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DATA SHEET
DE-STD · SN-PTH · Rev. 2026

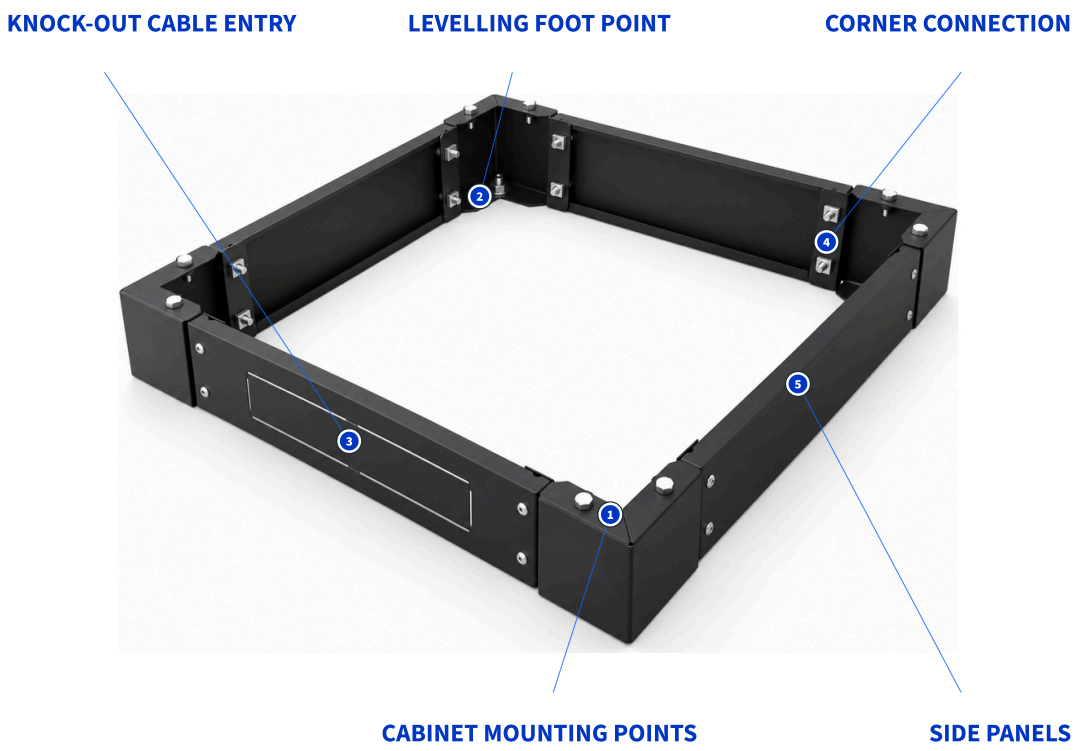
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CABINET ACCESSORIES

SN-PTH Plinth

Demountable Steel Plinth, 100 mm, for SN-NOS and SN-CONNECT Cabinets



The plinth is designed for use with compatible floor-standing telecommunications cabinets. It raises the cabinet above floor level and provides additional space for cable entry and routing.

The demountable steel construction provides a stable base for the cabinet and allows convenient assembly and installation.

The plinth is finished with a durable powder coating and is intended for indoor use with compatible cabinet models.

AT A GLANCE

Product family	**SN-PTH Plinth**
Category	**Cabinet Accessory**
Application	**Indoor**
Installation type	**Floor-Standing**
Compatibility	**SN-NOS and SN-CONNECT Series Cabinets**

NUMBERED DETAILS IN THE PHOTO

1. **Cabinet Mounting Points**
   Provide secure attachment of the cabinet to the plinth.
2. **Levelling Foot Mounting Point**
   Provides a dedicated mounting position for installation of a levelling foot with a threaded stud.
3. **Knock-Out Cable Entry**
   Can be removed when required to provide an additional cable entry point.
4. **Demountable Corner Connection**
   Allows the plinth to be assembled and disassembled using mechanical fasteners.
5. **Side Panels**
   Form the plinth enclosure and provide a clean finished appearance.

1 Key figures

Width
600 / 800 mm

Depth	**600 / 800 / 1000 / 1200** mm
Height	**100** mm
Construction	**Demountable**

2 Key features

Steel Construction	Formed steel construction provides structural rigidity and durability.
Powder-Coated Finish	Durable powder coating protects the steel surface during normal operation.
Cable Entry Points	Knock-out in the front panel provides an additional cable entry point.
Stable Cabinet Support	Provides a stable base for the installed cabinet.
Additional Cable Routing Space	Provides additional space beneath the cabinet for organised cable routing.
Cabinet Mounting Points	Dedicated mounting points provide secure attachment of the cabinet to the plinth.
Levelling Foot Compatibility	Dedicated mounting points allow installation of levelling feet with threaded studs.
Concealed Cable Routing	Helps keep cable routes neatly contained beneath the cabinet.

TYPICAL APPLICATIONS

- Floor-Standing Telecommunications Cabinets
- Network and Equipment Rooms
- Data Centres
- Indoor Telecom Installations

WHAT'S IN THE BOX

- Plinth Panel — 4 pcs

- Corner Bracket — 4 pcs
- Mounting Kit — 1 set

COMPATIBLE WITH



Floor cabinet
SN-NOS



Floor cabinet
SN-CONNECT

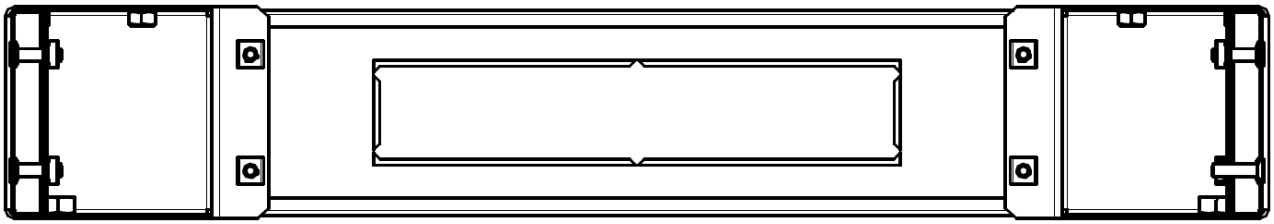
3 Size and configuration matrix

Each row lists one SN-PTH Plinth model. Columns give external dimensions (width by depth by height) and net weight.

Model	Dimensions (W × D × H) (mm)	Net weight (kg)
SN-PTH-06-06-01	**600 × 600 × 100** mm	4.30 kg
SN-PTH-06-08-01	**600 × 800 × 100** mm	4.70 kg
SN-PTH-06-10-01	**600 × 1000 × 100** mm	5.10 kg
SN-PTH-06-12-01	**600 × 1200 × 100** mm	5.50 kg
SN-PTH-08-06-01	**800 × 600 × 100** mm	4.70 kg
SN-PTH-08-08-01	**800 × 800 × 100** mm	5.10 kg
SN-PTH-08-10-01	**800 × 1000 × 100** mm	5.50 kg
SN-PTH-08-12-01	**800 × 1200 × 100** mm	5.90 kg

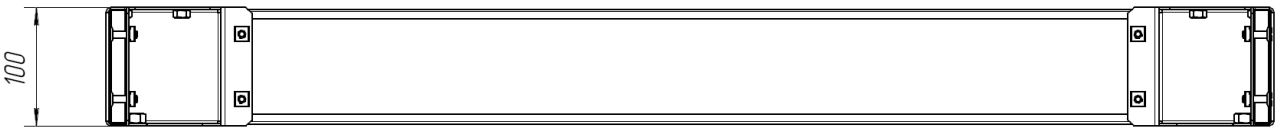
Every model is available in RAL 7035 and RAL 9005. Width and depth match the cabinet footprint; the height is 100 mm for every model.

4 Technical drawings



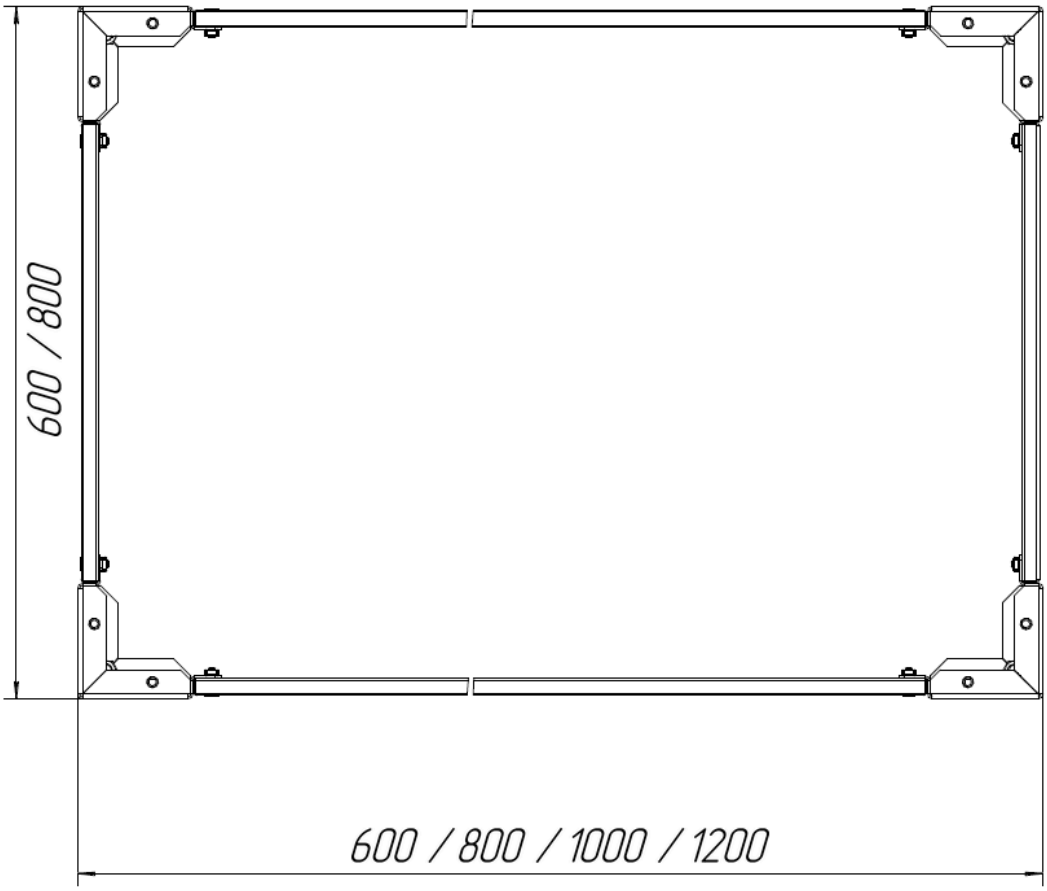
FRONT VIEW

Front view of the plinth: the front panel with the rectangular knock-out cable entry at the centre and two fixing points at each end, and the corner brackets with their fasteners at both sides. No dimensions are marked.



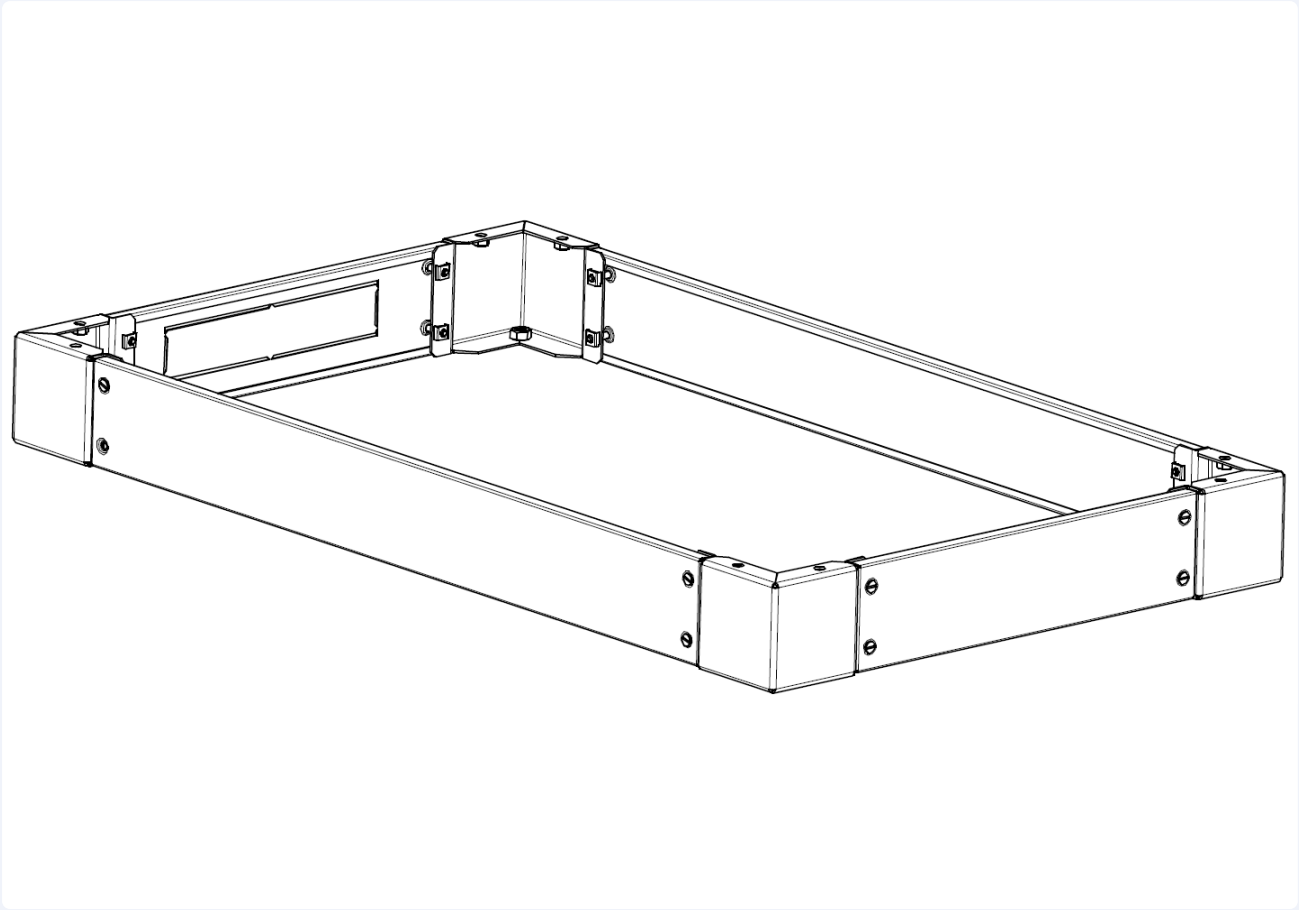
SIDE VIEW

Side view of the plinth: a side panel with two fixing points at each end, between the corner brackets. Marked dimension: height 100 mm, the same for every model.



TOP VIEW

Plan of the plinth: four panels forming a rectangular frame, joined by a corner bracket at each corner. Marked dimensions: width 600 / 800 mm; depth 600 / 800 / 1000 / 1200 mm.



GENERAL VIEW

Isometric view of the assembled plinth from above: four side panels joined by corner brackets with bolts and square nuts, and the knock-out cable entry in the front panel, seen here from inside. No dimensions are marked.

5 Colour and ordering

Available finishes

RAL 7035
Light grey

RAL 9005
Jet black

Ordering code

`SN-PTH-[W]-[D]-01-[RAL]`

`SN-PTH`

Series name

`[W]`

Width — 06 = 600 mm, 08 = 800 mm — 06, 08

`[D]`

Depth — 06 = 600 mm, 08 = 800 mm, 10 = 1000 mm, 12 = 1200 mm — 06, 08, 10, 12

`01`

Height code — 01 means 100 mm

`[RAL]`

Powder-coat colour — 7035 light grey or 9005 black

EXAMPLE `SN-PTH-06-10-01-7035`

Plinth, width 600 mm, depth 1000 mm, height 100 mm, RAL 7035 light grey.

Made in Europe

Powered by SteelNet

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