

TRIGO GEAR

PROFESSIONAL FOLDING BICYCLE COMPONENTS & OEM/ODM SOLUTIONS

TRIGO TRP1710RS 系列 — 極簡無提把外觀 模組化前置車架

TRP1710RS Series — Minimalist Handle-Free Modular Front Carrier Frame

TRP1710RS 系列全面取消了上方的整合式手提把，追求極致流暢、低調且不突兀的外觀輪廓。本系列支持無提把彎管或直管的幾何結構，能與包款本體自帶的織帶軟質提把、或捲口式袋體設計完美貼合，提供毫無干涉的平整包覆感。材質採用高品質 6 系鋁合金主框架，搭配高強度工程複合塑料連接件。

The TRP1710RS series completely eliminates the integrated top carrying handle, pursuing an ultra-smooth, low-profile, and unobtrusive exterior outline. Supporting handle-free curved or straight tube geometries, this series fits seamlessly with the bag's own fabric webbing handle or roll-top designs, providing a flat, snug fit without any interference. It is constructed from a premium 6-series aluminum alloy main frame combined with high-strength engineered composite fasteners.

TRP1710 平台核心優勢 / Core Advantages

• 1. 10年市場驗證底盤 / 10-Year Market-Proven Chassis :

專為 Brompton 快拆系統與全球單車包品牌商打造，歷經全球市場大批量、長週期的真實騎行考驗，工藝成熟，公差控制精準。

Specifically engineered for the Brompton quick-release system and global bicycle bag brands. It has undergone extensive, long-cycle real-world riding tests across international markets, offering mature craftsmanship and precise tolerance control.

• 2. 模組化底部承托系統 / Modular Bottom Support System :

通用底座內建 3 個精密螺絲定位孔。若包款有高載重或加深需求，可直接加裝專屬擴充支撐板，有效防止袋體下垂、變形或前傾。

The universal base features 3 built-in precision screw positioning holes. For bags requiring heavy loading or extended depth, a dedicated expansion support plate can be directly attached, effectively preventing sagging, deformation, or forward tilting.

• 3. 專業級陽極氧化表面處理 / Professional Anodized Surface Treatment :

主體鋁管材皆經過專業陽極處理，大幅提升抗刮與耐腐蝕性能，並賦予產品細膩的高級霧面金屬質感。

The main aluminum tubes undergo a professional anodization process, significantly enhancing scratch and corrosion resistance while imparting a refined, premium matte metallic texture to the product.

TRP1710RS 現貨規格與公稱重量清單 / Specifications & Weight Matrix

數據源自官方最新標準，尺寸單位統一為 mm / Data sourced from the latest official standards; dimensions are in mm:

序號 No.	型號 Model	架子高度 Height (mm)	架子寬度 Width (mm)	公稱淨重 Net Weight
1	RS1730	170 mm	298 mm	293.6 g
2	RS1928	190 mm	280 mm	302.0 g
3	RS2030	205 mm	296 mm	319.8 g
4	RS2126	215 mm	260 mm	293.2 g
5	RS2135	215 mm	348 mm	330.8 g
6	RS2321 (硬塞頭 / Hard Plug)	230 mm	210 mm	278.2 g
7	RS2321 (軟塞頭 / Soft Plug)	230 mm	210 mm	281.6 g
8	RS2530	255 mm	300 mm	327.2 g
9	RS2534	255 mm	340 mm	310.7 g
10	RS2540	255 mm	396 mm	345.6 g
11	RS2828	275 mm	280 mm	339.6 g
12	RS3025	295 mm	250 mm	347.6 g
13	RS3028	295 mm	278 mm	366.8 g
14	RS3040	295 mm	396 mm	376.6 g

*備註：以上表格之公稱重量均包含高強度工程複合塑料快拆底座與 RS 系列專屬極簡外觀組件。

*Note: Nominal weights in the table above include the high-strength engineered composite quick-release base and RS-series exclusive minimalist exterior components.

B2B 品牌商 OEM/ODM 合作開發 / OEM/ODM Partnership

TRIGO 擁有多多年與國際一線單車包品牌合作的成熟代工與共同研發經驗。歡迎提供您的包款草圖、內襯打樣或尺寸需求，讓我們用最札實、模組化的工程底盤為您的品牌全力賦能。

TRIGO possesses years of mature experience in OEM/ODM collaboration and joint R&D with top-tier international bicycle bag brands. We welcome you to provide your bag sketches, liner prototypes, or dimensional requirements. Let us empower your brand with our robust, modular engineering chassis.