

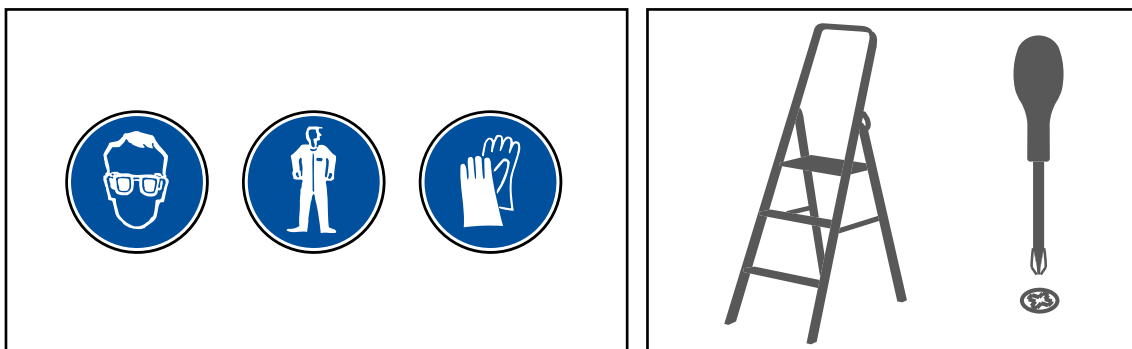


Captair[®] Flex[™] S 32I Captair[®] Flex[™] M 32I Captair[®] Flex[™] SD 32I



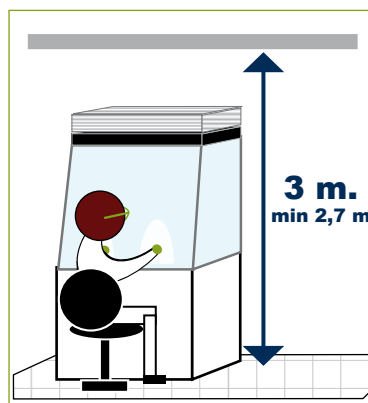
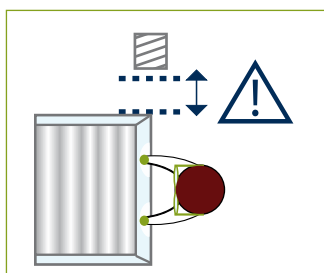
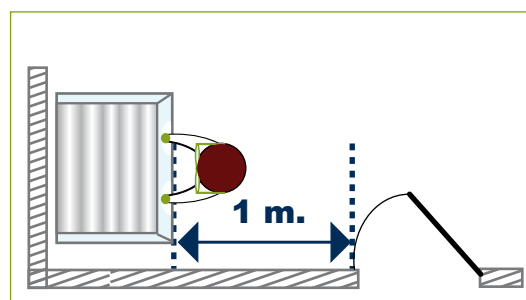
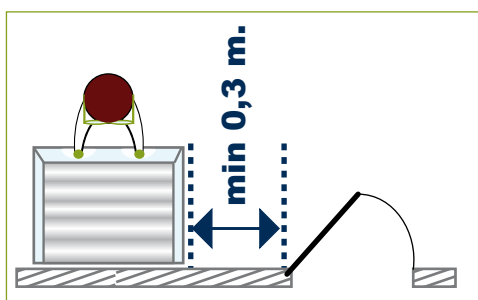
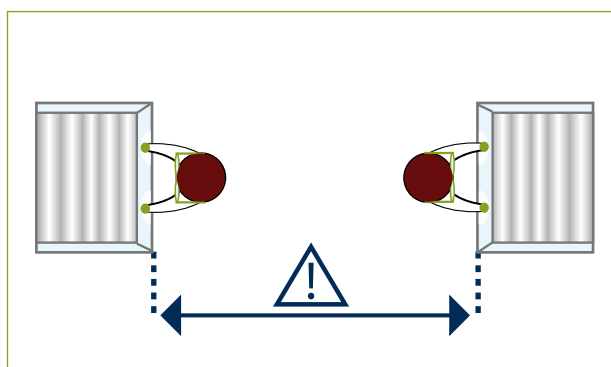
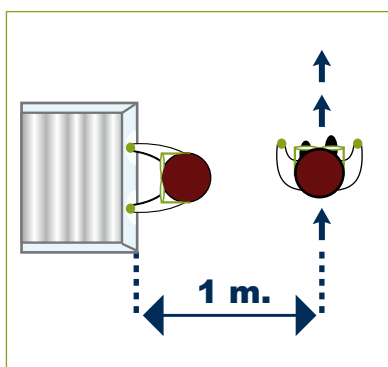
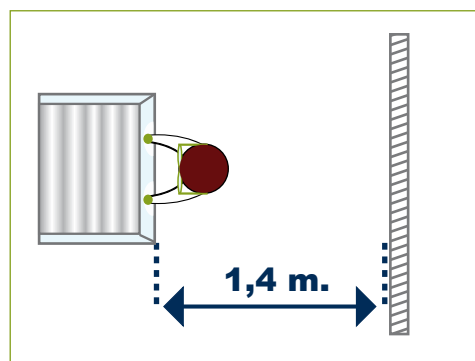
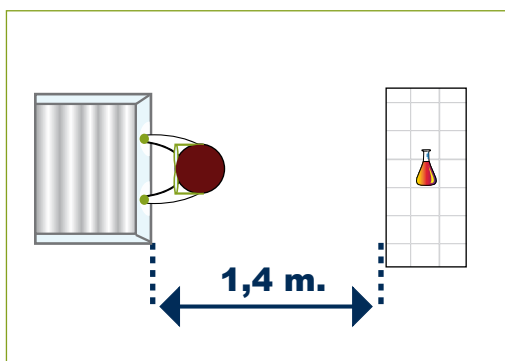
Assembly Instructions Notice de Montage Instrucciones de Montaje

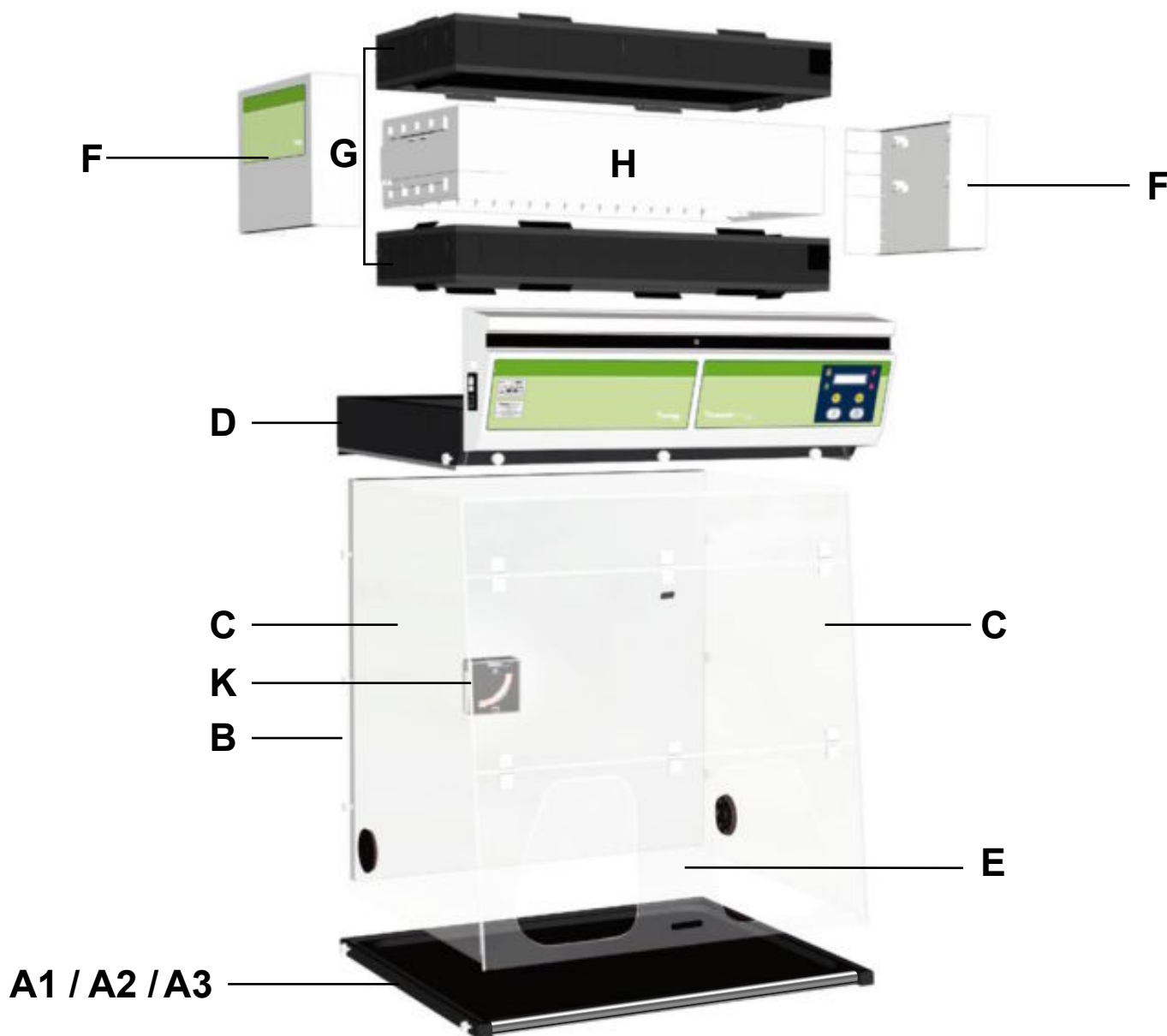






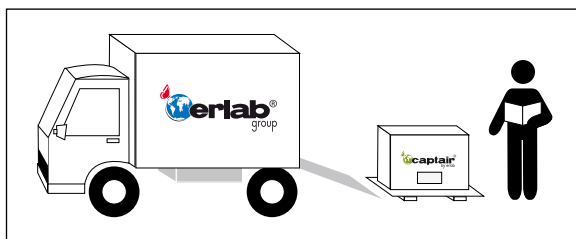
Recommendations : necessary space and dimensions - according to EN 14175 : 2006 standard
Recommandations : Espace nécessaire et dimensions - selon la norme EN 14175 : 2006
Recomendaciones: espacio necesario y dimensiones – de acuerdo con la norma EN 14175: 2006



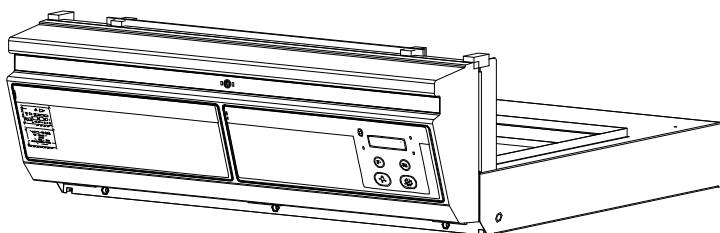


- A1** Standard / Estándar
A2 Work surface 1 / Plan de travail 1 / Superficie de trabajo 1
A3 Work surface 2 / Plan de travail 2 / Superficie de trabajo 2

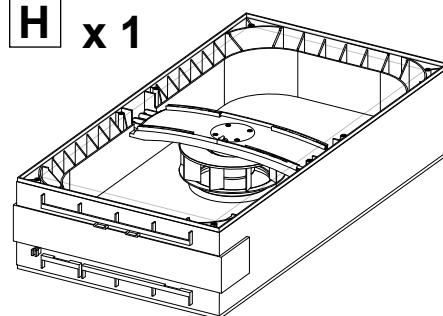
- B** Back panel / Panneau arrière / Panel trasero
C Side panel / Panneau latéral / Panel lateral
D Ceiling and control panel / Plafond et panneau de contrôle / Techo y panel de control
E Acrylic front panel / Façade acrylique / Panel frontal acrílico
F Casing / Carter / Cáster
G Filters / Filtres / Filtros
H Fan module / Boîtier de ventilation / Módulo ventilador
K Air flow meter / Balance à air / Medidor de flujo de aire



D x 1

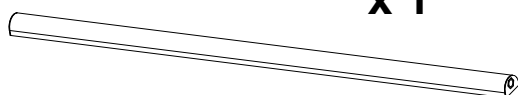


H x 1

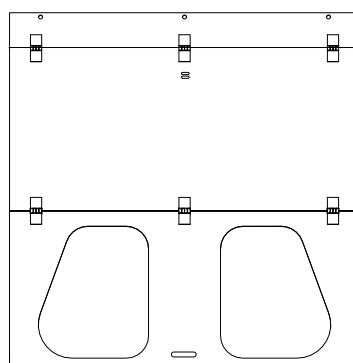


A1 Standard / Estándar / Di serie

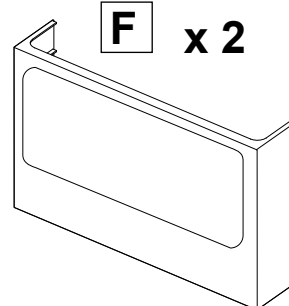
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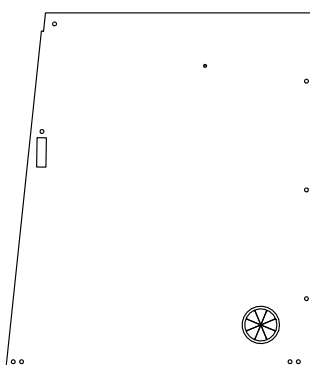
E x 1



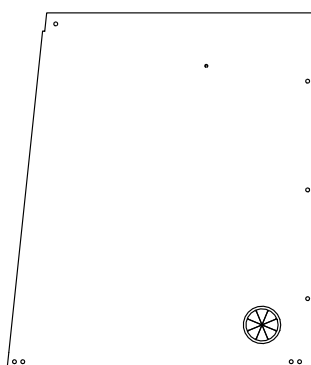
F x 2



C x 1

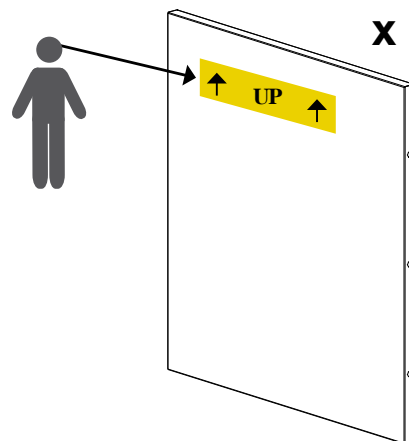


C x 1

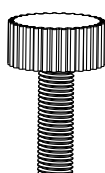


B1 Back panel / Panneau arrière / Panel trasero

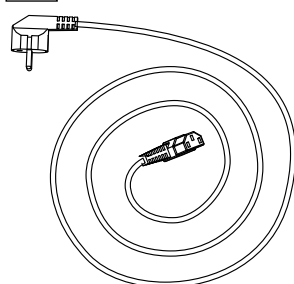
x 1



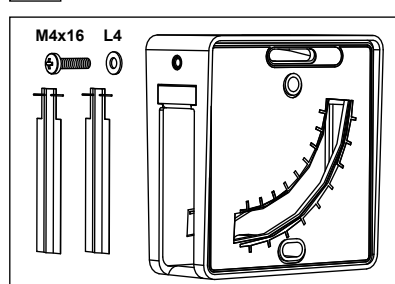
I x 17



J x 1



K x 1

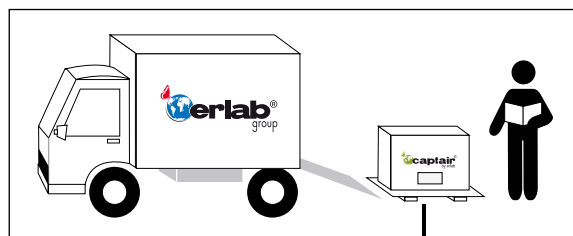




G

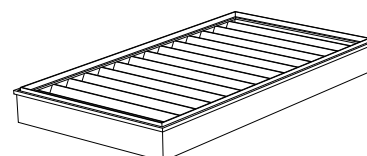
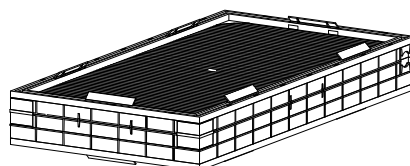
**FLEX[™] Technology / Technologie FLEX[™] /
/ Tecnologia FLEX[™]**

Patent Pending



Molecular filter
Filtre moléculaire
Filtro Molecular

HEPA H14 filter
Filtre HEPA H14
Filtro HEPA H 14



SD 321	2C	x2	
SD 321	IP IC	x1	x1
SD 321	IP 2C	x2	x1
SD 321	IC IP	x1	x1
SD 321	2C IP	x2	x1



Options - Optionen - Opciones - Opzioni

A2

Work surface 1

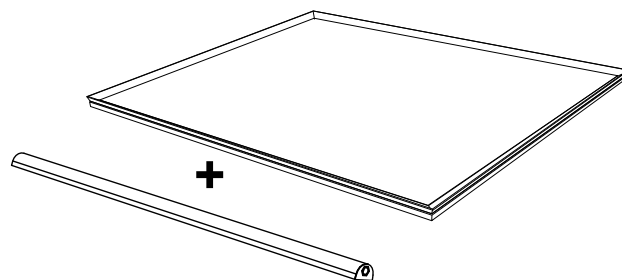
Work surface with sealed tempered glass retention tray

Plan de travail 1

Plan de travail avec bac de rétention en verre émaillé jointé

Superficie de trabajo 1

Plano de trabajo de cristal securizado con bandeja de retención

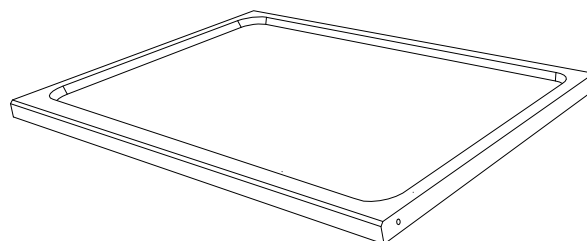


A3

Work surface 2 In phenolic resin

Plan de travail 2 En résine phénolique

Superficie de trabajo 2 En resina fenólica

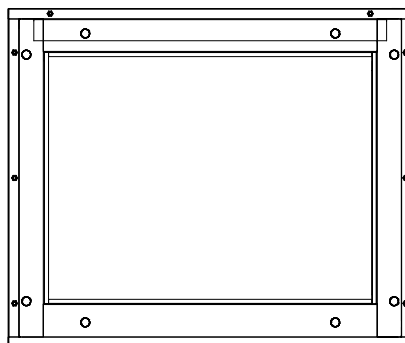


B2

Transparent back panel

Panneau arrière transparent

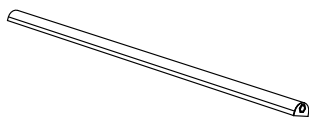
Panel trasero transparente





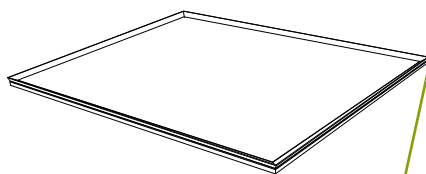
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A1 Standard / Estándar / Di serie



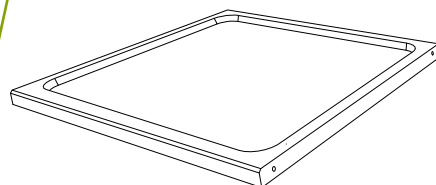
A2

Work surface 1
Plan de travail 1
Superficie de trabajo 1



A3

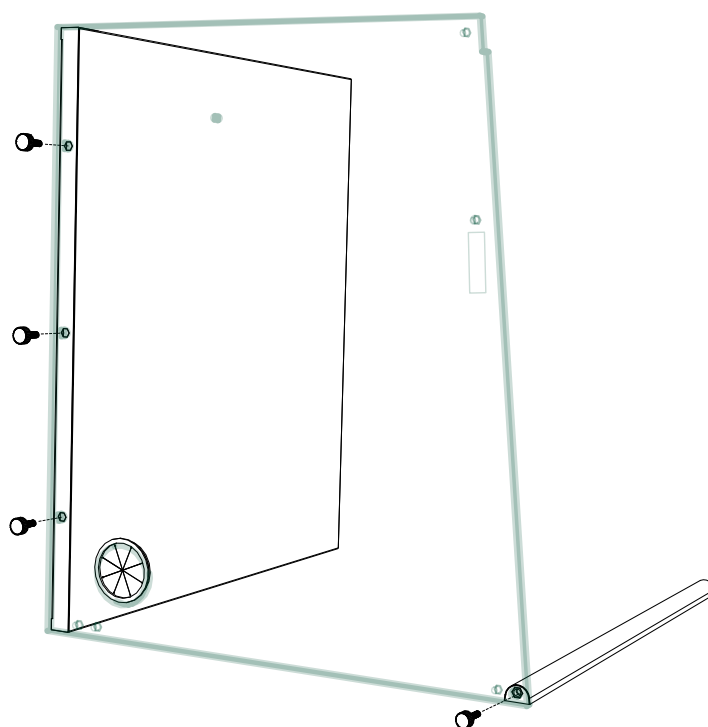
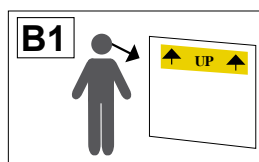
Work surface 2
Plan de travail 2
Superficie de trabajo 2



2

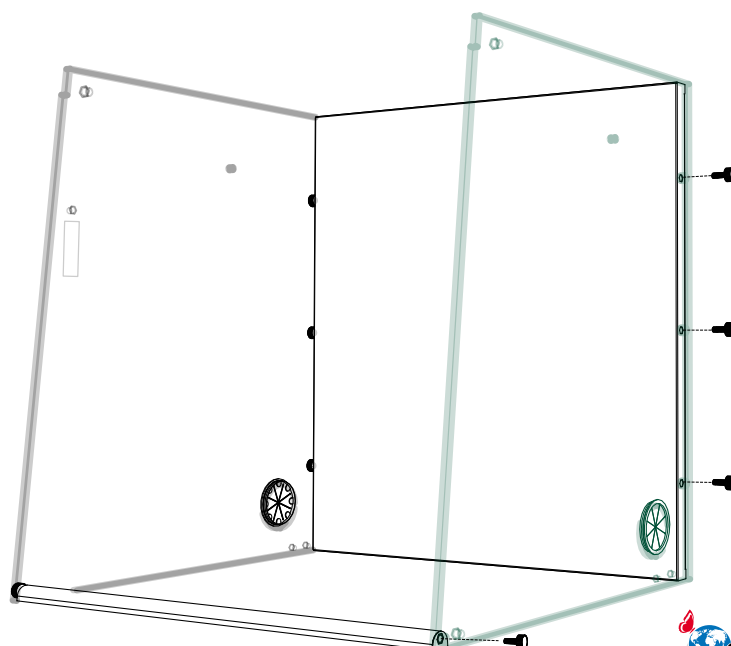
A1 Standard / Estándar

x 4



A1 Standard / Estándar

x 4

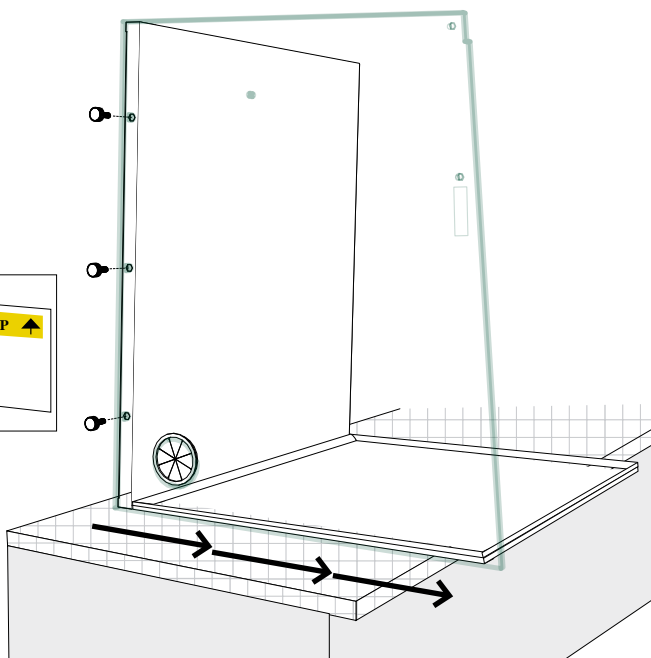




2

A2 Work surface 1
Plan de travail 1
Superficie de trabajo 1

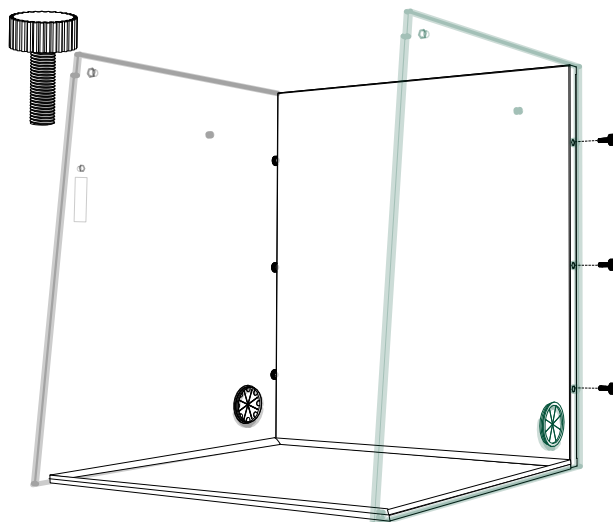
x 3



3-1

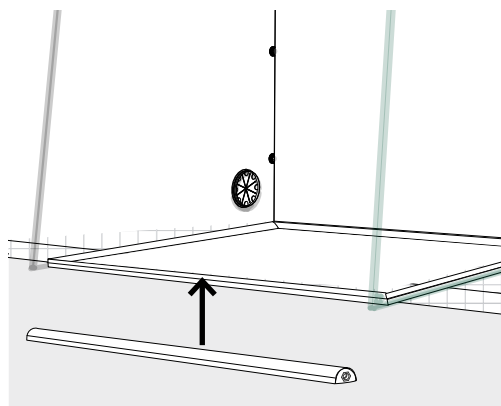
A2 Work surface 1
Plan de travail 1
Superficie de trabajo 1

x 3



3-2

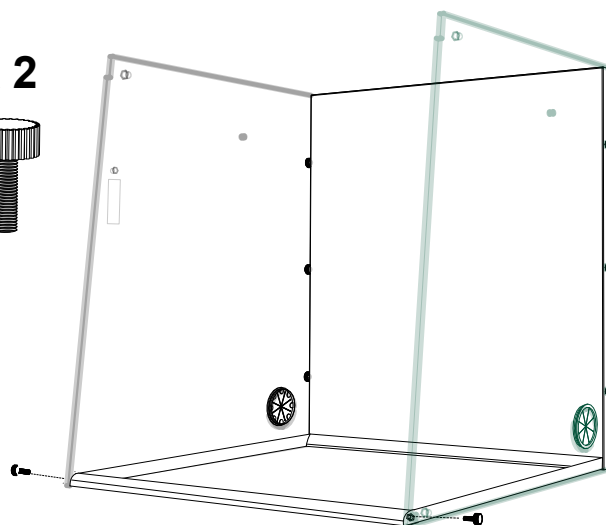
A2 Work surface 1
Plan de travail 1
Superficie de trabajo 1



3-3

A2 Work surface 1
Plan de travail 1
Superficie de trabajo 1

x 2



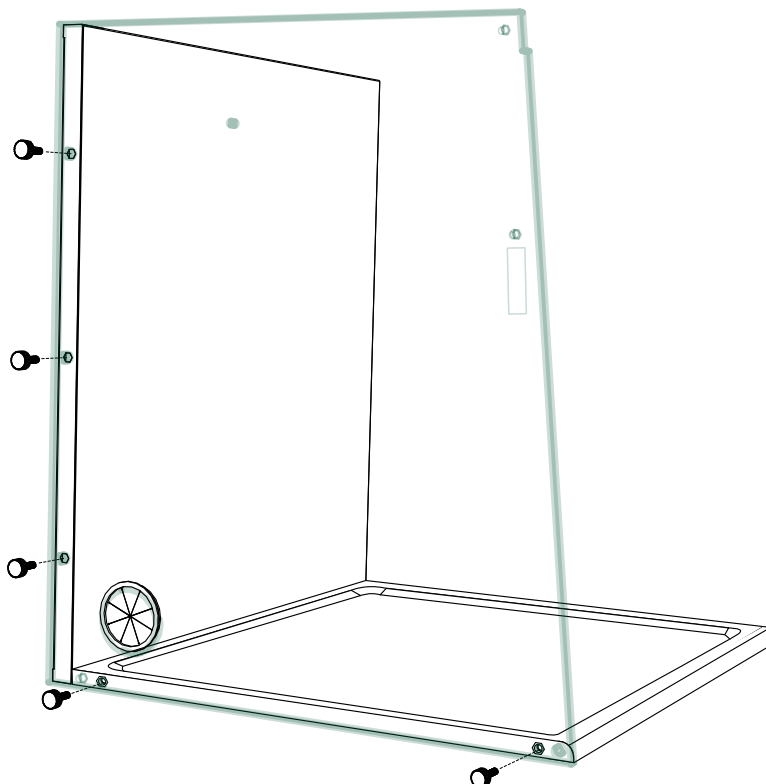
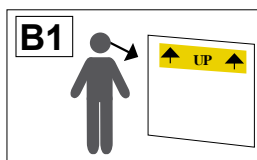
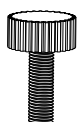


2

A3

Work surface 2
Plan de travail 2
Superficie de trabajo 2

x 5

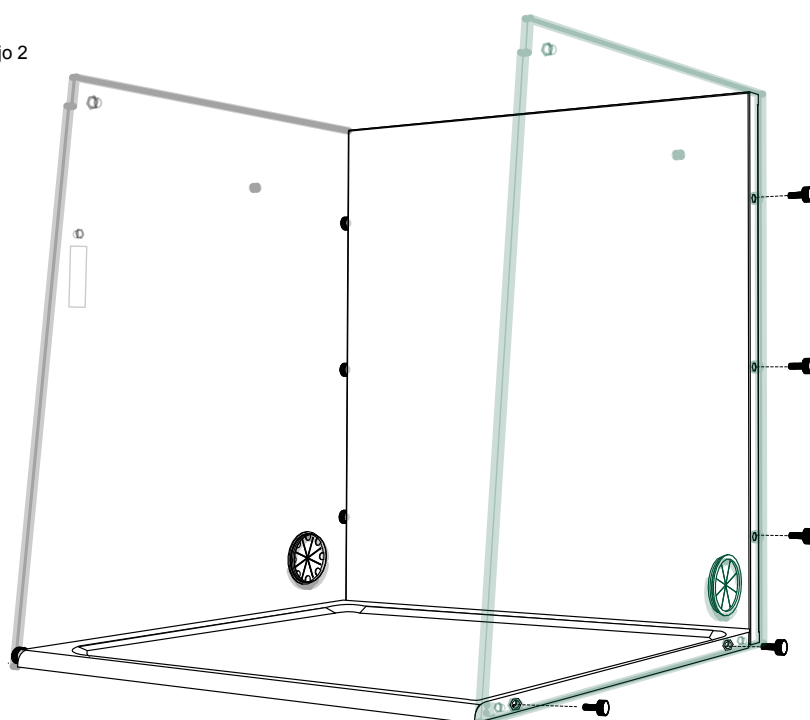
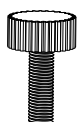


3

A3

Work surface 2
Plan de travail 2
Superficie de trabajo 2

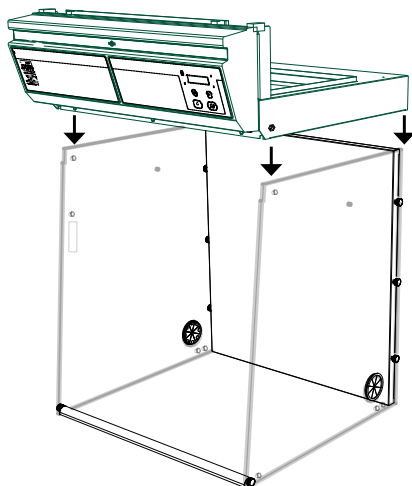
x 5





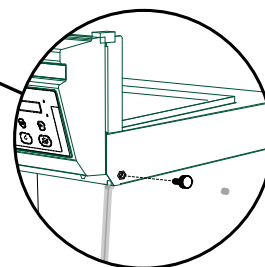
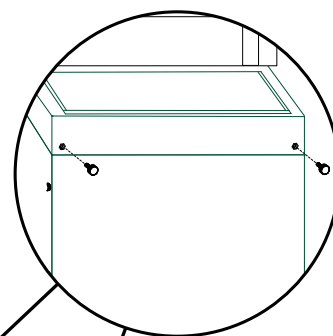
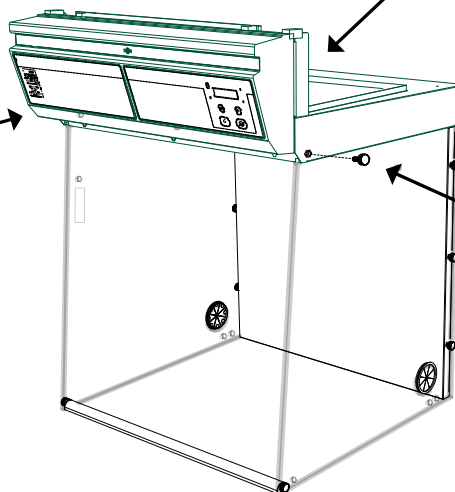
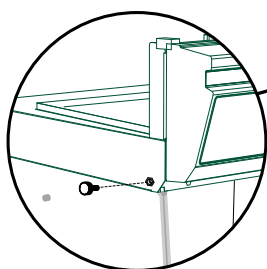
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4-1



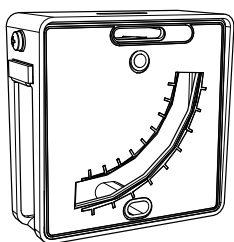
4-2

x 4

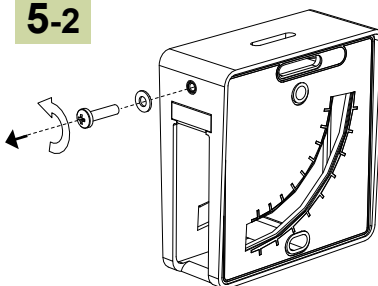


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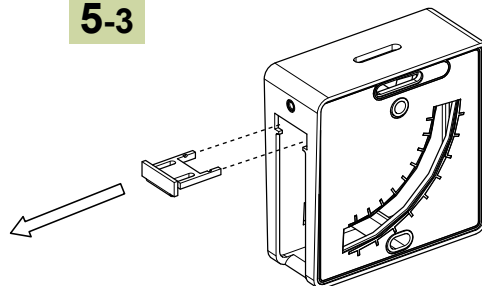
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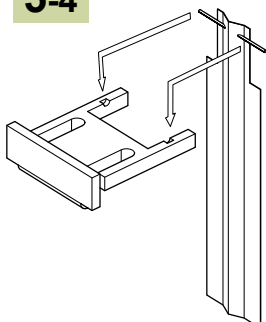
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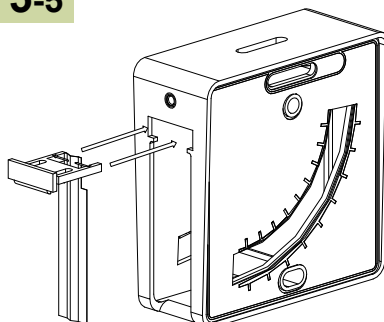
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5-4

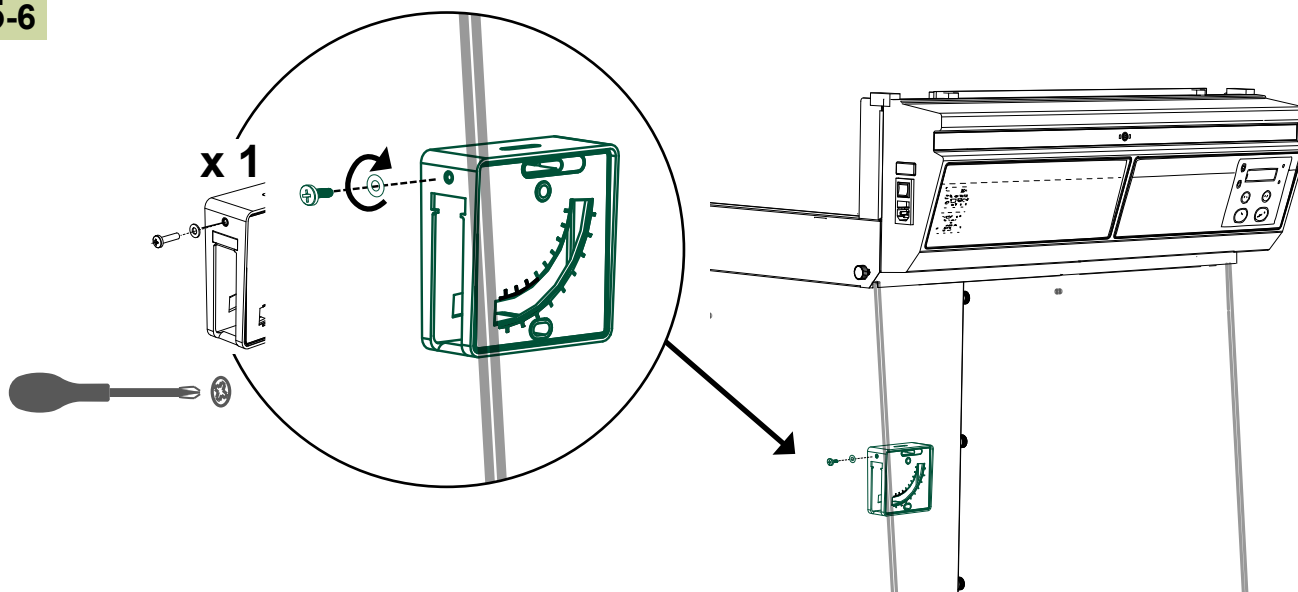


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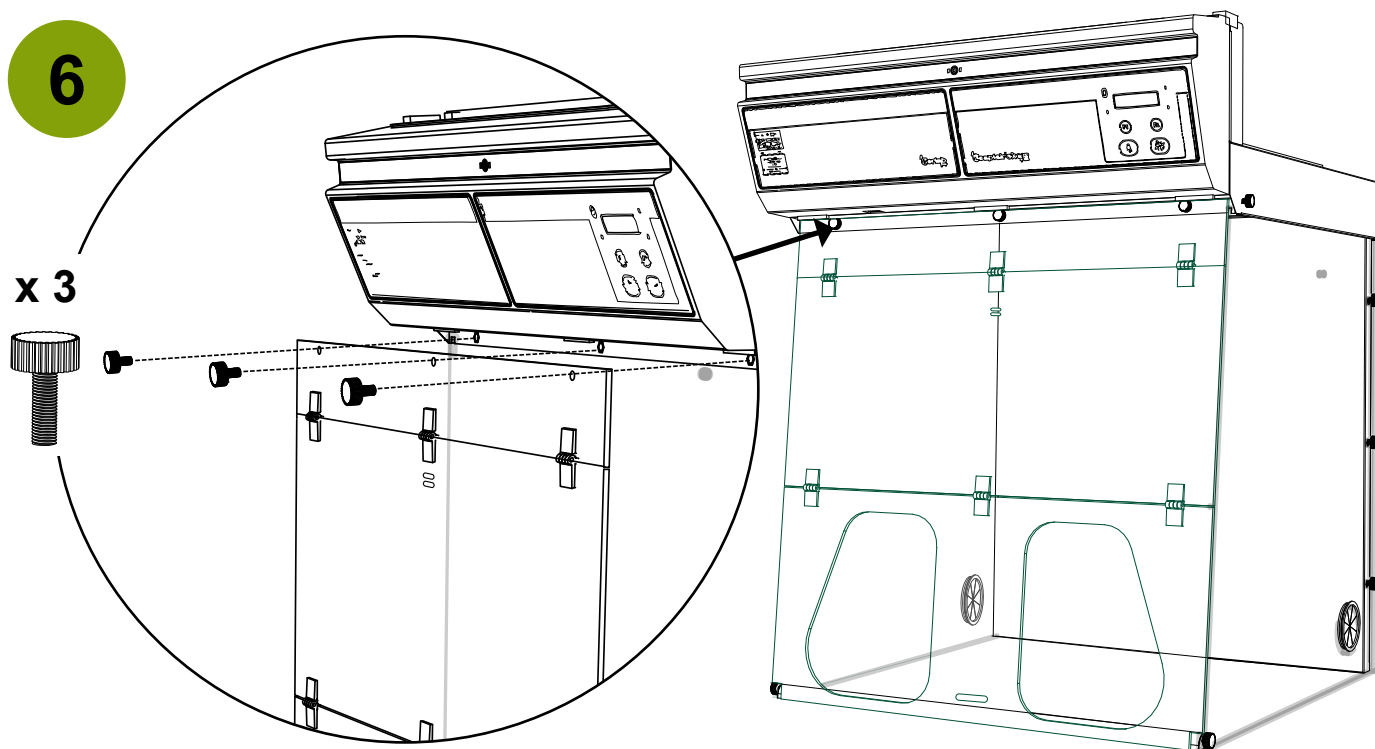




5-6



6





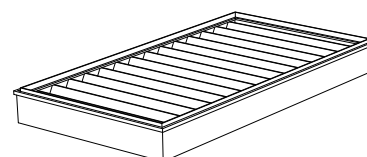
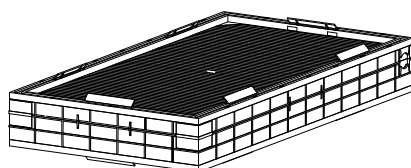
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**FLEX[™] Technology / Technologie FLEX[™] /
Tecnologia FLEX[™]**

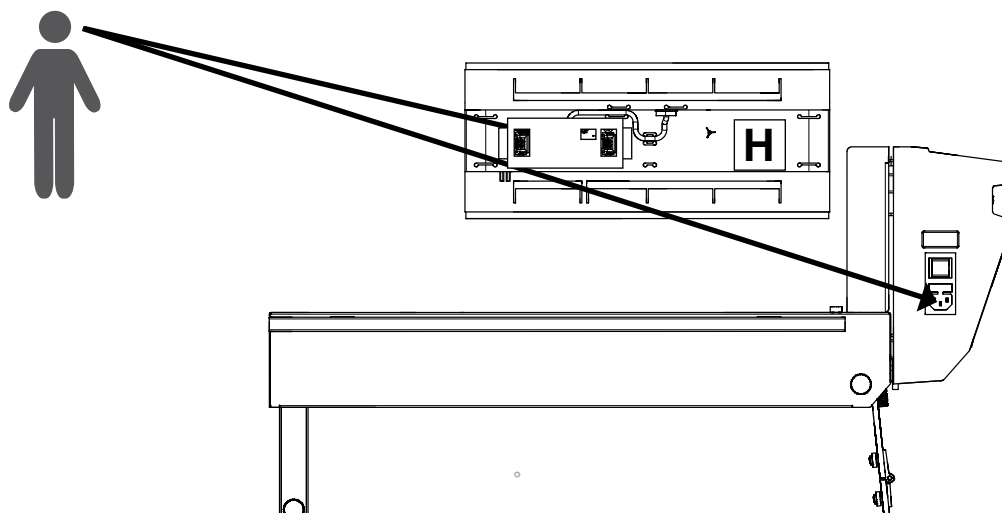
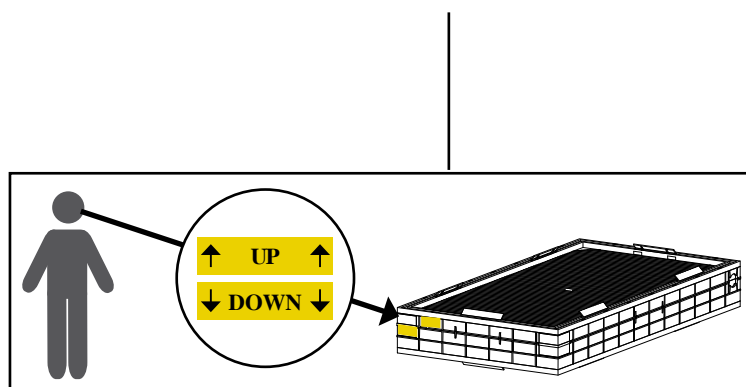
Patent Pending

**Molecular filter
Filtre moléculaire
Filtro Molecular**

**HEPA H14 filter
Filtre HEPA H14
Filtro HEPA H 14**



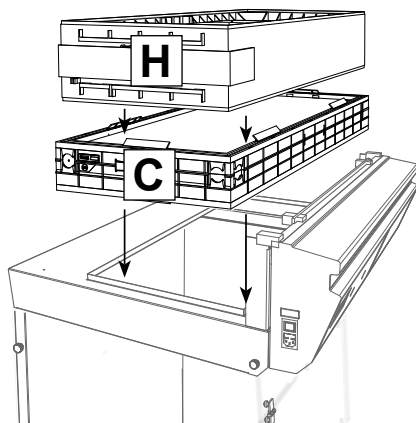
SD 32I	2C	x2	
SD 32I	IP IC	x1	x1
SD 32I	IP 2C	x2	x1
SD 32I	IC IP	x1	x1
SD 32I	2C IP	x2	x1



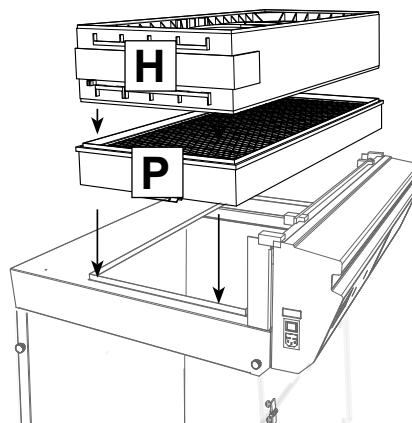


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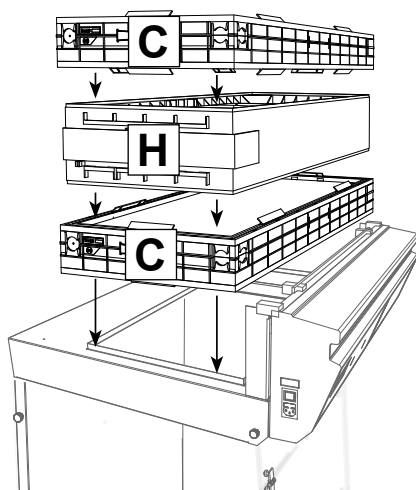
IC



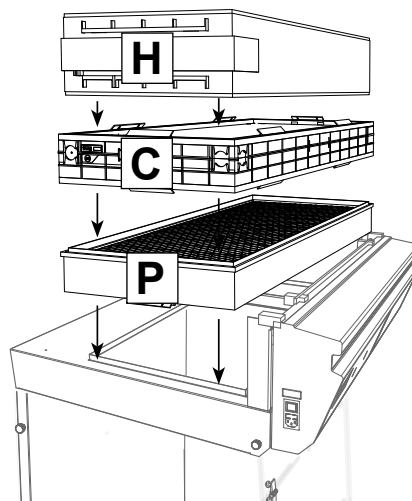
IP



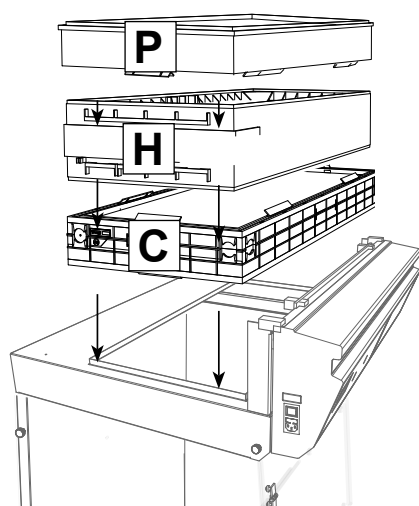
2C



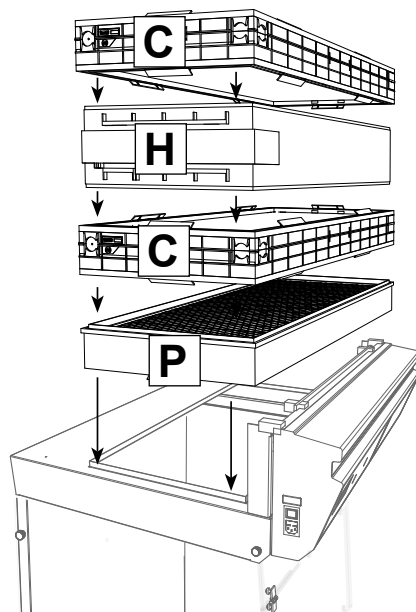
IP IC



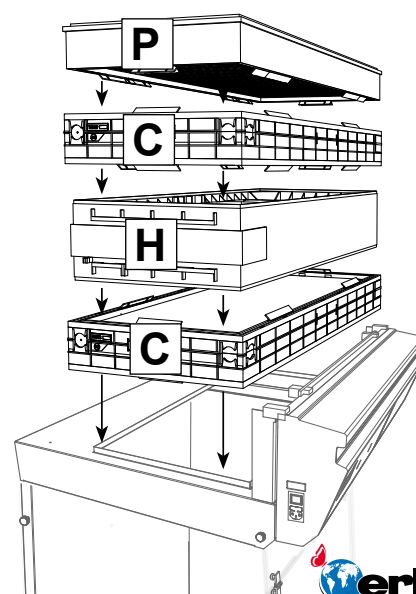
IC IP



IP 2C

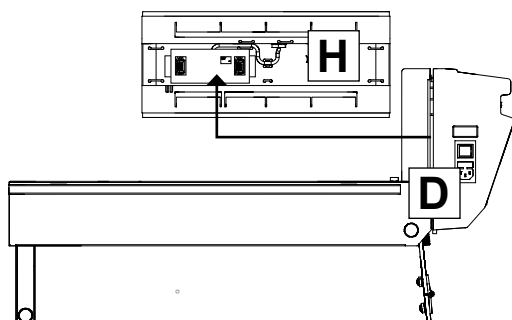


2C IP





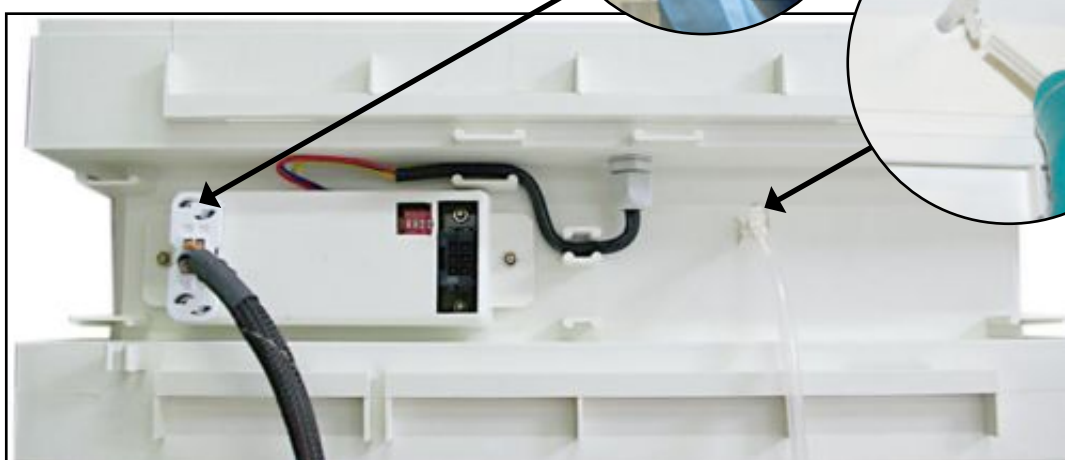
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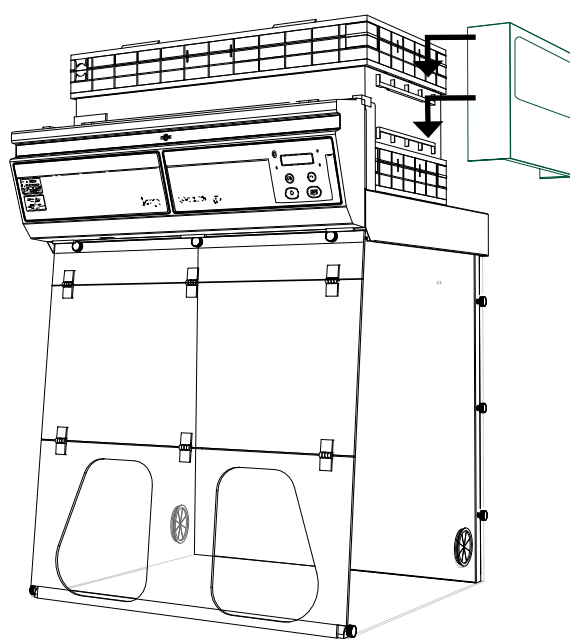
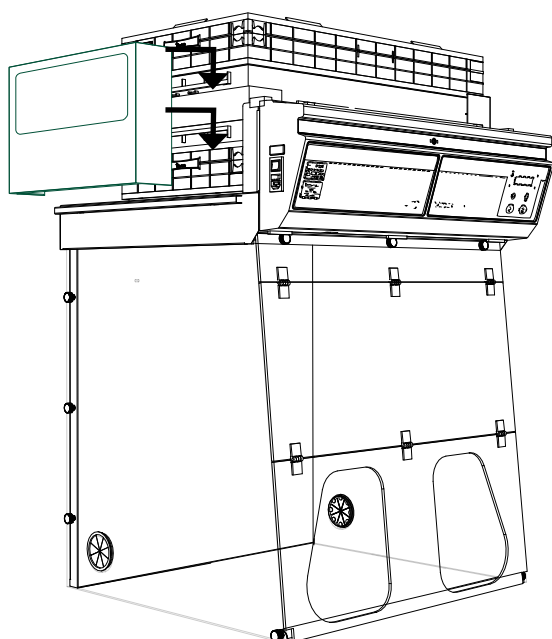
7-1



7-2



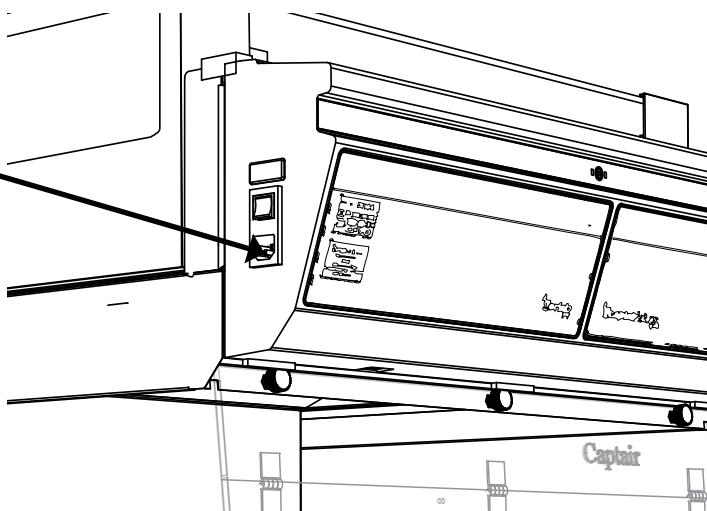
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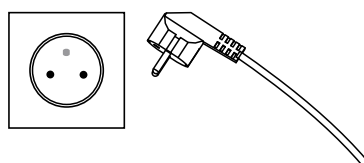


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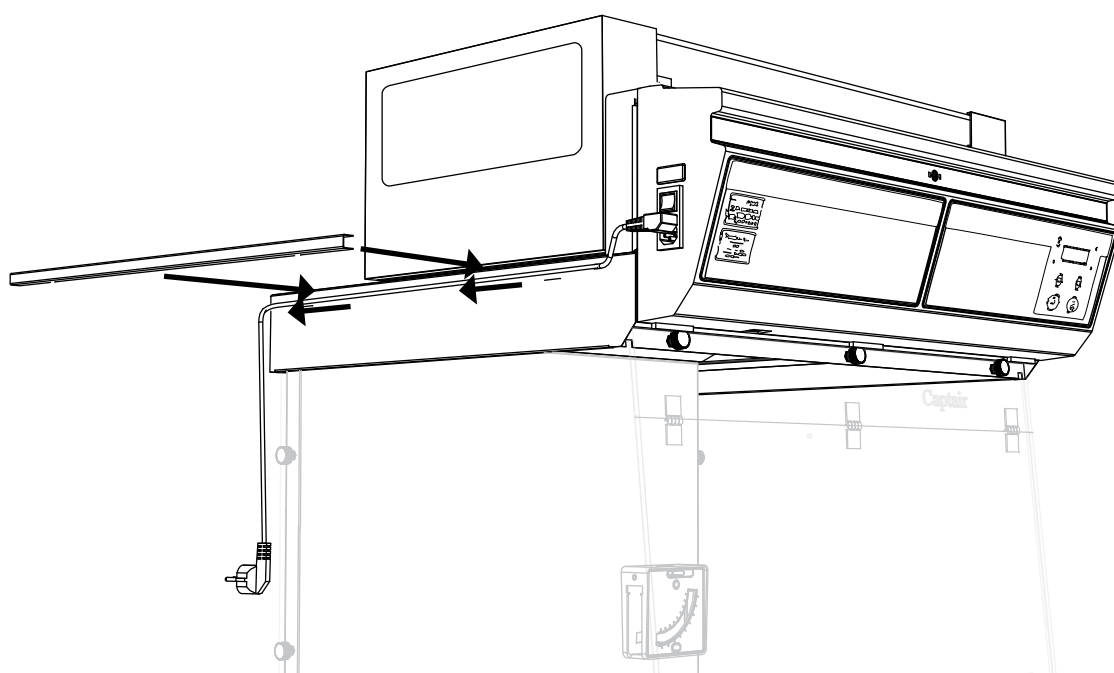
9-1



9-2



10

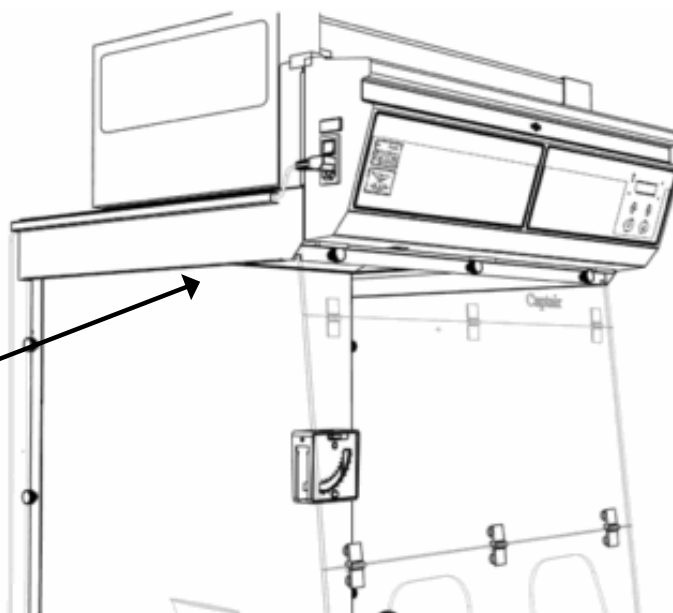
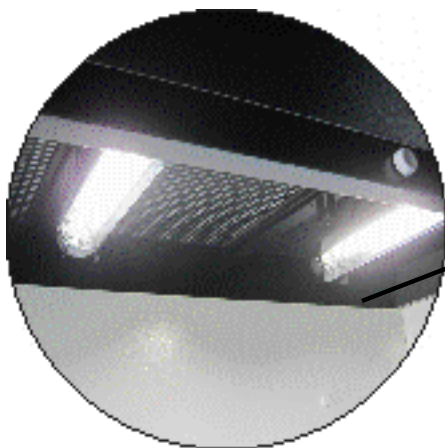




11

L Internal lighting

11-1



12

Valipass Label

ValiPass[™]

This enclosure shall be used for following handlings only:

Liquid chemicals	Liquid Chemicals + powders	Powders only	Clean room up to 10000

according to Validation Certificate N° _____ dated _____

Chemical products authorized :	Filter types:
_____	Date of installation:
_____	Estimated life time:
_____	Recommended product to test with reactive tube:
_____	Molecode detector applicable?
www.erlab.com	Yes No

Please consult your supplier for any change in your handling !





www.erlab.com

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SPAIN :



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