TrioVing 5316 Full Lock Set Round Rose

TrioVing Shop · TrioVing · 3 variants

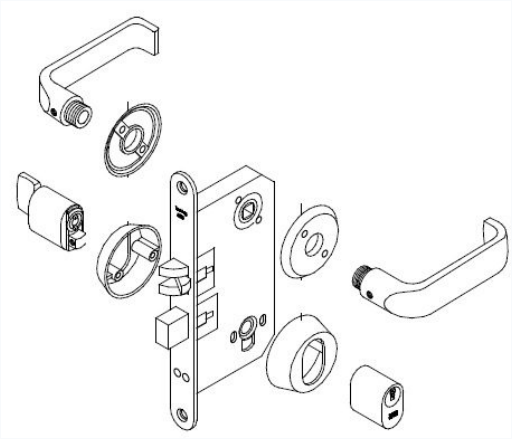
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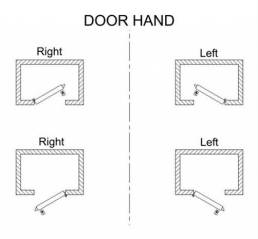
From £391.40 ex VAT

£469.68 inc VAT

3 variants available
VAT 20.00%

Product Imagery





Specification Summary

Brand	TrioVing
Product type	TrioVing Shop

Product Description

The **TrioVing 5316 Full Lock Set with Round Rose** is a premium-grade, complete locking solution designed primarily for high-end Scandinavian doors and marine environments. This robust lockset serves as a direct replacement for the discontinued TrioVing 5212 lock, offering exceptional reliability and corrosion resistance in demanding coastal or marine applications.

This comprehensive set comes with everything needed for a full installation, featuring the highly durable TrioVing 5316 lock case. The lock case is handed but can be easily swapped on-site to suit both left and right-handed doors. It is paired with stylish TrioVing 7363 satin steel lever handles, a secure TrioVing 5520 external cylinder, and a convenient TrioVing 5541 internal thumbturn for easy locking from the inside.

To ensure a perfect fit for your door's thickness, the set includes a pair of internal and external oval escutcheons. These are available in three different thicknesses: 6mm, 12mm, and 18mm. Please select your required escutcheon size from the options below.

Please note: The TrioVing 5935 strike plate is optional and available separately.

Technical Specifications

- **Lock Case:** TrioVing 5316 (reversible handing)
- **Lever Handles:** TrioVing 7363 (Satin Steel finish)
- **External Cylinder:** TrioVing 5520 (supplied with 3 keys)
- **Internal Thumbturn:** TrioVing 5541
- **Escutcheons:** Pair of TrioVing Oval Escutcheons (internal/external)
- **Escutcheon Thickness Options:** 6mm, 12mm, or 18mm (please select below)
- **Handing:** Left or right-handed (easily swapped on-site)
- **Compatibility:** Direct replacement for the discontinued TrioVing 5212 lock case
- **Optional Accessories:** TrioVing 5935 strike plate (sold separately) and 7509 handle roses

Key Features

- **Complete Locking Assembly:** Includes the lock case, lever handles, external cylinder with keys, internal thumbturn, and escutcheons for a hassle-free setup.
- **Marine-Grade Durability:** Built to withstand harsh marine and corrosive environments, making it ideal for yachts, vessels, and high-end coastal properties.
- **On-Site Reversibility:** Handing can be quickly swapped on-site to accommodate both left and right-handed door configurations.
- **Satin Steel Finish:** Features premium TrioVing 7363 lever handles in a sleek, modern satin steel finish.
- **Flexible Fitting:** Available with multiple escutcheon thickness options (6mm, 12mm, or 18mm) to suit various door profiles.

Variant Specifications And Pricing

Image	Part Number	Ex VAT	Inc VAT	Attributes / Specs
No image	5316 Full Lockset - Polished Brass	£391.40	£469.68	No attributes
No image	5316 Full Lockset - Polished Chrome	£391.40	£469.68	No attributes
No image	5316 Full Lockset - Satin Chrome	£391.40	£469.68	**weight:** 50 g

Brand Profile

TrioVing



TrioVing is a Norwegian lock and door-hardware brand with deep roots in Scandinavia's "make it survive winter and humans" engineering tradition. The modern TrioVing name comes from a series of mergers in Norway's lock industry: **TRIO** was formed in **1904** by the merger of three lock/fittings companies, **VING** formed in **1950**, and the two combined in **1971** to create **TrioVing A/S**, which became Norway's leading lock company.

In **1983**, Finland's **Abloy** entered the Norwegian market by acquiring **TrioVing's Locks and Security** (along with VingCard's hotel security business), pulling TrioVing into the broader Nordic consolidation story that eventually became ASSA ABLOY.

What TrioVing is especially known for today is robust, **Scandinavian-style lockcases and hardware**—including **stainless steel mortice lockcases** that show up in **high-end Scandinavian doors** and **marine applications**, where corrosion resistance isn't a "nice to have," it's the entire point.