

## Benchcap

Metallic fixed work bench. Equipped with two height adjusting jacks

Meuble de support fixe en métal. Equipé de deux vérins pour le réglage vertical

Tisch aus Metall, höhenverstellbar

Mueble de soporte fijo en metal. Equipado con dos elevadores para ajuste vertical

Mobile di supporto fisso in acciaio elettrozincato con piedini regolabili

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**Product datasheet**

**Fiche produit**

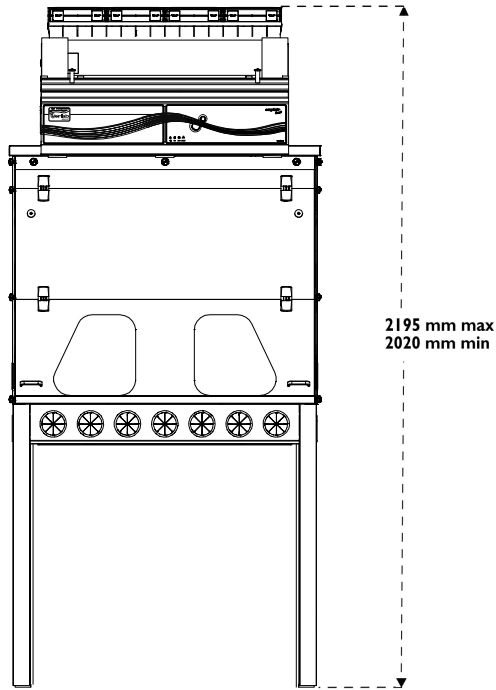
**Ficha del producto**

**Produktdatenblatt**

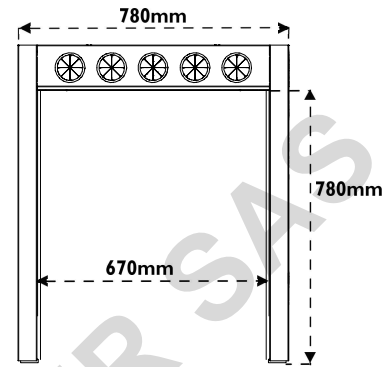
**Scheda prodotto**



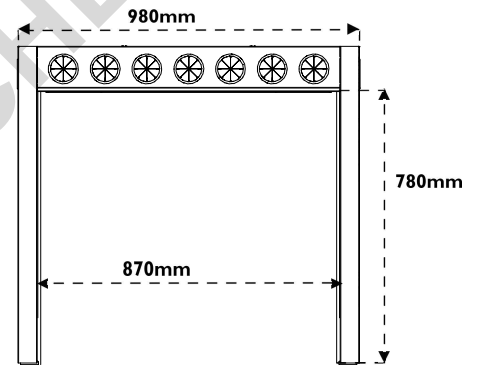
# Benchcap 320/321/391/481



320/321

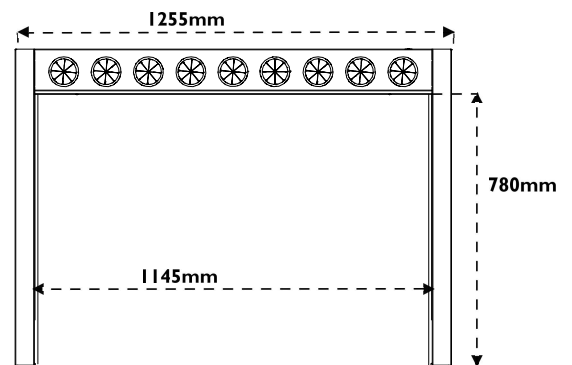
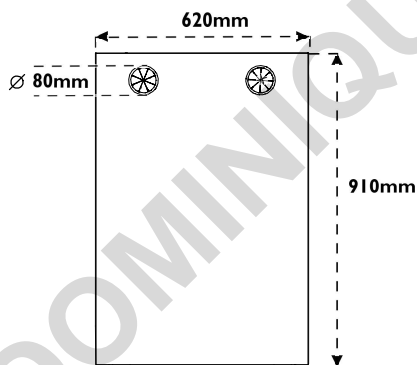


391



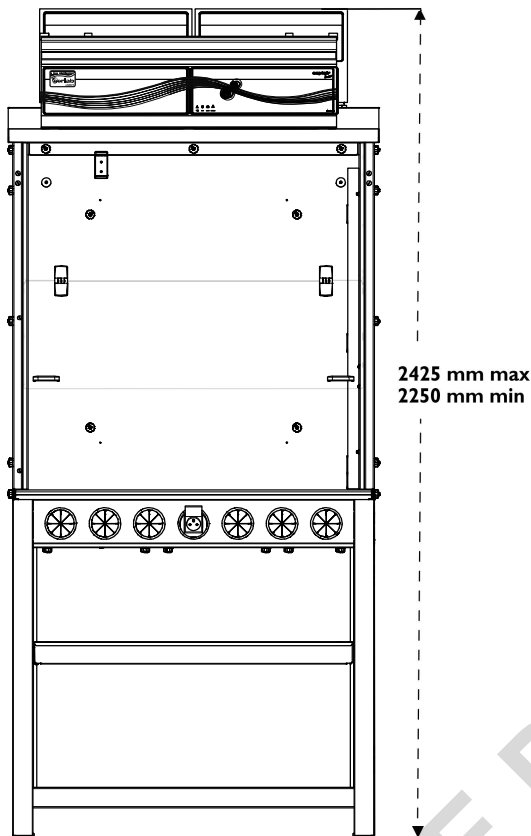
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320/321/391/481

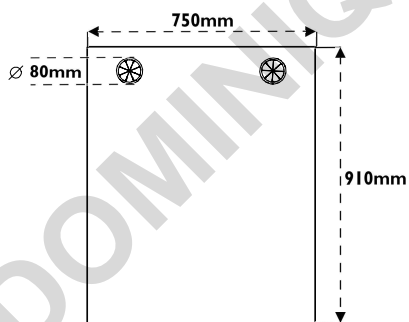


	320	321	391	481
Structure / Structure / Struktur / Estructura / Struttura	Corrosion resistant electro-galvanized steel coated with anti-acid polymer Acier électro-zingué anti-corrosion gainé par enrobage de polymère thermo-durcissable anti-acide Elektroverzinkter Stahl, korrosionsfrei, durch thermisch härtbare Polymere umhüllt, säurefest Acero electro-galvanizado resistente a la corrosión recubierto de polímero termo-endurecedor anti-acido Acciaio elettrozincato anticorrosione ricoperto con polimero termoindurante antiacido			
Horizontal levelling / Mise à niveau / Einstellbarkeit / Nivelación / Aggiustabile	4 adjustable jacks / 4 vérins ajustables / 4 einstellbare Schraubenwinden / 4 gatos ajustables / 4 piedini aggiustabili			
Shelf (optional) / Étagère (Option) / Innenregal (Zubehör) / Estantería (opcional) / Ripiano (opzionale)	Sliding / Semi-extractible / Halbausziehbar / semiestrabile / Semi-estraibile			
Front support for installation of power sockets and taps Supports en façade pour installation prises électriques, vannes fluides et gaz Vorderleiste für die Installation von elektrischen Steckdosen, Ventilen für Flüssigkeiten und Gasen Soporte en fachada para instalación de tomas eléctricas, válvulas de fluido y gas Predisposizioni in facciata per installazione di prese elettriche, rubinetti acqua e gas	5		7	9

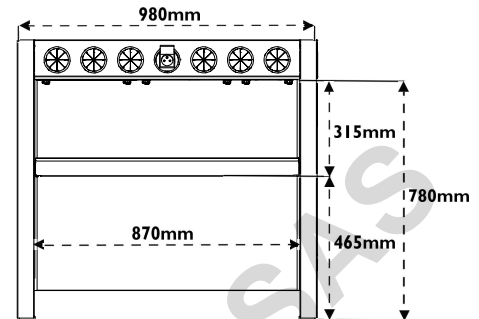
## Benchcap 392/483/633/714



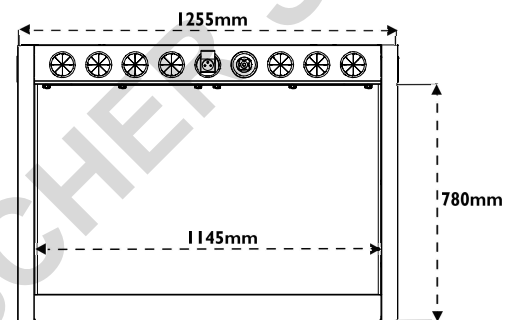
392/483/633/714



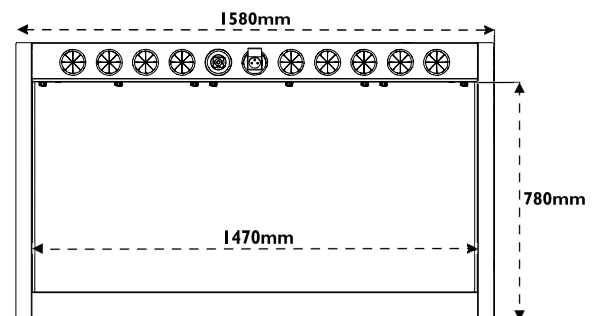
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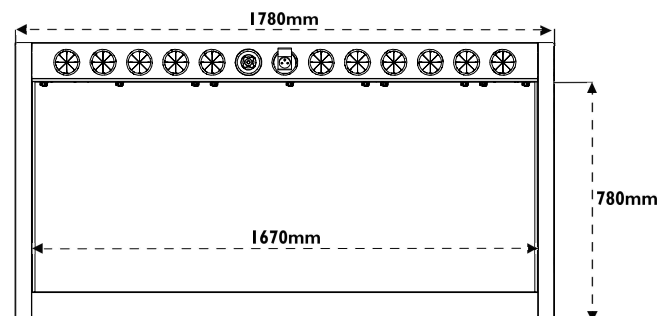
483



633



714



	392	483	633	714
Structure / Structure / Struktur / Estructura / Struttura	Corrosion resistant electro-galvanized steel coated with anti-acid polymer Acier électro-zingué anti-corrosion gainé par enrobage de polymère thermo-durcissable anti-acide Elektroverzinkter Stahl, korrosionsfrei, durch thermisch härtbare Polymere umhüllt, säurefest Acero electro-galvanizado resistente a la corrosión recubierto de polímero termo-endurecedor anti-ácido Acciaio elettrozincato anticorrosione ricoperto con polimero termoindurante antiacido			
Horizontal levelling / Mise à niveau / Einstellbarkeit / Nivelación / Aggiustabile	4 adjustable jacks / 4 vérins ajustables / 4 einstellbare Schraubenwinden / 4 gatos ajustables / 4 piedini aggiustabili			
Shelf (optional) / Étagère (Option) / Innenregal (Zubehör) / Estantería (opcional) / Ripiano (opzionale)	Sliding / Semi-extractible / Halbausziehbar / / semiextráible / Semi-estraiabile		Fixed	
Front support for installation of power sockets and taps Supports en façade pour installation prises électriques, vannes fluides et gaz Vorderleiste für die Installation von elektrischen Steckdosen, Ventilen für Flüssigkeiten und Gasen Soporte en fachada para instalación de tomas electricas, válvulas de fluido y gas Predisposizioni in facciata per installazione di prese elettriche, rubinetti acqua e gas	7	9	11	13



# About Erlab

The Erlab Research and Development laboratory

Since 1968, **Erlab** has been a specialist, inventor and world leader in **ductless, zero-emission filtering fume hoods for laboratories** to provide total safety in chemical handling.

## 1 Erlab filtration

We provide technologies to protect laboratory staff from inhaling chemicals. This is made possible thanks to our **Research and Development (R&D) department**, which has continuously improved our filtration technology **for more than 50 years**. That's why, in 2009, we invented the **ERLAB ABOVE** label for tried and tested filtration technology.

## 2 The AFNOR NF X 15-211: 2009 standard

Erlab's filtration technology conforms to the **NF X 15-211: 2009 standard**, the industry's most demanding standard for molecular filtration, developed by a committee of independent scientists and specialized manufacturers.

**This text imposes performance criteria linked to:**

- Filtration efficiency
- Containment efficiency
- Air face velocity
- Documentation: **chemical listing**

## 3 The ESP programme

A set of three services included with the purchase of each device designed to ensure your safety.



**eValiQuest** Risk analysis – Determination of protection needs – Determination of ergonomic needs.



**ValiPass** Certified installation – Total safety for handling.



**ValiGuard** Ongoing monitoring – Preventative and maintenance inspections – Device reconfiguration based on protection needs – Development of handling.

## 4 Flex technology

The combination of molecular and particulate filtration technologies allows a single device to meet laboratories' protection needs. This innovation from Erlab's R&D department offers unprecedented **flexibility, versatility and value**. A single device can be reconfigured over time and easily reassigned to other applications.

## 5 Smart technology

Smart technology is a **simple and innovative** means of communication that improves safety. This technology uses a light and sound signal to indicate the user's level of protection. The advantages of the technology are:

**1/ Light pulsation:** Real-time communication via LED light pulses intuitively alerts the user to the device's operating status.

**2/ Simplicity:** One-touch activation.

**3/ Detection system:** The exclusive detection system continuously monitors filtration performance.

**4/ Built-in monitoring:** This service provides direct access to the **status, settings and history** of your device.

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