

Component shelves for various applications and secure storage

With its HeiCase family HEITEC offers a versatile configurable Instrument cases and system enclosures.

Component shelves expand the accessories portfolio for the HeiCase and offer storage options in the cabinet in various configurations.

The shelves are fastened in the cabinet using the fastening material supplied. Depending on the version, the shelves are closed or perforated. In addition, variants are available which are equipped with telescopic slides and enable full extension. Further shelves are available with customizable depth.

In order to be able to store important documents or operating equipment such as mouse, keyboard, etc. safely in the 19-inch cabinet, the HEITEC portfolio has been expanded by a lockable 2U drawer. The integrated telescopic slides allow it to be pulled out completely and its contents can be protected from unauthorized access by the integrated lock.

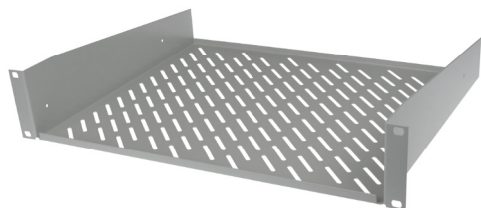
All shelves and drawer are characterized by high stability, load capacity and quality. They are powder-coated (color: RAL 7035) and fit optically perfectly into the housing family.

Since these accessories correspond to the dimensions of the 19-inch standard, they are not limited to the HeiCase family, but can be used for any standard 19-inch cabinet without any problems.

Accessories for HeiCase and 19" cabinets

Component shelves / drawer

19" Component shelves, 2U



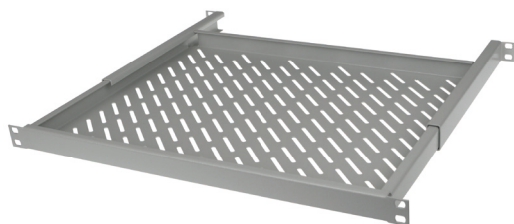
Article	Depth	Type
9923.171	250 mm	closed
9923.172	350 mm	closed
9923.173	250 mm	perforated
9923.174	350 mm	perforated

Component shelves on telescopic slides, 2U



Article	Depth	Type
9923.175	300 mm	closed
9923.176	350 mm	closed
9923.177	300 mm	perforated
9923.178	350 mm	perforated

Component shelves, 26 mm



Article	Depth	Type
9923.180	350 mm	closed
9923.182	350 mm	perforated

19" Drawer, 2U



Article	Depth	Type
9923.183	350 mm	closed

HEITEC AG

Dr.-Otto-Leich-Str. 16
90542 Eckental, Germany

Phone: +49 9126 2934 0

Fax: +49 9126 2934 199

E-Mail: electronics@heitec.de

Internet: www.heitec-electronics.com