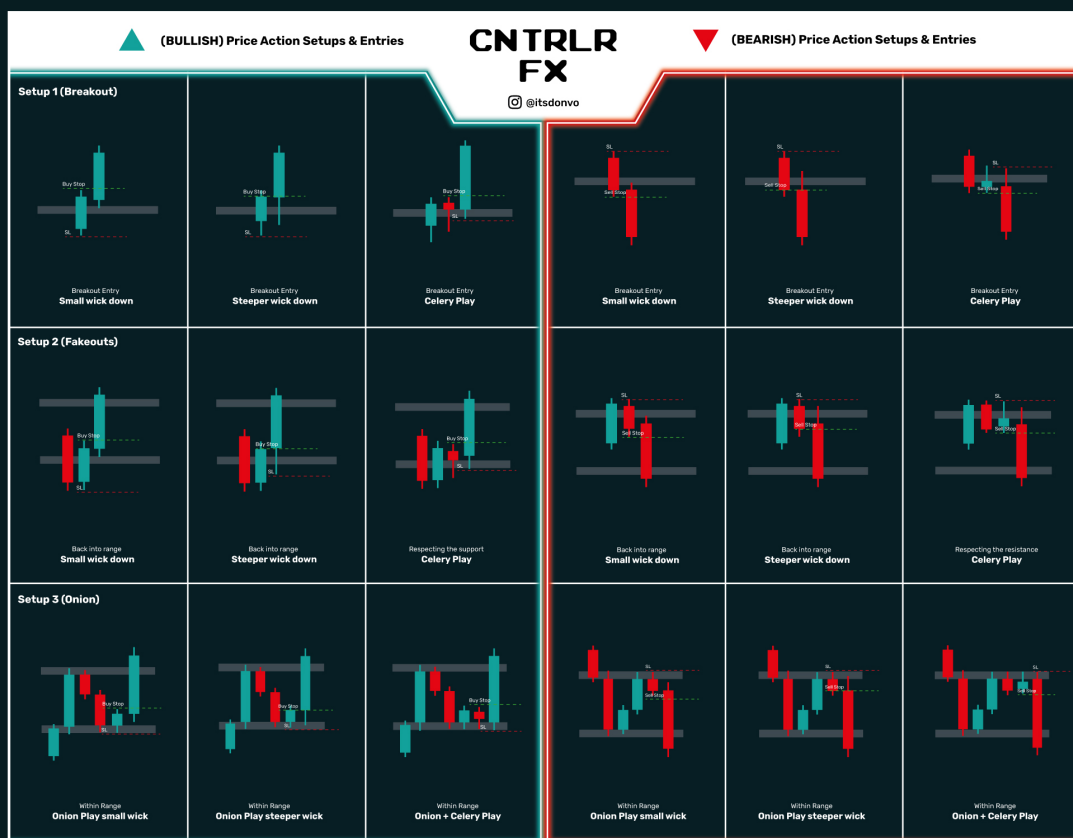


# CNTRLR FX

The ControllerFX  
Forex Playbook 2022





Invented by Don Vo



This is a written forex trading playbook intended to be used as a reference to help self regulate emotions and guide you towards where you want to stand as a trader.

ControllerFx.com

 [https://www.youtube.com/controllerfx\\_](https://www.youtube.com/controllerfx_)

 @itsdonvo



# CNTRLR FX

Help with trading psychology  
using technical analysis

- DON VO -

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Dedicated to all the people who show up to the streams everyday and the #DVS community.





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# Introducing the “playbook”

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The playbook is the most important part of our trading journey. Having a playbook for yourself can get rid of all trading emotions and barriers.

Understand that taking positions off your playbook will result in long term successful setups. These are 85% profitable setups, leaving 15% unpredictability. One loss should not affect the way you view these setups.

Note that having a playbook, otherwise known as a plan, created for yourself can help you stick to your plan. Over the last couple of years we have sampled sized data on and off the livestreams to come up with these setups and entry plans. These are the exact entries and setups that we wait for and take on the livestreams. If you ever see us drawing out candles on stream, these are those same setups.

This is just the start of our trading playbooks. Feel free to draw ideas from here and on our streams for your own playbook.

# Setup vs Entry

---

There is a huge difference between a “setup” versus an “entry”.

A setup is the state in which all conditions for a trade entry are present. An example of this is price breaking out of a range. The setup here is price closed above/below the range, leading us awaiting an entry. The entry is either on the flip or break of previous candle highs after closing outside the range.

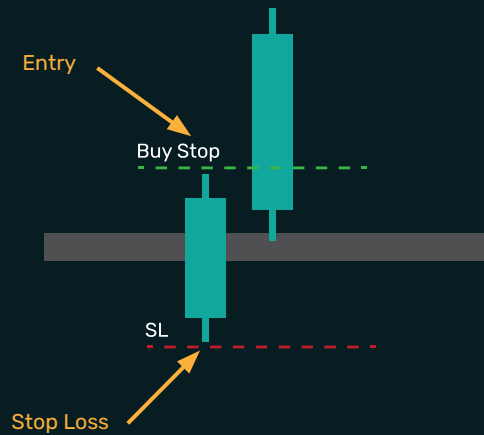
In some cases you might have a setup that aligns, but price may not give you an entry and that is OK. Circling back to your playbook, you want everything to align. You never want to settle for less.

### Setup :

The setup here is price closed **above** the range and you would expect the next candle to drive up towards next resistance.

### Entry :

After price closed outside of the range you would now enter on the current candle opening using previous lows as stops.



Breakout Entry  
**Small wick down**

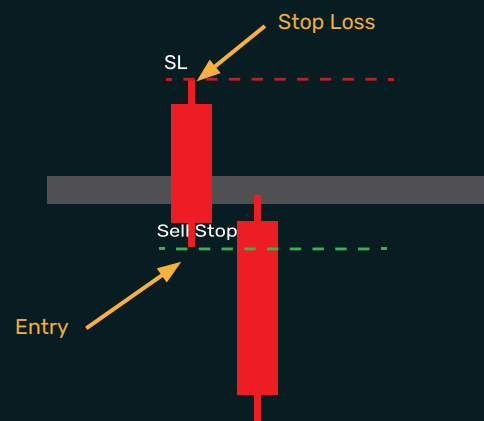
---

### Setup :

The setup here is price closed **below** the range and you would expect the next candle to drive down towards next support.

### Entry :

After price closed outside of the range you would now enter on the current candle opening using previous candle high as stops.

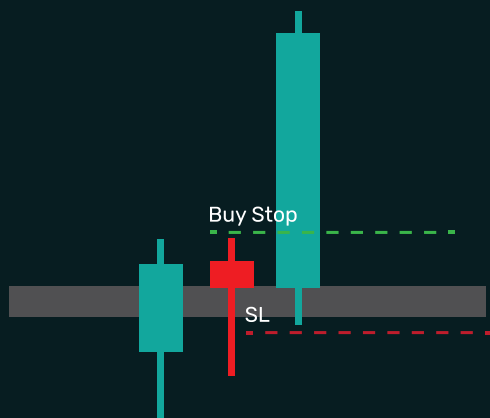


Breakout Entry  
**Small wick down**

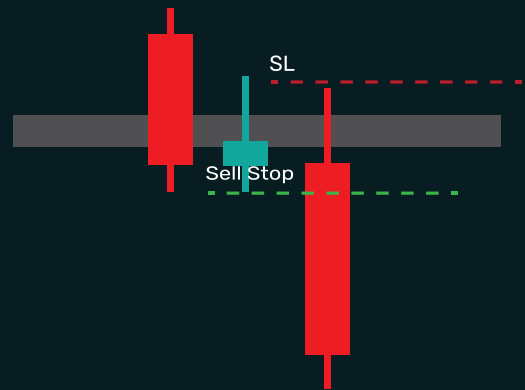
# Celery Play

---

The celery play is recognized as an entry type and is the closest thing we have to an impulse entry but is not considered one since it is a planned and set play we wait for. We are not just randomly entering the position when we feel like price is pushing. Again, there should not be any emotions attached to these entries.



Bullish  
**Celery Play**



Bearish  
**Celery Play**

## #DVS HISTORY

Some of you may be wondering why it is called the 'celery play' and this is because we used to call ourselves organic traders; meaning we do not use anything but candles. No indicators, fibs, or anything of that sort. Thus, over the years as we recognized and took this play, we deemed it the 'celery'.

### Setup:

Your candle broke **above** the range, with the **bearish candle closing above the range - respecting previous candle lows**. Therefore this is a valid setup, and we will take an entry.

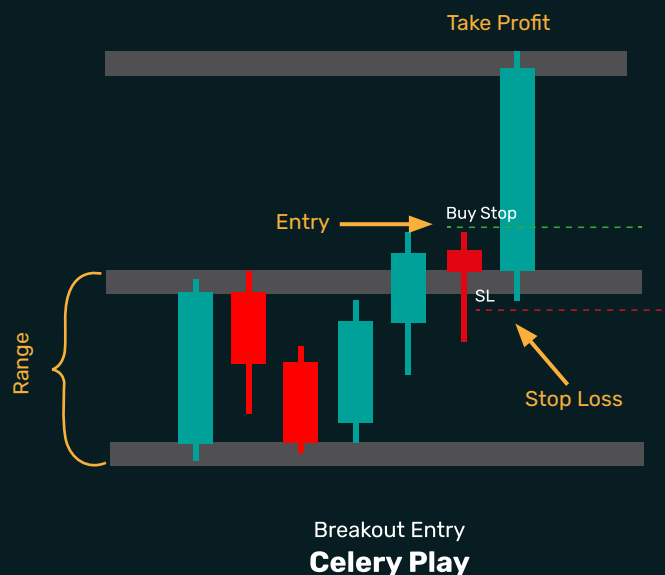
### Entry:

We will wait for a wick down, and place our buy stops on the top of the candle high.

### Stop Loss:

Stops in this situation will be below the current candle low.

*\*(Stops can be placed below the previous candle low as well).*



### Setup:

Your candle broke **below** the range, with the **bullish candle closing below the range - respecting previous candle highs**. Therefore this is a valid setup, and we will take an entry.

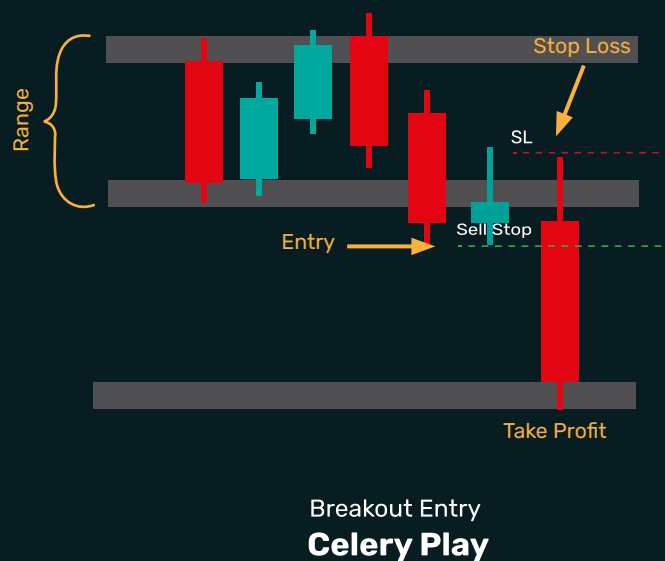
### Entry:

We will wait for a wick up, and place our sell stops on the bottom of the candle low.

### Stop Loss:

Stops in this situation will be the current candle high.

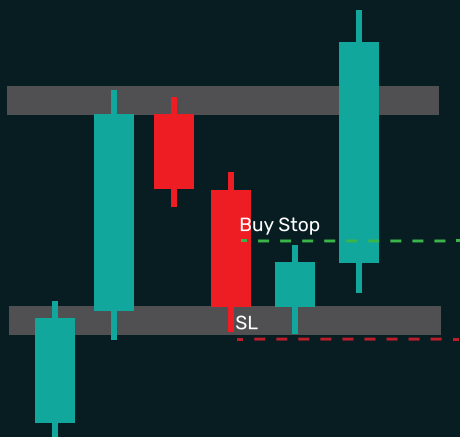
*\*(Stops can be placed below the previous candle low as well).*



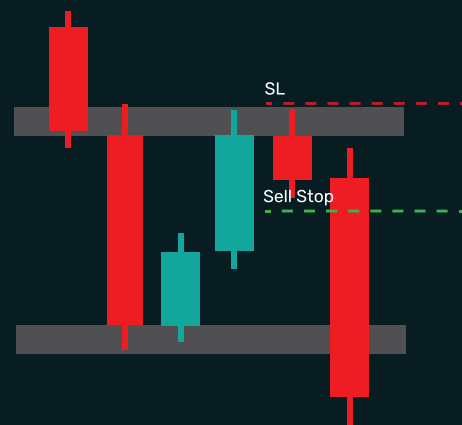
# Onion Play

---

The onion play is a setup type. The onion play is basically another way to describe price creating a range with a bullish closure at support to retest the highs and vice versa in a bearish situation.



Bullish  
**Onion Play small wick**



Bearish  
**Onion Play small wick**

## #DVS HISTORY

It is called the 'onion' because, similar to our 'celery' play, we do not use anything but candles. Again, no indicators, fibs, or anything of that sort- all organic trading.



**Setup:**

Bias is bullish - expecting price to continue up after creating resistance and support and closing bullish within the range at support.

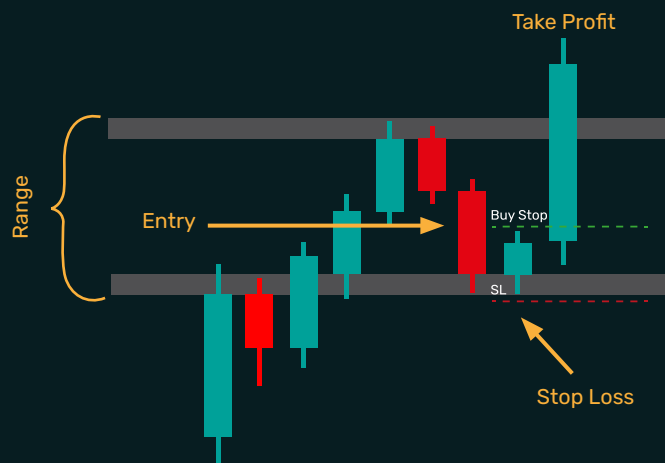
**Entry:**

We will wait for a wick down, and place our buy stops on the top of the candle high. We can expect price to retest high of the range and fill the rest of the range.

**Stop Loss:**

Stops in this situation will be placed below candle low.

*\*(Stops can be placed below the current candle low as well for the steeper wick + candle fill).*



Within Range  
**Onion Play small wick**

**Setup:**

Bias is bearish - expecting price to continue down after creating resistance and support and closing bearish within the range at resistance.

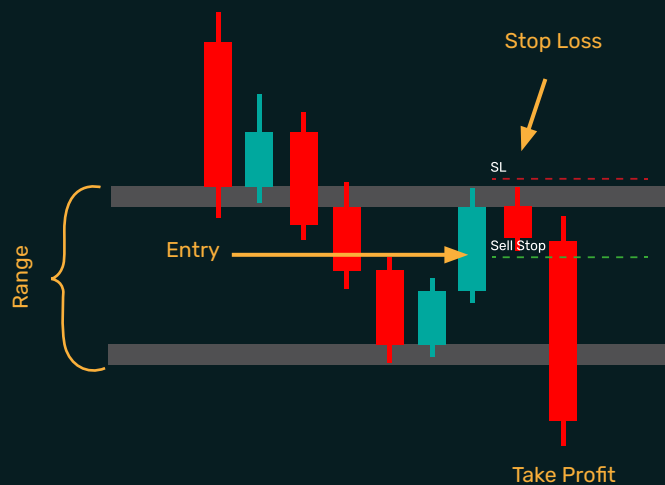
**Entry:**

We will wait for a wick up, and place our sell stops on the bottom of the candle low.

**Stop Loss:**

Stops in this situation will be placed above candle high.

*\*(Stops can be placed above the current candle high as well).*



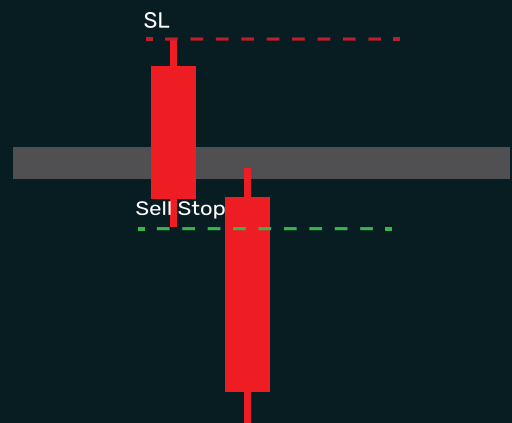
Within Range  
**Onion Play small wick**

# SETUP 1 (Breakout)

---



Breakout Entry  
**Small wick down**



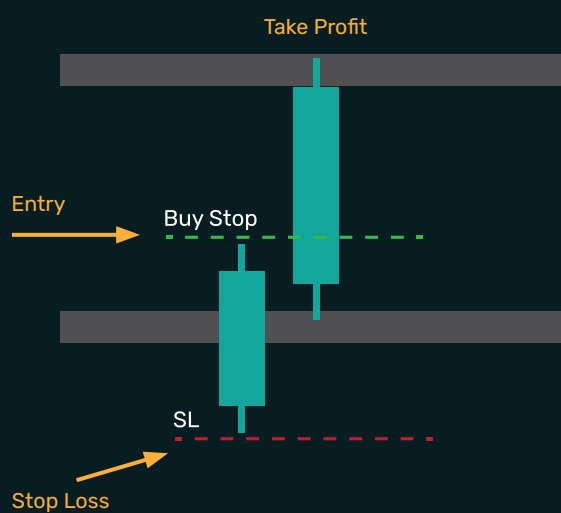
Breakout Entry  
**Small wick down**

This is our most simple setup.

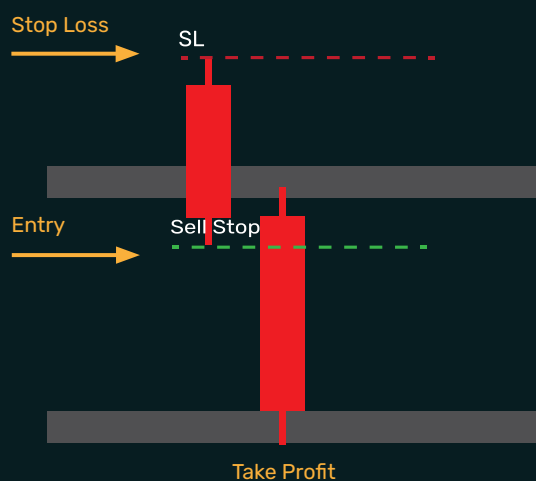
All it is is waiting for a breakout after a range is formed, to confirm that we are breaking out to continue up towards the next range.

# SETUP 1 (Breakout)

## Small Wick

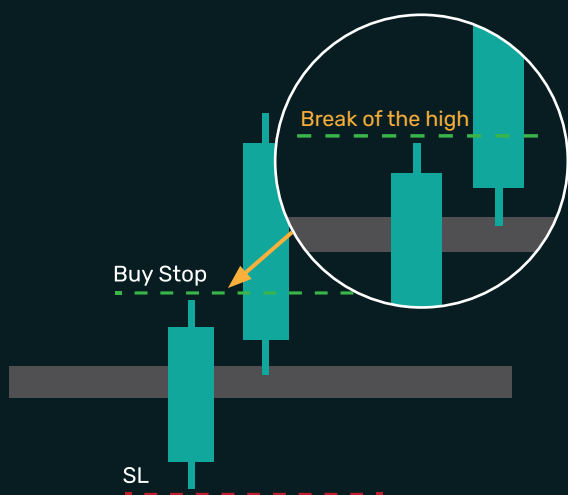


Breakout Entry  
**Small wick down**

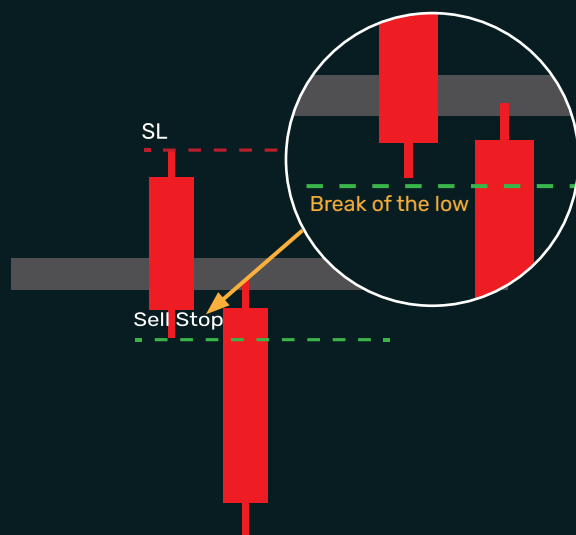


Breakout Entry  
**Small wick down**

After a range is formed we wait for a candle closure outside of it. In this situation once we have a candle closure outside of the range, we wait for the next candle to open up and create a small wick to enter off the break of the previous candle high. We decided to wait for the break of the highs because there is a greater probability that once price breaks previous candle high, we will have a confirmed bottom wick formed even if it is a small wick.



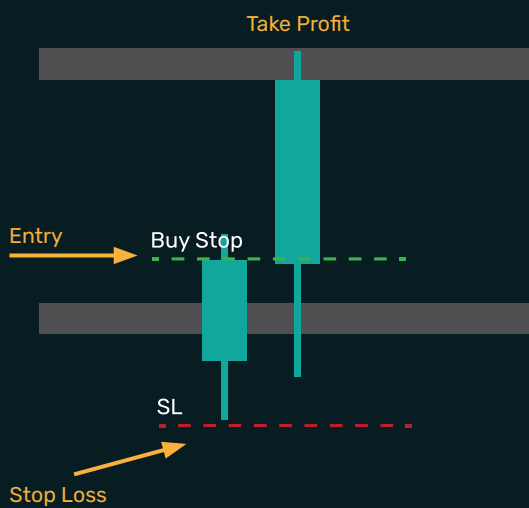
Bullish Setup  
**Small wick down**



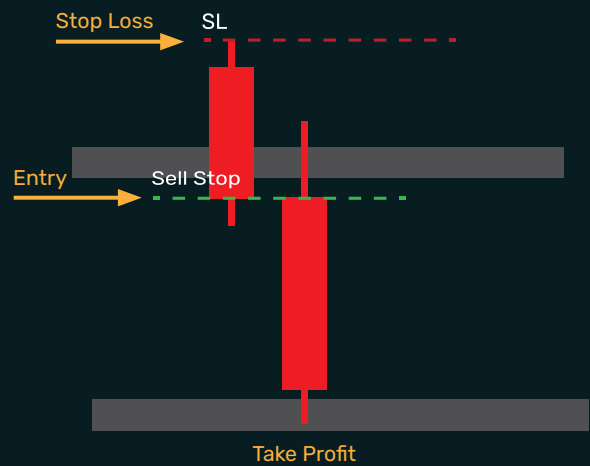
Bearish Setup  
**Small wick down**

# SETUP 1 (Breakout)

## Steeper Wick

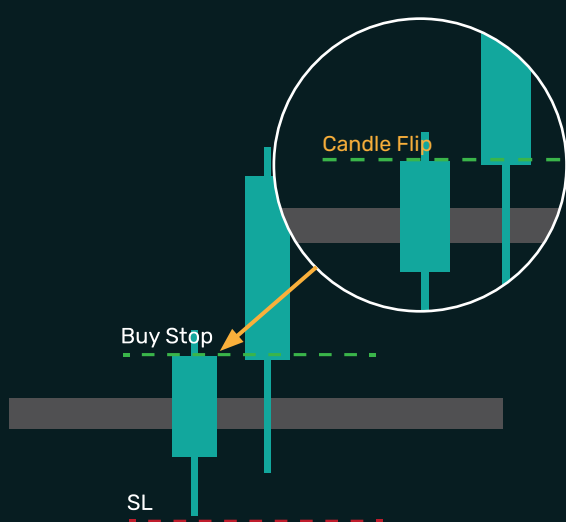


Breakout Entry  
**Steeper wick down**

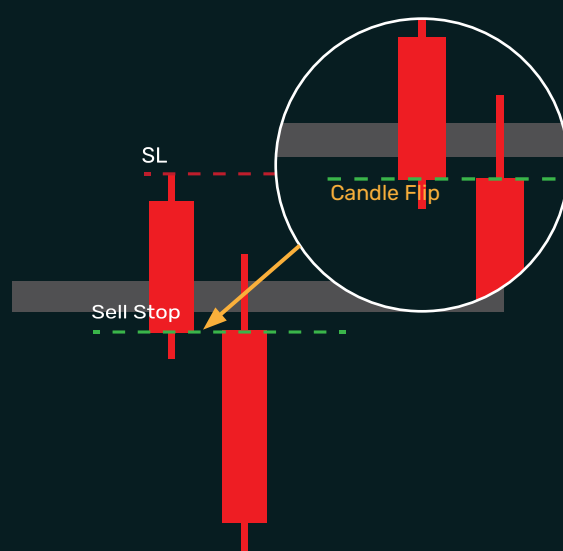


Breakout Entry  
**Steeper wick down**

After a range is formed we wait for a candle closure outside of the range. In this situation once we have a candle closure outside of the range we wait for the next candle to open up and create a steeper wick to enter on the flip of the current candle. We enter on the flip instead of breaking previous candle highs in this situation because if price forms a steeper wick, there is a higher chance that the confirmed bottom/top wick being created for price will drive up, therefore entering on the flip of the current candle is valid.



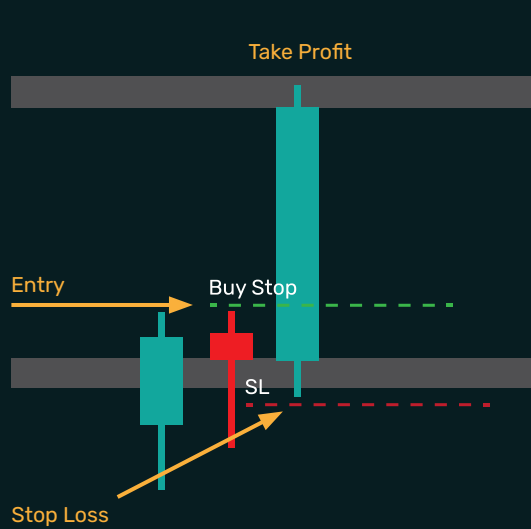
Bullish Setup  
**Steeper wick down**



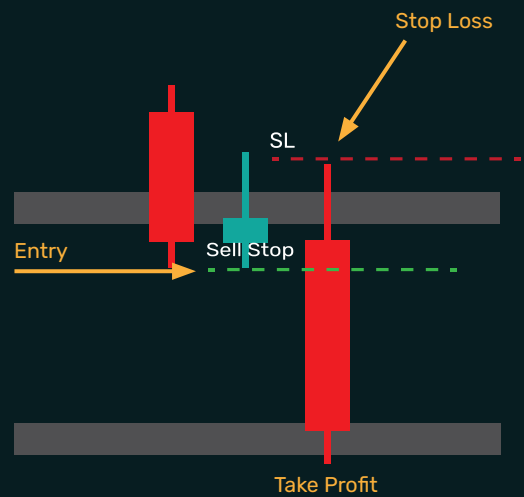
Bearish Setup  
**Steeper wick down**

# SETUP 1 (Breakout)

## Breakout + Celery Play



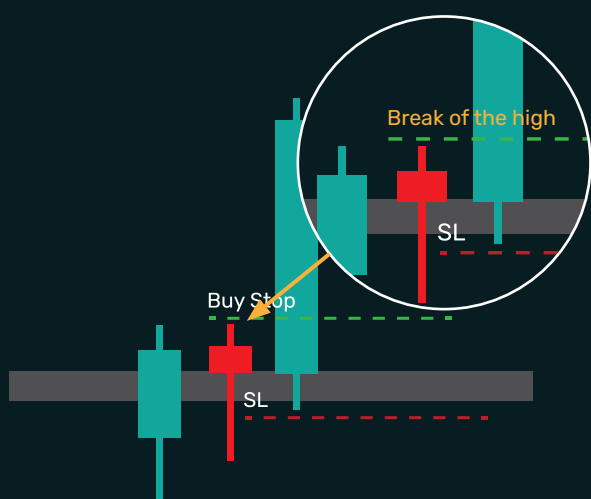
Breakout Entry  
**Celery Play**



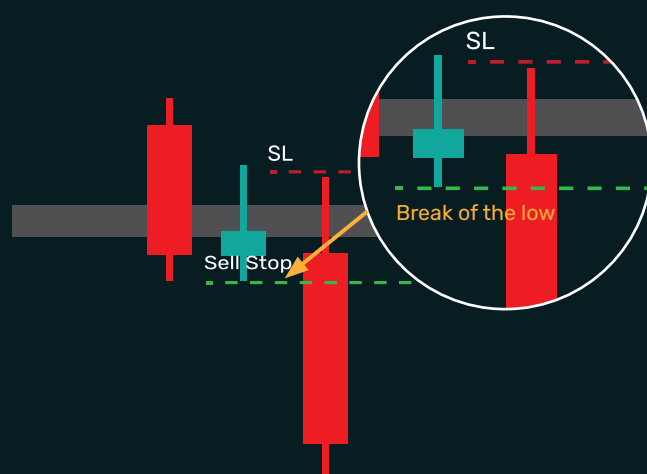
Breakout Entry  
**Celery Play**



After a range is formed we wait for a candle closure outside of the range. If price does not push up and closes bearish respecting support we wait for the next candle to come up and break the previous candle highs for a celery play entry.



Bullish Setup  
**Celery Play**



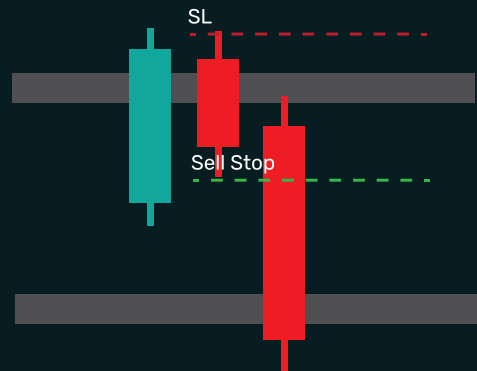
Bearish Setup  
**Celery Play**

## SETUP 2 (Fakeout)

---



Back into range  
**Small wick down**

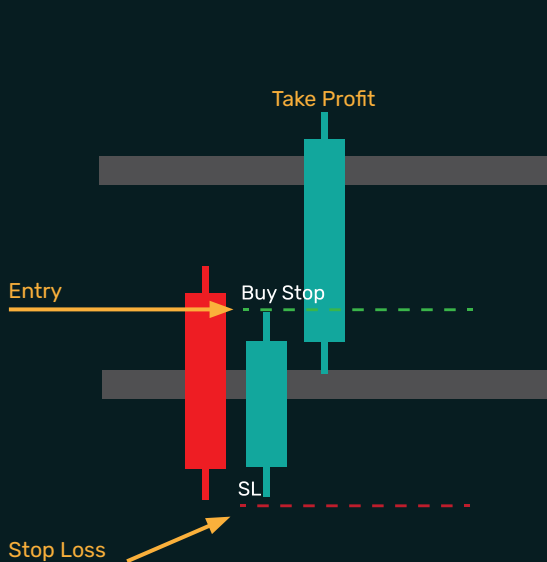


Back into range  
**Small wick down**

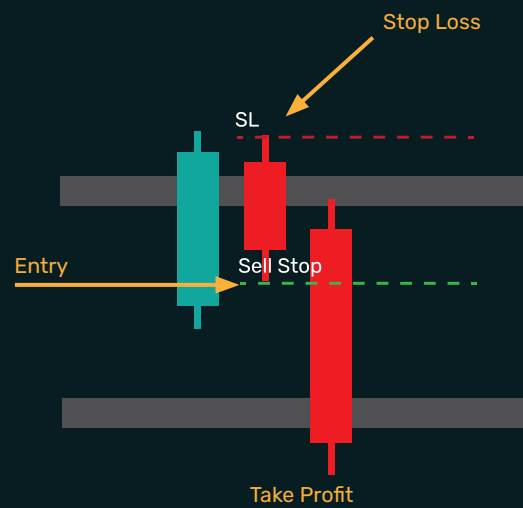
The fakeout is typically used when we get a range 1 breakout going against the daily bias. We wait for price (candle) to close back in the range and then can expect it to fill the remaining range.

# SETUP 2 (Fakeout)

## Small Wick

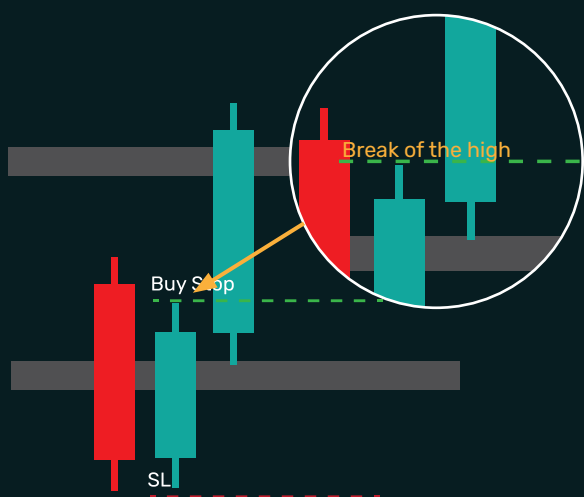


Back into range  
**Small wick down**

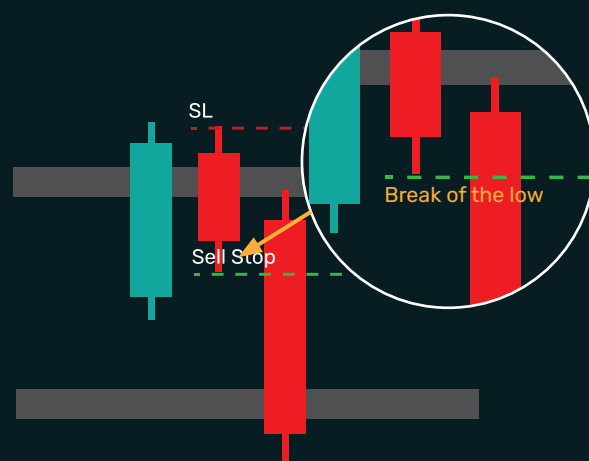


Back into range  
**Small wick down**

After price (candle) closes back in the range we would expect price to continue to go up to fill the rest of the range as we are breaking back into it. In this situation we would wait for the next candle to open up and create a small wick to enter off the break of the previous candle high. We decided to wait for the break of the highs because there is a greater probability that once price breaks previous candle high, we will have a confirmed bottom wick formed even if it is a small wick.



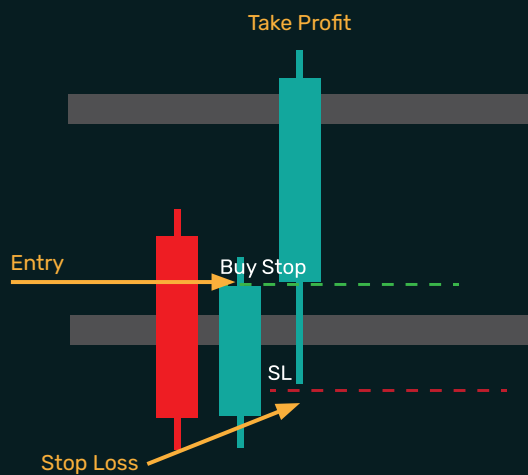
Back into range  
**Small wick down**



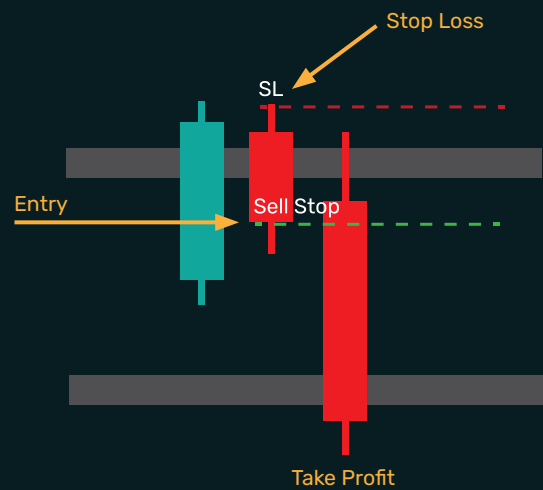
Back into range  
**Small wick down**

# SETUP 2 (Fakeout)

## Steeper Wick

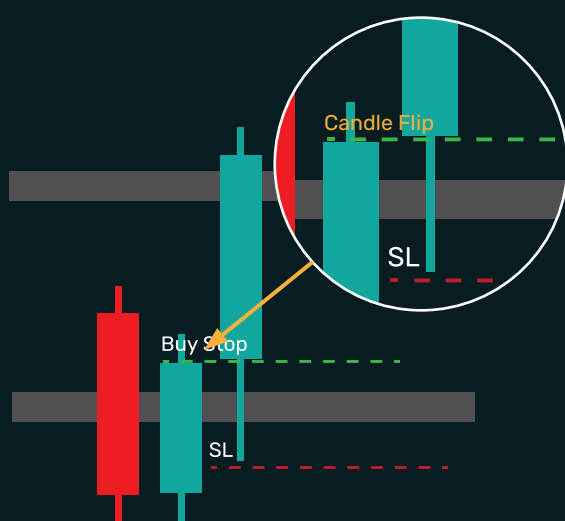


Back into range  
**Steeper wick down**

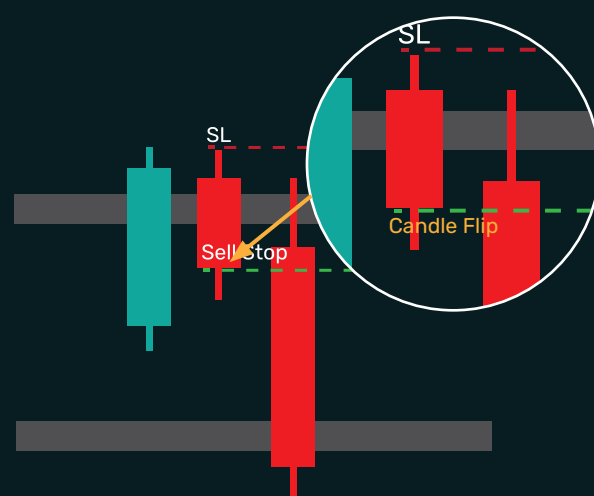


Back into range  
**Steeper wick down**

After price (candle) closes back in the range we would expect price to continue to go up to fill the rest of the range as we are breaking back into it. In this situation we would wait for the next candle to open up and create a steeper wick to enter on the flip of the current candle. We enter on the flip instead of breaking previous candle highs here because if price forms a steeper wick, there is a greater probability that the confirmed bottom/top wick being created for price to drive up, therefore entering on the flip of current candle is valid.



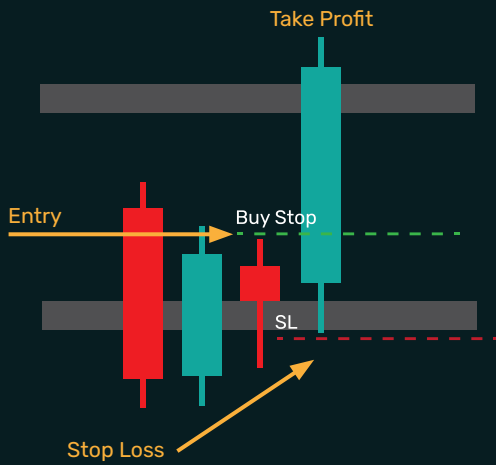
Bullish Setup  
**Steeper wick down**



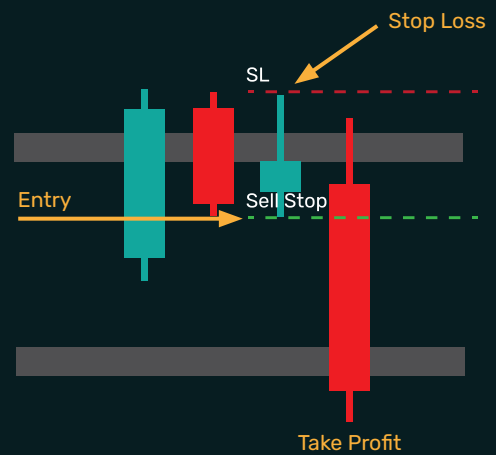
Bearish Setup  
**Steeper wick down**

# SETUP 2 (Fakeout)

## Fakeout + Celery Play



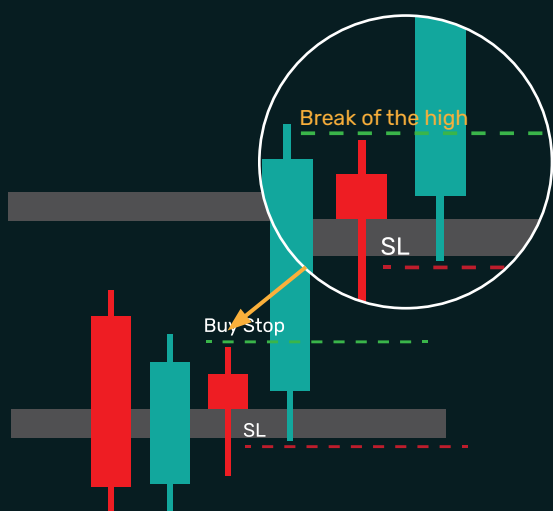
Respecting the support  
**Celery Play**



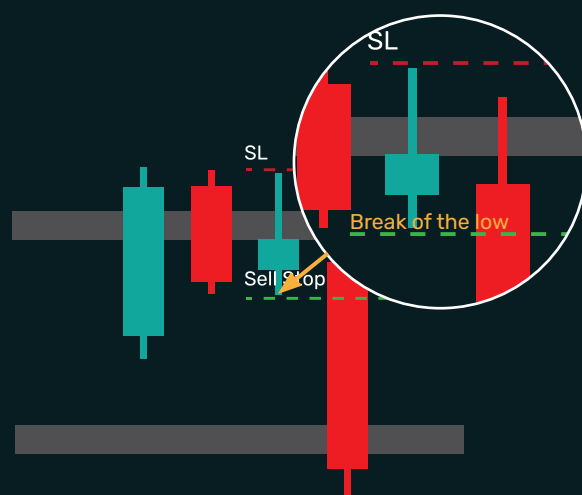
Respecting the resistance  
**Celery Play**



After price (candle) closes back in the range we would expect price to continue to go up to fill the rest of the range as we are breaking back into it. In this situation after price closes back in the range but fails to fill the range, we would get a bearish candle closure respecting support; therefore we would need to wait for the next candle to come up and break the previous candle highs for a celery play entry or vice versa in a bearish situation.



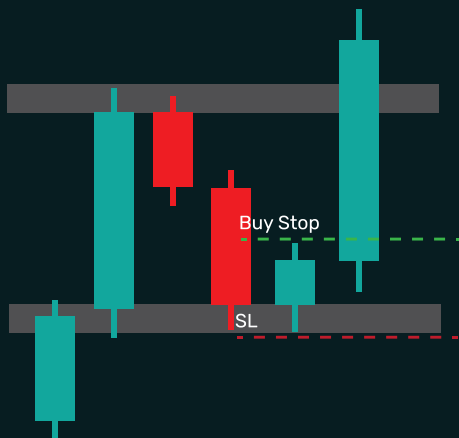
Bullish Setup  
**Celery Play**



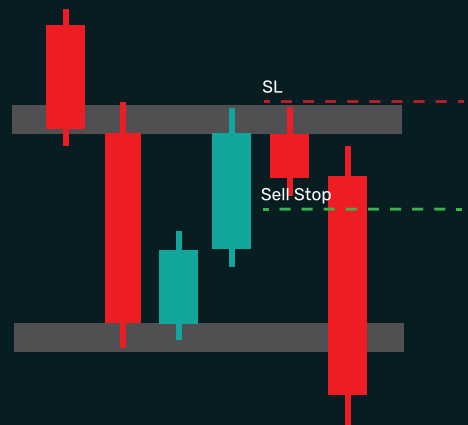
Bearish Setup  
**Celery Play**

## SETUP 3 (Onion)

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Bullish  
**Onion Play small wick**

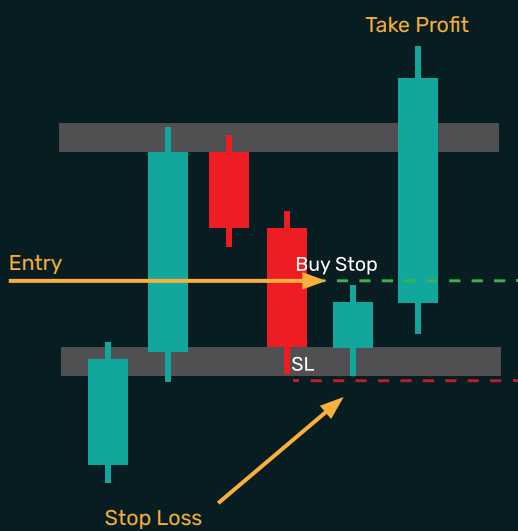


Bearish  
**Onion Play small wick**

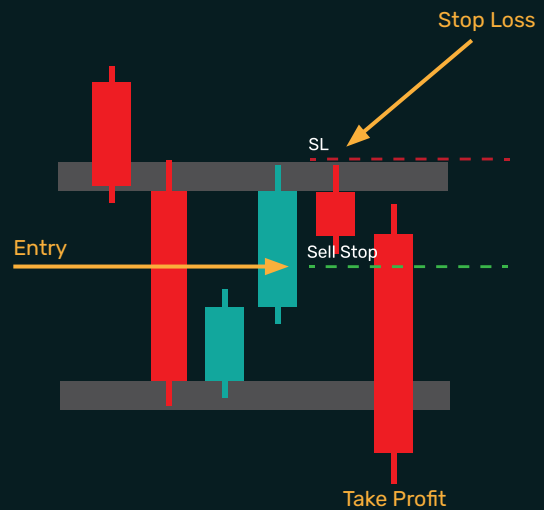
The onion play is basically another way to describe price creating a range with a bullish closure at support to retest the highs. A bearish situation would be vice versa.

# SETUP 3 (Onion)

## Small Wick

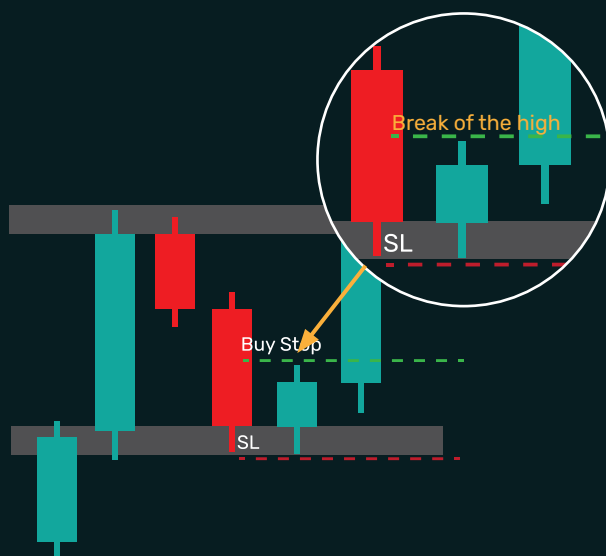


Within Range  
**Onion Play small wick**

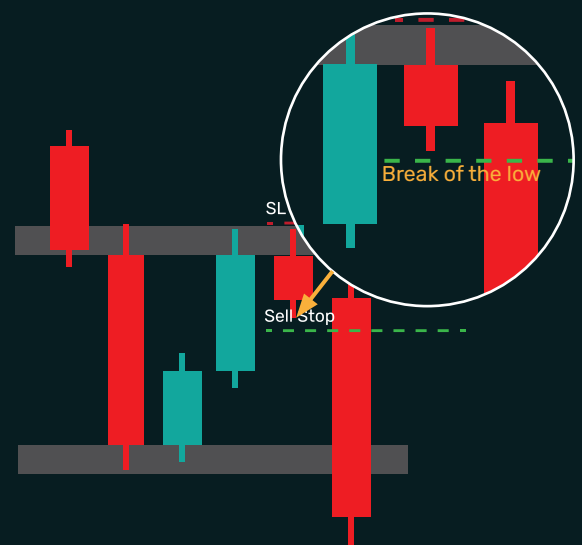


Within Range  
**Onion Play small wick**

After the onion play is formed we could start looking for entries after we have a confirmed bullish closure at support, meaning we can expect price to continue to go up and fill the rest of the range. In this situation we would wait for the next candle to open up and create a small wick to enter off the break of the previous candle high. We decided to wait for the break of the highs because there is a greater probability once price breaks previous candle high, that we have a confirmed bottom wick formed even if it is a small wick.



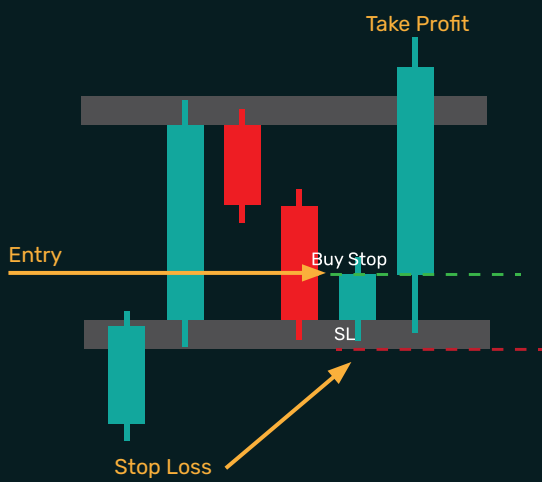
Bullish Setup  
**Onion Play small wick**



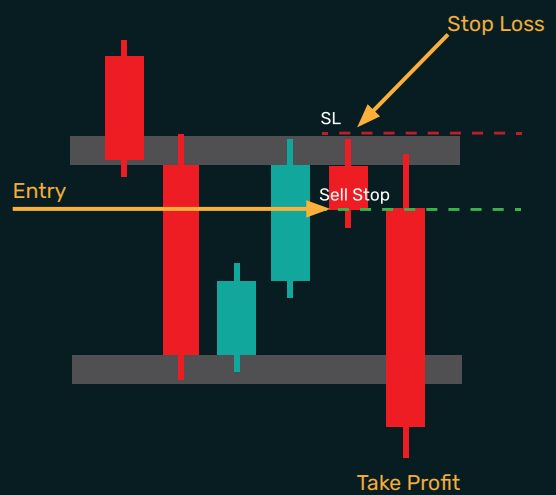
Bearish Setup  
**Onion Play small wick**

# SETUP 3 (Onion)

## Steeper Wick

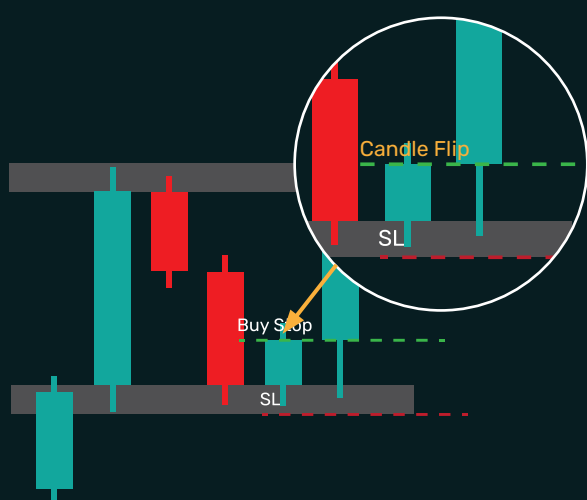


Within Range  
**Onion Play steeper wick**

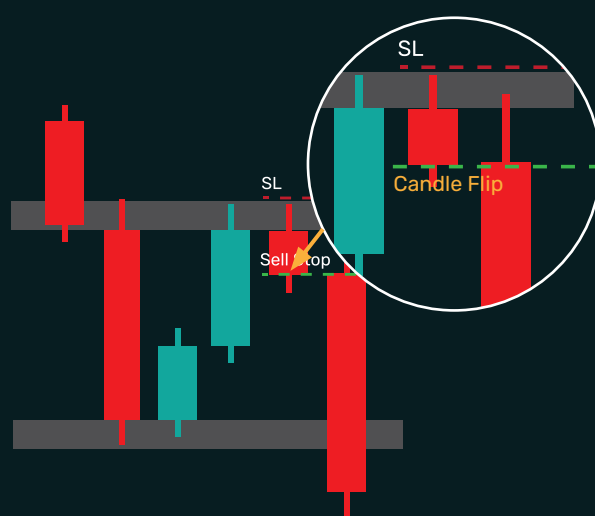


Within Range  
**Onion Play steeper wick**

Once the onion play is formed we could start looking for entries after we have a confirmed bullish closure at support so that we can expect price to continue to go up and fill the rest of the range. In this situation we would wait for the next candle to open up and create a steeper wick to enter on the flip of the current candle. We enter on the flip instead of breaking previous candle highs in this situation because if price forms a steeper wick there is a high chance that that is the confirmed bottom/top wick being created for price to drive up, therefore entering on the flip of current candle is valid.



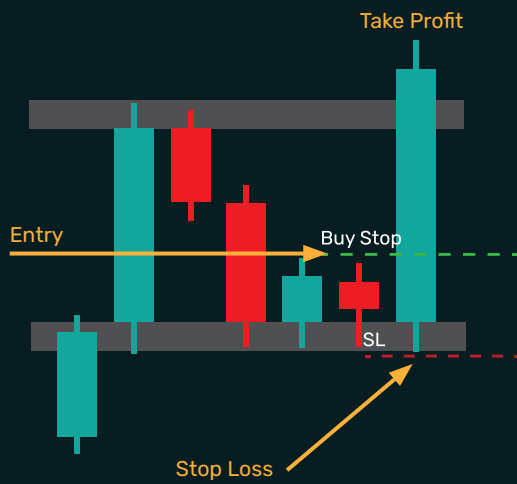
Bullish Setup  
**Onion Play steeper wick**



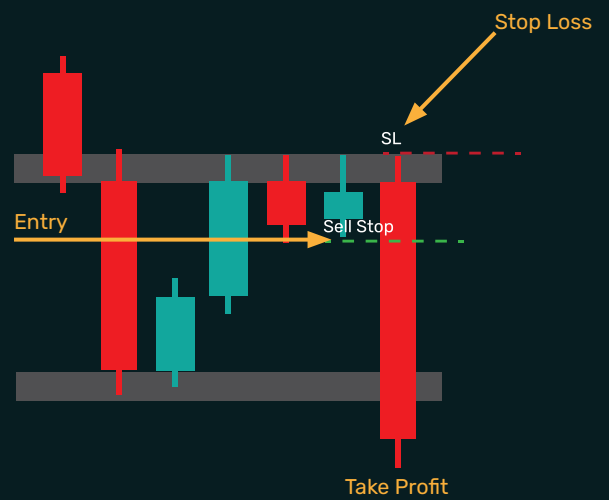
Bearish Setup  
**Onion Play steeper wick**

# SETUP 3 (Onion)

## Onion + Celery Play



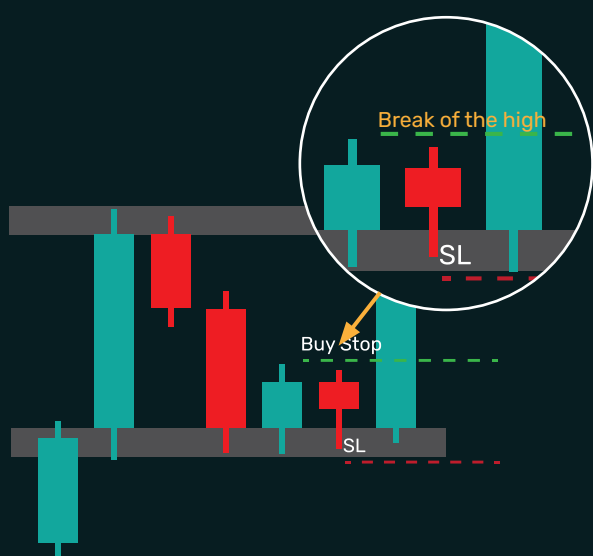
Within Range  
**Onion + Celery Play**



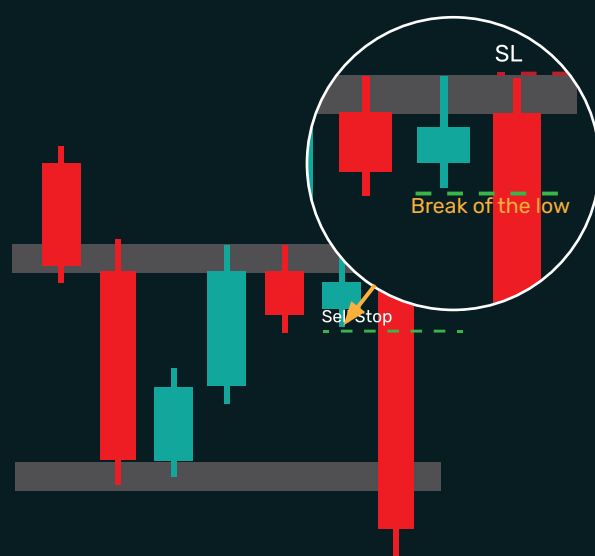
Within Range  
**Onion + Celery Play**



Once the onion play is formed we could start looking for entries after we have a confirmed bullish closure at support, meaning we can expect price to continue to go up and fill the rest of the range. In this situation, after price closes at support at the bottom of the range but fails to fill the rest of it, we get a bearish candle closure respecting support, therefore we would need to wait for the next candle to come up and break the previous bearish candle highs for a celery play entry. A bearish situation would be vice versa.

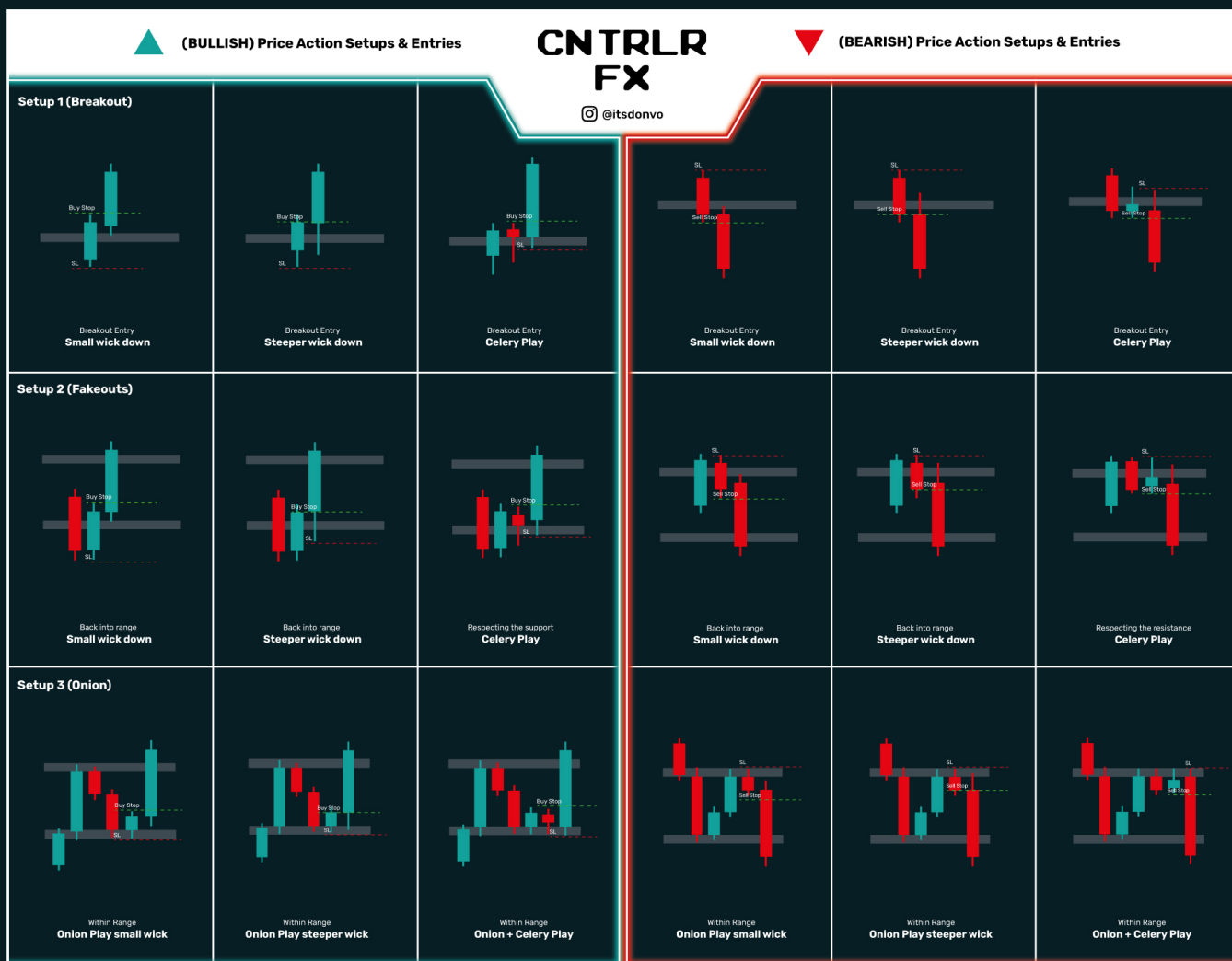


Bullish Setup  
**Onion + Celery Play**



Bearish Setup  
**Onion + Celery Play**

# PLAYBOOK CHART



# CREDITS

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Credit to DVS community and the free livestreams over the years for getting us to where we are today.



You can check out our Youtube channel here, at

[Youtube.com/ControllerFx\\_](https://Youtube.com/ControllerFx_)

