

# TrioVing 5520 Oval Cylinders

TrioVing Shop · TrioVing · 3 variants

PRICING

From £80.08 ex VAT

£96.10 inc VAT

3 variants available  
VAT 20.00%

Product Imagery



Specification Summary

|              |               |
|--------------|---------------|
| Brand        | TrioVing      |
| Product type | TrioVing Shop |
| Keyway       | TrioVing      |

Product Description

The TrioVing 5520 Oval Cylinder is a high-quality cylinder lock designed for versatile security applications. These cylinders are commonly supplied in keyed alike pairs for Swedish composite doors, or they can be paired with 5541 thumbturns on TrioVing 51 and 53 series lock cases (such as the 5312 and 5316).

For added convenience, these cylinders can be keyed alike with other pairs, allowing you to operate multiple doors with a single key. Please note that keyed alike sets are supplied with two keys per set, and additional keys can be ordered separately if required. If you require keyed alike locks, please ensure you add the corresponding key-alike charges to match the number of locks (for example, three keyed-alike locks will require three key-alike charges).

As TrioVing products are custom-built to order, refunds are not always possible. Please ensure you are ordering the correct specification for your door. These cylinders are available in brass, satin steel, and polished chrome finishes - please select your preferred finish from the options below.

Technical Specifications

- **Cylinder Type:** Oval cylinder
- **Cylinder Length:** 31.5mm
- **Lock Case Compatibility:** TrioVing 51 and 53 series (including 5312 and 5316)

- **Available Finishes:** Brass, Satin Steel, Polished Chrome

## Key Features

- **Flexible Installation:** Suitable for Swedish composite doors as keyed alike pairs, or for use with 5541 thumbturns on compatible lock cases.
- **Keyed Alike Convenience:** Can be configured to work on a single key across multiple doors to reduce key clutter.
- **Multiple Finish Options:** Available in brass, satin steel, and polished chrome to match your existing door hardware.
- **Custom Built:** Tailored to your specific keying requirements for precise security integration.

## Variant Specifications And Pricing

| Image                                                                             | Part Number | Ex VAT | Inc VAT | Attributes / Specs                                                                                                           |
|-----------------------------------------------------------------------------------|-------------|--------|---------|------------------------------------------------------------------------------------------------------------------------------|
|  | 8405000AE04 | £80.08 | £96.10  | <b>Finish:</b> Polished Chrome<br><b>Keys Supplied (if differ):</b> 3<br><b>Manufacture:</b> TrioVing<br><b>Weight:</b> 300g |
|  | 8405000AF01 | £80.08 | £96.10  | <b>Finish:</b> Satin Chrome<br><b>Keys Supplied (if differ):</b> 3<br><b>Manufacture:</b> TrioVing<br><b>Weight:</b> 300g    |
|  | 8405000AF02 | £80.08 | £96.10  | <b>Finish:</b> Polished Brass<br><b>Keys Supplied (if differ):</b> 3<br><b>Manufacture:</b> TrioVing<br><b>weight:</b> 300 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.