

Wolfe Waves

Wolfe Waves are classified as a **price pattern / reversal-and-continuation harmonic structure** based on **natural market geometry**.

Here is the clean classification used by professional traders:

Wolfe Wave Classification

Category:

- ♦ *Geometric Price Pattern*
 - ♦ *Harmonic (but not Fibonacci-based) Structure*
 - ♦ *Reversal + Continuation Pattern*
 - ♦ *Wave-based Pattern (5-wave market rhythm)*
 - ♦ *Predictive Pattern (projects an “EPA/ETA” target line)*
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Not part of Elliott Wave

Even though it uses 5 waves, it is **NOT** an **Elliott Wave structure**.

It's purely geometric: it relies on **supply/demand lines**, **symmetry**, and **timing**, not EW rules.

How traders generally categorize Wolfe Waves

If you look at books, banks, and prop-firm classification charts, Wolfe Waves fit under:

1. Price Action Patterns

- Five-leg structure
- Rising/falling wedge shape
- Identifies imbalance → correction → trend extension

2. Harmonic Patterns

- Similar to harmonics (Gartley / Bat / Crab)
- BUT Wolfe Waves do **not** use Fibonacci rules → they use geometry only
→ So they're considered “*harmonic-style geometry patterns*.”

3. Reversal & Continuation Pattern

- Often acts as a **reversal pattern** at Wave 5
 - But frequently acts as a **continuation pattern** inside trends (especially “3-drive” continuation Wolfe waves)
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Simple one-line answer

Wolfe Waves are classified as a geometric price-action pattern with a 5-wave harmonic structure used to predict reversal and continuation targets.



WOLFE WAVES – QUICK CHEAT SHEET



Structure – Always 5 Waves

Wave 1 → Wave 2 → Wave 3 → Wave 4 → Wave 5 → EPA/ETA Target

The rules (simple):

- **Wave 3** and **Wave 4** must stay inside channel created by **1–2** line
- **Wave 5** is the reversal entry
- **Target** = the line drawn from **Wave 1** → **Wave 4**
→ Called the **EPA** (Estimated Price at Arrival)

What you need to see

- Clear swing points
- A wedge-like structure
- Wave 5 pokes outside the channel for a **false breakout**
- Price snaps back into the channel and shoots toward the EPA line



HOW TO IDENTIFY A PERFECT WOLFE WAVE

1 Wave 1 → Wave 2

The initial impulse swing. Sets the **main channel**.

2 Wave 2 → Wave 3

Pullback that stays **inside** the boundaries.

3 Wave 3 → Wave 4

Continuation swing.

Wave 4 must:

- Stay inside the channel
- Create a “mirror” rhythm to Wave 2

4 Wave 5 (ENTRY POINT)

Wave 5 **MUST**:

- **Break outside** the channel (fakeout)
- Be the longest or sharpest last leg
- Hit a liquidity pocket / stop hunt zone

This is the **money wave**.

When price re-enters the 1–2 channel → the reversal is confirmed.

5 EPA Target Line

Draw a straight line from:

Wave 1 → Wave 4

This becomes the **take-profit line**.

6 ETA Time Projection

Draw vertical line from:

Wave 1 → Wave 3

Clone it at Wave 5.

Where it intersects the EPA line = **ETA** (Estimated Time of Arrival).

(Not required to trade — but good for timing precision.)



BULLISH vs BEARISH WOLFE WAVES



Bullish Wolfe Wave

- Wave 5 breaks **below** support
- Fakeout into liquidity
- Entry long when price returns inside channel
- Price rises toward the EPA (1→4) line

Shape looks like:

A falling wedge with a false breakdown at Wave 5.



Bearish Wolfe Wave

- Wave 5 breaks **above** resistance
- Fakeout into buy-stop liquidity
- Entry short when price drops back inside channel
- Price falls toward the EPA (1→4) line

Shape looks like:

A rising wedge with a false breakout at Wave 5.



3-DRIVE WOLFE WAVE (ADVANCED CONTINUATION)

This is the version most beginners miss.

✓ Same 5-wave structure

But instead of reversal, it **continues the trend**.

Characteristics:

- 3 drives in the same direction
- Each drive is **slightly higher** (in an uptrend) or **slightly lower** (downtrend)
- Wave 5 still goes outside the channel
- But instead of reversing the whole trend →
Price only retraces to EPA then **continues original trend**

Key difference vs. reversal Wolfe:

Wolfe Type	Wave 5 Behavior	Final Result
Reversal Wolfe	Major fakeout	Full trend reversal
3-Drive Wolfe	Exhaustion push	Trend continues after EPA hit

You'll know it's a 3-Drive Wolfe when:

- Underlying trend is strong
- Price structure is stair-stepping
- Wave 5 is not dramatic — just an exhaustion wick
- After reaching EPA, trend resumes in original direction



TRADER NOTES (IMPORTANT)

- Wolfe Waves work best on: **H1, H4, D1**
 - Accuracy increases when Wave 5 lands at **78.6% or 88.6% liquidity zones**
 - They almost always occur during **market makers' stop hunts**
 - Wave 5 is often aligned with **Asian liquidity spikes** (gold especially)
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