

RatiopacPRO Desktop Case, Retrofittable Shielding



The nVent SCHROFF RatiopacPRO case provides electronics protection for 19" and individual electronic assemblies. This flexible and robust case is simple to convert from desktop to a 19" rack mount case and includes four different style options. This version of the case provides a sleek design for desktop applications.

CERTIFICATIONS



FEATURES

Designed for insertion/extractor handles in accordance with IEC 60297-3-102 and IEEE 1101.10 for CompactPCI and VME64x applications

Cases for individual assembly with 19" standard components or specific internal mounting, e.g. with mounting plate

Retrofittable EMC shielding

Version with cover strips

For board depth 160 mm, 220 mm, 280 mm, and 340 mm (depending on case depth)

Symmetrical design, identical front and rear side

No visible screws; cladding parts removable without tools

Conforms with DIN EN 62368-1

SPECIFICATIONS

Product Type:	Case
Type:	Case for Individual Electronic Components
EMC Shielding:	No (Retrofittable)
Product Family:	RatiopacPRO

Table 1/3

Catalog Number	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24571-002	3U	28HP	255.5mm	1	112.3mm	148mm
24571-005	3U	28HP	315.5mm	1	112.3mm	148mm
24571-014	3U	42HP	255.5mm	1	112.3mm	219mm
24571-017	3U	42HP	315.5mm	1	112.3mm	219mm
24571-018	3U	42HP	375.5mm	1	112.3mm	219mm
24571-026	3U	63HP	255.5mm	1	112.3mm	326mm
24571-029	3U	63HP	315.5mm	1	112.3mm	326mm
24571-030	3U	63HP	375.5mm	1	112.3mm	326mm
24571-038	3U	84HP	255.5mm	1	112.3mm	432mm
24571-041	3U	84HP	315.5mm	1	112.3mm	432mm
24571-042	3U	84HP	375.5mm	1	112.3mm	432mm
24571-043	3U	84HP	435.5mm	1	112.3mm	432mm
24571-044	3U	84HP	495.5mm	1	112.3mm	432mm
24571-050	4U	28HP	255.5mm	1	156.8mm	148mm
24571-053	4U	28HP	315.5mm	1	156.8mm	148mm
24571-062	4U	42HP	255.5mm	1	156.8mm	219mm
24571-065	4U	42HP	315.5mm	1	156.8mm	219mm
24571-066	4U	42HP	375.5mm	1	156.8mm	219mm

CatalogNumber	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24571-074	4U	63HP	255.5mm	1	156.8mm	326mm
24571-077	4U	63HP	315.5mm	1	156.8mm	326mm
24571-078	4U	63HP	375.5mm	1	156.8mm	326mm
24571-086	4U	84HP	255.5mm	1	156.8mm	432mm
24571-089	4U	84HP	315.5mm	1	156.8mm	432mm
24571-090	4U	84HP	375.5mm	1	156.8mm	432mm
24571-091	4U	84HP	435.5mm	1	156.8mm	432mm
24571-092	4U	84HP	495.5mm	1	156.8mm	432mm
24571-098	6U	28HP	255.5mm	1	245.7mm	148mm
24571-101	6U	28HP	315.5mm	1	245.7mm	148mm
24571-110	6U	42HP	255.5mm	1	245.7mm	219mm
24571-113	6U	42HP	315.5mm	1	245.7mm	219mm
24571-114	6U	42HP	375.5mm	1	245.7mm	219mm
24571-122	6U	63HP	255.5mm	1	245.7mm	326mm
24571-125	6U	63HP	315.5mm	1	245.7mm	326mm
24571-126	6U	63HP	375.5mm	1	245.7mm	326mm
24571-134	6U	84HP	255.5mm	1	245.7mm	432mm
24571-137	6U	84HP	315.5mm	1	245.7mm	432mm

CatalogNumber	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24571-138	6U	84HP	375.5mm	1	245.7mm	432mm
24571-139	6U	84HP	435.5mm	1	245.7mm	432mm
24571-140	6U	84HP	495.5mm	1	245.7mm	432mm
24572-117	5U	28HP	255.5mm	1	201.25mm	148mm
24572-120	5U	28HP	315.5mm	1	201.25mm	148mm
24572-129	5U	42HP	255.5mm	1	201.25mm	219mm
24572-132	5U	42HP	315.5mm	1	201.25mm	219mm
24572-133	5U	42HP	375.5mm	1	201.25mm	219mm
24572-141	5U	63HP	255.5mm	1	201.25mm	326mm
24572-144	5U	63HP	315.5mm	1	201.25mm	326mm
24572-145	5U	63HP	375.5mm	1	201.25mm	326mm
24572-153	5U	84HP	255.5mm	1	201.25mm	432mm
24572-156	5U	84HP	315.5mm	1	201.25mm	432mm
24572-157	5U	84HP	375.5mm	1	201.25mm	432mm
24572-158	5U	84HP	435.5mm	1	201.25mm	432mm
24572-159	5U	84HP	495.5mm	1	201.25mm	432mm
24572-261	5U	28HP	255.5mm	1	201.25mm	148mm
24572-264	5U	28HP	315.5mm	1	201.25mm	148mm

CatalogNumber	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24572-273	5U	42HP	255.5mm	1	201.25mm	219mm
24572-276	5U	42HP	315.5mm	1	201.25mm	219mm
24572-277	5U	42HP	375.5mm	1	201.25mm	219mm
24572-285	5U	63HP	255.5mm	1	201.25mm	326mm
24572-288	5U	63HP	315.5mm	1	201.25mm	326mm
24572-289	5U	63HP	375.5mm	1	201.25mm	326mm
24572-297	5U	84HP	255.5mm	1	201.25mm	432mm
24572-300	5U	84HP	315.5mm	1	201.25mm	432mm
24572-301	5U	84HP	375.5mm	1	201.25mm	432mm
24572-302	5U	84HP	435.5mm	1	201.25mm	432mm
24572-303	5U	84HP	495.5mm	1	201.25mm	432mm
24572-500	2U	28HP	255.5mm	1	67.9mm	148mm
24572-503	2U	28HP	315.5mm	1	67.9mm	148mm
24572-510	2U	42HP	255.5mm	1	67.9mm	219mm
24572-513	2U	42HP	315.5mm	1	67.9mm	219mm
24572-514	2U	42HP	375.5mm	1	67.9mm	219mm
24572-520	2U	63HP	255.5mm	1	67.9mm	326mm
24572-523	2U	63HP	315.5mm	1	67.9mm	326mm

CatalogNumber	Rack Height	Rack Width	Depth	Package Quantity	Usable Height	Usable Width
24572-524	2U	63HP	375.5mm	1	67.9mm	326mm
24572-530	2U	84HP	255.5mm	1	67.9mm	432mm
24572-533	2U	84HP	315.5mm	1	67.9mm	432mm
24572-534	2U	84HP	375.5mm	1	67.9mm	432mm
24572-535	2U	84HP	435.5mm	1	67.9mm	432mm
24572-536	2U	84HP	495.5mm	1	67.9mm	432mm

Table 2/3

Catalog Number	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24571-002	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-005	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-014	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-017	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24571-018	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-026	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-029	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-030	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-038	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-041	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-042	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24571-043	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-044	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	132.6mm	Aluminum
24571-050	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-053	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-062	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-065	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-066	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24571-074	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-077	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-078	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-086	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-089	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-090	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-091	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24571-092	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	177mm	Aluminum
24571-098	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-101	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-110	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-113	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-114	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-122	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24571-125	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-126	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-134	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-137	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-138	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-139	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum
24571-140	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	265.9mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24572-117	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-120	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-129	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-132	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-133	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-141	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-144	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24572-145	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-153	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-156	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-157	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-158	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-159	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-261	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24572-264	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-273	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-276	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-277	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-285	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-288	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-289	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24572-297	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-300	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-301	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-302	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-303	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	221.5mm	Aluminum
24572-500	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-503	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24572-510	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-513	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-514	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-520	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-523	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-524	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-530	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum

CatalogNumber	Front Frame Construction	Cooling Option	Complies With	Finish	Height	Material
24572-533	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-534	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-535	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum
24572-536	Side Trim, Horizontal Rails	No	IEC 60297-3-101, IEC 60297-3-102, IEEE 1101.1, IEEE 1101.10, IEEE 1101.11	Passivated, Powder Coated	88.1mm	Aluminum

Table 3/3

Catalog Number	Protection Rating	Static Load	Width	Quick Ship
24571-002	IP20	25kg	164.4mm	No
24571-005	IP20	25kg	164.4mm	No
24571-014	IP20	25kg	235.5mm	No
24571-017	IP20	25kg	235.5mm	No
24571-018	IP20	25kg	235.5mm	No
24571-026	IP20	25kg	342.4mm	No
24571-029	IP20	25kg	342.4mm	No

Catalog Number	Protection Rating	Static Load	Width	Quick Ship
24571-030	IP20	25kg	342.4mm	No
24571-038	IP20	25kg	448.9mm	No
24571-041	IP20	25kg	448.9mm	No
24571-042	IP20	25kg	448.9mm	No
24571-043	IP20	25kg	448.9mm	No
24571-044	IP20	25kg	448.9mm	No
24571-050	IP20	25kg	164.4mm	No
24571-053	IP20	25kg	164.4mm	No
24571-062	IP20	25kg	235.5mm	No
24571-065	IP20	25kg	235.5mm	No
24571-066	IP20	25kg	235.5mm	No
24571-074	IP20	25kg	342.4mm	No
24571-077	IP20	25kg	342.4mm	No
24571-078	IP20	25kg	342.4mm	No
24571-086	IP20	25kg	448.9mm	No
24571-089	IP20	25kg	448.9mm	No
24571-090	IP20	25kg	448.9mm	No
24571-091	IP20	25kg	448.9mm	No

Catalog Number	Protection Rating	Static Load	Width	Quick Ship
24571-092	IP20	25kg	448.9mm	No
24571-098	IP20	25kg	164.4mm	No
24571-101	IP20	25kg	164.4mm	No
24571-110	IP20	25kg	235.5mm	No
24571-113	IP20	25kg	235.5mm	No
24571-114	IP20	25kg	235.5mm	No
24571-122	IP20	25kg	342.4mm	No
24571-125	IP20	25kg	342.4mm	No
24571-126	IP20	25kg	342.4mm	No
24571-134	IP20	25kg	448.9mm	No
24571-137	IP20	25kg	448.9mm	No
24571-138	IP20	25kg	448.9mm	No
24571-139	IP20	25kg	448.9mm	No
24571-140	IP20	25kg	448.9mm	No
24572-117	IP20	25kg	164.4mm	No
24572-120	IP20	25kg	164.4mm	No
24572-129	IP20	25kg	235.5mm	No
24572-132	IP20	25kg	235.5mm	No

Catalog Number	Protection Rating	Static Load	Width	Quick Ship
24572-133	IP20	25kg	235.5mm	No
24572-141	IP20	25kg	342.4mm	No
24572-144	IP20	25kg	342.4mm	No
24572-145	IP20	25kg	342.4mm	No
24572-153	IP20	25kg	448.9mm	No
24572-156	IP20	25kg	448.9mm	No
24572-157	IP20	25kg	448.9mm	No
24572-158	IP20	25kg	448.9mm	No
24572-159	IP20	25kg	448.9mm	No
24572-261	IP20	25kg	164.4mm	No
24572-264	IP20	25kg	164.4mm	No
24572-273	IP20	25kg	235.5mm	No
24572-276	IP20	25kg	235.5mm	No
24572-277	IP20	25kg	235.5mm	No
24572-285	IP20	25kg	342.4mm	No
24572-288	IP20	25kg	342.4mm	No
24572-289	IP20	25kg	342.4mm	No
24572-297	IP20	25kg	448.9mm	No

Catalog Number	Protection Rating	Static Load	Width	Quick Ship
24572-300	IP20	25kg	448.9mm	No
24572-301	IP20	25kg	448.9mm	No
24572-302	IP20	25kg	448.9mm	No
24572-303	IP20	25kg	448.9mm	No
24572-500	IP20	25kg	164.4mm	No
24572-503	IP20	25kg	164.4mm	No
24572-510	IP20	25kg	235.5mm	No
24572-513	IP20	25kg	235.5mm	No
24572-514	IP20	25kg	235.5mm	No
24572-520	IP20	25kg	342.4mm	No
24572-523	IP20	25kg	342.4mm	No
24572-524	IP20	25kg	342.4mm	No
24572-530	IP20	25kg	448.9mm	No
24572-533	IP20	25kg	448.9mm	No
24572-534	IP20	25kg	448.9mm	No
24572-535	IP20	25kg	448.9mm	No
24572-536	IP20	25kg	448.9mm	No

ADDITIONAL PRODUCT DETAILS

- Modifications (special colours or sizes).
- Custom solutions (cut-outs in top cover, base plate or side panels).
- Assembly service from 1 piece.

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