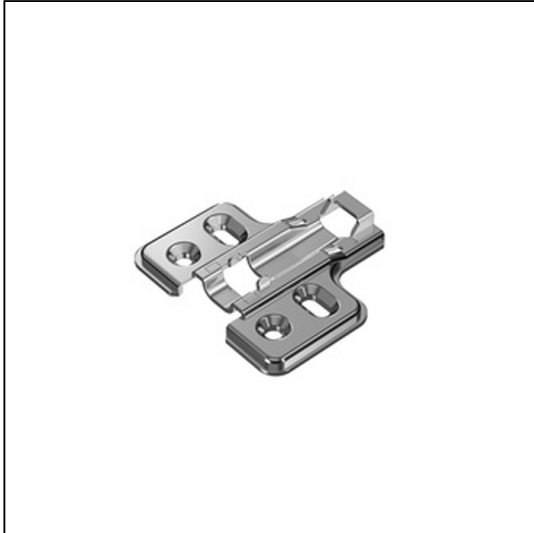




Veosys Stainless Steel Mounting Plate – 0mm

Variant code: 9289598

Veosys Cross Mounting Plate for Screwing On – Hole Line 37 x 32 mm, Distance 0.0 mm

Looking for a robust and reliable mounting solution for your industrial or electronic enclosures? The **Veosys Cross Mounting Plate** is engineered for secure, direct screw-on installation, offering unparalleled stability and precision for your critical components.

Key Features & Benefits:

- **Optimal Compatibility:** Designed with a precise **hole line of 37 x 32 mm**, this mounting plate provides a standardized and versatile pattern for integrating a wide array of devices, electrical components, terminals, and control gear within your cabinets and housings.
- **Zero-Distance Precision:** With a **distance of 0.0 mm**, the Veosys Cross mounting plate ensures a flush and secure fit against your chosen surface. This eliminates any gaps, reducing vibration and enhancing the overall stability of your mounted equipment.
- **Durable Construction:** Manufactured from high-quality materials, this mounting plate is built to withstand demanding industrial environments. Its sturdy design ensures long-lasting performance and reliable support for your valuable equipment.
- **Easy Screw-On Installation:** The pre-drilled holes allow for quick and straightforward screw-on attachment, significantly reducing installation time and effort. This makes it an ideal choice for both new installations and retrofitting existing systems.
- **Versatile Applications:** Perfect for use in a variety of settings, including electrical cabinets, control panels, server racks, industrial machinery, automation systems, and custom enclosure builds. It provides a stable base for DIN rails, terminal blocks, power supplies, circuit breakers, PLCs, and other essential components.

- **Enhanced Organization & Safety:** By providing a dedicated and secure mounting surface, this plate helps to organize wiring and components neatly, improving airflow, simplifying maintenance, and enhancing overall system safety.

Technical Specifications:

- **Product Type:** Cross Mounting Plate / Base Plate / Adapter Plate
- **Mounting Type:** Screw-on / Fastening / Direct Mount
- **Hole Pattern:** 37 x 32 mm (centre-to-centre)
- **Distance:** 0.0 mm (flush mounting)
- **Material:** [Specify Material, e.g., Galvanized Steel, Stainless Steel, Aluminium – *If you have this information, please add it for better SEO*]
- **Compatibility:** Industrial enclosures, electrical panels, control cabinets, machinery, automation
- **Keywords:** Veosys, mounting plate, cross mounting plate, screw-on plate, industrial mounting, electrical enclosure accessories, control cabinet plate, terminal block mounting, DIN rail mounting, panel mounting, electrical components, automation parts, secure mounting, durable mounting plate, 37x32mm hole pattern, flush mount, zero distance, heavy duty, electrical hardware, panel accessories, switchgear mounting, PLC mounting, power supply mounting.

Invest in the Veosys Cross Mounting Plate for a secure, organized, and professional installation of your critical components. Order yours today!