

Tournus shelving complies with all requirements :

- easy assembly
- stable
- hygienic
- modularity

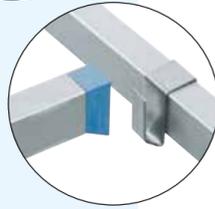
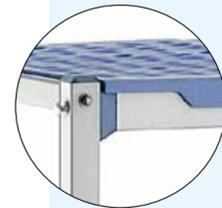
The shelving is suitable for cold rooms and stores



removable polyethylene shelves



assembly without tools



Angle mounting



adjustable feet

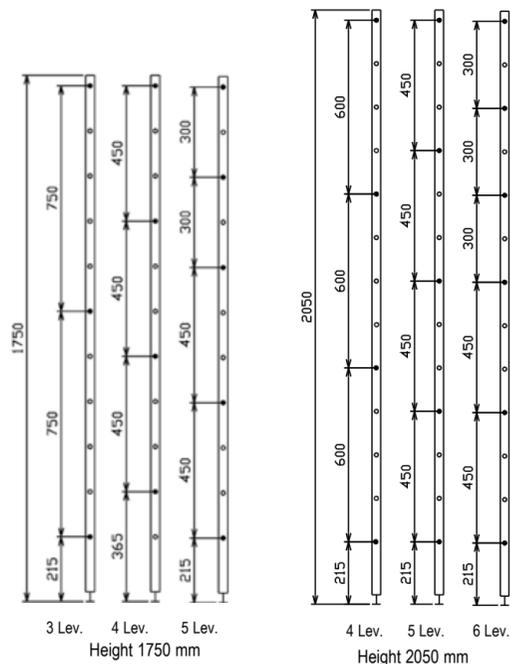


machine washable

SHELVING WITH REMOVABLE SHELVES



- INNOVATIVE DESIGN : it completely covers the top of the bar more aesthetic and more stable.
- TOURNUS EXCLUSIVE : possibility to write directly on the shelf with an erasable ink pen (supplied with shelving).
- EASY ASSEMBLY : one person can assemble 5 metres in 5 minutes, no tools required.
- RIGID STRUCTURE : tapered self locking fittings.
- STURDINESS AND LONGEVITY : optimize space storage. Floor cleaning is facilitated. Uprights made of tubular anodised aluminium 32 x 30 mm. The locking assembly and adjustable feet ensure high stability.
- HYGIENE : the shelving is classified by the mark NF food hygiene. The shelving is made of food quality materials, smooth surfaces, with no lumps or nooks. No food matter can get trapped and they are machine washable.
- MODULAR : linear assembly or corner assembly. Also available on wheels. 12 standard lengths. Height of the upright : 1750 mm or 2050 mm, on which are pre-mounted 3, 4, 5 or 6 fixing points which determine the shelf levels as per table below.
- **NEW : SHELVING WITH SOLID SHELVES** : racking with solid polypropylene shelves, 500 mm deep. Can be assembled in a line and at an angle. Even greater storage options. The shelves and solid shelves are compatible with other models so racking can be combined in one same set.



SHELVING ENTIRELY RECYCLABLE



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

TOURNUS
EQUIPEMENT

www.tournus.com

25 avenue Jean Moulin - CS 2005
71700 TOURNUS - FRANCE
Tel : + 33 3 85 27 42 65
Fax : + 33 3 85 27 42 60
E-mail : export@tournus.com



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



American certification on our shelving and table.



MOBILE SHELVING WITH GUIDENCE RAILS

- Combinations made up of 2 fixed shelving placed on the ends connected by 2 guide bars fixed on the upper sides. In the middle, several shelvings are arranged on fixed wheels turned to the inside, which can slide freely.

- 5 level shelving, height 2050 mm, with polypropylene removable shelves. The assembly length varies from 2,50 to 6 metres.

RACKING WITH TRAYS

- Uprights Ø 32 mm, height 1780 mm with shelf markers every 20 cm and adjustable feet.
- Solid or perforated shelves (stainless steel or aluminium) 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.

GN PANS

- 3 ranges :
 - * stainless steel pans (refrigeration, transport, cooking, distribution),
 - * copolyester pans (preparation, storage, transport, presentation), working temperature: - 40°C to + 90°C.
 - * polypropylene pans (preparation, storage, freezing), working temperature : - 40°C to + 80°C.

All the pans comply with EN 631.1 standard
- Depth : from 20 to 200 mm.

SHELVING

by TOURNUS



TOURNUS
EQUIPEMENT

SHELVING WITH REMOVABLE SHELVES



NEW
Solid shelves



Speed Shelving

shelving design software available on : www.tournus.com



TOURNUS EXCLUSIVE : possibility to write directly on the shelf with an erasable ink pen.



MOBILE SHELVING WITH GUIDANCE RAILS



WALL SHELVES



RACKING SHELVING

IN STAINLESS STEEL OR ANODISED ALUMINIUM



RACKING UNITS



GN PANS



SHELVES

- 3 depths : 400, 500 and 650 mm.
- 5 lengths : 610, 715, 1150, 1255 and 1365 mm
- 2 types of trays :
 - stainless steel perforated or solid shelves.
 - anodised aluminium, solid shelves.

TUBES

- Stainless steel with or without wheels, height 1780 mm

EASY ASSEMBLY (6 lengths)

655 mm	1195 mm
760 mm	1300 mm
975 mm	1410 mm

COMBINATIONS

1735 mm	3045 mm	4235 mm
1850 mm	3150 mm	4450 mm
1950 mm	3250 mm	4560 mm
2065 mm	3365 mm	4665 mm
655 mm	2170 mm	3470 mm
760 mm	2275 mm	3580 mm
975 mm	2385 mm	3690 mm
1195 mm	2495 mm	3795 mm
1300 mm	2605 mm	3900 mm
1400 mm	2710 mm	4015 mm
1520 mm	2820 mm	4120 mm
1630 mm	2925 mm	4230 mm

RACKING UNITS

- Welded tube construction. 4 levels.
- Length (mm) : 1000, 1400 and 1800.
- Height : 1800 mm.

RACKING UNITS

- Duralinox shelves.
- Length : 1200, 1500 mm
- Height : 1750 mm

Shelving with removable shelves

SHELVES

(cross member + polyethylene)



3 depths : 400, 500 and 560 mm (GN).



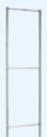
12 lengths : 608, 708, 808, 910, 1010, 1110, 1210, 1312, 1412, 1512, 1612, 1714 mm.



3 types of shelves : polypropylene, aluminium shelves and solid shelves.

UPRIGHTS

2 heights : 1750 mm with 3, 4 or 5 levels.



2050 mm with 4, 5 or 6 levels.

EASY ASSEMBLY (12 lengths)



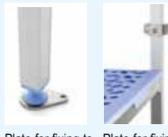
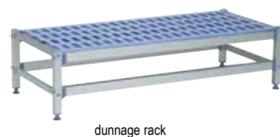
670 mm	1292 mm
790 mm	1394 mm
890 mm	1494 mm
992 mm	1594 mm
1092 mm	1694 mm
1192 mm	1796 mm

COMBINATIONS



2936 mm	4278 mm
3136 mm	4378 mm
3172 mm	4478 mm
3236 mm	4578 mm
3272 mm	4612 mm
1628 mm	3336 mm
1728 mm	3372 mm
1830 mm	3438 mm
1932 mm	3472 mm
2032 mm	3540 mm
2132 mm	3572 mm
2232 mm	3674 mm
2334 mm	3772 mm
2432 mm	3812 mm
2532 mm	3912 mm
2634 mm	3976 mm
2736 mm	4078 mm
2834 mm	4178 mm

ACCESSORIES



dunnage rack - 2 low uprights + 1 polyethylene shelfgrid
- maximum load : 200 kg

shelf one level
- upstand height 40 mm or welded
- s/s bars
- useful width 360 mm
length (mm) : 1000 1600
1200 1800
1400 2000
1500 2200

s/s adjustable shelf - 1 or 2 levels
- width 290 or 390 mm
- adjustable stainless steel trays with splashback, height 40 mm.
length (mm) : 1000 1600
1200 1800
1400 2000
1500 2200

stainless steel pans
- with or without handles
- pans from GN 21 to 1/9
- perforated stainless steel pans

Copolyester pans
- GN pans from 21 to 1/6
- depth : from 65 mm to 200 mm

polypropylene pans
- GN pans from 1/1 to 1/6
- depth : from 65 to 200 mm