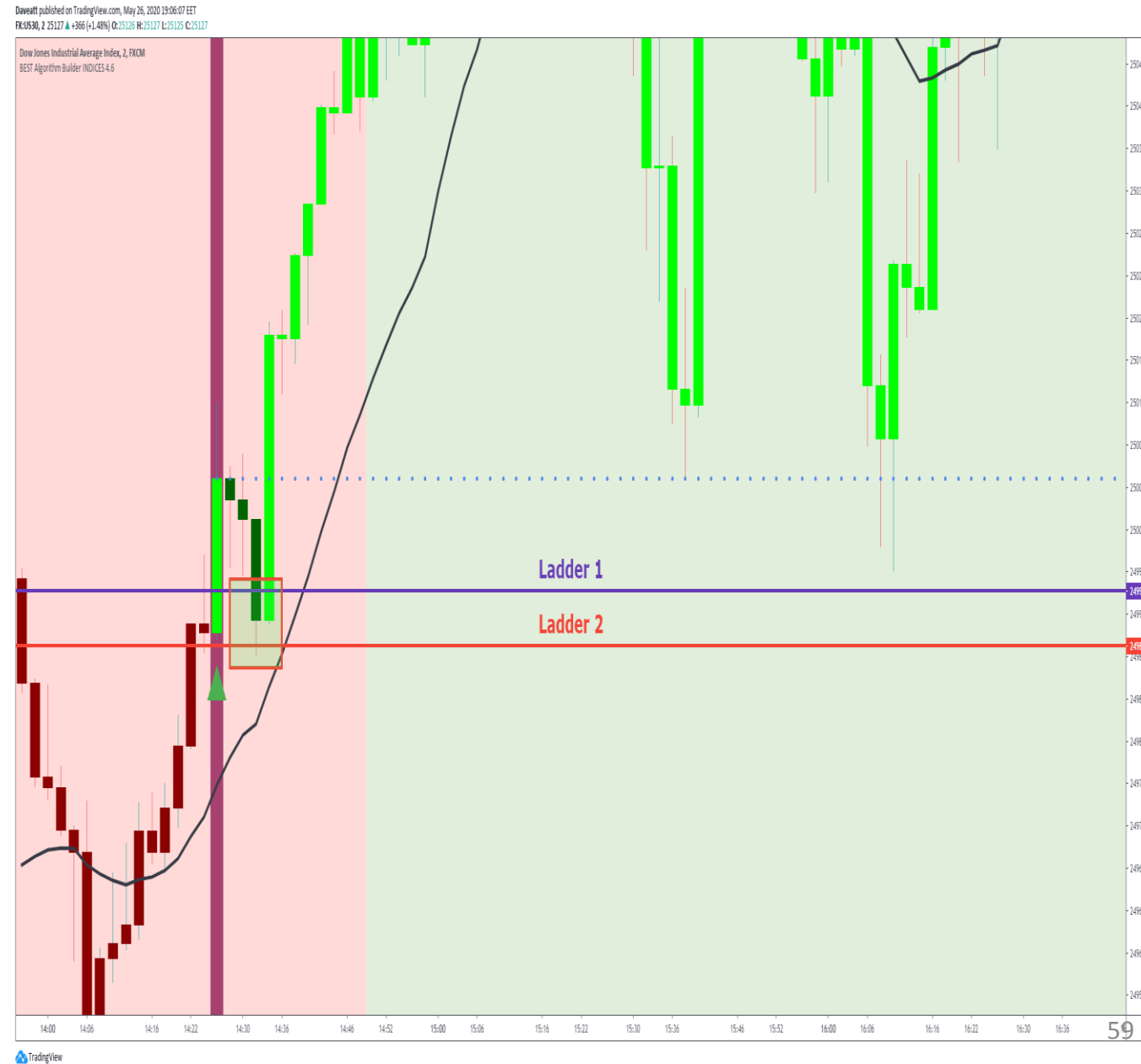
Assuming you want to get in a LONG with **10k** lots (1 EUR move = 1 pip basically)
You could **SPLIT your LONG limit order and laddering it around the pullback zone.**

In that case, assuming you would split your pip into 2 (not a financial recommendation – only for educational purpose), set **5K** lots per order with a laddering strategy (see the right image)

Why are we doing it?

At least laddering **decrease the RISK of NOT getting filled and increase your chances of getting filled at least partially.**

It's **often better** to enter at a LIMIT order versus **WAITING in front your chart and being a SNIPER aiming at the perfect entry** – very often we miss the entry (or exit) (because of slippage, technical issues, broker issues, “trader” issues)



PART II - General Guidelines (Pullbacks 4/4)

💎 “Facing an S/R” or “Near an S/R” means the candles **are slightly below or above** that S/R

A signal candle going **slightly above/below** a D/W/M DOES NOT mean:

- we did break out of that D/W/M S/R
- we have enough room for a potential Take Profit

And that’s why waiting for a pullback is recommended.

The pullback in this scenario gives more “room” to enter with less risk and a better opportunity to make more profit.

💎 As a rule of thumb, slightly above/below means Near an S/R and requires a pullback whenever possible and appropriate

💎 If the entry price is near a support or resistance wait for pullback near EMA 20

PART II - General Guidelines (The Cloud)

- ◆ You **MUST** see the CLOUD as a **Support/Resistance zone**
- ◆ The **WIDER** the cloud is, **the STRONGER** the Support/Resistance zone is
- ◆ The **SMALLER** the cloud is, **the WEAKER** the Support/Resistance zone is
- ◆ The concept of “wide/big” or “compressed/small” is only a **VISUAL analysis** from your TradingView chart

PART I - General Guidelines - The Magic of the Hard Exit (1/3)

💎 It's magic because even if you commit mistakes, **YOU'LL LOSE WAY LESS** compared to a random arbitrary random stop-loss percentage or pips.

💎 If you don't exit right at the hard exit signal but **WAIT** for the price to come back **around your breakeven price**, **95+% of the time** you can exit with a **smaller loss**

💎 The hard exit is a signal **WARNING** you that you **MUST** start thinking about **EXITING**

💎 This system is so **GENIUS** that even if you don't respect it, you'll have a very profitable days. **But if you do respect it, you'll get those profits earlier**
LESS TRADING = BEST TRADING = BEST LIFE



PART I - General Guidelines - The Magic of the Hard Exit (2/3)

- 💎 This is probably quite different of what you learned elsewhere about trading
- 💎 It's not a **PRAY AND HOLD** trading strategy at all. It has nothing to do with letting a loser running
- 💎 **Over 9 times out of 10**, candles come back around breakeven price if you enter well
- 💎 Exiting right at hard-exit always feels more comfortable short-term.
We prefer a known short-term pain rather than an unknown potential greater pain
- 💎 **Exiting without the retrace around breakeven**
 - You'll still make your daily hundreds goals but this will be more difficult as more trading hours
 - We recommend you to **visually backtest** this idea with any of our frameworks and timeframes to realize how powerful this concept is

💎 In case you couldn't exit around breakeven price and a new signal appears

Exit at market

We don't recommend cumulating signals in opposite direction with our trading method

💎 **Wait for a pullback after breakeven only when the candles are colored in gray**

Once a new signal appears **it's too late and you must exit at market** when the new signal appears (not negotiable)

💎 We recommend exiting with 1 (or a few) limit order(s) near your entry price.

💎 Generally aiming to exit like a sniper (at market) ends up with exiting not optimally

💎 If not filled it won't feel comfortable at all but should **be largely compensated** by all the times it worked before

PART II - General Guidelines (Combining the Frameworks and Timeframes together)

💎 Signals propagate **from the lower timeframes to the bigger ones**

💎 **ONLY for INDICES Intraday**

We strongly recommend sticking to the **m2 and/or m5 timeframes** if you're just **getting started with INDICES**

💎 With the Algo Indices, you'll get the signals with **m2 first, then m5, then using the Algo Universal m15**

In other words, you can take a trade multiple times

💎 **ONLY for SWING trading**

This concept is valid also for **ALL of our Algorithm Builder frameworks** combining:

For Cryptos, Stocks, Forex, Commodities: the Algorithm Builder Universal m5 with the Algorithm Builder Universal m15 or m30 or H1

The Built-In Trade Manager : Features

- ◆ Included in **ALL** of our Algorithm Builder Frameworks
- ◆ **Compatible** with **Spot/CFDs/Futures/ETFs/Options/...** trading products
- ◆ **Display** the **user-defined Take-Profit** and **Enable** TradingView server-side alerts
- ◆ **Define** Take-Profit custom levels based on **either price value/percentage/pips distance**
- ◆ **NEVER** use any custom stop-losses - **Stick to the Hard-Exit only**
- ◆ **Display** the **BEST PnL Panel** colored in green for a LONG and in red for a SHORT
(The default colors may be changed from the **Style tab** of your Algo Framework – more info on the slides below)

The Built-In Trade Manager : The Profit and Loss Panel

💎 Display **real-time actionable data for the current trade**

- **Profit and Loss** in pips/points and in percentage value
- **Maximum Drawdown** in percentage and pips/points – **measure the maximum loss for the current trade**
 - For a **LONG**, the distance between the entry price and the LOWEST reached price level
 - For a **SHORT**, the distance between the entry price and the HIGHEST reached price level
- **Maximum Opportunity** in percentage and pips/points – **measure the maximum opportunity/win for the current trade**
 - For a **LONG**, the distance between the entry price and the HIGHEST reached price level
 - For a **SHORT**, the distance between the entry price and the LOWEST reached price level
- **Distance in pips/points** until the next Take Profit 1-2-3 price levels - if not reached yet
- Flag if **any of the user-defined Take Profits levels have been reached**
- Flag a warning if a **hard-exit** is detected

Trading Method - The Built-In Trade Manager (Long example)

Daveatt published on TradingView.com, May 27, 2020 20:35:00 EET
FX:SPX500, 2 3013.8 ▲ +14.9 (+0.5%) O:3013.9 H:3014.8 L:3013.5 C:3013.8



Trading Method - The Built-In Trade Manager (Short example)

Daveatt published on TradingView.com, May 28, 2020 10:29:26 CEST

BINANCE:THETABTC, 15 0.00003542 ▲ +0.00000014 (+0.4%) O:0.00003513 H:0.00003590 L:0.00003469 C:0.00003542



Trading Method: Use Cases

Important Reminders: What if you missed/failed an entry or exit?

💎 Re-read the trading method and try to understand why you didn't enter/exit well

If you couldn't exit well because the method wasn't respected, your trade just became a hell more complicated.

Then exit at the **hard exit after pullback near breakeven if possible** or **exit at the next signal** or **exit at the next S/R in profit**

💎 Certainly don't try to FOMO and enter without knowing what you're doing

If you missed a trade in a given timeframe, you can use a different timeframe

Examples:

- If you missed an m5 Indices trade, you can wait for an entry using the Indices m2
- If you missed an m2 Indices trade, you can wait for an entry using the Indices m5 or wait for the next Indices m2 signal
- If you missed a m15 universal trade, you can wait for an entry using the m5 or next m15 or m30 or H1 signals
- ...

💎 There are so many signals that FOMO isn't needed

Part III

Once the Entry Signal Alert Fires

The Signal Candle (Triangle or Diamond) counts for evaluating the pullback

Many times, the pullback happens at that candle and signal an entry at market

ONCE THE ENTRY SIGNAL ALERT FIRES			
BEST Trading Method Cheatsheet			
CASE		GREEN LEADING TREND	RED LEADING TREND
1	RIGHT BEFORE A MAJOR EVENT	WAIT FOR A BIG PULLBACK	
2	GREEN Signal + EMA20 Above Cloud	no S/R near = ENTER AT MARKET facing a small S/R = NEAR EMA20 facing a big S/R = PAST EMA20	no S/R near = NEAR EMA20 facing a small S/R = NEAR EMA20 facing a big S/R = PAST EMA20
3	RED Signal + EMA20 Below Cloud	no S/R near = NEAR EMA 20 facing a small S/R = NEAR EMA20 facing a big S/R = PAST EMA20	no S/R near = ENTER AT MARKET facing a small S/R = NEAR EMA20 facing a big S/R = PAST EMA20
4	GREEN Signal + Candlesticks Above or Inside the Cloud + EMA20 Below or Inside the Cloud	We enter NEAR the BOTTOM of the CLOUD	
5	RED Signal + Candlesticks Below or Inside the Cloud + EMA20 Above or Inside the Cloud	We enter NEAR the TOP of the CLOUD	
6	RED Signal + Candlesticks Above the Cloud + EMA20 Above the Cloud	Pullback PAST the EMA20	
7	GREEN Signal + Candlesticks Below the Cloud + EMA20 Below the Cloud		

Reminders

- ❖ Listing a few quick reminders of our Trading Method concepts before going further into the use cases
- ❖ Small S/Rs refers to the intraday Supports and Resistances **with a timeframe lower than D (= Daily)**
- ❖ Big S/Rs refers to the Swing Supports and Resistances **with a timeframe higher than H4 (= 4 hours)**
- ❖ An entry close to (=near) a S/R refers **to the blue circle dotted line being located slightly below or above a S/R**
- ❖ Regardless of the trade direction (Long or Short), slightly below or above a S/R is considered as “NEAR” and **require a pullback**

Case 2:

Green signal + EMA20
Above the Cloud + Green
Leading Trend

💎 We enter at MARKET

This kind of trade is the easiest
and often very rewarding

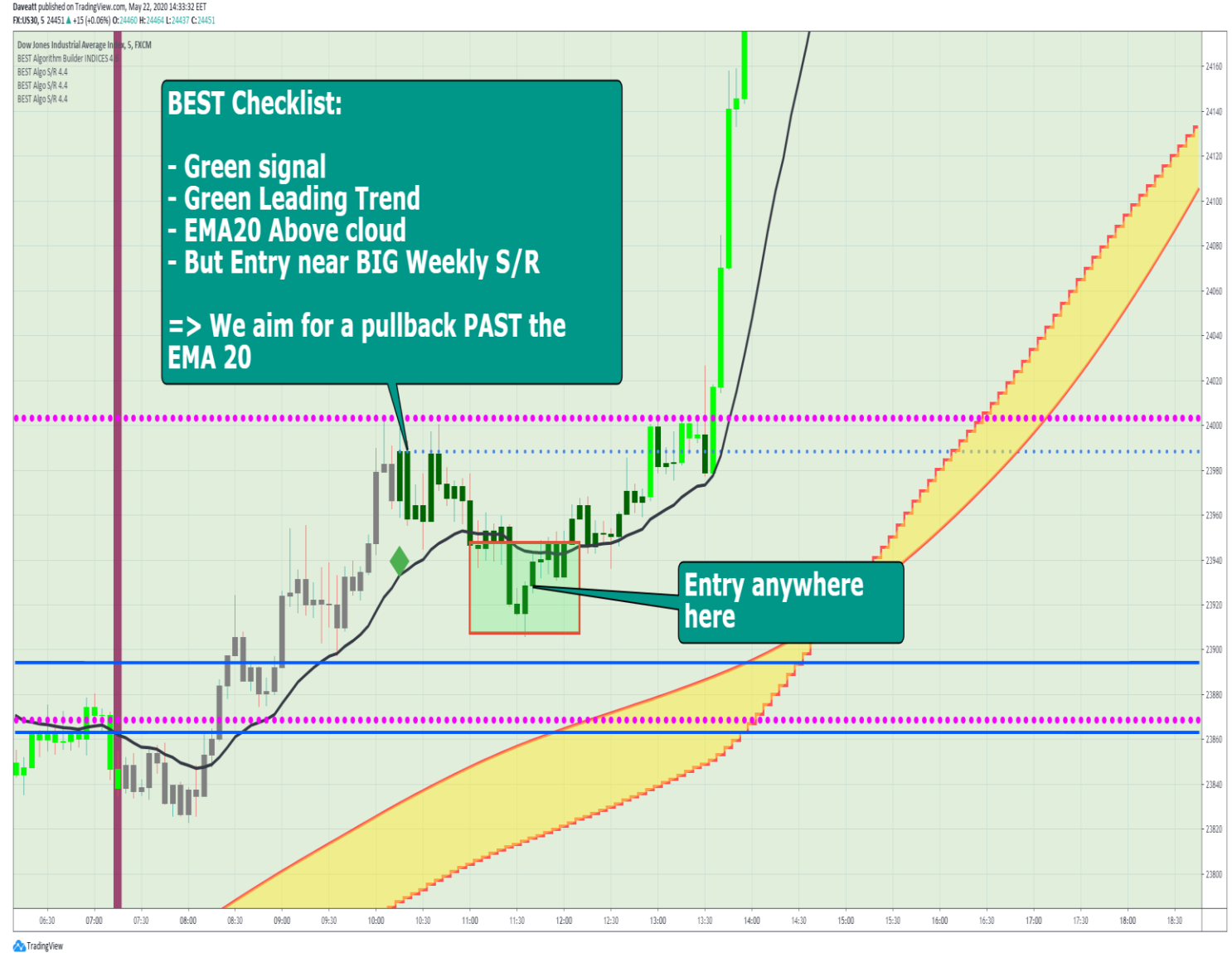
Daveatt published on TradingView.com, May 22, 2020 14:27:26 EET
FXUS30, S 24471 A +36 (+0.15%) O:24463 H:24487 L:24463 C:24471



Case 2:

Green Signal + Green
Leading Trend and **BIG S/R**
NEAR and EMA 20 **ABOVE**
CLOUD

💎 We enter with pullback **PAST**
the EMA 20

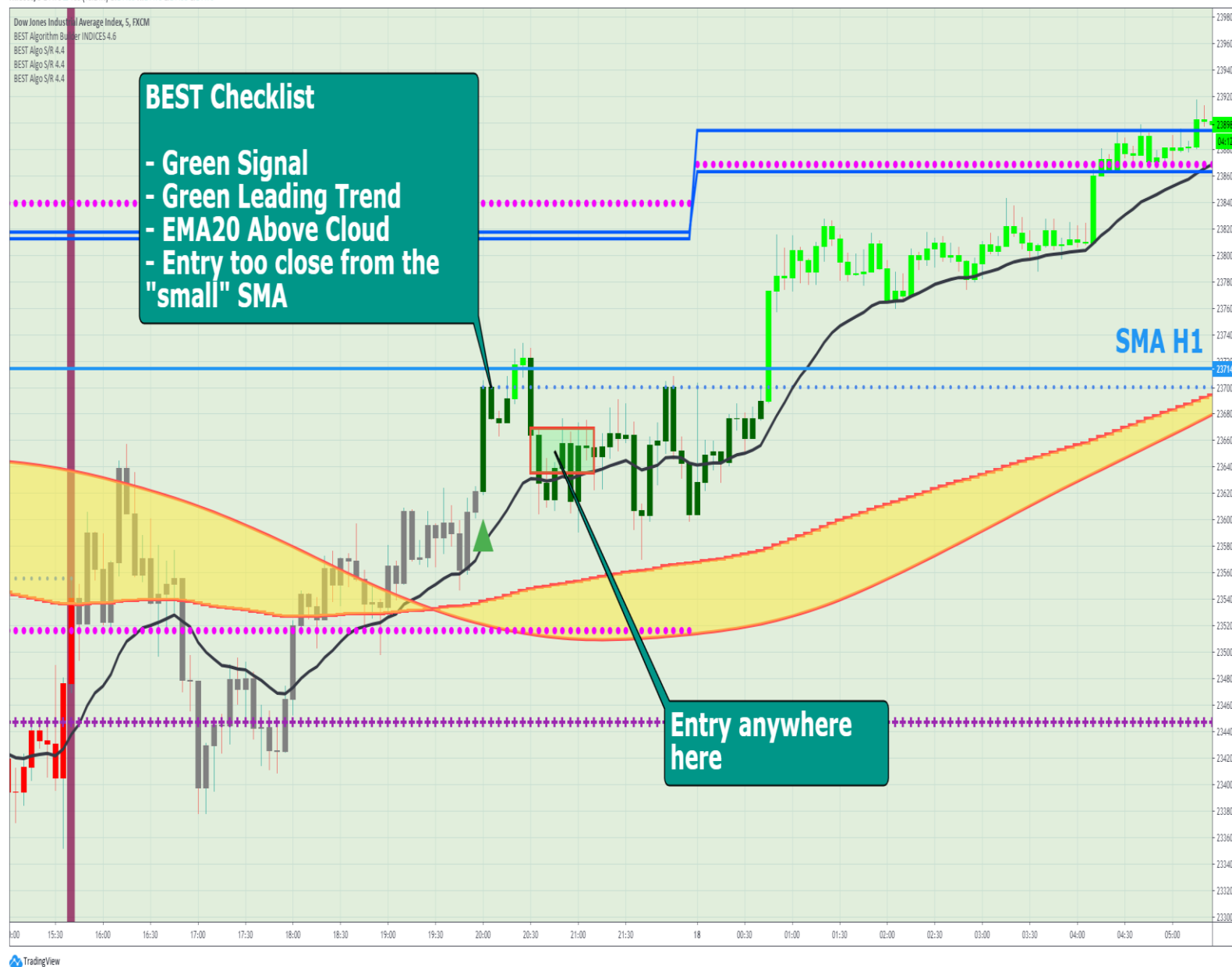


Case 2:

Green Signal + Green Leading Trend and **NOT A BIG S/R NEAR** and EMA 20 **ABOVE CLOUD**

💎 We enter at pullback **NEAR** the EMA 20

Daveatt published on TradingView.com, May 22, 2020 14:45:49 EET
FXUS30, S 24470 A +35 (+0.14%) O:24463 H:24473 L:24458 C:24470



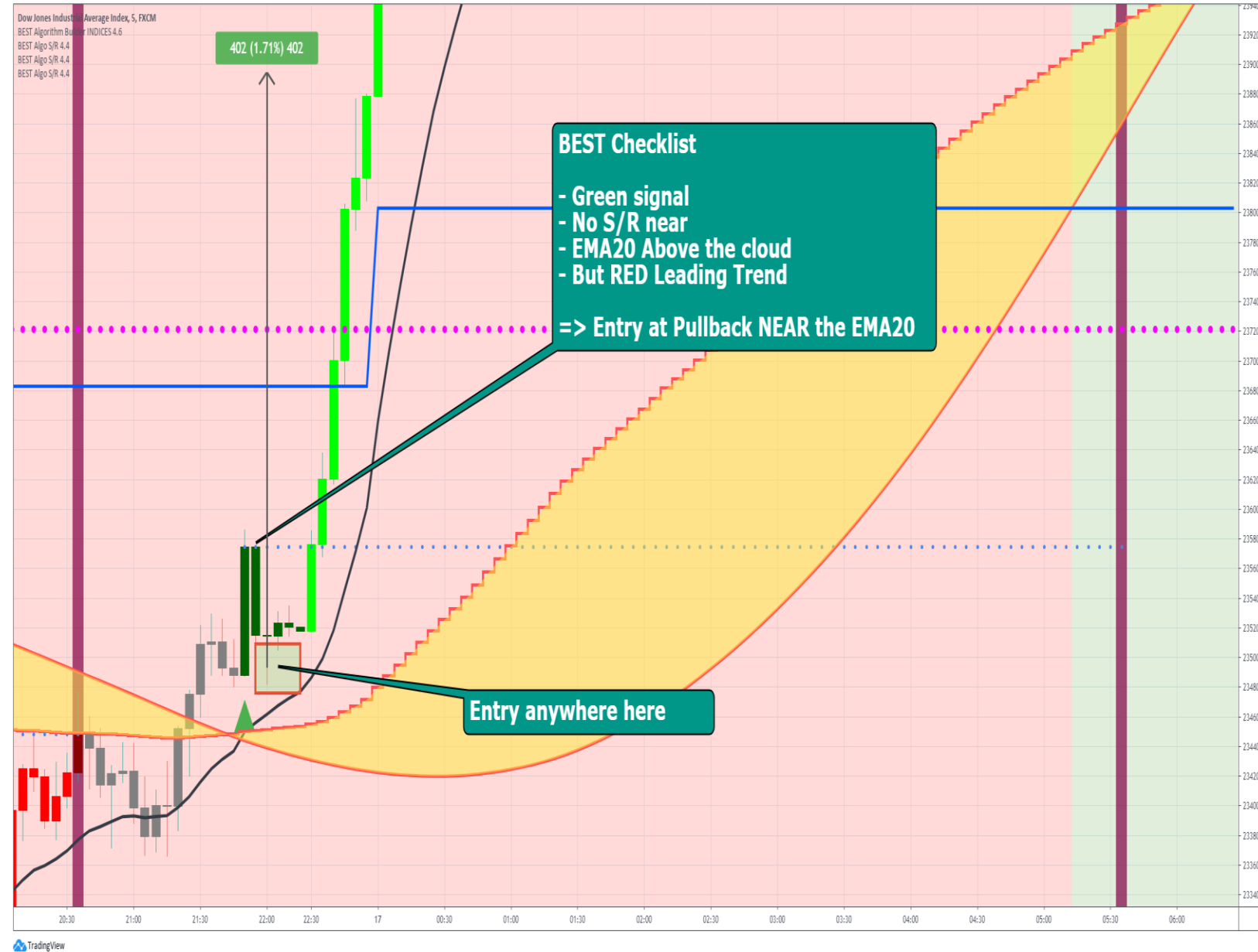
TradingView

Case 2:

Green Signal + RED Leading Trend
Trend + **NO** S/R near + EMA
20 **ABOVE** CLOUD

💎 We enter at pullback **NEAR**
the EMA 20

Daveatt published on TradingView.com, May 22, 2020 15:12:02 EET
FXUS30, 5 24460 ▲ +25 (+0.19%) O:24467 H:24474 L:24455 C:24460

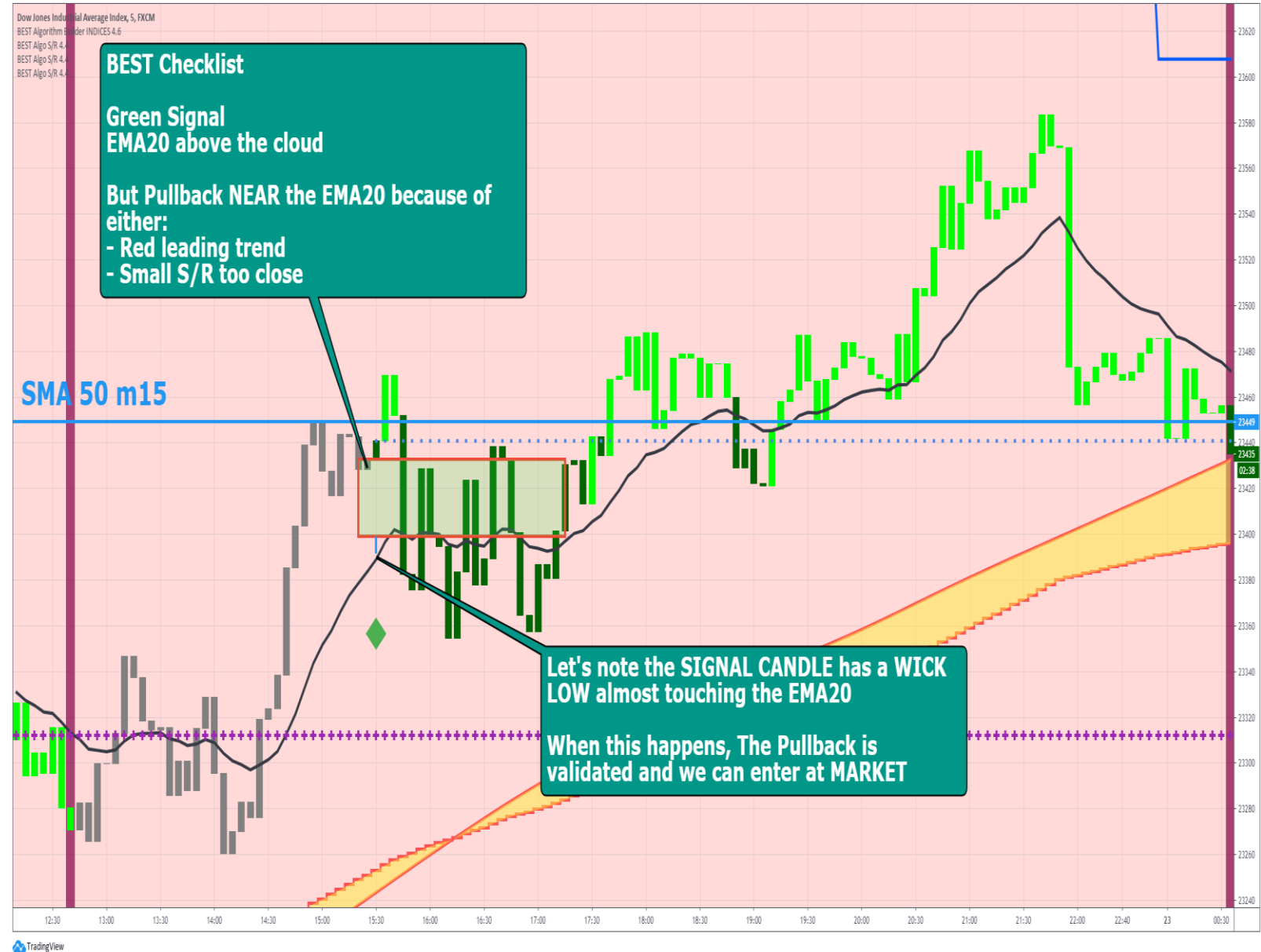


Case 2:

Green Signal + RED Leading Trend + **NOT A BIG S/R** NEAR + EMA 20 ABOVE CLOUD

💎 We enter at pullback NEAR the EMA 20

Daveatt published on TradingView.com, May 22, 2020 15:17:24 EET
FX:US30, 5 24457 ▲ +21 (+0.09%) O:24463 H:24463 L:24451 C:24457



Case 2:

Green Signal + RED Leading Trend
Trend + **BIG S/R NEAR** + EMA
20 **ABOVE** CLOUD

💎 We enter at pullback **PAST**
the EMA 20

Daveatt published on TradingView.com, May 22, 2020 15:22:20 EET
FX:US30, 5 24460 ▲ +24 (+0.1%) O:24453 H:24471 L:24451 C:24460

Dow Jones Industrial Average Index, 5, FXCM
BEST Algorithm Builder INDICES 4.6
BEST Algo S/R 4.4
BEST Algo S/R 4.4
BEST Algo S/R 4.4

BEST Checklist

- Green Signal
- EMA20 ABOVE the CLOUD

But

- RED leading trend
- Facing a DAILY S/R

Because of the BIG S/R, we pullback **PAST** the EMA20



TradingView

Case 3:

RED Signal + GREEN
Leading Trend + NO S/R
NEAR + EMA 20 BELOW
CLOUD

💎 We enter at pullback NEAR
the EMA 20

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FX:US30, 5 24350 ▼ -85 (-0.35%) O:24334 H:24360 L:24333 C:24350



TradingView

Case 3:

RED Signal + GREEN
Leading Trend + **NOT A BIG
S/R NEAR** + EMA 20 BELOW
CLOUD

💎 We enter at pullback NEAR
the EMA 20



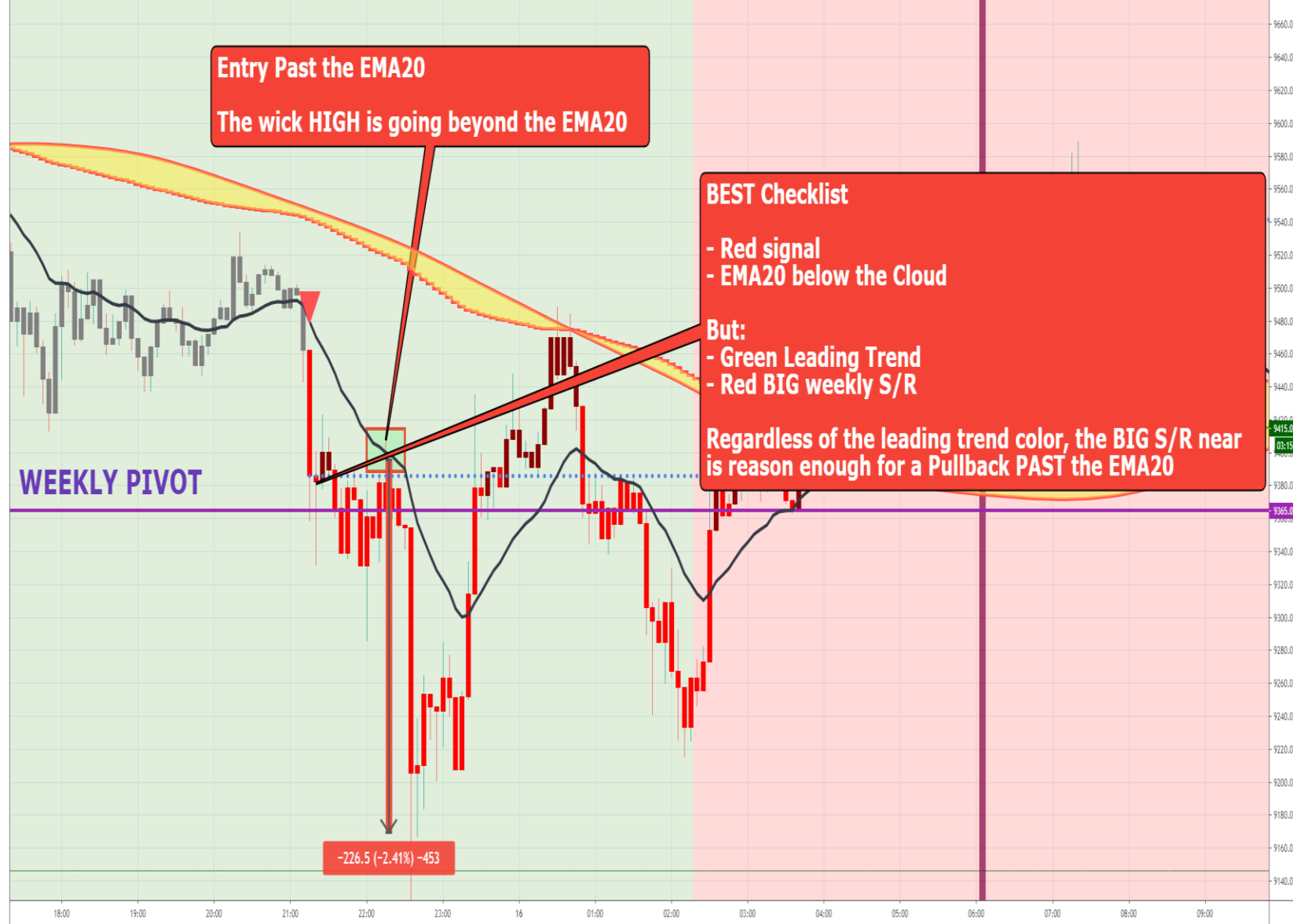
Case 3:

RED Signal + GREEN
Leading Trend + A BIG S/R
NEAR + EMA 20 BELOW
CLOUD

💎 We enter at pullback PAST
the EMA 20

Daveatt published on TradingView.com, May 22, 2020 16:37:07 CEST
BYBIT:BTCUSD, 5 9146.0 ▲ +89.5 (+0.99%) Q:9149.5 H:9149.5 L:9144.5 C:9146.0

BTCLUSD Perpetual Futures Contract, 5, BYBIT
BEST Algorithm Builder CRYPTO 4.6



TradingView

Case 3:

RED Signal + RED Leading Trend
Trend + **NO S/R NEAR** +
EMA 20 **BELOW** CLOUD

💎 We enter at MARKET

This kind of trade is the easiest
and often very rewarding

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FKUS30, 5 24464 ▲ +29 (+0.12%) O:24451 H:24467 L:24450 C:24464



TradingView

Case 3:

RED Signal + RED Leading Trend
Trend + A BIG S/R NEAR +
EMA 20 BELOW CLOUD

💎 We enter at pullback PAST
the EMA 20



Case 3:

RED Signal + RED Leading
Trend + **NOT A BIG S/R**
NEAR + EMA 20 **BELOW**
CLOUD

💎 We enter at pullback **NEAR**
the EMA 20



Case 4:
Green Signal + **NOT A BIG S/R NEAR + EMA 20 BELOW OR INSIDE THE CLOUD** + Candles **ABOVE OR INSIDE THE CLOUD**

💎 **We enter at pullback NEAR the CLOUD BOTTOM (LOWER BAND)**



Case 5:

Red Signal + NOT A BIG S/R NEAR + EMA 20 BELOW OR INSIDE THE CLOUD + Candles BELOW OR INSIDE THE CLOUD

💎 We enter at pullback NEAR the CLOUD TOP (UPPER BAND)



BEST Checklist

- Red Signal
- EMA 20 Above the Cloud
- Candles BELOW or IN the Cloud

(The leading trend color doesn't matter here as EMA20 ABOVE or INSIDE the cloud has the TOP priority)

=> We enter at pullback NEAR THE TOP OF THE CLOUD

Enter anywhere here

-133 (-0.54%) -133

Case 6: Red Signal + EMA 20 ABOVE the CLOUD + Candles ABOVE THE CLOUD

❖ Here the Leading Trend color **doesn't matter**

❖ The EMA20 + candles **ABOVE** the cloud tell us we're playing a **REVERSE setup very early**

❖ In this scenario, the CLOUD has to be seen as **S/R zone where the PRICE may likely reverse**

❖ **We enter at pullback PAST the EMA20**



Case 7:

Green Signal + EMA 20
BELOW the CLOUD +
Candles **BELOW** THE
CLOUD

❖ Here the Leading Trend color **doesn't matter**

❖ The EMA20 + candles **BELOW** the cloud tell us we're playing a **REVERSE setup very early**

❖ In this scenario, the CLOUD has to be seen as **S/R zone where the PRICE may likely reverse**

❖ **We enter at pullback PAST the EMA20**

Daveatt published on TradingView.com, May 22, 2020 19:28:09 EET
FX:US30, 5 24391 ▼ -44 (-0.18%) O:24398 H:24408 L:24391 C:24391



Special Case:

Pullback happening at the Signal Candle

❖ The Cande **BODY** or **Wick** touches or go **BEYOND** the **EMA20** at the **TRIANGLE/DIAMOND** signal

❖ We enter at **MARKET**

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FX:US30, S 24333 ▼ -103 (-0.42%) O:24300 H:24346 L:24289 C:24333



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Part IV

Once the EMA20 crosses the Cloud

💎 Waiting for a pullback PAST the EMA20 **won't be needed in this scenario**

💎 Because the EMA20 crossing the cloud is a **VERY strong signal indicating the momentum will likely accelerate**

💎 We **don't wait** for the EMA20 to cross the cloud on **candle close**, we can anticipate a bit

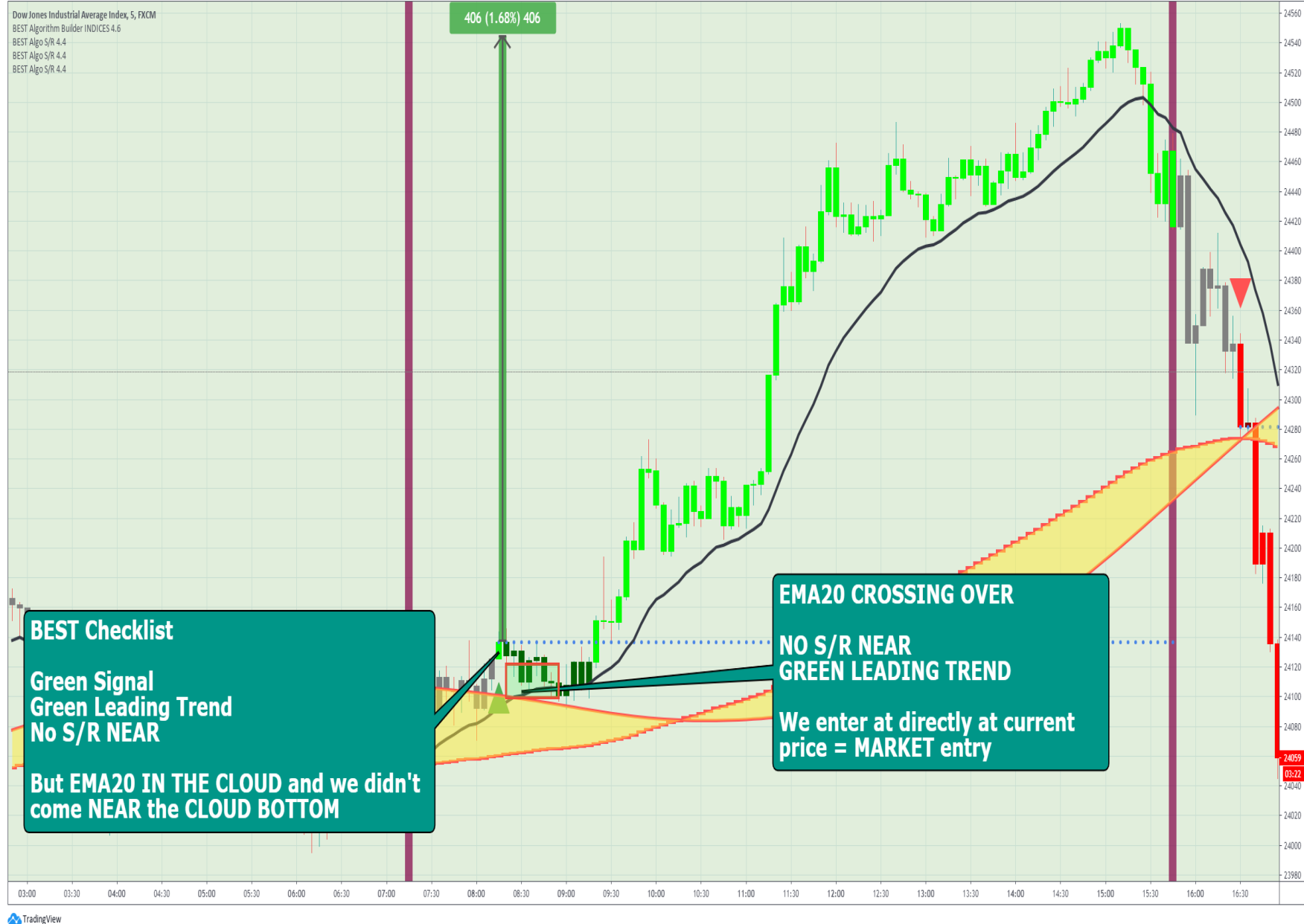
SPECIAL CASE: EMA20 CROSSING CLOUD



BEST Trading Method Cheatsheet



CASE		GREEN LEADING TREND	RED LEADING TREND
1	RIGHT BEFORE A MAJOR EVENT	WAIT FOR A BIG PULLBACK	
2	GREEN Signal with EMA 20 below the cloud THEN EMA20 CROSSING Above Cloud	no S/R near = ENTER AT MARKET facing ANY S/R = NEAR EMA20 (near because the EMA20 crossing UP the cloud is very BULLISH)	facing ANY S/R = NEAR EMA20
3	RED Signal with EMA 20 above the cloud THEN EMA20 CROSSING BELOW Cloud	facing ANY S/R = NEAR EMA20	no S/R near = ENTER AT MARKET facing ANY S/R = NEAR EMA20 (near because the EMA20 crossing DOWN the cloud is very BEARISH)



CASE 2:
Green Signal + Green
Leading Trend + **NOT**
ANY S/R Near + EMA20
Crossing Over the
UPPER CLOUD band

♦ We enter at MARKET

CASE 2:

Green Signal + RED
Leading Trend OR A BIG
S/R Near + EMA20
Crossing Over the UPPER
CLOUD band

For **EITHER** both cases:

Facing an S/R **OR** with Red Leading
Trend

**We enter at Pullback
NEAR the EMA20**





CASE 3:
RED Signal + RED
Leading Trend + **NOT**
ANY S/R Near + EMA20
Crossing **UNDER** the
LOWER CLOUD band

💎 We enter at MARKET

BEST Checklist

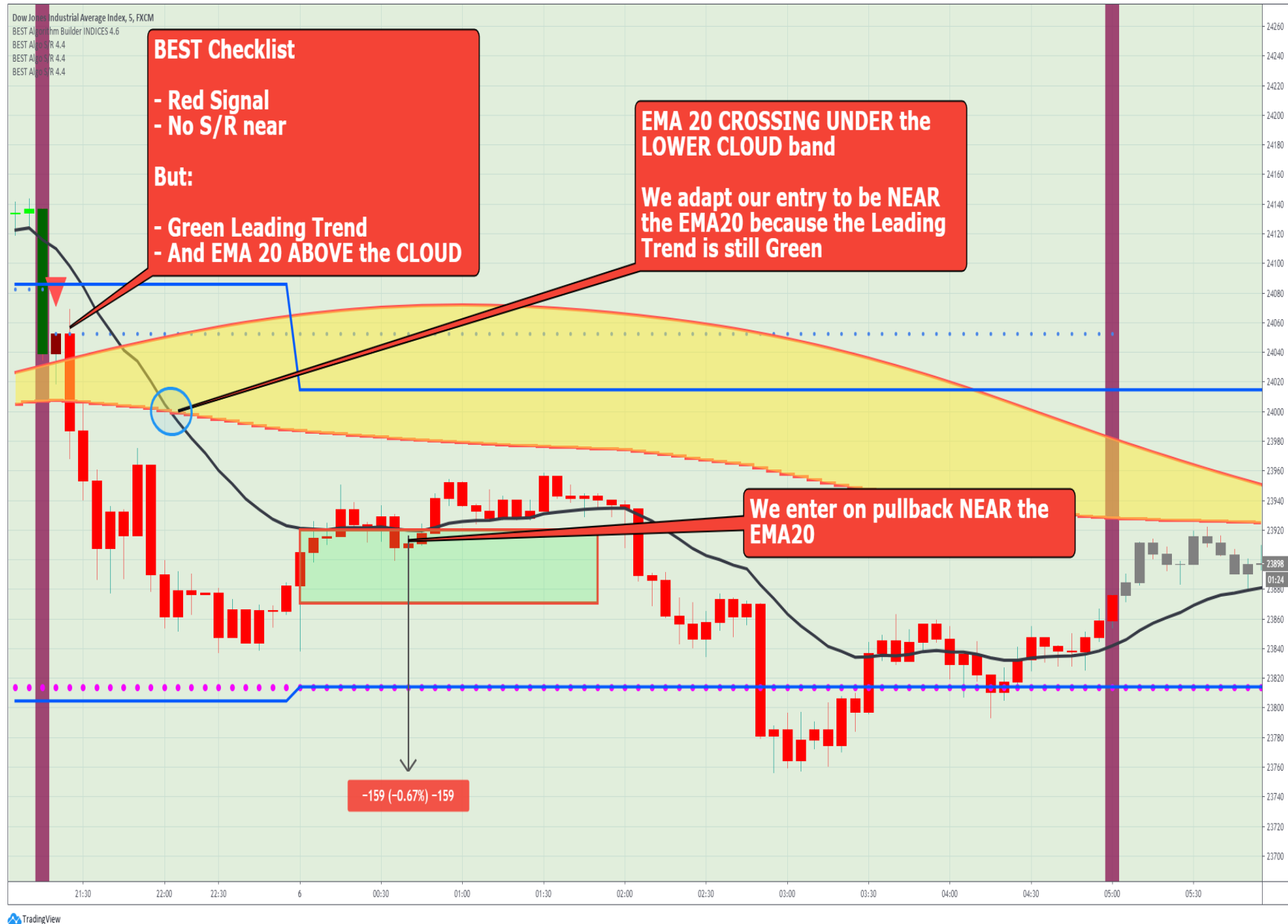
- Red Signal
- Red Leading Trend
- No S/R near
- EMA20 still in the CLOUD

**EMA 20 CROSSING UNDER the
BOTTOM CLOUD band**

We enter at MARKET because:

- No S/R near
- Red Leading Trend

-303 (-1.25%) -303



BEST Checklist

- Red Signal
- No S/R near

But:

- Green Leading Trend
- And EMA 20 ABOVE the CLOUD

EMA 20 CROSSING UNDER the LOWER CLOUD band

We adapt our entry to be NEAR the EMA20 because the Leading Trend is still Green

We enter on pullback NEAR the EMA20

-159 (-0.67%) -159

CASE 3:

Red Signal + Green Leading Trend OR a S/R Near + EMA20 Crossing UNDER the LOWER CLOUD band

For **EITHER** both cases:
Facing an S/R **OR** with Green Leading Trend

We enter at Pullback NEAR the EMA20

Part VI - Re-Entries without Signal

❖ **Exceptional** cases when we can re-enter **without** a triangle or diamond signal

❖ To use if you exited the position **early** and the EMA20 is crossing the Cloud in **YOUR favor**

❖ **Early exit** = if we did take-profit or get stopped-out too soon

Short Example:

We got a FIRST entry, then exited early.

We may re-enter without a signal if the EMA20 is Crossing DOWN the Cloud LOWER band

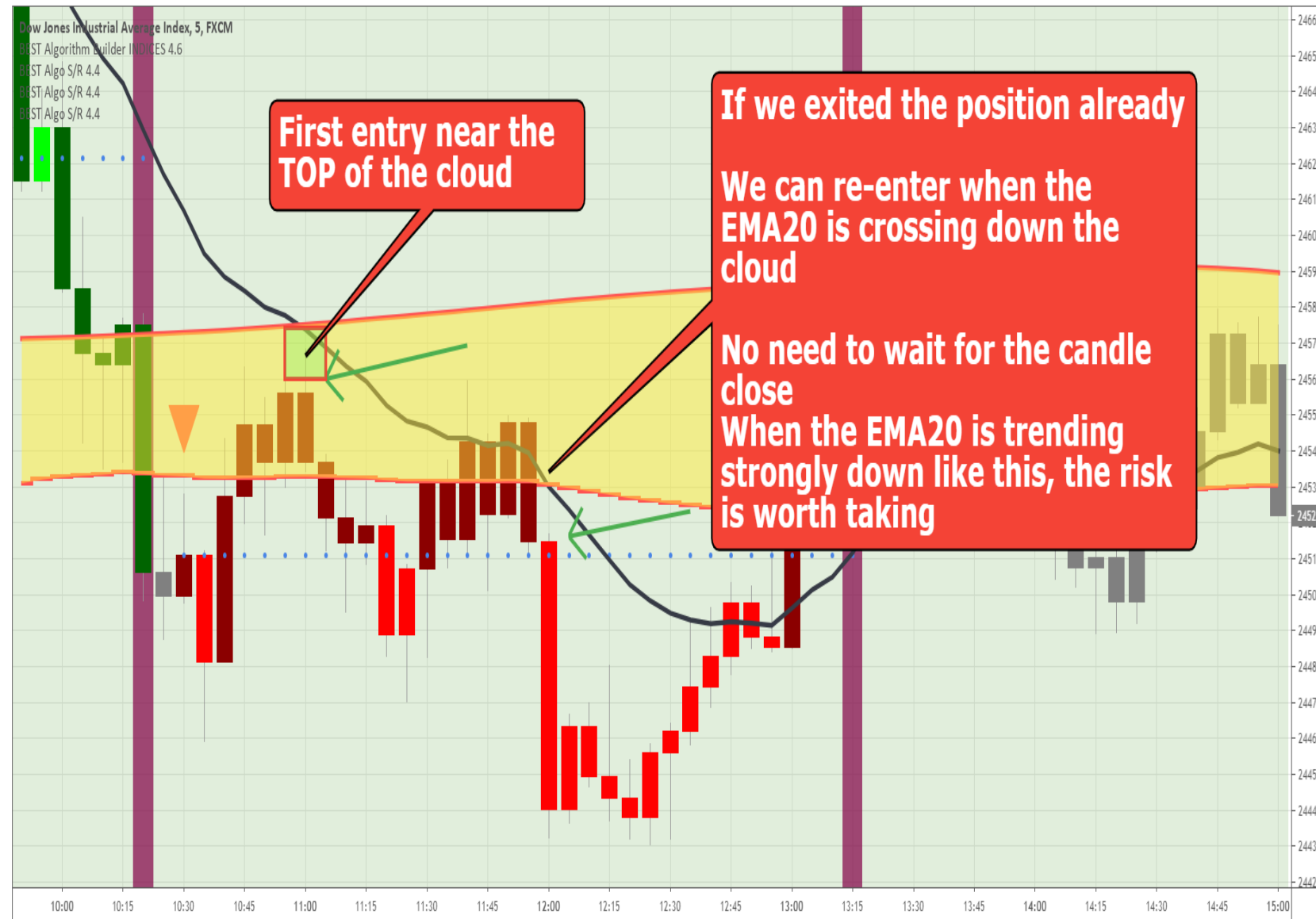
❖ No need to wait for the candle close here

❖ If I see the EMA20 trending DOWN sharply and about to cross the lower band, I take the SHORT

❖ We enter at MARKET if no BIG S/R near

❖ We enter at Pullback PAST EMA20 if there is a BIG S/R near when the EMA20 is crossing DOWN

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Long Example:

We got a FIRST entry, then exited early.

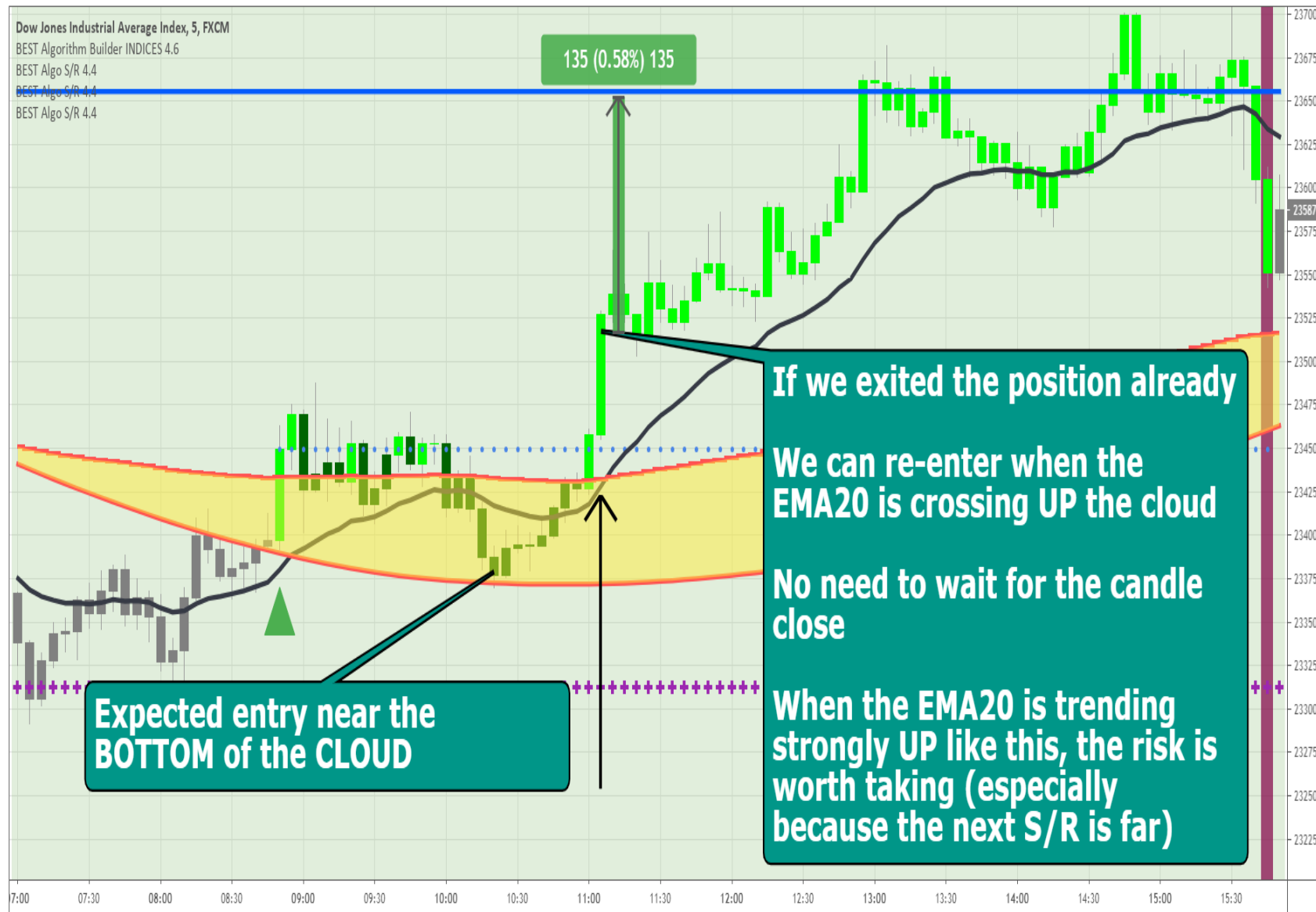
We may re-enter without a signal if the EMA20 is Crossing UP/OVER the Cloud UPPER band

❖ No need to wait for the candle close here

❖ If I see the EMA20 trending UP sharply and about to cross the lower band, I take the LONG

❖ We enter at MARKET if no BIG S/R near



❖ We enter at Pullback past EMA20 if there is a BIG S/R too close when the EMA20 is Crossing UP/OVER



Part VII

Stop-Loss + Breakeven + Take-Profit strategies

Review of the different setups to learn **when to let your trades running as long as possible** and **when to be more aggressive** with your SL/BE + TP strategies

SL/BE + TP			
 BEST Trading Method Cheatsheet 			
CASE		GREEN LEADING TREND	RED LEADING TREND
1	<p>General rule: When making a decent share of your daily goals on a trade</p>	<p>TAKE YOUR PROFIT and wait for the next signal</p> <p><u>Profit is profit</u></p> <p>Making approx. 30%+ of your daily goal in 1 trade is EXTREMELY GOOD 3 trades like this and your day is DONE !!!</p>	
2	<p>GREEN Signal + EMA20 Above Cloud</p>	<p>no S/R near = HOLD until daily goals or next S/R</p> <p>Before hitting a big S/R = SL/BE + TP</p>	<p>SL/BE and TP MUCH FASTER THAN USUAL</p>
3	<p>GREEN Signal + EMA20 Below or in the Cloud</p>	<p>Case1: BIG/LARGE cloud aim for the CLOUD UPPER BAND for TP</p> <p>Case2: SMALL/COMPRESSED cloud - SL/BE once the move gave a decent amount of points</p>	
4	<p>RED Signal + EMA20 Below Cloud</p>	<p>SL/BE and TP MUCH FASTER THAN USUAL</p>	<p>no S/R near = HOLD until daily goals or next S/R</p> <p>Before hitting a big S/R = SL/BE + TP</p>
5	<p>RED Signal + EMA20 Above or in the Cloud</p>	<p>Case1: BIG/LARGE cloud aim for the CLOUD LOWER BAND for TP</p> <p>Case2: SMALL/COMPRESSED cloud - SL/BE once the move gave a decent amount of points</p>	

Part VII – Important Reminders (1/3)

❖ **Never forget your DAILY GOALS.**

Always have them in mind and aware of where you are at **ANY** moment during the day

❖ **If you got a trade loss, this is not a REASON to change the method midway**
KEEP TRADING LIKE A “BEST MACHINE” in the exact same way.

❖ New traders get 1-2 loss(es) then give up - That's when a **decent move** happens

❖ The lower the chart timeframe is

- the lower the Take Profit levels generally
- the faster the Stop Loss to breakeven has to be set
- the earlier entries and exits fire
- the lower but more frequent the invalidations (hard-exit) are

❖ Assuming a nice **200 pips a day** goal for the examples coming after this slide

Part VII – Important Reminders (2/3)

❖ Always have in mind the leading trend/background color

When the signal color is not the same as the leading trend color, you really must be more **aggressive** with your SL/BE and TP strategy

❖ Examples

A LONG with a **RED** leading trend = you buy within a global downtrend

A SHORT with a **GREEN** leading trend = you sell within a global uptrend

Yes those trades still have to be taken. But with **protecting your entries** (see slides below)

Hence, the recommended pullback zones and protecting your positions and gains **QUICKLY**

Part VII – Important Reminders (3/3)

❖ Do we use any traditional stop-loss at all?

A stop-loss based on price value is called “Soft Stop”. I personally call it “Weak Stop”

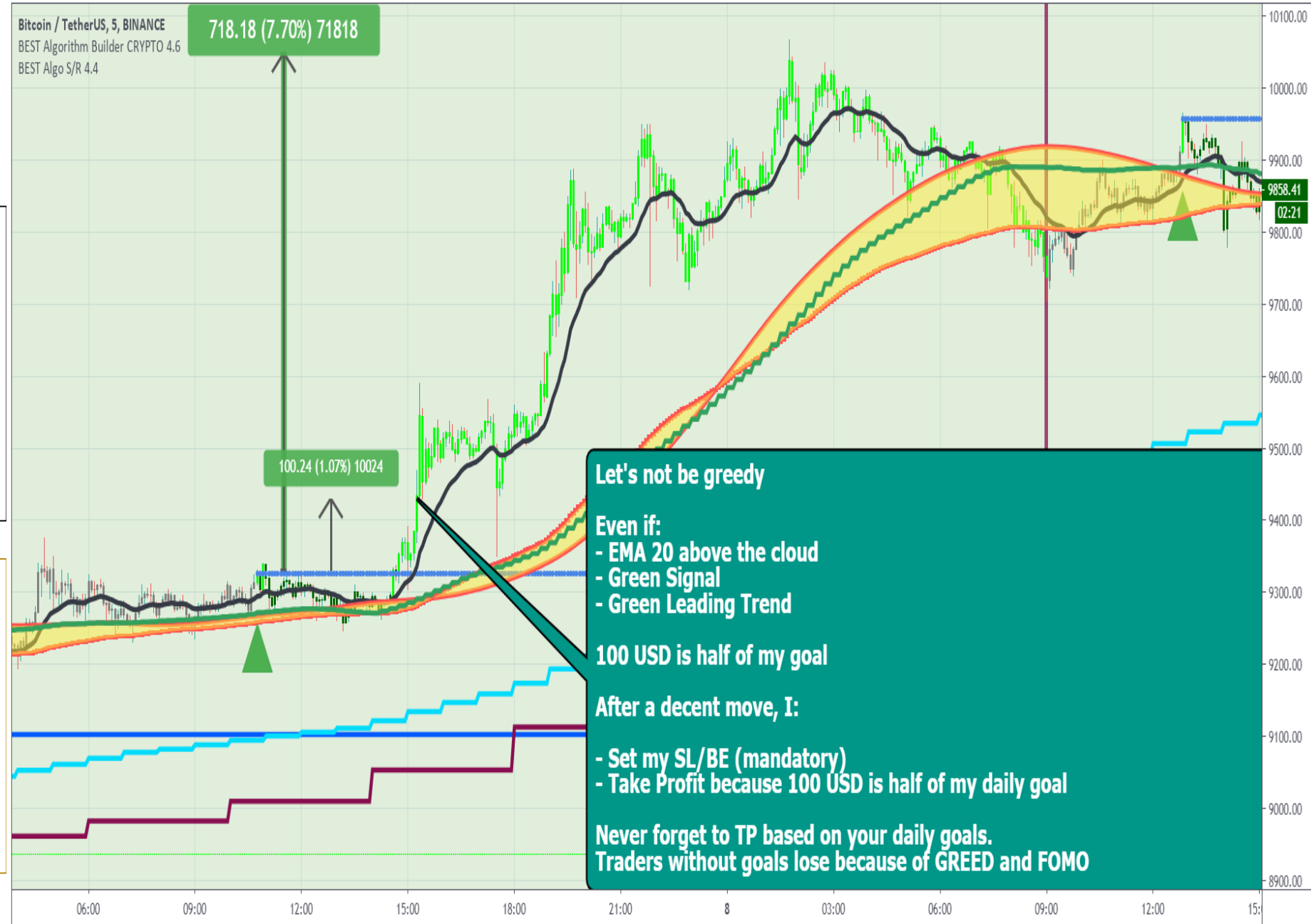
With our method, a stop-loss has to be set once the trade moved in your favor a bit.

Then, you’re putting yourself in a position of not losing anymore by setting your stop-loss to breakeven (+ spread fees for a LONG/- spread fees for a SHORT)

❖ Do we use a trailing-stop?

The hard-exit is already a trailing-stop by design but based on indicators on candle close.

Then, we think adding another trailing-stop is **NOT relevant** (understand counter-productive) when trading with our frameworks



CASE 1:

Taking Profit based on your **DAILY GOALS**

💎 This is the best possible setup for a LONG

💎 Most of your daily profits can be made with 1 of those trades

💎 Even if the trade can go very far, I always have in mind my daily goal

💎 In this case, I would TP half because the setup is extremely good.

And will hold the remain position as long as possible (until next S/R or daily goal made)

CASE 2:

Red Signal +
EMA20 BELOW the
Cloud + Green
Leading Trend

Green Leading Trend
is an indication that the
bigger TREND is still
BULLISH

We SL/BE and TP
more aggressively,
**REGARDLESS OF
WHAT WE THINK**

**TRADE LIKE A BEST
MACHINE**



CASE 3: Green Signal + EMA20 BELOW or INSIDE the Cloud + BIG CLOUD

- 💎 Reminder that the Cloud is a strong S/R zone.
- 💎 The bigger the stronger
- 💎 When the Cloud is big/large, we use the **UPPER Cloud Band** for taking-profit

- 💎 We TP NEAR the Cloud Upper Band
- 💎 We may re-enter without a signal if the **EMA20 is crossing UP/OVER** the **UPPER band**



CASE 4:

Red Signal + EMA20
BELOW the Cloud +
Green Leading Trend +
BIG S/R NEAR

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💎 Green Leading Trend is an indication that the bigger TREND is still **BULLISH**

💎 If you don't take your profit, **the market IS VERY LIKELY to take them AWAY from you** because we're trading against a bigger timeframe trend.

💎 We SL/BE + TP more aggressively

CASE 4:

Red signal + EMA20
BELOW the Cloud + Red
Leading Trend + **NO S/R**
NEAR

💎 This is the best possible
setup for a **SHORT**

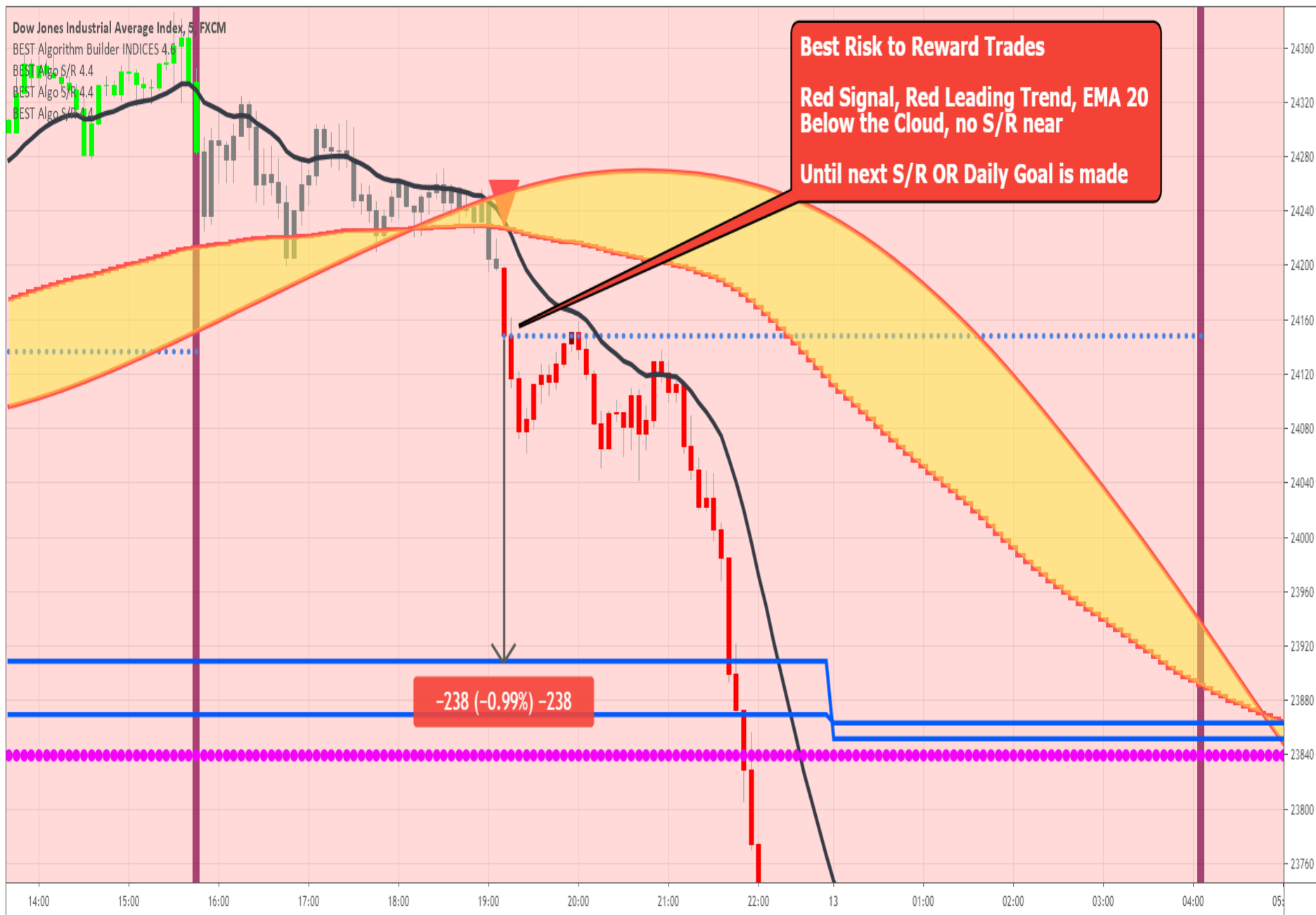
💎 **Most of your daily profits**
can be made with 1 of those
trades

💎 Even if the trade can go
very high, I always have in
mind my daily goal

💎 **In this case, I would TP**
half because the setup is
extremely good.

And will hold the remain
position as long as possible
(until next S/R or daily
goal made)

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CASE 5:

Red Signal + EMA20 ABOVE or INSIDE the Cloud + BIG CLOUD

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- ❖ Reminder that the Cloud is a strong S/R zone.
- ❖ The bigger the stronger
- ❖ When the Cloud is big/large, we use the **LOWER** Cloud Band for taking-profit

- ❖ We TP NEAR the Cloud Lower Band
- ❖ We may re-enter without a signal if the **EMA20 is crossing DOWN/UNDER** the LOWER band

CASE 5:

Red Signal + EMA20
ABOVE or INSIDE the
Cloud + SMALL
CLOUD

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FX:SPX500, 5 2993.3 ▲ +36.4 (+1.23%) O:2993.2 H:2993.3 L:2993.2 C:2993.3



💎 Reminder that the Cloud is a strong S/R zone.

💎 The smaller the weaker

💎 We can be a bit more flexible with our SL/BE and TP strategy

Part VII – When to cut a trade (1/2)

💎 Don't hold your intraday trades overnight/over weekend

Our low timeframes (Intraday) systems are for **entering and exiting within the day** + **sleeping well without stressing + checking our charts every 2 hours...**

💎 Before going to bed or not in a situation to monitor (going outside/having visitors at home/children requiring attention, ...)

- If in profit, stop loss to breakeven (+ eventually TP)
- If not in profit, don't play against the casino when already losing - **Not a smart move**
- Otherwise, you're going to have a **bad night** and **won't get your quality sleep** – impacting **negatively the next trading day**

💎 If in a loss before a MAJOR market event – You'll see some examples in the following slides

💎 Feeling sick or tired?

- Trading is a profession requiring focus, patience, dedication, and having a clear mind
- When you a headache/a cold/feeling nauseous/tired/... **I beg you to trade with smaller positions those days**

Part VII – When to cut a trade (2/2)

❖ Holding a losing SWING trade overnight or over weekend **is dangerous**

❖ Holding a winning SWING trade overnight or over weekend **is also dangerous**

- Be mindful of the gaps with stock options for example. A gap can jump over your stop-loss

❖ **INDICES ONLY – Previous Intraday Cycle was volatile**

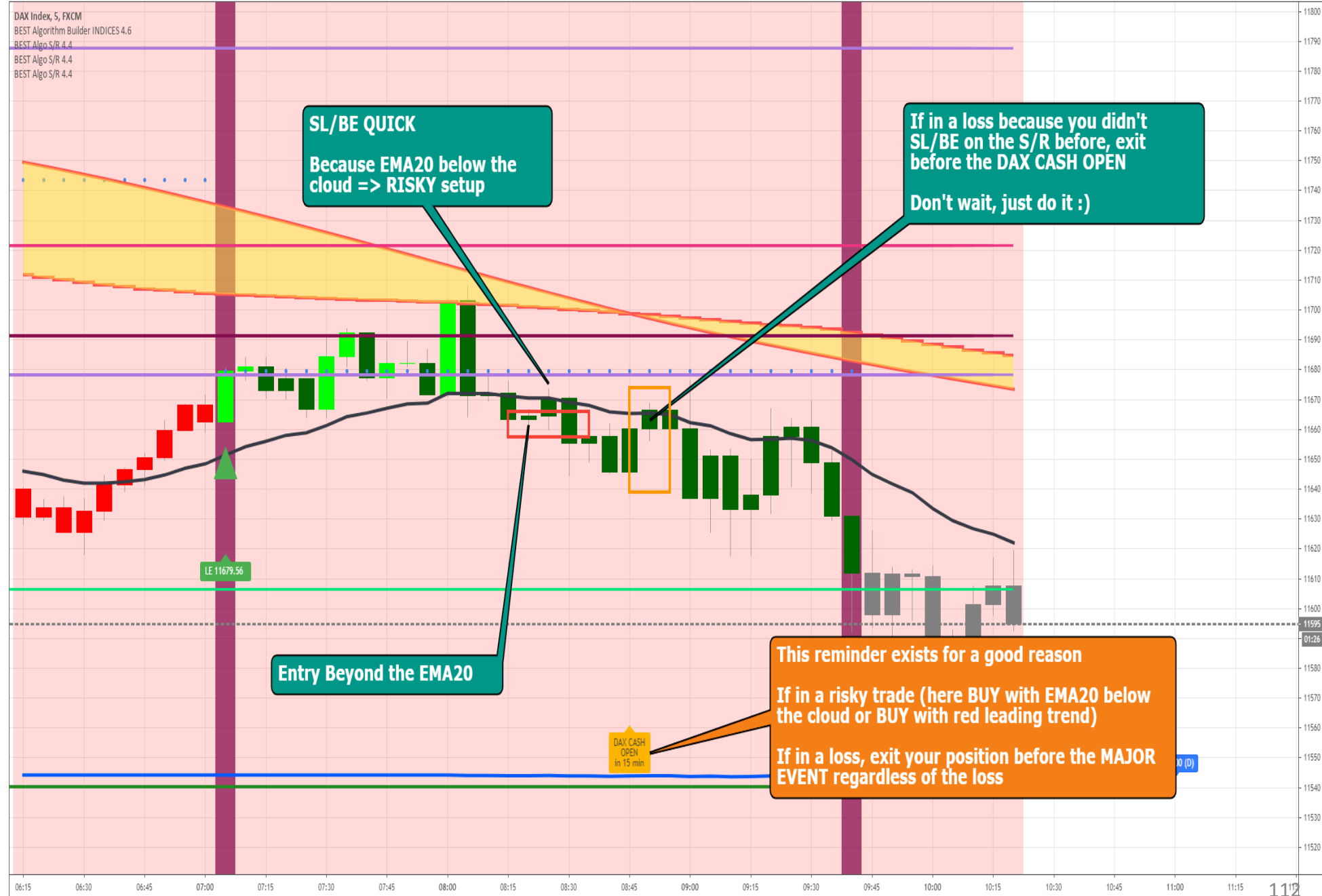
- Very possible that the next intraday cycle will be less or no volatile at all
- If in a trade taken during that volatile cycle, then we enter into a new Intraday cycle, **you are in a situation at RISK**
- RISK meaning it's recommended to be **CAUTIOUS** and **not being greedy or taking unnecessary risks**

Before a MAJOR EVENT:

If in a **loss**, exit **before** the MAJOR event

💎 Reminder that you **MUST SL/BE and TP** much faster when the configuration is **risky**

💎 Exiting already losing positions **before the events avoid bigger losses**



Before a MAJOR

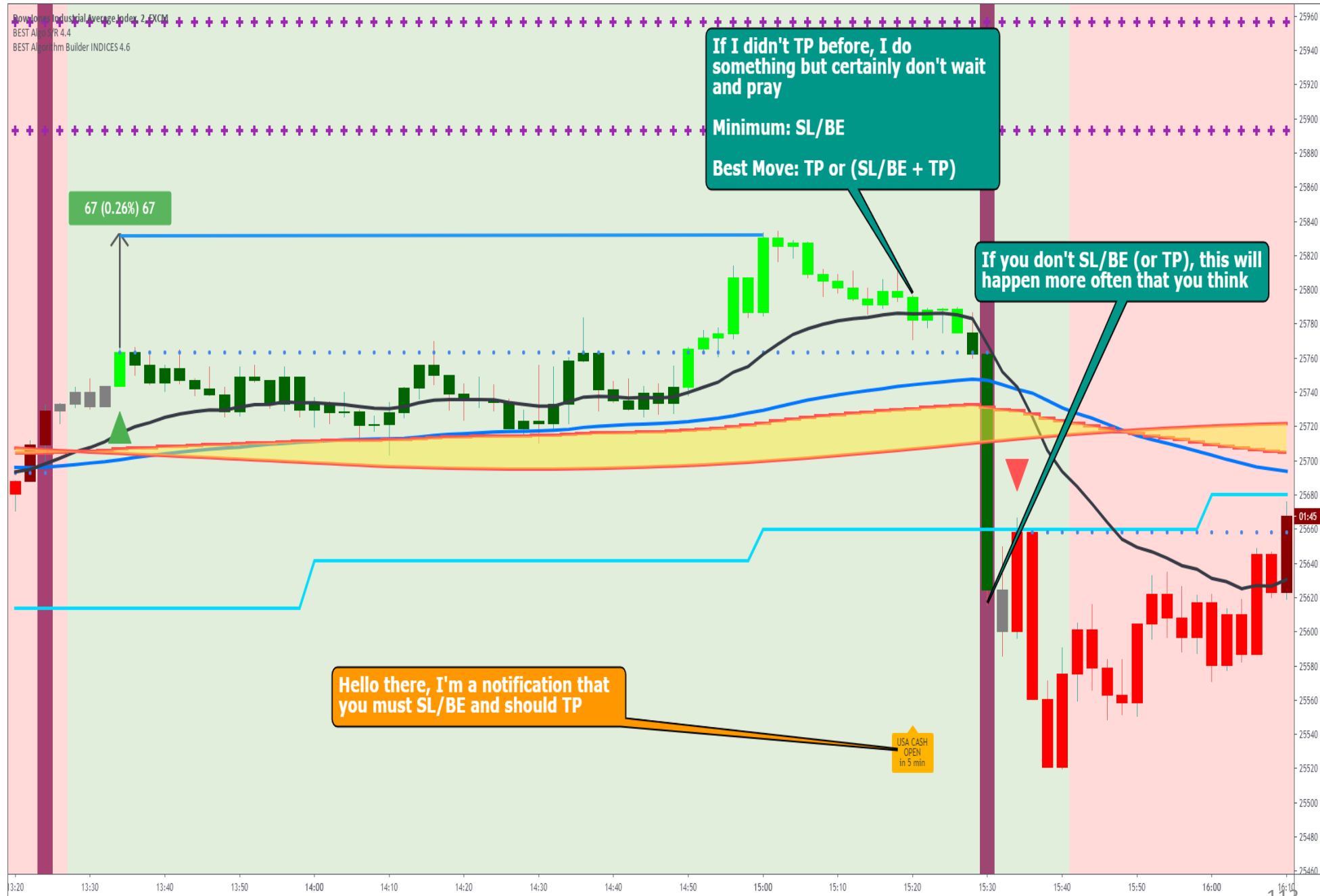
EVENT:

If in profit,
mandatory SL/BE

Taking-Profit is up to
you

💎 If the configuration is
at risk, always good to
Taking profit and wait for
the next signal

💎 Even if you're in
profit on that position,
don't play the hero



If I didn't TP before, I do something but certainly don't wait and pray
Minimum: SL/BE
Best Move: TP or (SL/BE + TP)

If you don't SL/BE (or TP), this will happen more often that you think

Hello there, I'm a notification that you must SL/BE and should TP

💎 Make 15% recurring per subscription period for your referees

- Receive 15% of your referees subscription price every:
 - Month for a monthly subscriber
 - 3 months for a 3-Months subscriber
 - 12-months for a 12-Months subscriber
- You can generate really good passive income with more than 1 referee
- Get access to your Affiliate Dashboard tracking which of your friends clicked on your tracking link and subscribed
- **Tutorial:** <https://best-trading-indicator.com/pages/affiliate-program>
- **Affiliation Platform:** <https://best-trading-indicator.com/pages/affiliate-program>

Part VIII – Live Youtube Coachings

💎 We're uploading frequently LIVE Coachings on Youtube

💎 You must be logged-in on our website to access this content

💎 Our subscribers can access the videos URL from our [Community Forum Coaching page](#)

💎 We recommend starting by watching **the most recent ones**



❖ Never forget your SMART DAILY GOALS

- **Always have them in mind** and aware of where you are at ANY moment during the day relatively to your goals.
- We recommend logging your goals in your **Community Forum Profile** and be accountable to them

❖ **With the right entry** (market/NEAR EMA20/PAST EMA20 (or EMA25)) **and the right exit** (hard-exit/waiting a bit for a retrace after the hard-exit), **you'll be rewarded every day**

- Regardless of the Algo Framework/Timeframe, **you should almost NEVER end up with a negative P&L** for the day
- We did set the **entries relatively to the exits and exits relatively to the entries to control your RISK for YOU**
- Those frameworks are near perfect because they give signals very early and **most of the times we exit with a small loss thanks to the hard-exit and a good pullback whenever required**

❖ Position sizing

- We made a position sizing ramp-up program to adjust your mental/psychology to our method progressively
- **Link:** [Position Sizing Ramp-up Tutorial](#)

APPENDICES (2/2)

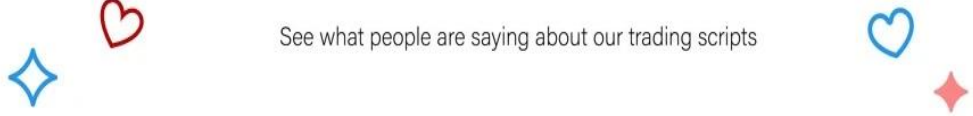
💎 This presentation is inspired from the [BEST Trading Method Cheatsheets](#)

💎 Our Public chatroom is on Discord
Invite-link: <https://discord.gg/fcEFRpC>

💎 Please don't forget to send **@Daveatt** a **direct message on Discord** so that he'll give you **access** to the VIP chatroom

💎 We're very active on [Twitter](#).
We'll be very grateful if you give us a follow 😊

See what people are saying about our trading scripts



E ErickSch PRO+ Aug 23
Dude - seriously - you are very good to us with your scripts. Thankful - it doesn't go unnoticed.

V Vvp57 PREMIUM Aug 30
Thousands of thumb up Daveatt... and thanks for share!

R Runner_Santosh PRO+ Aug 20
Hey Dave,
CTD is another master piece mate. I wanted to let you know that your unique writing style is equally good as your scripts. Always fun to read... Plotchar was real fun!

S syrinxflunki PRO+ Aug 31
Gift that keeps on giving, max respect sir.

R Runner_Santosh PRO+ Aug 11
Hey Dave,
Brilliant work with Preset script and also Trade Manager. I have been a big fan of Chris Moody's work and you have taken it to next levels.

A Awes1989 Aug 29
Thank you so much, u are inspiration, u truly helping us be safe in trading world when all u see is confusing patterns and market behavior. I appreciate you and your work sir.

A Ace567890 PREMIUM Aug 30
Thank you for the awesome content!

I idrisbengali PRO+ Sep 10
Very few scripters explain usage... Commendable.