UNIMONDIAL
MODULAR HOOKED RACKING

ROSSS made to last, made to resist, made in italy.

SINCERT CERMET ISO 9001 CERTIFICATION REG. N. 197 UNI EN ISO 9001:2000

CERMET ISO 14001 CERTIFICATION REG. N. 197 UNI EN ISO 14001:1996

+SAFETY
Shelves with three series of folds on all sides.

1

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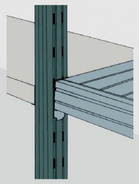
+VERSATILITY



Possibility of housing painted shelves (with lengths of between 765 mm and 1165 mm, and depths of between 300 mm and 700 mm) or zinc-plated shelves (with lengths of between 900 mm and 2100 mm and depths of between 300 mm and 700 mm).

+VERSATILITY
Wide range of accessories.

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+SOLIDITY
The thickness of the sheet metal used for the shelves is 7.5/10, the edges of the shelves are respectively 32 and 33 mm on the front side and at the head.

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+SAFETY
No pointed edges or sharp parts.

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+SAFETY AND SOLIDITY
The welded corners are smoothed.

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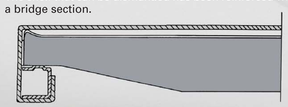
+SOLIDITY
The shelf that can be dismantled has been reinforced with a bridge section.



+VERSATILITY
The partially hidden hook makes it possible to make full use of all the storage space.

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8

+VERSATILITY
The removable central reinforcements make it possible to vary the capacity load of the shelves at any time, according to storage requirements.

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+CHOICE
The central shelf reinforcements are available in two versions: removable or welded.

10

+ECONOMICAL
The welded reinforcements combine low cost with a high level of solidity.

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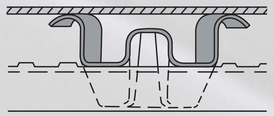

+SOLIDITY
The central reinforcements of the removable shelves have a fixed joint on the head, of a section equal to the height of the shelf, to which they adhere perfectly.

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+SIMPLE ASSEMBLY
The removable reinforcing wings on the shelf are slightly rounded in order to provide greater solidity and to avoid scratching the bottom of the shelf during assembly.

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PRODUCT GUIDE

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UNIMONDIAL
MODULAR HOOKED RACKING

MODULAR
HOOKED RACKING

+ SOLIDITY + SAFETY + VERSATILITY

Member of FEM ITALY

CISI Quality Assurance

TÜV PRODUCT SERVICE

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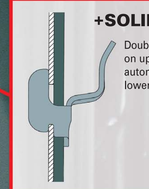
+SOLIDITY
Double jointed hook on upright with automatic lock on lower part.



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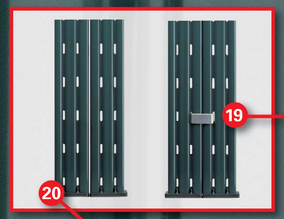
+ VERSATILITY
Base plate can be rotated by 180° to allow a perfect adherence of the shelf to the wall or another twin shelf.



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+SAFETY
Plastic base plate reinforced with glass fiber, highly resistant to pressure. Pressed directly by ROSSS using virgin material, re-humidified to offer greater solidity. Base plate thickness 5 mm.

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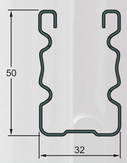
+SOLIDITY
Upright width 32 mm, one of the thickest on the market; considerable depth of recesses on the upright bringing the same to a total development of 155 mm, with 10/10 thickness for heights up to a maximum of 3 meters and 12/10 for heights over 3 meters.



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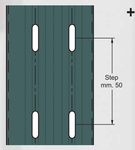
+VERSATILITY
Standard height of hooking step 50 mm and, if requested, 25 mm (for uprights with a maximum height of 3 meters).



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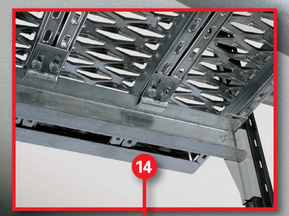
+SAFETY
Metal base plate with floor stop.



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MODULAR
It is possible to develop configurations with a standard height of up to 6 meters, which can also be equipped with intermediate walkways.

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+SAFETY
Ceiling adjustment fixed by an adjustable central pin, equipped with a plastic contrast disk, pressed directly by ROSSS using virgin material, re-humidified to offer greater solidity.

www.rosss.it