

Instruction Manual

Important: Please read all instructions carefully before using this product.

Caution: Do not attempt to inflate during unusually strong wind. If it becomes too windy for safe operation, simply allow your inflatable to deflate, secure it, and wait for better condition.

Caution: Electricity and water are a bad combination. Protect the electric fan and power cord from exposure to water.

If the external flexible cable or cord is damaged, please do not use it.

The repair of the damaged main connection cable is only allowed by a qualified technician.

Warning:

Remove unit completely from package before connection to power supply.

This item is designed to be safely used in winter weather and will operate under normal exposure to rain and snow. However, the product should not be used under any conditions that could lead to it being completely submersed under water.

Instructions:

1. Remove contents from packaging.
2. Place inflatable in a clean, open area, free from obstruction or other debris.
3. Roll out fabric and lay out the contents.
4. Make sure the air intake located on the bottom of unit is clear of fabric and free of obstruction.
5. Make sure the zipper is fully closed on the back of unit.
6. Using the clip on the end of tether, attach one end to a ring grommet on the side of the inflatable.
7. Secure the metal stakes into ground and attach the nylon tethers.
8. Connect motor plug to power supply to inflate.
9. To deflate, simply unplug from the electrical outlet and open zipper on back of inflatable.

Trouble shooting checklist!

If the motor is not working, the problem may be...

The power source is interrupted or the cord may be unplugged.

Debris may be lodged in the motor.

Ensure zipper is securely closed so air stays inside figure.

Cleaning, Storage and maintenance instruction:

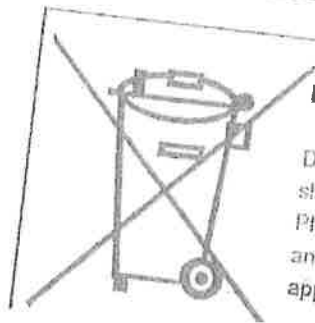
Only use mild detergent with cold water to wipe the figure clean.

Leave inflated until completely dry.

Unplug, roll up and store in original package or similar size box.

Do not clean the motor with any liquids, use a dry cloth only.

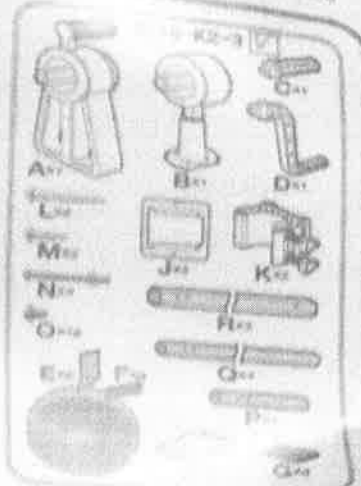
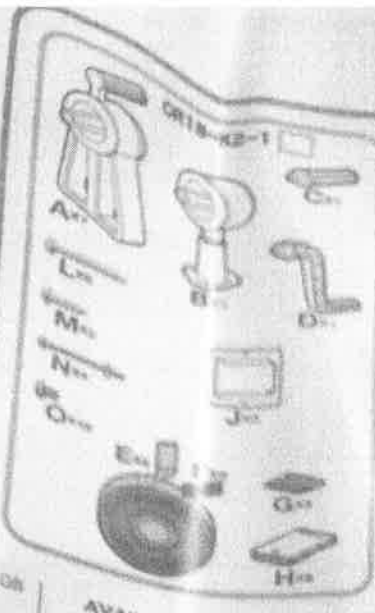
This unit is not intended for use by children.



Environmental Protection

Discarded electric appliances are recyclable and should not be discarded in the domestic waste! Please actively support us in conserving resources and protecting the environment by returning this appliance to the collection centers (if available)

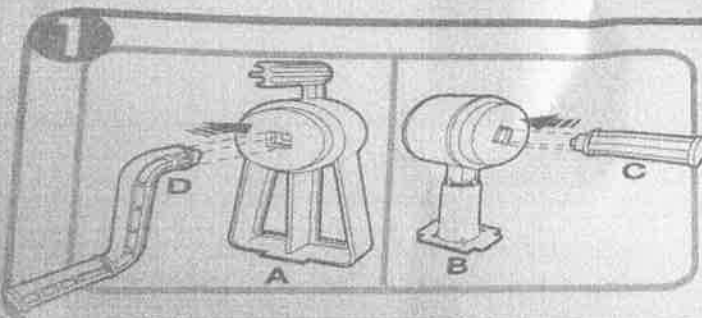
Use manual
 Guide d'emploi
 Manual de usuario



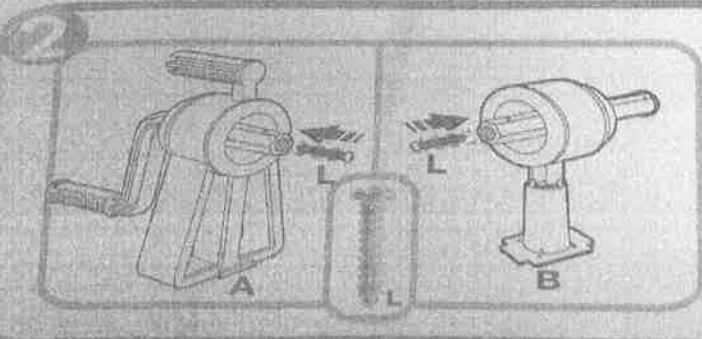
- AVAILABLE SETS**
- A Flex support
 - B Flex support
 - C Handle
 - D Lever
 - E Strap with female velcro
 - F Male velcro sticker
 - G Buckle
 - H Cover clip
 - J Base plate, for mounting on pool ledge
 - K Clamp, for mounting on pool frame (included in CR18-G-1 & CR18-K2-2 only)
 - L Self tapping screws (Long)
 - M Self tapping screws (short)
 - N Bolt and nut
 - O Pan head screw
 - P Hexagonal tube adapter
 - Q Small hexagonal tube
 - R Large hexagonal tube (included in CR18-K2-2 only)

- PIÈCES DISPONIBLES**
- A Support flexible
 - B Support flexible
 - C Poignée
 - D Levier
 - E Sangle avec Velcro femelle
 - F Velcro (côté autocollant)
 - G Bréclole
 - H Clip pour la bêche
 - J Plaque de fixation pour l'installation sur des piscines à margelles
 - K Crochet de fixation pour l'installation sur des piscines tubulaires (fourni uniquement dans CR18-G-1 et CR18-K2-2)
 - L Vis auto-taraudeuses (longues)
 - M Vis auto-taraudeuses (courtes)
 - N Boulon (vis + écrou)
 - O Vis à tête plate
 - S Tube hexagonal petit diamètre
 - T Tube hexagonal grand diamètre (fourni uniquement dans CR18-K2-2)

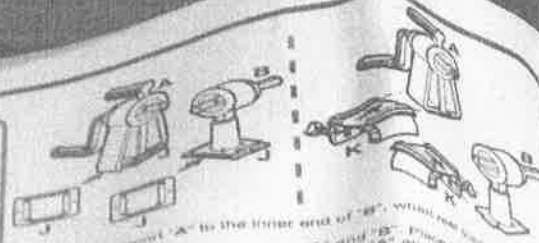
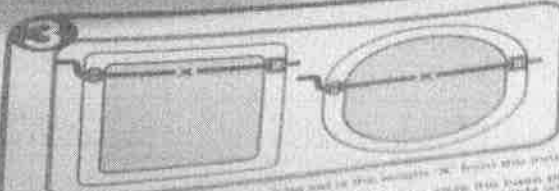
- PIECES DISPONIBLES**
- A Soporte flexible
 - B Soporte flexible
 - C Manija
 - D Palanca
 - E Correa con velcro hembra
 - F Velcro adhesivo macho
 - G Hebillas
 - H Pestaña
 - J Placa, para montar en las piletas de la piscina
 - K Pinza, para montar en el armazón de la piscina (incluido en referencias CR18-G-1 y CR18-K2-2 únicamente)
 - L Tornillos (largos)
 - M Tornillos (cortos)
 - N Tornillo y tuerca
 - O Tornillo con cabeza ranurada
 - P Adaptador tubo hexagonal
 - Q Tubo hexagonal pequeño
 - R Tubo hexagonal grande (incluido únicamente en ref. CR18-K2-2)



- 1 Insert "D" into "A". Insert "C" into "B".
 1 Insérer "D" dans "A". Insérer "C" dans "B".
 1 Introdúz "D" dentro de "A". Introdúz "C" dentro de "B".



- 2 Insert screw "L" into "A" and "B", and tighten.
Tip: Use screw driver with magnetic head which can hold the screw when inserting into "A" and "B".
 2 Insérer une vis "L" dans "A" et "B" et serrer.
Astuce: Utilisez un tournevis avec une tête aimantée qui maintiendra la vis lors de son insertion dans "A" et "B".
 2 Introdúz tornillo "L" dentro de "A" y "B", y apriete.
Consejos: Utilice un destornillador con cabezal magnético para sostener los tornillos al introducirlos en "A" y "B".



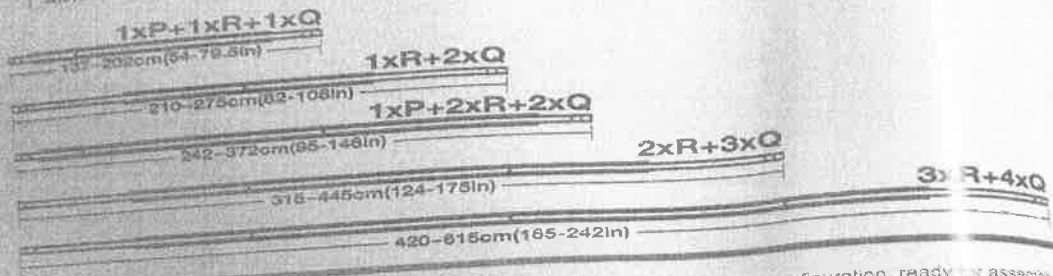
3. The minimum length of tube for the use of this support is 20cm(8in). From the inside end of each support "A" to the inner end of "B", which are located at the bottom of the tube, the distance should be 20cm(8in). Place support "A" on the bottom of the tube and support "B" on the top of the tube. Measure the distance between the two supports "A" and "B" and measure the distance accordingly.

3. La longitud mínima de tubo para el uso de este soporte es de 20cm(8in). Desde el extremo interior de cada soporte "A" hasta el extremo interior de soporte "B" que se encuentran en la parte inferior de los tubos, la distancia debe ser de 20cm(8in). Coloque el soporte "A" en la parte inferior de los tubos y el soporte "B" en la parte superior de los tubos. Mida la distancia entre los soportes "A" y "B" cuando están colocados en los extremos de los tubos y mida la distancia de acuerdo a lo requerido.

3. La longueur minimale de tube pour utiliser ce support est de 20cm(8in). De la partie inférieure de chaque support "A" à la partie inférieure de chaque support "B" sur les supports "A" et "B" qui sont à l'intérieur de la structure tubulaire, la distance doit être de 20cm(8in). Placez les supports tubulaires "A" sur les supports "A" et "B" et mesurez la distance en conséquence.

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- 6. Tube configuration
Atención: Minimum overlap of 20cm(8in) for each tube.
- 7. Assemblage des tubes
Attention: Conserver un chevauchement minimum de 20cm(8in) entre chaque tube.
- 8. Configuración del tubo
Atención: La superposición mínima de los tubos es de 20cm(8in).



6F. Note: The holes on tubes "P" & "Q" should be positioned at both ends of the complete tube configuration, ready for assembly to the supports "A" and "B".

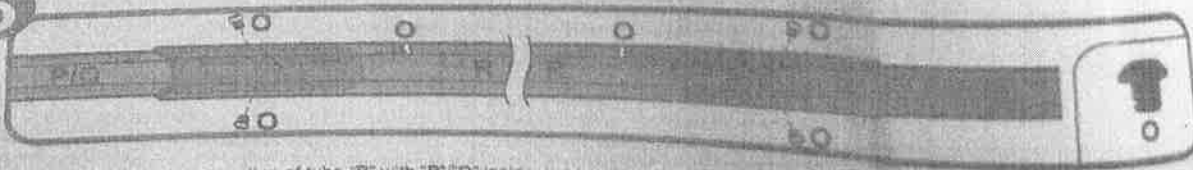
7. Remarque: Les trous sur les tubes "P" et "Q" doivent être placés à chaque extrémité du montage complet des tubes, afin de pouvoir les assembler avec les supports "A" et "B".

8. Note: Los agujeros en los tubos "P" y "Q", se deben colocar en los extremos de la configuración del tubo completo para su montaje en los soportes "A" y "B".

1xS+2xT



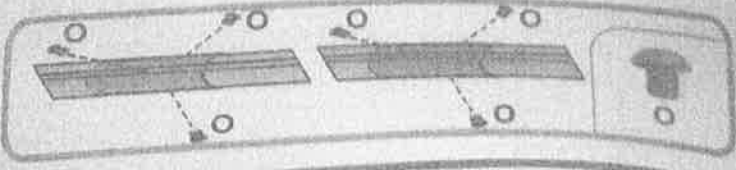
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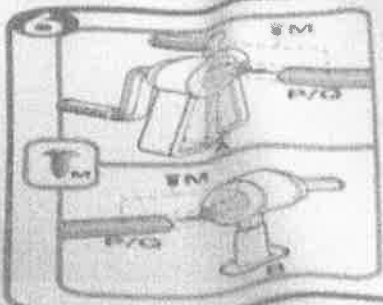


5F. To secure the connection of tube "R" with "P"/"Q" inside, tighten three screws "O" in the holes of tube "R" as shown. A minimum overlap of 20cm(8in) is required.

5. Pour fixer l'assemblage du tube "R" avec les tubes "P"/"Q" à l'intérieur, vissez trois vis "O" dans les trous du tube "R" comme indiqué. Un chevauchement minimum de 20cm(8in) est nécessaire.

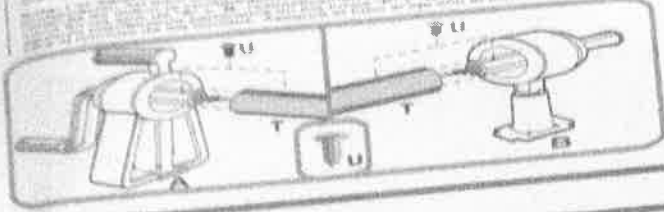
5. Para asegurar la conexión del tubo "R" con "P"/"Q", apriete los tres tornillos "O" en los agujeros del tubo "R", como se muestra. La superposición mínima requerida es de 20cm(8in).





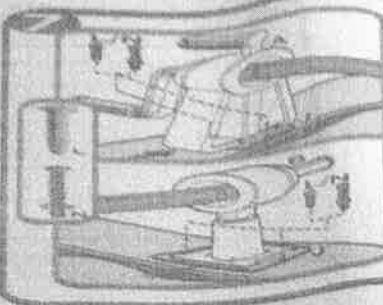
... con el tubo "F/G" en la parte superior del tubo "B". Ajustar la longitud del tubo "F/G" para que quede bien sujeto al tubo "B".

... con el tubo "F/G" en la parte superior del tubo "B". Ajustar la longitud del tubo "F/G" para que quede bien sujeto al tubo "B".



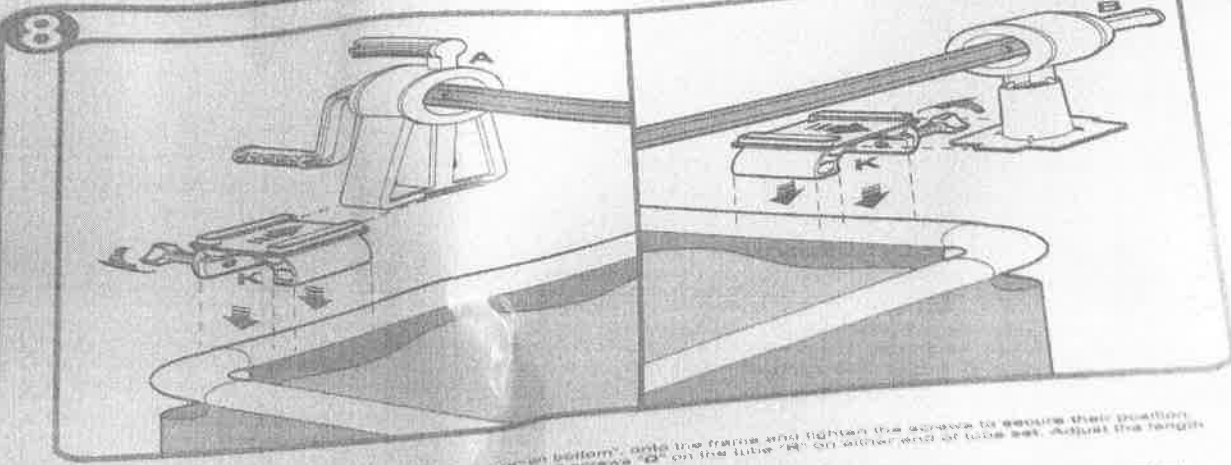
... con el tubo "T" en la parte superior del tubo "B". Ajustar la longitud del tubo "T" para que quede bien sujeto al tubo "B".

... con el tubo "T" en la parte superior del tubo "B". Ajustar la longitud del tubo "T" para que quede bien sujeto al tubo "B".



... con el tubo "K" en la parte superior del tubo "B". Ajustar la longitud del tubo "K" para que quede bien sujeto al tubo "B".

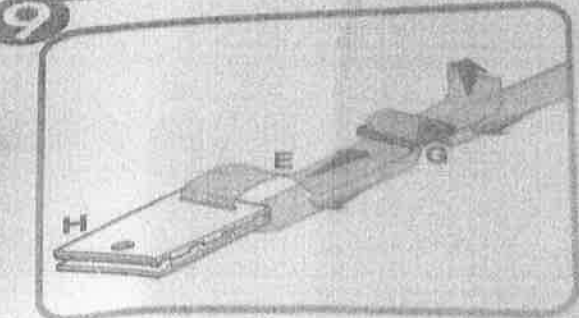
... con el tubo "K" en la parte superior del tubo "B". Ajustar la longitud del tubo "K" para que quede bien sujeto al tubo "B".



For pools with tubular frame. Position reel supports "A" and "B", with clamp "K" on bottom, into the frame and tighten the screws to secure their position. If it is necessary to adjust the tube length, insert one or 2 screws "D" on the tube "K" on either end of tube set. Adjust the length as required and tighten the screws "D" securely.

Pour les piscines tubulaires. Placer les supports "A" et "B" avec le crochets "K" dessous, sur les tubes de la piscine et serrer les vis pour fixer leur position. Si il est nécessaire régler la longueur des tubes, insérer les 2 vis "D" à chaque extrémité du tube "K". Ajuster la longueur et bien serrer les vis "D".

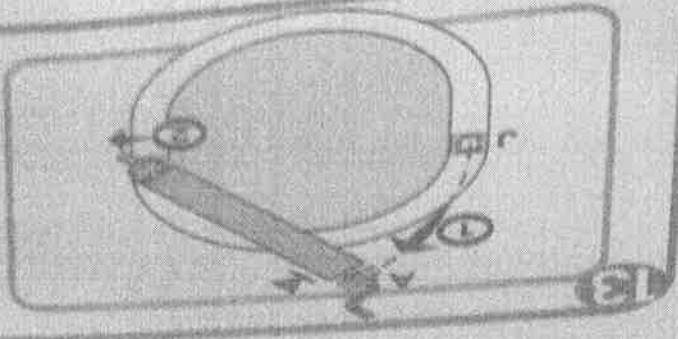
Para las piscinas con estructura tubular. Colocar los soportes "A" y "B" con la abrazadera "K" en la parte inferior, sobre el marco y apriete los tornillos para asegurar su posición. Si fuera necesario regular la longitud del tubo, añada los 2 tornillos "D" del tubo "K" de cualquiera de los extremos del conjunto. Ajuste la longitud deseada y apriete los tornillos "D".



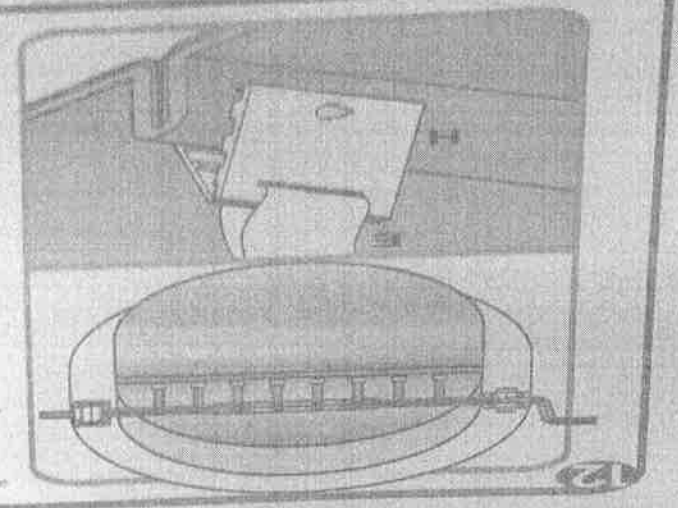
Assemble "E", "G" and "H" as shown in the picture.

Assemble "E", "G" et "H" comme indiqué sur le schéma.

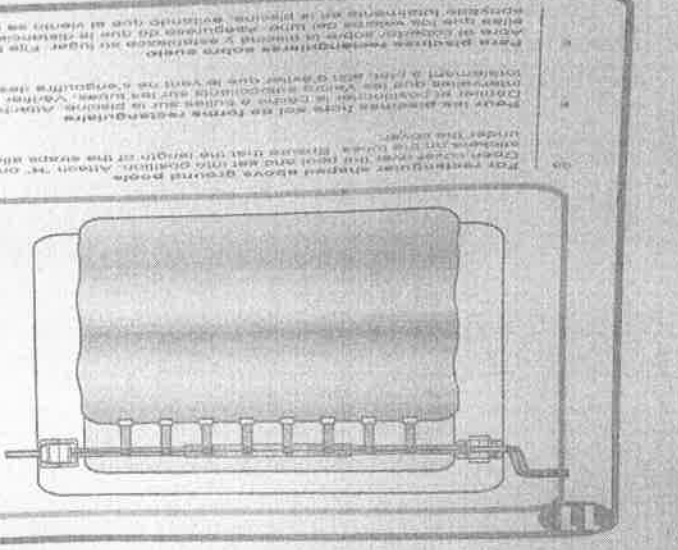
Ensamble "E", "G" y "H" como se muestra en la imagen.



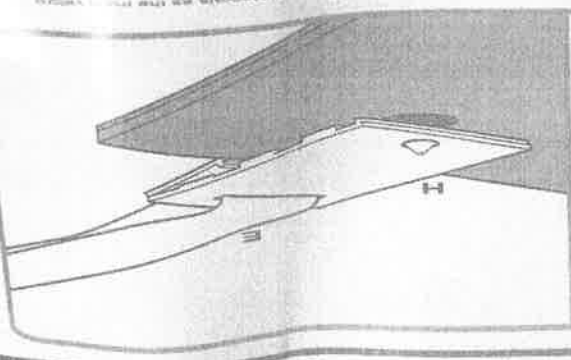
13. The hatch cover is closed by turning the handle clockwise. The handle is labeled 'A' and the locking mechanism is labeled 'B'. The hatch is shown in a closed position.



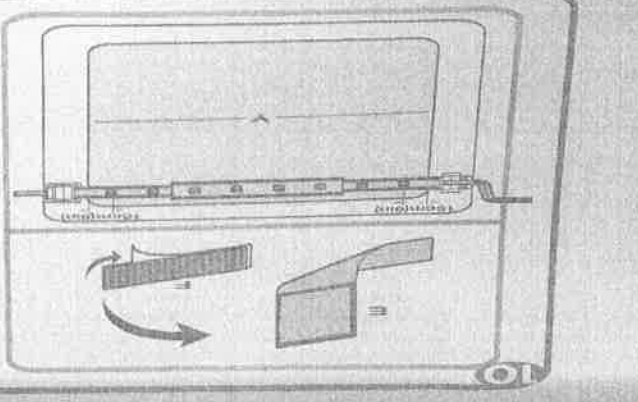
12. The hatch cover is closed by turning the handle clockwise. The handle is labeled 'A' and the locking mechanism is labeled 'B'. The hatch is shown in a closed position.



11. The hatch cover is closed by turning the handle clockwise. The handle is labeled 'A' and the locking mechanism is labeled 'B'. The hatch is shown in a closed position.



10. The hatch cover is closed by turning the handle clockwise. The handle is labeled 'A' and the locking mechanism is labeled 'B'. The hatch is shown in a closed position.



10. The hatch cover is closed by turning the handle clockwise. The handle is labeled 'A' and the locking mechanism is labeled 'B'. The hatch is shown in a closed position.