



PRIOLINOX

NIHIL SATIS NISI OPTIMUM



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The articles we manufacture and which are described in this catalogue are covered by international patents.

The PRIOLINOX policy is one of continuous improvement. The company reserves the right to modify the technical specifications and items described in this catalogue at any time and without notice for technical or commercial reasons.

Grafic design & photo: marcovitidesign®

Only the best is good enough



NIHIL SATIS NISI OPTIMUM:

only the best is good enough

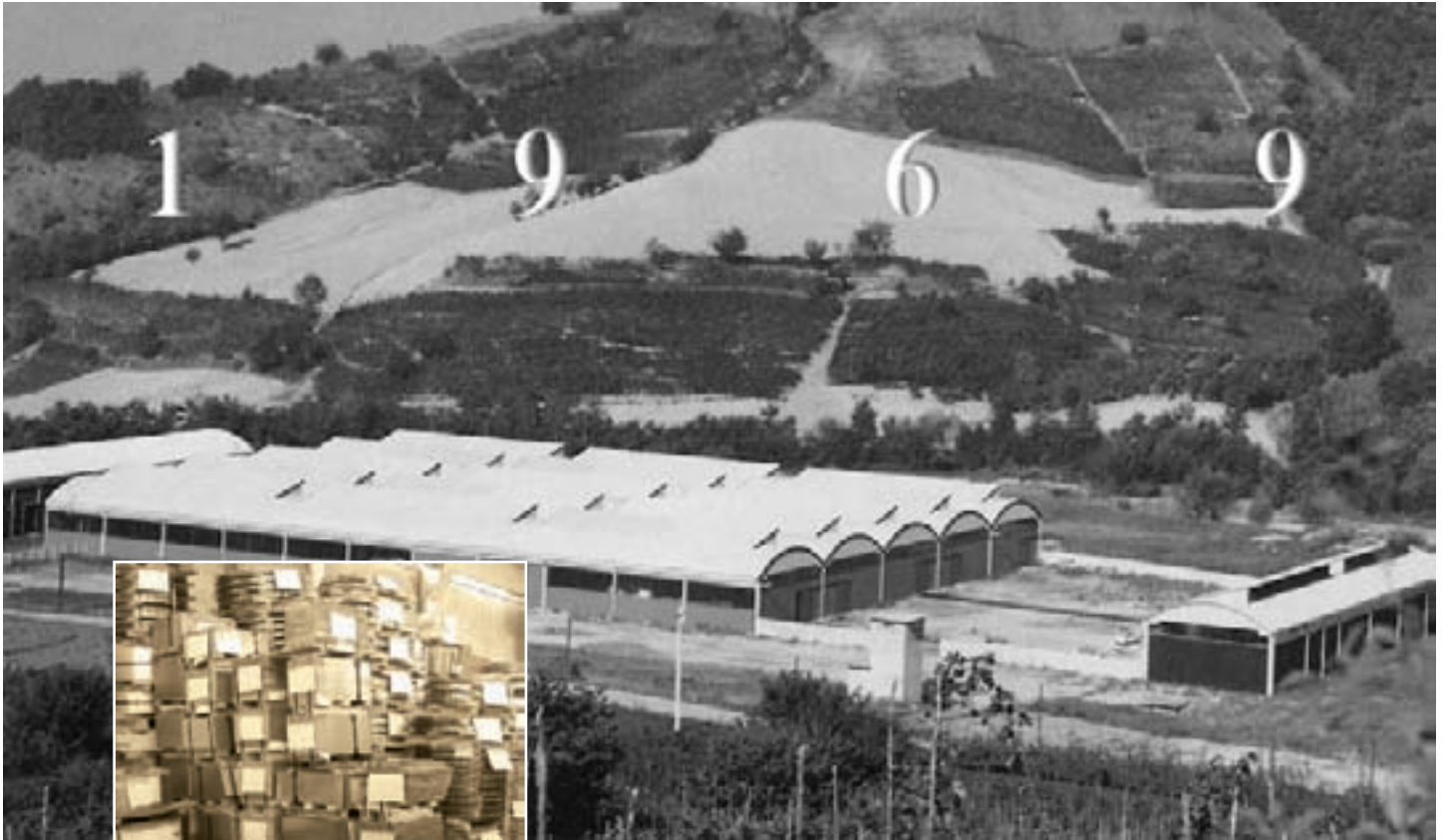
Fifty years' experience in the sector means that Priolinox is now one of the largest European manufacturers of cells and components for refrigerator banks: leader of the field thanks to its products, besides being unanimously appreciated by shop fitters, architects and designers, it is the favoured choice of users throughout Europe.

The secret of this success lies in the vast range offered, in the quality and functionality of the "pieces", which are made with technologically advanced materials to ensure a lasting product.

Priolinox articles leave nothing to chance: machining is so accurate that it can be described as "crafted"; attention to market evolution is so scrupulous that it enables the company not only to keep in step with trends, but often to anticipate them.

Priolinox Technical Service Department is at customers' disposal to solve even the problems that may have remained unsolved within the proposed solutions, while Sales Department will be glad to clarify any aspect concerning prices, ordering and shipment.





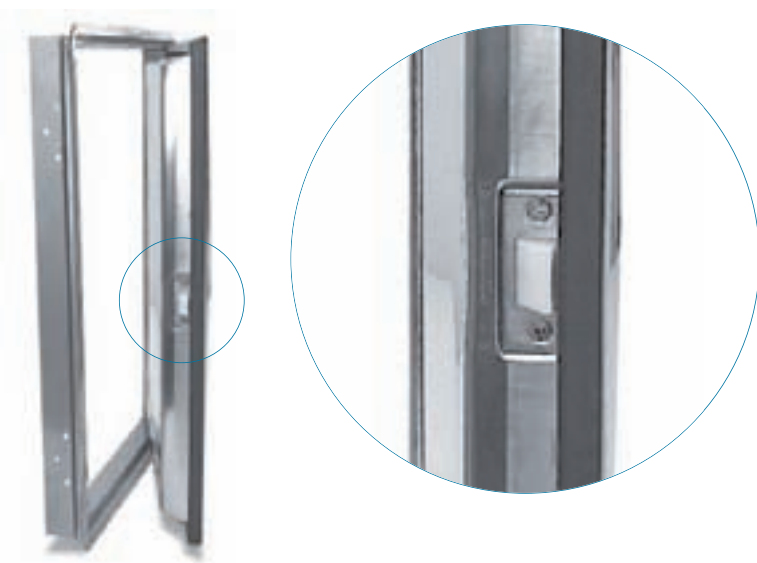
In 1969, after a long industrial and business experience begun in 1946, Marino Saletti opened his new factory in Borgo Priolo near Pavia, just south of Milan, for the production of stainless steel equipment and accessories for refrigerated counters.

This is the birth of PRIOLINOX.

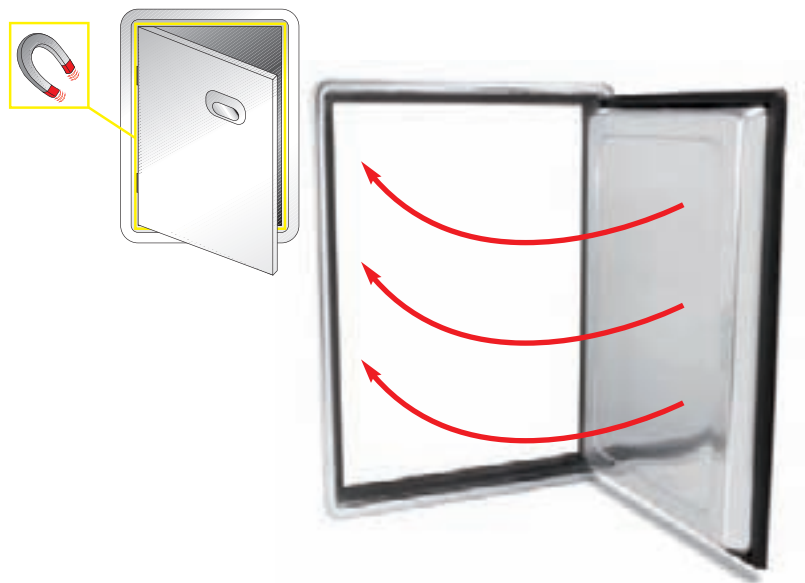
A few years later (1972), the company incorporated as a public limited company and moved its administrative headquarters to Milan, from where it still operates.

In a short time, PRIOLINOX became one of the leading companies in the industry, and gained the favour of interior designers and architects, both in Italy and throughout Europe.





Airtight closure with snap lock (protected through international patent)

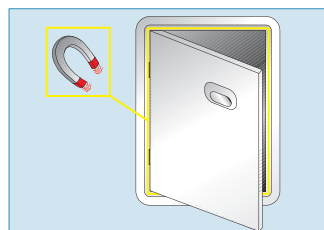


Magnetic closure (protected through international patent)

- Made in AISI-304 stainless steel throughout
- Insulation in polyurethane foam, density 40/45m³ kg, totally CFC-free
- Seals in EPDM to interrupt the thermal bridge
- Seals in santoprene (MONSANTO) for maintaining hot/cold
- Sliding rollers in RILSAN, for totally smooth sliding, mounted on bras bearings
- Closure fittings (snap locks) made of ZYTEL for total efficiency and durable ruggedness
- Magnetic closure through a framework consisting of a stainless steel frame and extruded PVC counterframe. The special profile strip prevents air leaks between the frame and the counter. The magnetic components installed inside help closing the door and provide for attracting it towards the frame even when the operator might have closed it improperly.
- Possibility of fitting a lock
- All the closing fittings, sliding rollers and seals can be easily replaced (refer to the Accessories pages)

HATCH-DOORS

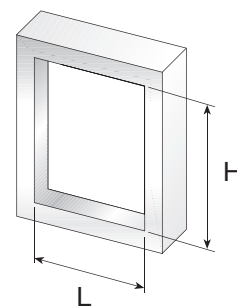
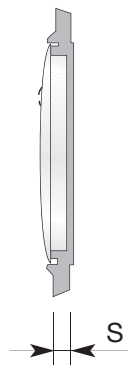
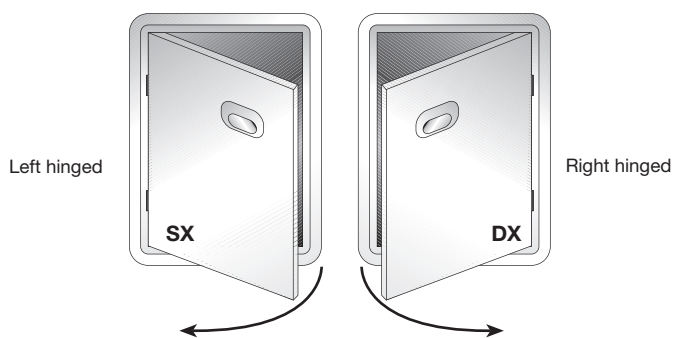
they can be supplied with key upon request



MAG



art. 3000/10



Art. ⁽¹⁾	Art. ⁽²⁾	S (mm)	L (mm)	H (mm)
3007	-	50	440	235
3005	-	50	440	280
3006	-	50	440	310
3004	3004 MAG	50	440	380
3002	3002 MAG	50	440	440
3001	3001 MAG	50	440	480
3000	3000 MAG	50	440	590
3009	3009 MAG	50	440	720
Sportello orizzontale - Horizontal doors - Horizontale Türen - Portes Horizontales - Puerts Horizontales - Portas horizontais				
3000/10	-	50	590	440

⁽¹⁾ Closure with snap lock

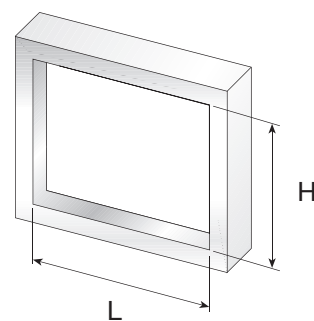
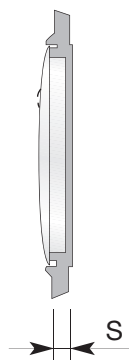
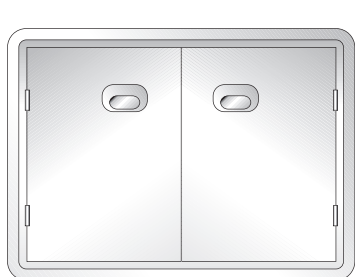
⁽²⁾ Closure with magnetic seal

Please specify the hinge position (left-hand or right-hand side) at purchase order



DUAL HATCH-DOORS

they can be supplied with key upon request



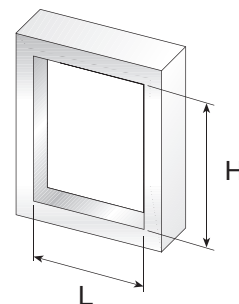
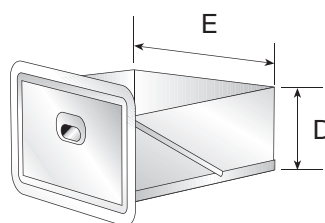
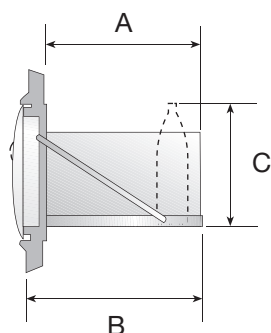
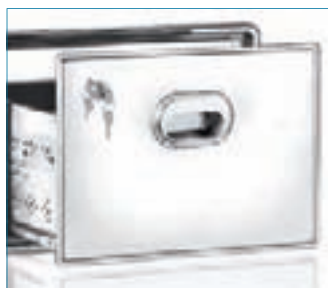
Art. ⁽¹⁾	Art. ⁽²⁾ (mm)	S (mm)	L (mm)	H
3007/2	-	50	870	235
3005/2	-	50	870	280
3006/2	-	50	870	310
3004/2	-	50	870	380
3002/2	-	50	870	440
3001/2	-	50	870	480
3000/2	3000/2 MAG	50	870	590
3009/2	-	50	870	720

⁽¹⁾ Closure with snap lock

⁽²⁾ Closure with magnetic seal

SINGLE DRAWERS

they can be supplied with key upon request



Art.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L (mm)	H (mm)
3022	430	495	195	190	381	440	235
3022/43	375	440	195	190	381	440	235
3022/28	430	495	243	200	381	440	280
3022/28/43	375	440	243	200	381	440	280
3022/31	430	495	273	200	381	440	310
3022/31/43	375	440	273	200	381	440	310
3023	430	495	340	320	381	440	380
3023/43	375	440	340	320	381	440	380
3019	430	495	400	320	381	440	440
3019/43	375	440	400	320	381	440	440

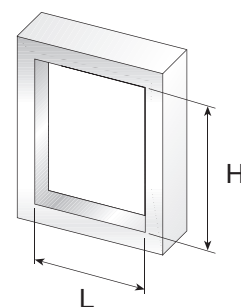
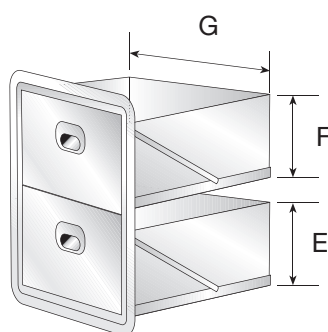
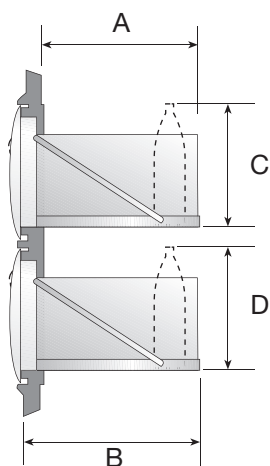


TWO-DRAWER UNITS

they can be supplied with key upon request



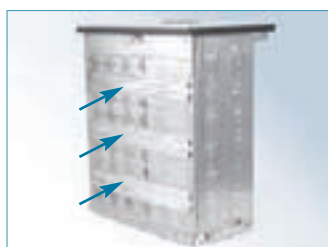
Interchangeable roller



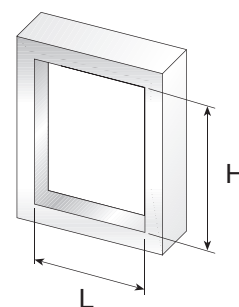
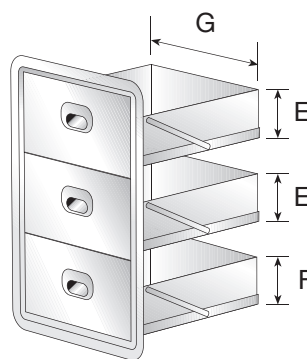
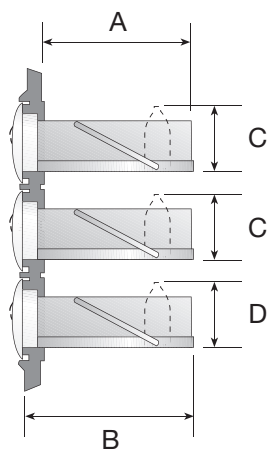
Art.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	H (mm)
3021	430	495	195	195	190	190	381	440	480
3021/43	375	440	195	195	190	190	381	440	480
3024	430	495	243	273	200	200	381	440	590
3024/43	375	440	243	273	200	200	381	440	590
3025	430	495	160	356	200	155	381	440	590
3025/43	375	440	160	356	200	155	381	440	590
3020/N	430	495	195	320	200	190	381	440	590
3020/N /43	375	440	195	320	200	190	381	440	590
3020/B	430	495	320	195	190	200	381	440	590
3020/B/43	375	440	320	195	190	200	381	440	590
3026	430	495	290	340	200	200	381	440	720
3026/43	375	440	290	340	200	200	381	440	720

THREE-DRAWER UNITS

they can be supplied with key upon request



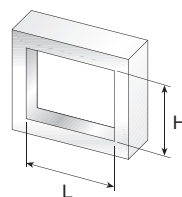
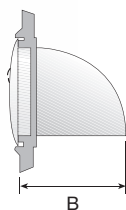
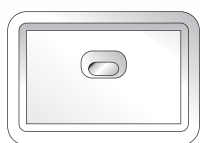
Reinforced bottom



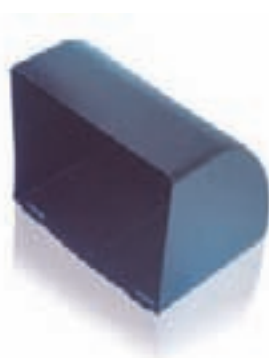
Art.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	H (mm)
3020/A	430	495	160	160	155	155	381	440	590
3020/A/43	375	440	160	160	155	155	381	440	590
3028	430	495	160	243	155	200	381	440	720
3028/43	375	440	160	243	155	200	381	440	720



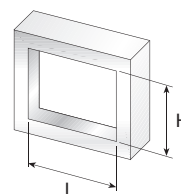
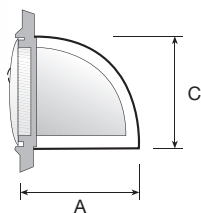
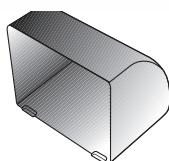
COFFEE GROUNDS HOPPER



Art.	B (mm)	L (mm)	H (mm)
3075	235	345	277

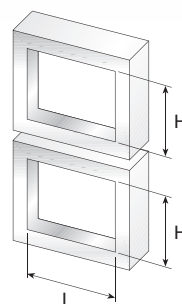
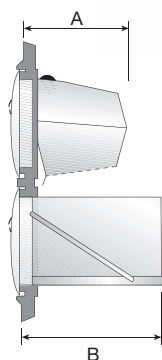


VAPOUR PROTECTION SHIELDS

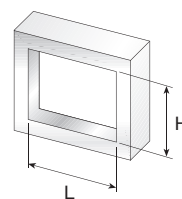
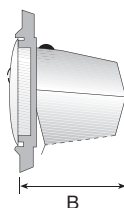
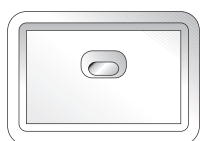


Art.	A (mm)	C (mm)	L (mm)	H (mm)
1075/C	247	285	350	282

**DOUBLE COFFEE GROUNDS HOPPER
WITH REMOVABLE COLLECTOR
DRAWER**



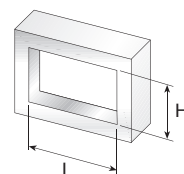
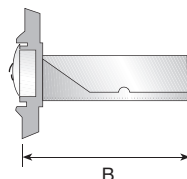
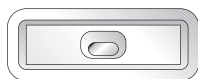
Art.	A (mm)	B (mm)	L (mm)	H (mm)
3075/2	235	352	345	277



Art.	B (mm)	L (mm)	H (mm)
3075/2/SUP	235	345	277



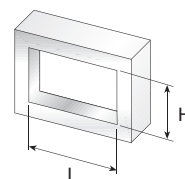
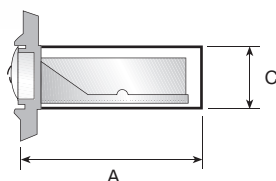
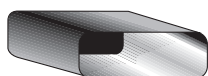
COFFEE GROUNDS DRAWER



Art.	B (mm)	L (mm)	H (mm)
3074	405	347	130



VAPOUR PROTECTION SHIELDS



Art.	A (mm)	C (mm)	L (mm)	H (mm)
1074/C	408	135	353	137

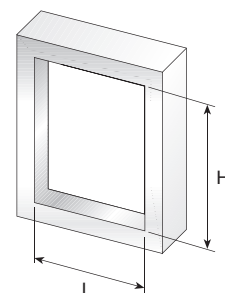
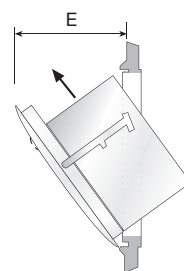
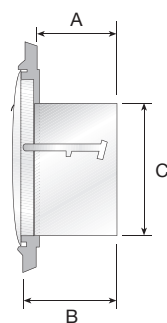
SOLID WASTE HOPPER



with filter emptier



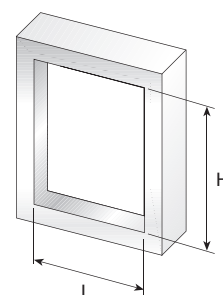
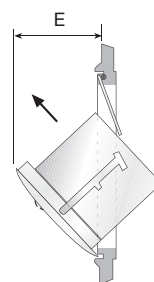
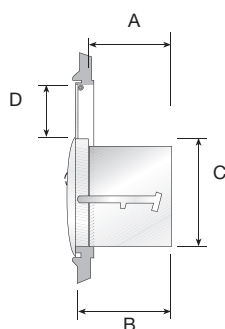
with lid



Art.	A (mm)	B (mm)	C (mm)	E (mm)	L (mm)	H (mm)
3075/10	280	310	330	370	437	482
3075/11	280	310	450	370	437	592
3075/12	280	310	580	370	437	722
with filter emptier						
3075/10/B	280	310	330	370	437	482
3075/11/B	280	310	450	370	437	592
3075/12/B	280	310	580	370	437	722
with lid						
3075/10/C	280	310	330	370	437	482
3075/11/C	280	310	450	370	437	592
3075/12/C	280	310	580	370	437	722



WASTE HOPPER WITH A FLAP

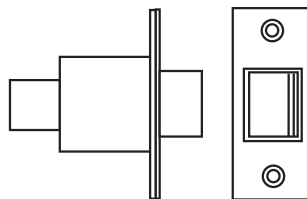


Art.	A (mm)	B (mm)	C (mm)	D	E (mm)	L (mm)	H (mm)
3075/11/R	280	310	330	155	370	437	592
3075/12/R	280	310	450	247	370	437	722

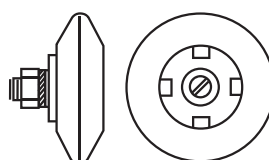
SERIES 3000 SNAP LOCK

for hatch doors or drawers

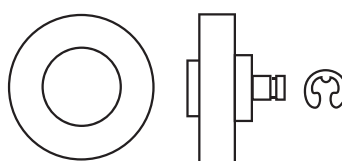
(to be specified in the purchase order)



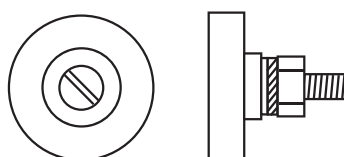
GS ROLLER FOR DRAWERS AND DRAWER UNITS

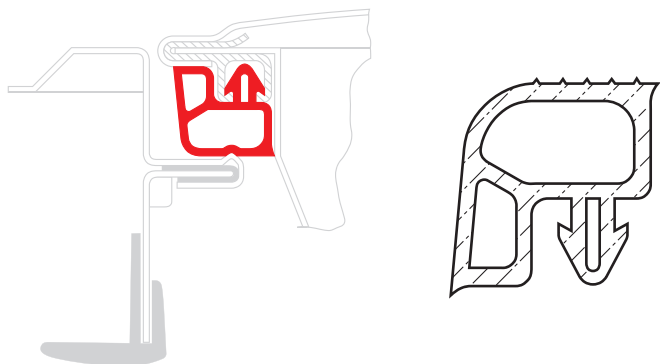


NEW ROLLER MODEL FOR COFFEE GROUNDS CONTAINER DRAWERS

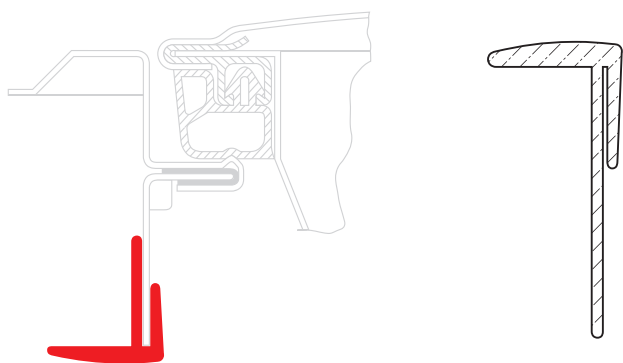


OLD ROLLER MODEL FOR COFFEE GROUNDS CONTAINER DRAWERS

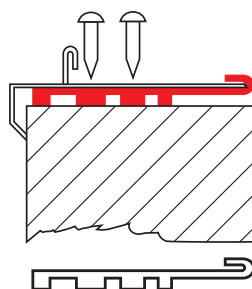




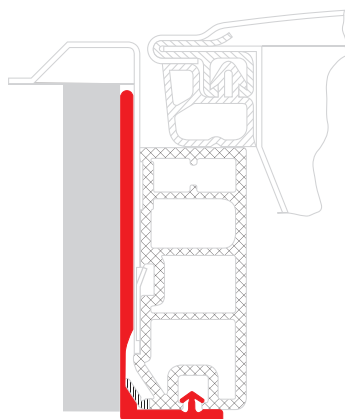
**NEW MODEL SERIES 3000
RUBBER BATTEN**



NEOPRENE RUBBER NO. 4



COUNTER HOLE REDUCTION STRIP
For hatch doors
with snap-lock closure and drawer units



COUNTER HOLE REDUCTION STRIP
For hatch doors with magnetic closure

**FILTER RAMMER ROD FOR COFFEE
GROUNDS HOPPERS AND DRAWERS**



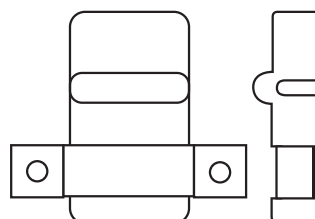
**SHOCK-ABSORBING DEVICE
FOR COFFEE GROUNDS DRAWERS**

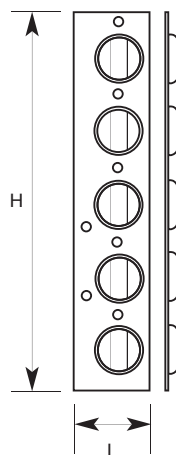


**COIN DIVIDERS
FOR TILL DRAWERS**



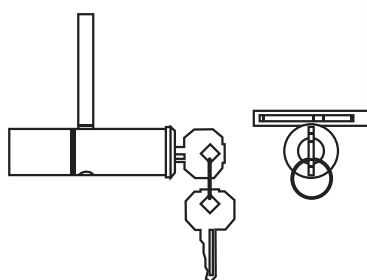
SNAP LOCK ART. 3075



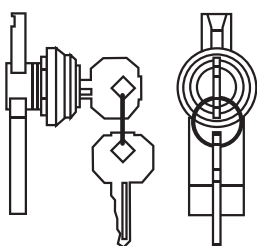


**RACK FOR DOORS WITH DRAWERS,
WITH VARIABLE COMPOSITION**

Art.	H (mm)	L (mm)
G/8	215	47
G/9	255	47
G/10	290	47
G/11	350	47
G/12	400	47
G/13	450	47
G/14	550	47
G/15	650	47
G/16	800	47

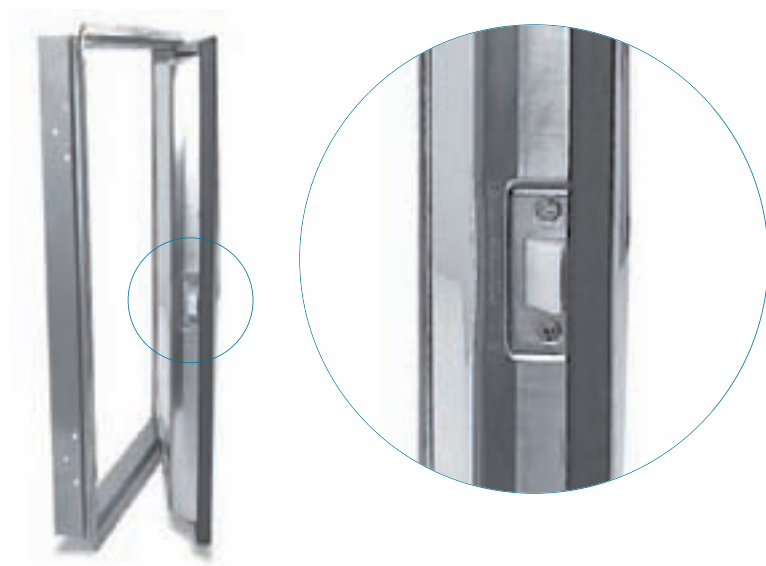


**SERIES 3000 LOCK
FOR DRAWERS AND DOORS**

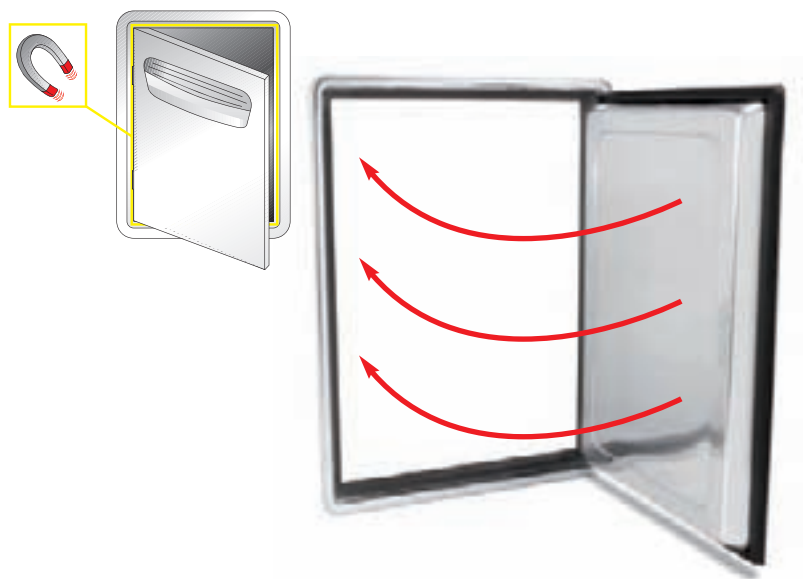


LOCK ART. 3073





Airtight closure with snap lock (protected through international patent)



Magnetic closure (protected through international patent)

- Made in AISI-304 stainless steel throughout
- Insulation in polyurethane foam, density 40/45m3 kg, totally CFC-free
- Seals in EPDM to interrupt the thermal bridge
- Seals in santoprene (MONSANTO) for maintaining hot/cold
- Sliding rollers in RILSAN, for totally smooth sliding, mounted on bras bearings
- Closure fittings (snap locks) made of ZYTEL for total efficiency and durable ruggedness
- Magnetic closure through a framework consisting of a stainless steel frame and extruded PVC counterframe. The special profile strip prevents air leaks between the frame and the counter. The magnetic components installed inside help closing the door and provide for attracting it towards the frame even when the operator might have closed it improperly.
- Possibility of fitting a lock
- All the closing fittings, sliding rollers and seals can be easily replaced (refer to the Accessories pages)

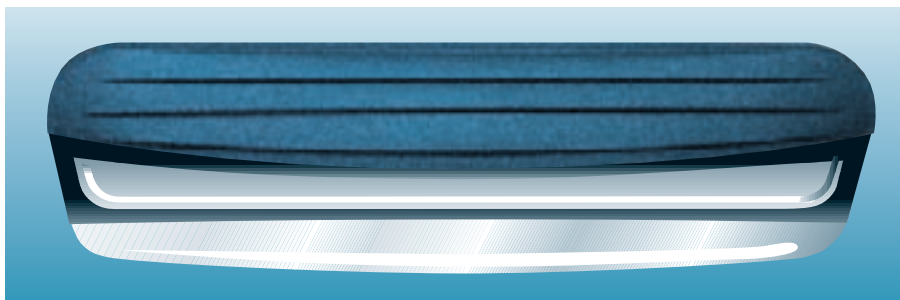
Always a "Series" forward

New drawers and new doors with a new handle with many ergonomic, design and practical benefits.

The ergonomic quality is guaranteed by the extension of the handle across the whole front part, which makes gripping easy, comfortable and safe. The appearance is the result of an innovative design.

The practical side takes the shape of the limited projection and the lack of roughness or sharp parts, thus avoiding the risk of tangling or accidents.

The new standard ergonomic handle in "Bleu Sablé" is a characteristic of all items included in range "4000" by Priolinox.

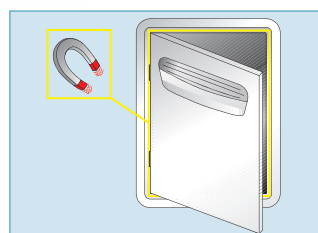


For easier chromatic customization of drawers and doors, by architects and interior designers, the ergonomic handle of Series 4000 by Priolinox can be provided in other colours or in a "neutral" version, to be painted at your choice (only for quantities to be agreed). Priolinox's Technical-Sale Dept. is at your disposal for any information on costs and delivery terms for "non standard" versions.



HATCH-DOORS

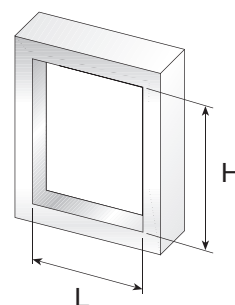
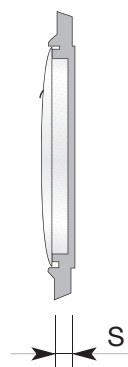
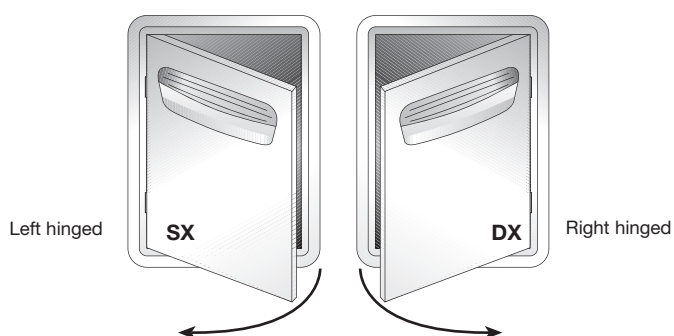
they can be supplied with key upon request



MAG



The handle can be provided in other colours or in a "neutral" version



Art. ⁽¹⁾	Art. ⁽²⁾	S (mm)	L (mm)	H (mm)
4004	4004 MAG	50	440	380
4002	4002 MAG	50	440	440
4001	4001 MAG	50	440	480
4000	4000 MAG	50	440	590
4009	4009 MAG	50	440	720

⁽¹⁾ Closure with snap lock

⁽²⁾ Closure with magnetic seal

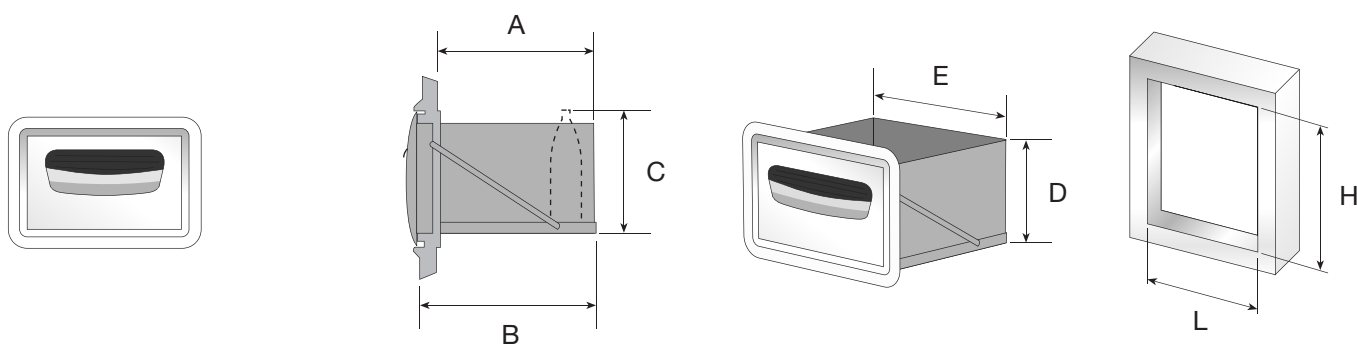
Please specify the hinge position (left-hand or right-hand side) at purchase order

SINGLE DRAWERS

can be supplied with key on request



The handle can be provided in other colours or in a "neutral" version



Art.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	L (mm)	H (mm)
4022/28	430	495	243	200	381	440	280
4022/28/43	375	440	243	200	381	440	280
4022/31	430	495	273	200	381	440	310
4022/31/43	375	440	273	200	381	440	310
4023	430	495	340	320	381	440	380
4023/43	375	440	340	320	381	440	380
4019	430	495	400	320	381	440	440
4019/43	375	440	400	320	381	440	440



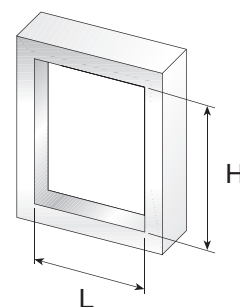
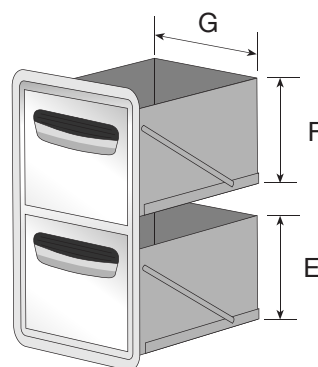
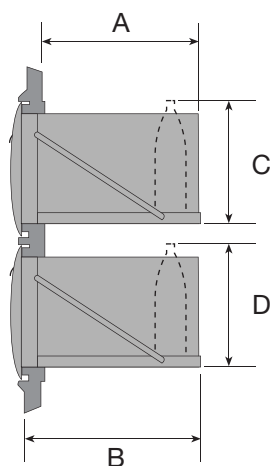
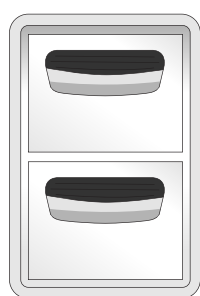
DRAWER UNITS FOR REFRIGERATED COUNTERS

can be supplied with key on request

The handle can be provided in other colours or in a "neutral" version



Reinforced bottom



Art.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	H (mm)
4018	430	495	160	243	155	200	381	440	480
4018/43	375	440	160	243	155	200	381	440	480
4024	430	495	243	273	200	200	381	440	590
4024/43	375	440	243	273	200	200	381	440	590
4025	430	495	160	356	155	200	381	440	590
4025/43	375	440	160	356	155	200	381	440	590
4027	430	495	243	400	200	320	381	440	720
4027/43	375	440	243	400	200	320	381	440	720

DRAWER UNITS FOR REFRIGERATED COUNTERS

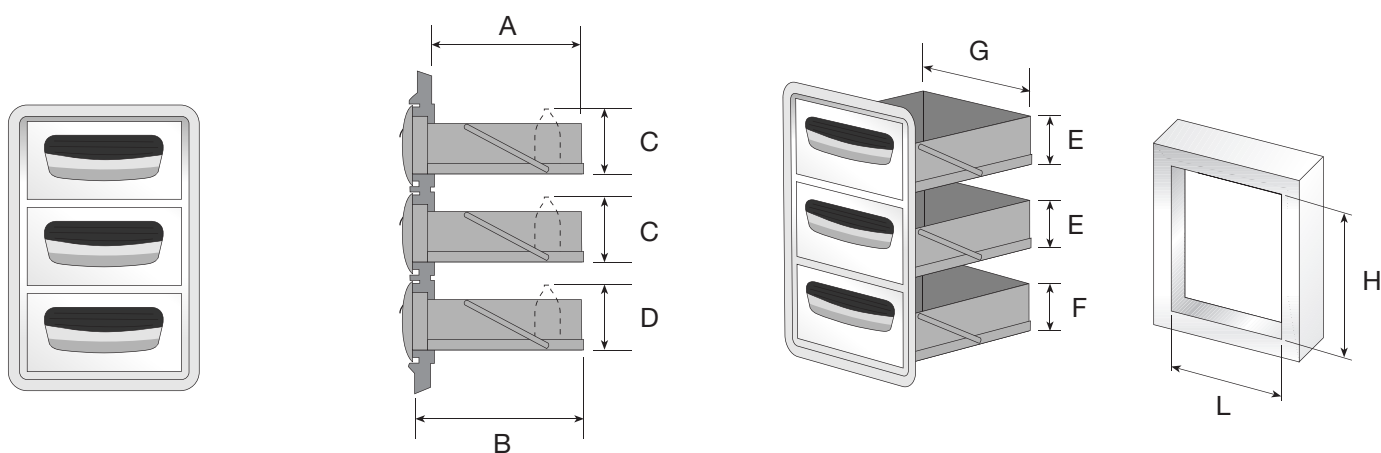
can be supplied with key on request



Interchangeable roller



The handle can be provided in other colours or in a "neutral" version

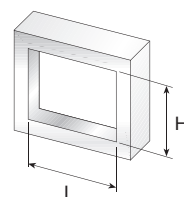
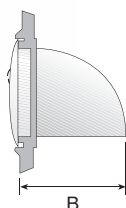
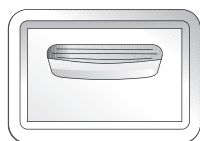


Art.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	L (mm)	H (mm)
4020/A	430	495	160	160	155	155	381	440	590
4020/A/43	375	440	160	160	155	155	381	440	590
4028	430	495	160	243	155	200	381	440	720
4028/43	375	440	160	243	155	200	381	440	720

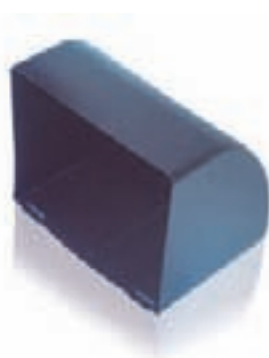


COFFEE GROUNDS HOPPER

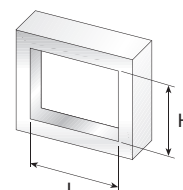
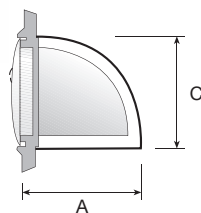
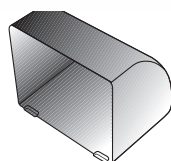
The handle can be provided in other colours or in a "neutral" version



Art.	B (mm)	L (mm)	H (mm)
4075	235	345	277



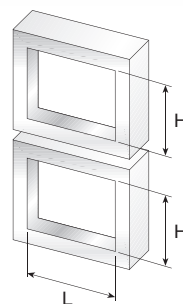
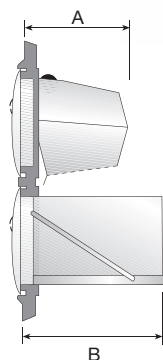
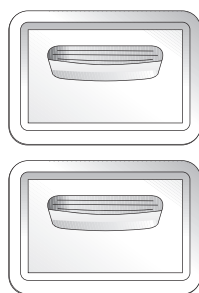
VAPOUR PROTECTION SHIELDS



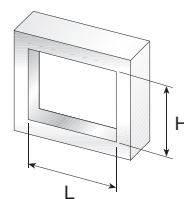
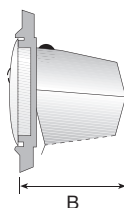
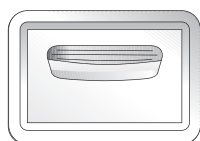
Art.	A (mm)	C (mm)	L (mm)	H (mm)
1075/C	247	285	350	282

DOUBLE COFFEE GROUNDS HOPPER WITH REMOVABLE COLLECTOR DRAWER

The handle can be provided in other colours
or in a "neutral" version



Art.	A (mm)	B (mm)	L (mm)	H (mm)
4075/2	235	352	345	277

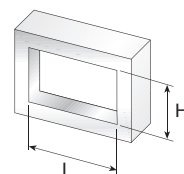
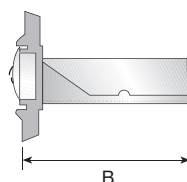
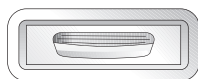


Art.	B (mm)	L (mm)	H (mm)
4075/2/SUP	235	345	277



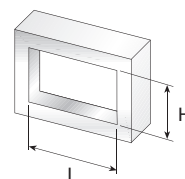
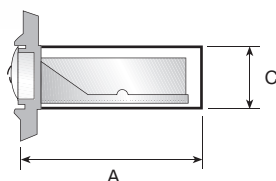
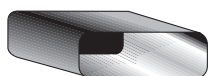
COFFEE GROUNDS DRAWER

The handle can be provided in other colours or in a "neutral" version



Art.	B (mm)	L (mm)	H (mm)
4074	405	347	130

VAPOUR PROTECTION SHIELDS



Art.	A (mm)	C (mm)	L (mm)	H (mm)
1074/C	408	135	353	137

SOLID WASTE HOPPER

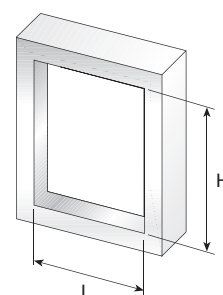
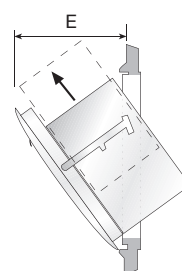
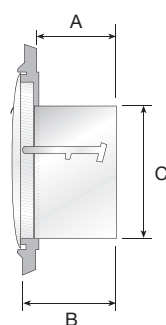
The handle can be provided in other colours or in a “neutral” version



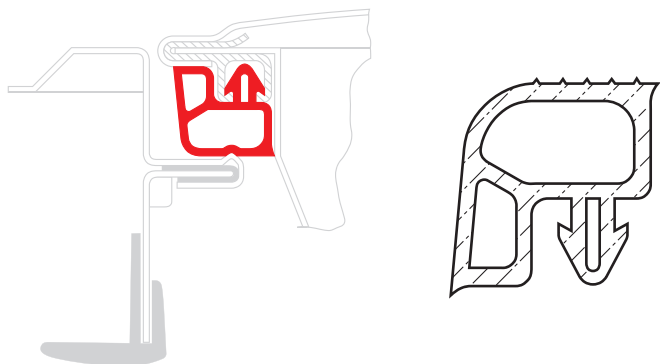
with filter emptier



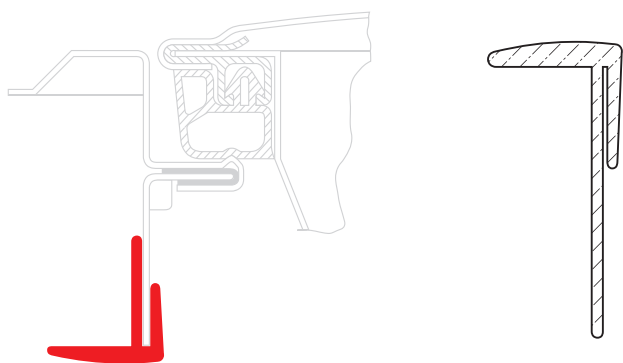
with lid



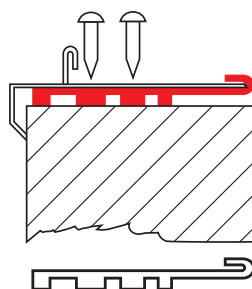
Art.	A (mm)	B (mm)	C (mm)	E (mm)	L (mm)	H (mm)
4075/11	280	310	450	370	440	590
with filter emptier						
4075/11/B	280	310	450	370	440	590
with lid						
4075/11/C	280	310	450	370	440	590



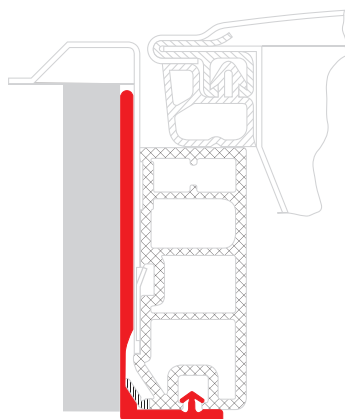
**NEW MODEL SERIES 4000
RUBBER BATTEN**



NEOPRENE RUBBER NO. 4



COUNTER HOLE REDUCTION STRIP
For hatch doors
with snap-lock closure and drawer units

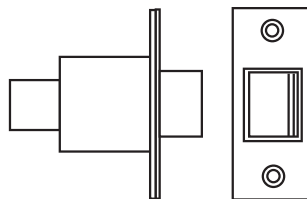


COUNTER HOLE REDUCTION STRIP
For hatch doors with magnetic closure

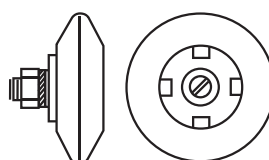
SERIES 4000 SNAP LOCK

for hatch doors or drawers

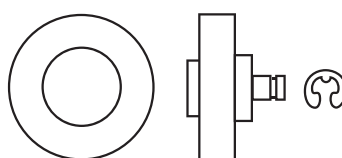
(to be specified in the purchase order)



GS ROLLER FOR DRAWERS AND DRAWER UNITS

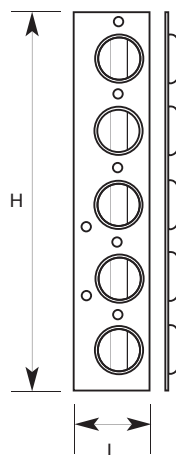


NEW ROLLER MODEL FOR COFFEE GROUNDS CONTAINER DRAWERS



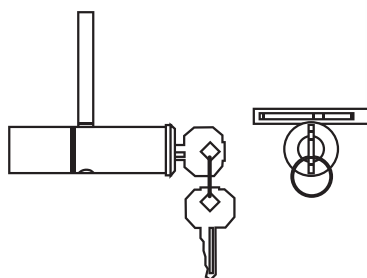
SERIES 4000 HANDLE



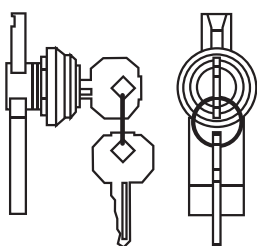


**RACK FOR DOORS WITH DRAWERS,
WITH VARIABLE COMPOSITION**

Art.	H (mm)	L (mm)
G/8	215	47
G/9	255	47
G/10	290	47
G/11	350	47
G/12	400	47
G/13	450	47
G/14	550	47
G/15	650	47
G/16	800	47



**SERIES 4000 LOCK
FOR DRAWERS AND DOORS**



LOCK ART. 4073

**FILTER RAMMER ROD FOR
COFFEE GROUNDS
HOPPERS AND DRAWERS**



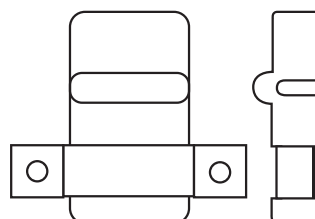
**SHOCK-ABSORBING DEVICE
FOR COFFEE GROUNDS DRAWERS**



**COIN DIVIDERS
FOR TILL DRAWERS**



SNAP LOCK ART. 4075



4000^{serie}

PRIOLINOX







Details show quality

DESIGN and **STYLE** have been essential in the conception of Series 6: flat front with frame in very light relief, which enhances the linearity of the series and makes the robustness of the whole; handle integrated with the front.

All components have undergone specific life tests and a lot of technical tests to verify their **ROBUSTNESS** and **RELIABILITY** over time.

The new **HANDLE** integrated with the front has been conceived with a wide grasp/grip area for optimal **ERGONOMICS**.





Details show quality



Gaskets are removable to facilitate cleaning and maintain insulation characteristics. The 3-pole magnetic profile is an innovative product coated with PVC 78SH owing such tensile characteristics as to allow perfect **CLOSING** and **SEALING** of panel doors and drawers.



Series 6 products are provided with specific PVC and ABS profiles allowing the interruption of the thermal bridge arising between cell interior and external environment. Hence the considerable improvement of **THERMODYNAMIC PERFORMANCES**.



The **TELESCOPIC RUNNERS** of drawers allow sliding beyond the front of the upper drawer. This allows an easy extraction of Gastronorm basins.

Details show quality

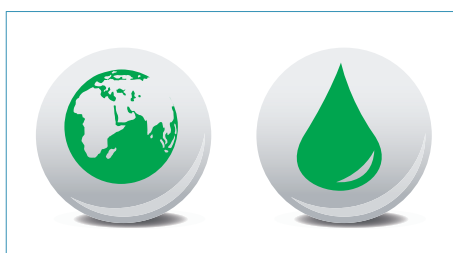
Series 6 **HINGES** are robust, easily applicable and allow opening the door up to 180° so that the comfortable and easy access enables to completely use the cell space.



Conceived and implemented for greatest **VERSATILITY**, Series 6 drawers find their ideal use on refrigerated furniture both for **beverage** and for **catering**; they can contain bottles, cans, different products or Gastronorm basins of any size.



The insulation of all products is implemented with water based system, fully **ECOLOGIC** for better environment protection.

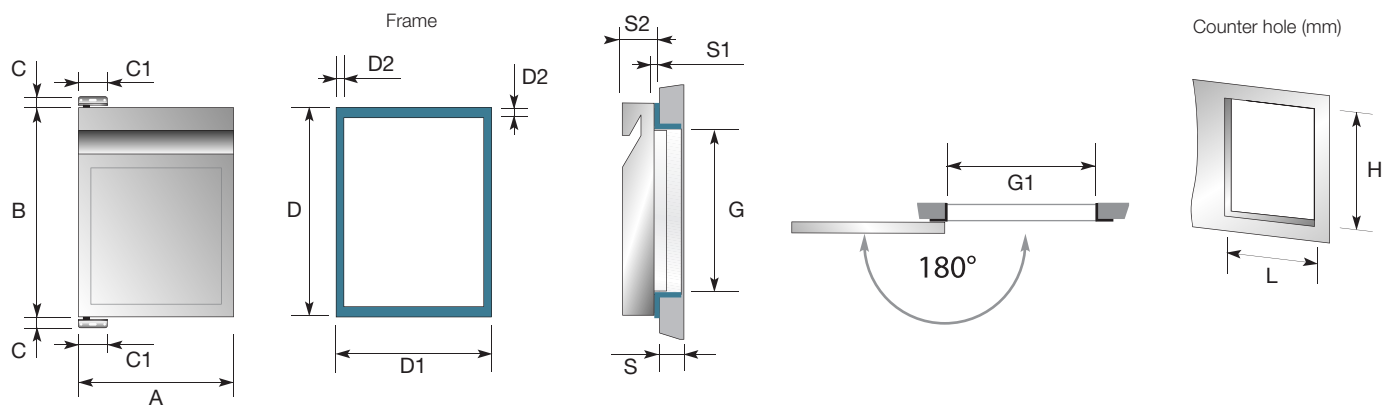


Series 6 is the utmost expression of "made in Italy": it is completely conceived, designed and implemented in Italy.





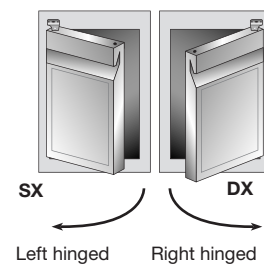
**HATCH-DOORS
FOR GN1/1**



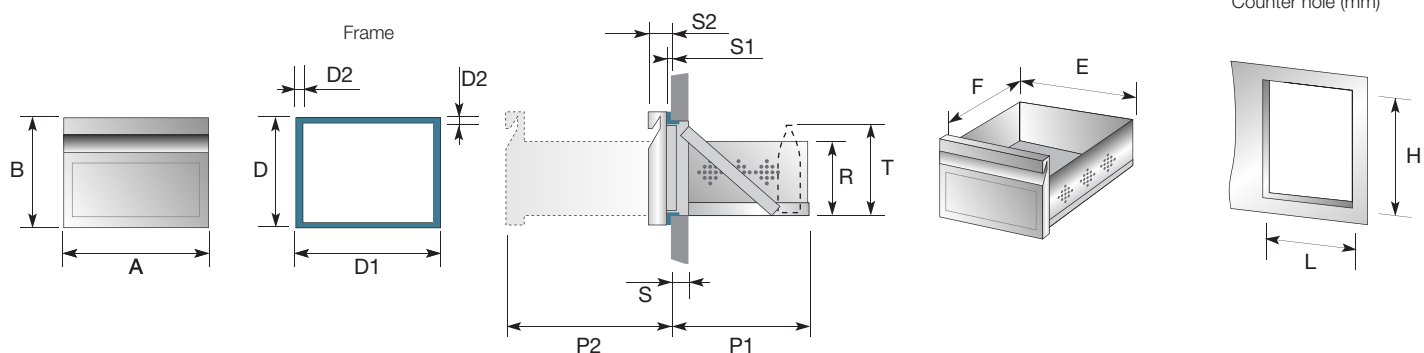
Item	A	B	C	C1	D	D1	D2	S	S1	S2	G	G1	L*	H*
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
6 GNSS58	388	610	28	61	610	388	23	46	5,5	58	560	342	365	586
6 GNSS68	388	708	28	61	708	388	23	46	5,5	58	660	342	365	684

Sizes: see please the legend at page 49

* tolerance -0 / +1 mm



SINGLE DRAWERS FOR GN1/1



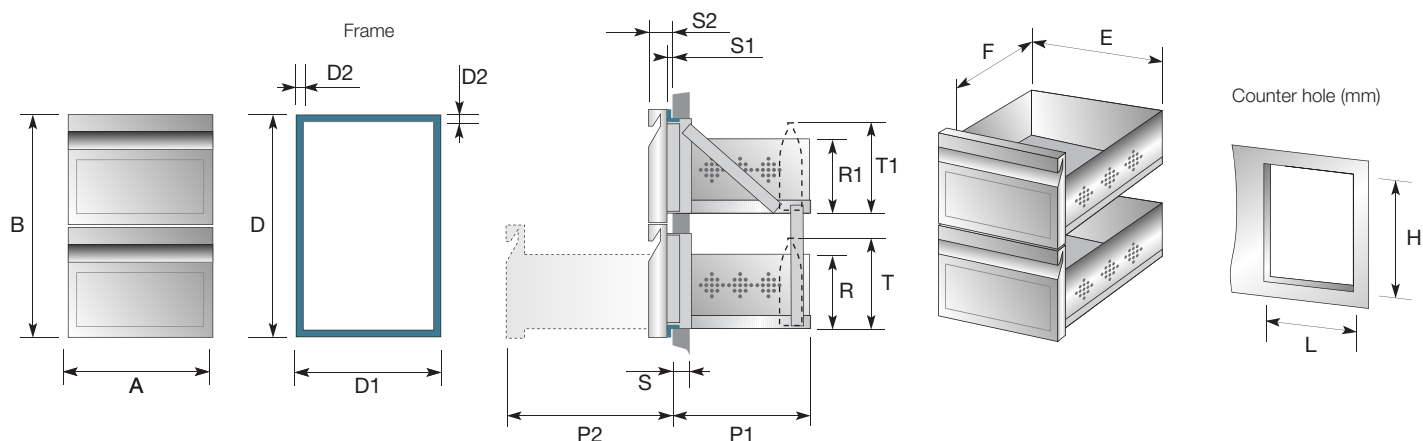
Item	A	B	D	D1	D2	S	S1	S2	P1	P2	R	T	F	E	L*	H*
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
6 GNCS26	388	288	288	388	23	46	5,5	58	555	663	200	225	525	305	365	265

Sizes: see please the legend at page 49

* tolerance -0 / +1 mm



TWO-DRAWER UNIT FOR GN1/1
Twin-drawer unit

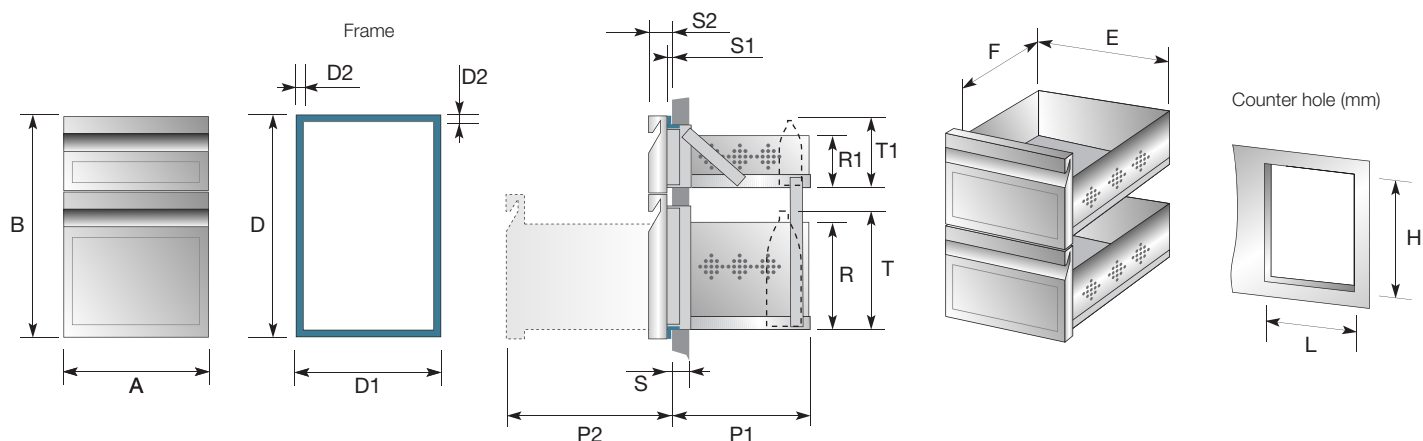


Item	A	B	D	D1	D2	S	S1	S2	P1	P2	R	R1	T	T1	F	E	L*	H*
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
6 GNCDU58	388	610	610	388	23	46	5,5	58	555	663	200	200	241	241	525	305	365	586

Sizes: see please the legend at page 49

* tolerance -0 / +1 mm

TWO-DRAWER UNIT FOR GN1/1
with two differently sized drawers



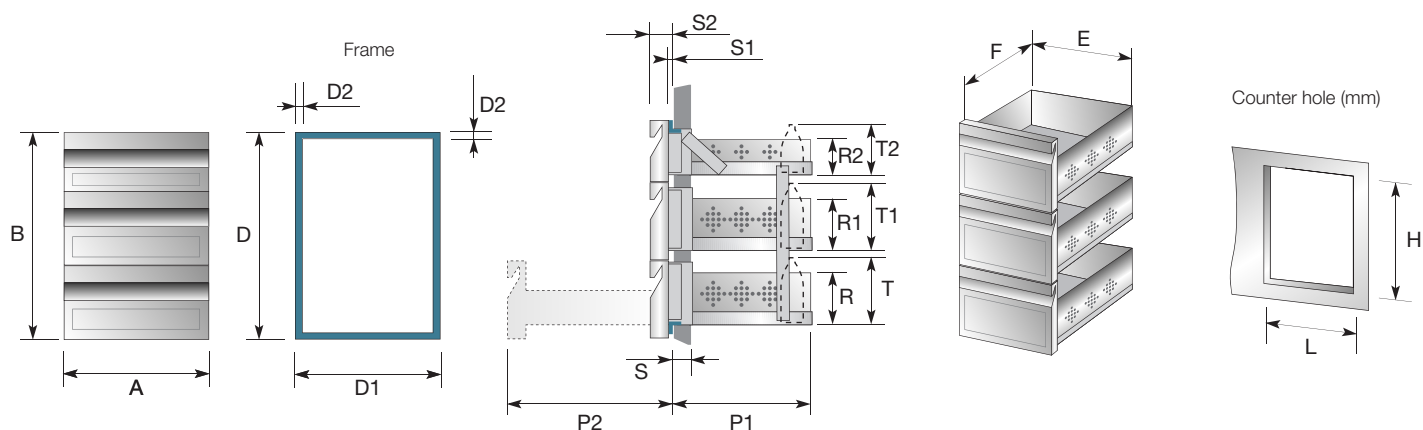
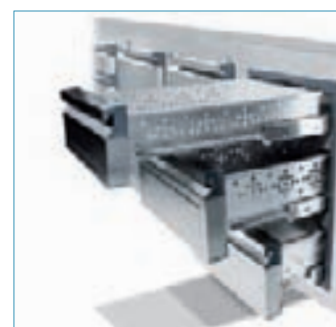
Item	A	B	D	D1	D2	S	S1	S2	P1	P2	R	R1	T	T1	F	E	L*	H*
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
6 GNCDD76	388	782	782	388	23	46	5,5	58	555	663	250	200	420	241	525	305	365	760

Sizes: see please the legend at page 49

* tolerance -0 / +1 mm



THREE-DRAWER UNIT FOR GN1/1



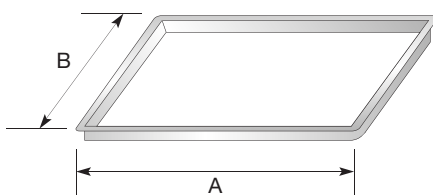
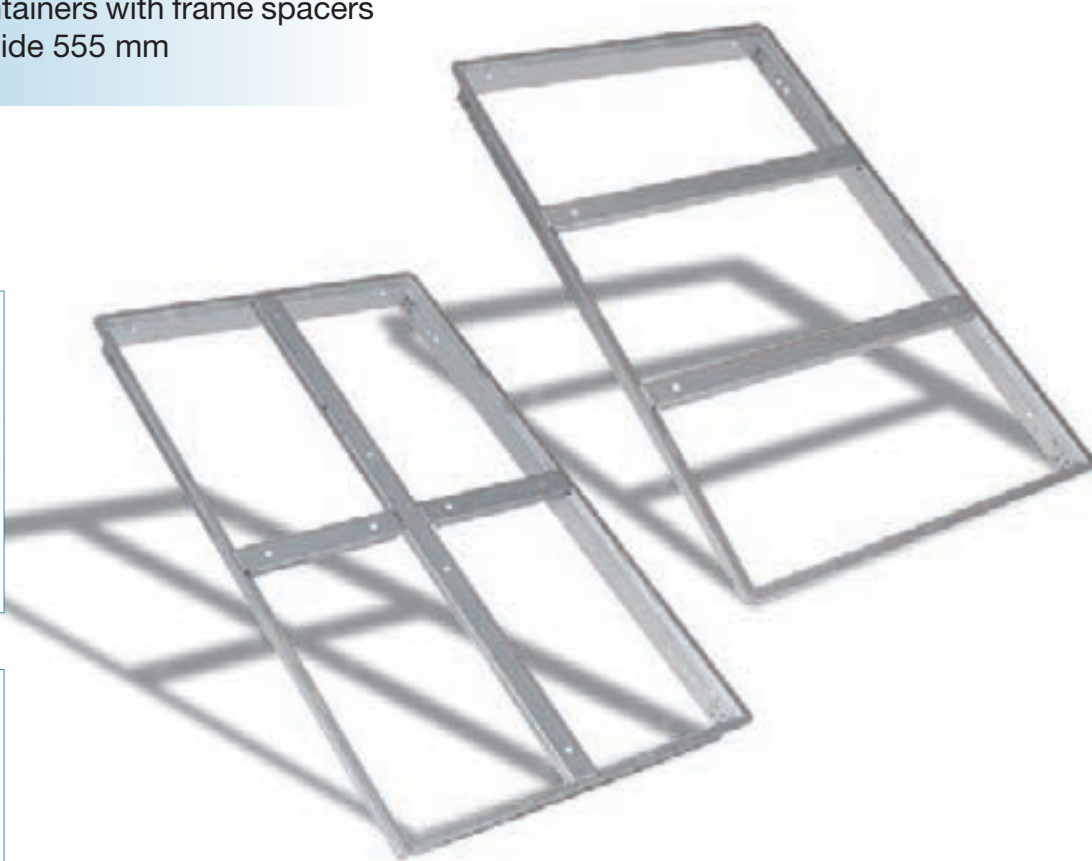
Item	A	B	D	D1	D2	S	S1	S2	P1	P2	R	R1	R2	T	T1	T2	F	E	L*	H*
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
6 GNCT58	388	610	610	388	23	46	5,5	58	555	663	140	140	90	160	160	101	525	305	365	586

Sizes: see please the legend at page 49

* tolerance -0 / +1 mm

SUPPORTING FRAMES

for Gastronorm containers with frame spacers
for drawers with guide 555 mm



	Item	A mm	B mm
1/1	 6250	530	335
1/2	 6250/1	530	335
2/3+1/3	 6250/1	530	335

	Item	A mm	B mm
1/3	 6250/2	530	335
1/4	 6250/3	530	335
1/6	 6250/4	530	335

	Item	A mm	B mm
1/9	 6250/5	530	335
2/8	 6250/6	530	335
2/4	 6250/7	530	335



GASTRONORM BASINS

Available also in the perforated version



Available

- ❶ with vertical handles
- ❷ with angled handles
- ❸ with foldaway handles



LIDS FOR GASTRONORM BASINS

Available

- ❶ normal lid
- ❷ with handle slots
- ❸ with ladle slot



SEALED LIDS FOR GASTRONORM BASINS

Items	Material
All metallic parts	Stainless Steel 1.4301 X5CrNi1810 (EN 10088-3) AISI 304
Inner Insulation	Polyurethane foam
Plastic Spare Parts	Polypropylene PP/Polyammide resin (nylon)
Magnet Seal	Polyvinyl chloride PVC 78SH
Protective Films	Polyethylene PE

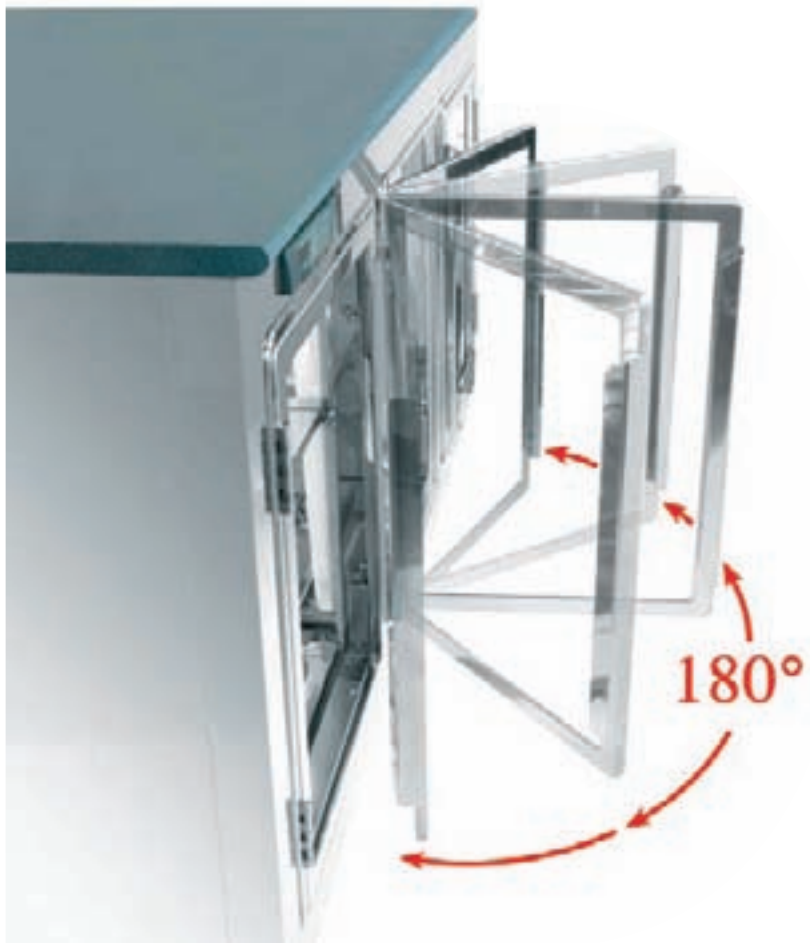


Technical specifications	
Closing-Force of the Magnetic Band	58 gr/cm each magnet
Working Temperature of the Cell	4 ≈ 6 °C / 39 ≈ 43 °F
Thickness of the Front Panel	50 mm / 0.2 inch
Durability Test	180.000 Openings / Closing
Static load drawers	50 kg

	Legend
A - B	product front sizes
C - C1	hinge total overall sizes
D - D1	frame external sizes
D2	frame thickness
S	frame depth from counter external edge
S1	frame thickness from counter external edge
S2	panel-door/drawer thickness from counter external edge (frame included)
G - G1	clearance with max. opening
R - R1 - R2	drawer side internal height
T - T1 - T2	drawer internal working depth
E	drawer internal width
F	drawer internal length
P1	drawer depth from counter external edge
P2	open drawer protrusion from counter external edge
L* - H*	counter hole dimensions
*	tolerance -0 / +1 mm







The new Series 9000, with its sober lines, design simplicity and primary quality of materials used, is presented as a product to capture the attention without "shouting": its refined elegance speaks for itself.

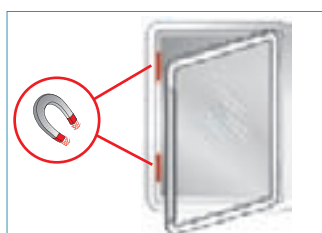
The door frames are designed and produced with the minimum possible clearance, therefore giving maximum importance and pride of place to the interior display of products.

Main characteristics:

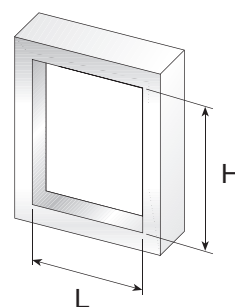
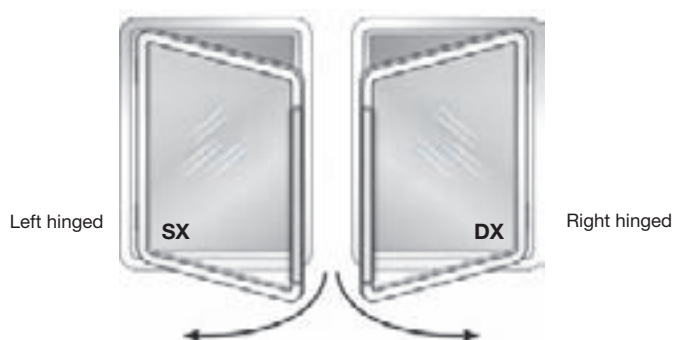
- 1 The structure and all door parts** (frame, glass support frame, hinge and handle) **are in polished 18/10 304 2B/BA stainless steel.**
- 2** The glass doors are designed to work under both positive and negative temperatures, with reinforced heat-insulated glass and low heat-transfer. Electrical resistors applied to the glass (as standard) and to the frame (on request) for de-misting and low-temperature defrosting. **24V resistors on the glass.** The glass guarantees maximum safety in the event of breakage.
- UNI standards 10593/1/2/3/4.
- 3 Patented closing mechanism with double fixed magnet.**
- 4 180° DOOR OPENING**
The doors have a 180° opening angle, to facilitate access as much as possible and to prevent the hinge breakager



HATCH-DOORS



Patented closing mechanism with double fixed magnet



Art. ⁽¹⁾	L (mm)	H (mm)
9004	440	380
9002	440	440
9001	440	480
9000	440	590
9009	440	720

⁽¹⁾ Patented closing mechanism with double fixed magnet.

Please specify the hinge position (left-hand or right-hand side) at purchase order



Gastronorm basins and lids

Batcher washing tray

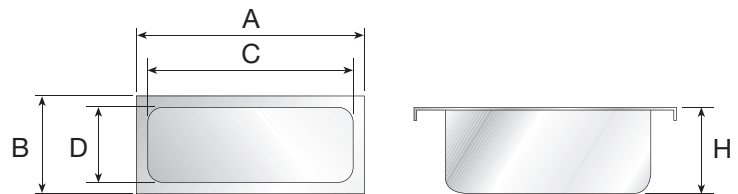
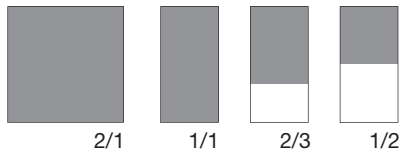
Sinks for work tops





GASTRONORM BASINS

available also in the perforated version (**cod. F**)



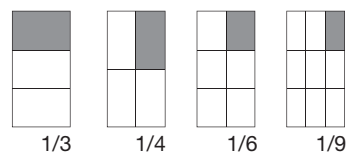
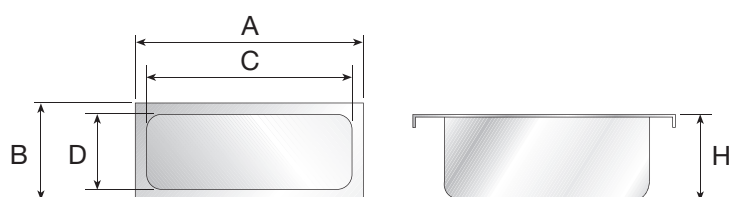
Available

- ① with vertical handles
- ② with angled handles
- ③ with foldaway handles

Tip.	Art.	Art.	H	A	B	C	D	Cap.
			(mm)	(mm)	(mm)	(mm)	(mm)	(l)
2/1	25GN2/1 H200	25GN2/1 H200 F	200	646	530	620	500	60,0
	25GN2/1 H150	25GN2/1 H150 F	150	646	530	620	500	44,9
	25GN2/1 H100	25GN2/1 H100 F	100	646	530	620	500	31,5
	25GN2/1 H65	25GN2/1 H65 F	65	646	530	620	500	18,9
	25GN2/1 H40	25GN2/1 H40 F	40	646	530	620	500	10,0
1/1	25GN1/1 H200	25GN1/1 H200 F	200	530	325	500	300	30,0
	25GN1/1 H150	25GN1/1 H150 F	150	530	325	500	300	20,6
	25GN1/1 H100	25GN1/1 H100 F	100	530	325	500	300	13,3
	25GN1/1 H65	25GN1/1 H65 F	65	530	325	500	300	8,5
	25GN1/1 H40	25GN1/1 H40 F	40	530	325	500	300	4,2
2/3	25GN2/3 H200	25GN2/3 H200 F	200	325	325	329	300	19,3
	25GN2/3 H150	25GN2/3 H150 F	150	325	325	329	300	13,6
	25GN2/3 H100	25GN2/3 H100 F	100	325	325	329	300	8,9
	25GN2/3 H65	25GN2/3 H65 F	65	325	325	329	300	5,5
	25GN2/3 H40	25GN2/3 H40 F	40	325	325	329	300	3,0
1/2	25GN1/2 H200	25GN1/2 H200 F	200	352	265	300	238	11,6
	25GN1/2 H150	25GN1/2 H150 F	150	352	265	300	238	9,9
	25GN1/2 H100	25GN1/2 H100 F	100	352	265	300	238	8,0
	25GN1/2 H65	25GN1/2 H65 F	65	352	265	300	238	4,2
	25GN1/2 H40	25GN1/2 H40 F	40	352	265	300	238	2,5

F = Perforated version

GASTRONORM BASINS



Tip.	Art.	H (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Cap. (l)
1/3	25GN1/3 H200	200	325	176	300	150	8,1
	25GN1/3 H150	150	325	176	300	150	5,9
	25GN1/3 H100	100	325	176	300	150	3,8
	25GN1/3 H65	65	325	176	300	150	2,5
	25GN1/3 H40	40	325	176	300	150	1,5
1/4	25GN1/4 H200	200	265	162	238	136	4,9
	25GN1/4 H150	150	265	162	238	136	4,1
	25GN1/4 H100	100	265	162	238	136	2,5
	25GN1/4 H65	65	265	162	238	136	1,9
	25GN1/4 H40	40	265	162	238	136	1,4
1/6	25GN1/6 H200	200	176	162	140	153	3,4
	25GN1/6 H150	150	176	162	140	153	2,5
	25GN1/6 H100	100	176	162	140	153	1,6
	25GN1/6 H65	65	176	162	140	153	1,1
	25GN1/6 H40	40	176	162	140	153	0,7
1/9	25GN1/9 H100	100	176	108	151	82	1
	25GN1/9 H65	65	176	108	151	82	0,7



Available

- ① with vertical handles
- ② with angled handles
- ③ with foldaway handles



ACCESSORIES FOR GASTRONORM BASINS

Lids



- ① Normal lid
- ② Handle slots
- ③ Ladle slot

Tip.	Art.
2/1	25COP2/1
1/1	25COP1/1
2/3	25COP2/3
1/2	25COP1/2
1/3	25COP1/3
1/4	25COP1/4
1/6	25COP1/6
1/9	25COP1/9

Sealed lid



Tip.	Art.
1/1	25COP1/1 T
2/3	25COP2/3 T
1/2	25COP1/2 T
1/3	25COP1/3 T
1/4	25COP1/4 T
1/6	25COP1/6 T

False perforated bottom



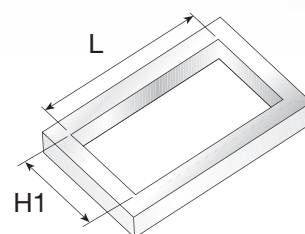
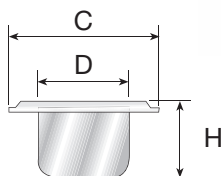
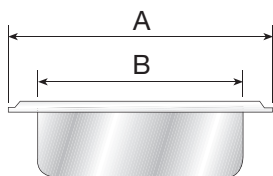
Tip.	Art.
2/1	25FFF2/1
1/1	25FFF1/1
2/3	25FFF2/3
1/2	25FFF1/2
1/3	25FFF1/3

Wire grids for container



Tip.	Art.
2/1	25GRF2/1
1/1	25GRF1/1

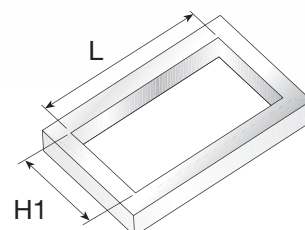
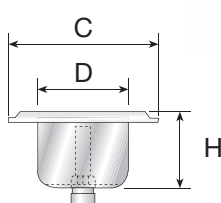
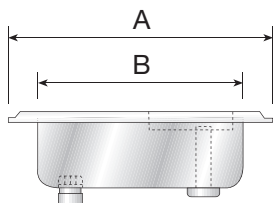
BATCHER WASHING TRAY



Art.	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	H1 (mm)
2603	270	250	100	80	110	254	84
2604	270	250	120	100	110	254	104

BATCHER WASHING TRAY

with accessories for feeding and draining water and internal divider



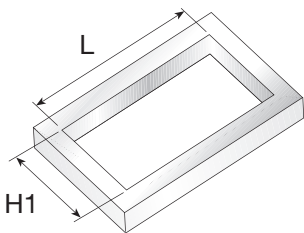
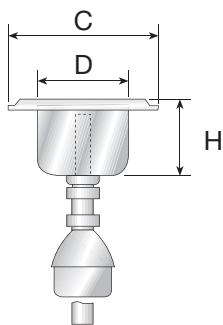
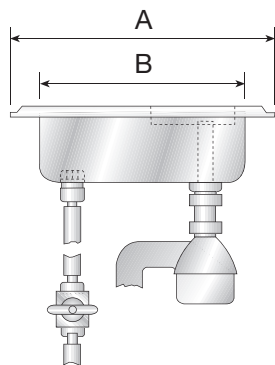
Art.	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	H1 (mm)
2603/A	270	250	100	80	110	254	84
2604/A	270	250	120	100	110	254	104



Batcher washing tray



BATCHER WASHING TRAY
with accessories
like the previous model plus ball cock and drain trap



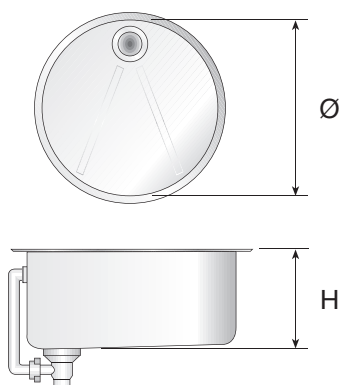
Art.	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	L (mm)	H1 (mm)
2603/B	270	250	100	80	110	254	84
2604/B	270	250	120	100	110	254	104

SINKS FOR WORK TOPS

with plastic drain
with plug and overflow port

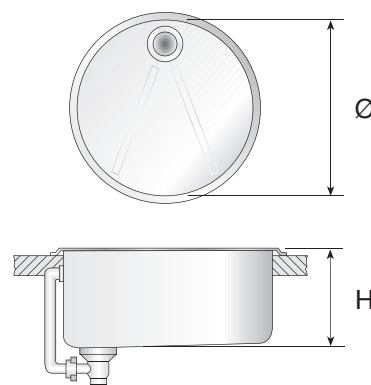


to be welded

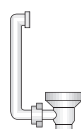


Art.	Ø (mm)	H (mm)
826	260	180
830	300	180
836	360	180
85	380	160
90	420	160
95	460	160

built-in

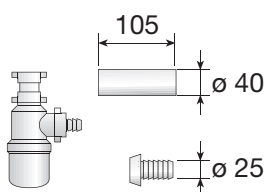


Art.	Ø (mm)	H (mm)
826 C/B	260	180
830 C/B	300	180
836 C/B	360	180
85 C/B	380	160
90 C/B	420	160
90 C/B	420	160

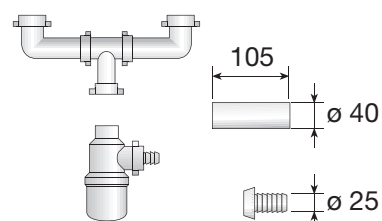


Drain with overflow pipe and pop-up waste

Single siphon



Double siphon





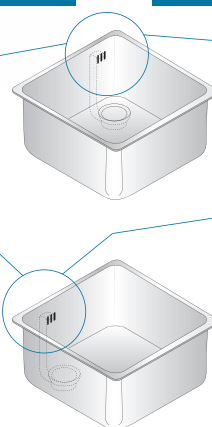
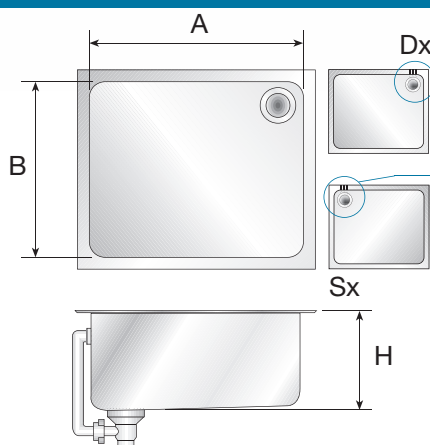
Sinks for work tops

SINKS FOR WORK TOPS

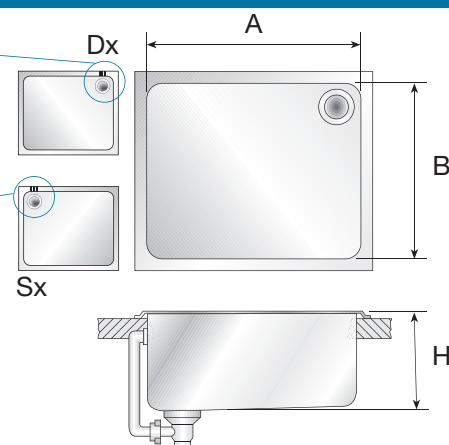
with plastic drain with plug and overflow port



to be welded

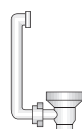


built-in



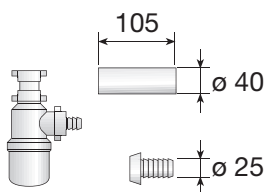
Art.	A (mm)	B (mm)	H (mm)
105	330	330	200
1118	250	250	160
1119	250	250	200
1120	290	350	200
1220	290	400	200
1319	340	400	160
1320	340	400	200
1420	400	400	200
1520	450	450	200
1620	500	400	200

Art.	A (mm)	B (mm)	H (mm)
100	330	236	170
105 C/B	330	330	200
1420 C/B	400	400	200
1425 C/B	400	400	250
1430 C/B	400	400	300

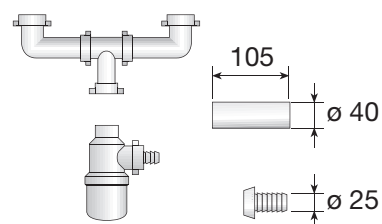


Drain with overflow pipe and pop-up waste

Single siphon



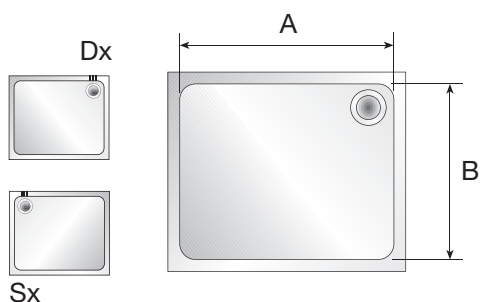
Double siphon



SINKS FOR WORK TOPS
with plastic drain and overflow port



to be welded



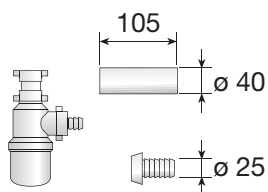
Art.	A (mm)	B (mm)	H (mm)
1325	340	400	250
1330	340	400	300
1425	400	400	250
1430	400	400	300
1525	450	450	250
1530	450	450	300

Art.	A (mm)	B (mm)	H (mm)
1625	500	400	250
1630	500	400	300
1725	500	500	250
1730	500	500	300
1750	500	550	300
1830	600	450	300
1930	600	500	300
1935	600	500	320

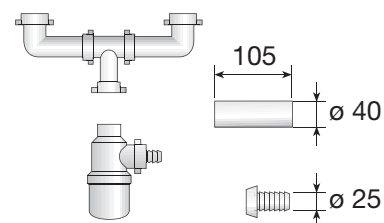


Pop-up waste with overflow pipe

Single siphon



Double siphon





Other accessories available



Angled bottle nests



Lids and ring frames
for ice cream counters



Bottle holders for standard
and large bottles



Ice-cream containers



Bottle nest tops



Nests for ice-cream containers
for ice-cream counters



Bottle holders with perforated container



Square lids, conveyors and nests
for ice-cream containers



Bottle racks with sleeves for standard
and large bottles



Lids and frames for ice cream counters



Bottle nest frames



Ice-cream parlour tubs



Tops for food counters



Plexiglass lids

אורשי
orshy

serie
7000



PRIOLINOX



HATCH-DOORS



DRAWERS AND DRAWER UNITS



**COFFEE GROUND HOPPERS
AND COFFEE GROUND DRAWERS**



SOLID WAST HOPPER





HATCH-DOORS



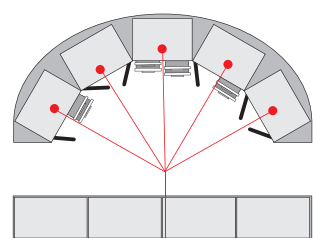
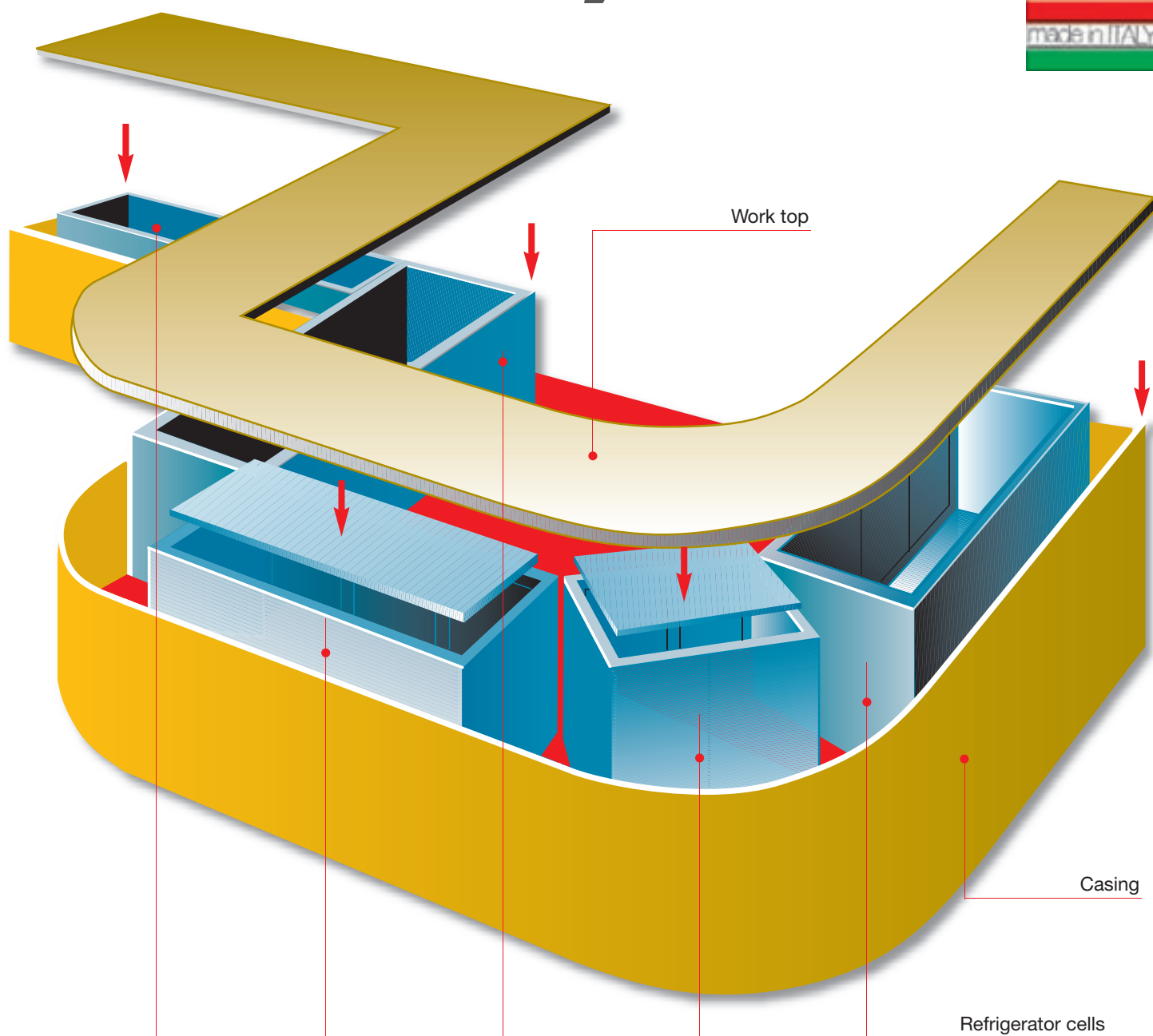
DRAWERS AND DRAWER UNITS



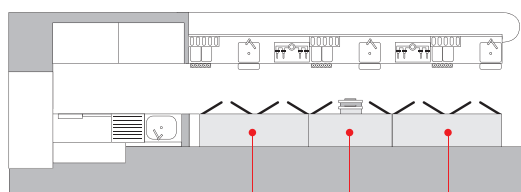
**COFFEE GROUND HOPPERS
AND COFFEE GROUND DRAWERS**



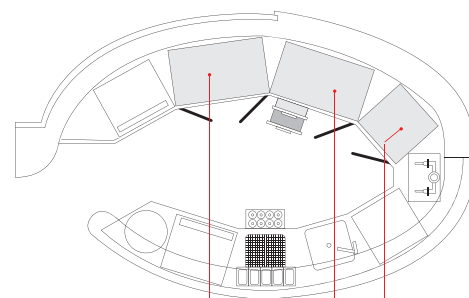
SOLID WAST HOPPER



Refrigerator cells



Refrigerator cells

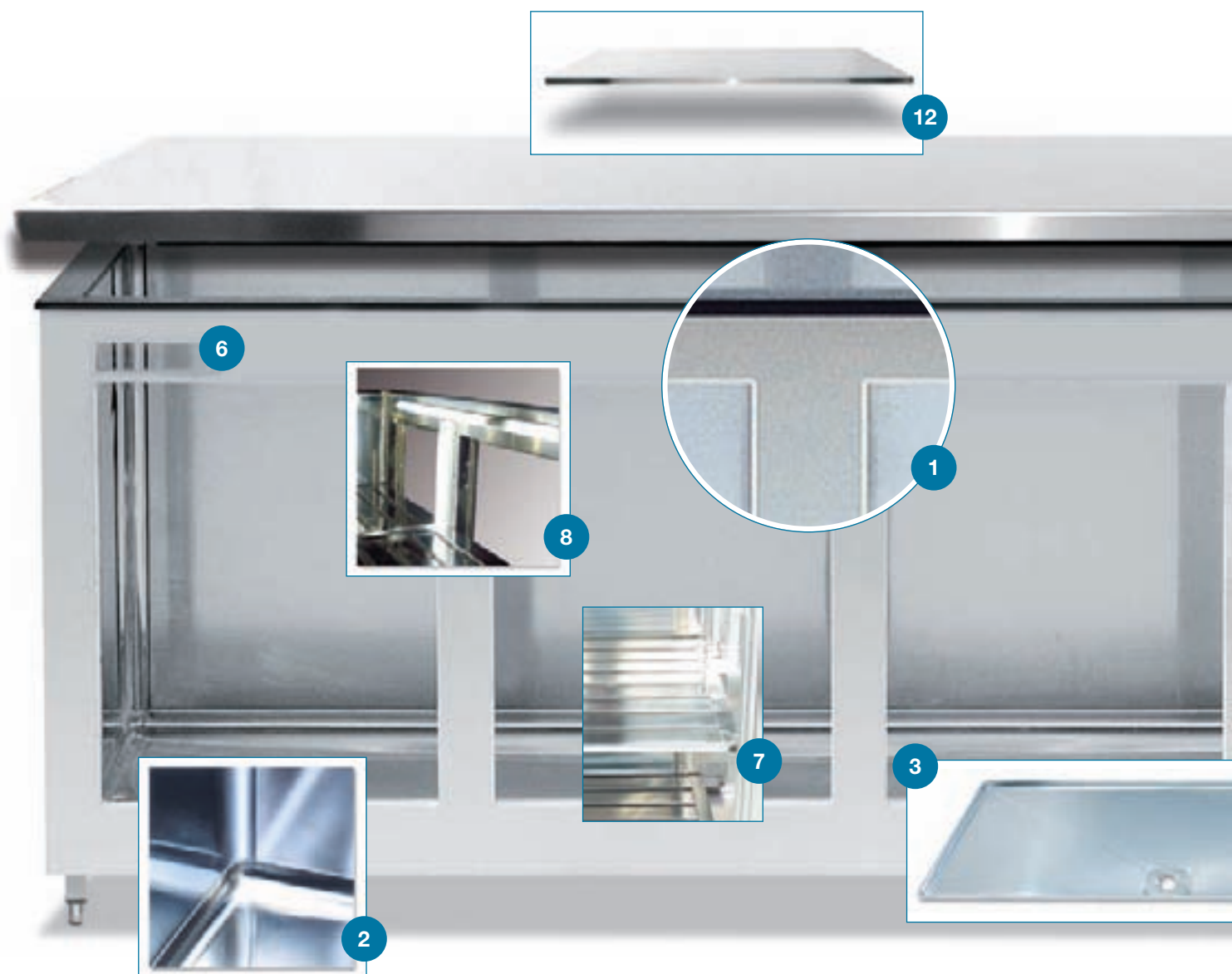


Refrigerator cells

CELLS

for refrigerator banks

PRIOLINOX



1

Single piece structure

2

Internal corners are rounded

3

Storage units

4

Siphon discharge

5

Raceway protected by PVC sections

6

Electronic thermostat

7

Shelves

8

Interior lighting

9

Unit cabinets

10

Condensing unit cabinets

11

Cell feet

12

Work tops





PRIOLINOX

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Orshy

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