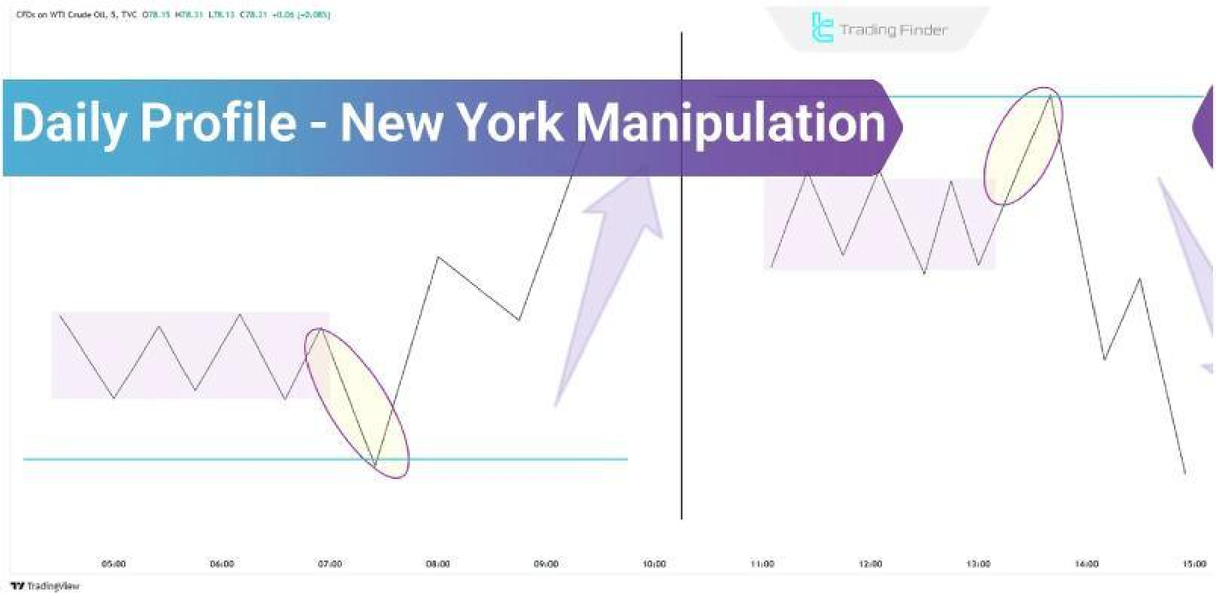
New York Session Manipulation in Daily Profiles - ICT

The **New York Session Manipulation** is a key **ICT trading strategy** used in **daily profiles** to understand market behavior and identify high-probability trades.



Guide to New York Session Manipulation in Daily Profiles in ICT

This Trading strategy works in **both Bullish and Bearish markets** and relies on tools, such as **Fair Value Gaps (FVGs), Order Blocks (OBs),** and **Premium & Discount zones** to identify key trading opportunities.

What is New York Session Manipulation (NY Manipulation Pattern)?

New York Session Manipulation is a **high-impact intraday trading pattern** that detects liquidity grabs and price reversals. We'll discuss it further in both **Bullish** and **Bearish** markets.

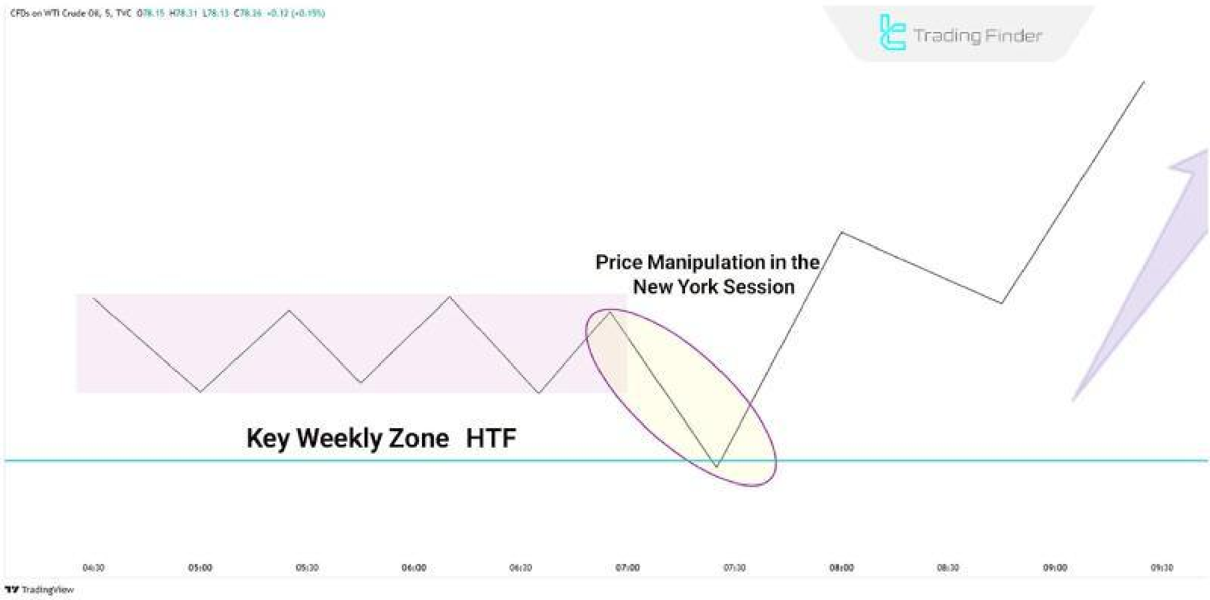
Bullish Manipulation Pattern

The **London session** typically consolidates or fails to reach a higher timeframe key level in the pattern.

During the **New York session**, the price is manipulated **downward** to collect liquidity, after which the **supply and demand shift** leads to a **strong bullish move**.

The manipulation pattern contains the **Power of three** key phases:

- **Accumulation**: Price consolidates within a range during the **London session**;
- **Manipulation**: Market makers push the price **down** to trigger stop-losses and accumulate liquidity;
- **Distribution**: After manipulation, price **rallies** in the intended direction, targeting previous highs.



Schematic of Bullish NY Manipulation in ICT Daily Profiles

Example of Bullish NY Manipulation in Daily Profiles

In a **5-minute XAU/USD chart**, the price **consolidates during the London session**.

Between **8:30 and 9:30 AM EST,** the price is **manipulated downward** to grab liquidity, followed by a **strong rally**.

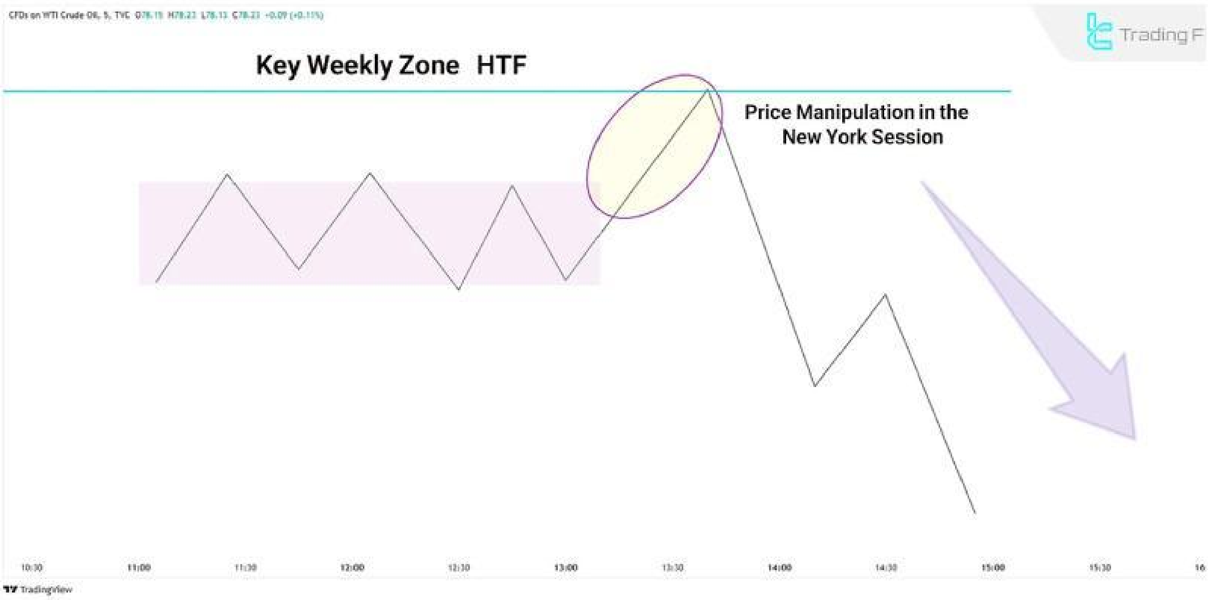
- **Entry Point**: After the price closes **above** the manipulated zone
- **Take Profit**: At the **previous day's high**

ICT NY Manipulation Strategy - Bullish Buy Setup

Bearish Manipulation Pattern

In this scenario, the **London session** remains in consolidation and fails to reach the key level.

Then, during the **New York session**, the price is first **manipulated upward**, and after a **shift in supply and demand**, a **downward move begins**.



Schematic of Bearish NY Manipulation in ICT Daily Profiles

Example of Bearish NY Manipulation in Daily Profiles

In the 5-minute **oil price** chart, the price consolidates within a specific range during the **London session**. Then, between 8:30 and 9:30 AM New York time, the price is **manipulated** upward to collect liquidity before **moving downward**.

The entry point for the trade is determined after the candle closes below the manipulated range, and the **take profit** (TP) is set at the **previous day's low** **(PDL).**

ICT NY Manipulation Strategy - Bearish Sell Setup

Key Features of NY Manipulation Pattern

The Characteristics of the New York Manipulation Pattern Are as Follows:

- **Timing**: Occurs between **8:30 - 9:30 AM EST**;
- **Direction**: Market makers initially push price **against the primary trend**, then reverse it;
- **Entry Points**: Confirm **Change in State of Delivery** **(CISD)** before entering trades;
- **Take Profit Levels**: Typically set at the **previous day's high or low**.

Role of Kill Zones in Identifying NY Manipulation Areas

In **daily profile analysis**, identifying key **Kill Zones** is essential.

Kill Zones represent **high volatility periods** where major price movements occur. Key trading sessions include:

- **London Session**: Starts at **3 AM EST**, often setting the market direction before the New York session;
- **New York Session**: Prone to **manipulation** before price establishes a **definitive trend**.

Key Tools for Identifying NY Session Manipulation

The Following Tools Are Useful for Identifying **Entry** and **Exit** Points in New York Session Price Manipulation:

- **Fair Value Gaps (FVGs)**: Indicate **supply-demand imbalances** and serve as **potential entry points**;
- **Order Blocks (OBs)**: represent **institutional buying/selling zones**, acting as **support or resistance levels**;
- **Premium & Discount Zones**: Premiums are ideal for **sale entries**, and Discounts are optimal for **buy opportunities**.

Conclusion

The **NY Manipulation Pattern** frequently appears between **8:30** and **9:30 AM EST** and is visible in **both bullish** and **bearish** trends.

Traders can capitalize on the New York Session Manipulation in Daily Profiles by combining **higher timeframe analysis, liquidity zones, and market structure shifts** for **precise trade execution**.

source:

1.our website link :
https://tradingfinder.com/education/forex/ict-newyork-manipulation/

2.all Education :
https://tradingfinder.com/education/forex/