

Lockrooms, storage, and protections



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LOCKERS

ARMVE

STAINLESS STEEL LOCKERS

These models are the ideal solution for enhanced hygiene. Their design ensures continuous ventilation of the lockers. It is also possible to separate dirty clothes from clean clothes using the internal separation module.



MODULAR



HYGIENIC



SECURE

TECHNICAL DATA

Materials	- 304L stainless steel - 316L stainless steel - 441L stainless steel
Locking mechanism	- Padlockable - Key-lock
Number of Levels	1 to 4
Number of compartments	from 1 to 16
Internal dividers	Available depending on model (indicated by)

SPECIFICATIONS

Feet	ø38mm Height-adjustable x 150mmH
Ventilation	Ventilation holes

1 COLUMN



X1E1

2 LEVELS



X1E1-2

3 LEVELS



X1E1-3

4 LEVELS



X1E1-4

2 COLUMNS



X1E2



X1E2-4

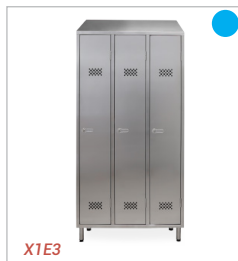


X1E2-6

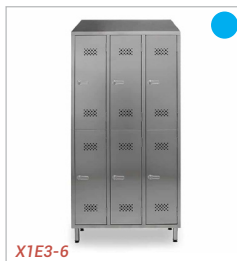


X1E2-8

3 COLUMNS



X1E3



X1E3-6

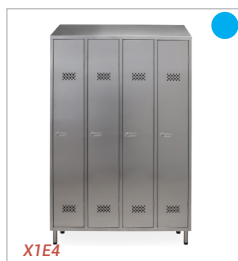


X1E3-9



X1E3-12

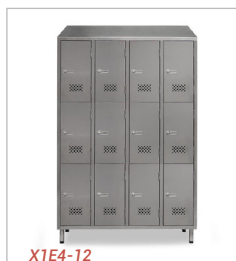
4 COLUMNS



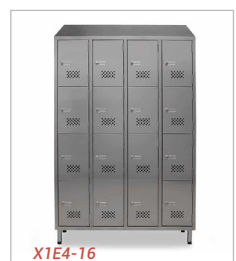
X1E4



X1E4-8



X1E4-12

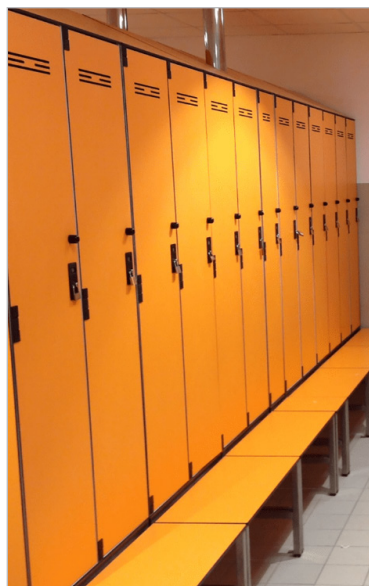


X1E4-16



LOCKERS

HYARMCAS



HPL LAMINATE LOCKERS

This line of lockers, which are more durable than stainless steel models, is made of HPL—a material that is resistant to moisture, impacts, and scratches, ensuring optimal longevity. We offer a range of lockers with a modern, sleek design, featuring customization options for colors and finishes. They blend seamlessly into any type of environment (pharmaceutical, food processing, public facilities, etc.). A wide range of colors allows you to match your company's branding. Our HPL products are made from recyclable materials and meet sustainability standards, making them an eco-friendly choice.



EASY TO
CLEAN



MODULAR



SECURE

SPECIFICATIONS

Materials	HPL
Dimensions (W x D x H)*	Width (per section): 30 – 35 – 40 – 50 cm . <i>The width varies depending on the number of columns selected</i> . Depth: 50 cm. Height: 200 cm

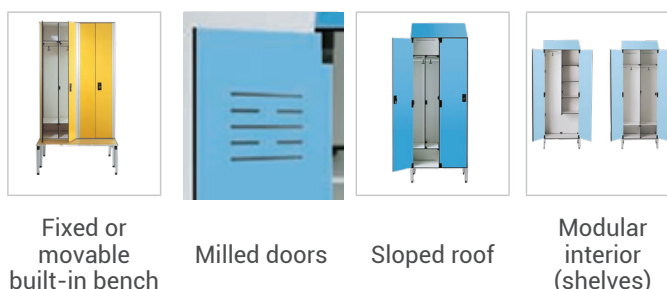
CONFIGURATION

Number of compartments	From 1 to 36 compartments
Locking System	- Key - Snap lock - Bolt - Burglar-proof bolt - Keypad - Combination lock - Coin
Back	- Standard - Milled bottom - Stainless steel bottom
Top	- Flat - Sloped
Feet	- Stainless steel base - Aluminum base - Adjustable stainless steel base (13 to 20 cm)

COLORS



OPTIONS



Fixed or
movable
built-in bench

Milled doors

Sloped roof

Modular
interior
(shelves)

Get answers to all your questions at 02 52 20 20 55 or information@acinox.fr

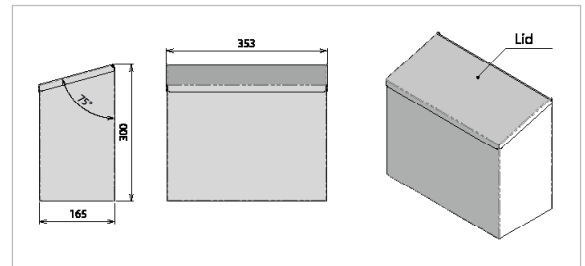
The examples shown above are not exhaustive. There are countless other possibilities; anything is imaginable and customizable to meet your needs and preferences.



DISPENSERS

DISTRIBLOUS

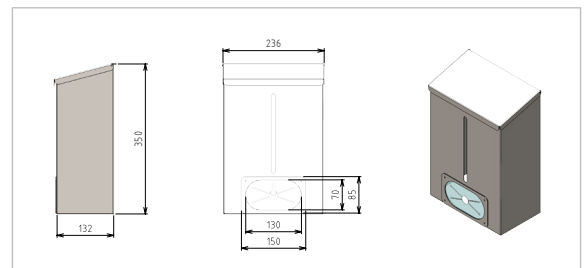
GOWN DISPENSER



DISTRIMAC

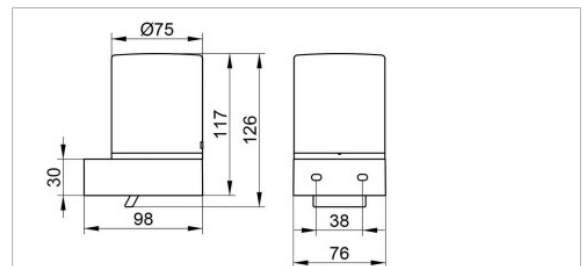
BULK DISPENSER WITH FALL-ARREST MEMBRANE ANTI-FALL.

E.G., HAIRNETS, GLOVES,
BEARD COVERS...



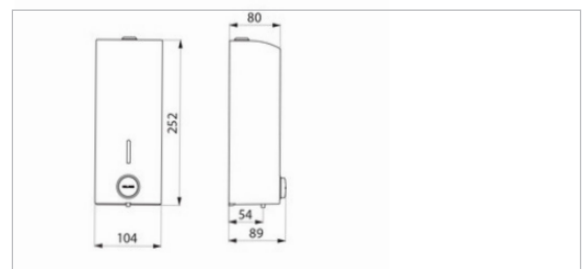
DSL

SOAP DISPENSER



DSL STAINLESS STEEL

SOAP DISPENSER STAINLESS STEEL





SHOE COVER DISPENSER

The shoe cover dispenser is a practical and quiet mechanical device that allows for quick and easy dispensing of single-use shoe covers. With a capacity of up to 200 shoe covers, it ensures optimal hygiene and can be installed in a variety of environments. It is easy to maintain and compatible with industrial cleaning products.

- Fully mechanical operation, no electricity required
- Very quiet operation
- Ergonomic handle for improved stability
- Excellent stability
- Can be installed in most spaces
- Easy to use, even for beginners
- Compatible with 7 different models of shoe covers
- Improves cleanliness and hygiene
- Storage capacity: up to 200 single-use shoe covers
- Quick and easy to refill
- Easy to maintain; compatible with industrial cleaning products

TECHNICAL DATA

Colors	Grey and white
Capacity	200
Dimensions	89 x 32 x 75 cm
Weight	17 kg

OUR SHOE COVERS



NON-WOVEN SHOE COVERS WITH ELASTIC BAND

Material	polypropylene
Weight	6 g
Environment	Dry and slippery



NON-WOVEN ANTI-SLIP SHOE COVERS

Material	polypropylene
Weight	6 g
Environment	Dry and slippery



NON-WOVEN SHOE COVERS WITH CPE COATING

Material	polypropylene
Weight	11 g
Environment	Dry, wet, slippery and greasy



POLYETHYLENE CHLORIDE SHOE COVERS

Material	polyethylene chloride
Weight	5,5 g
Environment	Dry, wet and slippery



NON-WOVEN SHOE COVERS

Material	polyethylene
Weight	6 g
Environment	Dry



POLYETHYLENE SHOE COVERS

Material	polyethylene
Weight	3 g
Environment	Dry, wet and slippery



APRON HOLDERS

RANGT



RANGE WALL-MOUNTED APRON

TECHNICAL DATA

Construction	304L stainless steel
Number of hangers	10 hangers/meter

QUANTITY

Capacity	Total length	Part Number
10 items	1050 m	RANGT10
15 items	1500 m	RANGT15
20 positions	1950 m	RANGT20

RANGTP



FREESTANDING APRON RACK

TECHNICAL DATA

Construction	304L stainless steel
Number of hangers	10 hangers/meter

QUANTITY

Capacity	Total length	Part Number
10 items	900 m	RANGTP10
15 items	1300 m	RANGTP15
20 positions	1700 m	RANGTP20



TRASH BAG HOLDERS



WALL-MOUNTED STAND

SSPM

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Bag capacity	50L - Ø 350mm
Locking mechanism	With elastic band

OPTIONS



Lid



FREE-STANDING STAND

SSPP

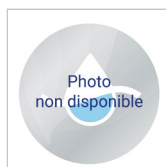
TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Bag capacity	100L - Ø 350mm
Locking mechanism	With elastic band

OPTIONS



On casters


Double
stainless steel
strapping


With lid

COUNTERS



WALL-MOUNTED CONSOLE

PUPM

TECHNICAL DATA

Construction	304L stainless steel
Configuration	Wall-mounted



FREESTANDING CONSOLE

PUPP

TECHNICAL DATA

Construction	304L stainless steel
Configuration	Freestanding

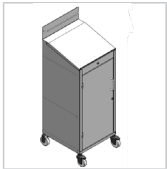
OPTIONS



Lower shelves



Lectern on
casters



Low cabinet
option



BENCHES



CUSTOM BENCHES

BANC

TECHNICAL DATA

Construction	304L stainless steel
Mounting	Freestanding
Standard lengths	1000 mm, 1500 mm, or 2000 mm



HPL BENCHES

HYBAN

TECHNICAL DATA

Dimensions	L: 1000, 1500, or 2000 mm
	H: 460 mm
	W: 410 or 820 mm
Feet	Adjustable, stainless steel



TABLES



LIGHTWEIGHT TABLE

TABLEG

TECHNICAL DATA

30x30 mm tubular frame

2 mm-thick stainless steel top with internal gusset > 800 mm

Adjustable ABS legs: +/-20 mm

Load Capacity

OPTION : casters



HEAVY-DUTY TABLE

TABLOU

TECHNICAL DATA

40x40 mm tubular frame + tubular reinforcement under the tabletop

2mm-thick stainless steel tabletop

Adjustable legs, Ø60 ±50 mm

OPTION : casters



HDPE TABLE

PEHD TABLOP

TECHNICAL DATA

40x40 mm tubular frame + tubular reinforcement under the tabletop

20 mm thick HDPE tabletop

Adjustable legs, Ø60 ±50 mm

OPTION : casters



CUSTOM-MADE TABLE

CUSTOM

OPTIONS

Drawers

Shelves

Footrests



COMPUTER CABINETS



STANDARD CABINET

ARMOIRE

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Interior Features	1 fixed shelf 1 sliding shelf Cable gland for electrical cable Door seal

Specific



CUSTOM CABINET

OPTIONS

- Partial-extension drawers with stainless steel slides
- 3mm-thick MAKROLON AR glass
- Top and bottom ventilation grilles, 92x92.
- Stainless steel adjustable legs + floor mounting brackets
- Gas struts with 100° opening for all cabinet types



VARIOUS FURNISHINGS

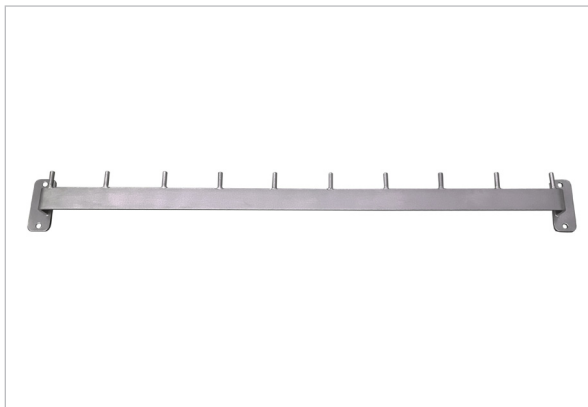


HOSE HOLDER

SUPTUY

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Capacity	20 to 25 m of hose
Option	Large size

WALL-MOUNTED
COAT HOOKS

PATER

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Capacity	5, 10, 15, or 20 hooks
Length	1000, 1500, or 2000 mm

SHOE RACK OR
BOOT RACK

RS or RB

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Capacity	10, 15, or 20 positions
Length	1000, 1500, or 2000 mm
Mounting	Wall-mounted or freestanding

TYPES

Construction	Number of pairs	H x D	Length
4 tiers	4, 8, 12, 16, 20, 24, 28, 32, 36, or 40	1250 x 430	from 690 to 1940 mm
5 tiers	5, 10, 15, 20, 25, 30, 35, or 40	1850 x 350	350 mm
Extension legs		1250x540 mm	

Please contact us for your specific requests



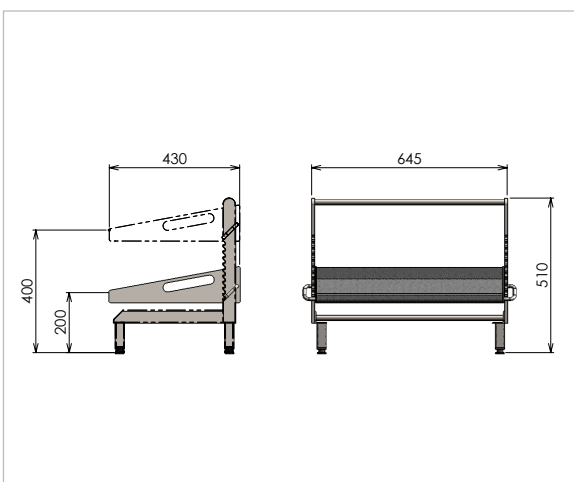
STEP STOOLS

ADJUSTABLE STEPS

MPR

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Adjustment	from 200 to 400 mm

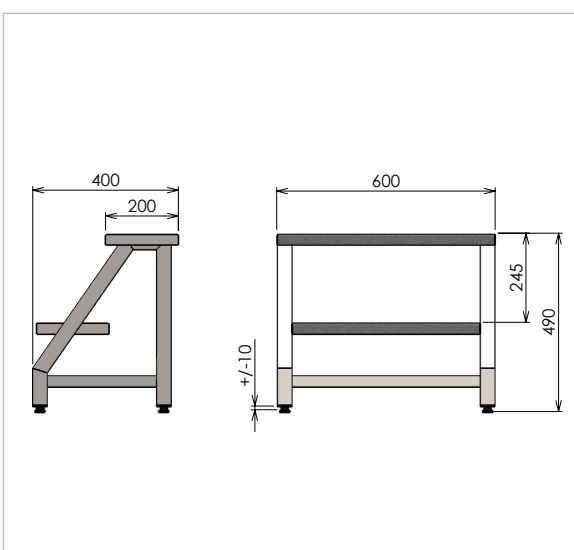


FIXED FOOTRESTS

MPF

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded





DOOR GUARDS

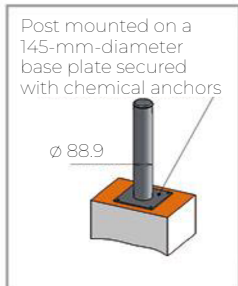
DOOR GUARD

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Mounting	Mounted on a plate or with a cutout

PTEP

1 point

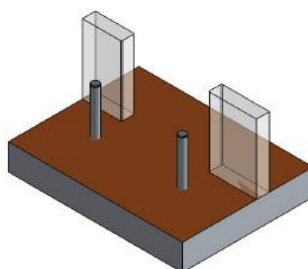


PTEC

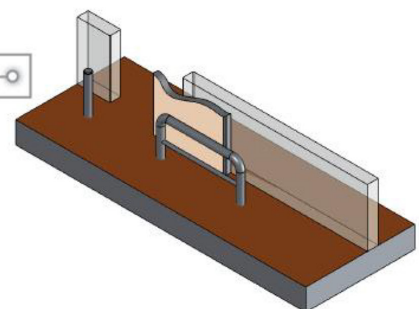
1 point



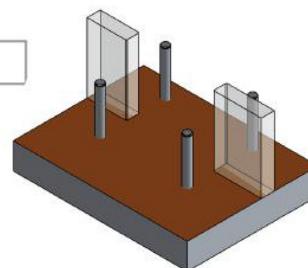
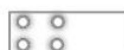
2 points



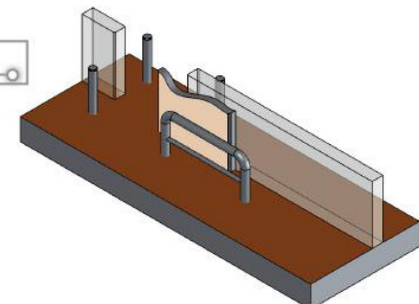
3 points



4 points



5 points





CONTINUOUS AND TUBULAR GUARDS

PTHP

CONTINUOUS PROTECTION

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Mounting	On a base plate or removable base plate
Option	- with fixed shelf - with removable shelf



PHHP

HYGIENIC PROTECTION

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Mounting	On a base plate or for wall mounting

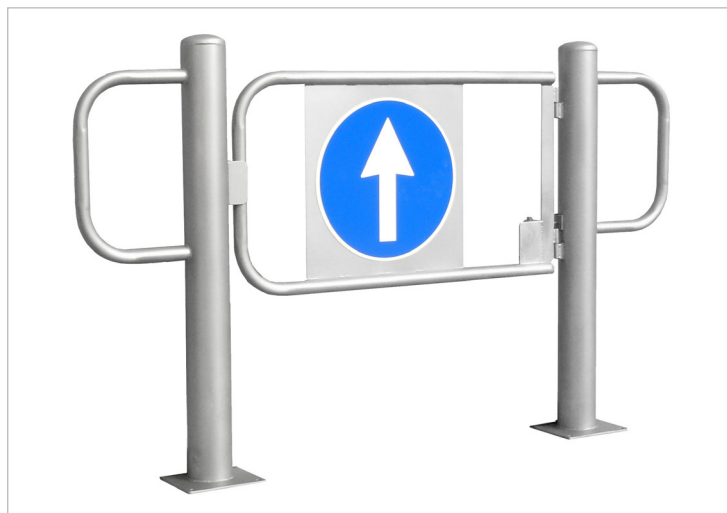


PORT

GATE

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Mounting	On a base plate or for wall mounting
Standard lengths	750mm, 900mm, 1000mm
Gate Types	Padlockable Foot-operated With electric strike Custom-made





CONTINUOUS AND TUBULAR GUARDS

PORT

GATE WITH PANIC BAR

TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Mounting	On a base plate or for wall mounting
Standard lengths	750mm, 900mm, 1000mm
Gate Types	Padlockable Foot-operated With electric strike Custom-made



PORT

FULL-HEIGHT GATE

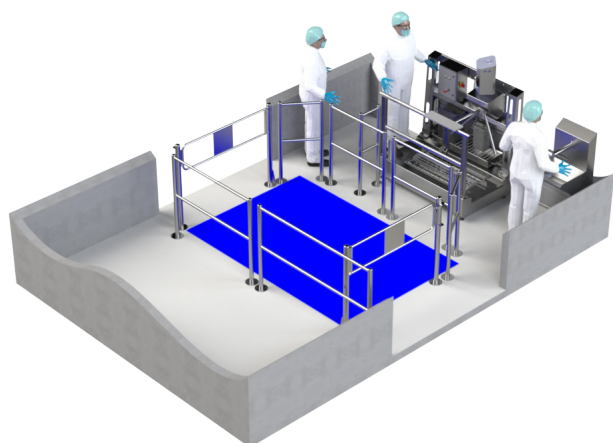
TECHNICAL DATA

Construction	304L stainless steel
Overview	Micro-beaded
Mounting	On a base plate or for wall mounting
Standard lengths	750mm, 900mm, 1000mm
Gate Types	Padlockable Foot-operated With electric strike Custom-made





BUFFER ZONE



BUFFER ZONE

COMPLETE HYGIENE AIRLOCK FOR OPERATORS AND EQUIPMENT

The Sanypass buffer zone is designed to ensure optimal hygiene in sensitive areas by allowing operators to pass through with carts, trolleys, or equipment that cannot fit through a standard shoe washer. The system combines a compact hygiene airlock with a hand wash station, a handle disinfectant (Destrip), and a dedicated buffer zone.

This comprehensive airlock ensures dual disinfection:

- **For operators:** mandatory passage through a hygiene airlock.
- **For wheeled equipment:** the buffer zone, equipped with a Sanypass floor, disinfects the wheels using a system of rotating brushes and a mixture of water and detergent solution. At least three passes are required to ensure optimal disinfection.

EQUIPMENT



Sanypass



Gate



Compact airlock

Two turnstiles equipped with magnetic strips (electronic locks) control entry and exit. The operator must press a button at the entrance and then another at the exit to ensure that the cart passes completely through the disinfection zone.

- **Effective in both directions:** the system works on both the outward and return trips, ensuring continuous protection.
- **Enhanced bacterial protection:** total control over disinfection to meet the strictest hygiene requirements.