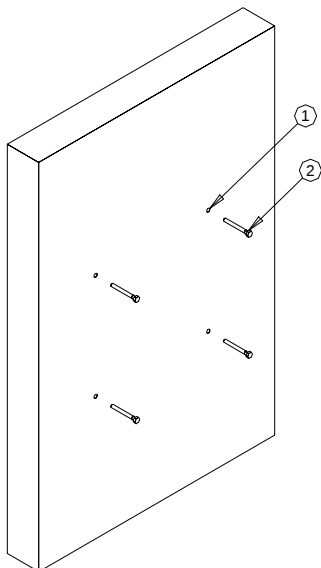


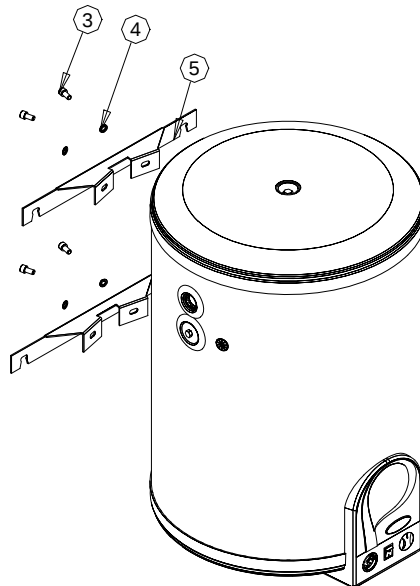
NOTA:

- Tener en cuenta el peso del acumulador lleno a la hora de elegir el emplazamiento.
- Utilizar elementos de manipulación adecuados.
- Tomar las medidas de protección adecuadas para la manipulación de cargas.

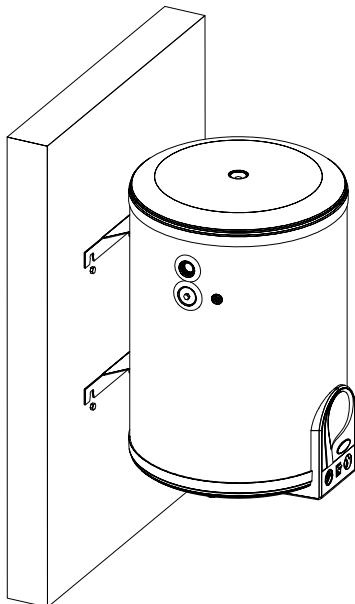


1.- Realizar en la pared (1) 4 agujeros según las cotas del libro de instrucciones del acumulador y colocar las fijaciones apropiadas (2), en función del peso del acumulador y tipo de pared. Dejar las fijaciones sin apretar hasta colocar el acumulador.

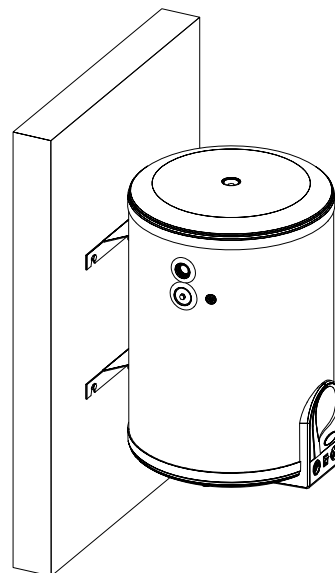
*Nota: No se adjuntan fijaciones.



2.- Colocar en el acumulador los soportes (5) con los tornillos állen (3) y arandelas (4) que se adjuntan.



3.- Apoyar el acumulador en la pared y colocar en las fijaciones.

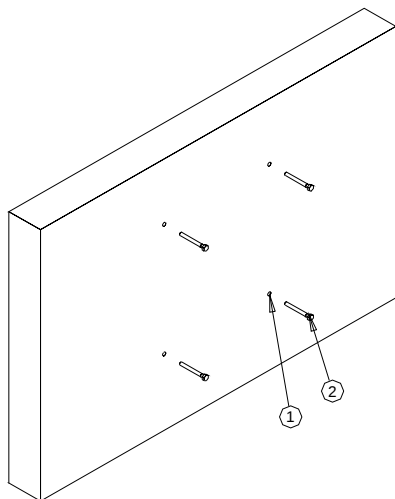


4.- Atar el acumulador en la pared.

Nº	Descripción	Cant.
1	Agujeros	4
2	Fijaciones (No adjuntas)	4
3	Tornillos állen M10x20 zincados	4
4	Arandelas M10 zincados	4
5	Soportes murales	2

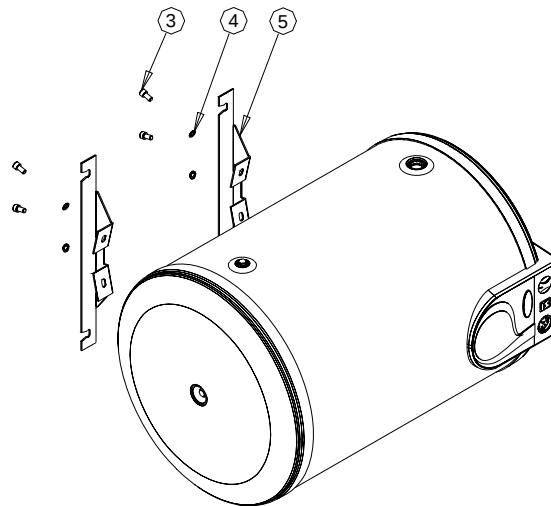
NOTA:

- Tener en cuenta el peso del acumulador lleno a la hora de elegir el emplazamiento.
- Utilizar elementos de manipulación adecuada.
- Tomar las medidas de protección adecuadas para la manipulación de cargas.

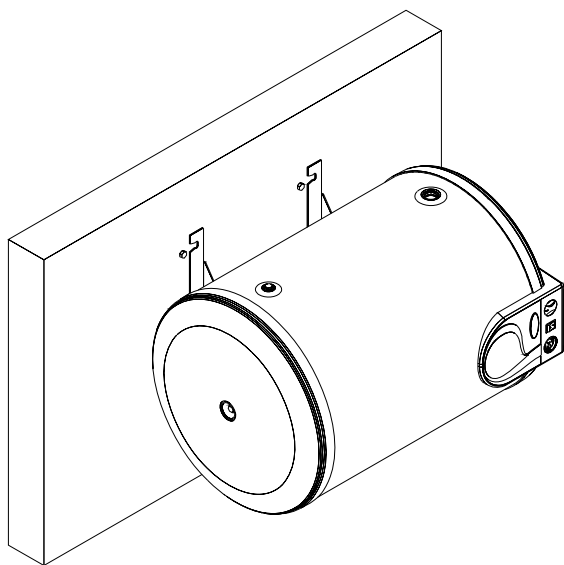


1.- Realizar en la pared (1) 4 agujeros según las cotas del libro de instrucciones del acumulador y colocar las fijaciones apropiadas (2), en función del peso del acumulador y tipo de pared. Dejar las fijaciones sin apretar hasta colocar el acumulador.

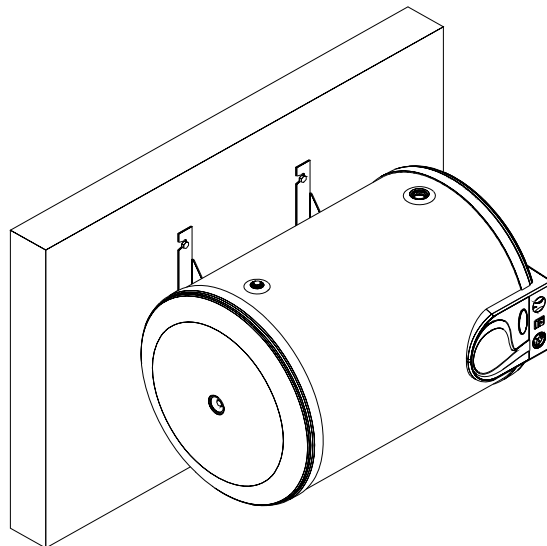
*Nota: No se adjuntan fijaciones.



2.- Colocar en el acumulador los soportes (5) con los tornillos állen (3) y arandelas (4) que se adjuntan.



3.- Apoyar el acumulador en la pared y colocar en las fijaciones.

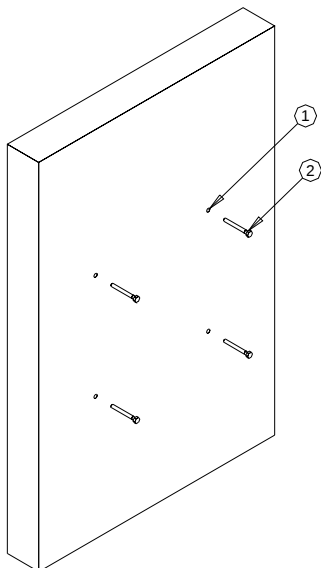


4.- Atar el acumulador en la pared.

Nº	Descripción	Cant.
1	Agujeros	4
2	Fijaciones (No adjuntas)	4
3	Tornillos állen M10x20 zincados	4
4	Arandelas M10 zincados	4
5	Soportes murales	2

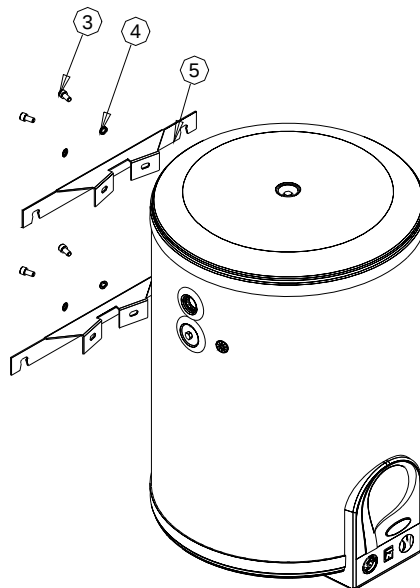
ATTENTION :

- Tenir compte du poids du ballon plein au moment de choisir l'emplacement.
- Utiliser des éléments de manutention adaptés.
- Adopter les mesures de protection adéquates pour la manipulation de charges.

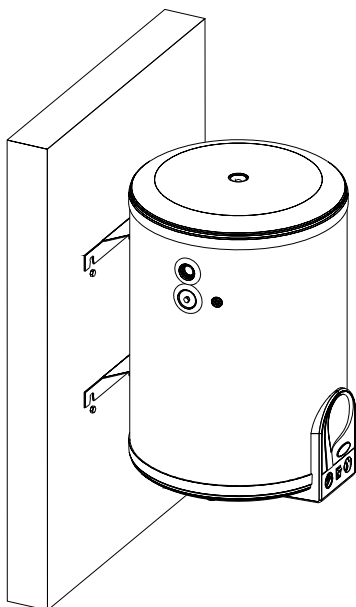


1.- Percer dans le mur (1) 4 trous selon les cotes de la notice du ballon et placer les fixations appropriées (2) en fonction du poids du ballon et du type de mur. Ne pas serrer les fixations à fond avant d'avoir installé le ballon.

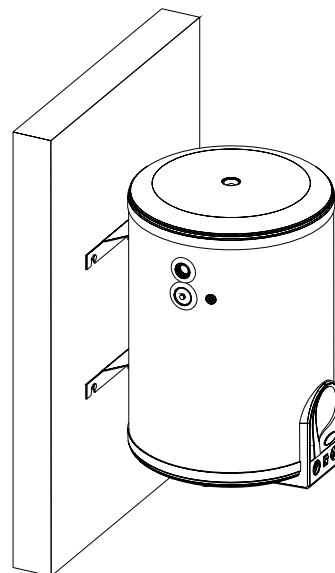
*Nota : les fixations ne font pas partie de la livraison.



2.- Monter sur le ballon les supports (5) avec les vis Allen (3) et les rondelles (4) fournies.



3.- Appuyer le ballon contre le mur et le présenter face aux trous de montage.



4.- Fixer le ballon au mur.

N°	Description	Quant.
1	Trous	4
2	Fixations (non fournies)	4
3	Vis Allen M10x20 zinguées	4
4	Rondelles M10 zinguées	4
5	Supports muraux	2

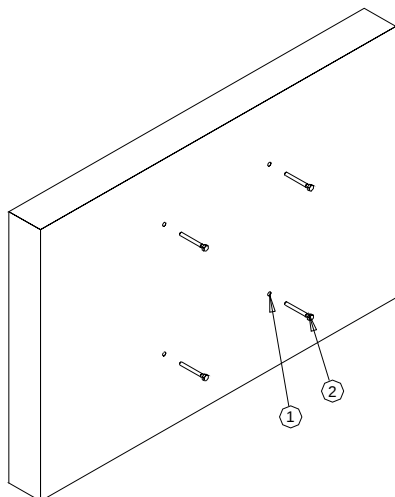


SUPPORT MURAL

Installation horizontale

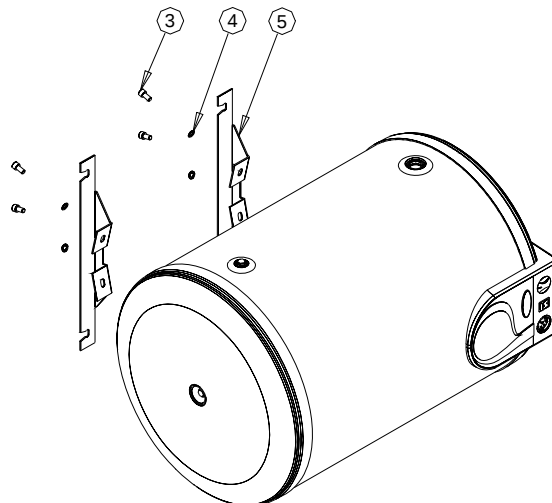
ATTENTION :

- Tenir compte du poids du ballon plein au moment de choisir l'emplacement.
- Utiliser des éléments de manutention adaptés.
- Adopter les mesures de protection adéquates pour la manipulation de charges.

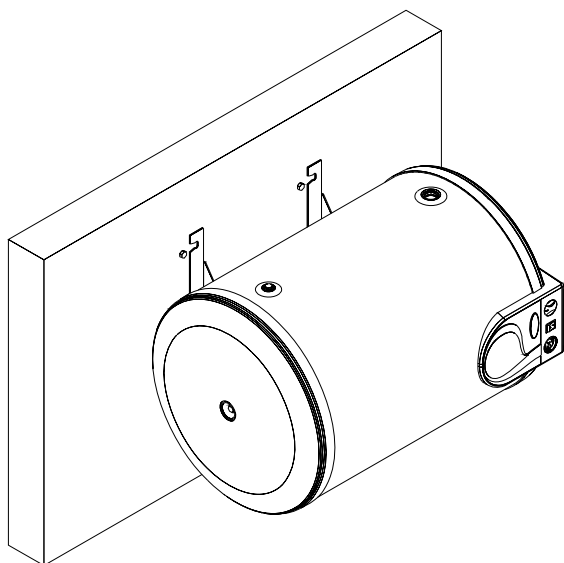


1.- Percer dans le mur (1) 4 trous selon les cotes de la notice du ballon et placer les fixations appropriées (2) en fonction du poids du ballon et du type de mur. Ne pas serrer les fixations à fond avant d'avoir installé le ballon.

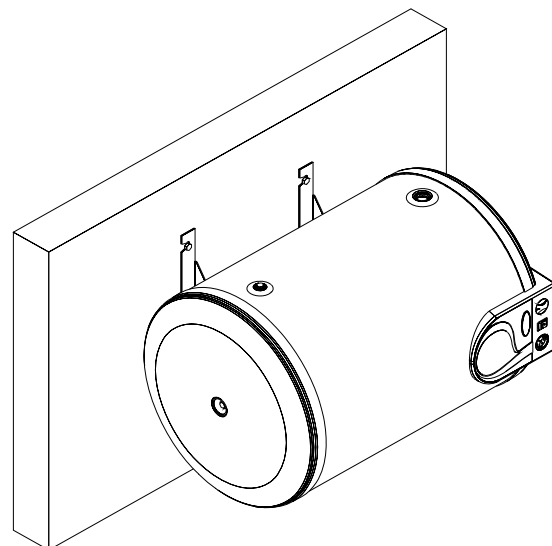
*Nota : les fixations ne font pas partie de la livraison.



2.- Monter sur le ballon les supports (5) avec les vis Allen (3) et les rondelles (4) fournies.



3.- Appuyer le ballon contre le mur et le présenter face aux trous de montage.



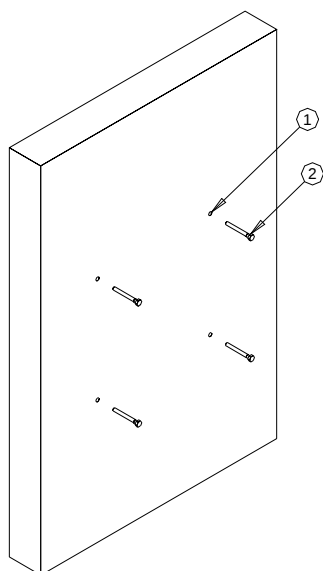
4.- Fixer le ballon au mur.

N°	Description	Quant.
1	Trous	4
2	Fixations (non fournies)	4
3	Vis Allen M10x20 zinguées	4
4	Rondelles M10 zinguées	4
5	Supports muraux	2

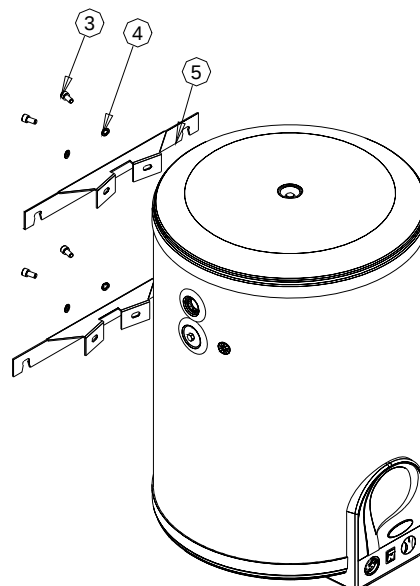


NOTE:

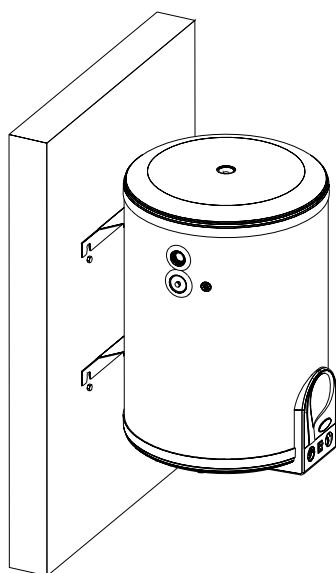
- Take the weight of the full hot water tank into account when choosing a location.
- Use suitable handling tools.
- Take suitable precautions for handling heavy weights.



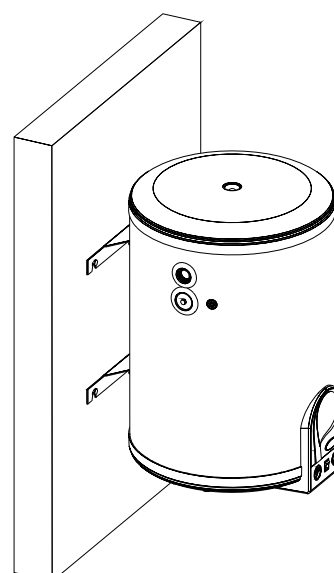
1.- Make 4 holes in the wall (1) following the measurements given in the hot water tank instruction manual, and use suitable fixing screws (2) in accordance with the tank weight and the type of wall. Do not tighten the screws until the hot water tank is in place.
*Note: The fixing screws are not included.



2.- Fix the supports (5) to the hot water tank using the Allen bolts (3) and washers (4) supplied.



3.- Rest the hot water tank against the wall and place it on the supports.



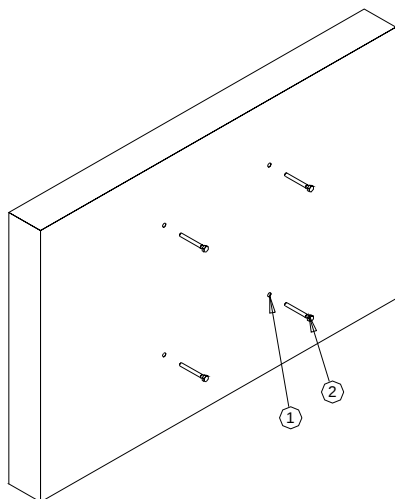
4.- Screw the hot water tank to the wall.

Nº	Description	Amt.
1	Holes	4
2	Fixing screws (Not supplied)	4
3	Galvanised M10x20 Allen bolts	4
4	Galvanised M10 washers	4
5	Wall supports	2



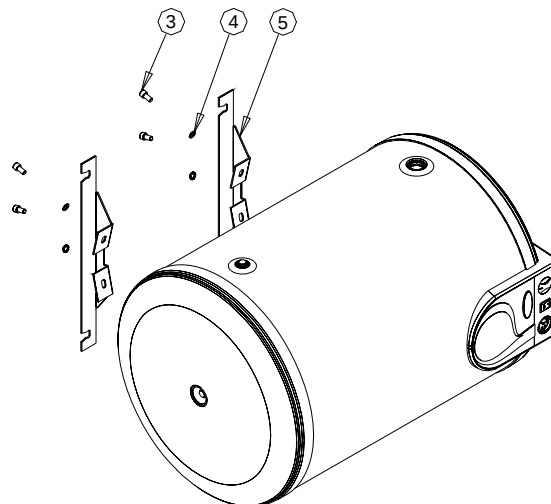
NOTE:

- Take the weight of the full hot water tank into account when choosing a location.
- Use suitable handling tools.
- Take suitable precautions for handling heavy weights.

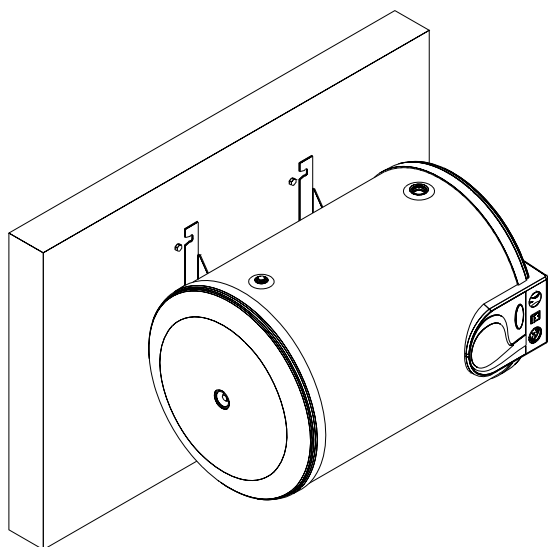


1.- Make 4 holes in the wall (1) following the measurements given in the hot water tank instruction manual, and use suitable fixing screws (2) in accordance with the tank weight and the type of wall. Do not tighten the screws until the hot water tank is in place.

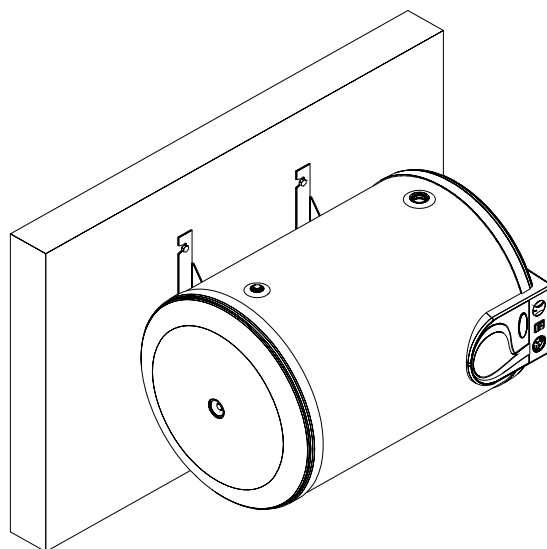
*Note: The fixing screws are not included.



2.- Fix the supports (5) to the hot water tank using the Allen bolts (3) and washers (4) supplied.



3.- Rest the hot water tank against the wall and place it on the supports.

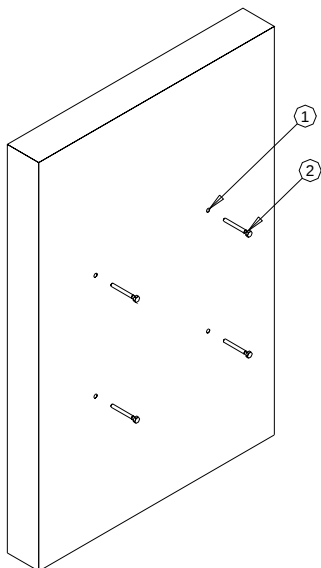


4.- Screw the hot water tank to the wall.

Nº	Description	Cant.
1	Holes	4
2	Fixing screws (Not supplied)	4
3	Galvanised M10x20 Allen bolts	4
4	Galvanised M10 washers	4
5	Wall supports	2

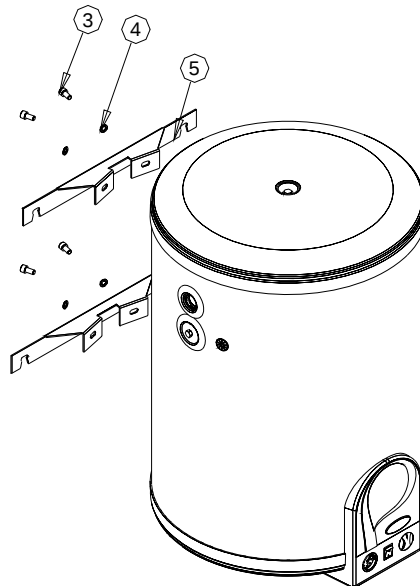
NOTA:

- Ter em conta o peso do acumulador cheio no momento de escolher a sua localização.
- Utilizar elementos de manipulação adequados.
- Tomar as medidas de protecção adequadas para a manipulação de cargas.

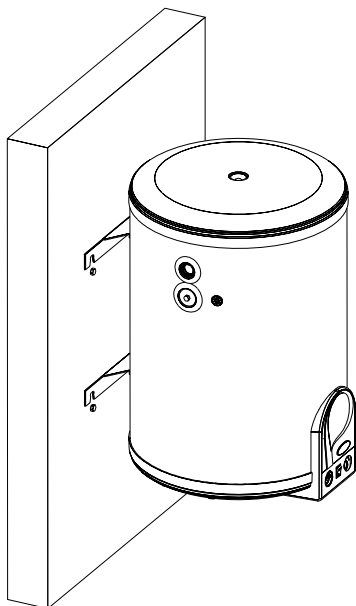


1.- Fazer 4 orifícios na parede (1) de acordo com as quotas do livro de instruções do acumulador e colocar as fixações adequadas (2), em função do peso do acumulador e do tipo de parede. Deixar as fixações sem as apertar até colocar o acumulador.

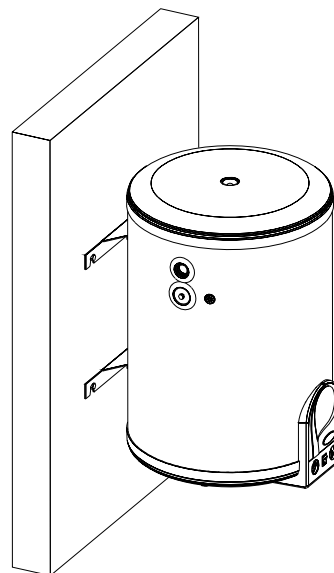
*Nota: Não estão incluídas as fixações.



2.- Colocar no acumulador os suportes (5) com os parafusos Allen (3) e anilhas (4) incluídos.



3.- Apoiar o acumulador na parede e colocar nas fixações.



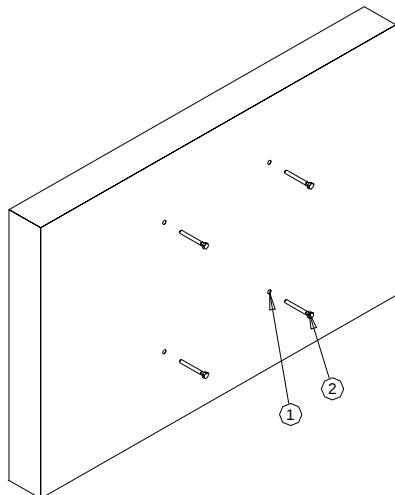
4.- Fixar o acumulador na parede.

Nº.	Descrição	Quant.
1	Orifícios	4
2	Fixações (Não incluídas)	4
3	Parafusos Allen M10x20 zincados	4
4	Anilhas M10 zincadas	4
5	Suportes de parede	2



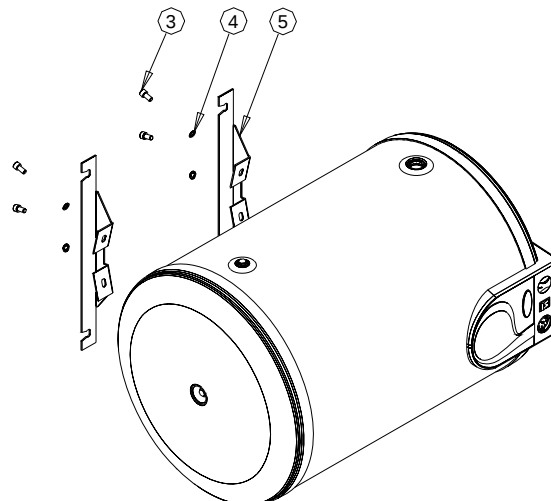
NOTA:

- Ter em conta o peso do acumulador cheio no momento de escolher a sua localização.
- Utilizar elementos de manipulação adequada.
- Tomar as medidas de protecção adequadas para a manipulação de cargas.

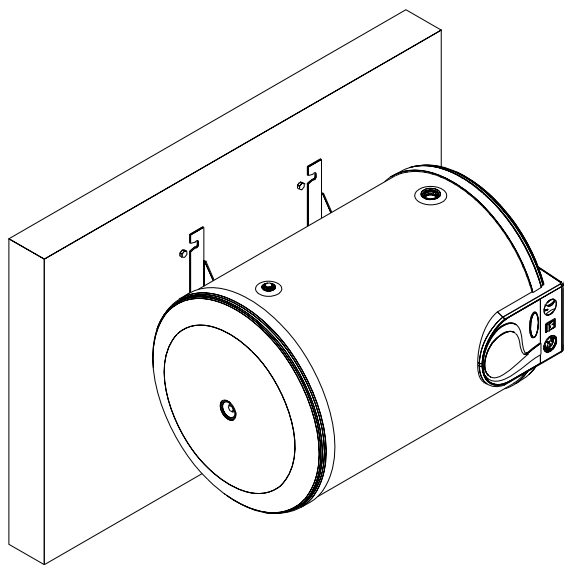


1.- Fazer 4 orifícios na parede (1) de acordo com as quotas do livro de instruções do acumulador e colocar as fixações adequadas (2), em função do peso do acumulador e do tipo de parede. Deixar as fixações sem as apertar até colocar o acumulador.

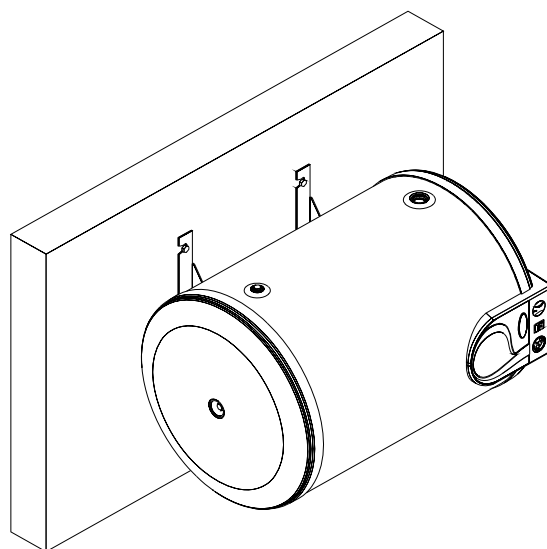
*Nota: Não estão incluídas as fixações.



2.- Colocar no acumulador os suportes (5) com os parafusos Allen (3) e anilhas (4) incluídos.



3.- Apoiar o acumulador na parede e colocar nas fixações.



4.- Fixar o acumulador na parede.

Nº.	Descrição	Quant.
1	Orifícios	4
2	Fixações (Não incluídas)	4
3	Parafusos Allen M10x20 zincados	4
4	Anilhas M10 zincadas	4
5	Suportes de parede	2