# **UNITS** MAY 2023

# Proud of my equipment







FRANCE FRANCE

Flash on our documentation !

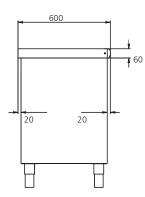


# **STAINLESS STEEL UNITS** WITH SLIDING DOORS

Stainless steel construction, height 900 (+ 0/50 mm). Reinforced worktop with waterproof laminated panel. **Rounded front edge**, height 60 mm. One adjustable shelf. **Reinforced inner panel, reinforced sliding doors**, suspended on a rail in the top part, with stop-block. Stainless steel legs Ø 60 mm with jacks with no exposed thread. Folded front edge and upstand, shelf, handles and floor.

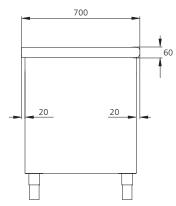


## Width 600 mm with box 560 mm deep



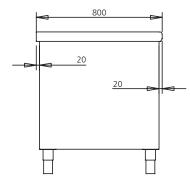
Description	Overall dim. W×I (mm)	Reference	Price
Central unit with sliding doors	600×1000	504 341	
Central unit with sliding doors	600×1200	504 342	
Central unit with sliding doors	600×1400	504 343	
Central unit with sliding doors	600×1500	504 344	
Central unit with sliding doors	600×1600	504 345	
Central unit with sliding doors	600×1800	504 346	
Central unit with sliding doors	600×2000	504 347	
Central unit with sliding doors	600×2200	504 348	
Central unit with sliding doors	600×2400	504 349	

# Width 700 mm with box 660 mm deep



Description	Overall dim. W×I (mm)	Reference	Price
Central unit with sliding doors	700 × 1000	504 361	
Central unit with sliding doors	700×1200	<u>504 362</u>	
Central unit with sliding doors	700×1400	504 363	
Central unit with sliding doors	700 × 1500	504 364	
Central unit with sliding doors	700×1600	504 365	
Central unit with sliding doors	700×1800	504 366	
Central unit with sliding doors	700 × 2000	504 367	
Central unit with sliding doors	700 × 2200	504 368	
Central unit with sliding doors	700×2400	504 369	

## Width 800 mm with box 760 mm deep



Description	Overall dim. W×l (mm)	Reference	Price
Central unit with sliding doors	800×1000	504 381	
Central unit with sliding doors	800×1200	504 382	
Central unit with sliding doors	800×1400	504 383	
Central unit with sliding doors	800×1500	504 384	
Central unit with sliding doors	800×1600	504 385	
Central unit with sliding doors	800×1800	504 386	
Central unit with sliding doors	800×2000	504 387	
Central unit with sliding doors	800×2200	504 388	
Central unit with sliding doors	800×2400	504 389	

Extra cost for units on wheels (4 wheels with stainless steel casing including 2 with brakes) prefix 51 instead of 50





# **STAINLESS STEEL UNITS WITH UPSTAND** WITH SLIDING DOORS

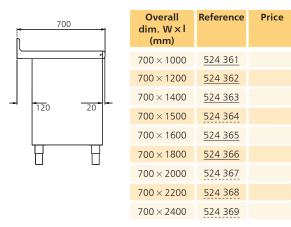
Round upstand height 100 mm with flattened fold.

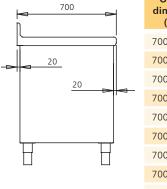




UNITS - WIDTH 700 MM WITH BOX 660 MM DEEP

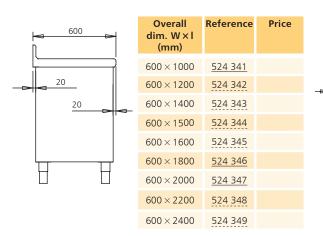
#### UNITS - WIDTH 700 MM WITH BOX 560 MM DEEP



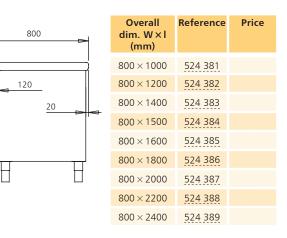


Overall dim. W×l (mm)	Reference	Price
700×1000	<u>524 371</u>	
700×1200	<u>524 372</u>	
700×1400	<u>524 373</u>	
 700×1500	524 374	
700×1600	<u>524 375</u>	
700×1800	524 376	
700 × 2000	<u>524 377</u>	
700 × 2200	524 378	
700×2400	524 379	

#### UNITS - WIDTH 600 MM WITH BOX 560 MM DEEP



#### UNITS - WIDTH 800 MM WITH BOX 660 MM DEEP







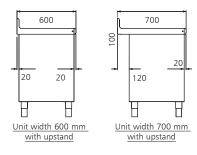
# **S**TAINLESS STEEL UNITS

#### Sliding door units on 2 sides Rounded worktop on the 2 faces.

Overall dim. W×l (mm)	Reference	Price
600×1200	504 262	
700 × 1000	504 271	
700 × 1200	504 272	
700×1400	504 273	
700×1500	504 274	
700×1600	504 275	
700×1800	504 276	
700×2000	504 277	

## One-side open units

504 292	P
	20 20
	Unit without upstand





Overall dim. W×l (mm)	Units witho	Units without upstand		Units with upstand		
	Ref.	Price	Ref.	Price		
600×1200	504 282		524 282			
700 × 1000	504 291		524 291			
700×1200	504 292		524 292			
700×1400	504 293		524 293			
700  imes 1500	504 294		524 294			
700×1600	504 295		524 295			
700  imes 1800	504 296		524 296			
$700 \times 2000$	504 297		524 297			

# Extras for standard units

Description	Units lengths (mm)	Reference	Price
Supplementary shelf for standard unit	Until 1000	701 705	
Supplementary shelf for standard unit	1001 to 1500	701 706	
Supplementary shelf for standard unit	1501 to 2000	701 707	
Lock for units with sliding doors (1)		<u>118 882</u>	
Sheet steel for hidding the back recess on the units with upstand		701 708	
Seal cover between units 60 mm wide on front		130 566	
Unit with 4 stainless steel wheels including 2 brakes		701 778	
Lower connection plate between units per unit		130 567	
(1) Delivery in kit form to be assembled			

(1) Delivery in kit form, to be assembled.

#### Option

Extra cost for units on wheels (4 wheels with stainless steel casing including 2 with brakes)  $prefix \ 51 \ instead \ of \ 50$ 





# **S**TAINLESS STEEL UNITS





504 608





### **Corner units**

Stainless steel construction. Width 700 mm. Rounded edge. One hinged door and one adjustable shelf.

Description	Overall dim.	Without	upstand	With up	ostand
	W×I (mm)	Ref.	Price	Ref.	Price
Corner unit	1000 × 1000	504 580		524 580	

## Standard units with hinged door

Description	Overall dim. W×l (mm)	Without upstand box 660 mm deep		With upst 560 mm	
		Ref.	Price	Ref.	Price
Unit with 1 hinged door (right-hand hinge)	700  imes 500	504 587		524 587	
Unit with 2 hinged doors	700 × 800	504 607		524 607	
Unit with 2 hinged doors	700×1000	504 608		524 608	

## Units with drawers

Description	Overall dim. W×l (mm)	Without upstand box 660 mm deep Ref. Price		With upst 560 mm	
4 drawers with GN 1/1 100 mm stainless steel container	700 × 500	504 641	Thee	524 641	Thee
3 drawers with GN 1/1 100 mm stainless steel container + sliding shelf	700 × 500	504 642		524 642	
3 drawers with GN 1/1 150 mm stainless steel container	700 × 500	504 643		524 643	

## Units with doors and drawers

Same characteristics as the other units. Drawer with stainless steel GN 1/1 pan, depth 100 mm, with one adjustable shelf.

Description	Overall dim. W×l (mm)			With u box 56 de Ref.	0 mm ep
		Rel.	FIICE	nel.	Frice
Unit with 1 hinged door + 1 drawer	700 × 500	<u>504 616</u>		524 616	
Unit with 2 hinged doors + 2 drawers	700×1000	<u>504 617</u>		524 617	
Unit with 2 sliding doors + 3 drawers	700×1400	504 618		<u>524 618</u>	
Unit with 2 sliding doors + 4 drawers	700×1800	504 619		524 619	

Lock and key on hinged doors (1 by door) - Ref: 701 770\*

\* The lock needs to be suited on the unit. Therfore, it must be ordered together with the unit.

#### Option

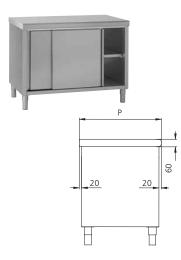
Extra cost for units on wheels (4 wheels with stainless steel casing including 2 with brakes)  $prefix \, 51 \ instead \ of \, 50$ 



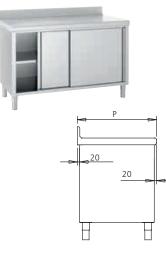


# **C**USTOMIZED STAINLESS STEEL UNITS

Stainless steel construction. Height 900 mm (+0/50 mm). Work surface lined with water repellent laminated panel. Rounded front edge, height 60 mm. One adjustable shelf. Sliding door units (hinged doors for lengths to 999 mm). Stainless steel legs  $\emptyset$  60 mm with jacks with no exposed thread. Flattened folds on the front edge, upstand, shelf, handles and floor.



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#### **Central units**

Length (mm)	Depth to 600			Depth 601 to 700 mm		Depth 701 to 800 mm		n 801 ) mm
	Ref.	Price	Ref.	Price	Ref.	Price	Ref.	Price
500 to 1000	603 230		603 250		603 270		603 290	
1001 to 1200	603 231		603 251		603 271		603 291	
1201 to 1400	603 232		603 252		603 272		603 292	
1401 to 1600	603 233		603 253		603 273		603 293	
1601 to 1800	603 234		603 254		603 274		603 294	
1801 to 2000	603 235		603 255		603 275		603 295	
2001 to 2200	603 236		603 256		603 276		603 296	
2201 to 2400	603 237		603 257		603 277		603 297	

## Units with upstand, base section WITH recess

Length (mm)	Depth 500 to 600 mm			Depth 601 to 700 mm		Depth 701 to 800 mm				h 801 0 mm
	Ref.	Price	Ref.	Price		Ref.	Price	F	Ref.	Price
500 to 1000			603 330			603 350		60	3 370	
1001 to 1200			603 331			603 351		60	3 371	
1201 to 1400			603 332			603 352		60	3 372	
1401 to 1600			603 333			603 353		60	3 373	
1601 to 1800			603 334			603 354		60	3 374	
1801 to 2000			603 335			603 355		60	3 375	
2001 to 2200			603 336			603 356		60	3 376	
2201 to 2400			603 337			603 357		60	3 377	

#### Units with upstand, base section WITHOUT recess

Length (mm)	Depth 600		Depth 700			h 701 to 0 mm		801 to mm
	Ref.	Price	Ref.	Price	Ref.	Price	Ref.	Price
500 to 1000	603 390		603 410		603 43	0	603 450	
1001 to 1200	603 391		603 411		603 43	1	603 451	
1201 to 1400	603 392		603 412		<mark>603 43</mark>	2	603 452	
1401 to 1600	603 393		603 413		603 43	3	603 453	
1601 to 1800	603 394		<mark>603 414</mark>		603 43	4	603 454	
1801 to 2000	603 395		603 415		603 43	5	603 455	
2001 to 2200	603 396		<mark>603 416</mark>		<mark>603 43</mark>	6	603 456	
2201 to 2400	603 397		603 417		603 43	7	603 457	

Units with height lower than 900 mm: same price as the height 900 mm Units height 901 to 1200 mm + 10 %





# **S**TAINLESS STEEL UNIT COMBINATIONS

Stainless steel construction. Adjustable height 900 to 950 mm. Rounded worktop front. Reinforced inner panel, reinforced sliding doors.

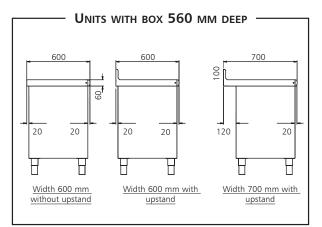


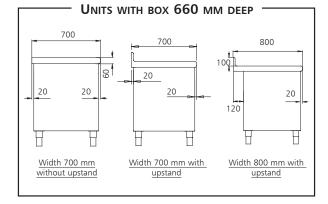
#### Create your layout

- Choosing the units without tops (Page 73 and Page 74)
- Adding the made-to-measure top (see Page 75)

Specify the location of the different elements of your creation in a sketch.

The standard units below are designed to exclusively receive tops made by us.







deep

Price

Box 660 mm deep

Price

Ref.

844 361

844 362

844 363

844 364 844 365

844 366

844 367

844 368 844 369

# Open standard units WITHOUT WORKTOP

			- W	
Unit without worktop overall length (mm)	Bc 560 mr	660 mi	ox m	
length (initi)	Ref.	Price	Ref.	
992	844 281		844 291	
1192	844 282		844 292	
1392	844 283		844 293	
1492	844 284		844 294	
1592	844 285		844 295	
1792	844 286		844 296	
1992	844 287		844 297	
2192	844 288		844 298	
2392	844 289		844 299	

Combinations of units, width 600 mm, or 700 mm with upstand. Unit box, width 560 mm overall.

#### Standard units with sliding doors WITHOUT WORKTOP

Unit without worktop overall	Bo 560 mr	
length (mm)	Ref.	Price
992	844 341	
1192	844 342	
1392	844 343	
1492	844 344	
1592	844 345	
1792	844 346	
1992	844 347	
2192	844 348	
2392	844 349	

Combinations of units without upstand, width 800 mm (box 760 mm deep): add 10 % to the price of box 660 mm deep







844 606

# Units with hinged doors without worktop

Storage unit	Overall length (mm)	Box 560 mm deep		_	ox m deep
		Ref.	Price	Ref.	Price
1 doors without worktop	492	844 586		844 587	
2 doors without worktop	792	844 590		844 600	
2 doors without worktop	992	844 606		844 608	

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# Units with drawers without worktop



Description	Overall length	Bc 560 mn			ox m deep
	(mm)	Ref.	Price	Ref.	Price
Unit 4 drawers with GN 1/1 100 mm stainless steel container	492	844 645		844 641	
Unit 3 drawers with GN 1/1 100 mm, stainless steel container + 1 tablet	492	844 646		844 642	
Unit 3 drawers with GN 1/1 150 mm stainless steel container	492	844 647		844 643	
Unit 1 bottle drawer + 1 drawer with GN 1/1 150 mm stainless steel container	492	844 648		844 644	

## Units with slide bars without worktop UNITS WITHOUT DOOR

Description	Overall length	Bc 560 mr		_	ox m deep
	(mm)	Ref.	Price	Ref.	
Single units, 11 slide bars					
• 600 × 400 mm, opening 400 mm	512	-		844 625	
GN 1/1, opening 325 mm	432	844 611		844 626	
Double units, $2 \times 11$ slide bars					
■ 600 × 400 mm, opening 400 mm	992	-		844 635	
GN 1/1, opening 325 mm	827	844 613		844 636	



sir

Description	Overall length	Box 560 mm deep			Box 660 mm deep	
	(mm)		Ref.	Price	Re	f.
ngle units, 11 slide bars						
$600 \times 400$ mm, opening 400 mm	512		-		844 (	627
GN 1/1, opening 325 mm	432	84	4 615		844	628
ouble units, $2 \times 11$ slide bars						
$600 \times 400$ mm, opening 400 mm	992		-		844	637
GN 1/1, opening 325 mm	827	84	4 618		844	638







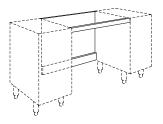












#### Bread bin cupboard without worktop

Removable drawer.			
Description	Overall length (mm)	Box 560 mm deep	Box 660 mm deep
Bread bin cupboard	492	844 619	844 620

#### Unit with integrated bin without top

Unit with drawer fitted on telescopic sliders, including a very rigid bag support consisting of a 4 mm flat bar plus a 50-litre elastic strap bag fixing system. The stainless steel front of the drawer has a flattened folded handle. Stainless steel flap in the upper part to insert waste. This sturdy unit is designed for easy removal of the bag and for optimum and harmonious integration into a made-to-measure racking layout up.

Description	Overall length (mm)	Box 560 mm deep		Box 660 mm deep	
Unit with bin without worktop	492	844 670		844 671	

## Unit with tilting bin on front

Unit without top with very rigid support for 50 litre bags. Elastic strap bag fixing system. Tubular stainless steel foot pedal under the front. 592 mm long.

Description	Overall length (mm)	Overall length (mm) Box 560 mm deep Box 660 mm de	
Unit without top	592	844 673	844 675

## Waste pedal bin unit

Pomovable drawer

Unit with hinged door, without top 492 mm long, for bags of 100 to 130 litres. Tubular stainless steel foot pedal under the front operating the lid, underneath which is a waste disposal hole with grey rubber surround. To calculate the price combination, add to the price of the unit, the price of the customized top (with or without upstand) and waste disposal hole with rubber arournd, ref. 701 102

Description	Overall length (mm)	Box 560 mm deep	Box 660 mm deep	
Unit without top	492	844 674	844 676	

#### Unit with hinged door and storage compartment

Unit with hinged door, 792 or 992 mm long. Compartment 140 mm high to store accessories for preparation.

Description	Overall length (mm)	Box 560 mm deep	Box 660 mm deep
Unit without top	792	844 682	844 680
Unit without top	992	844 683	844 681

#### **Protective side glass**

To separate a work top from a space (washing, etc.). Tempered glass sneeze-guard, 6 mm thick, 250 mm high fixed to 2 brushed stainless steel columns Ø 38 mm with rounded base. Assembly fixed to top of unit with no visible connecting parts. Ref: 703 755

#### Free place with rear covered side for container or trolley

In the case of units in extremity, foresee one lateral covered side on supplement.

Description	Length (mm)	Reference	Price
Place for 1 flour container or 1 low trolley	500	701 806	
Place for others lengths	The linear meter	701 807	
Lateral panelling + legs	90	701 779	





# WORKTOPS FOR UNITS

Only for Tournus basis. Upper worktop, monobloc top reinforced by a double side laminated panel. In order to obtain the total length on the worktop, add 8 mm to the total length of the combination (see drawing). For lengths over 2800 mm, please contact us (maxi length: 3800 mm).

L	Worktop Overall lengt (mm)	Depth (mm)	Stainless steel worktop without upstand	Stainless steel worktop with upstand
			Ref. Price	Ref. Price
	Until 1200	600	602 911	602 961
4	1201 to 1400	600	602 912	602 962
	1401 to 1600	600	602 913	602 963
	1601 to 1800	600	602 914	602 964
Max opening: L2-135	1801 to 2000	600	602 915	602 965
	2001 to 2200	600	602 916	602 966
	2201 to 2400	600	602 917	602 967
	2401 to 2600	600	602 918	602 968
	2601 to 2800	600	602 919	602 969
	Until 1200	700	603 011	603 061
Worktop for unit	1201 to 1400	700	603 012	603 062
	1401 to 1600	700	603 013	603 063
	1601 to 1800	700	603 014	603 064
	1801 to 2000	700	603 015	603 065
	2001 to 2200	700	603 016	603 066
	2201 to 2400	700	603 017	603 067
Worktop for unit with upstand	2401 to 2600	700	603 018	603 068
- C	2601 to 2800	700	603 019	603 069
19	Until 1200	800	603 111	603 161
and the second s	1201 to 1400	800	603 112	603 162
	1401 to 1600	800	603 113	603 163
· · · · · · · · · · · · · · · · · · ·	1601 to 1800	800	603 114	603 164
- · · · ·	1801 to 2000	800	603 115	603 165
Palis - Bar	2001 to 2200	800	603 116	603 166
( · · / · / / · /	2201 to 2400	800	603 117	603 167
A A L	2401 to 2600	800	603 118	603 168
	2601 to 2800	800	603 119	603 169
	For basis other t	han Tournus	s, + 30 %	
	TOUR			





# EXTRA-COST FOR CUSTOMIZED UNITS AND COMBINATIONS



701 024



130 566



Ball corner



701 025

Waste disposal hole + collar 701 102



## Worktop

Description	Reference	Price
Folded lateral upstand to right	701 776	
Folded lateral upstand to left	701 777	
Lateral upstand added to right (+ 20 mm)	701 763	
Lateral upstand added to left (+ 20 mm)	701 764	
Sheet steel for hidding the back recess on the units with upstand	701 708	
Seal cover between units 60 mm wide on front	130 566	
Orbital polishing, the linear meter	701 024	
Mirror polished edging, the linear meter	701 025	
WASTE CHUTE		
Waste chute Ø 150 mm with dropped edges, on the left	701 101 G	
Waste chute Ø 150 mm with dropped edges, on the right	701 101 D	
Waste chute Ø 150 mm with dropped edges, in the center	701 101 C	
Waste chute + rubber flange, on the left	701 102 G	
Waste chute + rubber flange, on the right	701 102 D	
Waste chute + rubber flange, in the center	701 102 C	
Anti-drip edges	701 005	
EXTRA COST FOR WORKTOP 20/10th THICKNESS OF MM		
Worktop, 2 mm thickness pour units length until 1800 mm the linear meter (1)	701 008	
Worktop, 2 mm thickness pour units length greater than 1800 mm the linear meter(1)	701 009	
2 Ball corners for units with upstand	701 080	
4 Ball corners for central units	701 079	

#### Pans

Description	Reference	Price
Welded basin 400 $\times$ 400 $\times$ 250 mm with overflow pipe + adaptation shelf, on the left (2)	701 780 G	
Welded basin $400 \times 400 \times 250$ mm with overflow pipe + adaptation shelf, on the right (2)	701 780 D	
Welded basin 400 $\times$ 400 $\times$ 250 mm with overflow pipe + adaptation shelf, in the center (2)	701 780 C	
Welded basin 500 $\times$ 500 $\times$ 300 mm with overflow pipe + adaptation shelf, on the left (3)	701 781 G	
Welded basin 500 $\times$ 500 $\times$ 300 mm with overflow pipe + adaptation shelf, on the right (3)	701 781 D	
Welded basin 500 $\times$ 500 $\times$ 300 mm with overflow pipe + adaptation shelf, in the center (3)	701 781 C	
Cylindrical welded basin Ø 300 mm, depth 160 mm with overflow pipe, on the left (4)	701 033 G	
Cylindrical welded basin Ø 300 mm, depth 160 mm with overflow pipe, on the right (4)	701 033 D	
Cylindrical welded basin Ø 300 mm, depth 160 mm with overflow pipe, in the center (4)	701 033 C	

(2) For unit minimum width 560 mm (drawing Page 72)

(3) For unit minimum width 660 mm (drawing Page 72)

(4) Specify with the order right or left-hand sink and the drilling diameter for the tap (one or double hole)







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Description	Reference	Price
Mixer tap 1/2, flow rate 30 l/mn	230 300	
Mixer tap with electronic control, flow rate 3 l/mn	<u>230 507</u>	
Drilling for tap (not supplied)	701 782	

# Others

Description	Reference	Price
Lock for units with sliding doors (2)	118 882	
Lock for units with hinged doors (1 by door)	701 770	
4 Wheels with stainless steel cover ø 125 mm with 2 brakes	701 778	
Lower connection plate between units – per unit	130 567	
Stainless steel plinths, per linear metre (1)	701 790	

(1) for lengths <1 m, take the price of 1 m</li>(2) Delivery in kit form - on unit with drawers: extra-cost per drawer





EQUIPEMENT



Tap 230 300



118 882

Tap 230 507

130 567



# **BREAD MAKING UNIT**

Stainless steel units, height 900 mm. Glued beech plywood top, 26 mm thick. Front door can be raised and stored under the work surface. 6 slide bar levels. 4 wheels Ø 125 mm with 2 brakes

And and a state of the state of	Description	Overall dim.L×P×H (mm)	Reference	Price
	Bread making unit $800 \times 600$ mm	1025 × 800 × 900	<u>504 700</u>	
504 701	Bread making unit 900 $ imes$ 700 mm	$1025 \times 800 \times 900$	504 701	
0	Stainless steel grids	800 × 600	805 087	
9	S/s grids with reinforcements and stops	900 × 700	<u>805 088</u>	
H	Marine plywood	800 × 600 × 15	221 630	
	Marine plywood	900  imes 700  imes 15	<u>221 092</u>	
	805	088	200	

# **UNITS WITH GRANITE WORKTOP**

An adaptation is required to make a unit with a granite top. To calculate the whole price: add the price of the granite to the price of the unit with corresponding stainless steel top (standard or composition). Colour: crema julia.

Sheets of granite supplied separately: to avoid any risk of breakage during transport, they are shipped on a frame, to be

provided	for	in	the	orc	ler.	



Description	Reference	Price
Granite worktop, thickness 30 mm, per m <sup>2</sup>	701 760	
Granite worktop, thickness 30 mm, with upstand, per m <sup>2</sup>	701 761	
Easel for transport (obligatory if granite ordered alone)	701 771	

\*\* Other colours available: consult us for prices and delivery times

# **USTENSIL WALL BRACKETS**

Granit Crema Julia\*

Wall-mounted brackets to store kitchen and confectionary utensils and accessories. Drilled stainless steel panels high for removable hooks, 200 mm long. 2 heights: 660 and 900 mm. 2 lengths: 600 and 900 mm. The lengths 1200, 1500 and 1800 mm are formed by juxtaposing the base support. Each accessories holder bracket is delivered with a lot of hooks whose number varies depending on the surface. Security: hooks have a protective cap made of polyethylene.



Description	Overall dim. L×h (mm))	Number of removable hooks	Reference	Price
		removable mooks		
Accessories holder bracket	600  imes 660	8	509 700	
Accessories holder bracket	900 × 660	12	509 701	
Accessories holder bracket	1200 × 660	16	509 702	
Accessories holder bracket	1500 × 660	20	509 703	
Accessories holder bracket	1800 × 660	24	509 704	
Accessories holder bracket	600 × 900	12	509 705	
Accessories holder bracket	900 × 900	16	509 706	
Accessories holder bracket	1200 × 900	24	509 707	
Accessories holder bracket	1500 × 900	28	509 708	
Accessories holder bracket	1800 × 900	32	509 709	
Set of 4 hooks	L. 200 mm		221 124	





# HIGH CUPBOARDS



#### THE TOURNUS ASSET

- Doors with bent handle with flattened edge over the whole height of the cabinet.
- Distributed load: up to 160 Kg per shelf.
- Suspended sliding doors with no lower rail to prevent build-up of dirt.
- Rilsan coated door guide for noiseless sliding.



802 943

#### High cupboards with sliding doors

Stainless steel welded construction, height front edge 1800 mm. **Reinforced inner** pannels. Reinforced sliding doors. Sloping top. 3 adjustable shelves.

Description	Overall dim. W×l×h (mm)	Reference	Price
High cupboard with sliding doors	$1000 \times 600 \times 1910$	<u>802 921</u>	
High cupboard with sliding doors	$1200\times600\times1910$	<u>802 922</u>	
High cupboard with sliding doors	$1400\times600\times1910$	802 923	
High cupboard with sliding doors	$1600\times600\times1910$	<u>802 924</u>	
High cupboard with sliding doors	$1800 \times 700 \times 1925$	<u>802 925</u>	
High cupboard with sliding doors with lock	$1000\times600\times1910$	<u>812 921</u>	
High cupboard with sliding doors with lock	1200 × 600 × 1910	<u>812 922</u>	
High cupboard with sliding doors with lock	$1400\times600\times1910$	812 923	
High cupboard with sliding doors with lock	$1600\times600\times1910$	812 924	
High cupboard with sliding doors with lock	$1800 \times 700 \times 1925$	812 925	

## High cupboards with hinged doors

Stainless steel welded construction, height front edge: 1800 mm. **Reinforced inner pannels. Reinforced doors with lock. Sloping top. Sturdy hinges.** 2 adjustable shelves+ 1 central shelf fixed.

Description	Overall dim. W×l×h (mm)	Reference	Price
High cupboard with hinged doors	1000 × 600 × 1910	802 941	
High cupboard with hinged doors	$1200\times600\times1910$	802 942	
High cupboard with hinged doors	$1400\times600\times1910$	802 943	
High cupboard with hinged doors	1600  imes 600  imes 1910	802 944	

## Extras for high cupboard

Shelves are suitable for high cupboards with slinding doors and with hinged doors.

Supplementary shelf for high cupboard	1000 × 600	802 931	
Supplementary shelf for high cupboard	1200 × 600	<u>802 932</u>	
Supplementary shelf for high cupboard	1400 × 600	802 933	
Supplementary shelf for high cupboard	1600 × 600	802 934	
Supplementary shelf for high cupboard	1800 × 700	802 935	

Extra cost for high cupboard with stainless steel wheels Ø 125 mm including 2 brakes - Ref.: 701 778





# CUPBOARDS FOR CLEANING PRODUCTS AND BROOMS

Stainless steel welded construction, height front edge: 1800 mm. Reinforced doors with lock.

#### Internal layout:

- cupboard without partition 1 hinged door: 3 adjustable shelves.
- cupboard without partition 2 hinged doors: 2 adjustable shelves
  + 1 central shelf fixed
- cupboard with vertical partition: 3 adjustable half-shelves + 1 fixed undershelf.



Distributed load: up to 100 Kg per shelf.



## Flat bottom cupboard

Description	Overall dim. $I \times W \times h (mm)$	Reference	Price
Cupboard 1 door without partition	600 × 500 × 1890	802 954	
Cupboard 2 doors without partition	$1000\times 500\times 1890$	802 964	
Cupboard 1 door with vertical partition	600 × 500 × 1890	802 953	
Cupboard 2 doors with vertical partition	$1000\times 500\times 1890$	<u>802 963</u>	



## Diamond point base cupboards

Diamond point base with central discharge. GN 1/1 stainless steel recovery container on sliders in lower part.

Description	Overall dim. l×W×h (mm)	Reference	Price
Cupboard 1 door without partition	$600 \times 500 \times 1890$	802 958	
Cupboard 2 doors without partition	$1000\times 500\times 1890$	802 968	
Cupboard 1 door with vertical partition	600 × 500 × 1890	802 957	
Cupboard 2 doors with vertical partition	1000  imes 500  imes 1890	802 967	



#### Supplementary shelves

Description	Reference	Price
Supplementary shelf for cupboard 1 door without partition	121 987	
Supplementary shelf for cupboard 2 doors without partition	121 988	
Supplementary shelf for cupboard 1 door with partition	121 989	
Supplementary shelf for cupboard 2 doors with partition	121 990	

Extra cost for cupboard for cleaning products with stainless steel wheels Ø 125 mm including 2 braked Ref. 701 778





# WALL CUPBOARDS

Stainless steel construction, height front edge 600 mm. Reinforced sliding doors. Reinforced sides. **Sloping top (10°).** Folded handles on the whole height of the doors. One adjustable shelf. Load up to 160 kg per shelf. Wall fastening with 2 brackets.





- Doors with bent handle with flattened edge over the whole height of the cabinet.
- Distributed load: up to **160 Kg** per shelf.
- Suspended sliding doors with no lower rail to prevent build-up of dirt.
- Rilsan coated door guide for noiseless sliding.



#### Cupboards with sliding doors

Description	Overall dim. W×l (mm)	Reference	Price
Wall cupboard with sliding doors	400 × 1000	803 381	
Wall cupboard with sliding doors	400×1200	803 382	
Wall cupboard with sliding doors	400 × 1400	803 383	
Wall cupboard with sliding doors	400 × 1500	803 384	
Wall cupboard with sliding doors	400×1600	803 385	
Wall cupboard with sliding doors	400×1800	803 386	
Wall cupboard with sliding doors	400 × 2000	803 387	

# Cupboards with hinged doors

Reinforced hinged doors with key.

Description	Overall dim. W×l (mm)	Reference	Price
Wall cupboard with 1 hinged door + key	400 × 500	803 378	
Wall cupboard with 2 hinged doors + key	400 × 1000	803 379	

## Options

Options	Reference	Price
Pack of 2 sliding bars with 1 GN 1/3 100 copolyester container	803 352	
Pack of 2 sliding bars with 1 GN 1/3 100 stainless steel container	<u>803 353</u>	
Double bottom (1)	701 952	
Lock for cupboard with sliding doors (2)	<u>118 882</u>	
(1) Must be ordered with the support containers in lower part not available		

(1) Must be ordered with the cupboard - containers in lower part not available anymore. (2) Delivery in kit form, to assemble.



#### Containers on slide bars in rear part:

- for cupboard length 1000 and 1200 mm: foresee 5 containers
- for cupboard length 1400 and 1600 mm: foresee 7 containers
- for cupboard length 1800 and 2000 mm: foresee 9 containers

# **C**ORNER WALL CUPBOARD

Stainless steel wall cupboard. One hinged door with key, one adjustable shelf. Width 400 mm, height 600 mm. Overall dimensions: 700 × 700 mm. Ref. 803 356





# WALL SHELVES



#### Wall shelves 4 bars

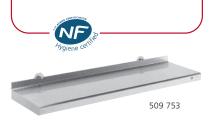
Stainless steel construction. 4 welded square bars  $25 \times 25$  mm on 2 brackets (3 brackets for lenght 2200 mm). Wall fastening with screw. Distributed load: 150 kg (according to type of wall). NF Food-Hygiene certification.

Description	Overall dim. W×l (mm)	Reference	Price
Wall shelf 4 bars	400 × 800	805 715	
Wall shelf 4 bars	400 × 1000	<u>805 720</u>	
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	<u>805 723</u>	
Wall shelf 4 bars	400 × 1800	805 724	
Wall shelf 4 bars	400 × 2000	<u>805 725</u>	
Wall shelf 4 bars	400×2200	805 727	

Others lengths: price of the upper length

# THE TOURNUS ASSET

- 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

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

Others lengths: price of the upper length



EQUIPEMENT



#### 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.



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



#### WIDTH 390 мм

Overall dim. W×l (mm)	Shelf 1 level		Shelf 2 levels	
	Ref.	Price	Ref.	Price
390×800	<u>509 910</u>		<u>509 925</u>	
390×1000	<u>509 911</u>		<u>509 926</u>	
390×1200	<u>509 912</u>		<u>509 927</u>	
390×1400	<u>509 913</u>		<u>509 928</u>	
390×1500	<u>509 914</u>		<u>509 929</u>	
390×1600	<u>509 915</u>		<u>509 930</u>	
390×1800	<u>509 916</u>		<u>509 931</u>	
390×2000	<u>509 917</u>		<u>509 932</u>	
390×2200	<u>509 918</u>		509 933	
Others lengths: price of the upper leng	th			

Others lengths: price of the upper length



EQUIPEMENT



# WALL ACCESSORIES

Description



805 775



Fold wall shelf (for GN and $600 \times 400 \text{ mm}$ sizes)	485 × 530 × 735	800 622	
Utensils-hanging bar	Length: 1000	<u>805 775</u>	
Bar to index cards	Length: 950	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	<u>805 793</u>	
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	<u>805 773</u>	
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			

Overall dim. W×l (mm)

Reference

Price

and 230 059













EQUIPEMENT