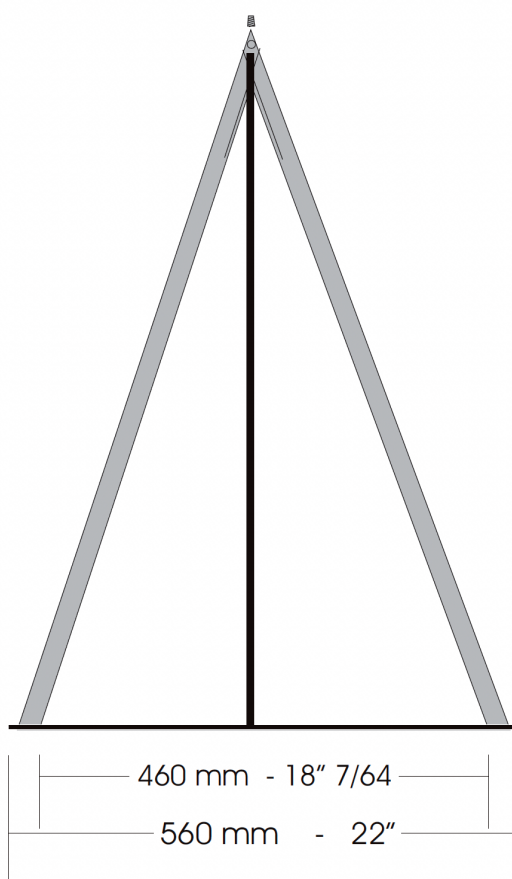
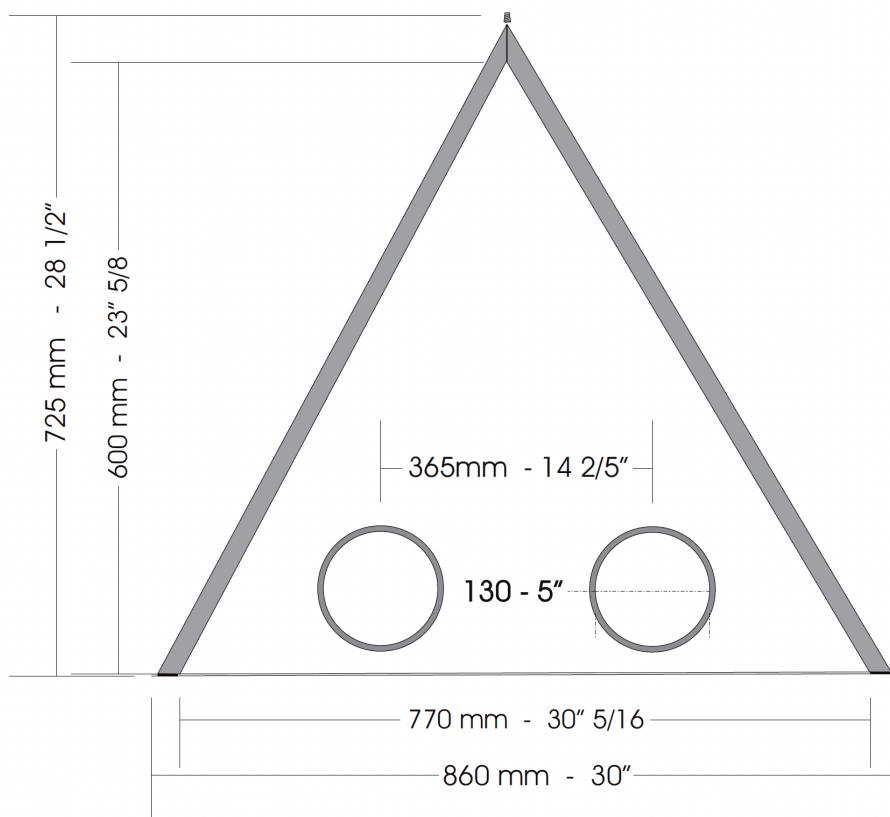


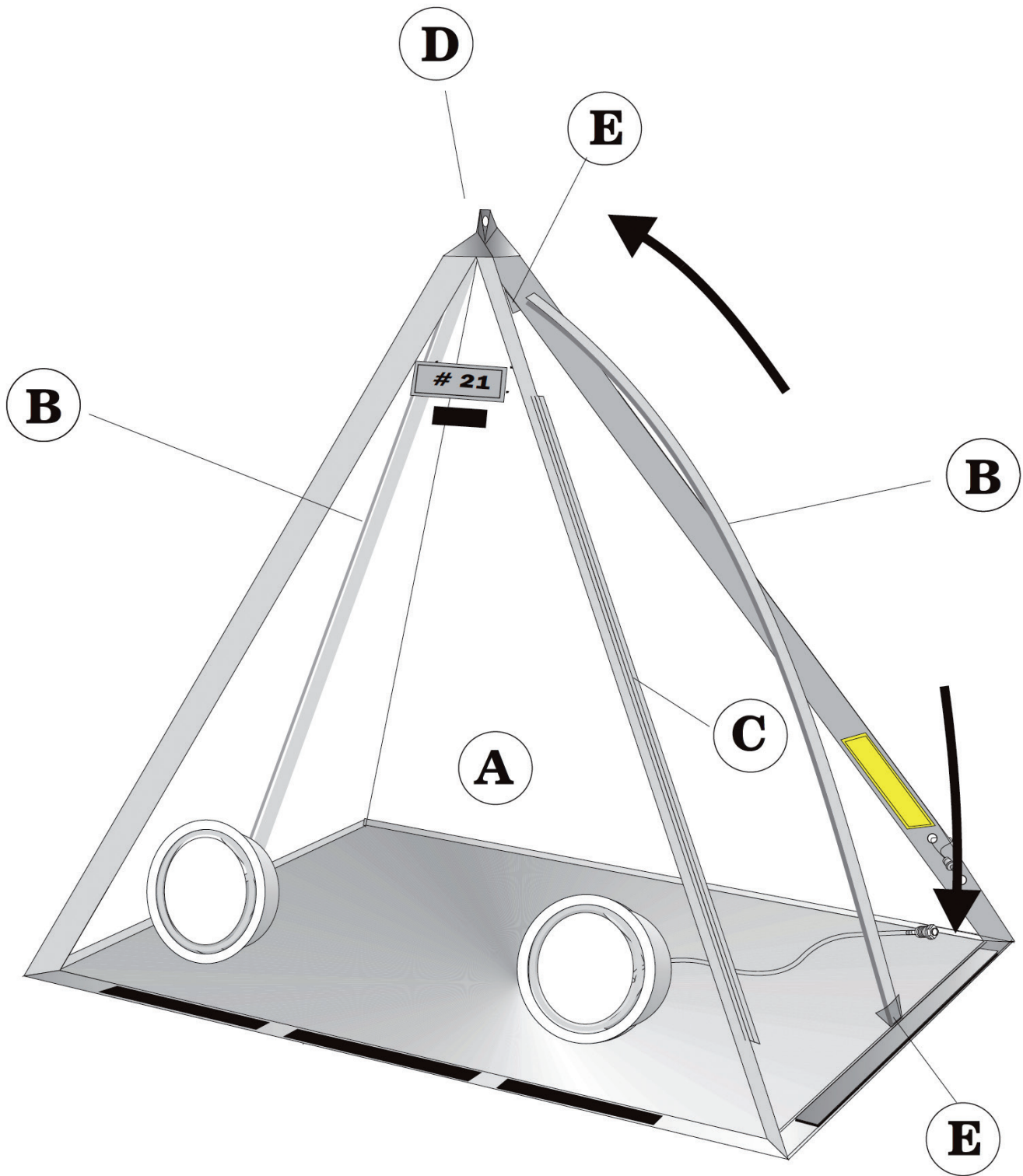
Pyramid

Erlab portable glove bag
La boîte à gants Erlab
Glovebox portatile Erlab
Caja de guantes transportable Erlab
Erlab tragbarer Handschuhkasten

Assembly Instructions **Notice de Montage** **Instrucciones de Montaje** **Montage Beschreibung** **Istruzioni per il Montaggio**







- 1** Take the Pyramid out of its protective bag.
Sortir la Pyramid de son sac de transport.
Sacar la Pyramid de su bolsa de transporte.
Entnehmen Sie die Pyramid aus der Verpackung.
Uscire la Pyramid dal suo imballaggio di trasporto.
- 2** Place the base of the Pyramid **A** flat on the ground, on a table or on the hood of a car.
Placer la base de la Pyramid **A** à plat sur le sol, sur une table ou sur le capot d'un véhicule.
Colocar la base de la Pyramid **A** en el suelo extendida, sobre una mesa o sobre el capó de un vehículo.
Stellen Sie die Basis **A** der Pyramid auf den Boden, einen Tisch oder die Motorhaube eines Autos.
Mettere la base della Pyramid **A** a piatto per terra, sopra un tavolo o sul cofano di una macchina.
- 3** Make sure that the **C** zip is open.
Vérifier que le zip **C** est ouvert.
Verificar que el cierre Zip **C** está abierto.
Vergewissern Sie sich, dass der Reißverschluss **C** offen ist.
Verificare che il sistema di chiusura **C** sia aperto.
- 4** Deploy the enclosure by pulling the top of the enclosure while holding its base.
Déployer la Pyramid en la tirant par le sommet tout en maintenant la base.
Desplegar la Pyramid tirando hacia arriba de la punta superior y agarrando al mismo tiempo la base.
Entfalten Sie die Pyramid in dem Sie die Spitze in die Höhe ziehen, und die Basis dabei Festhalten.
Spiegare la Pyramid tirandola dalla sommità e mantenendo la base.
- 5** Place the end tip of support rod **B** into bracket **E** located at the center of the Pyramid's right side base.
Apply a slight bend on support rod **B** so as to slide its upper tip into bracket **E** located at the top of the pyramid.
Introduire une barre de tension **B** dans le gousset bas situé au centre du côté droit. Exercer une légère flexion sur la barre de tension puis l'introduire dans le gousset haut **E** situé au sommet de la Pyramid.
Introducir una barra de tensión **B** en el pliegue **E** situado en la parte central inferior del lado derecho. Flexionar suavemente la barra de tensión **B** y meterlo, a continuación, en el pliegue superior **E** situado en la pico de la Fiel Pyramid.
Fügen Sie die flexible Stange **B** in die Öffnung **E** ein, die sich unten in der Mitte der rechten Seite befindet. Biegen Sie nun die flexible Stange leicht nach innen, um Sie in die Öffnung **E** oben einzuführen, die sich an der Spitze der Pyramid befindet.
Introdurre una sbarra di tensione **B** dentro il bracciolo basso **E** situato al centro del lato destro. Esercitare una leggera flessione sulla sbarra di tensione **B** e introdurla dentro il bracciolo alto **E** situato alla sommità della Pyramid.

- 6** Repeat step 5 for the other support rod to be placed on the pyramid's left side.
 Répéter l'opération ci-dessus pour l'autre barre de tension **B**.
 Realizar el paso anterior en el lado izquierdo de la Pyramid.
 Wiederholen Sie den letzten Vorgang für die andere flexible Stange **B**.
- 7** The Pyramid is now ready for use.
 Votre Pyramid est prête.
 Su Pyramid esta lista.
 Ihre Pyramid ist fertig.
 La Vostra Pyramid è pronta.



IMPORTANT :

- a)** The Pyramid must always be carried by lifting the enclosure at its top.
- b)** After placing samples within the Pyramid, always check that the zip **C** is properly sealed prior to performing any manipulations. Place the thumb and the index fingers on each side of the Zip **C** and exert a constant pressure by sliding both fingers from top to bottom and from bottom to top. Repeat this procedure as many times as necessary.
- c)** When carried away, the Pyramid must always remain assembled.
- d)** Avoid pressure on the side walls once samples have been introduced so as to preserve their integrity before a full laboratory investigation can be made.



IMPORTANT :

- a)** Le transport de la Pyramid doit s'effectuer en la prenant par le sommet .
- b)** Vérifier toujours après introduction d'élément ou de preuve et avant manipulation que le zip **C** est correctement fermé. Placer le pouce et l'index de part et d'autre du zip **C** et exercer une pression continue tout en glissant les deux doigts de haut en bas puis de bas en haut. Répéter cette Opération plusieurs fois si nécessaire.
- c)** Pour son transport la Pyramid doit toujours rester assemblée.
- d)** Eviter d'exercer des pressions sur les parois de la Pyramid lorsque celle-ci contient des éléments ou des preuves qui doivent être analysés par un laboratoire.



WICHTIG :

- a) Der Transport der Pyramid muss mit der Spitze der Pyramid gemacht werden.
- b) Überprüfen Sie immer, dass nachdem Elemente in das Innere der Pyramid eingeführt wurden, und bevor Sie Arbeiten beginnen, der Reißverschluss **C** korrekt geschlossen ist. Setzen Sie Ihren Daumen sowie Ihren Zeigefinger am Reißverschluss an, und drücken Sie beide Seiten fest zusammen, und das von unten nach oben, sowie von oben nach unten. Wiederholen Sie diesen Tatvorgang mehrmals wenn es notwendig erscheint.
- c) Für den Transport der Pyramid muss diese immer aufgestellt getragen werden.
- d) Vermeiden Sie Druck auf die Seitenwände der Pyramid auszuüben, wenn diese Elemente Oder Beweismaterialien beinhaltet, die von einem Labor analysiert werden müssen.



IMPORTANTE :

- a) El transporte de la Pyramid se debe hacer cogiéndola por la punta.
- b) Verificar siempre después de la introducción de un elemento o de una prueba y antes de comenzar la manipulación que el cierre Zip **C** está correctamente cerrado. Agarrar el cierre ZIP con el índice y el pulgar por un lado y por el otro y ejercer una presión continua deslizando los dos dedos de arriba a abajo y de abajo a arriba.
- c) La Pyramid debe estar montada para su transporte.
- d) No hacer presión sobre las paredes de la Pyramid cuando esta contenga elementos o pruebas que deben ser analizadas por un laboratorio.



IMPORTANTE :

- a) Il trasporto della Vostra Pyramid deve effettuarsi prendendola dalla sommità.
- b) Sempre verificare, dopo di avere introdotto un elemento o una prova, che il zip **C** sia correttamente chiuso. Prendere li zip **C** con il pollice e l'indice ed esercitare una pressione continua facendolo scivolare d'alto in basso e vice versa. Ripetere l'operazione parecchie volte se necessario.
- c) Per il trasporto, la Pyramid deve sempre rimanere assemblata.
- d) Evitare d'esercitare delle pressioni sui pareti della Pyramid quando contiene degli elementi o delle prove che devono essere analizzati da un laboratorio.



Erlab's state of the art Research & Development Laboratory relies exclusively on filtration

About Erlab

We provide safety, we protect your health

Erlab invented the ductless fume hood in 1968. With more than 50 years of experience in the field of chemical filtration and protection of laboratory personnel; we know the formula for safety. With Erlab, you will never have to wonder or worry if our products are safe. We build each one of the following 7 ingredients into our products, and without all of them, your health and safety will be compromised.

1 Erlab R&D Laboratory

The engineers and chemists in our state-of-the-art R&D laboratory understand molecular filtration. We are committed to designing products that are safe and of the highest quality, strive to improve our products, and continuously develop new products that provide greater protection in the laboratory.

2 Strict Safety Standards

We hold ourselves to the highest standard and adhere to the strict AFNOR NF X 15-211: 2009 filtration safety standard as endorsed by ANSI Z9.5-2012.

3 A Published Chemical Listing

It all begins here. Without this listing, we are not compliant with AFNOR NFX 15-211. Our in-house laboratory tests, as well as independent testing, to verify the retention capacity of over 700 chemicals for our filters.

4 Independent Testing

Erlab filters have been independently tested multiple times at various concentrations guaranteeing that our safety solutions all adhere to the strict performance criteria of the AFNOR NF X 15-211:2009 standard assuring that the emission concentration at the filter exhaust will always be lower than 1% of the TLV.

5 Application Questionnaire (Valiquet)

Our laboratory specialists will recommend the appropriate filtration fume hood, type of filter, and personalized advice.

6 Certificate of Validation for the chemicals used in the hood

A certified PhD chemist issues a Certificate of Validation with a list of the chemicals approved for use in the hood.

7 Our Safety Program

We back up our products 100%. This program includes your specialized chemical evaluation, validation of your hood upon installation, and a filtration safety specialist at your service to ensure that your hood is operating to its full potential.