



CATALOGUE 2024







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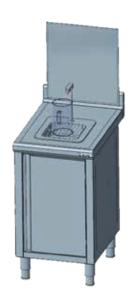
WHAT'S NEW AT TOURNUS?

WATER FOUNTAINS

A small, simple and compact unit, with a **wall-mounted model** and a **built-in solution in neutral Tournus furniture**, for dispensing water at ambient temperature in schools. Also handy for filling water bottles.

Common benefits:

- **Easy to use:** push-button integrated into the tap.
- Saving water: stop the flow when the jug is removed.
- Energy saving and simplified maintenance: no cooling unit.



NEW SELF-SERVICE RANGES

Integration of the new Oreo, Bambino, Ideco and Mandarine ranges of 3rd generation, which offer a host of new features for installers and users:



- Cable tray fitted as standard behind cabinet fronts: makes assembly easier and contributes to safety.
- Optimisation of ramp assembly.
- Evaporator trays fitted as standard on all refrigerated units.
- Double-glazed side windows: reduce the risk of condensation and ensure efficient temperature maintenance.
- Glass-glued sneeze guards on our displays for improved staff safety.
- **Control panel with touch screen:** data can be retrieved by WIFI or USB key.



TROLLEYS FOR GN PANS

For **draining and storing** GN containers, grids, trays and lids after washing them.

Four new references with an extra length: 678 mm (18 cases) and the option of having all three models **delivered flat packed.**

The trolleys have **4 levels**. They are suitable for storing GN 1/1 and GN 1/2 formats of any depth.

The second level is **removable** and can be lowered and placed on the first level, allowing GN 2/1 containers inserted on their widthwise to be stored in the lower section.



FOLD AWAY WORK TOP



Custom-built in stainless steel. Top thickness 1,5 mm with upstand. **Wall-mounted** on 2 hinged brackets that allow the retractable worktop.

Dimensions to be specified when ordering, maximum length 1400 mm, depth 450 to 700 mm.

We have simplified the presentation: **3 ranges of lengths** are offered with a code and a price

CONSULT'EXPRESS

Your dispatch date in real time

Before placing your order, you can check the **delivery times** for the products in the catalogue, using your **smartphone**.

FREE ACCESS FAST S SIMULTANEOUS CODES RESPONSIVE DESIGN DATA UPDATED DAILY



Your digital area



www.tournus.com

Website: Your technical resource center

Find all the information you need online. Simple and multiple access to the must-have information you need. Enjoy browsing through the products range, catalogues or projects and access easily to your partner area...

Your partner's area

- You can easily access to:
- Data sheets
- Technical instructions
- Price-lists,
- 2D and 3D views
- Photos
- Booklets
- Environment product sheet and to access your order book.

More autonomy

Set up your shelving with Speed Shelving and get informed on a product thanks to its QR code. So many actions that you will realize very quickly on our website...



Check your shipping date in real time

Before placing an order, you can check delivery times of our products in the catalogue.

Consult'Express

BIM library

A complete library featuring the entire Tournus catalog is available, which includes made-to-measure items: There are 204 product groups within the 20 folders.

Fast Loading Library File Size: A total of 300 Mb or approximately 1.5 Mb per product groupallows fast loading of the Bim Tournus products.

Compatibility. With Revit, the Tournus files are based on the international standards of the profession, our Tournus library has been developed in collaboration with design offices and installers.

Updated regularly, the Tournus BIM library allows you to connect!

3D views

Tournus Equipement works hand in hand with you for your projects: online site providing sectional views, reservations and elevations, 3D lifelike simulations and detailed drawings. You can download on our website all the product in 3D views (dwg and skp format).

You can thereby integrate them into your Autocad or sketchup layout and generate the top views and the elevations you require

QR Code

You can have immediate access to the right information by scanning the label with your smartphone (stuck on each product).

The QR code will provide you with:

- The product code and its description
- The production date and serial number of the product
- The name of the operator who manufactured it
- The technical manual of the product
- The list of components for after-sales service
- Advice for maintaining the product
- Information about recycling at the end of service life

Vidéo

Interactive pricelist

Click, it's found! Download our interactive pricelist in your « Partner's area » for a comfortable and intuitive consultation. You will have product information in a few clicks: families and product range, descriptions, a search function by keyword and product code. Save time and ease of use.

Follow us

Subscribe to our company page to follow and comment on our news.







Tournus services



Shipping date

Simple, fast, you can check the deadlines of several references at the same time.



Underlined references

The products available from stock are shippable within 48 hours.



References underlined by dotted lines

The shipping dates of products are available on **Consult'Express in your Partner's area.**

References no underlined

Consult us for know the deadlines.





Custom made with Tournus

You imagine... our team designs your project

Technical skills

- Draftsmen specialised in defining your projects
- Technicians will submit your whole quotation (full layout quotation).
- 6 Customer services will advise you.

Industrial power

- **2** Fully automated panelling lines.
- Production lines (numerous robotised production lines).
- A New machines with digital control installed in 2022 and early 2023

- Dedicated or « special » workshops: 25% bespoke products.
- The customized and standard products are designed and manufactured on the same site, at Tournus in France
- **ISO 9001 certification**: acknowledgement of our quality control from design to dispatch.



Show room

110 m2 show room to view our products Our team studies your project with you

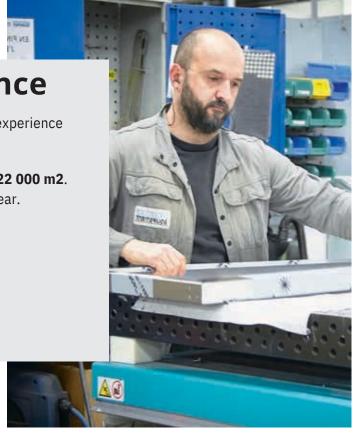




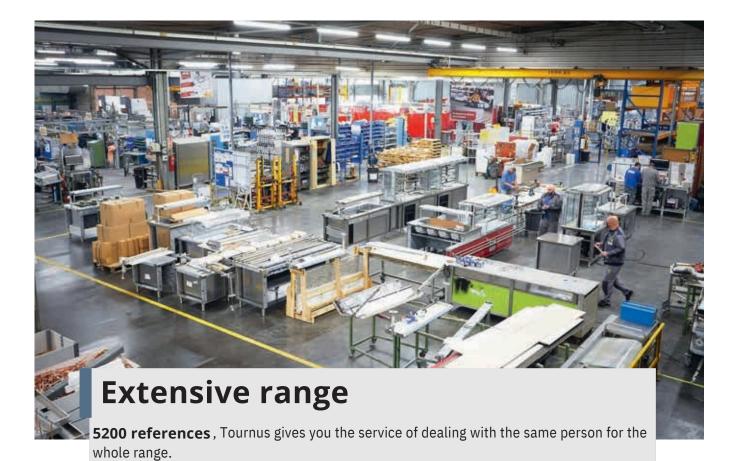
100 % Commitment

Industrial experience

- Company created in 1910: 114 years of experience dedicated to professional kitchens.
- 300 staff.
- Factory with a sheltered surface area of 22 000 m2.
- 3500 tonnes of metal processed every year.
- 2 fully automated panelling lines
- Dedicated or « special » workshops:
- 100 000 parcels shipped every year.







We meet our commitments

- Reliable service
- Quotations for customized products will follow a feasibility study.

Our products are created to last

- The products are only released to market after extreme resistance.
- Products are guaranteed with 430 test reports performed in our laboratory

Quick and trouble-free installation

• Easy and quick product assembly is considered right from the design phase



Flash on our documentation



Proof of commitment

French Origin Guarantee

The Guaranteed French Origin label promoted by the Pro France association is based on a stringent standard drawn up in 2011. Guaranteed French Origin ensures the consumers that the product bearing this logo has been manufactured in France. This guarantee, validated by a certifying body is based on a specification made up of 2 cumulative criteria:

- for industrial products, manufacturing should effectively take place in France: the product takes on its essential characteristics and distinctive form in France.
- 50% to 100 % of the unit cost price of these products are achieved in France The cost price includes the production cost and the costs related to research and development

Applicants therefore undertake to adhere to the social, environmental and health standards in force. The list of products currently recognised as OFG is available from www.nosachatsfrançais.com

NF Food Hygiene

The NF Food Hygiene certification stems from a voluntary initiative from manufacturers. This standard applies to equipment intended for mass catering and bakery-confectionery refrigerated equipment. This is an acknowledgement of the quality of the products, certified by AFNOR, a specialised body. The NF - Food Hygiene Certification:

- Guarantees the quality of materials intended for food contact.
- Certifies products can be easily cleaned. Backed by guidelines relating to each type of equipment, it
 guarantees that the equipment is quick and easy to clean in order to prevent dirt traps for bacteria to grow.
- Guarantees thermal, refrigeration and isothermal performance of appliances to ensure that the temperature rising and lowering times are adhered to as well as the storage temperatures.
- Guarantees the sealing of the refrigeration circuit of products in compliance with the European regulations relating to refrigerants.
- It therefore contributes to the prevention of foodborne diseases and facilitates the setting up of an HACCP system with the emphasis on end user food safety.

ISO 9001 certification

The ISO 9001 certification, delivered by an accredited body, certifies the company's quality management system and ensures international acknowledgement.

Guarantee of professionalism: the ISO 9001 procedure is aimed at implementing a customer-centric quality policy, laying down relevant targets and rounding up the human resources to achieve these efficiency targets. The standard promotes an organisation involving all the players across the company.

On-going improvement: ISO 9001 defines the requirements aimed at zero defect by reducing failures, errors, non-compliances and complaints.

Demanding procedure: companies undertake to comply with the deontological, ethical, regulatory and legal requirements in force.

ISO 50001 certification

ISO 50001 certification is a management tool that enables evaluation of a company's energy expenditures, implementation of an energy consumption metering plan, improvement of energy performances, and innovation in investment choices. This certification entails the involvement of our entire factory and therefore concerns all our products manufactured in Tournus. We have been working on enhancement of our manufacturing processes and the optimisation of efficiency of the energy consumption of our machines. The Building Management System has been modernised, with more efficient management of lighting and heating.

Implementation of this ambitious plan aims to achieve a 20% energy saving by 2020. The more rationalised use of energy will contribute to the development of a sustainable and efficient operation, preserving the environment and natural resources, while at the same time contributing to the company's competitiveness













Flash on our certifications

LONGTIME® Certification

LONGTIME® endorses our ability to develop products « designed to last over time ». This implies that they are robustly designed, easily repairable, and that sensitive parts (fans, boards, electronics, etc.) are easily accessible and replaceable. The availability of after-sales service parts, even more than 10 years after the sale of the product, the quality and accuracy of documents, manuals and spare parts catalogues are decisive criteria for obtaining this label. This labelling is exclusive to our Rolls'Service, Roll'Fresh, Temp'Up and self-service lines.

CE Marking

The CE marking materialises **the compliance of products** with the requirements laid down to manufacturers by the European Union. It entitles products to free movement throughout the European Union and the right to be used therein. **The European Directive** relating to the CE marking relates in our profession to low voltage electrical appliances, appliances emitting electromagnetic waves, machines and gas appliances. The CE mark is compulsory for these products.



NSF Certification

NSF International is an independent certification body committed to public health safety and environmental protection. The NSF mark certifies that this product has been recognised as complying with the international food industry standards. Manufacturers undergo strict assessment, products are tested and factories spotchecked. The NSF standard is based on products that can be easily cleaned. It vouches for the company's commitment to quality, product compliance and consumer safety. Only for TS15 tables and shelving.



Member of the Synetham

Syneg and Unitam merged to become SYNETAM. The objective is to unite in order to bring together, defend and promote, under the same banner, catering and culinary arts equipment suppliers: kitchen, cutlery, tableware, laundry and smoke ducts. This union aims to develop the entire manufacturing profession, through the promotion of trades and businesses, in France and internationally. Synetam now represents 87 manufacturers with a turnover of €1.5 billion. As a signatory of the Synetham quality charter, Tournus Equipment undertakes in particular to respect the application of the following points:



- Marketing of equipment strictly complying.
- Equipment manufactured adhering to environmental protection and ethical requirements (no exploitation of children, freedom of trade union, no discrimination, workplace health)
- Personalised assistance in the choice of equipment adapted to user requirements.
- Specialist advice for the layout and optimum operation of appliances.
- 10-year guarantee of availability of OEM parts or parts certified as in compliance.
- Coverage of public liability insurance.
- The supply of instructions for installation, start-up, use and maintenance supplied with the equipment.

Resto France Expert

Resto France Experts (RFE) is the new catering engineering association that brings together design firms, but also other players contributing to the success of hotel and catering projects (from equipment to hygiene advice, nutrition, ergonomics, logistics, training, legal, digital, communication, etc.). The aim is to pool skills and promote know-how in France and abroad. Today, Resto France has about 60 member companies with multiple skills. Tournus Equipment is one of the 9 founding members of RFE, of which we are also a director.



Member of th Cetim

Furniture commission (centre Technique des Industries mécaniques). **Taking part in joint work:** stainless steel and maintenance of kitchen equipment.





Sustainable initiative For Professionnals

The "carbon" footprint

The carbon footprint demonstrates a reliable and measurable industrial undertaking: a quality-related assessment criterion in terms of calls for tender. Improvement measures: implementation of eco-design projects, use of AISI 441 stainless steel, raising good practices awareness in the use of our energy units. Tournus Equipement is the only factory in the food service industry to have performed a « carbon footprint ».

AISI 441 stainless steel

Tournus has incorporated AISI 441 stainless steel into its production. With a quality identical to AISI 304, it emits less Greenhouse Gases during production: -14 %. A set of equipment made of AISI 441 can be recovered in a sustainable development oriented project without losing in performance or creating additional costs.

Energy performance

The design of the Oreo2 self-service solution enables power consumption savings of approximately 40% compared to the old range, with identical performance and comfort of use. **This avoids** approximately 1200 tonnes of CO2 emissions per year.

Assistance to professionals

Tournus Equipement makes product sheets available to its customers to help decision-makers in their HQE projects. They specify the materials used and the respective weight, the water consumption, energy consumption, worksite waste and the parts that can be recycled in each product.

The « Environment » sheets can be integrated into the as-built file. They are used to define a minimum recycling rate of the equipment implemented.



LONGTIME® Certification

LONGTIME® is the first European label that identifies and promotes products that are designed to last, thanks to a method of evaluating the durability of products based on the EN 45552 and EN 45554 standards. The LONGTIME® label fights against premature obsolescence and supports the expansion of the circular economy. LONGTIME® endorses our ability to develop products « designed to last over time ». This implies that they are robustly designed, easily repairable, and that sensitive parts (fans, boards, electronics, etc.) are easily accessible and replaceable. The availability of after-sales service parts, even more than 10 years after the sale of the product, the quality and accuracy of documents, manuals and spare parts catalogues are decisive criteria for obtaining this label.

CO₂ saving

For every big job or simple request, Tournus Equipement forwards customers a statement of the savings of CO2 emissions with the estimate.

This particularly enables clients to reply to calls for tenders integrating environmental requirements.

The use of refrigerant fluid R455A

Refrigerant fluid R455A is Tournus Equipement's standard fluid..This is because, with a GWP of 3900, R404A is too polluting, has become too rare and too expensive and will soon be banned by the regulation. With a GWP <150 compliant with the F-Gas Regulation. Thermal performance identical to R404A. 10% decrease in electricity consumption.





Minimum
Space
Maximum
output!



SPECIFIC PRODUCTS FOR SMALL AREAS



GN 1/1 slide trolley - 6 levels

Stainless steel construction. Square tube 25 \times 25 mm. Welded tray runners sith container stop. Overall dim: 655 \times 455 mm. Space between slides: 81 mm. 4 swivel wheels Ø 125 mm, including 2 brakes, with polyamide cover. Top shelf. Trolley GN 1/1, 6 levels, height 760 mm

Ref. 804 201



Chef's trolley

Stainless steel construction.
4 swivel wheels Ø 125 mm with polyamide cover.
Stainless steel axle and ball bearings. Sliding frame 7 GN 2/1 levels, 1 polyethylene worktop, 1 support for 6 poly. GN 1/6 depth 100 mm pans provided, 1 lateral box for knives, 1 bar for a accessorie.

Dim: 590 × 690 × ht 1750

Ref. 801 331



Wall stacking plate

Stainless steel structure. Anodised aluminium tubes 25×25 mm. Non slip coating. Space between levels: 70 mm. Support adjustable to fit plate sizes (up to diameter 32 cm)

• 1 stack: 10 plates: 10 plates

Ref. 801 231

- 2 stacks: 20 plates **Ref. 801 232**
- 2 stacks: 20 plates, height: 760 mm

Ref: 804 232





Stainless steel table 600 × 600 mm

Stainless steel construction, height 900 mm. Worktop thickness 1,5 mm reinforced.

Free-standing table - **Ref. 404 920** Table with upstand- **Ref. 404 940**

Overshelves for tables length 600 mm

Stainless steel construction. Cylindrical tubes \emptyset 32 mm. Adjustable shelves in brushed stainless steel, thickness 1,2 mm, width 300 mm, height 400 mm (1 level), 600 mm (2 levels). Supplied with 2 fixing brackets.

- 1 level Ref. 809 007
- 2 levels Ref. 809 017





Table with accessories

Stainless steel construction, height 900 mm. Worktop thickness 1,5 mm. Dim: 1400×700 mm polyethylene sheet 600×600 mm, placed on table. GN 1/1 sliding underframe 5 levels, 3 drawers unit to fit under the frame table.

Consult us.

Appliance support table

Stainless steel construction. Square leg 35×35 mm with adjustable jacks.

- L 600 × D 600 × H 700 mm Ref. 803 472
- L 600 × D 600 × H

850 mm - Ref. 803 473





Table on wheels

Stainless steel construction. 4 swivel wheels \emptyset 80 mm, with polyamide cover and 2 brakes.

L 450 × D 450 × H 480 mm - Ref. 801 305















Wall-mounted shelf with sloped stand

Stainless steel construction. Horizontal shelf, sloped lower level made of 20 \times 20 mm welded stainless steel tubes, capacity: one GN 1/1 container for storing bread or cutlery.

Overall dim. L 535 × D 330 × H 600 mm - Ref. 805 774

Sloped stand with 2 levels

Stainless steel construction. 20×20 mm welded stainless steel tubes. 2 sloped levels that can each take one GN 1/1 container or three GH 1/3 containers (not supplied).

Overall dim. L 550 × D 350 × H 600 mm - Ref. 805 773



Wall support for scraper

Wall fixation. Dim. L 900 × D 210 × H 100 mm -

Ref. 800 623

Magnetic knife-holder

Length 500 mm. Wall fixation with 2 screws

Ref: 228 400



Meat hook bar

A A A

8 teeth per linear meter **Ref. 701 410**



Length 1000 mm. Wall fixation with 2 screws. - Ref: 805 775





Equipment for all uses

Roll'Service 5 levels

GN 1/1 heated temperature holding banquet trolley without humidification. Inside entirely radiused, with press-draw sliders and base. Regulated temperature at 85°C. Fast rise in temperature.

Overall dim W 524 × D 817 × H 708 mm - Ref. 507 301





Sloping display

Sloping display for 3 or 6 pans GN 1/3 (not provided). Length 550 mm.

• 1 level - **Ref: 805 793**

• 2 levels - Ref: 805 773





Salamander grill shelf

Stainless steel construction. Tray shelf, 1.2 mm thick. Back panel height: 40 mm, set in from wall by 40 mm.

Overall dimensions: L 600 \times D 478 \times H 200 mm. Load: 100 kg evenly distributed. Fixed to wall using 4 screws.

Ref. 503 415







Catering wall shelves

Stainless steel construction. Rear upstand 40 mm high, recessed by 40 mm. Useful deph 360 mm for shelf width 400 mm et deph 260 mm for shelf width 300 mm. Wall fixation by means of 4 screws. Shevlves with GN pans: monobloc support to screw under the shelf.

- Without pans Dim. 300 × 600 mm Ref. 503 429
- With pans Dim. 400 × 1000 mm Ref. 503 451





Shelves for microwave ovens

- 1. Level stainless steel shelf. Back panel, height: 40 mm, set in from wall by 40 mm.
 - Dim. 500 × 600 mm Ref. 503 425
- 2. Levels stainless steel shelf. Back panel height: 40 mm, set in from wall by 40 mm.

Dim. 500 × 600 mm - Ref. 503 426







Minimum Space Maximum output!



Shelving from 690 mm

Racking with removables shelves. Rapid assembly process, without tools, by simply snapping into place. Upright made of tubular anodised aluminium 32×30 mm. Depth 400, 500 and 560 mm. Length from 690 mm.

Sink 1 basin with shelf

Basin 500 × 500 mm, height 300 mm insonorisé. Stainless steel construction with upstand height 100 mm. 3 covered sides. Grooved draining boards, anti-drip edges. Soundproofed basins and draining boards.

- Sink without tap- Ref. 826 670
- Sink with tap Ref. 836 670





Catering sinks for diswasher

Bassin 500 × 500, height 300 mm. Stainless steel construction 1200 × 700, height 900 mm. height 850 mm on request. Front edge height 40 mm. Folded uptsand height 100 mm. Legs Ø 38 mm with jack, 80 indent at rear. Grooved draining baords. Anti-drip edges. Soundproofed basins and draining boards.

- Sink without tap Ref. 503 630
- Sink with tap Ref. 503 640



Wall cabinet

Stainless steel construction. Height 600 mm. Adjustable middle shelf. Reinforced sliding doors, suspended from a rail fixed to the upper part, with stop-blocks. Flattened folds, used throughout on the front edge. Fixed to wall using 2 supports.

- Wall cabinet **Ref. 503 552**
- Wall cabinet + 5 stainless steel pans Ref. 503 562











G.A. hand wash-basin

Stainless steel construction. Well Ø 275 mm, depth 115 mm. Knee-operated control. Mixer tap with non-return valve and temperature setting. Supplied with siphon and flexible connecting hose for connection of mitigated water to swan neck. Soap dispenser 500 ml.

Dim: 330 × 330 × ht 170 mm - Ref. 806 331





Mobile bag holders

Made of stainless steel 20 mm diameter tubing. Very rigid bag support consisting of a 4 mm stainless steel fat bar and an elastic strap bag fixing system. Strong and reliable lid opening system consisting of a stainless steel pedal connected to a double stainless steel rod.

Dim: 450 × 535 × ht 700 mm - Ref: 804 464



Inlet table/ outlet table

Inlet table with rear surface and upstand connected on washing machine. Stainless steel construction. Waste outlet and rubber flange. Upstand height 100 mm, basin 400 × 400 × 250 mm. Discharge

Discharge table connected on washing machine. Stainless steel construction. No rear surface or upstand. Can be also used as machine inlet table.



Support for diswasher

Stainless steel support 590 × 550 mm. Tubular legs 35 × 35 mm. Tubular frame 60 × 30 mm, 2 levels of slide bars for baskets 500 × 500 mm.

Ref. 809 695



Shelves for baskets

For standard baskets 500 × 500 mm. Stainless steel construction. Mounting: wall shelves: 4 bolts on the wall or on a boltable tube structure, central shelves: to bolt on the table edges

- Horizontal wall mounted shelf depth 500 mm length 1100 mm Ref. 809 401
- Sloped wall mounted shelf depth 500 mm length 1100 mm Ref. 809 411







TEMP / UP

REHEATING AND TEMPERATURE HOLDING







Easy cleaning.

Press-drawn sliders

Removable fan grid, washable machine.

LONGTIME® certified. Robust, reliable and repairable.



Simple use of the control panel:

User-friendly operation.

Continual display of the remaining warm up time.

Automatic switch in reheating process.

Energy saving:

"Half load" button.

Reliability:

Watertight, insulated control panel.



Electronic card protection

by "standard" fuse.

Modularity: reversible door

Same capacity with Tournus temperature holding banquet trolley with 10 and 15 levels.



Easy maintenance

Security:

grid stability once they are inserted at 25% thanks to embossing.



Compact:

width 665 mm, compactness.

Watertightness of the door:

no water can leak out during heating.

Two regulation modes

Mono-Program ovens

One single reheating duration to program.

Multi-program ovens

Simultaneously manages 3 reheating durations with additional humidity function.



Flash on our equipment!







REHEATING OVENS







MODULAR

SIMPLE USE

RELIABLE

ENERGY SAVING

EASY LOADING

Rapid reheating

Reheating ovens. Food quality stainless steel construction. Sidewalls and door insulation with mineral wool. GN 1/1 inner lining fully radiused with press-drawn sliders. Space between sliders: 71 mm.

Solid stainless steel reversible door, opens 240°, with compressible seal. Oven is mounted on a base stand and fitted with lower storage shelf, Stainless steel legs Ø 45 mm with screw jacks. The 5-level oven also comes as a free-standing model. Built in control panel with touch-sensitive controls that display the remaining heating time. ON-OFF control. Thumb-wheel to set the time. "Half load" button. Chips program, automatic discharge. At the end of the cycle an alarm sounds, then the oven shifts automatically to temperature holding.

Electrical heating system: centrifugal fan at the back with external engine determining the air flow through the watertight stainless steel shielded heating elements. Automatic discharge. Hygrometry function on the multi-program ovens. The ventilation and timer stop as soon as the door is opened. IP 25 protection index, allows low pressure jet cleaning. Electrical connection to terminal block, three phase voltage 400V (switchable to 230V for 5 level ovens), 50/60Hz frequency. LONGTIME® certification

2 REGULATION OVEN TYPES ARE AVAILABLE:

Mono-program ovens:

with one reheating duration.

Multi-program ovens:

which simultaneously manages 3 reheating durations. Features additional humidity function.

DID YOU KNOW?

The NF-Hygiene Standard based on the AC D 40-006 regulation stipulates a maximum time of 60 minutes for raising the core temperature of products from + 8°C to + 65°C.



I PREFER TEMP > UP

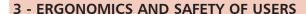
1 - EASY TO CLEAN: HYGIENE

The inside is fully rounded with press-drawn sliders. Cleaning is easy and can also be done with a low pressure jet. Removable protective plates for fan and heating element, no tools required. Users can also machine or sink wash them. The door seal can also be removed for easy cleaning. The even temperature inside the oven avoids food overflowing or being recooked and makes cleaning easier as a result

2 - SIMPLE USE

Users program the reheating time of the food with the central control knob. Simple and efficient programming.

The ovens automatically switch to "temperature holding" mode. On completion of the reheating cycle, the control panel permanently displays the cycle status: reheating with indication of remaining time or temperature holding. The timer countdown is stopped when the door is opened.



The distance between sliders (71 mm) optimises use of the oven with the most common size trays available on the market.

The inside of the oven has anti-tilting bosses. These eliminate the risks of the contents of trays and grids from toppling over as they are inserted at 25% on the press-drawn sliders. The door opens to 240° allowing the pans or grids to be inserted easily.

4 - EASY TO INSTALL

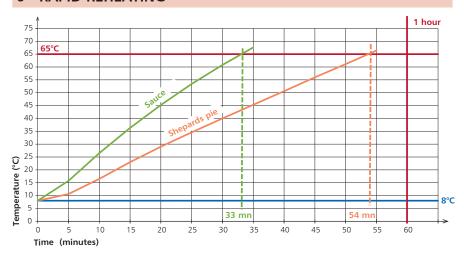
The ovens are compact: 665 mm width only they can fit into small spaces. The reversible door (on site) means the ovens are adaptable to all working areas.

5 - RELIABILITY

The robust one piece oven is mechanically welded with built in structural support. The control panel features a compressed seal.

Protection of electronic controls is by a standard fuse which is easy to replace in the event of excess voltage.

6 - RAPID REHEATING























TEMP UP REHEATING OVENS

MONO-PROGRAM LEXAN

- On/off button
- Half-load button
- French fries program button
- Knob to adjust the reheating time
- Lcd screen displaying the remaining reheating time
- Two cycle indicator lamps (reheating then holding of temperature)



Mono-program ovens GN 1/1

Ovens	Electrical consumption (kWh) (1)	Input power (kW)	Dim. L × D × H overall (mm)	Reference
5 level oven to be fitted	2,26	3,32	665 × 815 × 798	507 604
5 level oven with stand	2,26	3,32	665 × 815 × 1638	507 605
7 level oven with stand	3,13	7,08	665 × 815 × 1638	507 610
10 level oven with stand	4,07	9,87	665 × 815 × 1638	507 615
15 level oven with stand	6,44	14,17	665 × 815 × 1638	507 620

MULTI-PROGRAM LEXAN

In addition to the "mono-program"

- "Humidification" button
- Three buttons to select the reheating times of a single unload.



Multi-program ovens GN 1/1

Ovens	Electrical consumption (kWh) (1)	Input power (kW)	Dim. L × D × H overall (mm)	Reference
5 level oven to be fitted	2,26	3,32	665 × 815 × 798	507 624
5 level oven with stand	2,26	3,32	665 × 815 × 1638	507 625
7 level oven with stand	3,13	7,08	665 × 815 × 1638	507 630
10 level oven with stand	4,07	9,87	665 × 815 × 1638	507 635
15 level oven with stand	6,44	14,17	665 × 815 × 1638	507 640

- (1) The average electrical power consumption per service (as per NF 040 016 for a 3h30 cycle)
- (2) Maximum start up power required.

Electrical connection to terminal block, three phase* voltage 400V, frequency 50/60 Hz.

* 5 level ovens can also be switched to 230 V



5 levels with support 507 604 / 507 624



5 levels to be fitted 507 605 / 507 625



7 levels with stand 507 610 / 507 630



10 levels with support 507 615 / 507 635



15 levels with support 507 620 / 507 640









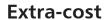
Can be loaded with 2 GN 1/1 containers per level or 1 GN 2/1 container

Mono-program ovens GN 2/1

Ovens	Electrical consumption (kWh)	Input power (kW)	Dim. L × D × H overall (mm)	Reference
10 level oven with stand	8,917	18,37	665 × 1193 × 1636	507 715

Multi-program ovens GN 2/1

Ovens	Electrical consumption (kWh)	Input power (kW)	Dim. L ×D ×H overall (mm)	Reference
10 level oven with stand	8,917	18,37	665 × 1193 × 1636	507 735



Description	Reference
Condensate drip tray GN 1/1, depth. 40 mm, on stand	507 655
Power cable without plug, length 2 meters	701 962
Pan fried, GN 1/1 with 5 litre capacity (stitch 8 \times 8 mm)	903 814
Stainless steel grid GN 1/1	805 081



LOADING CAPACITY

507 735

Dimensions (mm)	5 leve	5 level oven		7 level oven		10 level oven		15 level oven		20 level oven	
	Number of containers	Number of meals*									
$225 \times 180 \times 30$ (individual)	15	15	21	21	30	30	45	45	60	60	
200 × 200 × 50 (EN 4)	10	25	14	34	20	50	30	75	40	60	
300 × 200 × 50 (EN 6)	10	36	14	50	20	75	30	112	40	150	
176 × 162 × 50 (GN 1/6)	30	52	42	76	60	105	90	165	120	220	
265 × 162 × 50 (GN 1/4)	20	52	28	72	40	105	60	165	80	220	
325 × 176 × 50 (GN 1/3)	15	52	21	76	30	105	45	165	60	220	
325 × 265 × 50 (GN 1/2)	10	52	14	72	20	105	30	165	40	220	
530 × 325 × 50 (GN 1/1)	5	52	7	72	10	105	15	165	20	220	

^{* 1} meal: meat (100 - 120 gr) + vegetable (150 -180 gr)



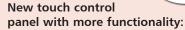
CONNECTED ROLL'SERVICE

HEATED TEMPERATURE HOLDING BANQUET TROLLEY



Flash on our documentation!





- Temperature recording in the cabinet for traceability. This data can be retrieved via a USB port on the control panel.
- Recording of electricity consumption.

LONGTIME® certified : Robust, reliable and repairable.



and settings: temperature control (range from 30°C to 85°C), humidity control (35 % to 50 %), IP 25



Unrestricted loading:

A 270 $^{\circ}$ opening door & a locking system to keep the door open.



Hygienic:

curved surfaces and press-drawn sliders. Space between sliders: **71 mm**





Easy operation:

removable, 2 litre humidification tank, front access. 24-hour operation



2 Side handles

and one bar at rear for easy handling.



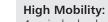
Ergonomic:

a unique modern, oversized handle.



Service Access:

easy access to technical parts.



4 swivel wheels, 2 with brake



Non-marking shock proof surround: some models feature a bumper rail to protect the cabinet and its surrounding.

Compact: small footprint



GN 1/1: 528 × 821 mm GN 2/1: 733 × 941 mm

CONNECTED ROLL'SERVICE





Traceability

EASY HANDLING

Compact

Integral

Easy to load

Features a fast rise in temperature feature, from 20 to 85°C in 20 minutes.

Heated temperature holding banquet trolley. Made of food quality stainless steel with rock wool insulated walls and door. Electronic control thermostat with digital display. Inside entirely radiused, with press-draw sliders and base. Space between sliders: 71 mm. Stainless steel or glazed door, with removablee seal opens 270°. Carrying handles on sides and rear guide bar. Door stay system: easier loading.

New: Reversible door opening allows mounting to left or right hand side to suit the kitchen layout. Condensate drip system on all models except for the 5 levels.

Non-marking, shock-proof surround (Except 5-level models which are fitted with corner bumpers). 4 wheels 2 brakes, Ø 160 mm (20 level GN 2/1 models have Ø 125 mm)

Both10 & 15 level GN 2/1 models, 10,15 & 20 level GN 1/1 models are all fitted with 125mm wheels & polyamide covers. 5 level models have \emptyset 80 mm wheels with stainless steel cover.

Index of protection IP25, IP25 rated for low pressure cleaning. NF-Hygiene Certified.

Electric heating system: heating is provided by a centrifugal fan to the rear, with external motor which circulates air through sealed stainless steel heating elements & Stainless steel internal air deflection system.

Regulated temperature at 85°C. The digital electronic thermostat control allows regulation from 30 to 85°C. Features a fast rise in temperature feature, from 20 to 85°C in 20 minutes. Supplied with spiral cable and moulded plug for electrical connection, Voltage 230V, rate 50/60 Hz.

New control panel temperature recording in the cabinet is provided for traceability in accordance with HACCP guidelines. This data is retrieved via a USB port on the control panel. The data is then processed in the form of an Excel spreadsheet. Recording of electricity use is also available with this feature.

LONGTIME® certification

How many portions*?

Stainless steel pans	Capacity (Litres)	Number of servings*
GN 1/1 depth 55 mm	7,5	24-30 meats or 17-20 vegetables
GN 1/1 depth 65 mm	8,5	27-34 meats or 20-26 vegetables
GN 1/1 depth 100 mm	13	47-56 meats or 34-41 vegetables
GN 1/1 depth 150 mm	20	75-85 meats or 54-63 vegetables

 $^{^{\}star}$ Average weight of a portion: meat 100 to 120 g. Vegetables 150 to 180 g



Control panel with humidification









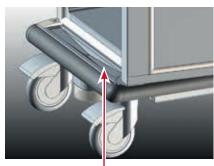




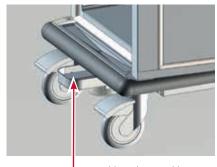
ROLL'SERVICE WITH HUMIDIFICATION CONTROL

The electronic control allows selection of 5 rates of hygrometry. Removable rotomoulded tank accessible from the front, with 2 litre capacity, allowing 24 hour operation.





Embossed chute



Removable and retractable condensate drip system.

Roll'Service GN 1/1

Roll' service	Electrical consumption (kWh) (1)	Input power (kW) (2)	Capacity (litres)	Overall dim. I × W × h (mm)	Reference
10 levels with s/steel door	0,29	0,825	146	528 ×821 ×1134	507 336
15 levels with s/steel door	0,30	1,215	215	528 × 821 × 1489	507 356
15 levels with glass door	0,30	1,215	215	528 × 821 × 1489	507 357
20 levels with s/steel door	0,575	1,215	284	528 × 821 × 1844	507 386
20 levels with glass door	0,575	1,215	284	528 × 821 × 1844	507 387

Roll'Service GN 2/1

Roll'service	Electrical consumption (kWh) (1)	Input power (kW) (2)	Capacity (litres)	Overall dim. I × W × h (mm)	Reference
10 levels with s/steel door	0,410	1,215	285	733 × 941 × 1134	507 436
15 levels with s/steel door	0,405	1,215	420	733 × 941 × 1489	507 456
15 levels with glass door	0,405	1,215	420	733 × 941 × 1489	507 457
20 levels with s/steel door	0,785	2,015	555	733 × 941 × 1880	507 486
20 levels with glass door	0,785	2,015	555	733 × 941 × 1880	507 487

- (1) Average electrical power consumption per service (as per NF 040 016 for a 3h30 cycle)
- (2) Maximum start up power required.

















ROLL'SERVICE WITHOUT HUMIDIFICATION







Roll'service	Electrical consumption (kWh) (1)	Input power (kW) (2)	Capacity (litres)	Overall dim. I × W × h (mm)	Reference
5 levels with s/steel door	0,22	0,825	77	524 × 817 × 708	507 301
10 levels with s/steel door	0,29	0,825	146	528 × 821 × 1134	507 331
15 levels with s/steel door	0,30	1,215	215	528 × 821 × 1489	507 351
15 levels with glass door	0,30	1,215	215	528 × 821 × 1489	507 352
20 levels with s/steel door	0,575	1,215	284	528 × 821 × 1844	507 381
20 levels with glass door	0,575	1,215	284	528 × 821 × 1844	507 382

Roll'Service GN 2/1

Roll'service	Electrical consumption (kWh) (1)	Input power (kW) (2)	Capacity (litres)	Overall dim. I × W × h (mm)	Reference
10 levels with s/steel door	0,410	1,215	285	733 × 941 × 1134	507 431
15 levels with s/steel door	0,405	1,215	420	733 × 941 × 1489	507 451
15 levels with glass door	0,405	1,215	420	733 × 941 × 1489	507 452
20 levels with s/steel door	0,785	2,015	555	733 × 941 × 1880	507 481
20 levels with glass door	0,785	2,015	555	733 × 941 × 1880	507 482

- (1) Average electrical power consumption per service (as per NF 040 016 for a 3h30 cycle) (2) Maximum start up power required

Options

Description	Reference
Extra-cost for lock and key	701 961
Extra-cost for 4 swivel stainless steel wheels Ø 125 mm including 2 brakes to replace wheels with polyamid cover	702 190











ROLL'FRESH REFRIGERATED

REFRIGERATED TEMPERATURE HOLDING







Hygienic: press-drawn sliders. Built-in evaporator located in the upper part

LONGTIME® **certified**: Robust, reliable and repairable.



Easy to load:

Wide door opening up to 270°. Easier loading thanks to the new door stay system in open position.



Practical:

bracket mounting for temperature recorder.



Maintenance:

refrigeration unit located in the lower part. Lower centre of gravity, removable sides: easy maintenance and cleaning



Easy access to the adjustments:

possibility of deferred starting, alarm for an abnormal rise in temperature, alert for maintenance of the refrigerating unit



- temperature recording in the cabinet for traceability. This data is retrieved via a USB port on the control panel.
- Recording of electricity use



2 side handles for guiding and a back bar to make shifting easier.

Ergonomics:

generously dimensioned handle with an exclusive design



Easy handling:

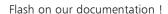
4 swivel wheels including 2 with brakes.







Non-marking shockproof surround: protection of the cabinet and its surroundings.





ROLL'FRESH

REFRIGERATED TEMPERATURE HOLDING BANQUET TROLLEY







EFFECTIVE

EASY HANDLING

COMPACT

PRATICAL

ERGONOMIC

Adjustment range of set value from 0 to 10°c

Refrigerated temperature holding banquet trolley. Built of food-quality stainless steel. Fully Insulated walls and door with rock wool. Interior completely shelved with press-drawn back and sliders. Space between sliders: 71 mm.

Solid stainless steel door opening through 270° with compression gasket. New: you can change the handing of the door opening yourself to suit your kitchen configuration.

Two side handles for guiding and rear pull handle to make moving easier. Non-marking shockproof surround. 4 swivelling wheels including 2 with brakes, Ø 160 mm (with stainless steel cover) on GN 2/1 cabinets and Ø 125 mm (with polyamide cover) on GN 1/1 cabinets.

Protection index IP 25, IP25 allows low pressure jet cleaning.

Control panel with touch sensitive button. The hermetically sealed refrigeration unit is located in the lower part. Refrigeration gas R455A. Voltage 230 V. Rate 50 Hz.

Ventilated evaporator with internal cold airflow distributed evenly around the cabinet. Defrosting evaporation tray. Cabinet supplied with mounting bracket for temperature recorder storage (recorder optional).

New touch control panel temperature recording in the cabinet for traceability in accordance with HACCP guidelines. This data is retrieved via USB port on the control panel. The data is then processed in the form of an Excel spreadsheet.

Recording of electricity use is also available.

LONGTIME® certification



Capacity of pans for cold dishes

Stainless steel pans	Capacity (Litres)	Nomber of servings*
1/1 GN depth 55 mm	7,5	24-30 meats or 17-20 vegetables
1/1 GN depth 65 mm	8,5	27-34 meats or 20-26 vegetables
1/1 GN depth 100 mm	13	47-56 meats or 34-41 vegetables
1/1 GN depth 150 mm	20	75-85 meats or 54-63 vegetables

^{*}Average weight of a portion: meat 100 to 120 g. Vegetables 150 to 180 g













ROLL'FRESH

Refrigerated temperature holding banquet trolley

Roll'fresh	Rating (W)	Capacity (litres)	Overall dim. $l \times W \times h$ (mm)	Reference
10 level GN 1/1	165	146	522 × 815 × 1395	507 285
10 level GN 2/1	165	284	797 × 995 × 1395	507 295
15 level GN 1/1	230	215	522 × 815 × 1750	507 286
15 level GN 2/1	325	420	727 × 941 × 1786	507 296

Options

Description	Reference
Extra-cost for lock and key	701 961
Extra-cost for 4 swivel stainless steel wheels Ø 125 mm including 2 brakes to replace wheels with polyamid cover	702 190















TROLLEYS



TROLLEYS



SERVING TROLLEYS

 Safe transport: press-drawn trays 10 mm deep for optimum holding of containers

Tournus Assets

- Comfort: sound-proofed trays.
- Sturdiness: welded assembly over the whole tray height with flattened edges in lower part.



PLATE TROLLEY

Raised platform

Sturdiness:

bent square (25 \times 25) tube and bent sheet metal with flattened edges. Stainless steel structure.

■ Ergonomical: platform height: 460 mm (200 plates) and 485 mm (400 plates).



HEATED TROLLEYS

Easy use:

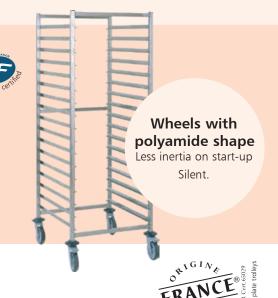
no tools required to adjust plate diameter (up to 320 mm).

- Quality of steering: silent, easy sliding, reliability
- Easy cleaning:
 removable heated sections for de-

removable heated sections for deep cleaning. Flexible plug and lead with parking socket

GN RACKING TROLLEYS

- Strength: load 250 kg per trolley.
- Sturdiness: continuous welded sliders over the whole height.
- Optimum accessibility longitudinal reinforcement bar not necessary at the front.
- Swivel wheelsØ 125 mm with non-marking tyre, soundless.





TOURNUS EQUIPEMENT







SERVING TROLLEYS





Stainless steel welded construction. Stainless steel trays with rounded edges, sound-proofed trays. Arched handles: tube \varnothing 25 mm. 4 swivel wheels \varnothing 125 mm with polyamide cover including 2 brakes, with annular bumpers. Non-marking rubber tyres. Max load: 50 kg by level. Hygiene certified.

Serving trolleys with 2 arched handles

Serving trolleys with 2 arched handles	Overall Dim. $I \times W \times h \text{ (mm)}$	Space between trays	Ref.
2 trays 800 × 530 mm	895 × 625 × 960	560	801 542
3 trays 800 \times 530 mm	895 × 625 × 960	260	801 543
4 trays 800 × 530 mm	895 × 625 × 1260	260	801 544
2 trays 1000 × 600 mm	1095 × 695 × 960	560	801 552
3 trays 1000 \times 600 mm	1095 × 695 × 960	260	801 553
4 trays 1000 × 600 mm	1095 × 695 × 1260	260	801 554



- Press-drawn trays with peripheral surround of 10 mm.
- Shelf width of 530 mm for efficient holding of a GN container and optimum safety of use.

Serving trolleys with 1 arched handle

Serving trolleys with 1 arched handle	Overall Dim. $I \times W \times h$ (mm)	Space between trays	Ref.
2 trays 800 \times 530 mm	895 × 625 × 960	560	801 602
3 trays 800 \times 530 mm	895 × 625 × 960	260	<u>801 603</u>
2 trays 1000 × 600 mm	1095 × 695 × 960	560	801 612
3 trays 1000 × 600 mm	1095 × 695 × 960	260	801 613

















Serving trolleys with 2 arched handles and gallery rails

Gallery rails height 50 mm in stainless steel wire \emptyset 8 mm, around all 4 sides for each level.

Serving trolleys with 2 arched handles	Overall Dim. I × W × h (mm)	Space between trays	Ref.
2 trays 800 \times 530 mm with gallery rails	895 × 625 × 960	560	801 546
3 trays 800 \times 530 mm with gallery rails	895 × 625 × 960	260	801 547
2 trays 1000 \times 600 mm with gallery rails	1095 × 695 × 960	560	801 556
3 trays 1000 \times 600 mm with gallery rails	1095 × 695 × 960	260	801 557



Clearing trolleys with 2 arched handles, delivered as flat pack item. Tray assembly by screw on tubes to a pre-adjusted height.

Serving trolley (flat pack)	Overall Dim. $I \times W \times h$ (mm)	Space between trays	Reference
2 trays 800 × 530 mm	895 × 625 × 960	560	801 572
3 trays 800 \times 530 mm	895 × 625 × 960	260	801 573
2 trays 1000 × 600 mm	1095 × 695 × 960	560	801 582
3 trays 1000 \times 600 mm	1095 × 695 × 960	260	801 583



801 395 801 538



801 537





Accessories

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Hook-on cutlery pan 1/3 GN	325 × 176 × 200	801 395
Hook-on waste pan	420 × 200 × 250	801 537
Hook-on dustbin bag support 70 litres	360 × 355 × 810	801 538
Trolley covers 895 \times 625 mm		229 603
Trolley covers 1095 \times 695 mm		229 604

Option

Extra cost for serving trolleys with stainless steel wheels (83 instead of 80)



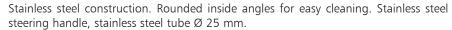






CONSTANT LEVEL PLATE DISPENSERS





4 moulded polyethylene protective bumpers. 4 swivel wheels \varnothing 125 mm with polyamide cover including 2 brakes. Removable constant level dispensers, stack height 580 mm, approximately 60 plates \varnothing 180 to 290 mm.

Mobile heated plate dispensers

Powered by on/off switch with lamp. Static heating controlled by mechanical thermostat adjustable from 0°C to 90°C .

Heated by 2 stainless steel shielded elements located on the sides. Rock wool insulation. Power rating 800 W (1 stack) and 925 W (2 stacks), voltage 230 V. Trolleys delivered with transparent polycarbonate lids.

Heated plate trolleys	Overall Dim. $I \times W \times h$ (mm)	Reference
Heated single plate stack type with lid	530 × 485 × 900	808 171
Heated twin plate stack type with lids	960 × 485 × 900	808 172
Heated twin plate stack type with lids (for plate diam. 215-320 mm)	990 × 520 × 900	808 177



Mobile ambient plate dispensers

Option: lids.

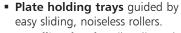
Description	Overall Dim. I × W × h (mm)	Reference
Ambient single plate stack type without lid.	530 × 485 × 900	808 181
Ambient twin plate stack type without lids.	960 × 485 × 900	808 182



Mobile universal plate dispensers

Trolleys with rectangular platform for all types of dishes (bowls, saucers, oval or rectangular plates). Heated unit c/w stainless steel lid. Ambient unit is not supplied with lid but is optional.

Description	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
Ambient universal trolley (open top)	960 × 485 × 900	808 201
Heated universal trolley (with lid)	960 × 485 × 900	808 205



- Handling level easily adjusted by adding or removing springs without using tools.
- Protection: bumpers made of non-marking composite material in the 4 corners.



Accessories

Description	Overall Dim. I \times W \times h (mm)	Reference
Transparent polycarbonate lid	Ø 375	230 079
Stainless steel lid for ambient universal trolley	750 × 415	119 268









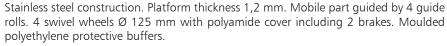






GLASSES OR TRAY DISPENSER TROLLEYS





	Description	Overall Dim. I × W × h (mm)	Reference
6 k	f-levelling glass dispenser trolley capacity: paskets 510 $ imes$ 510 mm, height 115 mm 10 baskets, height 75 mm	817 × 545 × 930	808 102
(GI	f-levelling glass dispenser trolley with draining pan N1/2 polyethylene, depth. 100 mm) under platform 0 × 510 mm with diamond point base, capacity: paskets, height 115 mm or 10 baskets, height 75 mm.	817 × 545 × 930	808 100
COV	f-levelling glass dispenser trolley stainless steel surround ver capacity: 6 baskets 530 $ imes$ 530 mm, height 115 mm 10 baskets, height 75 mm	835 × 645 × 1040	<u>808 103</u>
	f-levelling tray dispenser trolley platform 0 × 380 mm, capacity: 140 trays	817 × 545 × 930	808 105
	f-levelling tray dispenser trolley stainless steel surround d cover capacity: 140 trays 560 × 400 mm	705 × 675 × 1040	808 108
	f-levelling tray dispenser trolley with lateral guide, pacity: 140 trays 540 $ imes$ 380 mm	817 × 545 × 930	808 106
	f-levelling trolley for ABS plastic tray capacity: 140 trays 0 \times 410 mm	860 × 545 × 930	808 109

Options for trolleys

Description	Reference
Cutlery dispenser fitted on tray dispenser trolleys	808 107
Polyamide cover 870 \times 540 \times 800 mm for glasses or tray dispenser trolleys	221 233
Polyamide cover 920 \times 570 \times 1070 mm for cutlery dispenser trolleys	221 232

Option

Extra-cost for 4 stainless steel wheels in lieu of polyamide type wheel (plates, glasses and trays) (83 instead of 80)

Drop in dispensers with removable insert

Drop in dispenser capacities: ambient or heated plate dispenser: up to 60 plates, 180-290 mm diameter. Glasses dispenser, 6 baskets height 115 mm or 10 baskets height 75 mm. Tray dispenser: up to 140 trays. Heated dispenser provided with lid & remote control mounting switch.

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Ambient single plate stack drop in dispenser without lid	Ø 380 × h. 740	808 231
Heated single plate stack drop in dispenser with lid	Ø 380 × h. 740	808 235
Drop in glasses dispenser	690 × 710 × 715	808 236
Drop in tray dispenser (for up to 460 $ imes$ 360 mm tray)	580 × 660 × 715	808 237













SELF-SERVICE TROLLEYS

Stainless steel construction. Frame in 25×25 mm stainless steel tube. Longitudinal reinforcing bars in 50×25 mm stainless steel tube. Wire type tray runner panels in 4.8mm diameter s/steel, welded to frame. With or without beige laminate side modesty panels thickness 2 mm fixed by clips. 4 swivel wheels Ø 125 m with polyamide cover including 2 braked. Annular bumpers.



6 tier (tray entry width ways)



Trolley with entry side by side. Capacity: 12 or 18 trays depending on the models. Space between tiers: 125 mm.

Description	Overall dim. $L \times w \times h$ (mm)	Width of trays (mm)	Trolleys without panels	Trolleys with beige panels
			Ref.	Ref.
Trolley 2 \times 6 tiers	930 × 630 × 1030	320 to 370	800 071	800 072
Trolley 2×6 tiers with upper shelf	930 × 630 × 1040	320 to 370	800 073	800 074
Trolley 3×6 tiers with upper shelf	1340 × 630 × 1040	320 to 370	800 075	800 076



12 tier (tray entry width ways)



Description	Overall Dim. I × W × h (mm)	Width of trays (mm)	trolleys without panels	trolleys with beige panels
			Ref.	Ref.
Trolley 1 × 12 tiers	510 × 630 × 1790	320 to 370	800 081	<u>800 082</u>
Trolley 2 × 12 tiers	930 × 630 × 1790	320 to 370	800 091	800 092



12 tier (tray entry length ways)

Capacity: 24 trays, entry back to back. Space between tiers: 125 mm.

Description	Overall dim. $L \times w \times h$ (mm)	Length oftrays	Trolleys without panels	Trolleys with panels
	L X W X II (IIIII)	(mm)	Ref.	Ref.
Trolley 2 \times 12 tiers	620 × 790 × 1790	400 to 480	800 093	800 094
Trolley 2 \times 12 tiers	700 × 790 × 1790	480 to 560	800 095	800 096

Option

Extra cost for self-service trolleys with 4 stainless steel wheels (83 instead of 80)











Choose the colors of your cladding

The standard side modesty panels of the self-service trolleys are made of 2 mm thick compact beige laminate

You can personalise the cladding of the 2 outsides of your trolleys in one of the colours below (minimum order of 3 trolleys):

- Ref. 702 097, personalised cladding for trolley with 6 tiers. EXTRA CHARGE PER TROLLEY
- Ref. 702 098, personalised cladding for trolley with 12 tiers with insertion widthways. EXTRA CHARGE PER TROLLEY
- Ref. 702 099, personalised cladding for trolley with 12 tiers with insertion lengthways. EXTRA CHARGE PER TROLLEY

Personalisation is done by bonding a resistive film (cleaning resistant) to the top side of the laminated surfaces. We offer a choice of 15 colours covering cladding (swatch on request).

STANDARD COLOURS TO MATCH THE CLADDING OF TOURNUS DISPENSING UNITS

New U504-ST9 Cosmic blue	U323-ST9 Cherry red	U114-ST9 Sunflower yellow	U630-ST9 Apple green	New U999-ST7 Black
W1100-ST9 Alpine White	New U830-ST9 Terracotta nude	F500-ST20 New Metallic stainless steel	F187-ST9 Dark grey Chicago concrete	F186-ST9 New Light grey Chicago concrete
H3860-ST9 Champagne American maple	H1145-ST10 Natural Bardolino oak	New H1180-ST37 Halifax natural oak	H3171-ST12 Oiled Kendal oak	New H3146-ST19 Lorenzo sand oak

Trolleys can also be personalised with your logo or that of your customers: please make enquiries with us.

TROLLEY FOR DISHWASHER BASKETS





Trolley with 8 tiers for horizontal storage of dishwasher baskets. Stainless steel construction. Square tubular leg 25×25 mm.Continuous argon welded basket runners. 4 swivel wheels 125 mm, 2 brakes, with polyamide cover. Annular wheel guards. Space between tiers: 189 mm.

Trolley (for storage of dishwasher baskets on end): welded stainless steel construction. 25×25 mm tubular structure, 3 tiers with a spacing of 535 mm, including a handrail at rear. 4 swivel wheels Ø 125 mm with polyamide cover, 2 with brakes. Annular wheel guards. Capacity: 8 baskets 500×500 mm per level, i.e. a total of 24 baskets.

Description	Overall Dim. I × W × h (mm)	Reference
Trolley with 8 tiers (for horizontal storage of dishwasher baskets)	630 × 630 × 1785	804 193
Trolley (for storage of dishwasher baskets on end)	1000 × 500 × 1785	804 196
Polyamide cover with zip for trolley 8 tiers	585 × 600 × 1620	221 231











- Openwork, sloped base to facilitate draining of cleaning water.
- Adjustable safety separation grids to fit the type of dishes used.
- On the trolleys with fold-away grids, the front grid can be hooked on to the rear for easy access when loading and unloading.







PLATE TROLLEYS

Stainless steel construction. Arched handles in tube 25 \times 25 mm with adjustable separations. 4 swivel wheels Ø 125 mm with polyamide cover including 2 brakes. Annular bumpers. Plates up to Ø 290 mm maximum.

Welded trolleys

Description	Overall Dim. I × W × h (mm)	With secure stacking partitions	With separation grills + removable front grill
		Ref.	Ref.
Trolley 200 plates	1065 × 450 × 810	800 541	800 542
Trolley 300 plates	1065 × 450 × 1000	800 546	800 547
Trolley 400 plates	1065 × 740 × 810	<u>800 551</u>	800 552

Plate trolleys - delivered as flat pack item

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Trolley 200 plates with secure stacking partition	1065 × 450 × 810	800 561
Trolley 300 plates with secure stacking partition	1065 × 450 × 1000	800 566

Welded trolleys with raised platform

Raised platform, for a more ergonomic use: height 460 mm for trolley 200 plates and 485 mm for trolley 400 plates.

Description	Overall Dim. I × W × h (mm)	With secure stacking partitions	With separation grills + removable front grill
		Ref.	Ref.
Trolley 200 plates	1065 × 450 × 1000	800 575	800 578
Trolley 400 plates	1065 × 740 × 1000	800 576	800 579

2 tier welded trolleys

Trolleys with 2 tiers allowing more storage and more confortable use. Welded construction, slightly sloping platforms for a good stability of stored products.

Description	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
2 tier trolley (shelf heights 350 & 785 mm)	930 × 670 × 1160	800 585
2 tier trolley (shelf heights 600 & 1000 mm)	930 × 670 × 1410	800 586

3 tier welded trolleys

Description	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
3 tier trolley (shelf heights 290 & 690 and 1090 mm)	990 × 670 × 1410	800 587





228 197

Cutlery dispenser (capacity 5 pans GN 1/3, containers not provided), height 300 mm.

Ref: 800 571











- (1) Suitable for all plate trolleys except 2 tier trolleys
- (2) Dimension of the cover $1035 \times 700 \times \text{height 920 mm}$

Option

Extra cost for plate trolleys with stainless steel wheels (83 instead of 80)



TROLLEYS FOR GN PANS

For draining and storage of GN pans, grids and covers. Stainless steel construction. Welded stainless steel tube. Tube 25 imes 25 mm. Removable grids in wired stainless steel Ø 6 and 4 mm. Removable stop bars. 4 swivel wheels Ø 125 mm with polyamide cover including 2 brakes. Annular bumpers. The trolleys have 4 tiers 325 mm high. Removable of second tier makes it possible to store up to 530 mm high.

Désignation	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
Storage trolley with 18 cases per tier	678 × 620 × 1754	805 600
Storage trolley with 18 cases per tier, flat packed	678 × 620 × 1754	805 601
Storage trolley with 38 cases per tier	1278 × 620 × 1754	805 603
Storage trolley with 38 cases per tier, flat packed	1278 × 620 × 1754	805 604
Storage trolley with 51 cases per tier	1668 × 620 × 1754	805 606
Storage trolley with 51 cases per tier, flat packed	1668 × 620 × 1754	805 607
Cover for trolley, length 1278 mm	1278 × 620 × 1754	229 517
Cover for trolley, length 1668 mm	1668 × 620 × 1754	229 518



Option

Extra cost for trolleys for GN pans (small and large model) with stainless steel wheels (83 instead of 80)













RACK AND TRAY DOLLEYS



General purpose rack dolleys

Stainless steel construction. Base thickness 1,2 mm. Internal base dimensions: 510×510 mm. Bolted handle. 4 swivel wheels Ø 100 mm with galvanized steel cover. Max load: 80 kg.

Description	Overall Dim. I × W × h (mm)	Reference
General purpose stainless steel rack dolley	515 × 515 × 165	800 101
General purpose stainless steel rack dolley with handle	600 × 515 × 850	800 102



Rack dolleys with ABS base

Stainless steel construction. Tube 25 \times 25 mm. Removable ABS tray. Internal base dimensions: 510 \times 510 mm. Bolted handle. 4 swivel wheels Ø 125 m with polyamide cover (includes 2 brakes). Annular bumpers. Max load: 150 kg.

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Rack dolleys with ABS base	570 × 570 × 225	800 111
Rack dolleys with ABS base and upstand	630 × 570 × 900	800 112



Stainless steel rack and tray dolleys

Stainless steel frame construction 25 \times 25 mm. Removable stainless steel base 1,2 mm thick. Internal base dimensions: 510 \times 510 mm (rack dolley) and 750 \times 510 mm (largest tray dolley). Bolted handle. 4 swivel wheels Ø 125 m with polyamide cover including 2 brakes. Annular bumpers. Max load: 150 kg.

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Stainless steel rack dolley	570 × 570 × 225	800 125
Stainless steel rack dolley with upstand	630 × 570 × 900	800 126
Stainless steel tray dolley with upstand	870 × 570 × 900	800 130



Accessories

Description	Reference
Polyamide cover for rack dolleys 530 \times 530 \times h. 300 mm	230 532
Polyamide cover 750 $ imes$ 510 $ imes$ h. 300 mm for trays dolleys	221 234

Option

Extra cost for rack dolleys and tray dolleys* for GN pans (small and large model) with stainless steel wheels (83 instead of 80)

^{*} not suitable for rack dolley ref: 800 101 and 800 102)













Euronorm castor base

For trays or containers 600 \times 400 mm. Food quality stainless steel construction. Tray thickness 1.2 mm. Useful dimensions 610 \times 410 mm. Bolted handle. 4 swivel wheels Ø 100 mm with galvanized steel cover. Max load: 80 kg.

Description	Overall Dim. I × W × h (mm)	Reference
Euronorm castor base	615 × 415 × 165	800 105
Euronorm castor base with upstand	700 × 415 × 850	800 106



SINKS ON WHEELS

Soaking sinks:

Height: 900 mm on wheels for soaking and washing large-sized baskets and kitchen utensils. Stainless steel construction, tank $600 \times 600 \times 300$ mm with drain plug, quarter-turn tap and stainless steel discharge tube, (42mm diameter) - 110 mm above finished floor level. Tubular frame 25 \times 25 mm with 4 spacers, 4 swivel wheels with polyamide cover, 2 with brakes.

Stainless steel sinks 140 litres:

- **Ref: 806 050:** with strainer grill and overflow plug. 4 swivel wheels Ø 125 mm, including 2 brakes with galvanized steel cover.
- **Ref: 806 051:** with draining plug + stop grill. 4 swivel wheels Ø 125 mm with polyamide cover including 2 brakes.

Polyethylene container with draining plug:

4 wheels with stainless steel cover: 2 fixed, 2 swivel Ø 160 mm.

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Stainless steel soaking sink 100 litres	740 × 740 × 900	806 066
Stainless steel sink 140 litres	810 × 560 × 540	806 050
Stainless steel sink 140 litres (raised height)	810 × 560 × 750	806 051
Polyethylene sink 220 litres	900 × 700 × 735	816 155
Polyethylene sink 310 litres	1200 × 800 × 805	816 157
Polyethylene sink 500 litres	1200 × 800 × 1095	816 158



















GASTRONORM CONTAINER STORAGE TROLLEYS



Strength:

max load 250 kg per trolley and 20 kg per level

Ergonimical:

804 237

longitudinal reinforcement bar on 10-17-20 tier trolleys and GN 2/1 trolley with 15 tier which allow a maximum accessibility for frontloading



804 212

Stainless steel construction. Square tubes 25 \times 25 mm. Welded tray runners with container stop. 4 swivel wheels Ø 125 mm, including 2 brakes, with polyamide cover. Annular bumpers. Overall dimensions: trolleys GN 1/1 size - 445 \times 655 mm, trolleys GN 2/1 - 660 \times 775 mm. Trolleys with 6 and 8 tiers include a top shelf. Max load: 20 Kg per tier and 250 Kg per trolley.

Welded tray runner GN trolleys



Description	e* (mm)	Height (mm)	Number of tiers	Reference
GN 1/1 trolley with top shelf	81	760	6	804 201
GN 1/1 trolley with top shelf	81	900	8	804 203
GN 1/1 trolley	144	1650	10	804 204
GN 1/1trolley	81	1490	15	804 206
GN 1/1 trolley	81	1650	17	804 207
GN 1/1 trolley	77	1785	20	804 209
GN 2/1 trolley with top shelf	81	760	6	804 231
GN 2/1 trolley with top shelf	81	900	8	804 233
GN 2/1 trolley	144	1650	10	804 234
GN 2/1trolley	81	1490	15	804 236
GN 2/1 trolley	81	1650	17	804 237
GN 2/1 trolley	77	1785	20	804 239

(*) e: vertical space between tray runners.

Option

Extra-cost for GN trolleys, GN trolley (flat packed) and stackable trolley with 4 stainless steel wheels including 2 brakes (83 instead of 80)

Extra-cost for GN trolleys, GN trolley (flat packed) and stackable trolley with tie bars (84 instead of 80)

Transport trolley

Stainless steel construction. Square tubular uprights 25 \times 25 mm. Welded tray runners with stop blocks at the end. Closing bar for intensive use: transport inside a vehicle, loading, unloading, passing through doors whilst heavily loaded. Wheels Ø 125 with non protruding stainless steel cover to take up as little place as possible. Overall dimensions: 384 \times 583 mm, height 1485 mm. Space between sliders 81 mm.

Description	Reference
Transport trolley GN 1/1 with 15 tiers	804 212













GN trolleys delivered flat packed

Delivered flat packed with shrink film delivery. Assembly by screw.

Description	e*(mm)	Height (mm)	Number of tiers	Reference
GN 1/1 trolley (flat packed)	81	1490	15	804 216
GN 1/1 trolley (flat packed)	81	1650	17	804 217
GN 1/1trolley (flat packed)	77	1785	20	804 219
GN 2/1 trolley (flat packed)	81	1490	15	804 246
GN 2/1 trolley (flat packed)	81	1650	17	804 247
GN 2/1 trolley (flat packed)	77	1785	20	804 249

(*) e: vertical space between tray runners



GN stackable tray runner trolleys

Description	e* (mm)	Overall Dim. $W \times I \times h \text{ (mm)}$	Number of tiers	Reference
GN 1/1 stackable trolley	77	455 × 655 × 1785	20	804 229
GN 2/1 stackable trolley	77	655 × 775 × 1785	20	804 259

(*) e: vertical space between tray runners



Covers for 6-8 tier trolleys. Covers with zip for 10 tiers trolley GN and more.

Description	$W \times I \times h \text{ (mm)}$	For trolleys	Reference
Cover	405 × 590 × 740	GN 1/1 with 6-8 tiers	221 235
Cover	610 × 710 × 740	GN 2/1 with 6-8 tiers	221 236
Cover	405 × 605 × 1325	GN 1/1 with 15 tiers *	221 240
Cover	610 × 725 × 1325	GN 2/1 with 15 tiers	221 241
Cover	405 × 590 × 1620	GN 1/1 with 10-17-20 tiers	228 168
Cover	610 × 710 × 1620	GN 2/1 with 10-17-20 tiers	228 169

(*) including transport trolley



Disposable covers in polyethylene thickness 50 microns: delivered by box of 100 covers

Description	For trolleys	Reference
100 polyethylene cover	GN 1/1	228 170
100 polyethylene cover	GN 2/1	228 171



228 169

Unwinder for rolls of covers (rollers)

Stainless steel unwinder. Suits for rollers maxi length 80 cm and maxi diameter 30 cm. **Disposable covers in polyethylene**, thickness 15 microns, delivered in roller of 180 pre-cut covers suitable for trolleys up to 1785 mm height.

Description	Dimensions (mm)	Reference
Unwinder for rolls of covers	L 1050 × W 300 × H 250	805 776
Roller of 180 covers GN 1/1	L 600 × Ø 260	221 440
Roller of 180 covers GN 1/1	L 800 × Ø 260	221 439

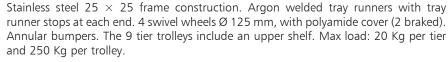




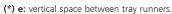




EURONORM RACKING TROLLEYS







(1) 600 mm opening trolleys do not accept ABS trays.



804 155

- Hygiene certified
- Sturdy trolleys

804 159

Stainless steel wheels

Tournus

Rolling quality

Extra-cost for euronorm trolleys

Description	Reference
Washable polyamide cover (for trolleys 400 \times 600 mm, with 400 opening - except 9 tier model).	229 519

Option

Extra-cost for Euronorm trolley with 4 stainless steel wheels including 2 brakes (83 instead of 80)

Extra-cost for Euronorm trolley with tie bars (84 instead of 80)

STORAGE TROLLEYS

Stainless steel 25 \times 25 frame construction. Argon welded tray runners with runner stops at each end. 4 swivel wheels Ø 125 mm, with galvanized steel wheel cover, non protruding, designed for heavy loads, freezing environment (-40°C) and proving chambers.

Chambers.					
Euronorm storage trolleys	Opening (mm)	e* (mm)	Overall Dim. $W \times I \times h$ (mm)	Number of tiers	Reference
600 × 800 mm	600	75	662 × 855 × 1775	20	814 321
800 × 600 mm	800	75	862 × 655 × 1775	20	814 322
1000 × 700 mm	1000	75	1062 × 755 × 1775	20	814 323
1000 × 800 mm	1000	75	1062 × 855 × 1775	20	814 324
With removable shelf					
600 × 800 mm	600	75	662 × 855 × 1775	20	824 321
800 × 600 mm	800	75	862 × 655 × 1775	20	824 322
1000 × 700 mm	1000	75	1062 × 755 × 1775	20	824 323
1000 × 800 mm	1000	75	1062 × 855 × 1775	20	824 324













TROLLEYS FOR DOUGH CONTAINERS





Trolleys for round and rectangular dough containers. Welded stainless steel construction. Maximum load per level: 25 kg. Weight: 13 kg.

- Tube structure: uprights and spacers made of 25×25 mm section stainless steel tube, thickness 1,2 mm. 2 lower spacers made of 25×25 mm section stainless steel tube, thickness 1,2 mm.
- **Slide bars:** 7 levels of sliders made of stainless steel bent tube, Ø 12 mm, with spacing of 183 mm. Fitted into uprights and continuous argon welds with no added metal.
- Wheels: 4 swivel wheels Ø 125 mm with polyamide cover, 2 with brake.

Trolley for containers	Opening (mm)	Overall Dim. $W \times I \times h \text{ (mm)}$	Reference
8 tier	195	470 × 660 × 1810	804 165



FLOUR CONTAINERS



Stainless steel construction. 4 swivel wheels Ø 100 mm with galvanized steel cover.

Description	Overall Dim. W × I × h (mm)	Reference
120 litre flour container + stainless steel lid	605 × 395 × 725	907 005
120 litre flour container with dividing panel + s/ steel lid	605 × 395 × 725	806 150



TROLLEYS FOR UTENSILS

- Hook trolley: Stainless steel construction. 4 swivel wheels Ø 100 mm with galvanized steel cover. 12 bars for utensils.
- Accessories holder trolley: Stainless steel construction. 4 swivel wheels Ø 100 mm with galvanized steel cover. 1 container GN 1/1, depth 40 mm removable, 3 bars for ustensils with 1hook.
- Chef's trolley: Stainless steel construction. 4 swivel wheels Ø 125 mm with polyamide cover, stainless steel axle and ball bearings. Sliding frame 7 GN 2/1 levels, 1 polyethylene worktop, 1 support for 6 poly. GN 1/6 depth 100 mm, pans provided, 1 lateral box for knives, 1 bar for accessories.

Description	Overall Dim. W × l × h (mm)	Reference
Hook trolley	660 × 640 × 1755	906 440
Holder trolley	560 × 365 × 1600	801 310
Chef's trolley	590 × 690 × 1750	801 331









PLATE STACKING TROLLEYS

Stainless steel structure. Anodised aluminium tubes 25 \times 25 mm coating. Non-slip coating. Vertical space between tiers: 70 mm. Support adjustable to fit plate sizes (up to Ø 32 cm). The trolleys include 4 swivel wheels Ø 125 mm including 2 brakes, with polyamide cover.



801 232



- Excellent holding of plates: the plates rest on 4 points, are held on top and underneath thereby ensuring they are fully horizontal.
- Safe transport of plates thanks to the non-slip coating of the fingers and the patented clip system.

Wall plate stacking trolleys

Description	Overall Dim. I × W × h (mm)	Reference
Wall plate stacking, 1 stack: 10 plates	371 × 248 × 770	801 231
Wall plate stacking, 2 stacks: 20 plates	711 × 248 × 770	801 232

Plate stacking trolleys

Description	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
Plate stacking trolley, 2 stacks: 30 plates	420 × 670 × 1412	801 261
Plate stacking trolley, 4 stacks: 60 plates	730 × 670 × 1412	801 262
Plate stacking trolley, 4 stacks: 80 plates	730 × 670 × 1762	801 263
Plate stacking trolley, 6 stacks: 120 plates	1040 × 670 × 1762	801 264

Covers for plate stacking trolleys

Covers with 2 vertical and horizontal zippers for handle.

Description	Reference
Washable cover for trolley: 80 plates	228 176
Washable cover for trolley: 120 plates	228 177
Isotherm cover for trolley: 80 plates	228 179
Isotherm cover for trolley: 120 plates	228 180

















TROLLEYS FOR GN PANS



Welded stainless steel construction. Capacity: $2 \times GN$ 1/1 pans or $1 \times GN$ 2/1 pan, depth 200 mm (GN pans not provided). 4 swivel wheels Ø 125 mm, with polyamide cover, including 2 braked.

Description	Overall Dim. I × W × h (mm)	Reference
Stackable trolley for GN pans	740 × 625 × 850	806 071

Extra cost for 4 stainless steel wheels - Ref: 702 180

BREAKFAST TROLLEY

Trolley with upper shelf and anti-fall gallery rails. 2×7 level 1/1GN tiers with 325 mm openings. With handle.4 swivel wheels with polyamide cover including 2 brakes. Annular bumpers.



Description	Overall Dim. I × W × h (mm)	Reference
Breakfast trolley	850 × 640 × 1020	800 066



BAIN-MARIE HEATED TROLLEY

Stainless steel construction for GN 1/1 containers up to 200 mm deep (not supplied). Independant well regulated by separated thermostats with illuminated indicator. Heating by shielded resistances. Protection bumpers and lower shelf. Drain with 1/4 turn valve. 4 swivel wheels \varnothing 125 mm with polyamide cover including 2 brakes. Voltage 230V 50 Hz.



Description	Overall Dim. I \times W \times h (mm)	Reference
Bain-marie trolley, 2 containers	900 × 650 × 900	812 321
Bain-marie trolley, 3 containers	1300 × 650 × 900	812 322









KITCHEN TROLLEYS



- **Bread trolley:** Stainless steel construction. 4 swivel wheels Ø 125 mm, with polyamide cover, including 2 brakes. Rear preparation shelf for cutting bread. Width 350 mm, 2 copolyester 2/1 GN containers. Depth 200 mm on runners.
- Vacuum packed food trolley: Stainless steel construction. 4 swivel wheels Ø 125 mm, with polyamide cover, including 2 brakes. Removable waste bag folding holder 50 litres. Polyethylene sheet, perforated sheet. Polypropylene GN 1/1 container on slides.
- **Gutting trolley:** Stainless steel construction. 4 swivel wheels Ø 125 mm, with polyamide cover. Perforated top. Polyethylene sliding drawer.
- **Spice trolley:** Stainless steel construction. 4 swivel wheels Ø 125 mm, with polyamide cover including 2 brakes. Provided with 8 copolyester containers GN 1/6 depth 100 + lids.



Description	Overall Dim. I \times W \times h (mm)	Reference
Bread trolley	770 × 700 × 775	801 341
Vacuum packed food trolley	850 × 600 × 850	906 521
Gutting trolley	850 × 600 × 850	906 520
Spice trolley	720 × 410 × 750	906 446

CLEARING TROLLEY



Delivered with 3 stainless steel 1/3 GN cutlery pans, 100 mm deep, waste chute with rubber flange. 4 swivel wheels with polyamide cover including 2 brakes. Annular bumpers.

Description	Overall Dim. I × W × h (mm)	Reference
Clearing trolley	1330 × 640 × 920	800 061

MULTI-PURPOSE TROLLEY



Trolley with 2 trays 1000×600 mm. **Smooth and sturdy trays**. Horizontal handle. **Max load: 100 kg/ tray.** 4 swivel wheels Ø 125 mm including 2 brakes.

Description	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
Multi-purpose trolley	1070 × 670 × 850	801 625

Option

Extra cost for multi-purpose trolleys with stainless steel wheels (83 instead of 80)











PLATFORM TROLLEYS



Platform 1000 \times 600 mm. 4 wheels: 4 swivel wheels Ø 160 mm, with galvanized steel cover, nylon tread. Max load: 350 Kg.

Description	Overall Dim. $I \times W \times h$ (mm)	Reference
Open aluminium platform trolley	1250 × 600 × 1000	802 160
Aluminium platform trolley with solid base	1250 × 600 × 1000	802 162
Open S/ steel platform trolley	1200 × 600 × 1000	802 165
S/ steel platform trolley with solid base	1200 × 600 × 1000	802 166

Extra-cost for rubber bumpers on 3 sides - Ref. 702 211

Option

Extra cost for platform trolleys with stainless steel wheels \varnothing 160 mm (83 instead of 80)

LABORATORY TROLLEYS



Stainless steel tube 35 \times 35 mm. Removable stainless steel punnet basket. 4 swivel wheels Ø 125 mm with galvanized steel cover including 2 brakes

Description	Overall Dim. I × W × h (mm)	Reference
Single tray holder, basket 1220 $ imes$ 400 $ imes$ 500 mm	1310 × 500 × 750	801 271
Double tray holder, basket 1220 \times 400 \times 500 mm	1310 × 500 × 1110	801 276

MEAT HOOK TROLLEYS



Aluminium construction. Max load: 600 kg. 4 wheels: 2 fixed, 2 swivel, with galvanized steel cover \emptyset 160 mm (small trolley model), \emptyset 200 mm (large trolley model).

Description	Overall Dim. $I \times W \times h \text{ (mm)}$	Reference
Meat hook trolleys small model	1150 × 750 × 1800	802 010
Meat hook trolleys large model	1800 × 750 × 1800	802 020

■ Extra-cost for trolley equipped with 4 stainless steel wheels Ø 160 mm : 702 201

■ Extra-cost for trolley equipped with 4 stainless steel wheels Ø 200 mm : 702 203





Stainless steel construction, 40×40 mm, 1 mm thick.

Description	Lengths (mm)	Reference
Angle bar	1500	803 392
Angle bar	2000	803 393
Angle bar	2500	803 394





TABLES







Rigid:

Work surface 1.5 mm thick with double sided laminate panel, and aluminium profile frame.

Comfort:

Sound absorbent panel.



Easy assembly:

Easy self-locking push fitting. Patented system

Sturdy assembly:

The welded corners of the lower shelf and the work surface ensure a resistant assembly.



Lower shelf with rounded edges and welded corners.

Health and safety:

Easy cleaning thanks to streamlined corners



Aesthetics:

Rounded edges. Quality finish.



Stability:

Adjustable polyamide jacks with rubber pads.

Modular:

Instant assembly of drawers in all positions on profile frame, possible at any time.



Quick assembly





Flash on our documentation!









BE AT THE BEST LEVEL WITH ERGONOMIX

Ergonomix is an adjustable worktop. It allows everyone to work at a height that suits them, depending on their size or the task. Ergonomix helps reduce the risk of musculoskeletal injury, a leading cause of work absence.

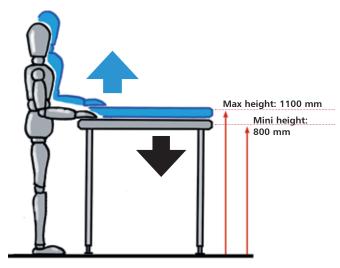
Easy to use

Manual operation of the crank makes it possible to raise or lower the platform according to the user's needs. There is no electrical connection required.

Ergonomic

After adjusting the height, the crank can be folded under the worktop, avoiding the risk of snagging or shocks.







READY TO USE

The worktop is delivered ready to use. The product is already pre-assembled and checked in our factory. Just remove the packaging, clean the surface of the worktop and it's ready to use immediately by staff.

















ERGONOMIX WORKTOPS

Stainless steel adaptable worktops. 1,5 mm top lined by laminated panel with aluminium under side tables. Free-standing worktop with rounded front and rear edges. Worktop with upstand: rear upstand, height 100 mm and rounded front edge, sliding pads attached to the back of the upstand for protection of the wall during ascent and descent. Feet: square stainless steel legs 40 imes 40 mm. Hydraulic system (stroke 0 - 300 mm) controlled by a retractable crank. Removable stainless steel shelf 1.2 mm thickness, hookable on the spacers. 4 adjustable jacks for balancing. Worktops delivered ready to use.





Overall dim W × I (mm)	Free standing worktop	Free standing worktop + undershelf	With upstand	With upstand + undershelf
	Ref.	Ref.	Ref.	Ref.
700 × 1000	404 701	424 701	404 711	424 711
700 × 1200	404 702	424 702	404 712	424 712
700 × 1400	404 703	424 703	404 713	424 713
700 × 1600	404 705	424 705	404 715	424 715
700 × 1800	404 706	424 706	404 716	424 716



Worktops on wheels

Overall dim W × I (mm)	Free standing worktop	Free standing worktop + undershelf	With upstand	With upstand + undershelf
	Ref.	Ref.	Ref.	Ref.
700 × 1000	414 701	464 701	414 711	464 711
700 × 1200	414 702	464 702	414 712	464 712
700 × 1400	414 703	464 703	414 713	464 713
700 × 1600	414 705	464 705	414 715	464 715
700 × 1800	<u>414 706</u>	464 706	414 716	464 716



Accessory

Stainless steel drawer with facade with polypropylene GN 1/1 pan: Ref. 809 504









TS 15N STAINLESS STEEL TABLES

Stainless steel tables, **height 900 mm**, adjustable up to 930 mm (850 mm tables available on request). Worktop thickness 1,5 mm, reinforced by 100% waterproof double-sided laminated board. **Rounded worktop front and upstand. Underframe in (Ø 45 mm) stainless steel tube fitted with adjustable and non-slip feet.** Fast assembly: no tools required. Rear legs recessed by 65 mm on tables with upstands and 55 mm on free-standing tables. Instant assembly of drawers in any position on the specially adapted frame. NF Hygiene Alimentaire.

THOR CERTIFICATION









Tables

Overall dim. (mm)	Free-standing tables	Free-standing tables + undershelf	Tables with upstand	Tables with upstand + undershelf
$W \times I$	Ref.	Ref.	Ref.	Ref.
600 × 600	404 920	424 920	404 940	424 940
600 × 1000	404 921	424 921	404 941	424 941
600 × 1200	404 922	424 922	404 942	424 942
600 × 1400	404 923	424 923	404 943	424 943
600 × 1500	404 924	424 924	404 944	424 944
600 × 1600	404 925	424 925	404 945	424 945
600 × 1800	404 926	424 926	404 946	424 946
600 × 2000	404 927	424 927	404 947	424 947
700 × 700	404 970	424 970	404 990	424 990
700 × 1000	404 971	424 971	404 991	424 991
700 × 1200	404 972	424 972	404 992	424 992
700 × 1400	404 973	424 973	404 993	424 993
700 × 1500	404 974	424 974	404 994	424 994
700 × 1600	404 975	<u>424 975</u>	404 995	424 995
700 × 1800	404 976	424 976	404 996	424 996
700 × 2000	404 977	424 977	404 997	424 997
700 × 2200	404 978	424 978	404 998	424 998
700 × 2400	404 979	424 979	404 999	424 999
800 × 1000	404 811	424 811	404 821	424 821
800 × 1200	404 812	424 812	404 822	424 822
800 × 1400	404 813	424 813	404 823	424 823
800 × 1600	404 815	424 815	404 825	424 825
800 × 1800	404 816	424 816	404 826	424 826
800 × 2000	404 817	424 817	404 827	424 827

Same price for tables height 850 and 900 mm.











Tables on wheels

4 swivel wheels Ø 125 mm with polyamide cover including 2 brakes. NF Hygiene Alimentaire









Overall dim. (mm)	Free-standing tables	Free-standing tables + undershelf	Tables with upstand	Tables with upstand + undershelf
$W \times I$	Ref.	Ref.	Ref.	Ref.
600 × 600	414 920	464 920	414 940	464 940
600 × 1000	<u>414 921</u>	464 921	414 941	464 941
600 × 1200	<u>414 922</u>	464 922	414 942	464 942
600 × 1400	414 923	464 923	414 943	464 943
600 × 1500	414 924	464 924	414 944	464 944
600 × 1600	414 925	464 925	414 945	464 945
600 × 1800	414 926	464 926	414 946	464 946
600 × 2000	414 927	464 927	414 947	464 947
700 × 700	414 970	464 970	414 990	464 990
700 × 1000	414 971	464 971	414 991	<u>464 991</u>
700 × 1200	414 972	464 972	414 992	464 992
700 × 1400	<u>414 973</u>	464 973	414 993	<u>464 993</u>
700 × 1500	414 974	464 974	414 994	<u>464 994</u>
700 × 1600	<u>414 975</u>	<u>464 975</u>	414 995	464 995
700 × 1800	<u>414 976</u>	<u>464 976</u>	414 996	<u>464 996</u>
700 × 2000	<u>414 977</u>	464 977	414 997	464 997
700 × 2200	414 978	464 978	414 998	464 998
700 × 2400	414 979	464 979	414 999	464 999
800 × 1000	414 811	464 811	414 821	464 821
800 × 1200	<u>414 812</u>	464 812	414 822	464 822
800 × 1400	414 813	464 813	414 823	464 823
800 × 1600	414 815	464 815	414 825	464 825
800 × 1800	414 816	464 816	414 826	464 826
800 × 2000	414 817	464 817	414 827	464 827











TS 15N CHEF'S TABLES

Worktop thickness 1,5 mm. Welded sink $400 \times 400 \times 250$ mm with overflow tube and siphon. Please consult us for chef's tables without upstand.



Chef's tables with tap

Mixer tap ref. 230 300 and siphon supplied.

Chef's tables with tap	Overall dim.	With upstand	With upstand + under shelf
	$W \times I (mm)$	Ref.	Ref.
Central sink	700 × 700	404 850	424 850
Left sink	700 × 1000	404 851	424 851
Left sink	700 × 1200	404 852	424 852
Left sink	700 × 1400	404 853	424 853
Left sink	700 × 1500	404 854	424 854
Left sink	700 × 1600	404 855	424 855
Left sink	700 × 1800	404 856	424 856
Left sink	700 × 2000	404 857	424 857
Right sink	700 × 1000	404 861	<u>424 861</u>
Right sink	700 × 1200	404 862	424 862
Right sink	700 × 1400	404 863	424 863
Right sink	700 × 1500	404 864	424 864
Right sink	700 × 1600	404 865	424 865
Right sink	700 × 1800	404 866	424 866
Right sink	700 × 2000	404 867	424 867





Chef's tables without tap

Chef's tables without tap	Overall dim. $W\timesI\;(mm)$	Chef's tables with upstand Ref.	Chef's tables with upstand + undershelf Ref.
Central sink	700 × 700	404 750	424 750
Left sink	700 × 1000	404 751	424 751
Left sink	700 × 1200	404 752	424 752
Left sink	700 × 1400	404 753	424 753
Left sink	700 × 1500	404 754	424 754
Left sink	700 × 1600	404 755	424 755
Left sink	700 × 1800	404 756	424 756
Left sink	700 × 2000	404 757	424 757
Right sink	700 × 1000	404 761	<u>424 761</u>
Right sink	700 × 1200	404 762	<u>424 762</u>
Right sink	700 × 1400	404 763	424 763
Right sink	700 × 1500	404 764	424 764
Right sink	700 × 1600	404 765	424 765
Right sink	700 × 1800	404 766	424 766
Right sink	700 × 2000	404 767	424 767

Sealing for hole Ø 33 mm: Ref. 272 152











Hygiene certified

TS 15N WALL TABLES

Worktop thickness 1,5 mm. Fastening by 2 wall supports under upstand and 2 brakets \emptyset 45 mm with jacks for horizontal adjustment.



Stainless steel wall tables

Description	Overall dim. W × I (mm)	Reference
Stainless steel wall table	700 × 1000	404 881
Stainless steel wall table	700 × 1200	404 882
Stainless steel wall table	700 × 1400	404 883
Stainless steel wall table	700 × 1600	404 885
Stainless steel wall table	700 × 1800	404 886
Stainless steel wall table	700 × 2000	404 887
Stainless steel wall table	700 × 2200	404 888



Chef's wall tables with tap

Worktop thickness 1,5 mm. Fastening by 2 wall supports under upstand and 2 brackets Ø 45 mm with jacks for horizontal adjustment. Basin 400 \times 400 \times 250 mm with overflow tube. Mixer tap ref. 230 300 supplied.

Chef's wall table	Overall dim.	With left basin	With right basin
	$W \times I$ (mm)	Ref.	Ref.
With tap	700 × 1000	404 891	404 901
With tap	700 × 1200	404 892	404 902
With tap	700 × 1400	404 893	404 903
With tap	700 × 1600	404 895	404 905
With tap	700 × 1800	404 896	404 906
With tap	700 × 2000	404 897	404 907



Chef's wall tables without tap

cher's wan tables without tap					
Chef's wall table	Overall dim. W × I	With left basin	With right basin		
	$W \times I (mm)$	Ref.	Ref.		
Without tap	700 × 1000	404 911	404 931		
Without tap	700 × 1200	404 912	404 932		
Without tap	700 × 1400	404 913	404 933		
Without tap	700 × 1600	404 915	404 935		
Without tap	700 × 1800	404 916	404 936		
Without tap	700 × 2000	404 917	404 937		

Sealing for hole Ø 33 mm: Ref. 272 152













TS 15N CUSTOMIZED S/STEEL TABLES

NSI NSI

Worktop thickness 1,5 mm. Same design as standard tables. Above 2500 mm: 6 legs. NF Hygiene Alimentaire. More than 2800 mm: please consult us (maxi length: 3800 mm).

600 mm deep

Overall lengths (mm)	Free-standing tables	Free-standing tables + undershelf	Tables with upstand	Tables with upstand + undershelf
	Ref.	Ref.	Ref.	Ref.
600 to 1000	604 016	604 066	604 116	604 166
1001 to 1200	604 017	604 067	604 117	604 167
1201 to 1400	604 018	604 068	604 118	604 168
1401 to 1600	604 019	604 069	604 119	604 169
1601 to 1800	604 020	604 070	604 120	604 170
1801 to 2000	604 021	604 071	604 121	604 171
2001 to 2200	604 022	604 072	604 122	604 172
2201 to 2400	604 023	604 073	604 123	604 173
2401 to 2600	604 024	604 074	604 124	604 174
2601 to 2800	604 025	604 075	604 125	604 175

700 mm deep

700 mm deep				
Overall lengths (mm)	Free-standing tables	Free-standing tables + undershelf	Tables with upstand	Tables with customized upstand + undershelf
	Ref.	Ref.	Ref.	Ref.
600 to 1000	604 001	604 051	604 101	604 151
1001 to 1200	604 002	604 052	604 102	604 152
1201 to 1400	604 003	604 053	604 103	604 153
1401 to 1600	604 004	604 054	604 104	604 154
1601 to 1800	604 005	604 055	604 105	604 155
1801 to 2000	604 006	604 056	604 106	604 156
2001 to 2200	604 007	604 057	604 107	604 157
2201 to 2400	604 008	604 058	604 108	604 158
2401 to 2600	604 009	604 059	604 109	604 159
2601 to 2800	604 010	604 060	604 110	604 160

800 mm deep

ooo iiiiii accp				
Overall lengths (mm)	Free-standing tables	Free-standing tables + undershelf	Tables with upstand	Tables with upstand + undershelf
	Ref.	Ref.	Ref.	Ref.
600 to 1000	604 031	604 081	604 131	604 181
1001 to 1200	604 032	604 082	604 132	604 182
1201 to 1400	604 033	604 083	604 133	604 183
1401 to 1600	604 034	604 084	604 134	604 184
1601 to 1800	604 035	604 085	604 135	604 185
1801 to 2000	604 036	604 086	604 136	604 186
2001 to 2200	604 037	604 087	604 137	604 187
2201 to 2400	604 038	604 088	604 138	604 188
2401 to 2600	604 039	604 089	604 139	604 189
2601 to 2800	604 040	604 090	604 140	604 190

Customized perforated lower shelf, the linear metre: Ref: 701 074











Customized chef's Table - Width 700 mm

Worktop thickness 1,5 mm. Basin $400 \times 400 \times 250$ mm with overflow tube and mixer tap (hole Ø 33 mm). When ordering, please specify right or left-side basin. More than 2800 mm: please consult us (maxi length: 3800 mm).

Overall lengths		With upstand		With	upstand + unde	rshelf
(mm) Basin	Left	Right	In the center	Left	Right	In the center
600 to 1000	604 301 G	604 301 D	604 301 C	604 351 G	604 351 D	604 351 C
1001 to 1200	604 302 G	604 302 D	604 302 C	604 352 G	604 352 D	604 352 C
1201 to 1400	604 303 G	604 303 D	604 303 C	604 353 G	604 353 D	604 353 C
1401 to 1600	604 304 G	604 304 D	604 304 C	604 354 G	604 354 D	604 354 C
1601 to 1800	604 305 G	604 305 D	604 305 C	604 355 G	604 355 D	604 355 C
1801 to 2000	604 306 G	604 306 D	604 306 C	604 356 G	604 356 D	604 356 C
2001 to 2200	604 307 G	604 307 D	604 307 C	604 357 G	604 357 D	604 357 C
2201 to 2400	604 308 G	604 308 D	604 308 C	604 358 G	604 358 D	604 358 C
2401 to 2600	604 309 G	604 309 D	604 309 C	604 359 G	604 359 D	604 359 C
2601 to 2800	604 310 G	604 310 D	604 310 C	604 360 G	604 360 D	604 360 C

Customized suspended or semi-suspended stainless steel tables - width 700 mm

Semi-suspended tables: wall mounting at the rear, 2 legs at the front (3 legs from 2500 mm).

Overall lengths (mm)	Wall tables with upstand
	Ref.
600 to 1000	604 401
1001 to 1200	604 402
1201 to 1400	604 403
1401 to 1600	604 404
1601 to 1800	604 405
1801 to 2000	604 406
2001 to 2200	604 407
2201 to 2400	604 408
2401 to 2600	604 409
2601 to 2800	604 410

Overall lengths (mm)	Wall tables with upstand			
Basin	Left	Right	In the center	
600 to 1000	604 451 G	604 451 D	604 451 C	
1001 to 1200	604 452 G	604 452 D	604 452 C	
1201 to 1400	604 453 G	604 453 D	604 453 C	
1401 to 1600	604 454 G	604 454 D	604 454 C	
1601 to 1800	604 455 G	604 455 D	604 455 C	
1801 to 2000	604 456 G	604 456 D	604 456 C	
2001 to 2200	604 457 G	604 457 D	604 457 C	
2201 to 2400	604 458 G	604 458 D	604 458 C	
2401 to 2600	604 459 G	604 459 D	604 459 C	
2601 to 2800	604 460 G	604 460 D	604 460 C	

Minoration for taps not supplied - **Ref. 701 010** In this case, specify the drilling Ø (single-hole - two-hole) or non-drilling (wall fitting) Suspended tables: only 600, 700 and 800 mm

Fold away work top

To apply to the prices of custom-made tables width 700 mm.

Width (mm)	References
701 to 799	701 096
801 to 900	701 097
901 to 1000	701 098

For width < 700 mm: take the price of custom-made tables width 700 mm
For width > 1000 mm: consult us (width max: 1300 mm)



FOLD AWAY WORK TOP

Made-to-measure stainless steel construction. Top 1,5 mm thick with upstand. Wall mounted on 2 hinged brackets to fold away the work top. Dimensions to specify at the order, Max. length 1400 mm, depth 450 to 700 mm.

Overall lengths (mm)	Reference
Until 1000 mm	604 471
1001 to 1200 mm	604 472
1201 to 1400 mm	604 473









OVERSHELVES FOR TABLES

Stainless steel construction. Cylindrical tubes \emptyset 32 mm. Adjustable shelves in brushed stainless steel, thickness 1,2 mm. Width 300 mm, height 400 mm (1 tier), 600 mm (2 tiers). Supplied with 2 fixing brackets.



Description	1 tier shelves	2 tier shelves
	Ref.	Ref.
Overshelf for table length 1000 mm	809 007	809 017
Overshelf for table length 1200 mm	809 010	809 020
Overshelf for table length 1400 mm	809 011	809 021
Overshelf for table length 1500 mm	809 012	809 022
Overshelf for table length 1600 mm	809 019	809 029
Overshelf for table length 1800 mm	809 013	809 023
Overshelf for table length 2000 mm	809 014	809 024
Overshelf for table length 2200 mm	809 015	809 025
Overshelf for table length 2200 mm	809 016	809 026

Others lengths: price of the upper lenght

Accessories for s/steel tables



Description	Reference
Table with 4 swivel wheels ø 125 mm with polyamide cover and 2 brakes	701 201
Table with 4 swivel wheels ø 125 mm with stainless steel cover and 2 brakes	701 204
Semi-mobile table, 2 swivel wheels ø 125 mm with polyamide cover and 2 rear brakes	701 203
Semi-mobile table , 2 swivel wheels ø 125 mm with polyamide cover including 2 brakes $+\ \text{rear}$ stop	701 223
Semi-mobile table, 2 s/steel swivel wheels ø 125 mm + rear stops	701 224
Semi-mobile table, 2 s/steel swivel wheels ø 125 mm including 2 brakes + rear stops	701 225

CORNER SHELF

Shelf thickness 1,5 mm reinforced by laminated board with plated edges. Rounded upstand height 100 mm. Fastening by 2 wall supports under upstand and bolting to adjacent tables.



Description	Overall dim. I × W (mm)	Reference
Corner shelf	700 × 700	509 005
TOURNUS EQUIPEMENT		65



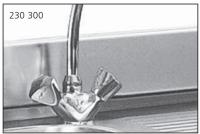






Accessories for s/steel tables

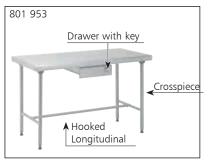












Drawers

Description	Reference
Drawer with facade + polyethylene GN 1/1 container for tables 700 mm deep (1)	809 561
Drawer with facade + polyethylene GN 1/1 container, adjustable width (1)	809 564
Drawer with facade + polyethylene GN 1/1 container, adjustable width + lock (1)	819 564
Drawer with facade + copolyester GN 1/1 container for table width 700 mm (1)	849 561
Drawer with facade + copolyester GN 1/1 container, adjustable width(1)	849 564
Drawer with facade + stainless steel pan GN 1/1 for table width 700 mm (1)	829 561
Drawer with facade + stainless steel pan GN 1/1, adjustable width (1)	829 564

(1) For tables length mini 700 mm (chef's table 1200 mm)

Tap

Mixer tap 1/2", flow rate 30 l/mn	230 300
Mixer tap chavonnet 5640 t3, flow rate 30 l/mn	<u>806 730</u>
Mixer tap with electronic control, flow rate 3 l/mn	230 507
1 Water shower head	230 240
Mixer shower head	507 545
Mixer shower head + swan neck	507 546
Knee operated control for chef's table + disposal	701 054
Extra cost for brass trap	272 110
Cover basin cladding on 3 sides	117 180
Overflow tube and strainer	806 688

Crosspieces

2 Crosspieces for tables width 600 mm (to order together with the table)	809 131
2 Crosspieces for tables width 700 mm (to order together with the table)	809 132
2 Crosspieces for tables width 800 mm (to order together with the table)	809 133
2 Crosspieces for tables on wheels, width 600 mm (to order together with the table)	809 134
2 Crosspieces for tables on wheels, width 700 mm (to order together with the table)	<u>809 135</u>
2 Crosspieces for tables on wheels, width 800 mm (to order together with the table)	809 136

Hooked longitudinal

Hooked longitudinal bar length 600 mm can be hooked to braces, per unit	809 150
Hooked longitudinal bar length 700 mm, can be hooked to braces, per unit	809 149
Hooked longitudinal bar length 1000 mm, can be hooked to braces, per unit	809 151
Hooked longitudinal bar length 1200 mm, can be hooked to braces, per unit	809 152
Hooked longitudinal bar length 1400 mm, can be hooked to braces, per unit	809 153
Hooked longitudinal bar length 1500 mm, can be hooked to braces, per unit	809 154
Hooked longitudinal bar length 1600 mm, can be hooked to braces, per unit	809 155
Hooked longitudinal bar length 1800 mm, can be hooked to braces, per unit	809 156
Hooked longitudinal bar length 2000 mm, can be hooked to braces, per unit	809 157
Hooked longitudinal bar length 2200 mm, can be hooked to braces, per unit	809 158
Hooked longitudinal bar length 2400 mm, can be hooked to braces, per unit	809 159











Others accessories

Description	Reference
Polyethylene sheet 600 $ imes$ 600 mm on bases, placed on table	801 953
GN 1/1 sliding underframe 5 levels to fit under the frame of the table (2)	801 956
3 Drawers unit to fit under the frame table (width 600 and 700 mm)	801 959

⁽²⁾ For tables width 700 mm and length mini 800 mm.

EXTRAS TO BE ADDED TO THE PRICE OF CUSTOMIZED TABLES

The extras listed below require special individual manufacture launched at the time of order.



Top

Description	Reference
Lateral right upstand	701 001
Lateral left upstand	701 002
Cut side (allow 2 when tables with shelf)	701 003
Notch for columns	701 004
Anti-drip edges	701 005
Orbital polishing, linear meter (1)	701 024
Mirror polished edging, linear meter (1)	701 025



Extra-cost for worktop thickness 20/10 mm (upstand not rounded)

For tables length up to 1800 mm, linear meter	701 008
For tables length up to 1800 mm, linear meter	701 009
2 Ball corners for upstand table	701 080
4 Ball corners for central table	701 079



Waste chute

Waste chute with sloping sides ø 150 mm , on the left	701 101 G
Waste chute with sloping sides ø 150 mm , on the right	701 101 D
Waste chute with sloping sides ø 150 mm , in the center	701 101 C
Waste chute with sloping sides ø 250 mm + rubber flange - grey on the left	701 102 G
Waste chute with sloping sides ø 250 mm + rubber flange - grey on the right	701 102 D
Waste chute with sloping sides ø 250 mm + rubber flange - grey in the center	701 102 C
Rubber flange ø 190 - 280 mm for hole ø 250 mm - grey	230 157
Rubber flange ø 190 - 280 mm for hole ø 250 mm - other colors (2)	702 065
Stainless steel cover for waste chute ø 280 mm	230 158



- Ball corner
- (1) For lengths < 1 m, take the price of 1 m
- (2) Other colors, to be specified on order: yellow, green, red, blue.













Basins

Description	Reference
Welded basin 310 \times 510 \times 215 mm (GN 1/1) on the left	701 030 G
Welded basin 310 \times 510 \times 215 mm (GN 1/1) disposé à droite	701 030 D
Welded basin 310 \times 510 \times 215 mm (GN 1/1) disposé au centre	701 030 C
Welded basin 400 \times 400 \times 250 mm avec surverse on the left (1)	701 051 G
Welded basin 400 \times 400 \times 250 mm avec surverse disposé à droite	701 051 D
Welded basin 400 \times 400 \times 250 mm avec surverse disposé au centre	701 051 C
Welded basin 500 \times 400 \times 300 mm with overflow on the left (1)	701 032 G
Welded basin 500 \times 400 \times 300 mm with overflow on the right	701 032 D
Welded basin 500 \times 400 \times 300 mm with overflow in the center	701 032 C
Welded basin 500 \times 500 \times 300 mm with overflow on the left (1)	701 052 G
Welded basin 500 \times 500 \times 300 mm with overflow on the right	701 052 D
Welded basin 500 \times 500 \times 300 mm with overflow in the center	701 052 C
Welded basin 600 \times 500 \times 300 mm with overflow on the left (1)	701 053 G
Welded basin 600 \times 500 \times 300 mm with overflow on the right	701 053 D
Welded basin 600 \times 500 \times 300 mm with overflow in the center	701 053 C
Cylindrical welded sink \emptyset 300 mm, prof. 160 mm with overflow on the left (1)	701 033 G
Cylindrical welded sink \varnothing 300 mm, prof. 160 mm with overflow on the right	701 033 D
Cylindrical welded sink \emptyset 300 mm, depht. 160 mm with overflow in the center	701 033 C

(1) Specify the drilling diameter for the tap (single-hole - two-hole) or non-drilling (wall-mounted tap)

Risers for chef's tables*



Riser	Height (mm)	Reference
Riser for pan 500 \times 600 mm	100	806 931
Riser for pan 600 \times 600 mm	100	806 932

^{*} Riser grids for all configurations (right or left outlet) on Tournus tables only.

EXTRA TO BE ADDED TO THE PRICE OF CUSTOMIZED TABLES

Description	Reference
4 Rubber buffers	701 207
2 Rear bumpers	701 206
Stainless steel discharge tube on drain per pan	701 110
Lateral upstand added to right (+ 20 mm)	701 012
Lateral upstand added to left (+ 20 mm)	701 013
Legs with stainless steel jack	701 070
2 additional central feet for shorter lower shelf	701 007









TABLES FOR OPENING TINS

For GN 1/1 containers. Welded stainless steel construction with covering on 3 sides, height 900 mm, depth 700 mm (tables on legs). Worktop thickness 1,5 mm, welded corners. Option: shower head.



Standard tables for opening tins

Description	Overall dim.	With left sink	With right sink
	$W \times I (mm)$	Ref.	Ref.
Legged table for 2 pans	700 × 1200	801 961	801 966
Legged table for 3 pans	700 × 1500	801 962	801 967
Legged table for 4 pans	700 × 1800	801 963	801 968
Wall table for 2 pans	700 × 1200	801 971	801 974
Wall table for 3 pans	700 × 1500	801 972	801 975
Wall table for 4 pans	700 × 1800	801 973	801 976

Customized table on legs for opening tins

Lengths (mm)	Capacity 2 p	Capacity 2 pans GN 1/1		Capacity 3 pans GN 1/1		pans GN 1/1
Pans	Left	Right	Left	Right	Left	Right
1000 to 1200	604 620 G	604 620 D	-	-	-	-
1201 to 1400	604 621 G	604 621 D	604 630 G	604 630 D	-	-
1401 to 1600	604 622 G	604 622 D	604 631 G	604 631 D	604 640 G(1)	604 640 D(1)
1601 à 1800	604 623 G	604 623 D	604 632 G	604 632 D	604 641 G	604 641 D
1801 to 2000	604 624 G	604 624 D	604 633 G	604 633 D	604 642 G	604 642 D
2001 to 2200	604 625 G	604 625 D	604 634 G	604 634 D	604 643 G	604 643 D
2201 to 2400	604 626 G	604 626 D	604 635 G	604 635 D	604 644 G	604 644 D
2401 to 2600	604 627 G	604 627 D	604 636 G	604 636 D	604 645 G	604 645 D

Customized semi-suspended or suspended table for opening tins: price of customized legged table for opening tins + 30 %















GARNISHING TABLE

Designed to facilitate the preparation of starters and salads. It means all the different ingredients can be kept close to hand for easy and quick plating a large number of plates and small dishes, while limiting operations. Standard TS15N table, height 900 mm, top 1,5 mm thickness with fully sealed double sided laminate panel. Stainless steel tubular legs Ø 45 mm fitted with screw jacks with runner stops at each end. GN stainless steel wire stand on wheels that can be moved alongside the table.



Description	Overall dim. W × I (mm)	Reference
Garnishing table	700 × 1800	801 980

TABLES ON WHEELS



Welded stainless steel construction. 4 swivel wheels Ø 125 mm, with polyamide cover, including 2 brakes (except ref 801 305, wheels Ø 80 mm).

Description	Overall dim. W \times I \times h (mm)	Reference
Table on wheels with shelf	500 × 800 × 850	906 530
Table on wheels with shelf	670 × 500 × 750	801 300
Table on wheels	450 × 450 × 480	801 305

APPLIANCE SUPPORT TABLES



Welded stainless steel construction. Square legs 35 \times 35 mm with adjustable jacks 0/+25 mm. Plate 15/10th mm thick. Shelf 12/10th mm thick. Maximum weight: 150 kg. Table on wheels: wheels with polyamide cover Ø 125 mm including 2 with brakes.

Description	Overall dim. W \times I \times h (mm)	Reference
Appliance support table	600 × 800 × 700	803 472
Appliance support table	600 × 600 × 850	803 473
Appliance support table on wheels	600 × 600 × 850	803 474











- Robust design to receive carcasses up to 200 kg daily.
- The gripping of the plate is facilitated because it exceeds the 25 mm belt.





CARVING TABLES

Stainless steel welded construction. Legs 35 \times 35 mm with non-slip adjustable feet. Upper belt 60 \times 30 mm. Height 900 mm. Removable carving polyethylene plate 25 mm thick. NF Hygiene Alimentaire.

Polyethylene top tables



Description	Overall dim. (mm)	Tables with welded legs	Flat packed tables
	$W \times I \times h$	Ref.	Ref.
Table, polyethylene top	600 × 600	809 750	809 701
Table, polyethylene top	600 × 1200	809 751	809 702
Table, polyethylene top	600 × 1500	809 752	809 703
Table, polyethylene top	600 × 2000	809 753	809 704
Table, polyethylene top	700 × 1000	809 760	809 705
Table, polyethylene top	700 × 1500	809 761	809 706
Table, polyethylene top	700 × 2000	809 762	809 707
Table with s/steel sheet + upstand	700 × 1200	809 773	809 711
Table with s/steel sheet + upstand	700 × 1500	809 774	809 712
Table with s/steel central sheet	1200 × 2000	809 776	809 713





Butcher blocks on legs and combined blocks

Butcher blocks 100 mm thick.

Description	Overall dim. (mm)	Tables with welded legs	Flat packed tables		
		Ref.	Ref.		
Wood block for laboratory	600 × 600	809 785	809 722		
Wood block for sales area	600 × 600	809 786	809 723		
Polyethylene block	600 × 600	809 780	809 721		
Combined wood block for laboratory	600 × 1200	809 795	809 731		
Combined wood block for laboratory	600 × 1500	809 796	809 732		
Combined wood block for laboratory	600 × 1800	809 797	809 733		
Combined polyethylene block	600 × 1200	809 790	809 734		
Combined polyethylene block	600 × 1500	809 791	809 735		
Combined polyethylene block	600 × 1800	809 792	809 736		













Removable accessories





Description	Reference
Upstand for table length 1200 mm (1)	809 741
Upstand for table length 1500 mm (1)	809 742
Upstand for table length 2000 mm (1)	809 743
Drawer (please specify position) (2)	701 407
Removable side knife-holder	809 747
Removable frontal knife holder	809 506
Magnetic knife-holder, length 500 mm	228 400
String dispenser	809 746
Undershelf, linear metre	701 408
Reinforced underbar for welded tables length 600 mm	809 737
Reinforced underbar for welded tables length 1000 mm	809 744
Reinforced underbar for welded tables length1200 mm	809 738
Reinforced underbar for welded tables length 1500 mm	809 739
Reinforced underbar for welded tables length 2000 mm	809 740
Extra for tables with wheels ø 125 mm including 2 brakes (2)	701 402

- (1) Upstand for butcher block, please consult us.
- (2) The fitting of drawer and wheels requires a prior adaptation. You must order them together with the table.



White polyethylene boards thickness 25 mm

Dimensions W × P (mm)	Ref.	Dimensions W × P (mm)	Ref.
530 × 325 (GN 1/1)	221 229	600 × 600	232 650
400 × 500	232 602	600 × 900	232 665
400 × 600	232 667	600 × 1200	232 662
400 × 1200	232 666	600 × 1500	232 645
500 × 500	232 604	600 × 2000	232 646
500 × 1500	232 651	700 × 1000	232 658
500 × 2000	232 655	700 × 1500	232 659
		700 × 2000	232 660

Other dimensions: the m^2 : white polyethylene - red polyethylene Other thickness: consult us.



Description	Reference
Carving plate + brackets (400 \times 500 \times 25 mm)	906 452
4 Rubber brakes fitted on carving plate	701 461
Rack for 6 polyethylene cutting boards thickness 12 mm	900 400
Rack for 6 polyethylene cutting boards thickness 25 mm	900 401









Butcher blocks





Description	Overall dim. W × I (mm)	Reference
Polyethylene block 100 mm thick	600 × 600	252 004
Polyethylene block 100 mm thick raised to 140 mm	600 × 600	803 200
Wood block 100 mm thick for laboratory	600 × 600	232 230
Wood block 100 mm thick for sales area	600 × 600	232 227
Wood block 150 mm thick for laboratory	600 × 600	232 231
Wood block 150 mm thick for sales area	600 × 600	232 228





Others tables

Description	Overall dim. W × I (mm)	Reference
Table with 4 anti-drip edges	700 × 1500 × 900	809 095
Gutting table	700 × 1500 × 900	809 097













Stainless steel writing desks

Stainless steel construction. Tilt worktop with folding cover forming inclined desk.

Description	Overall dim. I × W (mm)	Reference	Reference
Desk on legs	1300	510 × 565	907 001
Desk on wheels	1300	515 × 565	907 011
Desk on wheels with drawer and lock	1300	515 × 565	907 010
Wall desk	170	500 × 450	907 002

BASKET SUPPORT

906 380



Description	Overall dim. I × W (mm)	Reference
Structure for basket support length 1200 mm fixed to		702 257
Wall supports brackets for s/steel punnet basket (set of 2)		906 425
Stainless steel basket for punnets	1200 × 380 × 510	906 380



GANTRY (BUTCHER)

Tube poles $60 \times 60 \times 3$ mm, upper cross bars of 120 mm. Flat latching bars of 80×10 spaced by 500 mm. Flat x-cross reinforcement bars of 40×6 mm. Load: 400 kg/m^2 . Height 2200 mm. **Manufactured on request with drawing.**



Description		Reference
Area $< 5 \text{ m}^2$	the m ²	702 301
Area from 5 m ² to 8 m ²		702 302
Area $> 8 \text{ m}^2$	the m ²	702 303
Extra cost for fixed hooks *	Unit	702 311
Removable sliding hook		228 340

(*) Hook to fit

















WALL SHELVES





Stainless steel construction. 4 welded square bars 25×25 mm on 2 brackets (3 brackets for lenght 2200 mm). Wall fastening with screw. Distributed load: 150 kg (according to type of wall). NF Food-Hygiene certification.

Description	Overall dim. W×I (mm)	Reference
Wall shelf 4 bars	400 × 800	805 715
Wall shelf 4 bars	400×1000	805 720
Wall shelf 4 bars	400 × 1200	805 721
Wall shelf 4 bars	400×1400	805 722
Wall shelf 4 bars	400×1500	805 726
Wall shelf 4 bars	400×1600	805 723
Wall shelf 4 bars	400×1800	805 724
Wall shelf 4 bars	400×2000	805 725
Wall shelf 4 bars	400 × 2200	805 727

Others lengths: price of the upper length



- Welded corners, radiused front strip and upstand similar to those of the Tournus stainless steel tables and units.
- Rear upstand recessed by 40 mm for clearance for pipes.





Wall shelves with stainless steel tray

Stainless steel construction. Adjustable tray, thickness 1,2 mm and rear upstand height 50 mm. Useful width 360 mm. Radiused front strip and splash back similar to those of the Tournus stainless steel tables and units. Distributed load: 100 kg (according to type of wall). Independent brackets, wall-mounted by screws. Rear splash back recessed by 40 mm for clearance for pipes. Possibility of positioning shelves on top of one another to obtain several levels or positioning them side by side to extend the length. NF Food-Hygiene certification

, 3		
Description	Overall dim. W×I (mm)	Reference
Wall shelf with s/s tray	400 × 800	509 769
Wall shelf with s/s tray	400 × 1000	509 751
Wall shelf with s/s tray	400 × 1200	509 752
Wall shelf with s/s tray	400 × 1400	509 753
Wall shelf with s/s tray	400 × 1500	509 754
Wall shelf with s/s tray	400×1600	509 755
Wall shelf with s/s tray	400 × 1800	509 756
Wall shelf with s/s tray	400×2000	509 757
Wall shelf with s/s tray	400 × 2200	509 758

Others lengths: price of the upper length











Wall shelves with racks

Stainless steel construction. Racks'height: 1 level 315 mm, 2 levels 700 mm, pitch 55 mm, fixed by screw. Adjustable trays, thickness 1,2 mm, rear upstand, height 50 mm.



WIDTH 290 mm

Overall dim. W×I (mm)	Shelf 1 level	Shelf 2 levels
	Ref.	Ref.
290 × 800	509 971	509 986
290×1000	509 972	509 987
290 × 1200	509 973	509 988
290×1400	509 974	509 989
290×1500	509 975	509 990
290×1600	509 976	509 991
290×1800	509 977	509 992
290×2000	509 978	509 993
290 × 2200	509 979	509 994



WIDTH 390 mm

Overall dim. W×I (mm)	Shelf 1 level	Shelf 2 levels
	Ref.	Ref.
390 × 800	509 910	509 925
390×1000	509 911	509 926
390 × 1200	509 912	509 927
390 × 1400	509 913	509 928
390×1500	509 914	509 929
390×1600	509 915	509 930
390 × 1800	509 916	509 931
390 × 2000	509 917	509 932
390×2200	509 918	509 933

Others lengths: price of the upper length













WALL ACCESSORIES







Description	Overall dim. W×I (mm)	Reference
Fold wall shelf (for GN and 600 × 400 mm sizes)	485 × 530 × 735	800 622
Utensils-hanging bar	Length: 1000	805 775
Bar to index cards	Length: 915	229 974
Bar to index cards	Length: 1220	230 059
Magnetic knife-holder	Length: 500	228 400
Sloping display- top for 3 GN 1/3 pans (not provided)	Length: 550	805 793
Sloping display-top for 6 GN 1/3 pans (not provided)	Length: 1080	805 794
Sloped stand with 2 levels for 2 GN 1/1 pans (not supplied)	550 × 350 × 600	805 773
Wall-mounted shelf with sloped stand	535 × 330 × 600	805 774
Meat hook bar, 8 teeth per linear meter	The meter	701 410
S/steel wall support for meat hook bar the unit		228 350
S/steel wall support for scraper	900 × 210 × 100	800 623
Rectangular splashback*	The meter	701 415
Rectangular splashback with insulation*	The meter	701 416

^{*} dimensions to specify when ordering











805 773









SHELVING



SHELVING







New shelf: Innovative design. Overhanging shelves cover up the upper part of the aluminium bar, for an optimal fit.



Tournus exclusive: there is a space at the edge of the shelves where white board erasable markers can be used to note the contents of the shelf, helps manage the stock of food.





Easy assembly: by tapered self-locking insertion to strengthen the structure.



Load resistance: 200 kg evenly distributed per level.



Modular: in line or corner type assembly.



Easy: 2 hooks per tier whatever the width 400, 500 or 560 mm.





Stability: adjustable jacks without visible threading (hygienic).



Many accessories: rear protection bar, floor and wall fixing plate, separations.





Flash on our documentation!



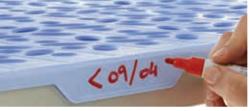












RACKING WITH REMOVABLE SHELVES

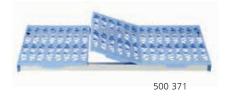




Racking with removable shelves consist of shelves and uprights. Rapid assembly process, without tools, by simply snapping into place. Shaped assembly is possible by replacing an upright by corner hooks (2 corner hooks per tier). Load: up to 200 kg by level. NF Hygiene Certified. Operating temperature: -30° C to $+60^{\circ}$ C. Shelving is washable in dishwasher (90°C) and fits over the top of the bar: nicer and more stable. It is also possible to write directly on the shelf with an erasable ink pen. Many accessories: Rear protection bar, separations, plates for fixing to the floor and walls.

Removable polypropylene shelves

2 anodised aluminium bars and high density polypropylene shelves.

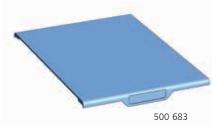


Lengths (mm)	Width 400 mm	Width 500 mm	Width 560 mm (GN)
	Ref.	Ref.	Ref.
608	500 366	500 386	500 416
708	<u>500 367</u>	<u>500 387</u>	<u>500 417</u>
808	<u>500 368</u>	<u>500 388</u>	<u>500 418</u>
910	<u>500 369</u>	<u>500 389</u>	<u>500 419</u>
1010	<u>500 370</u>	500 390	500 420
1110	<u>500 371</u>	<u>500 391</u>	500 421
1210	<u>500 372</u>	500 392	500 422
1312	500 373	500 393	500 423
1412	<u>500 374</u>	<u>500 394</u>	500 424
1512	500 375	<u>500 395</u>	500 425
1612	<u>500 376</u>	500 396	500 426
1714	500 377	500 397	500 427

Removable aluminium shelves

2 anodised aluminium bars and anodised aluminium shelves.





2 dilodised didifficial bars and arroadsed didfilliant strewes.			
Lengths (mm)	Width 400 mm	Width 500 mm	Width 560 mm (GN)
	Ref.	Ref.	Ref.
608	500 466	<u>500 516</u>	500 666
708	<u>500 467</u>	<u>500 517</u>	<u>500 667</u>
808	<u>500 468</u>	<u>500 518</u>	500 668
910	<u>500 469</u>	<u>500 519</u>	<u>500 669</u>
1010	<u>500 470</u>	<u>500 520</u>	<u>500 670</u>
1110	<u>500 471</u>	<u>500 521</u>	<u>500 671</u>
1210	<u>500 472</u>	<u>500 522</u>	500 672
1312	500 473	<u>500 523</u>	<u>500 673</u>
1412	500 474	<u>500 524</u>	<u>500 674</u>
1512	500 475	<u>500 525</u>	<u>500 675</u>
1612	500 476	<u>500 526</u>	<u>500 676</u>
1714	500 477	500 527	500 677

Polypropylene solid shelves

2 anodised aluminium bars and polypropylene solid shelves supprimer anodised aluminium shelves.

Lengths (mm)	Width 400 mm	Width 500 mm	Width 560 mm (GN)
	Ref.		Ref.
608	<u>500 681</u>	1210	<u>500 687</u>
708	<u>500 682</u>	1312	<u>500 688</u>
808	500 683	1412	<u>500 689</u>
910	<u>500 684</u>	1512	<u>500 690</u>
1010	<u>500 685</u>	1612	<u>500 691</u>
1110	<u>500 686</u>	1714	<u>500 692</u>

When ordering shelves for extra tiers, include for additional fixing studs.



- Even more storage capacities.
- Solid shelves and shelves compatible with other models: possibility to mix shelves.













Uprights

6 tier

In aluminium with screwed fixing studs determining the number of tiers.

Height 1750 mm	Width 400 mm	Width 500 mm	Width 560 mm (GN)
	Ref.	Ref.	Ref.
3 tier	<u>500 103</u>	<u>500 123</u>	<u>500 153</u>
4 tier	<u>500 104</u>	<u>500 124</u>	<u>500 154</u>
5 tier	<u>500 105</u>	500 125	<u>500 155</u>
	14" III 400	MC III FOO	W. H. ECO. (CN)
Height 2050 mm	Width 400 mm	Width 500 mm	Width 560 mm (GN)
Tielgilt 2000 iiiii	Ref.	Ref.	Ref.
4 tier	500 214	<u>500 224</u>	<u>500 234</u>
5 tier	500 215	500 225	500 235



Uprights on wheels*

500 216

2 swivel wheels with ball bearings diameter 125 mm polyamid cover including 1 brake. Load maxi 100 kg/level.

Upright Height 1750 mm	Width 400 mm	Width 500 mm	Width 560 mm (GN)
	Ref.	Ref.	Ref.
3 tier with wheels	-	<u>500 133</u>	500 163
4 tier with wheels	-	<u>500 134</u>	500 164
5 tier with wheels	-	<u>500 135</u>	<u>500 165</u>

^{*} The overall length of an assembly on wheels is increased by 39 mm due to the volume taken up by the bumpers.



500 847

Dunnage rack

2 low uprights + 1 polypropylene shelf.

Description	Overall dim. L × W × H (mm)	Référence
Dunnage rack 1 tier	890 × 500 × 300	500 844
Dunnage rack 1 tier	1192 × 500 × 300	500 847
Dunnage rack 1 tier	1494 × 500 × 300	500 850
Dunnage rack 1 tier	890 × 560 × 300	500 854
Dunnage rack 1 tier	1192 × 560 × 300	500 857
Dunnage rack 1 tier	1494 × 560 × 300	500 860

Racks can be wined around a corner.







COMPLETE SHELVING LINEAR ASSEMBLY

Height 1750 mm - Polypropylene shelves

To place an order: please indicate the depth code followed by the overall length.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. PLA0992)

For shelving on wheels: (500 and 560 mm deep only). Add the suffix R at the end of the reference (e.g.: PLE 1594R). Price of the whole combination on wheels: additional cost for every upright to the price of the whole combination per leg (above). The overall length of an assembly on wheels is increased by 39 mm due to the volume taken up by the bumpers.



Signent within

Combinations 3 tier	Overall		De	pth 400 n	nm	De	pth 500 r	nm	Depth	560 mm	GN Size
Composition Composition	length	Combinations					-		_		5 tier
790 708 808 992 910 808 992 910 1010 1192 1110 1192 11110 1192 11110 1192 11110 1192 11110 1192 11110 1192 11110 1192 11110 1192 11110 1192 1110 1192 1110 1192 1110 1192 1110 1192 1110 1192 1110 1192 1110 1192 1110 1192 1192	(mm)										
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2736	2532										
2736											
2834 1210+1512 2936 1312+1512 3036 1412+1512 3136 1512+1512 3172 1010+1010+1010 3236 1512+1612 3272 910+1110+1110 3336 1612+1612 3372 1010+1110+1110 3438 1612+1714 3472 1010+1110+1210 3540 1714+1714 3572 1110+1110+1210 3674 1110+1110+1312 3772 1210+1210+1210 3876 1110+3112+1312 3912 910+910+910+1010 3876 1210+1312+1312 4078 1312+1312+1312 4178 1312+1312+1412 4278 1312+1312+1512											
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3136											
3172											
3236											
3272 910+1110+1110 3336 1612+1612 3372 1010+1110+1110 3438 1612+1714 3472 1010+1110+1210 3540 1714+1714 3572 1110+1110+1210 3674 1110+1110+1312 3772 1210+1210+1210 3812 910+910+910+910 3876 1110+1312+1312 3912 910+910+910+1010 3976 1210+1312+1312 4078 1312+1312+1412 4178 1312+1312+1512											
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3772											
3812 910+910+910 3876 1110+1312+1312 3912 910+910+910+1010 3976 1210+1312+1312 4078 1312+1312+1312 4178 1312+1312+1412 4278 1312+1512											
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3912 910+910+910+1010 3976 1210+1312+1312 4078 1312+1312+1312 4178 1312+1312+1412 4278 1312+1512											
3976 1210+1312+1312 4078 1312+1312+1312 4178 1312+1312+1412 4278 1312+1512											
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4178 1312+1312+1412 4278 1312+1312+1512											
4278 1312+1312+1512											
1373	4378	1412+1412+1412									
4478 1312+1512+1512											
4578 1412+1512+1512											
4612 1110+1110+1110											
4678 1312+1612+1612											
4712 1110+1110+1210											
4778 1512+1512+1612	4778										
4814 1110+1110+1312											
4878 1512+1612+1612											
4914 1110+1110+1210+1312		1110+1110+1210+1312									
4978 1612+1612+1612	4978	1612+1612+1612									



ADDITIONAL SHELVING ANGLE

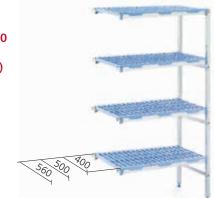
Height 1750 mm - Polypropylene shelves

To place an order: please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. PCA0951)

The reference and the price include the angle hooks



Overall		De	pth 400 m	nm	De	pth 500 r	nm	Depth	560 mm	GN Size
length	Combinations	3 tier	4 tier	5 tier	3 tier	4 tier	5 tier	3 tier	4 tier	5 tier
(mm)		PCA	PCB	PCC	PCD	PCE	PCF	PCG	PCH	PCI
649	608									
749	708									
849	808									
951	910									
1051	1010									
1151	1110									
1251	1210									
1353	1312									
1453	1412									
1553	1512									
1653	1612									
1687	808+808									
1755	1714									
	808+910									
1789										
1891	910+910									
1991	910+1010									
2091	1010+1010									
2191	910+1210									
2293	910+1312									
2391	1110+1210									
2491	1210+1210									
2593	1210+1312									
2695	1312+1312									
2793	1210+1512									
2895	1312+1512									
2995	1412+1512									
3095	1512+1512									
3131	1010+1010+1010									
3195	1512+1612									
3231	910+1110+1110									
3295	1612+1612									
3331	1010+1110+1110									
3397	1612+1714									
3431	1010+1110+1210									
3499	1714+1714									
3531	1110+1110+1210									
3633	1110+1110+1312									
3731	1210+1210+1210									
3771	910+910+910+910									
3835	1110+1312+1312									
3871	910+910+910+1010									
3935	1210+1312+1312									
4037	1312+1312+1312									
4137	1312+1312+1412									
4237	1312+1312+1512									
4337	1412+1412+1412									
4437	1312+1512+1512									
4537	1412+1512+1512									
4571	1110+1110+1110+1110									
4637	1312+1612+1612									
4671	1110+1110+1110+1210									
4737	1512+1512+1612									
4773	1110+1110+1110+1312									
4837	1512+1612+1612									
4873	1110+1110+1210+1312									

COMPLETE SHELVING LINEAR ASSEMBLY

Height 2050 mm - Polypropylene shelves

To place an order:

please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. PLJ0992)



Signent within

Overall		De	pth 400 n	nm	De	pth 500 r	nm	Depth	560 mm	GN Size
length	Combinations	4 tier	5 tier	6 tier	4 tier	5 tier	6 tier	4 tier	5 tier	6 tier
(mm)		PLJ	PLK	PLL	PLM	PLN	PLO	PLP	PLQ	PLR
690	608									
790	708									
890	808									
992	910									
1092	1010									
1192	1110									
1292	1210									
1394	1312									
1494	1412									
1594	1512									
1694	1612									
1728	808+808									
1796	1714									
1830	808+910									
1932	910+910									
2032	910+1010									
2132	1010+1010									
2232	910+1210									
2334	910+1312									
2432	1110+1210									
2532	1210+1210									
2634	1210+1312									
2736	1312+1312									
2834	1210+1512									
2936	1312+1512									
3036	1412+1512									
3136	1512+1512									
3172	1010+1010+1010									
3236	1512+1612									
3272	910+1110+1110									
3336	1612+1612									
3372	1010+1110+1110									
3438	1612+1714									
3472 3540	1010+1110+1210									
	1714+1714									
3572 3674	1110+1110+1210									
	1110+1110+1312									
3772 3812	1210+1210+1210 910+910+910+910									
3876 3912	1110+1312+1312									
3912	910+910+910+1010 1210+1312+1312									
4078	1312+1312+1312									
4178										
4178	1312+1312+1412 1312+1312+1512									
4278	1412+1412+1412									
4478	1312+1512+1512									
4578	1412+1512+1512									
4612	1110+1110+1110+1110									
4678	1312+1612+1612									
4712	1110+1110+1110+1210									
4712	1512+1512+1612									
4814	1110+1110+1110+1312									
4878	1512+1612+1612									
4914	1110+1110+1210+1312									
4978	1612+1612+1612									
7370	1012 1012 1012									



ADDITIONAL SHELVING ANGLE

Height 2050 mm - Polypropylene shelves

To place an order:

please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. PCJ0951)

The reference and the price includes the angle hooks.



Overall		De	pth 400 m	ım	De	pth 500 n	nm	Depth	560 mm	GN Size
length	Combinations	4 tier	5 tier	6 tier	4 tier	5 tier	6 tier	4 tier	5 tier	6 tier
(mm)		PCJ	PCK	PCL	PCM	PCN	PCO	PCP	PCQ	PCR
649	608									
749	708									
849	808									
951	910									
1051	1010									
1151	1110									
1251	1210									
1353	1312									
1453	1412									
1553	1512									
1653	1612									
1687	808+808									
1755	1714									
1789	808+910									
1891	910+910									
1991	910+1010									
2091	1010+1010									
2191	910+1210									
2293	910+1210									
2391	1110+1210									
2491	1210+1210									
2593	1210+1312									
2695	1312+1312									
2793	1210+1512									
2895	1312+1512									
2995	1412+1512									
3095	1512+1512									
3131	1010+1010+1010									
3195	1512+1612									
3231	910+1110+1110									
3295	1612+1612									
3331	1010+1110+1110									
3397	1612+1714									
3431	1010+1110+1210									
3499	1714+1714									
3531	1110+1110+1210									
3633	1110+1110+1312									
3731	1210+1210+1210									
3771	910+910+910+910									
3835	1110+1312+1312									
3871	910+910+910+1010									
3935	1210+1312+1312									
4037	1312+1312+1312									
4137	1312+1312+1412									
4237	1312+1312+1512									
4337	1412+1412+1412									
4437	1312+1512+1512									
4537	1412+1512+1512									
4571	1110+1110+1110+1110									
4637	1312+1612+1612									
4671	1110+1110+1110+1210									
4737	1512+1512+1612									
4773	1110+1110+1110+1312									
4837	1512+1612+1612									
4873	1110+1110+1210+1312									



COMPLETE SHELVING LINEAR ASSEMBLY Height 1750 mm - Anodised aluminium shelves

To place an order:

please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. ALA0992)

For a shelving on wheels: (depth 500 and 560 mm only) add the suffix R at the end of the reference (ex: ALA1594R). Price of the whole combination on wheels: additional cost for every upright to the price of the whole combination per leg (above). The overall length of an assembly on wheels is increased by 39 mm due to the volume taken up by the bumper.



Signent within

Overall		De	pth 400 n	nm	De	pth 500 n	nm	Depth	560 mm	GN Size
length	Combinations	3 tier	4 tier	5 tier	3 tier	4 tier	5 tier	3 tier	4 tier	5 tier
(mm)		ALA	ALB	ALC	ALD	ALE	ALF	ALG	ALH	ALI
690	608									
790	708									
890	808									
992	910									
1092	1010									
1192	1110									
1292	1210									
1394	1312									
1494	1412									
1594	1512									
1694	1612									
1728	808+808									
1796	1714									
1830	808+910									
1932	910+910									
2032	910+1010									
2132	1010+1010									
2232	910+1210									
2334	910+1312									
2432	1110+1210									
2532	1210+1210									
2634	1210+1312									
2736	1312+1312									
2834	1210+1512									
2936	1312+1512									
3036	1412+1512									
3136	1512+1512									
3172	1010+1010+1010									
3236	1512+1612									
3272	910+1110+1110									
3336	1612+1612									
3372	1010+1110+1110									
3438	1612+1714									
3472	1010+1110+1210									
3540	1714+1714									
3572	1110+1110+1210									
3674	1110+1110+1312									
3772	1210+1210+1210									
3812	910+910+910+910									
3876	1110+1312+1312									
3912	910+910+910+1010									
3976	1210+1312+1312									
4078	1312+1312+1312									
4178	1312+1312+1412									
4278	1312+1312+1512									
4378 4478	1412+1412+1412									
4478	1312+1512+1512 1412+1512+1512									
4578	1412+1512+1512									
4678	1312+1612+1612									
4078	1110+1110+1110+1210									
4712	1512+1512+1612									
4778	1110+1110+1110+1312									
4878	1512+1612+1612									
4914	1110+1110+1210+1312									
4978	1612+1612+1612									
1 3/0	1012 1012 + 1012									



ADDITIONAL SHELVING ANGLE Height 1750 mm - Anodised aluminium shelves

To place an order:

please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. ACA0951)

The reference and the price includes the angle hooks.



								*		
Overall		De	pth 400 m	nm	De	pth 500 r	nm	Depth	560 mm	GN Size
length (mm)	Combinations	3 tier ACA	4 tier ACB	5 tier ACC	3 tier ACD	4 tier ACE	5 tier ACF	3 tier ACG	4 tier ACH	5 tier ACI
649	608									
749	708									
849	808									
951	910									
1051	1010									
1151	1110									
1251	1210									
1353	1312									
1453	1412									
1553	1512									
1653	1612									
1687	808+808									
1755	1714									
1789	808+910									
1891	910+910									
1991	910+1010									
2091	1010+1010									
2191	910+1210									
2293	910+1312									
2391	1110+1210									
2491	1210+1210									
2593	1210+1312									
2695	1312+1312									
2793	1210+1512									
2895	1312+1512									
2995	1412+1512									
3095	1512+1512									
3131	1010+1010+1010									
3195	1512+1612									
3231	910+1110+1110									
3295	1612+1612									
3331	1010+1110+1110									
3397	1612+1714									
3431	1010+1110+1210									
3499	1714+1714									
3531	1110+1110+1210									
3633	1110+1110+1312									
3731	1210+1210+1210									
3771	910+910+910+910									
3835	1110+1312+1312									
3871	910+910+910+1010									
3935	1210+1312+1312									
4037	1312+1312+1312									
4137	1312+1312+1412									
4237	1312+1312+1512									
4337	1412+1412+1412									
4437	1312+1512+1512									
4537	1412+1512+1512									
4571	1110+1110+1110+1110									
4637	1312+1612+1612									
4671	1110+1110+1110+1210									
4737	1512+1512+1612									
4773	1110+1110+1110+1312									
4837	1512+1612+1612									
4873	1110+1110+1210+1312									



COMPLETE SHELVING LINEAR ASSEMBLY

Height 2050 mm - Anodised aluminium shelves

To place an order:

please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. ALJ0992)



Overall		De	pth 400 m	nm	ì	De	pth 500 r	nm	Depth	560 mm	GN Size
length	Combinations	4 tier	5 tier	6 tier		4 tier	5 tier	6 tier	4 tier	5 tier	6 tier
(mm)		ALJ	ALK	ALL		ALM	ALN	ALO	ALP	ALQ	ALR
690	608										
790	708										
890	808										
992	910										
1092	1010										
1192	1110										
1292	1210										
1394	1312										
1494	1412										
1594	1512										
1694	1612										
1728	808+808										
1796	1714										
1830	808+910										
1932	910+910										
2032	910+1010										
2132	1010+1010										
2232	910+1210										
2334	910+1312										
2432	1110+1210										
2532	1210+1210										
2634	1210+1312										
2736	1312+1312										
2834	1210+1512										
2936	1312+1512										
3036	1412+1512										
3136	1512+1512										
3172	1010+1010+1010										
3236	1512+1612										
3272	910+1110+1110										
3336	1612+1612										
3372	1010+1110+1110										
3438	1612+1714										
3472	1010+1010+1210										
3540	1714+1714										
3572	1110+1110+1210				L						
3674	1110+1110+1312										
3772	1210+1210+1210										
3812	910+910+910+910										
3876	1110+1312+1312										
3912	910+910+910+1010										
3976	1210+1312+1312										
4078	1312+1312+1312										
4178	1312+1312+1412										
4278	1312+1312+1512										
4378	1412+1412+1412										
4478	1312+1512+1512										
4578	1412+1512+1512										
4612	1110+1110+1110+1110										
4678	1312+1612+1612										
4712	1110+1110+1110+1210										
4778	1512+1512+1612										
4814	1110+1110+1110+1312										
4878	1512+1612+1612										
4914	1110+1110+1210+1312 1612+1612+1612										
4978	1012+1012+1012										



Signent Within

ADDITIONAL SHELVING ANGLE

Height 2050 mm - Anodised aluminium shelves

To place an order: please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. ACJ0951)

The reference and the price includes the angle hooks.



Signent Within

Overall		De	pth 400 n	nm	De	pth 500 r	nm	Depth	560 mm	GN Size
length	Combinations	4 tier	5 tier	6 tier	4 tier	5 tier	6 tier	4 tier	5 tier	6 tier
(mm)		ACJ	ACK	ACL	ACM	ACN	ACO	ACP	ACQ	ACR
649	608									
749	708									
849	808									
951	910									
1051	1010									
1151	1110									
1251	1210									
1353	1312									
1453	1412									
1553	1512									
1653	1612									
1687	808+808									
1755	1714									
1789	808+910									
1891	910+910									
1991	910+1010									
2091	1010+1010									
2191	910+1210									
2293	910+1312									
2391	1110+1210									
2491	1210+1210									
2593	1210+1312									
2695	1312+1312									
2793	1210+1512									
2895	1312+1512									
2995	1412+1512									
3095	1512+1512									
3131	1010+1010+1010									
3195	1512+1612									
3231	910+1110+1110									
3295	1612+1612									
3331	1010+1110+1110									
3397	1612+1714									
3431	1010+1110+1210									
3499	1714+1714									
3531	1110+1110+1210									
3633	1110+1110+1312									
3731	1210+1210+1210									
3771	910+910+910+910									
3835	1110+1312+1312									
3871	910+910+910+1010									
3935	1210+1312+1312									
4037	1312+1312+1312									
4137	1312+1312+1412									
4237	1312+1312+1512									
4337	1412+1412+1412									
4437	1312+1512+1512									
4537	1412+1512+1512									
4571	1110+1110+1110+1110									
4637	1312+1612+1612									
4671	1110+1110+1110+1210									
4737	1512+1512+1612									
4773	1110+1110+1110+1312									
4837	1512+1612+1612									
4873	1110+1110+1210+1312									



COMPLETE SHELVING WITH SOLID SHELVES ON ALL LEVELS Height 1750 mm - Polypropylene solid shelves

To place an order:

please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. TLD0992)



LINEAR ASSEMBLY

CORNER ASSEMBLY

Signent within

				COMMEN / NOSEIVIDET				
	Overall	De	epth 500 m	ım	Overall Depth 500 mn			m
Combinations	length	3 tier	4 tier	5 tier	length	3 tier	4 tier	5 tier
	(mm)	TLD	4 tier TLE	TLF	(mm)	TCD	TCE	TCF
608	690	ILD	ILE	ILF		ICD	ICE	ICF
708	790							
808	890							
910	992							
1010	1092							
1110	1192							
1210	1292							
1312	1394							
1412	1494							
1512	1594							
1612	1694							
808+808	1728							
1714	1796							
808+910	1830							
910+910	1932							
910+1010	2032							
1010+1010 910+1210	2132 2232							
910+1210	2332							
1110+1210	2432							
1210+1210	2532							
1210+1312	2634							
1312+1312	2736							
1210+1512	2834							
1312+1512	2936							
1412+1512	3036							
1512+1512	3136							
1010+1010+1010	3172							
1512+1612	3236							
910+1110+1110	3272							
1612+1612	3336							
1010+1110+1110	3372							
1612+1714	3438							
1010+1110+1210	3472							
1714+1714 1110+1110+1210	3540 3572							
1110+1110+1210	3674							
1210+1210+1210	3772							
910+910+910+910	3812							
1110+1312+1312	3876							
910+910+910+1010	3912							
1210+1312+1312	3976							
1312+1312+1312	4078							
1312+1312+1412	4178							
1312+1312+1512	4278							
1412+1412+1412	4378							
1312+1512+1512	4478							
1412+1512+1512	4578							
1110+1110+1110+1110	4612							
1312+1612+1612	4678							
1110+1110+1110+1210	4712							
1512+1512+1612 1110+1110+1110+1312	4778							
1110+1110+1110+1312	4814 4878							
1110+1110+1210+1312	4878 4914							
1612+1612+1612	4978							
1012+1012+1012	75/0							



COMBINED SETS: SOLID SHELVES

AND PERFORATED SHELVES

Height 1750 mm - Polypropylene shelves



The lower level is composed of solid shelves and the other levels consist of perforated shelves **To place an order:** please indicate depth code followed by the overall length required.



For lengths less than 1000 mm, add a 0 in front of the length (e.g. MLD0992)



LINEAR ASSEMBLY

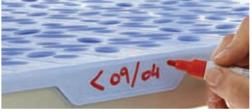
CORNER ASSEMBLY

	Overall	De	epth 500 m	m	Overall Depth 500 mm			ım
Combinations	length	3 tier	4 tier	5 tier	length	3 tier	4 tier	5 tier
	(mm)	MLD	MLE	MLF	(mm)	MCD	MCE	MCF
608	690	IVILD	IVILL	IVILI		IVICD	IVICE	IVICI
708	790							
808	890							
910	992							
1010	1092							
1110	1192							
1210	1292							
1312	1394							
1412	1494							
1512	1594							
1612	1694							
808+808	1728							
1714	1726							
808+910	1830							
910+910	1932							
910+1010	2032							
1010+1010	2132							
910+1210	2232							
910+1210	2334							
1110+1210	2432							
1210+1210	2532							
1210+1210	2634							
1312+1312	2736							
1210+1512	2834							
1312+1512	2936							
1412+1512	3036							
1512+1512	3136							
1010+1010+1010	3172							
1512+1612	3236							
910+1110+1110	3272							
1612+1612	3336							
1010+1110+1110	3372							
1612+1714	3438							
1010+1110+1210	3472							
1714+1714	3540							
1110+1110+1210	3572							
1110+1110+1312	3674							
1210+1210+1210	3772							
910+910+910+910	3812							
1110+1312+1312	3876							
910+910+910+1010	3912							
1210+1312+1312	3976							
1312+1312+1312	4078							
1312+1312+1412	4178							
1312+1312+1512	4278							
1412+1412+1412	4378							
1312+1512+1512	4478							
1412+1512+1512	4578							
1110+1110+1110+1110	4612							
1312+1612+1612	4678							
1110+1110+1110+1210	4712							
1512+1512+1612	4778							
1110+1110+1110+1312	4814							
1512+1612+1612	4878							
1110+1110+1210+1312	4914							
1612+1612+1612	4978							

























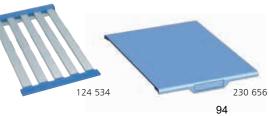
Rear protection bar



Accessories

Description	Reference
Corner unit	123 014
Supplementary stud (each)	<u>800 711</u>
1/1 GN pan holder with tray runners (34 mm height gap between)	500 817
Hook-on label –holder	500 813
Floor fixing plate	<u>118 728</u>
Wall fixing plate	120 797
Separation width 400 mm (per pair)	500 814
Separation width 500 mm (per pair)	500 815
Separation width 560 mm (per pair)	<u>500 816</u>
Rear protection bar, length 808 mm	500 783
Rear protection bar, length 910 mm	500 784
Rear protection bar, length 1010 mm	500 785
Rear protection bar, length 1110 mm	500 786
Rear protection bar, length 1210 mm	500 787
Rear protection bar, length 1312 mm	500 788
Rear protection bar, length 1412 mm	<u>500 789</u>
Rear protection bar, length 1512 mm	<u>500 790</u>
Rear protection bar, length 1612 mm	<u>500 791</u>
Rear protection bar, length 1714 mm	500 792
Drip container for racking with shelves, height 40 mm, the linear meter	701 089
Polypropylene grids W 397 $ imes$ L 300 mm	230 643
Polypropylene grids W 397 $ imes$ L 400 mm	230 644
Polypropylene grids W 497 $ imes$ L 300 mm	230 653
Polypropylene grids W 497 $ imes$ L 400 mm	230 654
Polypropylene grids W 567 $ imes$ L 300 mm	230 663
Polypropylene grids W 567 $ imes$ L 400 mm	<u>230 664</u>
Anodised aluminium grids W 397 × L 300 mm	124 532
Anodised aluminium grids W 397 × L 400 mm	124 533
Anodised aluminium grids W 497 × L 300 mm	124 534
Anodised aluminium grids W 497 × L 400 mm	124 535
Anodised aluminium grids W 567 × L 300 mm	124 536
Anodised aluminium grids W 567 $ imes$ L 400 mm	124 537
Polypropylene solid grids W 497 $ imes$ L 300 mm	230 655
Polypropylene solid grids W 497 \times L 400 mm	230 656



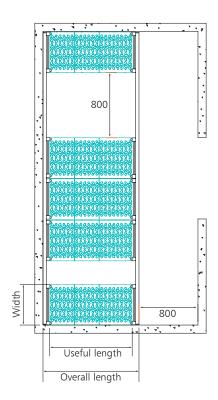




MOBILE SHELVING WITH GUIDANCE RAIL

Combinations made up of 2 fixed shelving units placed on the ends connected by 2 guide bars fixed on the upper sides. In the middle, several shelves are arranged on fixed wheels turned to the inside, which can slide freely. 5 tier shelving, height 2050 mm, with polypropylene removable shelves. The unit length varies from 2.5 m to 6 metres. A minimum access space of 80 cm must be provided between the shelvings. Load maxi 100 kg/level.

To place an order, please provide a plan of the room, indicating the position of the shelving, the location of the doors and any existing evaporators.



Description	Length (mm)	Overall length (mm)	Depth 500 mm	Depth 560 mm	
			Ref.	Ref.	
2 guidance rails, linear ı	metre*		604 900	604 901	
Fixed shelving	1010	1150	PLN 1150 MF	PLQ 1150 MF	
Fixed shelving	1210	1350	PLN 1350 MF	PLQ 1350 MF	
Fixed shelving	1412	1552	PLN 1552 MF	PLQ 1552 MF	
Shelving on wheels	1010	1150	PLN 1150 MR	PLQ 1150 MR	
Shelving on wheels	1210	1350	PLN 1350 MR	PLQ 1350 MR	
Shelving on wheels	1412	1552	PLN 1552 MR	PLQ 1552 MR	

^{*} Please specify the length (minimum 2.50 metres, maximum 6 metres)



Crosspiece of reinforcement on every mobile upright



PALLETS

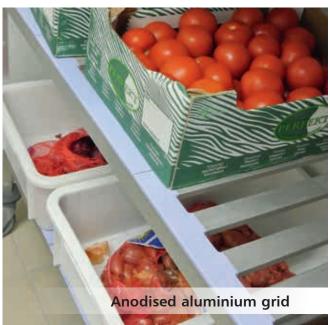
Stackable polyethylene pallets, food quality. Maximum load (static): 4 tons (reference 806 105), 500 kg (reference 806 106).



Description	Overall dimensions W × I (mm)	Reference
Polyethylene pallet, grey flat base	1200 × 800	<u>806 105</u>
Polyethylene pallet, black slatted base	1200 × 800	<u>806 106</u>





















RACKING UNITS



Racking units with s/steel tubes

Stainless steel welded construction. Height 1800 mm. Uprights made in tubes 30 x 30 mm. 4 shelves in tubes 25 \times 25 mm. Load: 200 kg per level (with a maximum of 400 kg for all the wheels).

Racking units include 4 adjustable feet, racking units on wheels are equipped with 4 wheels \emptyset 125 mm including 2 with brakes.

Description	Overall dim. W × I (mm)	Racking units on legs	Racking units on wheels
Racking units, 4 levels	600 × 1000	805 704	825 704
Racking units, 4 levels	600 × 1400	805 705	825 705
Racking units, 4 levels	600 × 1800	805 706	825 706

Racking units with aluminium shelves

Racking units made in anodised aluminium. Easy assembly by tapered self-locking insertion without tools. Load: up to 150 kg per level.

Certification NF-Hygiene Alimentaire.

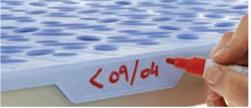
	MF Aygiene certifie

Description	Overall dim. W. × I (mm)	Reference
Racking unit 3 levels	560 × 1200	<u>ALG 1192</u>
Racking unit 4 levels	560 × 1200	<u>ALH 1192</u>
Racking unit 3 levels	560 × 1500	<u>ALG 1494</u>
Racking unit 4 levels	560 × 1500	<u>ALH 1494</u>









RACKING WITH TRAYS

Racking shelves are made of tubes and either solid or perforated trays. Height adjustment is facilitated by markers engraved on the tube. Load: 200 kg by level. Hygiene Certified.



Trays

Dimensions	ALUMINIUM	STAINLE	SS STEEL
(mm)	Solid trays	Solid trays	Perforated trays
	Ref.	Ref.	Ref.
A 610 × 400	805 611		
D 715 × 400	805 618		
F 930 × 400	805 614		
B 1150 × 400	805 612		
E 1255 × 400	805 619		
C 1365 × 400	805 613		
A 610 × 500	805 651	805 671	805 681
D 715 × 500	805 658	805 678	805 688
F 930 × 500	805 660	805 680	805 687
B 1150 × 500	805 652	805 672	805 682
E 1255 × 500	805 659	805 679	805 689
C 1365 × 500	805 653	805 673	805 683
A 610 × 650	805 654	805 674	
B 1150 × 650	805 655	805 675	
C 1365 × 650	805 656	805 676	



Uprights

Description	Reference
Stainless steel tube height 1780 mm Ø 32 mm with jack	805 677





4 TIER COMBINATIONS

Combinations of elements consisting 4 trays and 4 tubes (positioned side by side). The table below indicates the more cost effective price combinations. Each column is identified by a 2 letters prefix (EA, EC, ED...).

To place an order: please indicate depth code followed by the overall length required.



Module A	Overall length 655 mm
Module D	Overall length 760 mm
Module F	Overall length 975 mm
Module B	Overall length 1195 mm
Module E	Overall length 1300 mm
Module C	Overall length 1410 mm

For lengths less than 1000 mm, add a 0 in front of the length (e.g. EA0655)

	suc	Width 400 (overall 445 mm)		Width 500 erall 545 mm)		Width 6 (overall 6	
Overall length (mm)	Combinations	Aluminium trays with s/steel tubes	Aluminium trays with s/steel tubes	S/steel trays	s and tubes	Aluminium trays with s/steel tubes	S/steel trays and tubes
(11111)	Соп	Solid trays EA	Solid trays EC	Solid trays ED	Perforated trays	Solid trays EF	Solid trays EG
655	А						
760	D						
975	F						
1195	В						
1300	Е						
1410	C						
1520	2D						
1630	A+F						
1735	D+F						
1850	A+B						
1950	2F						
2065	A+C						
2170	B+F						
2275	E+F						
2385	C+F						
2495	B+E						
2605	2F+A						
2710	C+E						
2820	2C						
2925	3F						
3045	2B+A						
3150	2B+D						
3250	2F+E						
3365	2B+F						
3470	B+E+F						
3585	3B						
3690	2B+E						
3795	2C+F						
3900	3E						
4015	2C+B						
4120	2C+E						
4230	3C						
4335	C+3F						
4450	2B+E+D						
4560	3B+F						
4665	2B+E+F						
4770	2C+2F						
4885	3B+E						
4995	3B+C						
5095	3E+B						





HYGIENE



HYGIENE





Eye-catching:

one-piece.

The basin, lip and backsplash assembly is made in one piece.
Streamlined design.



Easier installation:

thanks to the fixing strip at the rear of the splash-back.





Ergonomics and sustainable development: tap with infra red detection cell made in France. Reduced water consumption thanks to immediate stop of flow





Also available with knee-operated tap.

on removal of hands.

Inset bin: this recess allows straightforward installation of the wash basin, regardless of the room taken up by the water inlet and evacuation pipe



Wide choice: manual, electronic soap dispenser, soap pump.



Flash on our documentation!



Ergonomic: oversized carrying handle and easily accessible wide pedal.



Sturdiness: very rigid bag support consisting of a 4 mm flat bar plus elastic strap bag fixing system.



Simplified closure.



Acoustic comfort : injection moulded polypropylene lid, rigid and noiseless.



Easy use: thanks to the wheels Ø 150 mm for easy movement.



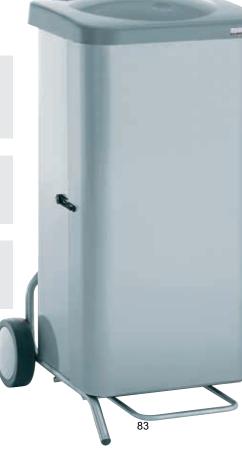
Reliability: sturdy, reliable lid lifting system with double stainless steel rod.



Flash on our documentation!









SELF-CONTAINED HAND WASH-BASINS



806 517

Stainless steel construction. 2 fixed wheels and handle for easy moving. Basin 345×245 mm, depth 115 mm. Foot control. 2 cans of 13 litres (one for clear water, one for waste water). Supplied with manual soap dispenser 500 ml, paper towel dispenser (one towel roll Ø 120 mm, length 208 mm, supplied), hook-on dustbin.

Self-contained hand wash-basin, ref: 806 517: electric pump powered by 2 batteries 6 V supplied.

Self-contained hand wash-basin with built-in-water heater, ref: 806 519: integrated electric water heater for instant hot water production. Selection button for continuous adjustment of cold water to hot water and vice versa (up to 45°C). Supplied with 230 V 16 amp connection. Power rating 3.7 kW. Operational stop facility to protect the water heater when there is no water in the jerrycan.

Description	Overall dim. I×W×h (mm)	Reference
Self-contained hand wash-basin	415 × 345 × 1200	806 517
Self-contained hand wash-basin with buit-in water heater	415 × 345 × 1200	806 519



JANITOR SINK

Stainless steel welded construction, clad to 3 sides. 4 tubular legs 40×40 with jacks. Hot and cold water pre-mixer tap with check valves and temperature control. $\frac{1}{2}$ " manual control mixer tap. Delivered with PVC sink pipe, overflow tube and goose neck.

Storage buckets with peripheral surround to prevent products from overflowing. Grid supporting stainless steel buckets, removable. Drainage: 1.5" plug hole.

Useful dimensions: top basin L $430 \times W$ $280 \times H$ 130 mm - lower basin: L $400 \times W$ $400 \times H$ 200 mm



Description	Overall dim. l×W×h (mm)	
Janitor sink	500 × 600 × 890	806 536
Janitor sink	500 × 700 × 890	<u>806 537</u>









ACCESSORIES FOR HAND WASH-BASIN





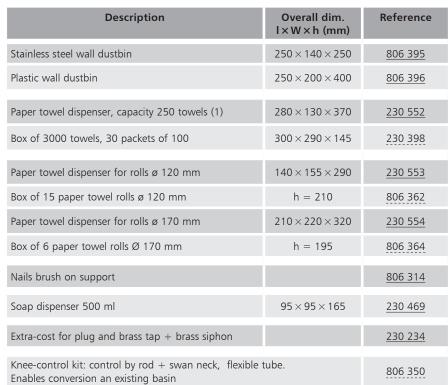
806 396



230 552

230 553





(1) Attached to the upstand height 790 mm or the wall

















HAND SANITIZER GEL DISPENSERS



Specially designed for hygienic environments, Our range of distribution of hydroalcoholic gel will allow you to combine safety and practicality at a lower cost. Stainless steel construction for all our distributors. Compatible with gel and liquid solutions.

Alcohol gel dispenser:Tube Ø 63.5 mm, brushed finish. Visible gel level. Filling of the pump tank with no tools required. Bottle 400ml (200 doses) supplied, empty.

 2×5 -litre Dispenser: Pouring spout, controlled by a pedal. Removable receptacle under the spout (GN1/9 polypropylene container, depth 65 mm). Removable cover at the back of the dispenser to access bottles, slot to view the gel level. Lug to fit a padlock (not supplied) to secure bottles. Retractable carrying handle. 2 wheels Ø 80 mm.

1-litre Dispenser: Same design for 2×5 -litre dispenser Can be fixed to the floor. Capacity: 1-litre bottle at the back of the dispenser (supplied, empty). Without wheels or receptacle.

Description	Height (mm)	Dimension (mm)	Ref.
Alcohol gel dispenser «Adults»	1000	Ø 284	806 280
Alcohol gel dispenser «Children»	875	Ø 284	806 279
Gel dispenser 1 litre	1000	P185×L180	<u>806 285</u>
Gel dispenser , 2×5 litres	1000	P285 × L295	806 286











GUIDE POSTS





To create a workspace, reception or waiting area.

Description	Height (mm)	Dimension (mm)	Ref.
Post with cord 1500 mm long	1050	Ø 280	904 051
Post alone to fasten cord	1050	Ø 280	904 050
Cord alone 1500 mm long	-	-	230 923
Barrier post with cassette tape unwinder 2300 mm long	1050	Ø 280	903 020





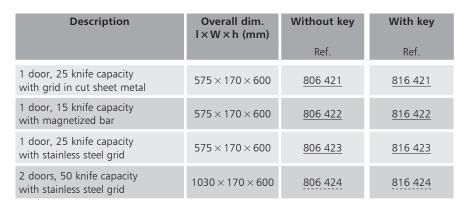


STERILIZING CABINETS

Stainless steel construction, rounded edges, transparent Plexiglass doors, stainless steel hinge, magnetic lock. Sloping top and bottom, interior support bar. Control button to outside of cabinet. Timer adjustable from 0 to 2 h. U.V. tube with automatic U.V radiation cut-off system when door is opened. Index of protection IP 24. Voltage 230 V. Power cord length 1,20 m



806 421





806 422

UV tubes

Description	Reference
Tube 15 W, 440 mm for sterilizing cabinet 1 door (before 2018)	<u>262 170</u>
Tube 30 W, 900 mm for sterilizing cabinet 2 doors (before 2018)	<u>262 172</u>
15 W E27 lamp for sterilizing cabinet (since 2018)	1 364 906

^{*1-}door cabinets have 1 lamp, 2-door cabinets have 2 lamps.



806 423



806 424



Key lock











INSECT-KILLERS

he destruction of flying insects in kitchen or food shops. Stainless steel construction. Inside grid high voltage and exterior protection grid in stainless steel wires. Stainless steel drawer. Attractive actinic blue light tubes U.V. long lasting effectiveness (1 year). Power cord length 1,20 m. Voltage 230 Volts, 50 - 60 Hz.



Wall-mounted insect killers

Wall-mounted insect-killers	Protected area	Overall dim. I×W×h (mm)	Reference
40 W (1 tube of 40 W)	50 m ²	615 × 95 × 240	806 952



Hanging insect killers

Hanging insect-killers	Protected area	Overall dim. I×W×h (mm)	Reference
15 W (1 tube of 15 W)	40 m²	460 × 95 × 235	806 941
30 W (2 tubes of 15 W)	80 m ²	460 × 110 × 285	806 943
40 W (2 tubes of 20 W)	90 m ²	615×110×330	806 945
80 W (2 tubes of 40 W)	180 m²	615 × 110 × 330	806 947

GLUE TYPE INSECT-KILLER

For the destruction of flying insects in kitchen or food shops. Stainless steel construction, exterior grid in stainless steel wires. Glue boards (1 board on wall-mounted model, 2 boards on hanging model) positioned on central part, near attractive actinic U.V. tubes with long lasting effectiveness (1 year). **Killing of insects with no risk of splashing,** for all flying insects even the smallest. Power cord length 1,20 m. Voltage 230 Volts, 50 Hz.



Glue insect-killer	Protected area	Overall dim. I×W×h (mm)	Reference
Wall-mounted 40 W (1 tube of 40 W)	50 m ²	615 × 142 × 285	806 960
Hanging 80 W (2 tubes of 40 W)	180 m²	615 × 97 × 285	806 967



Accessories for insect-killers (SAV)

Actinic U.V. tube, long lasting effectiveness.



Description	Overall dim. (mm)	Reference
Actinic tube U.V. 15 W	L = 440	229 800
Actinic tube U.V. 20 W	L = 590	229 801
Actinic tube U.V. 40 W	L = 590	229 802
Pack of 12 actinic tubes U.V. 15 W		806 976
Pack of 12 actinic tubes U.V. 20 W		806 977
Pack of 12 actinic tubes U.V. 40 W		806 978
Pack of 6 glue boards for insect-killers 40 W and 80 W		807 080









DISINFECTION TRAY

Stainless steel disinfection tray. Water heated by shielded heating element of 1500 W, with thermostat. Tray content renewed 1 to 2 times an hour. 230 V connection.



STERILIZING UNIT

Hydraulic unit for low-pressure cleaning and sterilizing of surfaces and floors. Foodstuff quality tube length 15 m. Anti-shock gun. Stainless steel 10 kg can support. Concentration adjusted by calibrated nozzles. Drinking water system protected by standard switch. Wall fastening.



Description	Overall dim. I×W×h (mm)	Reference
Sterilizing unit, 1 product	262×110×390	806 462
Sterilizing unit, 2 products	700 × 400 × 1000	221 640







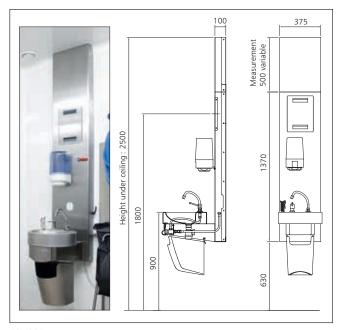
TECHNICAL COLUMN

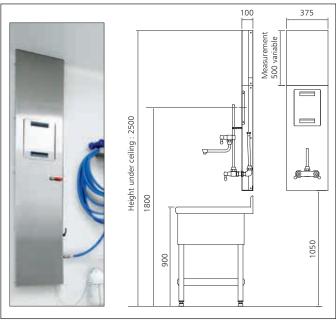
Made to measure to layout drawing supplied by customer. The service columns are designed to clad the ceiling fed fluid and power supplies. Installation will take place after positioning of pipelines.

Stainless steel construction, made up of a structure fixed to the wall and a removable hatch 1.80 m from the ground for access to shut-off valves. The wall structure is made up of two parts, the height of the top part varies according to the clearance under the ceiling.

The bottom part of the columns can be fitted with wash basins, disinfection stations, taps or electric connectors.

Description	Reference
Column with TS2000N hand wash basin	605 300
Column with sterilizing unit	605 301
Column with TS2000N hand wash basin and sterilizing unit	605 302
Column with mixer tap	605 303
Column with mixer shower head + swan neck	605 304





605 300 605 304









BAG HOLDERS





Made of stainless steel 20 mm diameter tubing. Very rigid bag support consisting of a 4 mm stainless steel flat bar and an elastic strap bag fixing system. Strong and reliable lid opening system consisting of a stainless steel pedal connected to a double stainless steel rod. Injection moulded polypropylene lid, rigid and silent in operation. 2 smooth wheels \emptyset 150 mm. Generously-sized manoeuvring handle. Rigid stainless steel surround with hinged door and latch.

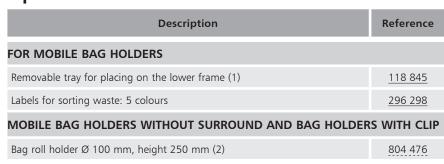
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Description	For bags (litres)	Height (mm)	Overall dim. I×W (mm)	Reference
Bag holder with lid	100 - 130	900	450 × 535	804 465
Bag holder with lid	50 - 100	700	450 × 535	804 464
Bag holder with lid + S/steel surround	100	900	450 × 535	804 468
Bag holder with lid + S/steel surround	70	700	450 × 535	804 467
Bag holder without lid	50 - 100	800	450 × 505	804 460



Stainless steel construction. 2 swivel wheels \emptyset 80 mm. 2 feet made of stainless steel tube with non-slip rubber pads to the front. Stainless steel base to support the bag. Clip consisting of 2 stainless steel plates covered in rubber. Pedal operated opening.

Description	For bags (litres)	Height (mm)	Overall dim. I×W (mm)	Reference
Bag holder with clip	100	810	450 × 535	804 452
Bag holder with clip	110	970	450 × 535	804 453

Options





(2): Supplied with clamp



804 468

118 845















Snack bar bin

Waste bin for snack and fast food. Stainless steel construction. Top of unit fitted to take trays. Waste flap. Mobile stainless steel front with base at rear and very rigid flat surface 4 mm thick to hold bag.

This device is designed for easy fitting and removal of the bag, held by an elastic strap.

Description	Capacity (litres)	Height (mm)	Overall dim. I×W (mm)	Reference
Snack bar bin	110	1236	444×480	804 395



Cylindrical bin

Stainless steel construction. Sealed base. Lid with pedal. 2 swivel wheels.

Description	Capacity (litres)	Height (mm)	Ø (mm)	Reference
Cylindrical bin	50	610	370	804 405
Cylindrical bin	100	720	450	804 407



Waste bin for fat and bones

Stainless steel construction. Open-ended cylinder, and an independant wheeled base. Lid with hook. 4 swivel wheels.

Description	Ø×H (mm)	Reference
Waste bin for fat and bones, capacity 100 litres	470×755	906 505

Sanitary containers

Polyethylene body and lid + padlock. Capacity 60 litres.

Description	Ø×H (mm)	Reference
"Seizure" sanitary container	400 × 650	804 426
Sanitary container for SRM (specified risk materials)	400 × 650	804 425
Wheel-base for sanitary recipient	425 × 125	<u>906 519</u>







06 519

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