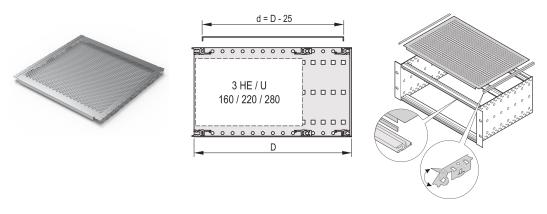
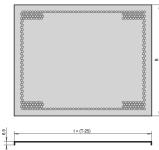


# EuropacPRO Cover Plate, Universal, 63 HP, 295 mm

## **CATALOG NUMBER**

# 24560-043





A cover plate is used for electromagnetic shielding or as mechanical protection. The cover can be used is non-standard boards will be assembled into the subrack.

## **CERTIFICATIONS**



# **FEATURES**

Shielding is provided by optional EMC stainless steel gaskets, between cover plate and side panel

For variable positioning of horizontal rails e.g. for PCBs with non-standard formats

Perforation degree 58%

#### PRODUCT ATTRIBUTES

Rack Width: 63HP

Depth: 295mm

Package Quantity: 2

Finish: Passivated

Material: Aluminum

Product Family: EuropacPRO

Product Type: Cover Plate

Type: Universal

Works With: Subracks

Package Unit: Pair

# ADDITIONAL PRODUCT DETAILS

In addition, 4 contact strips per subrack are required to affix cover to horizontal rail.

#### **WARNING**

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

# **North America**

All locations +1.763.422.2661 Chat with us: nvent.com/schroff

# Europe

Straubenhardt, Germany +49.7082.794.0 Betschdorf, France +33.3.88.90.64.90 Warsaw, Poland +48.22.209.98.35 Assago, Italy +39.02.932.7141 Chat with us: nvent.com/schroff

# Asia

Shanghai, China

+86.21.2412.6943 Qingdao, China +86.532.8771.6101 Singapore +65.6768.5800 Shin-Yokohama, Japan +81.45.476.0271 Chat with us: nvent.com/schroff

# Middle East & India

Dubai, United Arab **Emirates** +971.4.378.1700 Bangalore, India +91.80.6715.2001 Istanbul, Turkey +90.216.250.7374 Chat with us: nvent.com/schroff



Our powerful portfolio of brands:

**CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE**