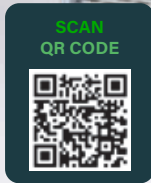


**im**  
92

## GN MODULAR SHELVING



ASSEMBLY INSTRUCTIONS



### CHARACTERISTICS AND PROPERTIES



### MAIN FIELDS OF APPLICATION

|                   |                          |           |
|-------------------|--------------------------|-----------|
| Food industry     | Industrial Refrigeration | Catering  |
| Hotel industry    | Pharmaceutical industry  | Hospitals |
| Office Furnishing | Warehouses               |           |

## Organise space as it best suits you.

### Optimal solution for rationalising and organising available storage space

The great versatility of this shelving system means you can organise and optimise space in any room. Made from anodised aluminium alloy with aluminium or polyethylene shelves or AISI 304 stainless steel, it is guaranteed to offer lasting stability against corrosion by water and moisture and provide a high standard of hygiene. In fact, the quality of the IM92 modular shelving is guaranteed by the international marks NF and NSF.

An elegant design, high load capacity, unbeatable stability and ease and speed of assembly are some of the features that - together with the extensive choice of standard sizes - make this shelving highly adaptable, allowing for many combinations and resulting in considerable space saving, meeting the needs of numerous different applications. Moreover, with the aid of "Shelving Optimisation" - an easy-to-use software that Italmodular issue to their dealers - it takes just a few minutes to choose the furnishing solution that best suits the desired application by viewing the solution in 3D along with the relevant estimate: all the hassle of consulting tables and doing time-consuming calculations by hand is now a thing of the past.



#### Packaging

To ensure products get the best possible protection and to optimise space during shipment and storage, the sides and shelves of the IM92 system are packed separately with cardboard protectors and shrink-wrapped.

Extra assurance that the product will arrive undamaged.

#### Shelving Optimisation Software

Automatic composition calculation software. Quick and easy to use, it enables you to put the composition together and gives a 3D view of the solution along with the relevant estimate.

## MAIN FEATURES IN DETAIL



### A system that can be tailored to any size

With its great versatility, the system organises and optimises space in many areas of application, while the extensive choice of standard sizes makes the shelving highly adaptable, allowing for a great many combinations and resulting in considerable space saving.



90-260

### Impressive stability and high load capacity

Both stable and sturdy, they do not need any special fastening or anchoring, while they are built to take heavy loads with minimal bending. A 100cm shelf has a load capacity of approx. 200 kg.



### Quick and simple to assemble

The extreme simplicity and speed of assembly achieved thanks to the slot-together system patented by Italmodular mean assembly is straightforward and fast and can be performed without the aid of special tools.





### Interchangeable shelves and compatible with Gastronorm containers

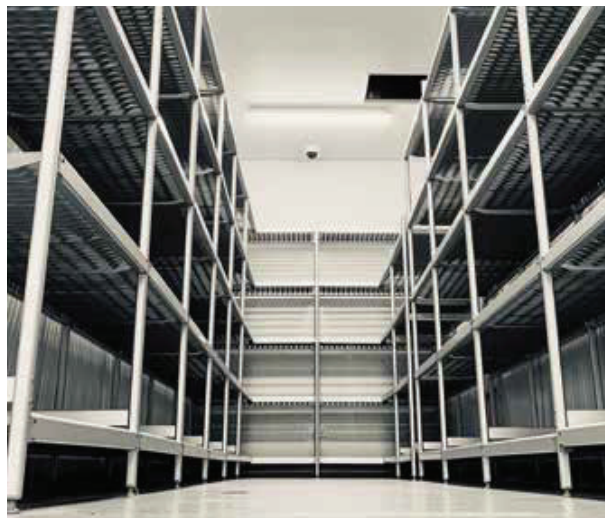
Shelves come in three versions - anodised aluminium 20 microns thick, polyethylene and A/S/ 304 stainless steel - and have a number of distinguishing traits: they are easy to remove, boast an elegant, modern design and are easy to clean, making them thoroughly hygienic. Moreover, with the 373mm and 577mm wide versions, you have the option of replacing solid shelves and racks with Gastronorm containers.



Aluminium



Polyethylene



### Guaranteed to last

Made entirely from anodised aluminium alloy 20 microns thick with shelves made from aluminium or polyethylene, and in the A/S/ 304 stainless steel version, it is guaranteed to offer lasting stability against corrosion by water and moisture.



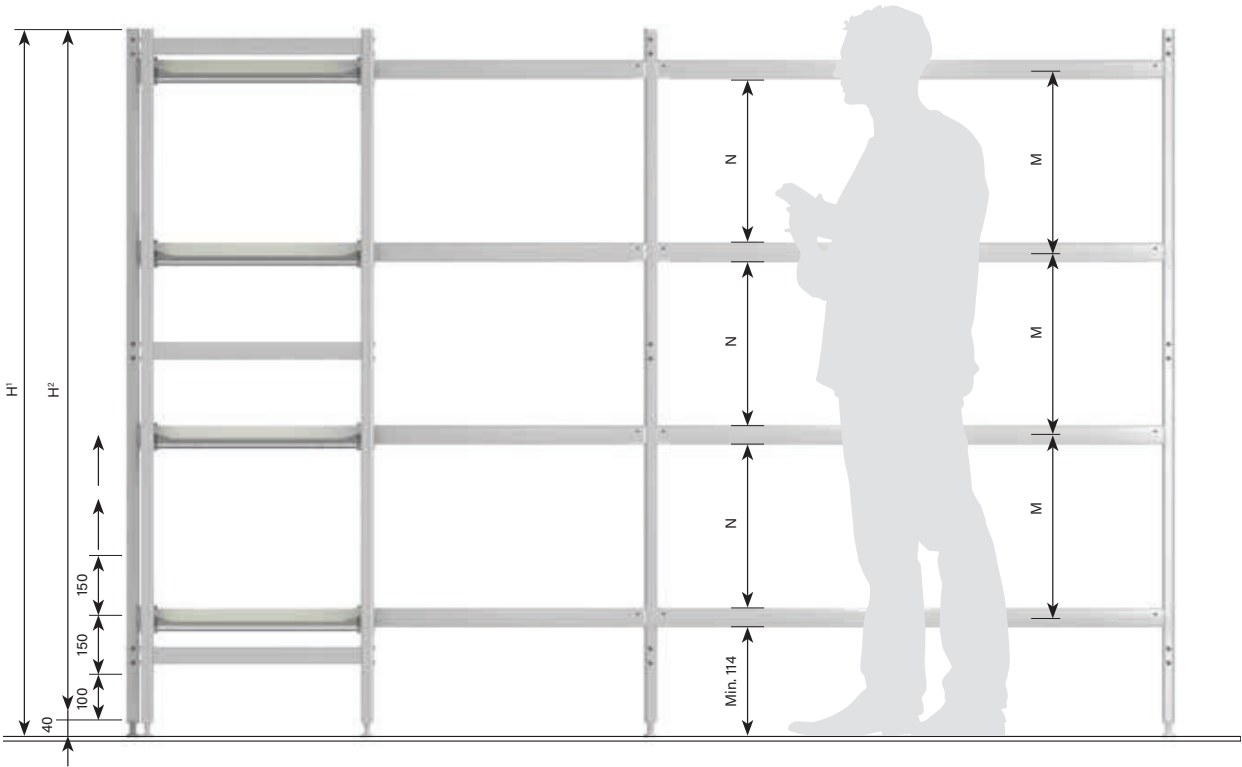
### High standard of hygiene

The smooth, rounded surfaces, the closed profiles and the total absence of gaps and cracks in which dirt can lurk combine to deliver a high standard of hygiene.

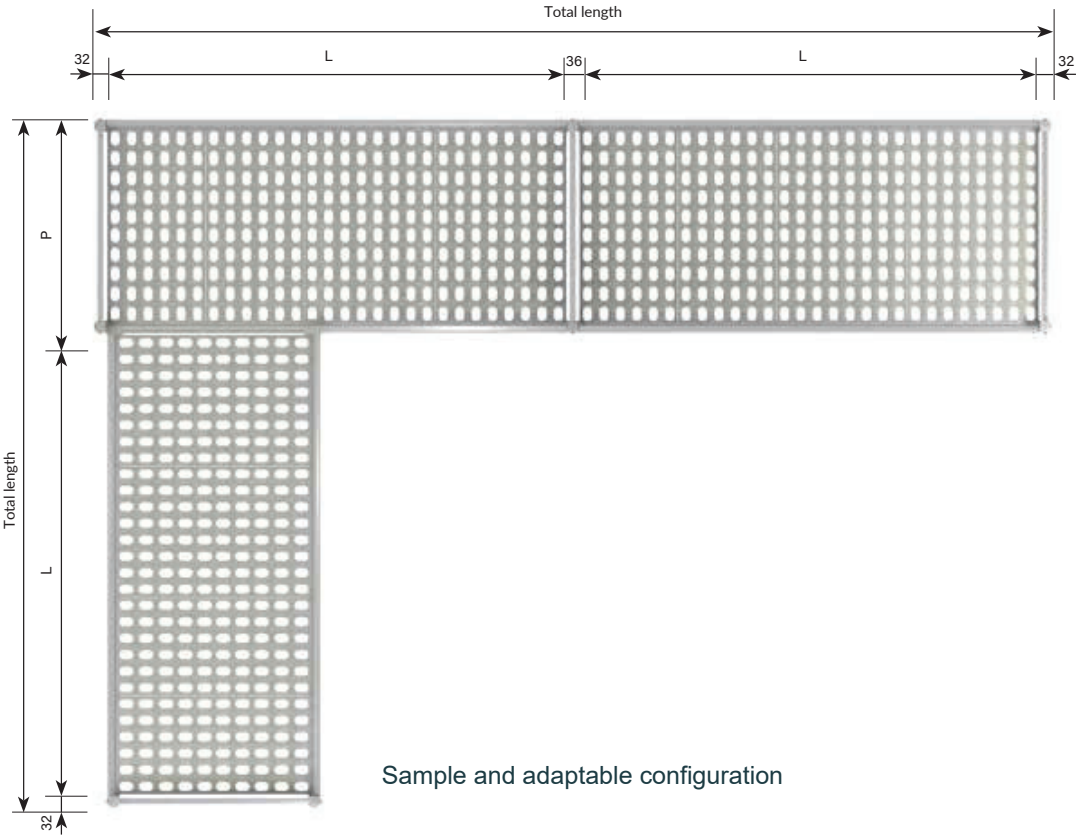


Stainless steel shelf

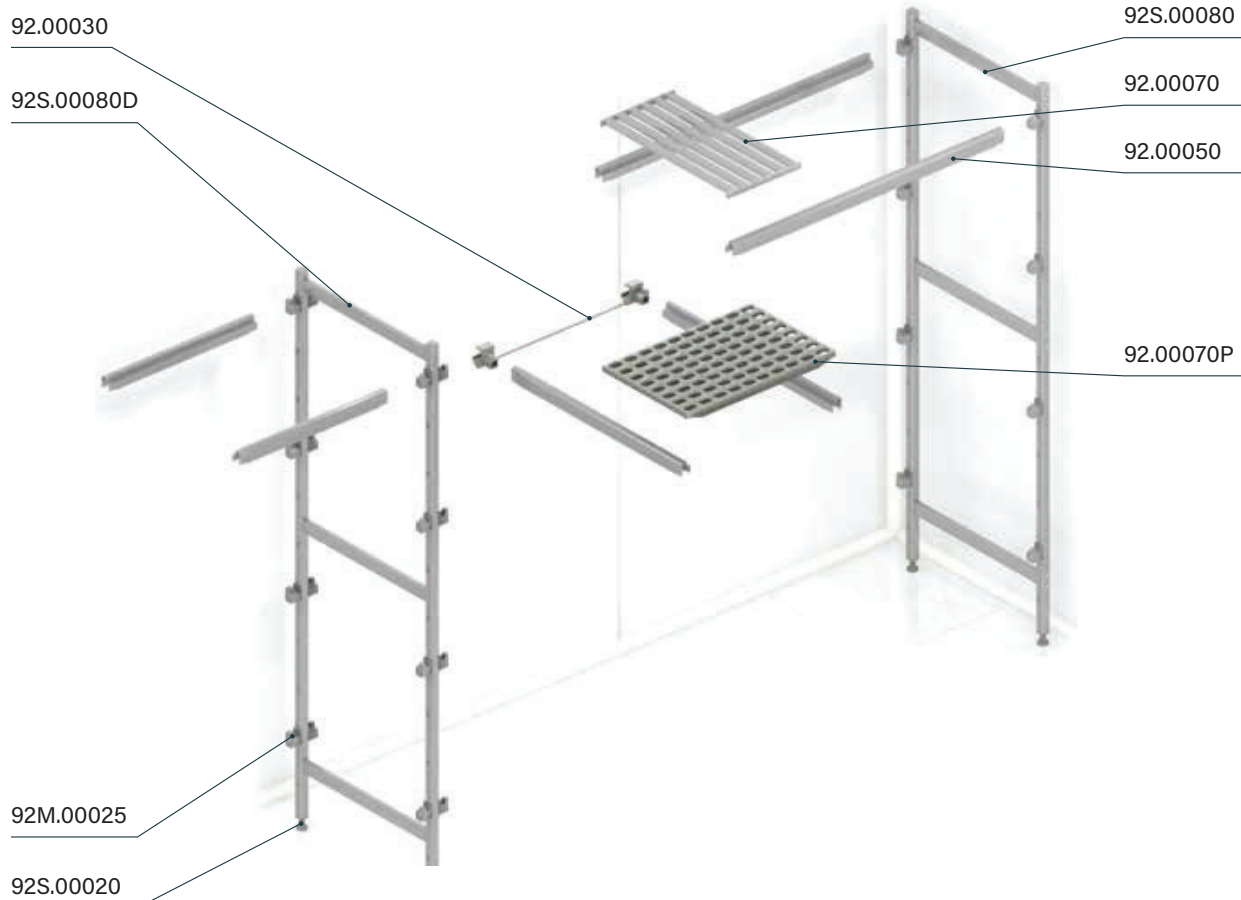




Sample and adaptable configuration



Sample and adaptable configuration



#### SHELF CAPACITY DIAGRAM (linear and angular)

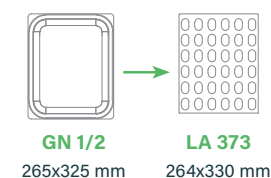
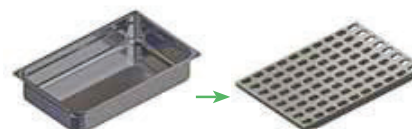
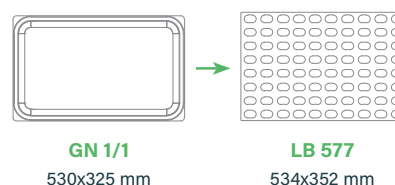
| L (mm) | K <sup>1</sup> (kg) | K <sup>2</sup> (kg)<br>linear spacing<br>angular spacing | P (mm) | H <sup>2</sup> (mm) |
|--------|---------------------|----------------------------------------------------------|--------|---------------------|
| 532    | 260                 | 180 - 90                                                 | 373    | 1550                |
| 620    | 250                 | 170 - 100                                                | 475    | 1700                |
| 708    | 240                 | 160 - 100                                                | 577    | 2000                |
| 798    | 230                 | 150 - 120                                                |        |                     |
| 886    | 220                 | 140 - 130                                                |        |                     |
| 974    | 210                 | 130 - 120                                                |        |                     |
| 1062   | 190                 | 120 - 120                                                |        |                     |
| 1152   | 170                 | 110 - 110                                                |        |                     |
| 1240   | 150                 | 100 - 100                                                |        |                     |
| 1330   | 140                 | 100 - 80                                                 |        |                     |
| 1505   | 120                 | 90 - 80                                                  |        |                     |
| 1682*  | 110                 | 80 - 70                                                  |        |                     |
| 1770*  | 100                 | 80 - 40                                                  |        |                     |
| 1858*  | 90                  | 70 - 30                                                  |        |                     |
| 1946*  | 80                  | 60 - 30                                                  |        |                     |

#### SPECIAL HEIGHT

| H <sup>2</sup> (mm) |
|---------------------|
| 650*                |
| 950*                |
| 1200*               |
| 1400*               |
| 2150*               |
| 2300*               |
| 2450*               |

\*The processing of this measure may take a few more days

#### COMPATIBILITY WITH GN TRAYS

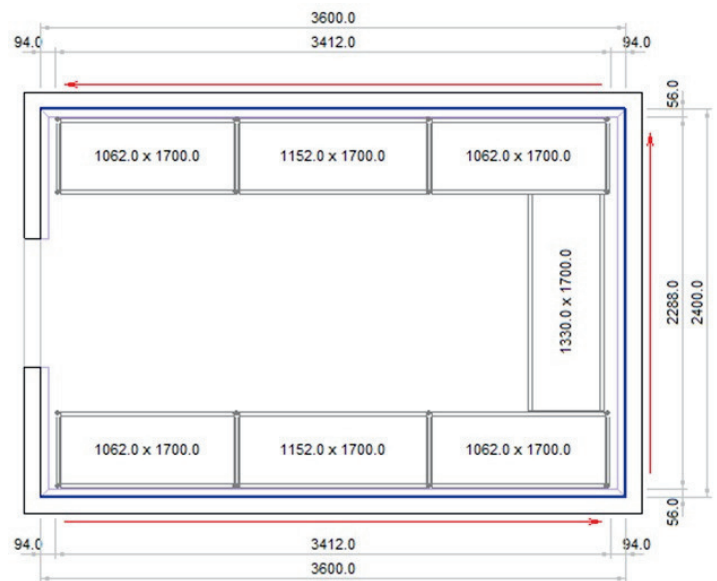
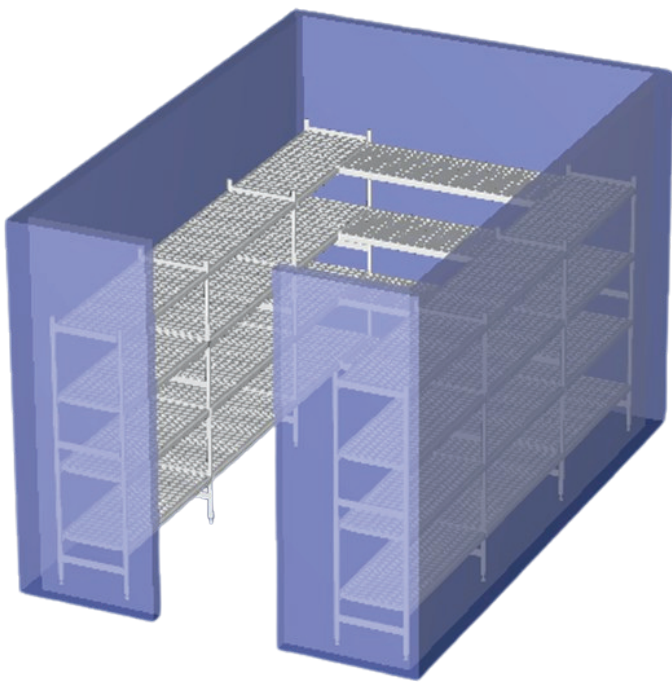


- H1 Shelf height (H<sup>1</sup> + \*100 mm)
- H2 Header height
- L Shelf length
- P Shelf depth
- M Shelf spacing (150 mm pitch)
- N Net clearance between shelves (N= M-O)
- O Shelf space (=46 mm)
- A Adjustable feet (25-40 mm)
- K Max. module capacity
- K1 Linear shelf load capacity
- k2 Load capacity with corner connection

## Italmodular solutions, exclusive to Caterlink!

### Let us configure your space for free!

Using our 3D configurator software, we can quickly provide room layouts and quotes with cover-to-cover configurations.



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**Footscray Office & Showroom**  
87 Moreland Street,  
Footscray VIC 3011  
(03) 9131 2100

**Dandenong Office & Showroom**  
159 Cheltenham Road,  
Dandenong VIC 3175  
(03) 9131 2100

**Perth Office & Showroom**  
26 Howe Street,  
Osborne Park WA 6017  
(08) 9492 8200