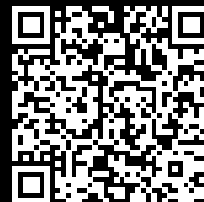


# Rittal – The System.

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## SV 9342.140 Base tray infill

State: 30/04/2024 (Source: [rittal.com/com-en](https://www.rittal.com/com-en))

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# SV 9342.140 - Base tray infill for RiLine busbar systems

Rear contact hazard protection when connecting the busbars from enclosure to enclosure.

## Features

Model No.	SV 9342.140
Product description	For rear contact hazard protection when connecting the busbars from enclosure to enclosure.
Material	Thermally modified hard PVC. Fire protection corresponding to UL 94-V0
Colour	RAL 7035
Supply includes	Assembly parts
Length	100 mm
Number of poles	3-pole
To fit busbar system	PLS 1600, 3-pole
Connection type	Baying connection from enclosure to enclosure
Dimensions	Length: 100 mm
Packs of	2 pc(s).
Weight/pack	0.282 kg
Customs tariff number	85472000
EAN	4028177503564
ETIM 7.0	EC002498
ECLASS 8.0	27379201

## Approvals

Approvals	C-UL UL + C-UL (listed)
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# Tender text

RiLine60 base tray infill

Base tray infill for the PLS 1600 special busbar system for rear contact hazard protection when connecting the busbars from enclosure to enclosure.

Technical specifications

Length: 100 mm

Width: 210 mm

Height: 43 mm

System:

Rittal RiLine60