



Product Specifications

Version 1.0 – November 2025

By accepting this Product Specifications document, you acknowledge and confirm that our official legally binding language is English. In the event of any discrepancy or inconsistency between any documentation, information, and communications in any other language other than English, the English documentation, information, and communications shall prevail.

The Product Specifications Explained

Minimum and Maximum Ticket Size

The minimum and maximum order size is the smallest and/or highest increment accepted and applicable to all order types.

Tick Value

The “Tick” is the minimum amount that the price or value of an instrument may fluctuate pursuant to the market rules of the relevant regulated market. As profit and loss is converted into the account currency, a “Tick Value” is associated with each product and automatically converted to the clients’ accounts currency. For example, if the trading account is denominated in USD, then profit and loss will be calculated in USD. If a client traded in “UK100”, which is priced in GBP, our platform will automatically convert profit and loss into USD. The Tick Value conversion rate in this example, would be the GBPUSD exchange rate.

Unless otherwise stated, Tick Value represents the monetary value of one tick movement per 1.00 lot, converted into the account currency.

Lot & Volume Step (Order Size Increment)

River Prime Europe Ltd uses a lot-based trading system. Each instrument has a defined Contract Size per 1.00 lot (e.g., 100,000 base units for Forex, 1 index contract for indices, and 1 barrel or ounce for commodities/metals).

Orders must respect the instrument’s minimum order size and volume step (e.g., 0.01 or 0.1 lots).

Example: if the volume step is 0.05, valid sizes are 0.05, 0.10, 0.15, etc.; 0.11 would not be permitted. “Trading Steps” relates to the minimum order size increment accepted and applicable to all order types.

For example, suppose the tick size for an instrument is 0.05. In such case, Clients can trade 0.05, 0.10, 0.15 and so on, lots for this instrument. However, Clients will not be able to trade 0.11 or 0.13 lots.

Contract Size

River Prime Europe Ltd utilizes a “Lot” based trading system, which means that all River Prime Europe Ltd products are aggregated into standardized trade sizes.

1. For Forex, 1.00 lot equals 100,000 base-currency units.
2. For Indices, 1.00 lot equals 1 index contract.
3. For Commodities and Metals, contract size varies by product and is specified in the Contract Size column of the Product Specifications Table.

This simplifies trading by allowing clients to trade in lot increments, and it also provides a price for each lot size rather than averaging open and close prices when multiple positions are taken in the same instrument.

Retail Leverage Limits (maximums)

In line with EU product-intervention measures (ESMA), Retail Clients are subject to the following maximum leverage per asset class:

- Major Forex pairs: up to 30:1
- Non-major Forex pairs: up to 20:1
- Gold and major indices: up to 20:1
- Other commodities and non-major indices: up to 10:1

Professional Clients may be offered higher leverage (e.g., up to 1:200 or 1:400) subject to classification and risk assessment.

Minimum Margin Requirements

Margin requirements differ by the type of instrument and may be subject to change according to the underlying liquidity and volatility of the instrument.

Trading Hours

River Prime Europe Ltd trading hours for CFDs products are based on when their underlying reference markets are open, or the times liquidity providing partners are streaming prices. During session hours, clients can set pending orders, open and close trades, and to adjust price levels. River Prime Europe Ltd CFDs will not be open for trading during holidays in which the reference markets are closed. When the market is closed, clients will not be able to take any action on positions or pending orders.

All times are shown in server time (UTC+2) unless otherwise stated. River Prime Europe Ltd trading hours follow the underlying market schedule of Forex, major indices, and commodities. Trading may be suspended during low-liquidity periods, maintenance windows, or market holidays.

Session Break

Clients should also be informed that CFD products may have an intraday break in addition to a daily closing time. Clients will not be able to adjust or close existing positions, or open new positions during the session break.

During a session break, new orders and modifications are disabled. All trading functionality ceases at weekly close (typically Friday 23:59 server time) and resumes at Monday 00:05 server time.

Finance Charges - Overnight Rollover (Swaps)

River Prime Europe Ltd daily interest debit or credit amounts (hereafter “rollover”) are based on the total face value of the open positions and it will not be debited/credited on a position that is opened and closed on the same trading day. All open positions are rolled automatically to the next trading day. Depending on whether an order is long (buy) or short (sell), it could either be debited or credited with rollover interest daily.

Triple-Swap Day:

- Forex pairs: Wednesday (due to T+2 settlement)
- Indices and Commodities: Friday (unless otherwise specified by the liquidity provider)

Bank holidays will affect the number of days that a position is rolled forward.

Swap Calculation Formula (per day):

Swap = Lots × Swap Rate (Long/Short) × Tick Value × FX Conversion (if applicable)

Here's an example:

Short (Sell) 0.2 Lots EURUSD. The Swap for Short is -5.3 EUR (in base currency of the instrument), and the client's account currency is USD. Therefore, the Swap Calculation is: $0.2 \times -5.3 = \text{€-}1.06$ which is converted to USD based on the current rate of EURUSD.

Calculation: $\text{€-}1.06 \times 1.20 = \text{\$-}1.27$

Contract Expiration

Futures CFDs on Commodities expire on their published Expiration Date, as displayed in the platform.

Positions do not auto-roll.

Clients must reopen positions in the next available contract if they wish to maintain exposure.

Cash (spot) instruments on Forex and Indices do not expire.

Product Specifications

Symbol	Description	Currency	Contract Size	Min lots	Max lots	Max Retail Leverage	Max PRO Leverage
AUDCAD	Australian Dollar vs Canadian Dollar	AUD	100000	0.01	50	1:20	1:400
AUDCHF	Australian Dollar vs Swiss Franc	AUD	100000	0.01	50	1:20	1:400
AUDJPY	Australian Dollar vs Japanese Yen	AUD	100000	0.01	50	1:20	1:400
AUDNZD	Australian Dollar vs New Zealand Dollar	AUD	100000	0.01	50	1:20	1:400
AUDUSD	Australian Dollar vs US Dollar	AUD	100000	0.01	50	1:20	1:400
CADCHF	Canadian Dollar vs Swiss Franc	CAD	100000	0.01	50	1:30	1:400
CADJPY	Canadian Dollar vs Japanese Yen	CAD	100000	0.01	50	1:30	1:400
CHFJPY	Swiss Franc vs Japanese Yen	CHF	100000	0.01	50	1:30	1:400
EURAUD	Euro vs Australian Dollar	EUR	100000	0.01	50	1:20	1:400
EURCAD	Euro vs Canadian Dollar	EUR	100000	0.01	50	1:30	1:400
EURCHF	Euro vs Swiss Franc	EUR	100000	0.01	50	1:30	1:400
EURGBP	Euro vs British Pound	EUR	100000	0.01	50	1:30	1:400
EURHUF	Euro vs Hungarian Forint	EUR	100000	0.01	50	1:20	1:400
EURJPY	Euro vs Japanese Yen	EUR	100000	0.01	50	1:30	1:400
EURNOK	Euro vs Norwegian Krone	EUR	100000	0.01	50	1:20	1:400
EURNZD	Euro vs New Zealand Dollar	EUR	100000	0.01	50	1:20	1:400
EURPLN	Euro vs Polish Zloty	EUR	100000	0.01	50	1:20	1:400
EURSEK	Euro vs Swedish Krona	EUR	100000	0.01	50	1:20	1:400
EURTRY	Euro vs Turkish Lira	EUR	100000	0.01	50	1:20	1:200
EURUSD	Euro vs US Dollar	EUR	100000	0.01	50	1:30	1:400
GBPAUD	British Pound vs Australian Dollar	GBP	100000	0.01	50	1:20	1:400
GBPCAD	British Pound vs Canadian Dollar	GBP	100000	0.01	50	1:30	1:400
GBPCHF	British Pound vs Swiss Franc	GBP	100000	0.01	50	1:30	1:400
GBPJPY	British Pound vs Japanese Yen	GBP	100000	0.01	50	1:30	1:400
GBPNZD	British Pound vs New Zealand Dollar	GBP	100000	0.01	50	1:20	1:400
GBPUSD	British Pound vs US Dollar	GBP	100000	0.01	50	1:30	1:400
NZDCAD	New Zealand Dollar vs Canadian Dollar	NZD	100000	0.01	50	1:20	1:400
NZDCHF	New Zealand Dollar vs Swiss Franc	NZD	100000	0.01	50	1:20	1:400
NZDJPY	New Zealand Dollar vs Japanese Yen	NZD	100000	0.01	50	1:20	1:400
NZDUSD	New Zealand Dollar vs US Dollar	NZD	100000	0.01	50	1:20	1:400
SGDJPY	Singapore Dollar vs Japanese Yen	SGD	100000	0.01	50	1:20	1:400
USDCAD	US Dollar vs Canadian Dollar	USD	100000	0.01	50	1:30	1:400
USDCHF	US Dollar vs Swiss Franc	USD	100000	0.01	50	1:30	1:400
USDCNH	US Dollar vs Chinese Yuan Renminbi	USD	100000	0.01	50	1:20	1:400
USDDKK	US Dollar vs Danish Krone	USD	100000	0.01	50	1:20	1:400
USDHKD	US Dollar vs Hong Kong Dollar	USD	100000	0.01	50	1:20	1:400
USDHUF	US Dollar vs Hungarian Forint	USD	100000	0.01	50	1:20	1:400
USDJPY	US Dollar vs Japanese Yen	USD	100000	0.01	50	1:30	1:400
USDMXN	US Dollar vs Mexican Peso	USD	100000	0.01	50	1:20	1:400
USDNOK	US Dollar vs Norwegian Krone	USD	100000	0.01	50	1:20	1:400
USDPLN	US Dollar vs Polish Zloty	USD	100000	0.01	50	1:20	1:400
USDSEK	US Dollar vs Swedish Krona	USD	100000	0.01	50	1:20	1:400
USDSGD	US Dollar vs Singapore Dollar	USD	100000	0.01	50	1:20	1:400
USDTRY	US Dollar vs Turkish Lira	USD	100000	0.01	50	1:20	1:200
USDZAR	US Dollar vs South African Rand	USD	100000	0.01	50	1:20	1:400
ZARJPY	South African Rand vs Japanese Yen	ZAR	100000	0.01	50	1:20	1:400

USDRUB	US Dollar vs Russian Ruble	USD	100000	0.01	50	1:20	1:400
XAUEUR	Gold vs Euro	EUR	100	0.01	100	1:20	1:200
XAUUSD	Gold vs US-Dollar	USD	100	0.01	100	1:20	1:200
XPDUSD	Palladium vs US-Dollar	USD	100	0.01	100	1:10	1:200
XPTUSD	Platinum vs US-Dollar	USD	100	0.01	100	1:10	1:200
XAGEUR	Silver vs Euro	EUR	1000	0.05	100	1:10	1:200
XAGUSD	Silver vs US-Dollar	USD	1000	0.05	100	1:10	1:200
BRENT	Crude Oil Brent Cash	USD	1	1	10000	1:10	1:200
USOIL	West Texas Intermediate Crude Oil cash	USD	1	1	10000	1:10	1:200
COCOA.f	Cocoa US Futures	USD	100	0.01	100	1:10	1:200
COFFEE.f	Coffee US Futures	USD	100	0.01	100	1:10	1:200
COPPER.f	Copper Futures	USD	10000	0.01	100	1:10	1:200
COTTON.f	Cotton US Futures	USD	100	0.01	100	1:10	1:200
NGAS.f	NGAS Futures	USD	10000	0.01	100	1:10	1:200
SUGAR.f	Sugar US Futures	USD	1000	0.01	100	1:10	1:200
CORN.f	Corn Futures	USD	100	0.01	100	1:10	1:200
SOYBEAN.f	Soybean Futures	USD	100	0.01	100	1:10	1:200
WHEAT.f	Wheat Futures	USD	100	0.01	100	1:10	1:200
BRENT.f	Crude Oil Brent Futures	USD	1000	0.01	20	1:10	1:200
USOIL.f	West Texas Intermediate Crude Oil Futures	USD	1000	0.01	20	1:10	1:200
AUD200	Australia 200 Cash Index	AUD	1	0.1	100	1:20	1:200
DE40	Germany 30 Cash index	EUR	1	0.1	100	1:20	1:200
ES35	Spain 35 Cash Index	EUR	1	0.1	100	1:10	1:200
F40	France 40 Cash Index	EUR	1	0.1	100	1:20	1:200
JP225	JPN225	JPY	1	10	1000	1:20	1:200
N25	Netherlands 25 Cash Index	EUR	1	0.1	100	1:10	1:200
STOXX50	Euro 50 Cash index	EUR	1	0.1	100	1:20	1:200
UK100	UK 100 Cash Index	GBP	1	0.1	100	1:20	1:200
USTEC	NAS100	USD	1	0.1	100	1:20	1:200
US500	SPX500	USD	1	0.1	100	1:20	1:200
US30	Dow Jones 30	USD	1	0.1	100	1:20	1:200
SWI20	Switzerland 20 Cash index	CHF	1	0.1	100	1:10	1:200

Retail Clients: Margin call = 100%. Stop Out = 50%

For Professional Clients: Margin call = 100%. Stop Out = 20%

Notice

This product summary should be read in conjunction with our Terms and Conditions. Whilst every effort has been made to ensure the accuracy of the guide, this information is subject to change, often without notice and therefore is for guidance only. If you ever have any questions, please contact River Prime Europe Ltd directly.

Risk Warning

CFDs are complex instruments and come with a high risk of losing money rapidly due to leverage. 74-89% of retail investor accounts lose money when trading CFDs with this provider. You should consider whether you understand how CFDs work and whether you can afford to take the high risk of losing your money.

Negative Balance Protection

Retail Clients benefit from Negative Balance Protection at the **account level**, ensuring losses cannot exceed total deposits.

River Prime Europe Ltd ensures fair and orderly markets. In cases of manifest pricing error or execution due to latency or off-market feeds, the Company may review and, where justified, correct affected transactions as per its Terms of Business and Best Execution Policy. Adjustments are documented and limited strictly to error correction. Legitimate trading strategies are not restricted.

Leveraged contracts for difference (CFD) trading carries a high degree of risk and may not be suitable for all investors. The high degree of leverage can work against you as well as for you. Before deciding to trade CFDs you should carefully consider your investment objectives, level of experience, and risk appetite. The possibility exists that you could sustain a loss of some or all your initial investment and therefore you should not invest money that you cannot afford to lose. You should be aware of all the risks associated with CFDs trading and seek advice from an independent financial advisor if you have any doubts.

A contract for difference ("CFD") allows you to potentially profit or loss from the fluctuations in the price of the underlying instrument. The price of a CFD is based on the price of the underlying instrument and is not traded on an exchange, despite the status, or location of the underlying instrument. Therefore, CFD's are an over-the-counter (OTC) product.

There is a substantial risk that stop-loss orders, left to protect open positions held overnight, may be executed at levels significantly worse than their specified price.