

The Parabolic's:

The **Parabolic**'s with this system is a deadly weapon as they are not standard. And the reason is because they are not taken out with the candles but with a hidden LR. Which means; they are a heavy support and resistance. If the **PSARs** are in an uptrend and the market opens below a **Parabolic**, and the **Parabolic** did not flip; then the next candle will continue in the uptrend and vice-versa. Signal for a **parabolic** flip is when the **Parabolic** is at EMA for the Purple crossing.

[illegible]

On this post I will talk about entries off Resistance in a downtrend; and entries off Support in an uptrend.

I recommend highly in using your 2 hour for downtrends and using your 1 hour for uptrends. Because of the volatile market in a down trend the 2 hour is pretty stable with the volatility and is constant. Doesnt mean you cannot use the 1 hour provided you catch the top on a reversal.

So with this scenario on a downtrend I will go back to Tuesday at 17:00 EST in an uptrend changing over to a downtrend at 17:00 Wednesday. Pay a close attention in how I use support on an uptrend and resistance on a downtrend.

Here are the charts for the time period.





Now I am going to use snippets representing the moment.

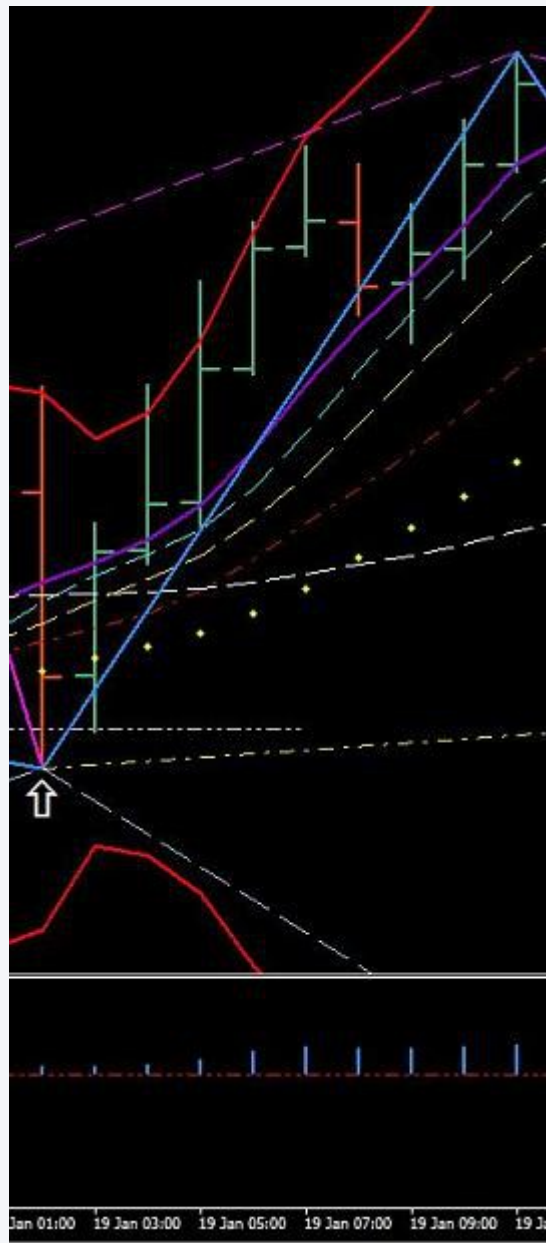
This first snippet is the 2 hour chart after opening of the 17:00 candle and what is showing? First we recognize the trend with White Smooth and EMA had crossed Purple for the uptrend with the **Parabolic** in trend; in which all four are supports. Next we have ROMAR as resistance.



The 1 hour: On the same two hour candle we have the same trend: White Smooth and EMA in the uptrend trend with the Parabolic in trend. We also have ROMAR crossing Purple as a signal of changing trend for this swing. You also had the SAR attached to the previous two candles at the upper band. This attachment means a retrace back to support; and the SAR did reattached on the second 1 hour candle. And this is where I took my entry as low as possible at the Daily Open line at 117.272. Because of taking the entry as low as possible ROMAR was no longer a threat of losing my trade in using B/E.



This next 1 hour is showing the market getting above ROMAR which is now support and crossing EMA for the change of trend. And Traders that was an easy 40 pips.



And here is the 2 hour.



Next Trade:

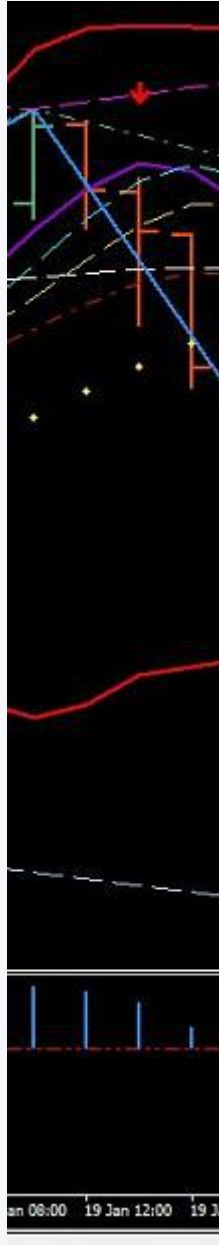
One thing you have to always keep in mind and that is the Daily supports and resistance. On the trade above in the uptrend; the market also hit the Daily EMA resistance. This is why you always have a trading plan right there at your trading station.

Showing here:

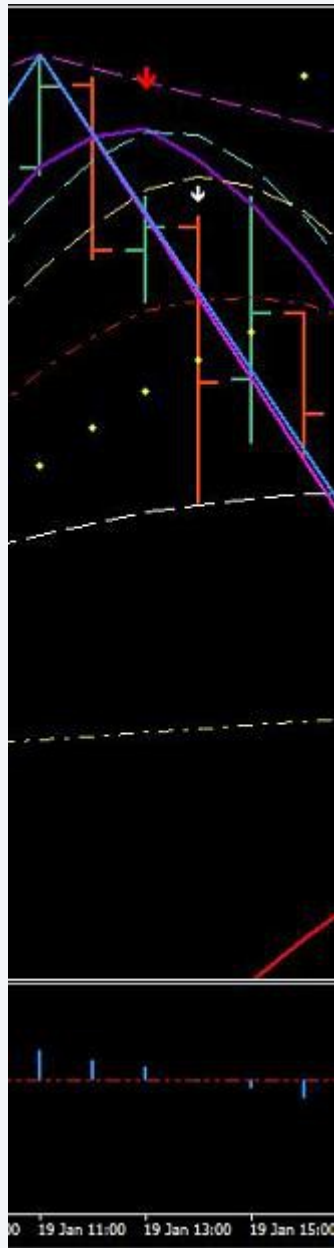


The Daily trend is down but also in consolidation. Both ROMAR and EMA are still in the downtrend. And this trend will not change until EMA crosses Purple and then: Well ROMAR will be one tough wall to break until EMA is within striking distance. So be looking at a lot of up and down days.

On this next trade you have the 2 hour showing the turn back into the downtrend and especially with the hit on the Daily EMA. You have showing a Red Arrow with the market breaking EMA and the Open Candle below Smooth. As support you have ROMAR and the **Parabolic**.



On the 1 hour you also have the Red Arrow and also the White Arrow for crossing the MACD zero. You have the open candle below Smooth resistance with ROMAR as support and the Parabolic had flip as resistance. My question is: Would I trade in this situation and the answer is not at this time. The risk for retraces is more than I want to chance.



But what I will do though is wait on the **Parabolic** to flip on the 2 hour before I risk any money on a trade.

And here is the entry with the **Parabolic** flip and open at Purple with the EMA crossing. Take note of change of trend with the four horsemen in trend. This is trading in the moment catching the trend at the top; and just letting the market give up the pips: Another 40 pip trade compounding.

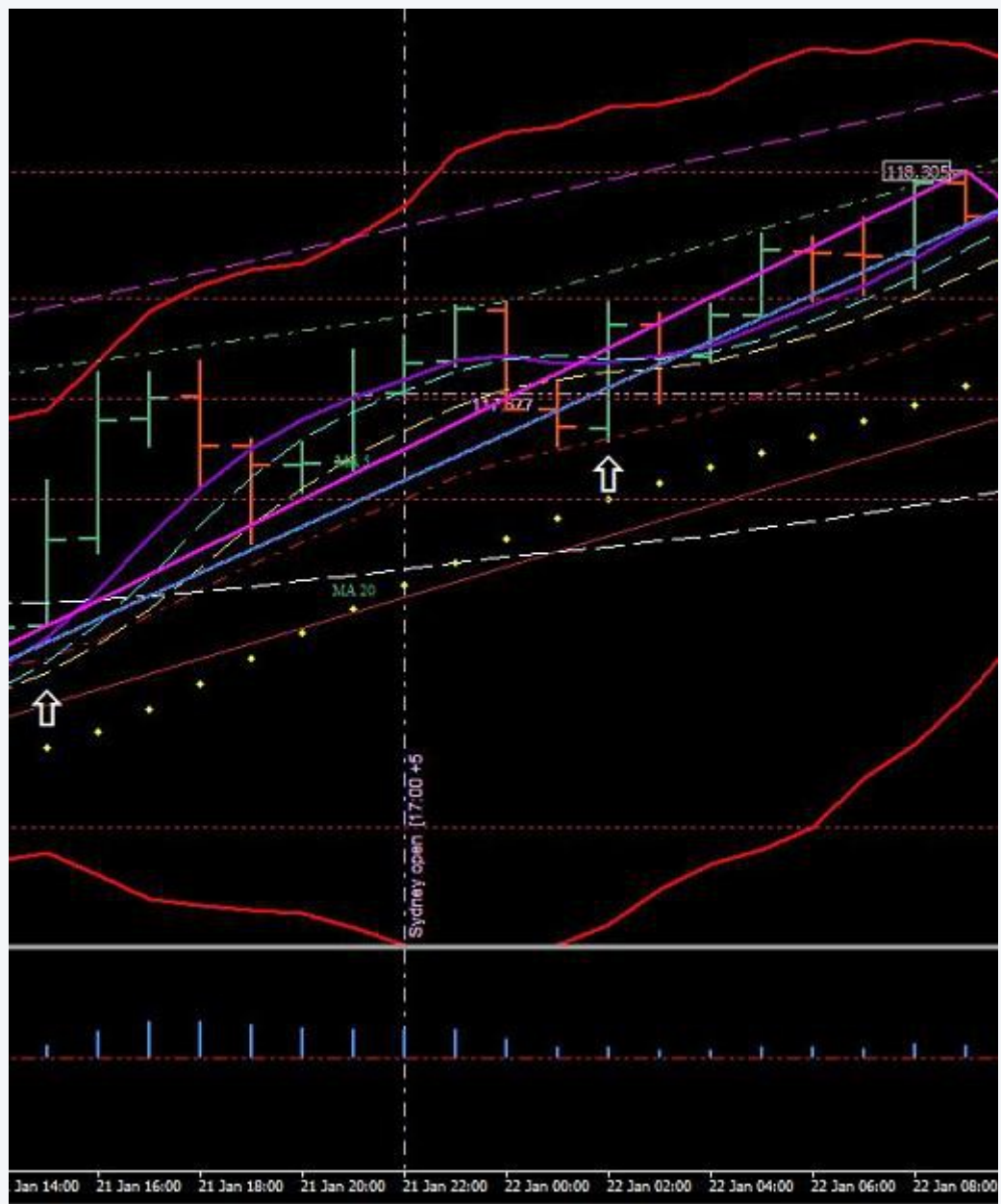


Lets look at the retraces with the 1 hour in using the uptrend closing Friday:

We have an entry at Purple with the four horsemen in the uptrend; with 40 pips before retrace to Smooth for another entry into the trend.



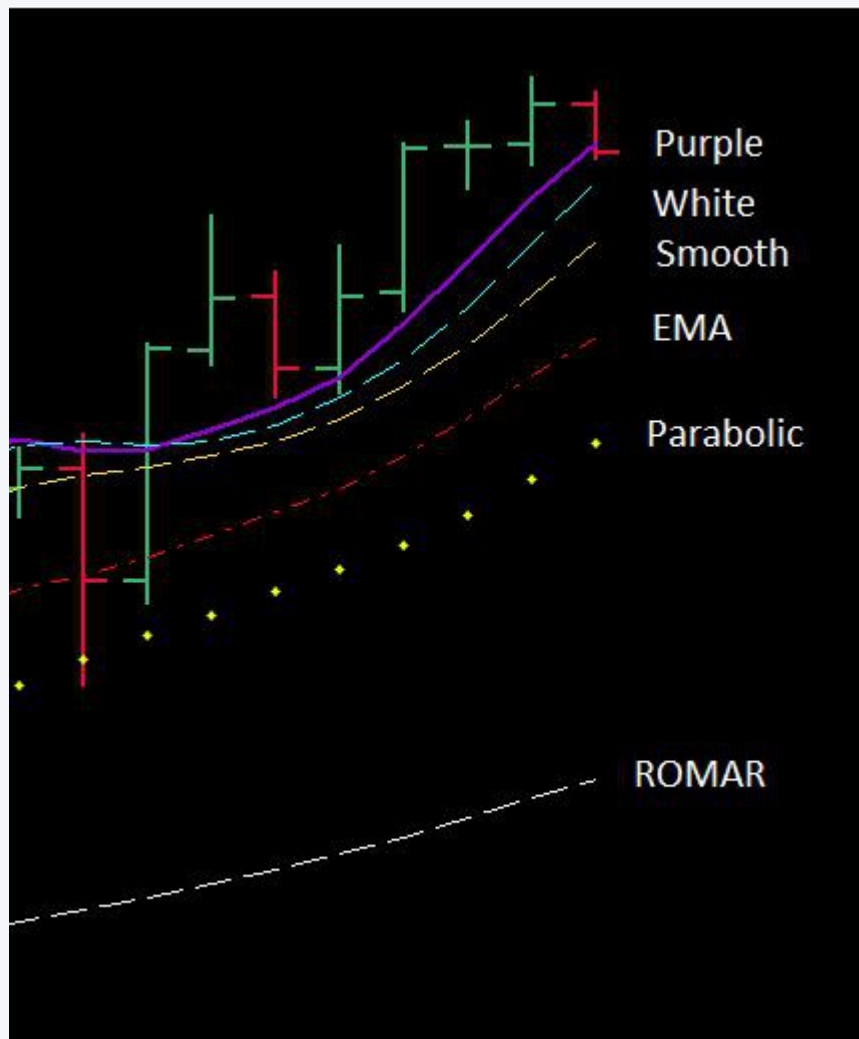
Next Retrace is EMA for an entry.



Parabolic

[illegible]

Here is a picture for end of day Friday with the name of the Indicators:



Each indicator is both support and resistance. The Purple, White, and Smooth are the 3 leaders in reversing trends. ROMAR is the Primary trend indicator. EMA is the Secondary trend indicator. And the **Parabolics** sets the trend.

On a reversal White is your first indication of a reversal by crossing Purple; then follows Smooth.

Smooth is a great indicator for you letting you know if the trend will reverse. If Smooth crosses Purple then you have a beginning reversal. If Smooth slides under Purple on an uptrend; or above Purple on a downtrend; you have what is called a slider and will continue in the trend and not reverse. EMA will also stay in the slider for the continuance of the trend. But if Smooth crosses Purple then EMA will cross Purple and the reversal is set provided the Parabolic had also flipped.

Now this picture above is from the 1 hour chart and lets says a reversal is in the makings and the **Parabolic** had flipped. This only means the 1 hour chart is set up for the reversal but does not mean the 2 hour is also set up for the same reversal. So you must check your 2 hour for the **Parabolic** flip. If it has not then you must wait on the 2 hour **Parabolic**. Otherwise you will have continuance retraces on the 1 hour until the Parabolic on the 2 hour had flipped. This is known as Confluence Factors.

ROMAR is your leading trend indicator for the market. In this picture you see ROMAR as the leading trend for the up. The reversal for ROMAR is with crossing EMA.

Do not ever anticipate these crossings. If you do you could possibly be running into a SLIDER.

Quoting rcbarlow

The White crossing Purple is indicating a beginning of consolidation. Provided it does make a clean crossing and not slide on top of purple. As you can see the market is retracing for the consolidation and the White arrow had shown indicating the MACD crossing zero.

Take note with the 1 hour EMA holding SUPPORT. The 2 hour has a ways for the EMA support.

Quoting diamonddbw

The alert is how you judge for accumulating the pips to the Parabolic. So if your late on entry for the **Parabolic** then just wait - there will be plenty more to trade.

[illegible]

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Quoting AndresSR

Entered long on the first psar hit at the H1 - out +20 pips

Excellent trade - Entry at the Parabolic.



One thing you have to realize is EMA. That is the indicator that will make the choice of changing a chart trend. At this moment White/Purple is now resistance. And on the next candle if Smooth cross Purple then you are the first stage of a reversal. And then EMA and Parabolic will follow. But --- you cannot anticipate this all will happen. For one - Smooth can slide under Purple to keep the trend up: Or - EMA slides under Purple to keep the trend up. Consolidation is a reckoning for reversals or sliders.

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The entry for this down was the SAR hit at 118.644 on the 1 hour:- Since the candle was developing at the time the SAR was attached to the candle - the entry was right at the Parabolic. And there were 4 - 1 hour candles with the Parabolic hit.

Just remember what I had said about the Parabolic hit and that is on any chart. You take entry with the hit and there are times you will have a great visual with the SAR.

pg 21

Quoting ForexSamsam

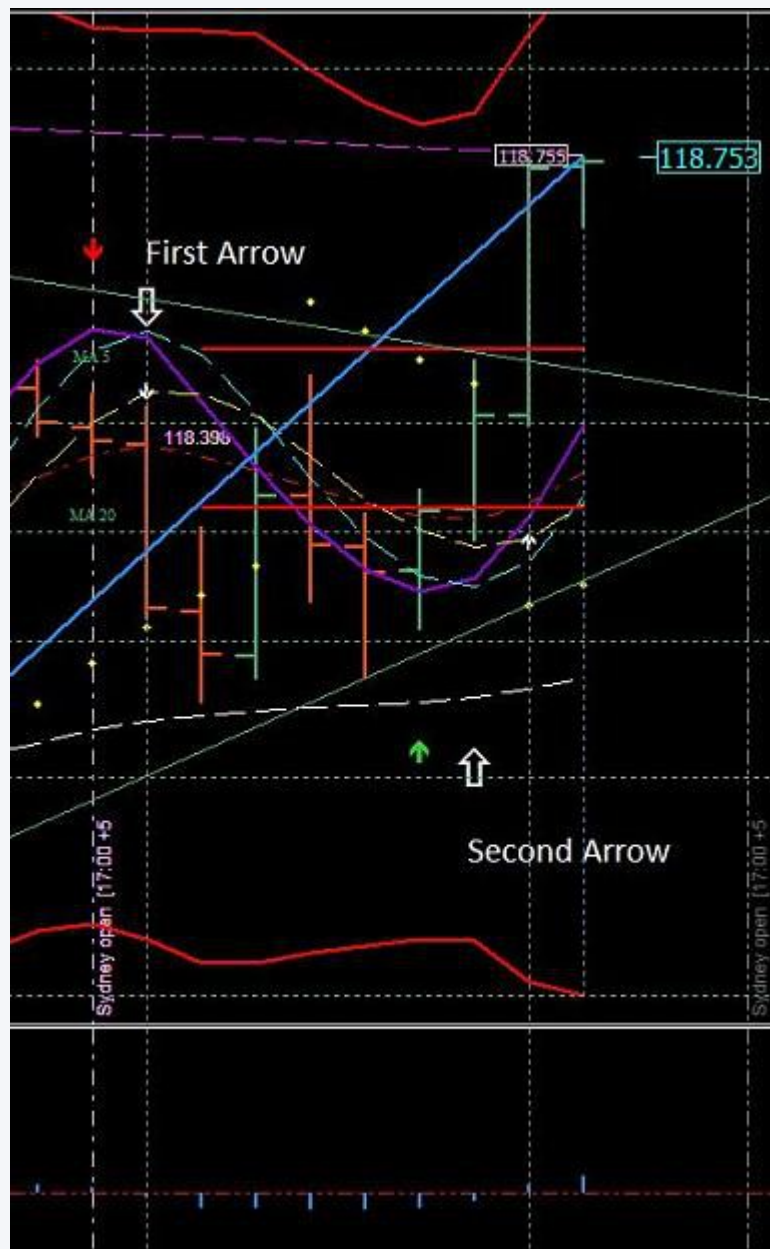
I use on H1 the touch of the Psar and the parabolic as entry pont for a long. The H2 is always in uptrend and the pair goes below the ema support {image}

This was a very good thoughtful and insightful entry. The reason is because he tagged the 1 hour Parabolic and also the 2 hour EMA being tagged in the uptrend. The 1 hour is also still in the uptrend with EMA below Purple. Will he get 20 or +?. The possibility is not great but probability is a consideration. And the reason is because the 2 hour market is below Purple working on a consolidating situation.

Being a teacher I have always learned in order for knowledge, wisdom, and understanding to be applied it begins with basic. First I must give a complete revolution of how the system works; and this step is applied with a continuance of references. The next step is witnessing mistakes from the references and make corrections in the direction which the mistake should had not been made. And believe me; this is not easy because of the way people think. So a continuance of corrections or forth going.

This system was built to trade in the moment which is also looking into the future. And the question I always get is how do you trade looking into the future?

Believe it or not - this is not complicated at all. It is the same thing as ROMAR vs EMA I had recently posted. And it is also the same reference as Consolidation vs Trends. So take a look at this tight consolidation we just had after opening yesterday:



The very first step for a consolidation and/or trend is the White crossing Purple. From that point you are looking into the future. The first thing you notice is if the crossing is with the ROMAR trend or is it a counter-trade. This also eliminates the **Parabolic** support/resistance because in consolidation with the White/Purple crossing; you then have a market up and down. On the picture with the first arrow you had the White/Purple crossing with an open candle below Smooth and just above EMA which was a counter-trade against ROMAR. On the second arrow you had the White/Purple crossing with an open candle above both EMA and Smooth and into the trend with ROMAR. The **parabolic** had been eliminated with the White/Purple crossings and that was an entry going into the future.

[illegible]

pg 38

Trading is a threshold of owning your own business. It is your life; your profession, and no-one is going to take care of your business except for yourself. To be successful with your business you must have rules and a passion in seeing your business making profits.

Owning your business in a new profession you must first learn the structural components of that business in such a way; that profits can be accumulated to be successful. And trading is no different. You may have the passion but it too is useless if the desire in learning is lacking. Your own intellect can only accomplish with what knowledge you have gain with the structural components of trading. If you are lacking knowledge then your future with the business is a failure.

There are several components with the structure of trading. And today I will start with the first one.

A daily trading plan:

A daily trading plan is the most important element for the start of your day, as you sit down with your trading station. And the question I ask: How can you trade without knowing whats happening in the market? And the answer is you cant. You can sit there for hours on end and miss the entries without the knowledge of what is truly happening. Your own thinking and intellect is powerless without the knowledge first.

I will give several trading plans as scenarios so you may gain the knowledge in what you are looking for. To begin with; place your plan on word or note pad so you can print it and place it right there next to you on your trading station. This plan is your reference and you will need it until you reached your profit.

This is what my template looks like to create my plan.

DAILY CHART - DATE:

ROMAR:

EMA:

Parabolic:

NOTES:

2 HOUR CHART:

Opening:

ROMAR:

EMA:

Parabolic:

NOTES:

1 HOUR CHART:

ROMAR:

EMA:

Parabolic:

Notes:

Entry:

To be fair I will be using my actual trading charts for the MT4. My charts are with ROMAR, EMA, the 4 horsemen, and Fibo with only the MACD zero crossing for an alert. And the reason is; because I can read into the future. And you need to get to that point with your charts so you can also do the same. So until then; leave your charts as is.

We will start with the Daily. The Daily chart is only reference for support and resistance

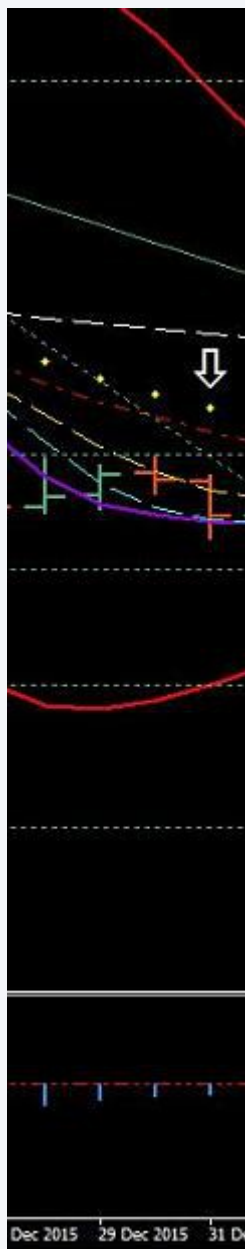
DAILY CHART - DATE: 12-30-15

ROMAR: Resistance

EMA: Resistance

Parabolic: Resistance

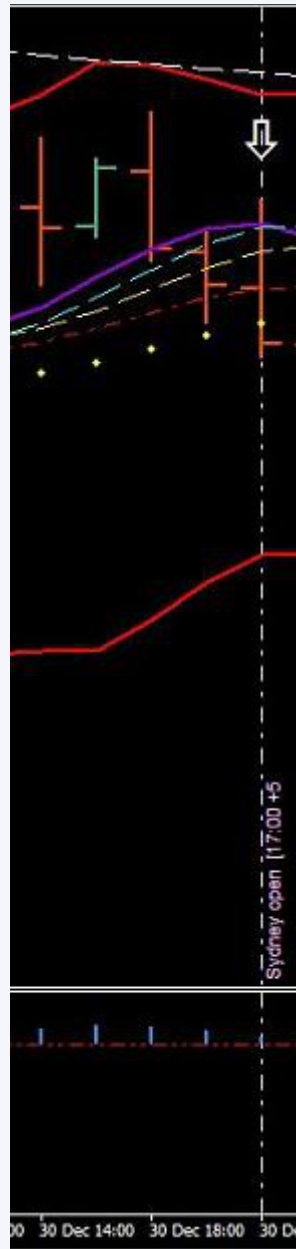
NOTES: All three support/resistance are in compliance for a strong downtrend.



2 HOUR CHART:

Opening: 120.499
ROMAR: Resistance
EMA: Support
Parabolic: Support

NOTES: The 2 hour is in a swing with White at the crossing of Purple and eliminates the **Parabolic** as support. Smooth and EMA are shallow for the crossing with Purple. The daily is showing a strong trend and the 2 hour is showing the crossing of purple with opening at EMA.



1 HOUR CHART:

ROMAR: Support

EMA: Support

Parabolic: Resistance

Notes: The 1 hour had finished the upswing with Smooth in the daily downtrend. The signal for the zero crossing had shown with the previous candle. The **Parabolic** is already in the downtrend as resistance. Both ROMAR and EMA are at the crossing of the Purple that is already strong for the downtrend.



Entry: The 2 hour is showing the **Parabolic** as support but also eliminated with the White/Purple crossing. It will take the hidden LR to flip the **parabolic** and with the down being strong I will take entry with the next 2 hour open candle and/or, the retrace toward the **parabolic**.

+++++

And on the next candle is where I made my entry for 40 pips.

Now my question is: Would I have seen that entry without my trading plan? The answer is no because I would not have seen it without my trading plan. I would have still been looking for an entry.

OK lets move on to an uptrend.

DAILY CHART - DATE: 12-01-15

ROMAR: Support

EMA: Support

Parabolic: Resistance

NOTES: On this daily is showing an ending of a swing consolidation with ROMAR as support. White/Smooth had crossed Purple and is support with EMA at Purple for support on the uptrend. The **Parabolic** had been eliminated as resistance with the White crossing Purple. The upper Bollinger Band is within striking distance for a hit.



2 HOUR CHART:

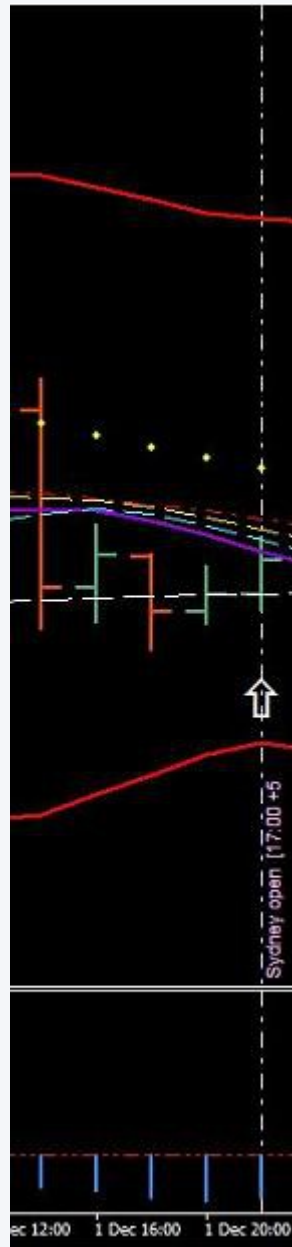
Opening: 122.848

ROMAR: Support

EMA: Support

Parabolic: Resistance

NOTES: The market opened on top of ROMAR support with EMA on top of Smooth/White in a consolidated shallow swing. The **parabolic** is also holding resistance.



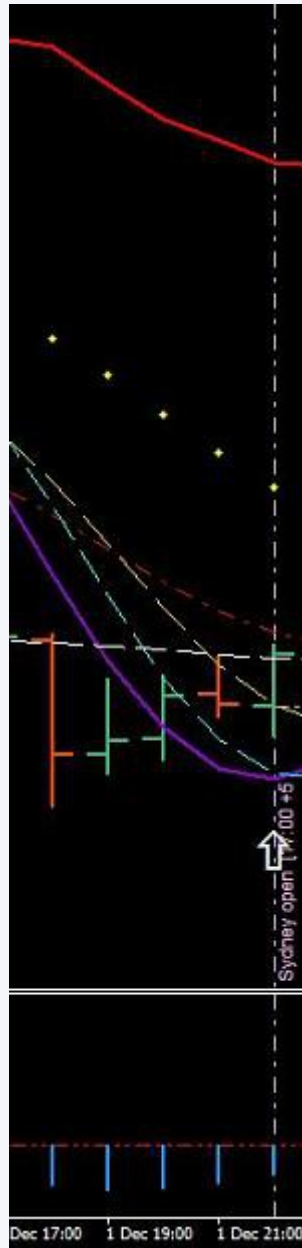
1 HOUR CHART:

ROMAR: Support

EMA: Support

Parabolic: Resistance

Notes: ROMAR is sliding under EMA in holding EMA as support with the white crossing.



Entry: According with the Daily chart the swing had ended with White, Smooth, and EMA crossing purple for the ROMAR uptrend. The 2 hour is very shallow with EMA, Smooth, and White very tight. And the 1 hour is finishing up its swing. With ROMAR holding support just under the 4 horsemen and resistance being tight above ROMAR; the best entry would to wait for an open candle above either Smooth or EMA. Which ever come first? That places market above purple for the uptrend.

It was the 2nd 2 hour candle after my trading plan that opened above Smooth and took entry. And that was a 40 pip trade.

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Let me now try to bring it all together as a visual on the charts. You have to always remember That ROMAR is trend on all charts.

Long term trend is ROMAR on the DAILY. And what determines ROMAR as trend (on all charts) is when ROMAR crosses EMA. So lets say ROMAR is holding support for the UP and then crosses EMA; ROMAR then changes from Support to Resistance; such as on the Daily. If you look on your Daily you will see where ROMAR crossed over EMA from Support to Resistance.

In order for the Daily ROMAR in becoming support once again; it must cross over EMA for that to happen; this also true on all charts. And because the Daily ROMAR is Resistance and the 2 hour is Support we are in consolidation. Which means the market is in a continuance swings of ups and downs.

EMA is the secondary trend with the swings for the charts. And with a consolidated market EMA is always in and out of support and resistance. And what changes EMA from support to resistance and vise-versa; is crossing Purple. And it is a daily routine with EMA in consolidation with continuance swings.

The picture below is the 1 hour and gives a detail example of EMA. And the 4 horsemen will give you the opportunity for entries.

Starting from left of the chart you have "EMA Crossing Purple". And when you are trading keep in mind what the Daily is saying to you with your Trading Plan.

Coming out of the upswing you already had Smooth as a slider over purple with White crossing into the downswing. EMA is tight with an open candle below EMA changing from support to resistance in crossing purple. You also had the lower band with ROMAR as SUPPORT and ROMAR is out of the trading area. Trading area is between the bands. Which means it would be almost impossible for a hit on ROMAR being outside the trading area in consolidation. So it hit the band and retraced back to resistance.

Next: "White - Crossing - Purple".

You have the White crossing Purple for another swing. EMA is resistance and so is the **Parabolic**. But the **Parabolic** is ELIMINATED.

Let's get a better understanding of what it means for the **Parabolic** to be eliminated. Once White crosses Purple with the **parabolic** opposite of the crossing; one of two things will happen in consolidation.

One: it will bounce off the **Parabolic**.

Two: The market will break the **Parabolic** with an open candle on the other side of the **Parabolic**.

If it bounces the **Parabolic** will stay in trend. If the market breaks the **Parabolic** the **Parabolic** will flip on the next 1 or 2 candles. That is what being eliminated means. You do not know what will happen with the **Parabolic** until it happens.

Next: "EMA - White - Smooth - **Parabolic**".

The **Parabolic** held as resistance with the market bouncing off the **Parabolic** and is now in the downtrend against ROMAR support with ROMAR coming back into the trading area. You have an open candle below both EMA/Smooth as resistance; and the 4 horsemen are set for the trend down.

This is the 1 hour chart and is not the same as the 2 hour. This means the 1 hour ROMAR will be hit first and then the 2 hour will be next. If the market bounces off the 1 hour ROMAR then that is it; if the trend is not strong enough for the continuance of the 2 hour ROMAR. In this situation the 4 horsemen are strong in the trend with White showing no crossing. So the market continues on for the 2 hour ROMAR. In this trade the market got below the 2 hour ROMAR as SUPPORT and closed as support. On the next 2 hour open candle the retrace back across the 2 hour ROMAR Support was automatic. And the reason is because the 2 hour ROMAR **(IS)** support until crossing its own EMA.

NEXT: "ROMAR - EMA - White".

You now have the White crossing Purple to end this swing. ROMAR is still Support and the market must get above ROMAR **as** support. EMA is resistance and sliding over ROMAR for the support. The **Parabolic** was eliminated with the open candle above the **Parabolic** and flipped on the next candle. The entry for this 1 hour was with the 2 hour open candle below the 2 hour ROMAR **SUPPORT**.

Next: : "White Crossing Purple".

The White crossing Purple had **ENDED** this swing up. The next open candle was at the crossing and was also entry for this swing down to ROMAR. And the reason is because White had automatically changed from support with the Purple crossing to resistance; and the **Parabolics** had then been eliminated as support.

Spend a lot of time with this post and structure what is happening with these indicators. This post is the only way you will beat the consolidation. And that is understanding what the Paradox is saying to you. Gain the knowledge and use it.

[illegible]

pg 44

Quoting cfudge

{quote} Now PSAR has flipped on 2hr I have shorted back to Daily ROMAR area for 20 pips. Hopefully quick in and out. Yes Dove I know it is against SAR but we have room Long term SAR at high on daily

You trading against a 2 hour candle that is still moving and that flip of the **parabolic** is not set until the ending of that 2 hour candle. Which means - it still can be up at the ending.

[illegible]

Quoting woww

No its not; once the **parabolic** gets in between EMA and Smooth the trade is coming to an ending. Either a turn or a slider.

[illegible]

Traders - your focus is wrong. Place your focus on the SAR with the **Parabolic** trend and you just might see things differently.

Going back 4 bars from the 122.443 price sticker you will see the retrace candle to EMA. Both EMA and the **Parabolic** are heavy in the downtrend. And if a trader was smart the entry back into the trend was with the next open candle at Smooth; and/or another trade to make up the retrace if you were already in the trade. As you can see this was a White slider with Purple.

The ending of this trade was at the Fibo and the next candle retraced once again and came back for the Fibo and DID NOT continue below the Fibo for the trend accept a few 10th's. The next candle retraced once again and OPENS above White WITH the MACD crossing the '0'.

This was entry for these reasons:

- 1 - The White at Purple eliminating the **Parabolic** as resistance.
- 2 - EMA may or may not hold resistance and enough profit for B/E if EMA holds resistance.
- 3 - The '0' crossing of the MACD was the best signal of the 3.

The market got above the **Parabolic** and placed the SAR on top of that candle getting above the **Parabolic**. And this meant the trend was in for the up. On the next candle you had the SAR moved over to the up movement and began to retrace for the Parabolic which is now SUPPORT



On the next candle the **parabolic** flipped and on the following candle the DB attached verifying the trend and upstairs it went with both the DB/SAR running together. Also note - which is very important. The Green Arrow had shown its face with the touch on EMA and VERIFYING the trend up. At that point I had nothing to worry about.

Now - get your mind wrapped around this because you will run across this scenario many times on beginning of a new swing or trend.

pg 207

Snfx plan for his notes on the 1 hour says:

NOTES: We had last close above PSAR with Smooth crossing Purple indicating continuation of UP swing trend, price at opening have White Smooth crossing

By indicating the Smooth crossings pretty much eliminated the Parabolic.

The only way that will bring the Parabolic back to resistance is with the EMA sliding over Purple and not crossing Purple. Then this will keep the Parabolic as resistance. This is one of many reasons in not anticipating because of the sliders. And this being a Daily - much can happen in a 24 hour period.

With the White/Purple crossing eliminates the Parabolic as resistance. The flip of the Parabolic is what changes from resistance to support.

pg 213

Price is oblivion with the Paradox. Price has ABSOLUTELY nothing to do with the Paradox.

1. ROMAR crossing EMA determines Support and Resistance for long term trend. If the trend is down it is with ROMAR above EMA and vice-versa.
2. EMA crossing Purple determines the short term trend. If EMA crosses the Purple from bottom then EMA trend is support and vice-versa.
3. White and Smooth crossing Purple determines the beginning of the 4 horsemen trend looking for the Parabolic flip.

I am not here to train but to post some advice; and one of the greatest advice an experience trader gives is you never, ever trade against the trend. It matters not if the market is ranging or consolidating - there is always a trend.

The Paradox was given to you with rules that are set in stone; and if you break the rules - you will lose. If you create your own rules - you will lose. If you try to interpret or shift the rules for your own benefit, and/or what you think will happen - you will lose.

I have stated it very clearly throughout my tutorials that the 1 hour chart (H1) IS NOT A TRADING CHART but ONLY a reference chart for the 2 hour (H2) chart which is your trading and trend chart. The 1 hour is only a reference for syncs WITH the 2 hour chart. And by trading the 1 hour chart takes you into the perfect storm of becoming a loser.

There are only two venues of being a trader:

1 - being objective.

Or:

2 - being subjective.

Being objective is also being steadfast with faith, believing, and controlling your own emotions.

Being subjective is also being intimidated with the market having control.

Being objective means you never, ever chase the market but let the market come to you.

Which chart controls the trend? The answer is the H2 chart.

What is trend with the H2 chart? The answer is ROMAR as primary and it changes trend when it crosses EMA. Above EMA is in a downtrend - below EMA is in an uptrend. Your secondary trend are the **Parabolics**. And the **Parabolics** is in control of the 4 horsemen. This means if the **Parabolic** does not flip then you are in a slider going back into the original trend.

The only way the market can change direction (either reversal or swing) is with the FLIP OF THE **PARABOLIC**. And that is with EMA at or crossing Purple. If you are trading against the parabolic trend then you are also losing your trades. Which also means you are breaking the rules of trading.

The Paradox is telling you a story from bar to bar and I havent seen anyone listening to what the Paradox is saying.

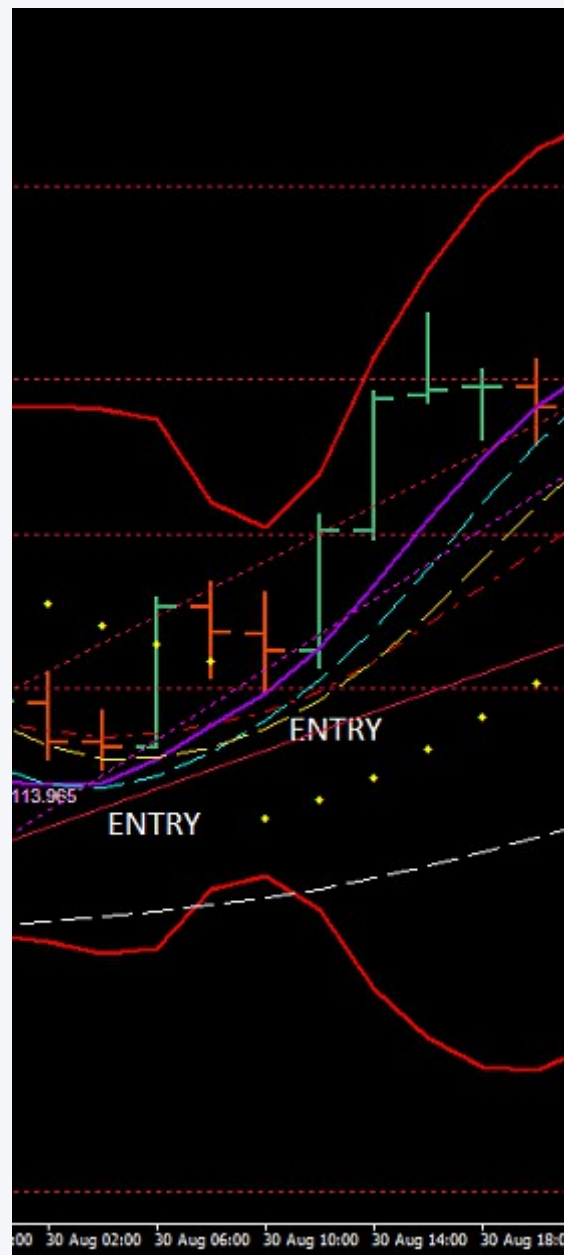
The greatest mistake a trader can make is predicting or thinking what the market will do. The Paradox is 100% correct but your thinking is not. You would be lucky to be 30% correct with your thinking.

I also see a lot of trading plans correct in matching the H1 in sync with the H2. But those plans are very seldom ever traded. That means too much fear in believing what you are seeing not being true. This traders is what I would call shameful in not following through with your own plans. Because someone says something that does not match up with your plans does not mean that person is right. On the contrary - you are right. Your trading plan is your greatest tool in getting you into the right trade (provided your plan is with the trend). And getting into the right trade is when the H1 is in sync with the H2.

Below is a screen shot of my entry Tuesday on the H2 chart. It is showing two entries and I took the second entry with the **Parabolic**. And why would I wait on the second entry. The reason was because of the Daily Uptrend. I was waiting on the market to make its way to me with the **Parabolic**. The market is up with the Daily and it was going nowhere but up once the H2 **Parabolic** had flipped. It was then in sync with the Daily.

With this entry I rode the trend. When the SAR retraced on the H2 I took a second entry and rode both entries to the top. Because of the rule of first in and first out I took 210 pips with the first entry and then 131 with the second entry.

Everything is there for you in all of my tutorials - nothing has been left out. All you need to do is learn the rules for trading.

[illegible]

pg 345

Before I call it a night I must remind everyone on the Daily you had the **Parabolic** as support and the open candle was just below the **Parabolic**. It was going up no-matter what. And if it wasn't for the BOJ I still had been in my trade. But one thing I never do is risk a trade on a maybe.

I just noticed the BOJ released happen at 21:51 --- Early this month and continue on up with the Daily Parabolic support.

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Traders - let me try to revolutionize something for you. The **Parabolic**; just like every other indicator of the Paradox are not standard. The **Parabolic** is flipped mathematically with a hidden LR and not by a candle. Once the **Parabolic** on the H2 is in sync with the **Parabolic** Daily chart then there is no stopping the trend. You will have your sliders and retraces off resistance/support, depending on direction with the H2; but it will diffidently turn back into the Daily **Parabolic**.

When you are creating your trading plans your TOTAL OBJECTIVE with your plan is the TREND; and nothing else. This also includes the Parabolic Trend. If you are looking to counter-trade the Parabolic; then all I got to say is: good luck. In other words - your total objective is being focus on the trend. The trend is ROMAR, EMA, and the PARABOLIC. Once you have the trend set on both the H2 and Daily - then the H1 will be your confirmation for entry into the trend. Your trading plans should only be referencing the trend and nothing else. Even in consolidation - there is a trend. Trying to look both ways will only distract the fact of the trend. Focus only on the trend and you will go a long ways from where you are at now.

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There are three trends - EMA crossing Purple changes the EMA trend. ROMAR crossing EMA changes the ROMAR trend. Flip of the **Parabolic** changes the **Parabolic** trend.

About 18 hours later you had EMA cross Purple again and had become Support. The **Parabolic** has flipped and became support. This place all three trends in trend for the up. Take note that ROMAR remain as support because it did not cross EMA.



The screenshot shows a trading chart for EURJPY. The chart features candlestick price data, a purple Exponential Moving Average (EMA), and a red dashed line representing the ROMAR indicator. Two text annotations are present: 'EMA Crossing Purple' and 'ROMAR Crossing EMA'. The chart includes a top status bar with coordinates and a bottom status bar with various indicators and time settings.

[illegible]

Alright - lets get the controversy straight over support and resistance along with trend and consolidation:

The first step is to ALWAYS be objective and never let the market subject you into thinking about "what could be" or "what could of". Your total objective is on Support, Resistance, and Trend. If the market tries to get you to think outside of these three objectives, then you are on your way of being a loser.

What is support and resistance? Well - lets think of it in the Paradox realm. In the Paradox realm it is a constant movement from bar to bar. It is not a drawn line you create on your chart. It is ROMAR; it is EMA; and it is the Parabolic's.

What is the Trend? ROMAR in relationship with EMA; EMA in relationship with Purple; the Parabolic in relationship with Smooth. When you have the 4 Horsemen in trend then you have Purple - both support and resistance; Smooth - both support and resistance; Parabolic - both support and resistance. If you have an uptrend with the 4 horsemen then each of the 4 horsemen are support and vice-versa.

Now - lets say you have the Daily ROMAR holding support. You also have the 4 horsemen in the uptrend; and EMA had crossed Purple and is also support. What do you have? What you have is Daily FULL BLOWN UPTREND. What is the objective? The Objective is waiting on the H2 to also fall into the Daily full blown uptrend, and then you pull the trigger for the long. And vice-versa.

This is only one scenario of many with the Paradox. The Daily leads the way for a trend. Consolidation is when any objective is not the same on either the H1 and H2 charts as the Daily. Such as ROMAR on either the H1 and H2 opposite of the Daily; EMA support/resistance opposite of ROMAR's support/resistance on any chart; the 4 horsemen opposite of one another on any chart. Any chart that is not in compliance with the Daily you are in consolidation. In order for you to have a trend - all three charts MUST be in sync and in cycle for the trend. Other then in sync you are in consolidation.

Consolidation can be sideways, cycles with the 4 horsemen, swings in the trend, sliders, and ranging. ROMAR and EMA is the sole condition for what scenario will play in the consolidation. ROMAR is the major support/resistance for the chart's trend; and EMA as support/resistance for everything else. But you have to always remember every scenario is different and does not relate with one another. Trend has it own scenario. A scenario for an uptrend and scenario for a downtrend. Support has its own scenario; and Resistance has its own scenario.

Conclusion - ROMAR, EMA, the 4 Horsemen, are ALL support and resistance and the true OBJECTIVE of the Paradox. If you try to define the objective other than what it is; then you are on your way of not finding your way. You have to define your own thinking as the Paradox was intended to be; which is SUPPORT, RESISTANCE, AND TREND. The bottom line - once you have define each scenario with the objective then you are on your way to freedom.

+++++

Let me list the OBJECTIVES:

- 1 - ROMAR
- 2 - EMA
- 3 - Purple
- 4 - Smooth
- 5 - Parabolic

These 5 above is the objective for support and resistance. Everything else does not matter with getting you into the right trade.

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pg 409

Quoting Therapsid

{quote} I've been carefully studying and rereading Dana's most insightful post and even though I've read every single page from the beginning Dana here mentions something that somehow I apparently totally missed. In regard to Trend (third paragraph) he mentions the ROMAR EMA relationship, the EMA Purple relationship and then a Parabolic relationship with Smooth. "The Parabolic in relationship with Smooth." is new to me. I do understand Smooth's above/below relationship with Purple; but the Parabolic Smooth relationship is something I need help studying....

I have stated it a times or two in my tutorials how Smooth is referencing with the Parabolic flip. Smooth must also cross Purple with - or before the Parabolic flip. And there are times Smooth will not cross but stay in trend with the Parabolic. If you back test you will see how this is reference with the Parabolic in relationship with Smooth.

pg 417

Rules for determining consolidation:

- a: All 3 charts determines consolidation. If one of the 3 charts is not in sync you are in consolidation.
- b: If ROMAR, EMA are opposite of one another on any chart you are in consolidation.
- c: White crossing Purple on any chart places the whole system in consolidation and setting up for a reversal, a swing for a new cycle, ranging, or sideways consolidation.
- d: If the Parabolic's on any chart is opposite of the other charts you are in consolidation.

pg 420

What is Confluence?

Confluence: a situation in which two things come together or happen at the same time.

Essentially confluence represents two or more things coming together at the same time. In terms of trading, we can say that confluence is when two or more factors come together at the same place on a chart or two different charts.

Examples of these things might be a key support or resistance level, Divergence with buy or sell signal, or even something as simple as a strong trend on two charts. All of these things form what we call Confluence Factors. In other words a strong trend might be one factor; Divergence might be a second factor and so on.

Putting the Odds in Your Favor.

I think I can be so bold as to say that consistent profits are the goal of every serious trader. So why then do only a small portion of traders make it to this level? It all comes down to the use of confluence. Those traders who can be called consistently profitable have found a way to identify and harness the power of confluence in a way that puts the odds in their favor.

The ability to put the odds in your favor is what trading is all about. Figure out a way to do this over and over again and you'll be well on your way to becoming profitable. This is where the combination of various Confluence Factors comes into play. In other words; the more Confluence Factors present on any given setup, the greater the odds are that the setup will move in the intended direction.

Putting the Power of Confluence to Work.

We all know that trading with the trend, or path of least resistance, is always a good idea. At the risk of sounding cliché, the old saying, "the trend is your friend" is absolutely true in my experience. Even in consolidation placing the Confluence Factor into place is very profitable.

The major problem is in creating your trading plan. When creating a trading plan you must be alert mentally with confluence in all three charts. Most times confluence is showing as you go through the scenarios on your plans. As you place together your final notes you will see confluence ; either already there or constructing a confluence.

One thing you have to always keep in mind and that is how support/resistance is constructed from one chart to the other. Such as ROMAR: H1 will first show the change of the ROMAR trend in crossing EMA. Next is the H2 will follow suit. Once the H2 ROMAR is in the trend then the Daily ROMAR will be hit. Then a process of days for the Daily to break ROMAR or Hold its footing as Support/Resistance. That in itself is confluence.

The same with the 4 Horsemen on the H1 in consolidation once the Horsemen are in place on the H1 then H2 is next. Once the **Parabolic** had flipped on the H1 then be looking for the H2 **Parabolic** confluence. The only problem is recognizing sliders which is very easy.

Once the H1 Horsemen are in trend with the **Parabolic** flip, then show patience with the H2. If the H2 EMA DOES NOT CROSS Purple on the next candle of the SMOOTH crossing then be looking for a slider and/or a shallow swing of 20 - 60 pips. If you get both, or either, the DB/SAR on the slider then entry is made with confluence.

This is only a couple of examples as the confluence variables are endless within the Paradox; in both trend and consolidation. All you need to do is gain patience and learn. With this virtue of patience you will be able to tap into the power of the Paradox and gain a very substantial amount of wealth.

Most traders have too much baggage from previous past and was never taught the power of confluence. They were taught price action, drawing trend lines, believing in news releases, etc, etc, etc. But never taught how to tap into confluence with proper indicators. And if you need too; then start over in learning how to create a trading plan looking for confluences. By tapping into confluence you will be surprise how easy it is to read trends and consolidated trends. Bottom line - confluence will guide you into the right trade. All you need to do is study the charts in how confluence works.

CONFLUENCE - two or more "things" coming together at the same time (point) either on one chart or multiple charts.

THINGS - support, resistance, and divergence.

[illegible]

pg 426

After I have done my share of studying each trader's postings with trading plans - I am finding most are still lacking in how support and resistance works with the Paradox. The problem is not recognizing the support/resistance on trading plans; the problem is executing the process of S/R. I can understand this very well due to past history. Support and Resistance for most traders concerning is to do with Highs, Lows, PA, S/R in past History, and various other S/R's. So - the S/R's with the Paradox could be completely out of everyone's league.

Lets start with ROMAR/EMA - your two main Support and Resistance for the Paradox.

ROMAR crossing EMA changes both EMA and ROMAR support/resistance. If ROMAR crosses EMA from below with ROMAR/EMA being support at the crossing; you then have an automatic change from support to resistance for both ROMAR and EMA and vice-versa. Now - lets stop here and try to imagine this.

If You have ROMAR as support with EMA above Support means EMA is also Support.

If you have ROMAR as Resistance with EMA below ROMAR means EMA is also Resistance.

The problem most are having is connecting the dots with ROMAR and EMA. This scenario is very crucial in consolidation when you have both ROMAR/EMA in a tight squeeze going sideways. In this scenario is when you get into the Ranging mode with EMA crossing Purple for the swings. In an uptrend you have ROMAR sliding under EMA support in swings. For a downtrend you have ROMAR sliding over EMA resistance in swings.

There are times you will have ROMAR/EMA at purple - lets say both are support - First you have EMA crossing Purple which changes EMA to resistance and here is the problem - EMA is only resistance for the 4 horsemen and not resistance with ROMAR. EMA is still Support with ROMAR until the crossings. This means ROMAR is still support, can, and will, slide under EMA to hold EMA as Support and vice-versa.

Now - lets say you have a 100+ pips between EMA Support and ROMAR support; and you have EMA swinging into a downtrend with the 4 Horsemen. What do you have? You have an EMA consolidation against the ROMAR trend. You also have EMA being both Support and Resistance: Support with ROMAR and Resistance with the 4 Horsemen.

Lets move on with EMA/**Parabolic**

90% of the time when EMA touches Purple the **Parabolic** will flip. The other 10% is on the next open candle. If the **Parabolic** flips and EMA crosses Purple from Resistance and becomes Support - with ROMAR as resistance; and 20 - 30 pips from the EMA crossing - then you better believe in ROMAR. It will hold Resistance.

Lets move on with ROMAR/**Parabolic**.

If you have ROMAR as Support; EMA as Resistance with the 4 Horsemen as a resistance; then believe in the **Parabolic** - it will hold Resistance. And believe in ROMAR as it will hold support. This scenario usually represent a sideways move jumping between support and resistance until a breakout. The best way to recognize a breakout is with ROMAR crossing Purple with a **Parabolic** flip. If the **Parabolic** doesn't flip then be careful.

The beginning of your trading plan starts with ROMAR - EMA - and **Parabolic**.

Daily:
ROMAR -
EMA -
PSAR -

Notes:

2 HR:
ROMAR -
EMA -
PSAR -

Notes:

1 HR:
ROMAR -
EMA -
PSAR -

Notes:

Final Notes:

Why is this so important? It is important because the 3 charts will tell you exactly where the trend is for one; and secondly if the market is in consolidation.

Let's take Friday's open 17:00 candle.

Daily:
ROMAR - Support
EMA - Support
PSAR - Support

Notes: The trend is up

2 HR:
ROMAR - Support
EMA - Support
PSAR - Support

Notes: The trend is up

1 HR:
ROMAR - Support
EMA - Support
PSAR - Support

Notes: The trend is up

Final Notes: All three charts are in the uptrend. Entry long with the open 17:00 candle.

With this trend accounting what do you see? What I see is a total and complete full blown uptrend. This also means I just pick a bar on the downside and pull the trigger and then walk away.

Lets go back to Wednesday of last week with the 17:00 est bar:

Daily:
ROMAR - Crossed Purple heading for EMA: ROMAR holding both S/R
EMA - Support
PSAR - Support

Notes: Parabolic is up.

2 HR:
ROMAR - Support
EMA - Support in a slider below Smooth
PSAR - Support

Notes: Parabolic is up.

1 HR:
ROMAR - Support
EMA - At Purple for a crossing for resistance.
PSAR - Resistance

Notes: Parabolic is down.

Final notes: ROMAR on both H1 and H2 is holding support. Parabolic on the H1 is Resistance with the H2 and Daily Parabolic as Support. Need the H1 Parabolic flip for entry going long. Take entry with the 17:00 bar.

What does this all mean?

You have the Daily with ROMAR crossing Purple and heading for EMA. The previous candle is balanced with Purple. You also have EMA support at the crossing of Smooth with the **Parabolic** set for the uptrend.

The H2 you have ROMAR Support with the Parabolic Support. EMA is also support with a crossing of Smooth. What makes this H2 a great entry chart is with the **Parabolic** above ROMAR for a tag.

H1 you have ROMAR Support with EMA at the Purple crossing to become Resistance and the **Parabolic** as Resistance.

Bottom line - the market is in consolidation with the H1 chart mainly because of the **Parabolic**. Without the **Parabolic** flip you have ROMAR on both the H1 and H2 holding support waiting on the H1 **Parabolic** flip for the trend. Once the H1 **Parabolic** flip you have all three charts with a **Parabolic** trend and it will take off and turn all three charts into a full blown trend. **And it is all because of the Parabolic.**

What most of you, if not all of you, are not understanding is the power of the **Parabolic's** for Trends, for Support, and for Resistance. Working the **Parabolic** with ROMAR on all charts will take you exactly where you need to be.

[illegible]

I've had questions on how one can gain an "edge"?

So lets look at a few entries as an edge.

The edge for entries are:

These are just a few to get you started. As you noticed the **"edge"** is with support and resistance. The scenario with each of the three has their own rules for entries. All you need to do is study the rules for each of the three and use the rules for entry on each one - and you will see a dramatic change in your trading.

[illegible]

SCENARIOS FOR SUPPORT AND RESISTANCE ON THE H2 ONLY

ROMAR below EMA and Purple gives ROMAR the power for an uptrend. ROMAR above EMA and Purple gives ROMAR the power for a downtrend. EMA is the sub-power working with ROMAR on both uptrend and downtrend.

ROMAR crossing Purple changes ROMAR in being both support and resistance until ROMAR crosses EMA in changing the trend; or sliding under EMA for a continuance of the original trend.

The market hitting ROMAR **under** Purple in an uptrend and closes below ROMAR. The Market will return back above ROMAR on the next bar and sliding **under** Purple

The market hitting ROMAR above Purple in a downtrend and closes **above** ROMAR. The Market will return back below ROMAR on the next bar and sliding **above** Purple.

ROMAR going through CENTER (in and out of Purple) you are in a ranging mode. The SAR will show the ranging levels.

ROMAR crossing EMA changes the trend and remains in the ROMAR trend until the next crossing.

All sliders with EMA is associated with Purple and/or the Parabolic keeping the trend in-tacked.

EMA is also associated with the 4 Horsemen in regards to either a slider (and/or) a change of swings. Changing a swing is with EMA crossing Purple.

Until EMA crosses Purple; EMA remains in the original swing (do not anticipate).

Scenarios for the Parabolic:

The **Parabolic** is one of the best weapons with the Paradox as for recognizing support and resistance in swings. 90% of the **Parabolic** flip is with EMA crossing Purple in changing the swing. The other 10% is in the ranging mode.

The **Parabolic** is a substance of being very heavy as for support and resistance. Any hit on the **Parabolic** is a hit back into the EMA trend; especially with sliders.

In trend the **Parabolic** can move the trend for 100 or more pips. Catching a **Parabolic** flip on the H2 is one of the best entries that can be made; or a hit on the **Parabolic** for an entry back into trend.

ROMAR Entries:

1. ROMAR crossing EMA.
2. A hit on ROMAR with a slider of EMA or Purple.

EMA Entries:

1. EMA crossing Purple.
2. A hit on the EMA trend.

Parabolic Entries:

1. Parabolic flip
2. Parabolic hit.

These scenarios are not for the 1 hour chart. They are used with the 2 hour and Daily charts only. Back test and see all these entries that are being missed. One right after another. Day after day.

Creating a trading plan is about seeing every opportunity for an entry. All you are looking for is a 40 pip entry even if the entry is off support or resistance of one or more from the descriptions above.

[illegible]

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I was asked how did I know we were going into an uptrend ranging mode? The answer is with the Daily Parabolic.

Taking a look at the picture below you will see the Beginning of the Uptrend Ranging. First is ROMAR as support; and secondly the Parabolic is support.

When the beginning began the DB/SAR were connected at the text Beginning of Ranging at the Top of the Fibs. There was no-way the market was going to turn on a dime for the simple reason the Parabolic was not in position to flip. Instead it went sideways for a few days and then the SAR connected for the up to reconnect with the DB which means higher high.

It got higher high and the SAR reconnected with the DB. The Problem is it will continue with higher highs because of the **Parabolic** trend. This will continue is a ranging mode until the Daily **Parabolic** flips. Nothing will change that.

The next candle went higher high but retraced more than 50% of its candle; which means the next candle will continue south for the **Parabolic**. It hit the **Parabolic** and both the DB/SAR connected at the **Parabolic**. What you have now is the DB telling you the next connection for the DB is on the topside; unless the **Parabolic** flips.

As you can see the SAR reconnected on the top with the Fibo and without the DB. Then connected on the bottom WITH THE PARABOLIC FLIP.

$\epsilon \leq \frac{1}{n} \Rightarrow \text{if } n \geq \frac{1}{\epsilon}$

Quoting Adaptation

Hello to all, I would like to firstly thank [dove_alliance](#) for this incredible masterpiece, this truly is a gift from God. I have been studying the paradox system for almost a month now and feel like I've had great progress. This is a real breath of fresh air after having tried so many things. Soon, I will start posting my trading plans for evaluation and feedback. For lack of time, (I study full time) I haven't been able to put the time I would like to learn every aspect of the paradox. I will soon, as I will have a two month vacation. However,...

Welcome aboard trader and keep studying as you will learn more than you can dream of. So, lets get the slider right:

You are right with the White crossing going into consolidation. But Smooth is the signal indicator for a slider, along with EMA. One thing to focus on is with EMA crossing Purple in a slider. The **Parabolic** will not flip until EMA touches Purple for a crossing; it is then the **Parabolic** will flip. This is **ONLY** on the H2 chart. Smooth will always stay under White for an up slider and above White for a down slider.

There are times a slider can go many, many bars and can reverse the market. How you can visually see this is with Smooth and Purple. If you had just came out of an uptrend and into a consolidation and the market is then going sideways with the indicators compressing together. The **Parabolic** is also moving closer and closer towards EMA from the uptrend. Now you have a consolidation totally compress together. With this compression this is what you will be looking for.

For the slider:

If EMA is above Purple and the **Parabolic** still having the Power - which it will - then you will have a power candle that will get above EMA with Purple pointing up and all three: White, Smooth, and EMA will Recross Purple for the slider back into the Uptrend.

For the Reversal:

If EMA is below Purple with White and Smooth Above Purple and the **Parabolic** is still holding power for the up. What you will have is Smooth crossing White above Purple pushing Purple down for the EMA crossing and the **Parabolic** flip; and you are in a reversal.

These scenarios are on the H2 chart ONLY. Attempt these scenarios on the H1 and you will be burn.

Your stop is ALWAYS 40 and not 60. If you had made the right entry your 40 will never be hit.

There is not one scenario you can think of that the Paradox will do for you. All you need to do is study all scenarios and the Paradox will show you how it is done.

[illegible]

I am going to explain this one more time;

You have 3 trend indicators.

1. ROMAR - Chart trend indicator.
2. EMA - 4 Horsemen cycle indicator
3. Parabolic - 4 horsemen trend indicator.

I am using the H1 chart as an example because what I will explain is exactly the same on the H2 and Daily.

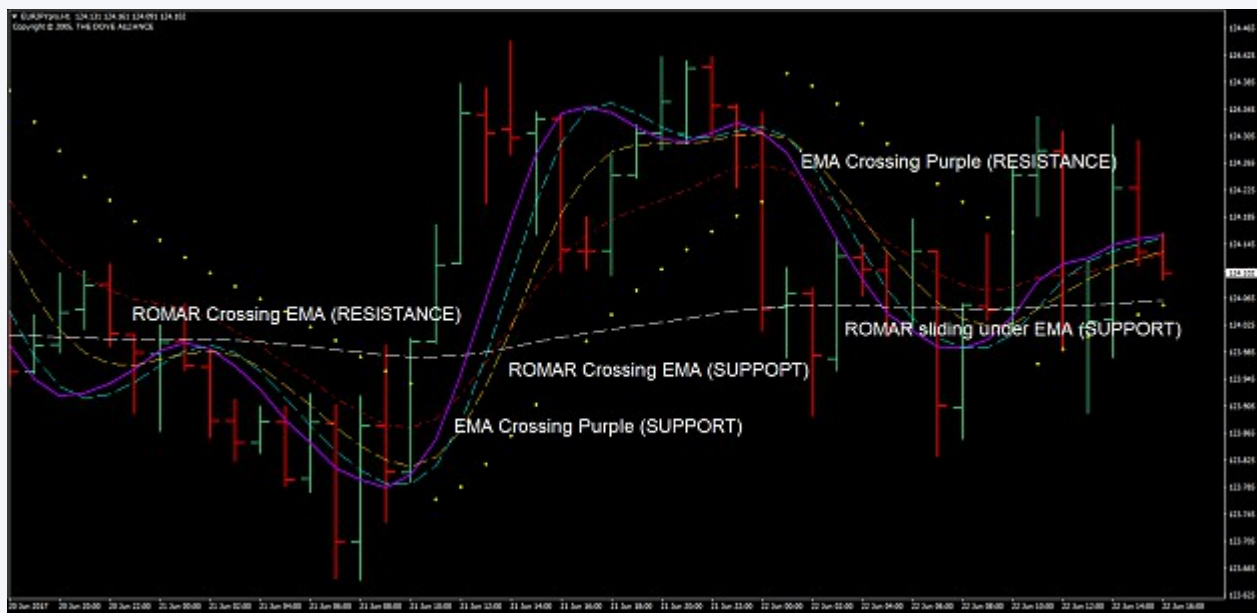
On this screen shot below you have ROMAR as support. It remains as SUPPORT until it crosses EMA - then it becomes RESISTANCE. This is the only time EMA and ROMAR are related is with the crossing.

On the Left side you have EMA crossing Purple with the Parabolic flip which placed EMA as support which had placed this chart in a full blown uptrend with ROMAR, EMA, and the Parabolic in an uptrend as support.

On top you have EMA crossing Purple with the Parabolic flip as RESISTANCE and ROMAR as support. Because the Parabolic is the power with the 4 horsemen in trend; ROMAR will be broken as shown on this screen shot.



This is why the H1 is not a trading chart:



pg 507

Quoting Adaptation

{quote} That trading can be both ways during consolidation and white crossing purple puts the chart into consolidation, so yes, we can go short.

Everyone gets that wrong:

White crossing Purple does not eliminate the TREND nor puts the market in consolidation. All it does is eliminate the power of the **Parabolic** in **consolidation**. The only thing that eliminates the Trend is the H2 **Parabolic** flip. It is then you are in consolidation and you can trade both ways.

Even if the market goes sideways in trend the market is still in trend. Going sideways gives the market a chance to reverse with EMA and the **Parabolic** holding the trend and then reverse with the H2 **Parabolic** flip. And going sideways does not mean you can trade both ways. ONLY in consolidation can you trade both ways and there are many variables as for consolidation and you need to know all of the variables.

pg 609

You have to always remember that support and resistance controls everything within the Paradox. This is especially true with the **Parabolic** in trends and the SAR in consolidation. This is why traders will never make it trading the Paradox without the rules being applied. Once you try to find other solutions (that are not within the rules) will only hurt you in the end.

The 4 Horsemen:

Four figures in the Book of Revelation who symbolize the evils to come at the end of the world. The figures represent: **Conquest** rides a white horse; **War**, a red horse; **Famine**, a black horse; and **Plaque**, a pale horse.. They are often call the Four Horsemen of the Apocalypse.

The 4 Horsemen are the basic of the Paradox.

Meaning of Paradox:

"A statement or situation that is true but seems impossible or difficult to understand because it contains two opposite facts or characteristics."

The two actions having seemingly contradictory qualities or phases is support and resistance. The reason is because everything within the Paradox is both - support and resistance in which everyone is having a hard time in understanding. In other words - each of the 4 Horsemen are both support and resistance. This also includes ROMAR and EMA.

What you traders are having a hard time with - is what you what have been taught in the past that support is bottom and resistance is the top; which is conventional wisdom. You have to realize the Paradox is by any means conventional. What you have been taught by others in the past has absolutely nothing to do with the Paradox.

This means you have to come out of the darkness and see things in a totally different light. You have to learn the truth of support and resistance within the Paradox. You have to learn in recognizing support and resistance of each indicator. Each indicator within the Paradox is filled with power of support and resistance that is not seen on any other system.

What you have been taught as a trader that support and resistance are horizontal lines; but it is not so with the Paradox. Each indicator, being support and resistance, moves from bar to bar and changing their location of power. If the trend is down then their power is moving lower lows; and vice-versa on an uptrend.

What you traders have are blinders on as if you are in a horse race. What you traders need to do is take off the blinders and broaden your understanding of what is true. Most of you are waddling in the garbage pit of your past history. Trying to hang on with what you have been taught. And I understand this because that is all you have to trade with.

This is why traders have a very hard time making it in this world of trading. The market is unforgiving and has no mercy. Without the wisdom and understanding of support and resistance then you will fail; just as those have which you had followed.

The mechanics of the 4 Horsemen is not complicated. They are a revolution of continuance cycles generating supports and resistances. You have to visualize the actual top from the bottom and the bottom from the top. You have to visualize sideways moves (sliders) and connect the trend with those moves. But most importantly - you must connect that little yellow dot (known as the **Parabolic**) as the move and true power of all trend cycles and reversals. That little yellow dot is the true revelation of when a cycle/trend begins and ends. And every time you counter-trade the Parabolic you will lose your trade. This is the reason the H2 is your trading chart (it is true in all aspects of the Parabolic). The H2 is not a standard trading chart. The power of the Parabolic for support and resistance is the actual revelation between success and failure.

In theory the standard **PSAR** (**Parabolic**) flips when a bar hits it. This is not true with Paradox **Parabolic**. It will flip and set in stone when the market is ready to reverse in either cycle or trend. And for some reason you traders are not getting this revelation. 100% of your trades are failing is because you counter-trade the only indicator that will stop you dead in your tracks; and that is the **Parabolic**.

Now Lets take 2 other variables that capes the support and resistance. And that are the DB and SAR. The DB is long term reversals; and the SAR is used for entries in the trend.

This is very important. These 2 indicators (DB/SAR) are the ONLY indicators you use to counter-trade the **Parabolic**. The reason is because the SAR uses the Power of the **Parabolic** trend for entries.

When they are together (DB on top of the SAR) means you are ranging and/or reversal. The phenomenon of these 2 indicators is a true visual set up for both entries and exits. These 2 indicators is the reason why you traders fail. Meaning you are always counter-trading these 2 phenomenons. So many times I see entries with the DB/SAR on the bottom; with less or more than 40 pips to the bottom and you pull the trigger for a short; and vice-versa for the long. It just blows me away when I see that. You traders are constantly trading against the Power of the Paradox.

Let me give you some examples with the DB/SAR and the **Parabolic's**. These 3 indicators are 80% of my entry profits. The other 20% is using the **Parabolic** on reversals.

On this screen shot starting with the upper letter A you have both the Hidden and Standard Divergences with the DB/SAR attached as resistance.. Any time you see this happening means an automatic reversal. DO NOT EVER COUNTER-TRADE THIS SCENARIO.

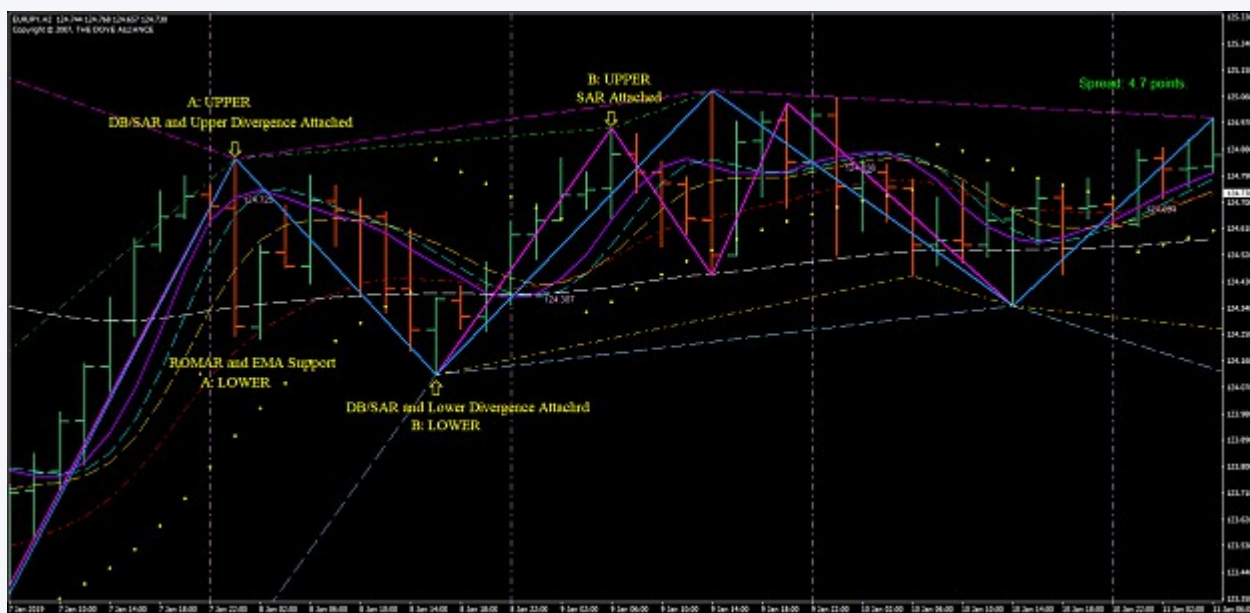
On the lower letter A you have ROMAR and EMA holding both support and resistance. The reason is because ROMAR had crossed Purple (going through the trading area) is now both support/resistance; and EMA is support in the uptrend with the **Parabolic**.. So in reality you have not trade with support AND resistance.

On the lower letter B is very import for a trader and the reason is because You now have both Hidden and Standard Divergence attached as support with only 60 pips from resistance to support. You also have ROMAR crossing EMA is now support. EMA is now sliding for Purple to become resistance.

Now - looking at the moment with everything attached on the bottom of this bar - what do you see? To start with you have the 4 Horsemen in a shallow cycle because of how Smooth crossed White. This means White and Smooth will cross Purple once the market gets back above Purple. This also means ROMAR will continue sliding under EMA for a trip up stairs. In the moment you have ROMAR as support and market is below support and you must wait for the market to get back above ROMAR. Three bars later you have exactly what you are waiting for. Patience is the secret of being successful. You had the opening bar right smack on top of both ROMAR and Purple for entry going long for an easy 40 pips. Also take Notice of EMA crossing Purple for support after entering the trade.

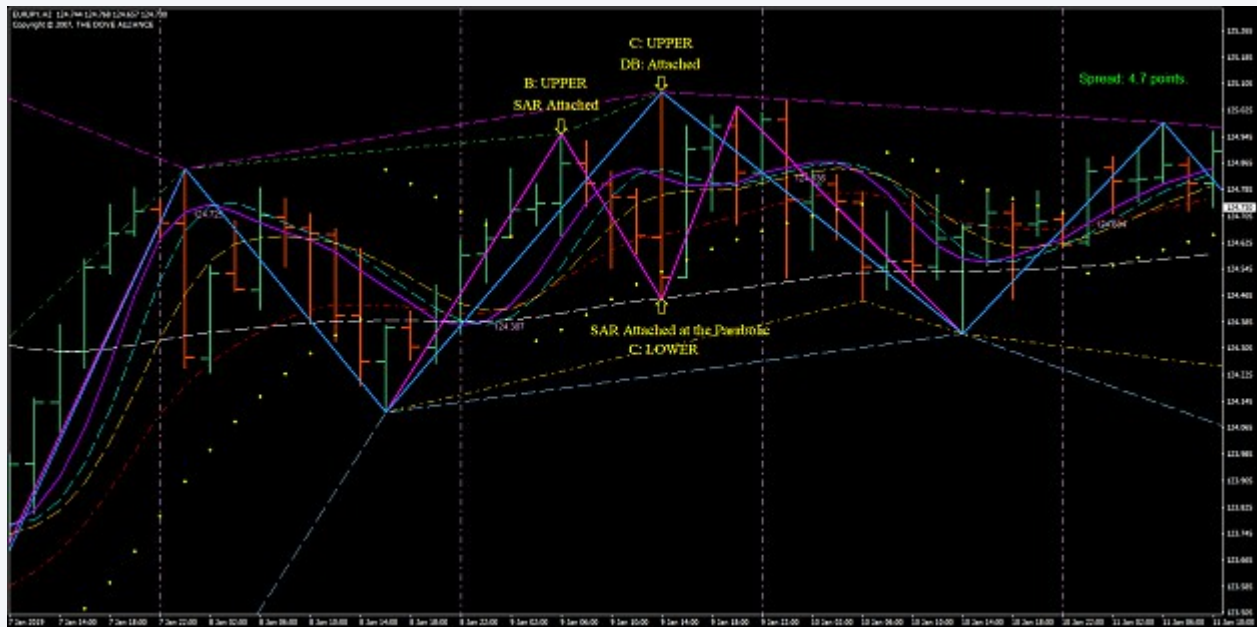
The next attachment was with the upper B SAR after giving up your 40 pips. Another reason to never, ever trade from center. You always trade from the bottom and top.

With this SAR attachment you are lacking 40 pips with the target being the **Parabolic** support. You also had both Divergences attached.



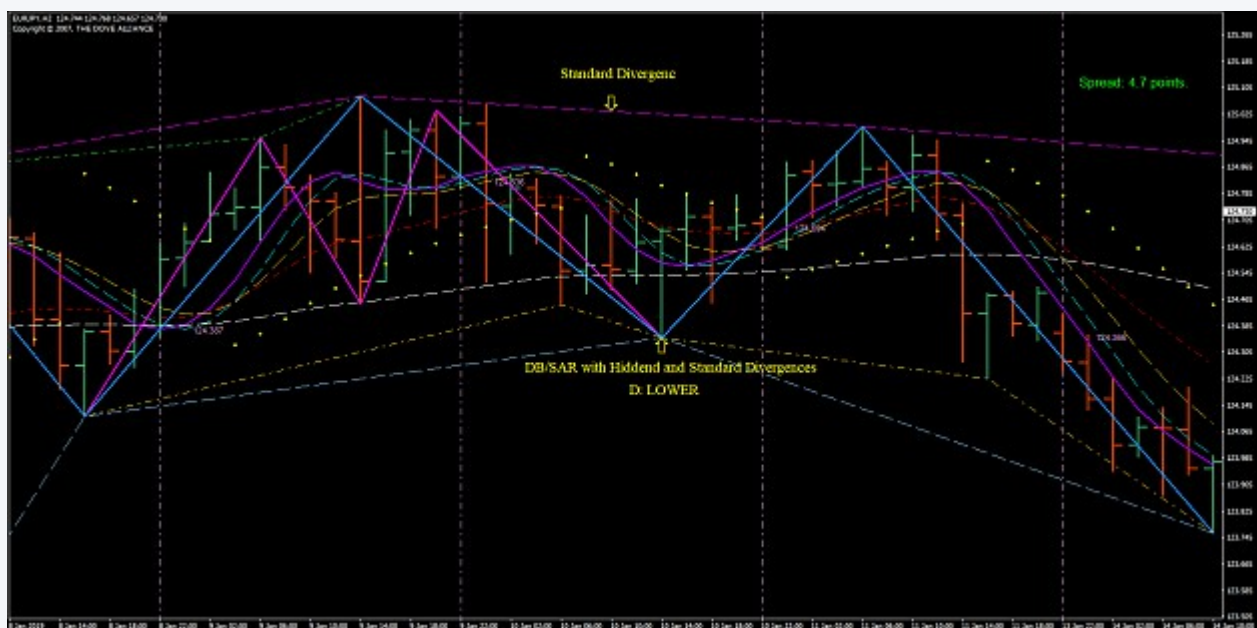
We will move on to the next screen shot:

On the lower C SAR bar you had a small spike to bring out the Hidden Divergence with the DB attaching. This happen during an economic release. So you have the SAR on the bottom and the DB on top with the same bar. This means there is NO Trade going either way. You have EMA, **Parabolic**, and ROMAR holding support. You have the DB, Hidden / Standard Divergences as resistance. There's not much room for a 40 pip trade. In order to have any trade what-so-ever you need both attached together for a ranging mode. In this scenario you need at least a 24 hour period before that will happen. Especially with ROMAR as support.



Roughly 24 hours later you have both DB/SAR attached at letter D with DB on top of the SAR, both Hidden and Standard Divergences are also attached.

With this screen shot below I have an arrow pointing at the Standard Divergence. What you traders are not realizing is the Standard Divergence is also a very powerful trend line for both the top and bottom in the ranging mode. But the problem is you do not see it until it connects to the next bar as being divergence. The next screen shot I am placing the trend line.



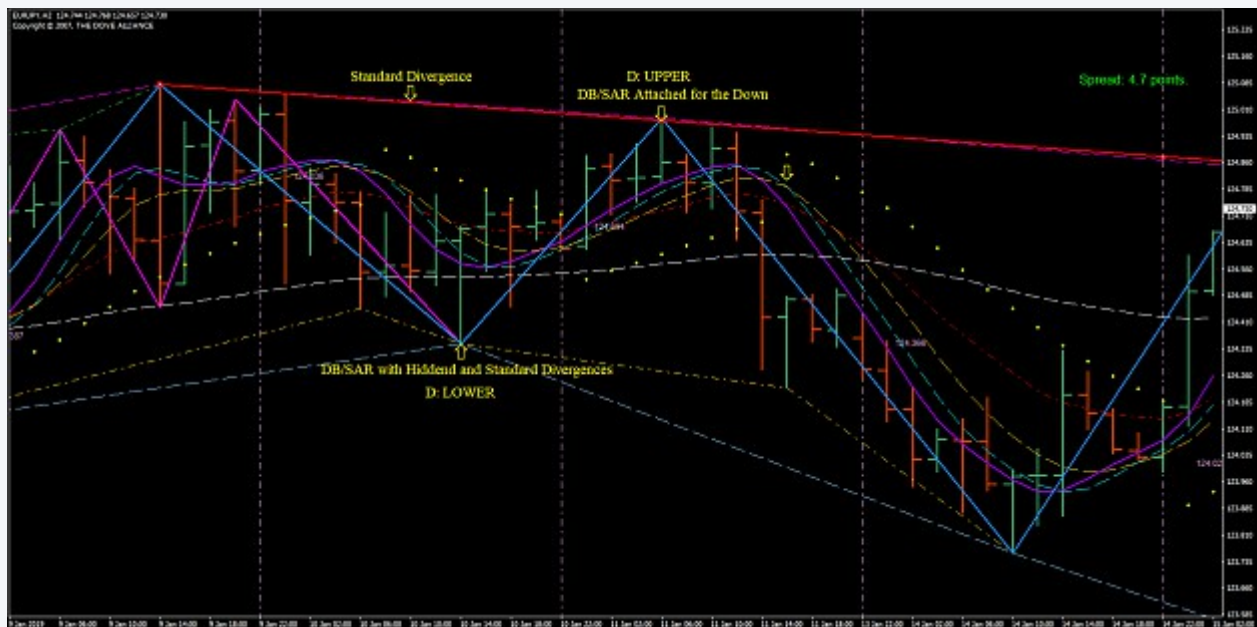
What you do is draw a trend line from the top of the bar with Divergences to the top of the next high bar, and you will have an accurate pip count for profit.

Taking a look at this picture below you will notice a couple of things. With the attached trend line hit you are looking at a down slope trend. This means instead of a higher/low up ranging mode - you are now looking at a down ranging mode. This also means the volatility of the market is heavier for the down instead of the up.

With the connection of the DB on top of the SAR for the down you are now in long term ranging mode.

ROMAR is tight being within the trading area with the 4 Horsemen slopping a cycle for a turn. With both EMA and ROMAR holding support You need an open BAR below EMA for a trade going south with Purple turning. This can happen with an open bar below Purple. The Arrow is showing the magic with Smooth crossing White and EMA crossing Purple for the down cycle with the open bar below EMA and just above the **Parabolic** for a flip..

If you was on your chart and totally focus you will notice the actual entry which was the opening bar after the EMA support hit that made its way just below the Trend Line for the entry short. For one thing you must always believe and have faith in what you are seeing is truth. That trend line I drew is truth. and will never be broken as it was created by divergence. If anything the Line will be touched. It will stay true to the next divergence connection. Another entry was with the Market balancing with Purple below ROMAR for 40.



In order to make the perfect entry as not to experience pulls back into a deep hole - Your entry must be as close as you can get with Purple. In the moment with the SAR/DB connection you do not have 40 pips to resistance. That means you must wait with patience for an OPEN bar at Purple. As you notice I had 2 entry arrows. One at Smooth and the second above EMA. Both entires was for 40. You have to always keep in mind you are in a ranging mode and Divergences are the target from hight to low; and low to high.

You have the market above ROMAR and EMA Support at divergence. This means you have two options for entry. First one is at the trend line (Divergence) or the next open bar. If you wait then a possible hit with Purple Provided you have the extra 20 pips getting below the bottom of the last divergence connection.

[illegible]