# PRESENTS MAKING MONEY WITH TRADE SEQUENCES Prepared for Traders Exclusive

with Frank Ochoa President and Founder, PivotBoss, LLC Author, Secrets of a Pivot Boss

# PIVOLBOSS SWING TRADE PRO 2.0

# THE 5-STEP SWING TRADING BLUEPRINT

- 1. **Risk Management** | Set your risk parameters
- 2. **Trade Sequences** | Find trading opportunities
- 3. **Strategy Toolkit** | Choose a trading strategy
- 4. **Execution** | Execute the strategy
- 5. **Documentation** | Document and review the results

# **THE 5-STEP SWING TRADING BLUEPRINT**

RISK MANAGEMENT > TRADE SEQUENCES > STRATEGY TOOLKIT > EXECUTION > DOCUMENTATION

- 1. **Risk Management:** You will learn how to assess your risk tolerance, how to calculate core equity, trade allocation, and max portfolio risk for various account sizes. You will also learn how and when to adjust your level of risk exposure, and how to use the Risk Management Matrix.
- 2. **Trade Sequences:** You will learn how to identify and trade five Day Type Blueprints and four Trade Sequences. These blueprints and sequences will help you recognize important days in the market, so you will know how to engage them, including identifying each absorption zone, multiple entry points, and failure points.
- 3. **Strategy Toolkit:** You will learn about the various options strategies in our Strategy Toolkit, and how to choose the right strategy for the trading opportunity presenting itself. The Strategy Toolkit is designed to allow you to choose trading strategies that are categorized by their relative risk profiles, thus allowing you to pick the type of risk that you're willing to take relative to the probability of profit for the opportunity you're considering trading.
- 4. **Execution:** You will learn five execution techniques and how to use them to execute entries and manage positions in the market, including scaling into and scaling out of positions according to the technique and risk exposure you choose to execute.
- 5. **Documentation:** You will learn how to document your trades and experiences in the market, including documenting entries, exits, and trade results. Additionally, documentation allows you to review past performance so that you can identify and improve upon weaknesses, while identifying and building upon strengths.

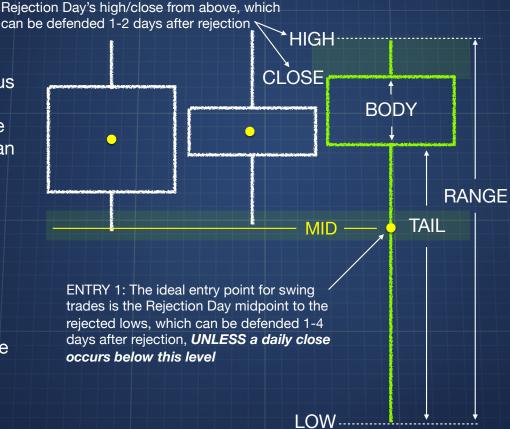


### BACKGROUND

- Rejection Days develop at price extremes — ie: previous highs and lows
- Rejection Days have a range that is significantly larger than the 10-day average
- The ideal swing entry is the Rejection Day midpoint, which can be defended for 1-4 days after the rejection
- A daily close below the Rejection Day midpoint breaks the pattern, as this would indicate a retest of the Rejection Day low

# **REJECTION DAY BLUEPRINT**

The Rejection Day is a significant day type that tends to precede powerful reversals. Absorption days typically follow this day type, which fuel the developing reversal.



### **MEASUREMENTS**

- 1. **RANGE >** greater than average, ie: > 125% ADR
- 2. **TAIL** > ideally greater than 2.5 x BODY size
- 3. **CLOSE** is usually in the upper 35% of the day's RANGE
- MID: ((H+L)/2) = Ideal Swing Entry; price must remain above this level in order for the rejection day sequence to remain intact
- 5. **LOCATION:** Powerful when paired with market structure, previous lows, and low volume nodes (LVNs)
- ENTRIES: Ideal entry is MID on Day 1, or just before the Close on the day of rejection. On Day 2+, price must OPEN > MID [1] for entry to be considered at MID

\*Flip for bearish blueprint



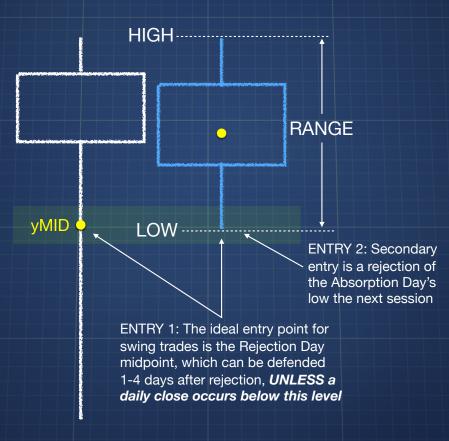


### BACKGROUND

- Absorption Days develop after significant rejection or expansion days
- Absorption Days typically have small price ranges, which offers two-way trade for market participants
- Absorption Days are days when bets are being placed, as market participants are eager to position themselves ahead of the next move
- An Absorption Day can develop by itself, or in a series of days, before building enough energy to fuel the next move
- Failed Absorption usually leads to significant stop run days
  \*Flip for bearish blueprint

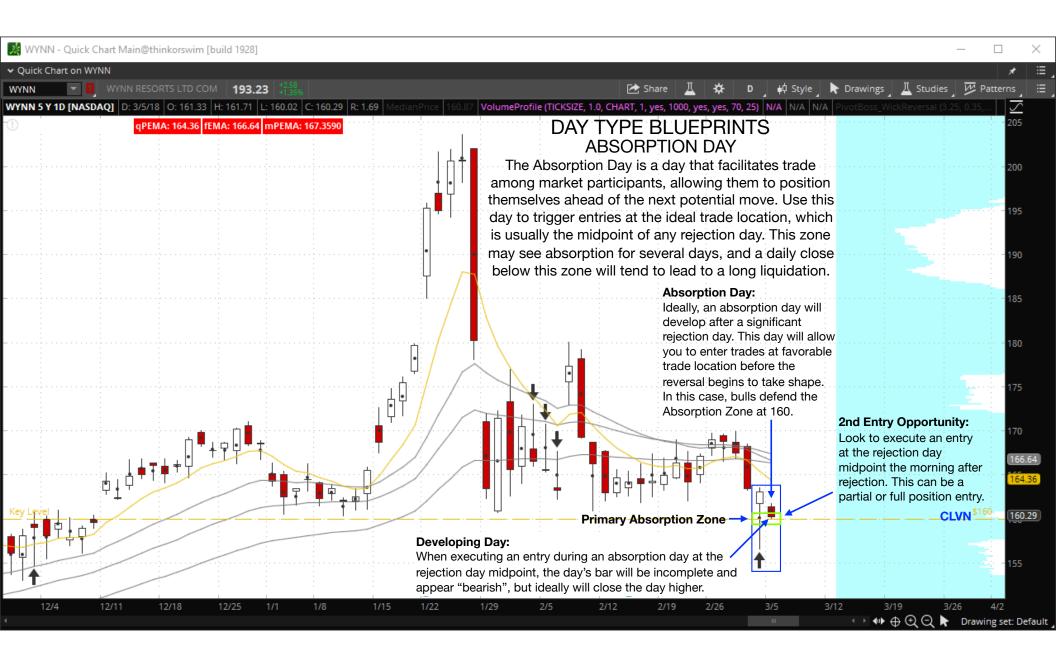
# **ABSORPTION DAY BLUEPRINT**

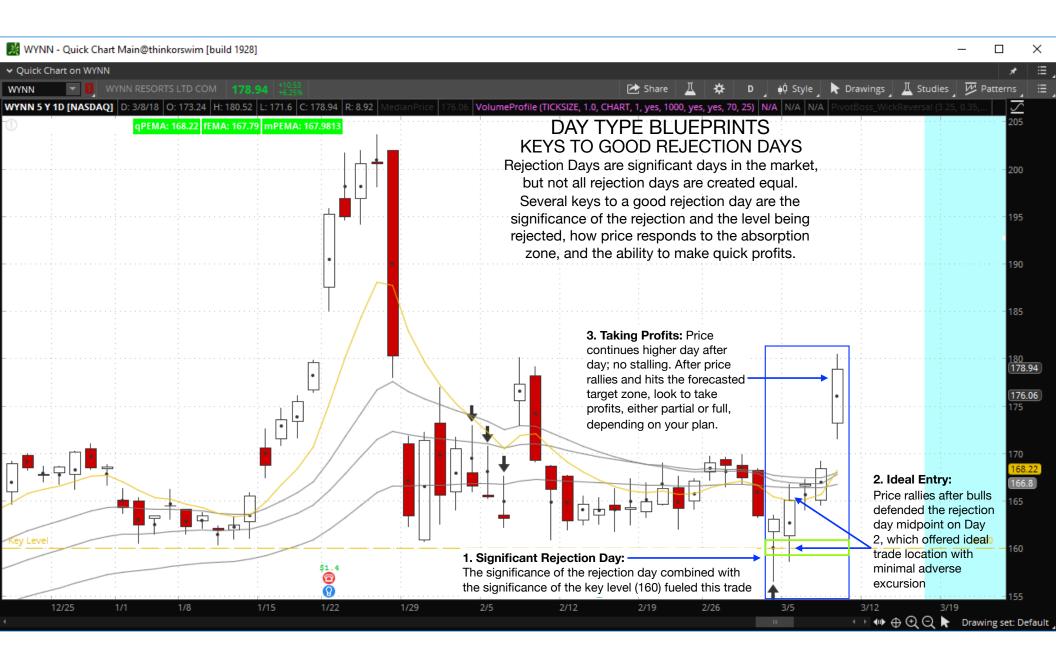
The Absorption Day is typically a range bound day that is designed to facilitate trade between market participants. This day type fuels the forthcoming move.



### **MEASUREMENTS**

- 1. **RANGE <** average daily range, ie: < 75% ADR
- CLOSE > rejection day or expansion day midpoint, and is usually > OPEN
- 3. **LOW near** rejection day or expansion day midpoint
- 4. **LOCATION:** tends to develop after rejection or expansion days; can oftentimes be an Inside Day
- 5. ENTRIES: Ideal entry is the midpoint of the rejection day (yMID), but price must OPEN > yMID for entry to be considered. Several rotations into the trigger zone can occur during an absorption day type











### BACKGROUND

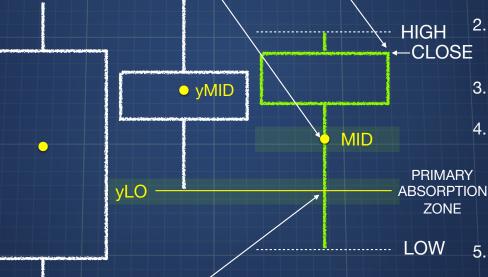
- Failed New Low day types begin with strong rejection at a previous day's low, or at multiple-day lows
- After rejection, the previous low (or the rejected level), becomes the primary absorption zone for entries
- Ideally, price will close above the previous session's midpoint, which would suggest a strong rejection
- These days can oftentimes precede significant moves in the market, and can initiate a trend or fuel one

# FAILED NEW LOW BLUEPRINT

The Failed New Low day types can both trigger reversals and be part of continuation patterns. These day types are usually traps to generate more fuel for the existing trend.

ENTRY 2: Ideal swing entry is to defend the Failed New Low midpoint, which can be defended 1-2 days after rejection, **UNLESS** *a daily close occurs below this level* 

ENTRY 1B: Partial/full entries can be made before the Close of the rejection day if price closes above yMid.



ENTRY 1: Ideal day trading entry is to watch for failed range expansion below previous lows. Look to defend previous lows from above after rejection

### **MEASUREMENTS**

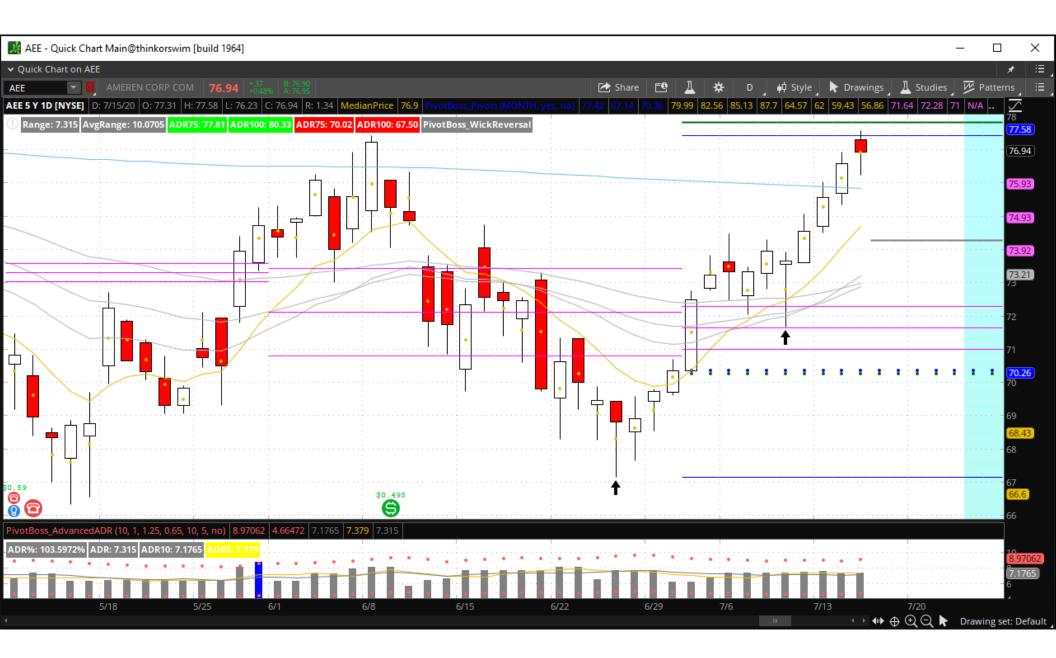
- 1. **RANGE =** average daily range, ie: 75-100% ADR
- LOW < previous session's low, and sometimes below multiday lows
- 3. **CLOSE >** previous session's midpoint in ideal situation
- 4. **LOCATION:** can trigger powerful reversals when paired with previous highs/lows and ABSORPTION CLVNs, and can also fuel a
  - powerful continuation leg within an already established trend
  - ENTRIES: Ideal day trading entry is yLO on Day 1, and at the close for swing trades. On Day 2, price must OPEN > MID
    [1] for entry to be considered at the midpoint of the FNL







😹 BABA - Quick Chart Main@thinkorswim [build 1928]

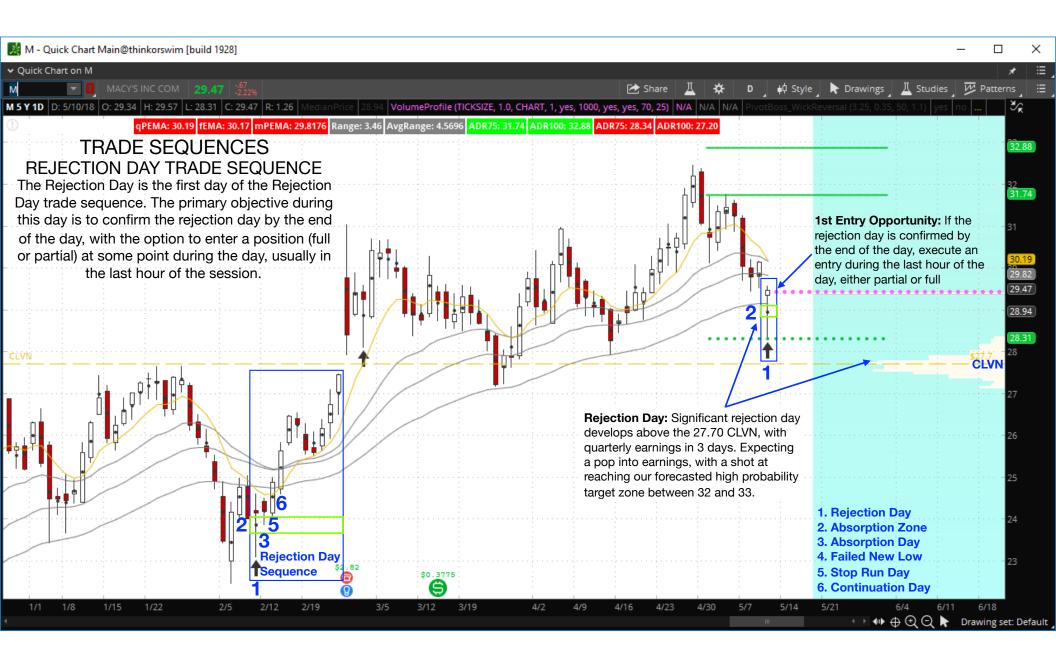


# PIVOLBOSS SWING TRADE PRO 2.0

# THE REJECTION DAY SEQUENCE

This blueprint illustrates the Rejection Day trade sequence, including identifying key absorption zones and entry points. Use this sequence when a Rejection Day develops.

1. Rejection Day: Establish a new position after rejection. Entries can be made on the day of a confirmed rejection day, or in the coming days at the Primary Absorption Zone (2). 2. Primary Absorption Zone: The zone between the Rejection Day midpoint and the rejected price level becomes the absorption zone, which bulls will use to establish positions. A daily close below this zone will ruin this trade and trigger a stop run to the downside, thus positions must be exited at such time. 3. Absorption Day: Add to your position (or establish a new position) at the Absorption Zone on these days. Failed New Low: Add to your position (or establish a new position) should a Failed New Low develop. 5. Stop Run Day: Add to your position at the breakout point or lower on this day, and take partial profits at the close. 6. Secondary Absorption Zone: The zone between the Stop Run Day midpoint and recent resistance. Defend trades. or establish new positions, at this zone. A daily close below this zone will ruin this trade and trigger a stop run to the downside, thus positions must be exited at such time. 5 7. Retest After Stop Run: Add to positions (or establish a new position) upon a retest of prior resistance from above. SECONDARY 8. Continuation Day: Ideally, the continuation day fuels a move to your primary target, allowing you to take partial **ABSORPTION** profits and reduce risk exposure 8 ZONE Entrv 5 Add to position, or establish new position, upon a retest PRIMARY Entrv 4 ABSORPTION 2 Add to position on this day, and take ZONE partial profits ahead of the close 3 2 Entry 2 Entry 1 Entry 3 Establish full/partial Add to position, or establish new position, Add to position, or establish new at the absorption zone (price must open position on this day position, should a failed new low develop \* This sequence can be used for any major rejection day, above the Rejection Day midpoint for an including Failed New Low and Outside Day day types entry trigger to be considered) \*\*Flip for bearish sequence







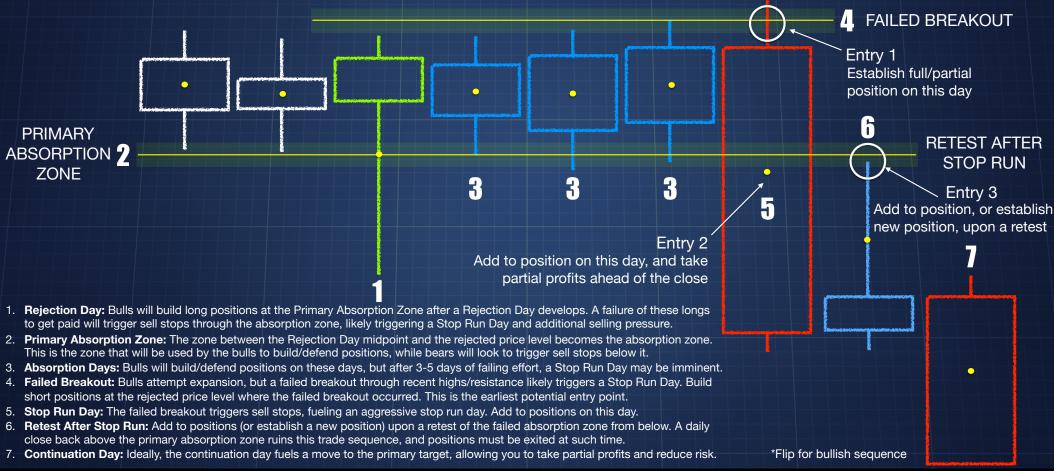


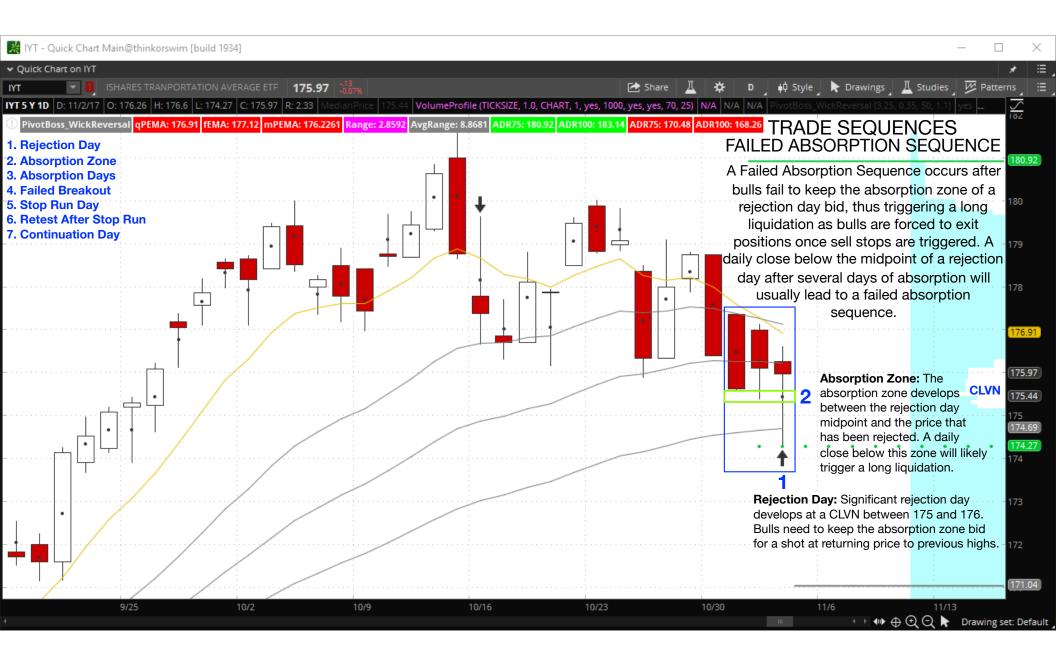


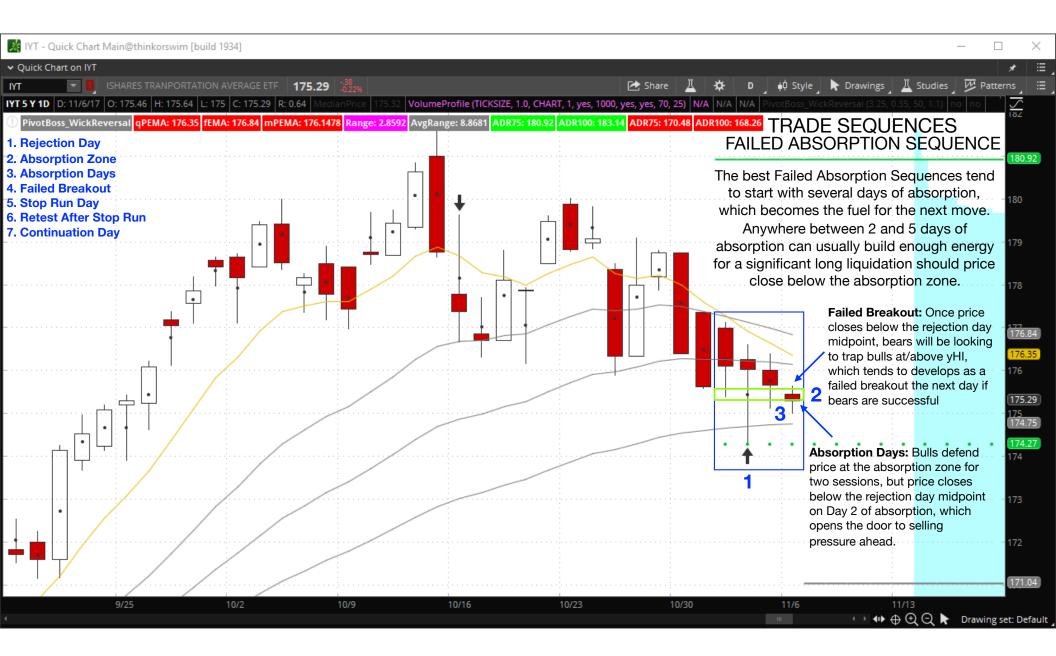


## FAILED ABSORPTION SEQUENCE

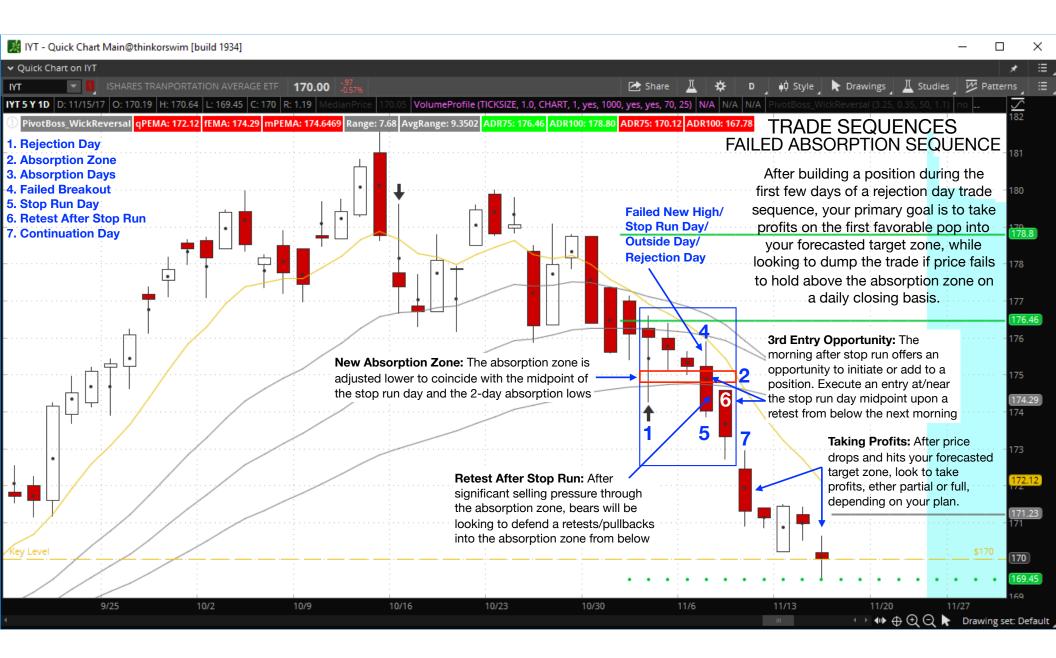
This blueprint illustrates the Failed Absorption trade sequence, including identifying the primary absorption zone and all entry points. Use this sequence when Failed Absorption is suspected to occur.







| 😹 IYT - Quick Chart Main@thinkorswim [build 1934]                                                                                   |                                         |                                                                          |                        |                                                               | -                                                                                                               | ×             |
|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------|------------------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------|
| ✓ Quick Chart on IYT                                                                                                                |                                         |                                                                          |                        |                                                               | *                                                                                                               | _ ≣ ]         |
|                                                                                                                                     | 3.89 - <sup>1,33</sup><br>-0.76%        | 🔁 Share                                                                  |                        | le 📘 📐 Drawings 🚽 🗕 Studies                                   | Patterns                                                                                                        | _ ⊟ _         |
| IYT 5 Y 1D D: 11/7/17 O: 175.23 H: 175.9 L: 173.89 C: 173.89 R: 2.0                                                                 |                                         | 5IZE, 1.0, CHART, 1, yes, 1000, yes, yes, 70, 2                          |                        | WickReversal (3.25, 0.35, 50, 1.1)                            |                                                                                                                 | $\frac{1}{2}$ |
| PivotBoss_WickReversal qPEMA: 175.95 fEMA: 176.63 mPEMA: 1                                                                          | 76.0558 Range: 3.24 AvgRange: 8.9062 AD | 75: 180.57 ADR100: 182.80 ADR75: 170.45                                  |                        | DE SEQUENCES                                                  |                                                                                                                 |               |
| 1. Rejection Day                                                                                                                    |                                         |                                                                          | FAILED AE              | BSORPTION SEQU                                                |                                                                                                                 |               |
| 2. Absorption Zone                                                                                                                  | <b>=</b>                                | Failed Ab                                                                | sorption is usually tr | riggered by failure – pr                                      | ice fails 🕌                                                                                                     | 31<br>80.57   |
| 3. Absorption Days<br>4. Failed Breakout                                                                                            |                                         | to go hig                                                                | her and market part    | icipants fail to get paid,                                    | which                                                                                                           | 00.57         |
| 5. Stop Run Day                                                                                                                     | ····                                    | then caus                                                                | es a long liquidation  | n and selling press <mark>ure. A</mark>                       | s such, 18                                                                                                      | 10            |
| 6. Retest After Stop Run                                                                                                            |                                         |                                                                          | <b>u</b>               | eakouts and failed new                                        | <b>U</b>                                                                                                        |               |
| 7. Continuation Day                                                                                                                 |                                         | when a b                                                                 |                        | ience can't seem <mark>to finc</mark>                         |                                                                                                                 | 9             |
| 📥 📥 🗎 📕                                                                                                                             |                                         |                                                                          |                        | rice attempts to rally above                                  | yHI, but                                                                                                        |               |
|                                                                                                                                     |                                         |                                                                          |                        | akout attempt, especially wi<br>precedes a stop run, as bull  |                                                                                                                 | 0             |
|                                                                                                                                     |                                         |                                                                          |                        | rades as the market sells off                                 |                                                                                                                 | 0             |
|                                                                                                                                     |                                         |                                                                          |                        | 1st Entry Opportuni                                           |                                                                                                                 |               |
| ┞                                                                                                                                   |                                         |                                                                          |                        | After price fails to clo                                      |                                                                                                                 | 76.63         |
|                                                                                                                                     |                                         |                                                                          |                        | Above the absorption                                          | n zone                                                                                                          | 70.05         |
| ⊧·····                                                                                                                              |                                         |                                                                          |                        | in the previous session                                       |                                                                                                                 | 75.95         |
|                                                                                                                                     | Long Liquidation                        | : The bulls that defended the                                            |                        | look to execute an er<br>(full or partial) upon a             |                                                                                                                 |               |
|                                                                                                                                     |                                         | rejection day, and during the                                            |                        | rejection/retest of yH                                        |                                                                                                                 | 74.9          |
|                                                                                                                                     | subsequent two a                        | bsorption days, fail to get paid, 🥿                                      |                        | next morning                                                  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                           |               |
|                                                                                                                                     |                                         | beginning of a long liquidation                                          |                        |                                                               |                                                                                                                 |               |
|                                                                                                                                     |                                         |                                                                          |                        | $\cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot \cdot$ |                                                                                                                 | 73.89         |
|                                                                                                                                     | / /                                     |                                                                          | /1 5                   | Stop Run Day: After th<br>breakout, price pushes              | 1 State |               |
| · · · · · / · · · / · · · / · · · / · · · · / · · · · / · · · · / · · · · · / · · · · · · / · · · · · · · · · · · · · · · · · · · · |                                         | Entry Opportunity: Typically, a st                                       | •                      | the absorption zone, tri                                      |                                                                                                                 | 3             |
|                                                                                                                                     |                                         | day will experience an aggressive                                        |                        | an aggressive stop run                                        | 00 0                                                                                                            |               |
| L <u>+</u> <u>/</u>                                                                                                                 |                                         | d day structure. Look to execute a<br>position upon a retest of yLO from |                        |                                                               | ·····                                                                                                           | 2             |
| ▝▀▝▀▕▚▎▏                                                                                                                            |                                         | w, with the option of taking profits                                     |                        |                                                               |                                                                                                                 |               |
|                                                                                                                                     |                                         | ast hour of the day (partial or full).                                   | -                      |                                                               |                                                                                                                 | 71.04         |
| 9/25 10/2                                                                                                                           | 10/9 10/16                              | 10/23 10/30                                                              | 11/6                   | 11/13                                                         | 11/20                                                                                                           |               |
| 9/25 10/2                                                                                                                           | 10/9 10/16                              | 10/25 10/30                                                              | 11/6                   | 11/13<br>↔ ♦ ♦ ⊕ ⊕ Q ►                                        |                                                                                                                 | Default       |
|                                                                                                                                     |                                         |                                                                          |                        |                                                               | Branning Set.                                                                                                   | scroone,      |



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