

FIBONACCI RETRACEMENTS PRO

One of trading's most popular strategies, made simple

Fibonacci Retracements help traders identify likely pullback areas, continuation zones, and target levels within a trend. By combining key Fibonacci levels with structure, confirmation, and real-time insights, you can make more informed trades with greater confidence.



PREMIUM FEATURES



TREND-BASED FIBONACCI structure

Automatically draws Fibonacci levels based on market structure and trend direction.



POPULAR RETRACEMENT LEVELS

Uses key Fibonacci levels: 23.6%, 38.2%, 50%, and 61.8% to highlight pullback zones.



RETEST CONFIRMATION

Highlights retest zones to confirm valid pullbacks before the next leg in the trend.



DASHBOARD SUMMARY

Real-time dashboard shows bias, phase, structure, quality, and strength.



TAKE-PROFIT TARGETS

Automatic TP1, TP2, and final target levels to plan exits with confidence.



INVALIDATION LEVEL

Highlights invalidation level to manage risk and protect your trades.



TRADINGVIEW AND METATRADER (MT5/MT4) ALERTS

Get alerts for retests, target hits, trend changes, and more in real time.



WORKS ON ALL MARKETS

Designed to work across Forex, Stocks, Indices, Crypto, and Commodities.



WORKS ON ALL TIMEFRAMES

Reliable performance on any timeframe—from scalping to swing trading.



BEGINNER-FRIENDLY

Clear visuals and intuitive signals make chart reading easy for everyone.



Educational use only. Trading involves risk.

This indicator is for educational and informational purposes only. It does not provide financial or investment advice and does not guarantee profits or future performance. Always use your own judgment and risk management.



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UNDERSTANDING FIBONACCI LEVELS

Simple pullback zones for beginners



Fibonacci Retracement is one of the most popular trading strategies because it helps traders estimate where price may pull back before continuing in the direction of the trend. Traders use key Fibonacci levels as potential support or resistance "pullback zones" to find high-probability entry areas.



KEY RETRACEMENT LEVELS (PULLBACK ZONES)

- 23.6%** Shallow pullback. Price is still strong. Pullbacks here show buyers are in control. 
- 38.2%** Common pullback zone. Many trends respect this level before continuing. 
- 50%** Midpoint level. Not a true Fibonacci ratio, but widely watched by traders. 
- 61.8%** Deep pullback zone. Last line of defense for the trend. Strong reactions often occur. 

EXTENSION TARGETS (POTENTIAL PROFIT ZONES)

- 1.272** First extension target. A typical profit-taking area once the trend resumes. 
- 1.618** Final extension target. Potential area for extended moves and strong trends. 

DASHBOARD FIELD GUIDE

-  **FIB BIAS** Overall directional bias (Bullish or Bearish).
-  **PHASE** Current market phase (e.g., Retest, Expansion).
-  **STRUCTURE** Trend structure status (Confirmed or Broken).
-  **QUALITY** Overall setup quality as a percentage.
-  **STRENGTH** Trend strength meter (the more bars, the stronger).
-  **MAIN FIB** The key Fibonacci level being watched.
-  **TAKE PROFIT 1** First profit target (1.272 extension).
-  **TAKE PROFIT 2** Second profit target (1.618 extension).
-  **INVALID** Level that, if broken, invalidates the setup.



QUICK TAKEAWAY

Stronger trend + clean retest + confirmation = clearer Fibonacci setup.



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HOW THE FIBONACCI STRATEGY WORKS

One popular strategy, broken into simple steps

Fibonacci Retracements are popular because they give traders a structured way to read pullbacks and plan exits. Follow this 5-step workflow to trade with more confidence and better risk management.

- 
1 IDENTIFY THE MAIN TREND
 Determine the overall direction using price action and structure. Trade in the direction of the trend for higher probability.
- 
2 MARK SWING HIGH & LOW
 Mark the swing low and swing high (in an uptrend) to draw the Fibonacci retracement levels.
- 
3 WATCH KEY RETRACEMENT LEVELS
 Monitor how price pulls back into key Fibonacci levels where buyers may step in and continue the trend.
- 
4 WAIT FOR RETEST & CONFIRMATION
 Look for a retest of a key level plus confirmation from price action before entering your trade.
- 
5 PLAN TARGETS & INVALIDATION
 Set take-profit targets at key levels above and define your invalidation level below.



KEY RETRACEMENT LEVELS EXPLAINED

— 23.6% —

SHALLOW PULLBACK

A shallow pullback shows strong trend momentum.

— 38.2% – 50% —

COMMON RETRACEMENT ZONES

The most common zones where price often finds support/resistance before continuing.

— 61.8% —

DEEPER KEY LEVEL

A deeper pullback. Many traders watch this level for stronger reactions or invalidation.

WHY TRADERS LOVE FIBONACCI



Structured Framework

Provides clear levels for entries, targets, and invalidation.



High Probability Zones

Focus on proven retracement levels where price often reacts.



Better Risk Management

Plan targets and invalidation points before you enter a trade.



WORKS ON ALL MARKETS

Forex, Crypto, Stocks, Indices, and Commodities.



WORKS ON ALL TIMEFRAMES

Scalping to Swing Trading. Apply the same logic on any chart timeframe.



TRADINGVIEW AND METATRADER (MT5/MT4) ALERTS READY

Set alerts for retests, key levels, and targets so you never miss opportunities.



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BULLISH SETUP EXAMPLE

How a long idea is structured

This example shows how price builds in an uptrend, pulls back to a key Fibonacci zone, retests with confirmation, and continues higher toward predefined targets. Follow the structure. Let the levels guide your plan.

SETUP SUMMARY

	DIRECTION:	LONG
	BIAS:	BULLISH
	PLAN:	STRUCTURED
	ALERTS:	ACTIVE



BEGINNER WORKFLOW: 4 SIMPLE STEPS

- 1 REVIEW THE BROADER UPTREND**
 Confirm price is making higher highs and higher lows. Wait for a clean structure with momentum.
- 2 WAIT FOR THE RETRACEMENT**
 Let price pull back to a key Fibonacci retracement zone (23.6% commonly used for continuation).
- 3 LOOK FOR CONFIRMATION**
 Watch for a retest of the level with bullish signals (e.g., rejection candle, rising momentum).
- 4 PLAN ENTRY, TARGETS & INVALIDATION**
 Map the continuation levels (TP1, Final Target) and define your invalidation area below key levels.



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BEARISH SETUP EXAMPLE

How a short idea
is structured

This example shows how the indicator helps you map a high-probability short setup using Fibonacci retracements, structure, confirmation, and clear targets with invalidation.



BEGINNER WORKFLOW



CONFIRM BEARISH STRUCTURE

Price makes lower highs and lower lows. The overall trend is down.



WAIT FOR PULLBACK

Price retraces upward into key Fibonacci levels (38.2%–61.8%).



LOOK FOR CONFIRMATION

Watch for a bearish retest at the level. This is where sellers step back in.



PLAN ENTRY, TARGETS, AND INVALIDATION

Enter on confirmation. Take Profit 1 at the next support. Let profits run to the final target. Invalidate above the level.



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RISK MANAGEMENT & BEST PRACTICES

Use Fibonacci with patience and structure

Fibonacci levels highlight high-probability areas, but how you manage risk determines long-term success. Protect your capital, wait for confirmation, and let the market prove the setup.



WHY STOP-LOSS PLANNING MATTERS

Every trade has risk. A clear stop-loss at the invalidation level protects your capital from being hurt by normal market swings. Small losses are part of the game—large losses are optional.



WAIT FOR CONFIRMATION

The market does not move in a straight line. Wait for price to react at a Fibonacci level with confirmation (structure, retest, signals). Patient traders take higher-quality trades and avoid low-probability setups.



NO INDICATOR GUARANTEES RESULTS

Fibonacci Retracements Pro gives you probability and insight—not certainty. Markets change, news happens, and nothing works 100% of the time. Risk management is what keeps you in the game.

COMMON MISTAKES



ENTERING TOO EARLY

Jumping in before confirmation leads to false starts and unnecessary losses.



IGNORING TREND DIRECTION

Trading against the trend lowers your odds and increases risk of failure.



TREATING EVERY LEVEL AS PERFECT

Not every touch will work. Focus on higher-quality setups, not every level.



SKIPPING RISK MANAGEMENT

No stop-loss or oversized positions can turn one bad trade into a serious loss.

GOOD-PRACTICE CHECKLIST

- ☒ **WAIT FOR STRUCTURE** Confirm trend and structure before looking for entries.
- ☒ **COMBINE WITH CONFIRMATION** Use retests, price action, and momentum signals.
- ☒ **DEFINE TARGETS BEFORE ENTRY** Know your Take Profit 1, Take Profit 2, and final target.
- ☒ **RESPECT INVALIDATION** Place stop-loss at the invalidation level and stick to it.
- ☒ **MANAGE POSITION SIZE** Risk a small % of your account on each trade.
- ☒ **STAY DISCIPLINED** Follow your plan, avoid emotions, and be patient.



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ALERTS, MARKETS & SUPPORT

Built for real-world
trading workflows

From global markets to real-time alerts, this indicator is designed to integrate seamlessly into your trading routine and give you the insights you need—when you need them.



WORKS ON ALL MARKETS

Designed to work across Forex, Crypto, Stocks, Indices, and Commodities—giving you flexibility no matter what you trade.



MULTI-TIMEFRAME SUPPORT

Use across multiple timeframes—from lower timeframes for precise entries to higher timeframes for trend and structure context.



REAL-TIME ALERTS

TradingView alerts help you monitor key levels and potential setups in real time—so you never miss an opportunity.



CLEAN VISUAL LEVELS

Clearly defined Fibonacci levels, structure confirmation, and visual cues make it easy to plan trades with confidence.



FAQ



Can beginners use it?

Yes! The visual design and clear signals make it beginner-friendly, while still powerful for advanced traders.



Does it work on all markets?

Yes. It works on Forex, Crypto, Stocks, Indices, and Commodities. Any market available on TradingView and MetaTrader (MT5/MT4).



Do I still need risk management?

Absolutely. This indicator helps identify opportunities, but risk management is essential for long-term success.

SUPPORT & CONTACT



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We're here to help! For questions, feedback, or technical support, reach out anytime.



RISK DISCLAIMER | Trading involves risk.

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