



The guarantee of your protection will be only ensured after the erlab[®] laboratory approval. Please contact your supplier and benefit from the **ESP[®]** (Erlab Safety Program) for a validation of the safety parameters (type of column, filter lifetime, saturation detection method and replacement filter procedure...), linked to the use of this cabinet.

Technical specifications

Dimensions (mm)			
Ref.	External dimensions		
	Width	Depth	Height
812	820	285	575

Structure	
Metallic parts	Anti-corrosion steel coated with 100% polyester
Filtration module	Injected polypropylene

Specifications	
Number of filter	2
Number of fan	1
Processed air flow	75 m ³ /h
Storage capacity	Around 10 liters
Voltage / Frequency	230V / 50 Hz
Power consumption	20 Watts
Amperage absorbed	0,1 amp.

Types of filters available	
AS	For storage with a predominance of organic vapors
BE	For storage with a predominance of organic vapors and acids
F	For formaldehyde vapours
K	For ammonia vapours
HP	HEPA H14 filter for powders storage

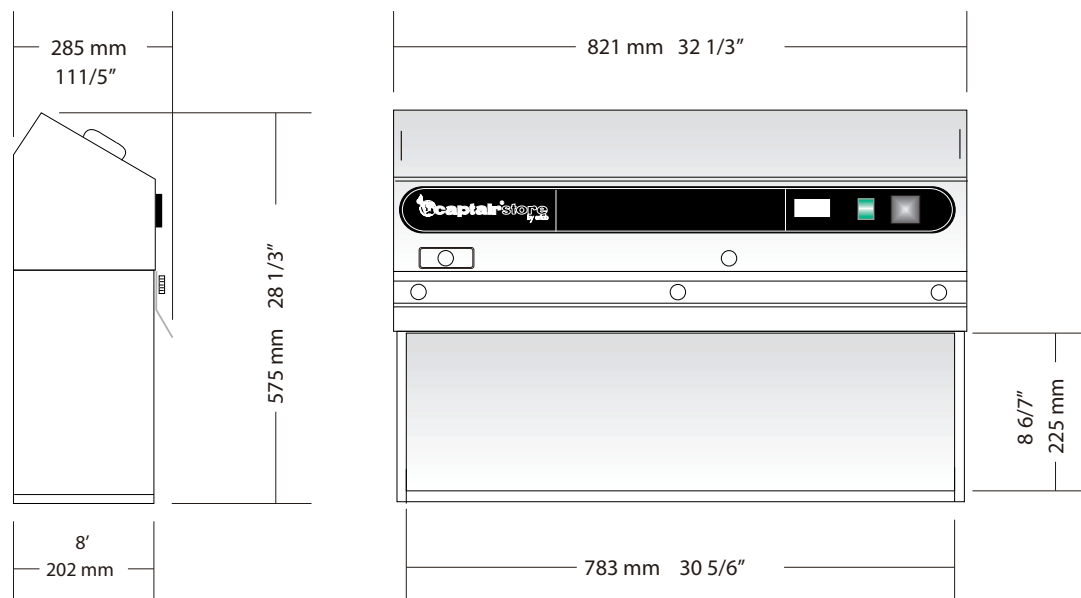
Equipements

Versions	
812 A	To be placed on a work surface
812 B	On legs.
812 C	To be wallmounted

Standard Equipments	
Lock	For a securised access to chemicals
Retention tray volume	2 x 1 liter. Spill tray included

Shelf 8 I 2

Non ducted vented storage cabinet designed to protect laboratory personnel
Designed to store liquid, gaseous
Molecular filtration by suractivated carbon filter adsorption



Version B

