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FOREXBOTWORKS · METALS COMPONENT

## XAGUSD Component

Your silver signals from Telegram, executed and managed in your MetaTrader 5 account by fixed, published rules.

| VERSION | MARKET          | PLATFORM     | UPDATED         |
|---------|-----------------|--------------|-----------------|
| 1.0     | Metals — XAGUSD | MetaTrader 5 | 24 October 2026 |

### THE RULE IN ONE LINE

One position per Take Profit with your lot size · entry filter 0.40 · after TP1 the rest is protected at the real entry  $\pm$  3.00.

## 01 What the XAGUSD Component is

The XAGUSD Component is the silver module of the free ForexBotWorks Engine. It follows the Telegram group you connect to it, recognises complete silver signals and manages them in your MetaTrader 5 account by fixed, published rules.

The Engine provides the platform – Telegram connection, MT5 connection, Dashboard, logs, license checks and updates. The Component contains the XAGUSD rules. Every decision, every refused signal and every closure is written to the Dashboard event log with its reason.

## 02 System flow



## 03 What the Component reads

| Signal element | Read as                                                                                                                                                                     |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Instrument     | XAGUSD, XAG/USD, XAG USD, XAG, SILVER – broker names such as XAGUSD.pro, XAGUSDm, XAGUSD#, SILVER are found automatically                                                   |
| Direction      | BUY / SELL, LONG / SHORT, "Buy now", "Sell now"                                                                                                                             |
| Entry          | A price, a zone ( 48.05 - 48.15 ) or market ( now , market price ). Pending orders (BUY LIMIT, SELL STOP) are executed at market when the price is within the entry filter. |
| Stop Loss      | SL, S/L, Stop Loss, Stoploss, Stop, Invalidation                                                                                                                            |
| Take Profits   | TP1...TPn, TP 1 ;, Target 1, Take Profit 1 – in one list or one per line                                                                                                    |
| Formatting     | Emojis, bold text, extra lines and thousands separators ( 4,130 , 85,000 ) do not matter                                                                                    |

## 04 What is never traded

Only a **complete new signal** is traded: XAGUSD, direction, Stop Loss and at least one Take Profit. These messages are ignored:

- updates: move SL, breakeven, trailing, new SL, partial close
- results: "TP1 hit", "SL hit", "closed in profit"
- close all, cancel, do not buy, no trade, coming soon
- re-entry messages ("buy again", "add more")
- two instruments in one message
- missing or zero SL/TP, SL/TP in pips or %, SL/TP on the wrong side
- other instruments – the Component trades only XAGUSD
- edits of an already posted message

## 05 Fixed trading rules

The rules are compiled into the Component and are the same for every customer. You choose only the lot size.

| Rule               | XAGUSD Component V1.0                                                                                                   |
|--------------------|-------------------------------------------------------------------------------------------------------------------------|
| Entry filter       | The market price must be within <b>0.40</b> of the signal entry (zone: inside it or within 0.40 of its edge)            |
| Positions          | One market position per TP, each with your lot size, the signal's SL and its own TP                                     |
| Plausibility       | SL and TPs within 15 % of the price; SL on the losing side; TPs the price has already passed are skipped                |
| Broker limits      | Lot rounded down to the broker's volume step; SL inside the minimum stop distance = no trade; TPs inside it are skipped |
| Duplicates         | The same message, or the same signal within 30 minutes, is not traded twice – also after a restart                      |
| SL after TP1       | Real average entry price $\pm$ <b>3.00</b>                                                                              |
| Own positions only | Magic number 777890 – manual trades and other EAs are never touched                                                     |
| Restart            | Open signals are saved; monitoring continues after an Engine or PC restart                                              |

## 06 After TP1

When the **price reaches TP1** (or the TP1 position is closed at its TP), the protection level of the remaining positions is the **real average entry price + 3.00** (BUY) or **- 3.00** (SELL).

- If the price is beyond that level, it becomes the new Stop Loss of all remaining positions of the signal.
- If the price is too close for the broker's minimum stop distance, the move waits until it is allowed.
- If the price has already passed that level, the remaining positions are closed at market.
- The Stop Loss never moves backwards. A TP1 position you close yourself does not count as TP1.

### SILVER IN PRACTICE

Silver signals usually place TP1 0.30–1.00 from the entry – closer than the offset of 3.00. In that case the protection level is above the price at TP1, so the remaining positions are **closed at market right after TP1** and the signal ends in profit at about the TP1 level. The Signal Checker shows this for every silver signal you test.

## 07 Example

Signal XAGUSD BUY 48.10 • SL 47.50 • TP1 48.40 • TP2 48.80 • TP3 49.20 • TP4 49.80 , lot size 0.05:

1. The market price is 48.12, within 0.40 of the entry, so 4 positions of 0.05 lot open (0.2 lot in total), each with SL 47.50 and its own TP.
2. Risk to the original SL:  $0.62 \times 5,000 \text{ oz} \times 0.2 \text{ lot} \approx \mathbf{620 \text{ USD}}$  (contract size 5,000 oz per lot at most brokers – the Dashboard shows yours).
3. The price reaches TP1 48.40: the TP1 position closes in profit. The protection level  $48.12 + 3.00 = 51.12$  is above the price, so the other 3 positions are closed at market at about 48.40.
4. The whole signal ends in profit at the TP1 level. Every closure is reported in the event log.

### RISK PER SIGNAL

Lot size  $\times$  number of TPs. With 4 TPs a lot size of 0.05 means 0.2 lot on one signal. Choose the lot with that in mind and start on a demo account.

## 08 Requirements

- ForexBotWorks Engine V1.0 (free) on Windows 10/11, on a PC or VPS that stays on
- MetaTrader 5 desktop, logged in to the account linked to your license, Algo Trading allowed
- A XAGUSD symbol at your broker (found automatically, or set the broker symbol in the Dashboard)
- A Telegram group or channel with silver signals, your Telegram account a member of it

## 09 Configuration

| Setting                                  | Set by                                                 |
|------------------------------------------|--------------------------------------------------------|
| License key                              | From My Account after purchase                         |
| Trading account (Live or Demo)           | You, in My Account – and the same number in the Engine |
| Telegram group                           | You – ID, @username or t.me link                       |
| Lot size per position                    | You                                                    |
| Broker symbol                            | Automatic; optional override in the Dashboard          |
| Entry filter, SL after TP1, magic number | Fixed in the Component (section 05)                    |

## 10 Installation

1. Install and set up the free Engine (Telegram login, MT5 account).
2. Download the XAGUSD Component in My Account → Downloads and unzip it into `engine\components` (result: `engine\components\xagUSD\`).
3. Press **Refresh Components** in the Dashboard and enter license key, Telegram group and lot size.
4. The Component card shows: license active, Telegram group registered, broker symbol found.

## 11 License

- **Lifetime** for all V1.x releases, no subscription.
- Standard: 1 trading account + 1 device. Professional (3 accounts) and Business (10 accounts) have the same features.
- Trading account changes in My Account: demo free and unlimited, 2 live changes per license year free, then 80 USD.
- The license is checked by the Engine and again inside the Component (signed by the license server, bound to account and device).
- 30-day money-back guarantee; a refund deactivates the license. Also part of the Metals bundle (XAUUSD + XAGUSD).

## 12 What the Component does not do

- It does not create signals and does not predict the market – it executes your provider's signals within the rules above.
- It does not change your lot size, and it does not use martingale, grid or averaging.
- It does not guarantee profit, and it does not control your broker or the MT5 server.
- It does not log in to MT5 or ask for your MT5 password.

### YOUR DECISION AND YOUR RISK

You choose the signal provider, the account and the lot size, and you carry the trading risk. Execution depends on your broker (symbol, spread, slippage, trading hours, margin) and on a running PC, MT5 and internet connection.

## 13 Current status

| Item                                                | Status                                                                                                                                |
|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Signal recognition                                  | Parser v2, shared with the website Signal Checker – identical on 322 test cases                                                       |
| MT5 execution, TP1, SL after TP1                    | Same shared trading core as XAUUSD (tested live); XAGUSD live demo run pending                                                        |
| Broker limits (volume, filling mode, stop distance) | Implemented, tested offline                                                                                                           |
| License check inside the Component                  | Implemented (signed answer, account, device, Live/Demo)                                                                               |
| Signal Checker                                      | <a href="https://forexbotworks.com/telegram-signal-checker/?asset=XAGUSD">forexbotworks.com/telegram-signal-checker/?asset=XAGUSD</a> |

### XAGUSD Component V1.0

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