# SHELVING WI

# Shelving with removable shelves

shelves ( cross member + polyethylene)

3 depths:

400, 500 and 560 mm (GN).



12 lengths:

608, 708, 808, 910, 1010, 1110, 1210, 1312, 1412, 1512, 1612, 1714 mm.



2 types of shelves:

high density polyethylene or anodised Duralinox.

## **UPRIGHTS**



2 heights:

1750 mm with 3, 4 or 5 levels

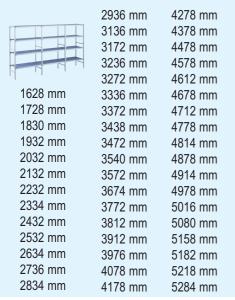
2050 mm with 4, 5 or 6 levels

## **EASY ASSEMBLY (12 lengths)**



1292 mm 690 mm 790 mm 1394 mm 1494 mm 890 mm 1594 mm 992 mm 1694 mm 1092 mm 1192 mm 1796 mm

## **COMBINATIONS**



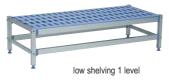












one level

low shelving - 2 low uprights

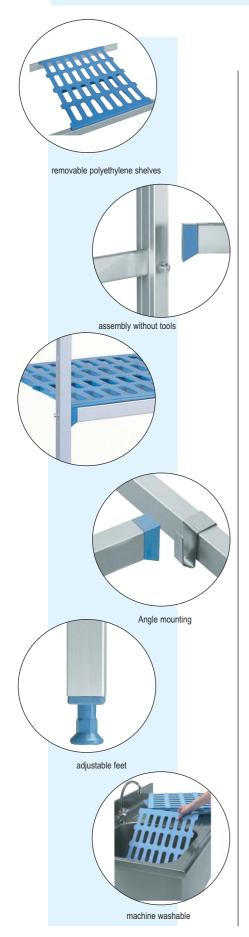
+ 1 polyethylene shelfgrid

- maximum load : 200 kg

Tournus shelving complies with all requirements:

- easy assembly
- stable
- hygienic
- modularity

The shelving is suitable for cold rooms and stores



# SHELVING WITH REMOVABLE SHELVES

- Easy **assembly**: one person can assemble 5 metres in 5 minutes, no tools required.
- Rigid structures : tapered self locking fittings.
- **Robustness and longevity** : due to the choice of materials : high density polyethelene, anodised aluminium .

Tubular upright 32 x 30 mm thick with adjustable feet, tubular side members  $25 \times 42 \text{ mm}$ .

Temperature resistance between - 30°C and + 60°C.

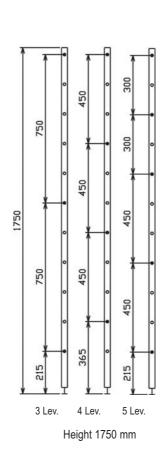
Removable shelves machine washable up to 90°.

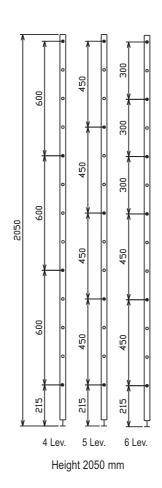
Max load capacity per shelf, 50 kg, 120 kg for the 2 long lengths .

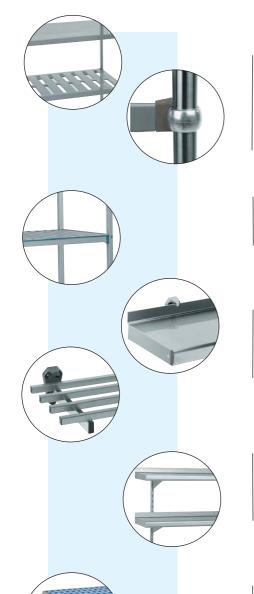
- **Modularity** : line mounted or corner mounted.

12 base lengths.

Height 1750 mm or 2050 mm on which are premounted 3, 4, 5 or 6 fixing points which determine the shelf levels as per table below.







### SHELVING

- Two versions : stainless steel 18-10 or duralinox alloy.
- Uprights Ø 32 mm, height 1780 mm with shelf markers every 20 cm and adjustable feet.
- Solid or perforated shelves equipped with locking collars allowing multi-positioning on the uprights.
- Maxi load: 200 kg per level.

## RACKING UNITS

- Stainless steel welded construction, with/without wheels (4 levels) or with removable grids in anodised Duralinox construction (3 or 4 levels).

#### SINGLE LEVEL WALL SHELVING

- 1 level with 2 brackets for wall mounting.
- 2 models : stainless steel with 40 mm upstand or 4 welded bars.
- Mounted 40 mm from wall.

#### RAIL WALL SHELVING

- Stainless steel shelves with rear upstand of 40 mm.
- Rails with 55 mm pitch, 315 mm height for one level, 700 mm for 2 levels and 1470 mm for 3 or 4 levels.

#### WALL SHELVES WITH POLYETHYLENE RACKS

- Polyethylene racks + frame sitting on 2 sliding supports mounted on 2 wall rails.
- Number of levels: 3, 4 or 5 depending on the length of the rails i.e.: 980. 1470 and 1960 mm.

## GN PANS

- 3 ranges:
  - \* stainless steel pans (refrigeration, transport, cooking, distribution),
  - \* **polycarbonate pans** (preparation, storage, transport, presentation), working temperature: 40°C to + 99°C.
  - \* **polypropylene** pans (preparation, storage, freezing), working temperature : 40°C to + 70°C.

All the pans comply with EN 631.1.standard

- All polycarbonate pans and polypropylene pans have scale marks for capacity measurement.
- Depth: from 20 to 200 mm.



Most of our product are available ex-stock within 48 hours.



A large number of products have the N-F hygiène alimentaire seal label. They are marked with this logo.



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