

## Perforated back - module C9

Hidden

990MC9



## Profiles



**Product features** 

Unior Perforated Back panel with light and parapet channel

- Perforated Back Panel is made from premium PLUS sheet metal and coated with the eco color of Qualicoat quality standard, ensuring both durability and a sleek appearance. Spanning the entire width of the 2m workbench, this versatile back panel can be used with accessories such as hooks, tool holders and overhead cabinet to get the most out of additional storage space. This back panel includes integrated LED lighting for optimal workspace illumination and a convenient parapet channel for charging accessories, bike components, electric tools, or personal electronics.
- material: premium PLUS sheet metal
- Eco color of Qualicoat quality standard
- basic dimensions of perforated back L 1500 x H 1155mm

- The shelf with holders extends across the entire width of the workbench and is securely mounted to the columns. It can be adjusted to various heights and positioned at two angles: perpendicular to the perforated back or at a 12-degree incline. The shelf has a load capacity of 50 kg.
- The 1.5m wide holder for storage bins provides storage space across the entire width of the workbench, featuring rear mounting for the bins.
- LED lighting with a lifetime of 25000 hours and color temperature of 4000K
- Parapet channel compatible with OBO STD-D0 Modul 45 plugs

Product name	SKU	Article	Dimensions	Quantity
Perforated back - module C9	625759	990MC9	1,5 m	13
Left support		990SL	32x45x1155	1
Right support		990SR	32x45x1155	1
Perforated back, 2 pcs set		990B	1436×1018	1
Shelf with holders		990SHELF	1500	1
Holder with parapet channel		990HPC	1467x53x131	1
Holder for plastic box		990HPB	1500	1
Stackable storage bin, 3 pcs set		PB.990HPB	235x155x125 (3x)	3
Holder for light with console		990HL	1467	1
Light		990LIGHT	1200	1
Hook, 10 pcs set		997.1	50 (2x)	2

\* Images of products are symbolic. All dimensions are in mm, and weight in grams. All listed dimensions may vary in tolerance.