

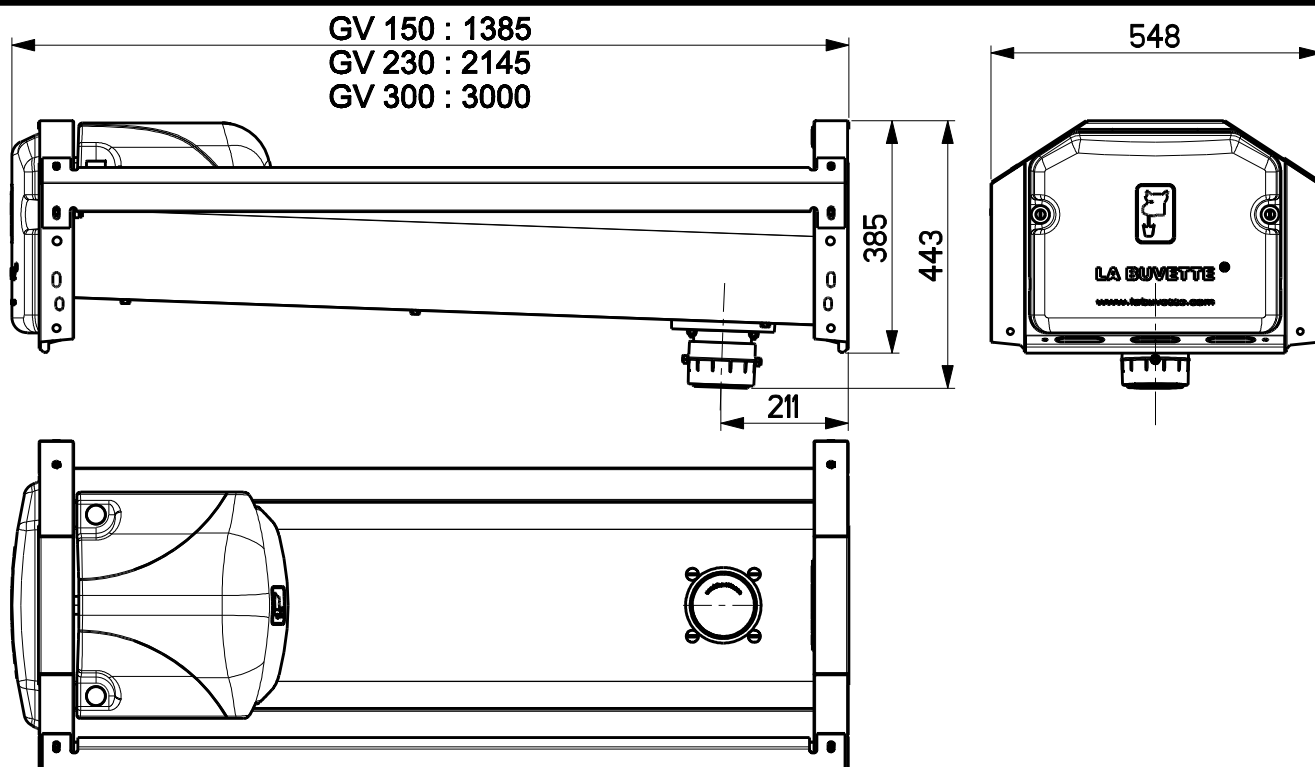
LA BUVETTE®

Parc d'activités Ardennes Émeraude
Rue Maurice Perin - CS 50749 Tournes
F-08013 CHARLEVILLE-MEZIERES Cedex FRANCE
TEL : 03.24.52.37.20 - FAX : 03.24.52.37.24
Int. : 03.24.52.37.23 Int. : 03.24.52.37.24
S.A.V. : 03.24.52.37.27 - FAX : 03.24.52.37.24
Internet : www.labuvette.com
e-mail : commercial@labuvette.com
sav@labuvette.com

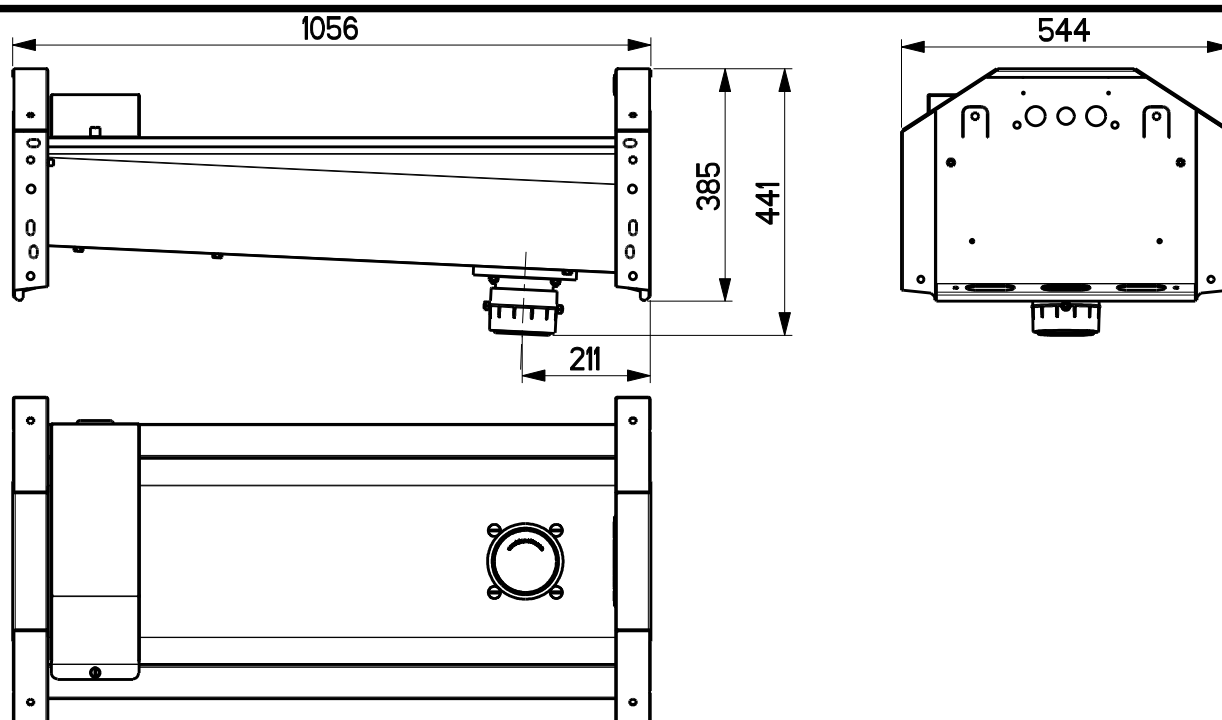
GV110 - GV 150 - GV 230 - GV 300
2412 - 2409 - 2410 - 2411



GV 150 - GV 230 - GV 300

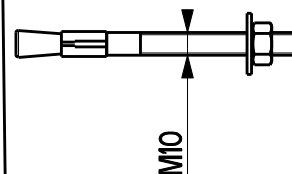
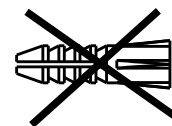


GV 110



Béton banché
Paned beton
Sussbeton

GV 110 : 987
GV 150 : 1272
GV 230 : 2032
GV 300 : 2887



4 x $\varnothing 12$

865

785

180

H :

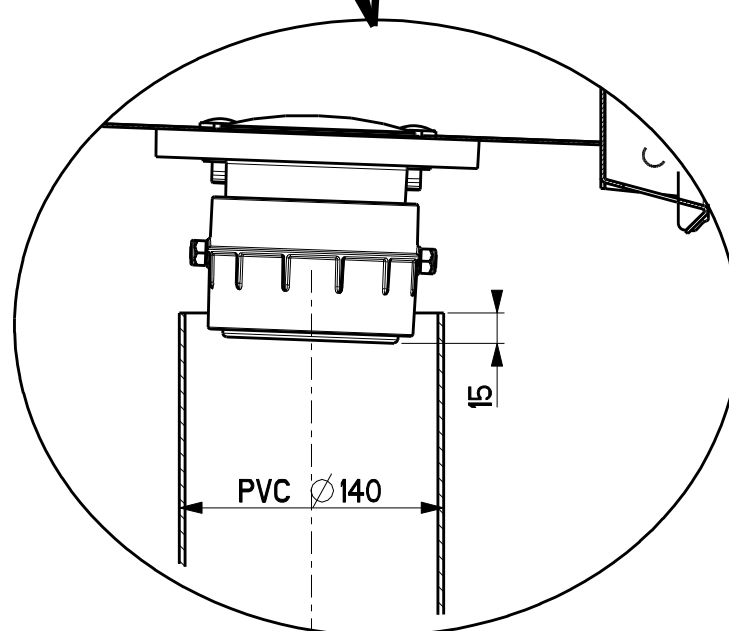
H :

830

750

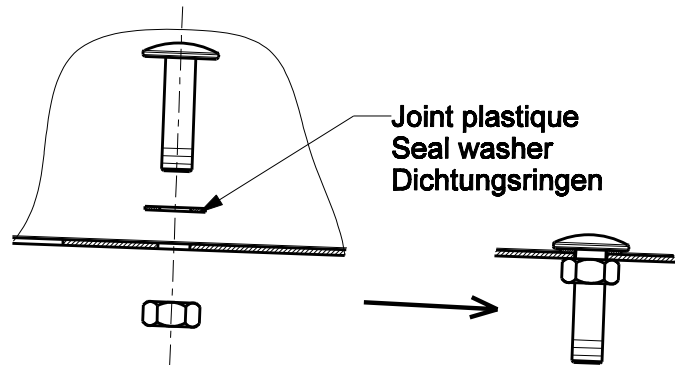
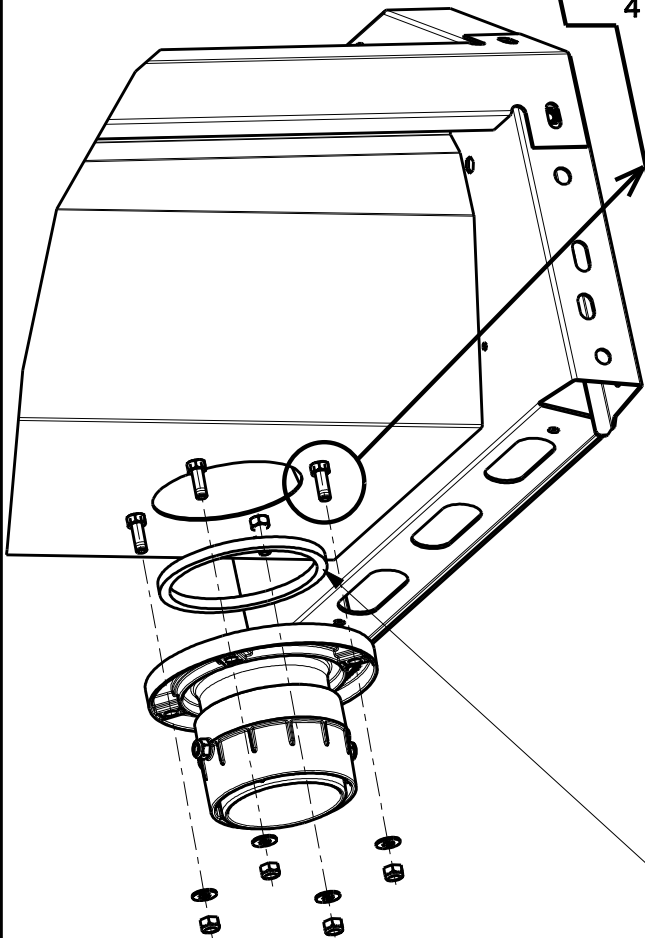
PVC 140

H

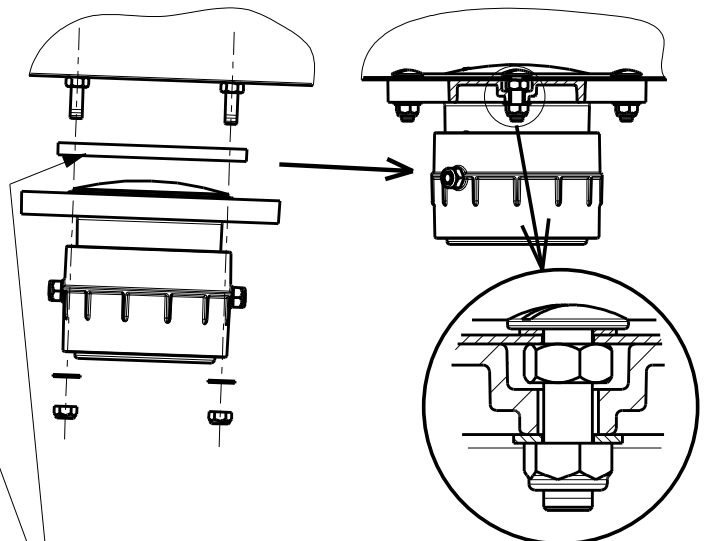


Montage de la vidange - Drain plug mounting - Ablassstopfen Montage

- 1**
- Monter en premier les 4 vis + 4 joints + 4 écrous inox. Serrer
 - As a first step install the 4 screws+ 4 joints+ 4 stainless steel nuts and then tighten up
 - Zuerst montieren Sie die 4 Schrauben + 4 Dichtungen + 4 Mutter aus Edelstahl und dann ziehen Sie an.

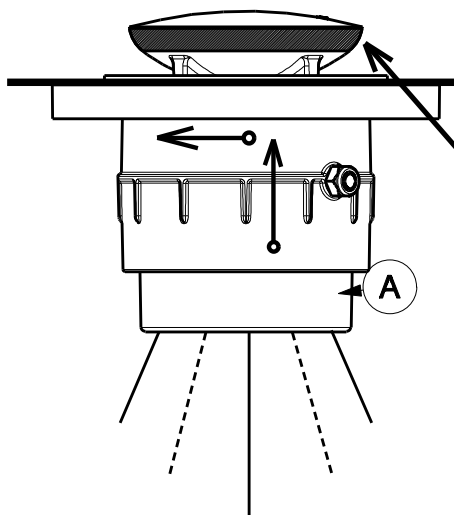


- 2**
- Monter ensuite la vidange avec les écrous laiton
 - Install then the draining with the brass nuts.
 - Montieren Sie dann das Ablasssystem mit den Muttern aus Messing.



- Pour vidanger : soulever, puis tourner la bague
- To drain please lift and turn the ring.
- Für die Entleerung heben und drehen Sie den Ring

A



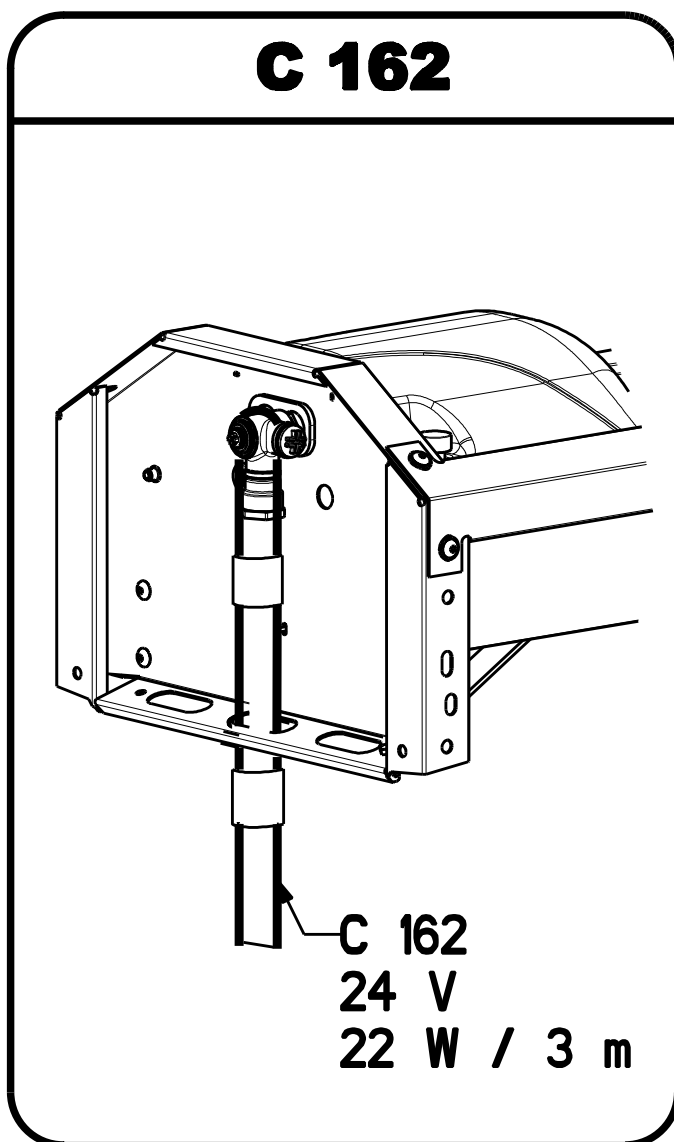
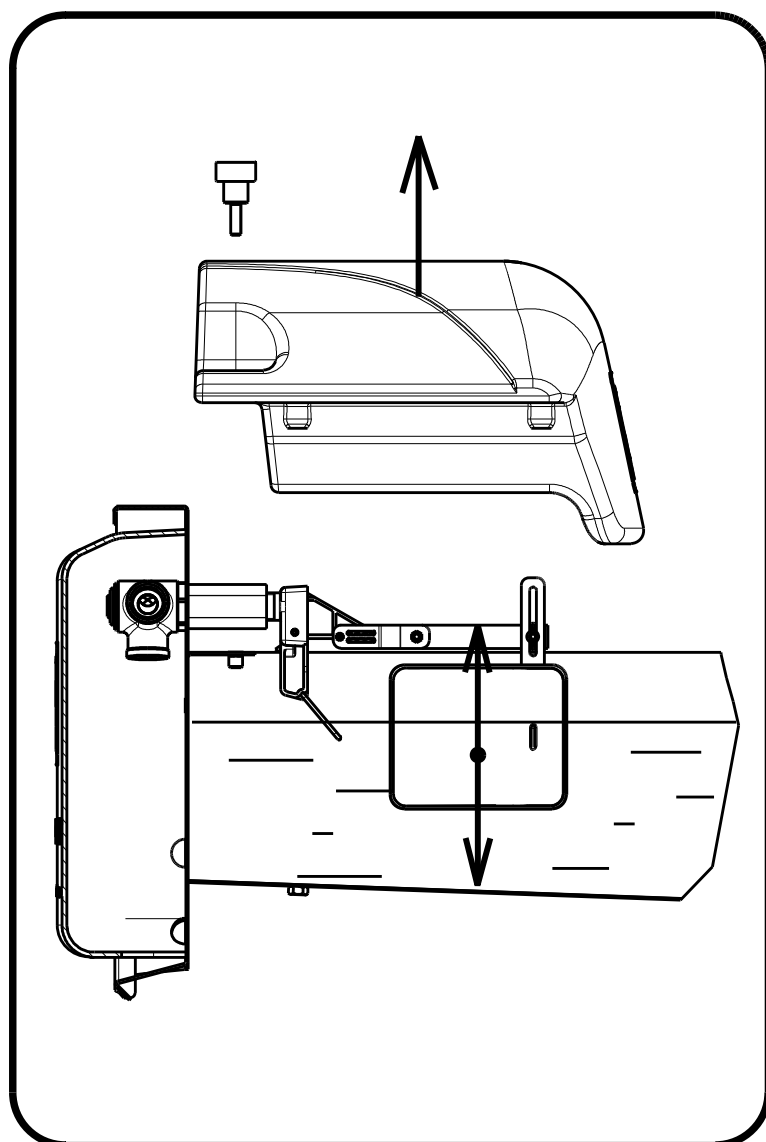
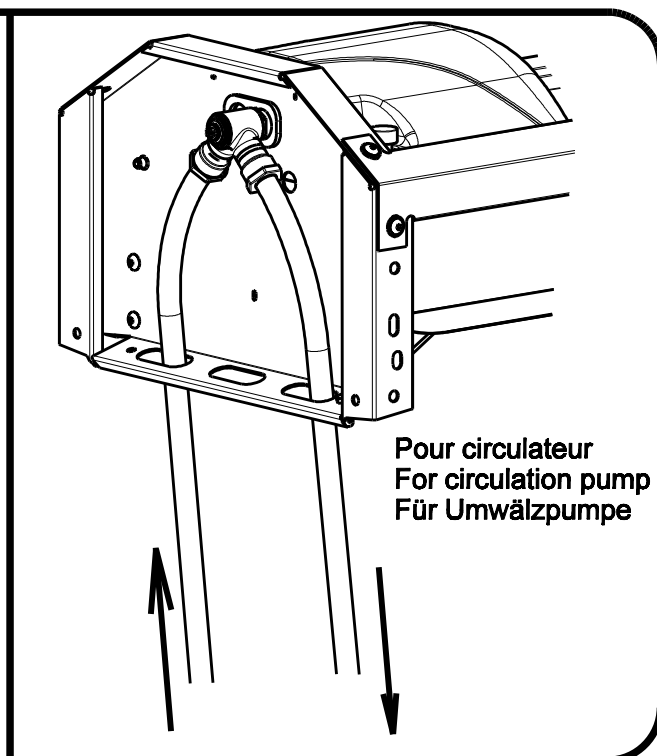
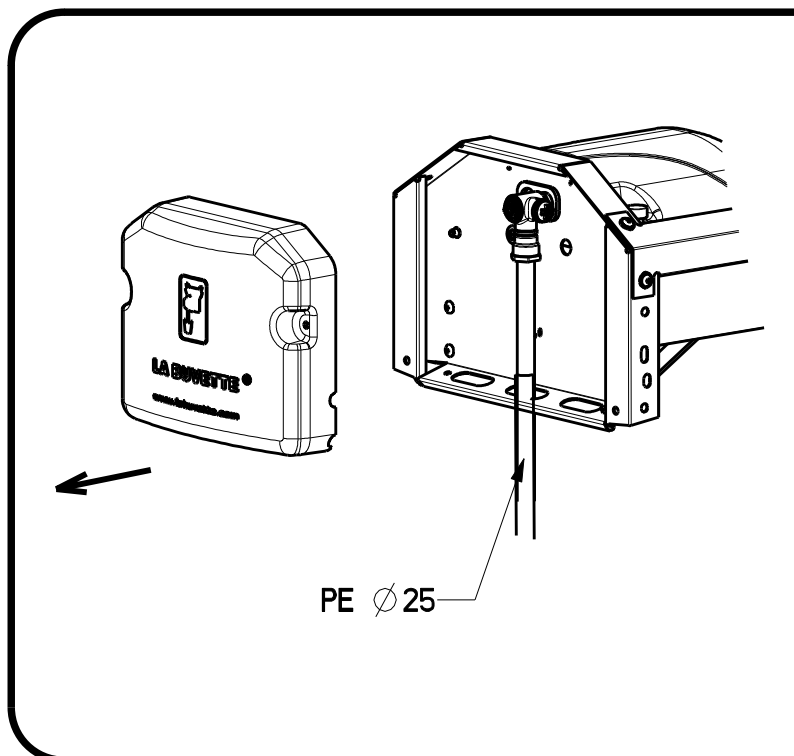
! Enduire le joint de graisse silicone
Applying silicone grease
Bitte bestreichen sie mit Silikonschmiere

- Serrer les écrous laiton modérément
- Tighten the brass nuts slowly
- Ziehen Sie die Mutter langsam an

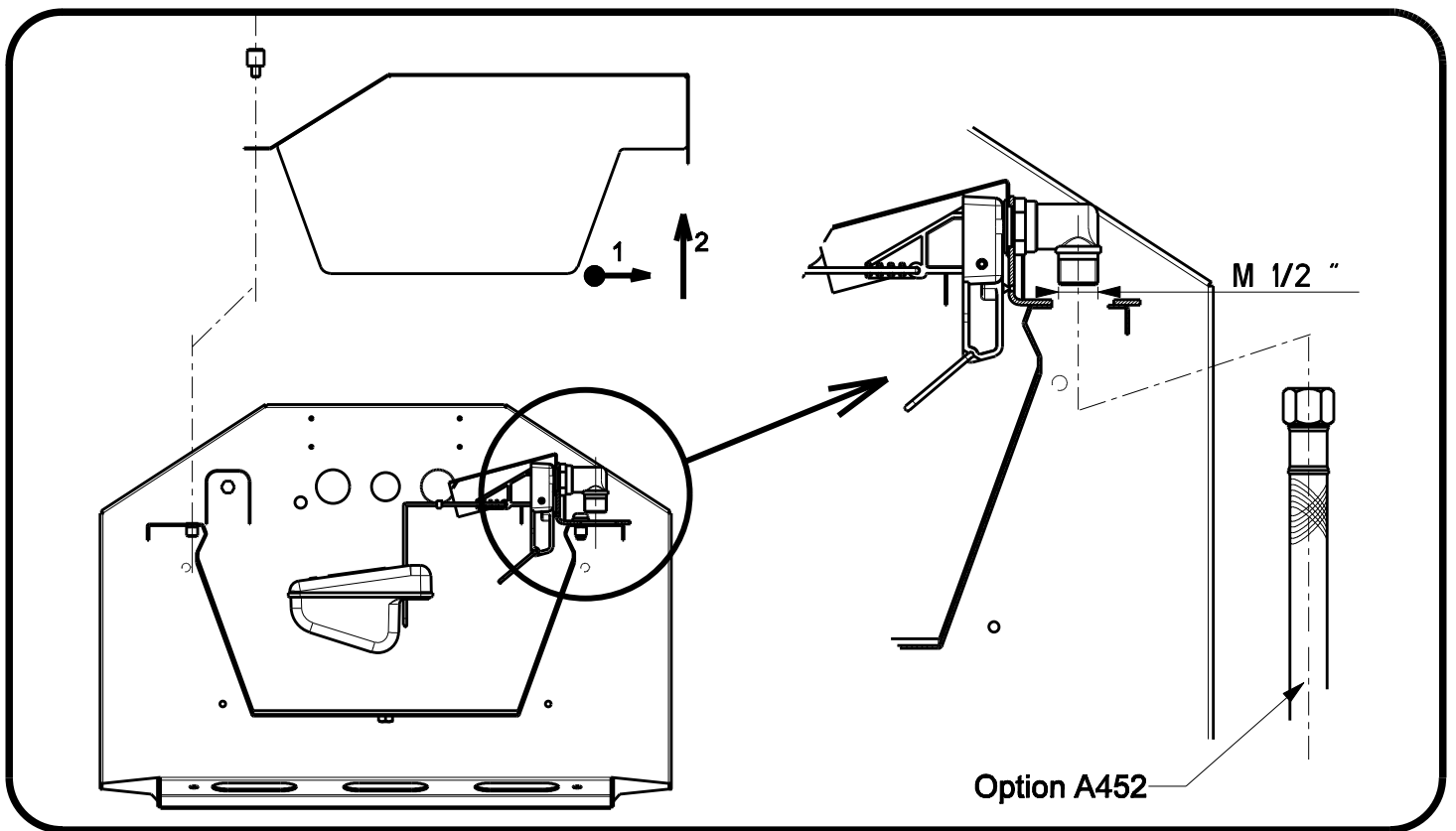


- Pour garantir une bonne étanchéité, graisser le bouchon régulièrement avec de la graisse silicone
- To ensure a good waterproof please apply regularly silicon grease on the plug.
- Um eine gute Abdichtung zu gewährleisten bestreichen Sie das Stopfen mit Silikonschmiere

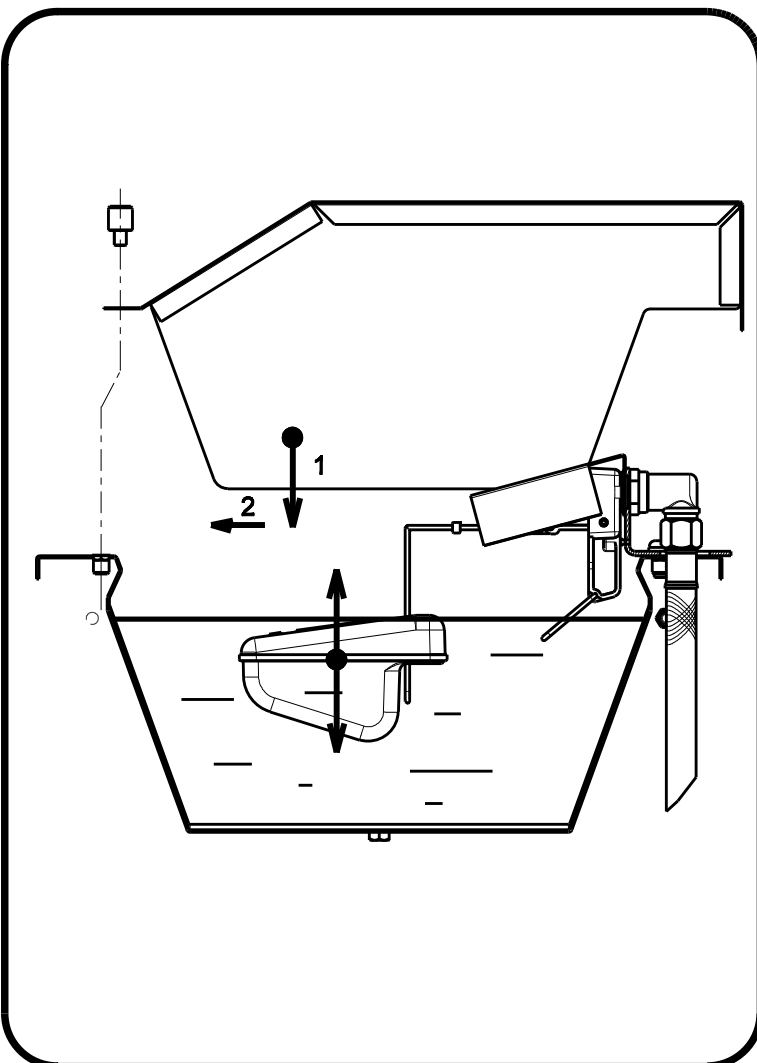
GV 150 - GV 230 - GV 300



GV 110



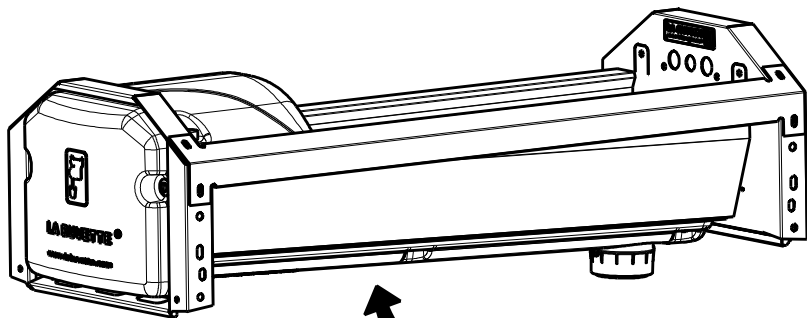
C 162



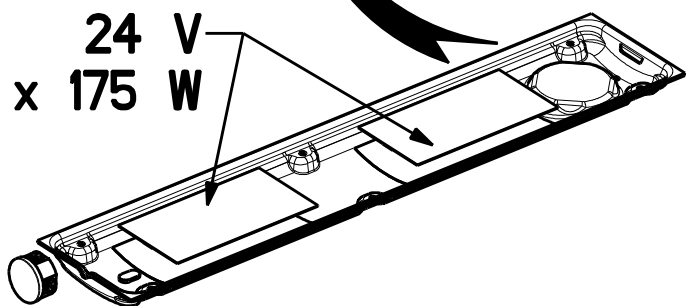
C 162
24 V-22 W / 3 m

A 393 - A 394

GV 150 - GV 230 - GV 300



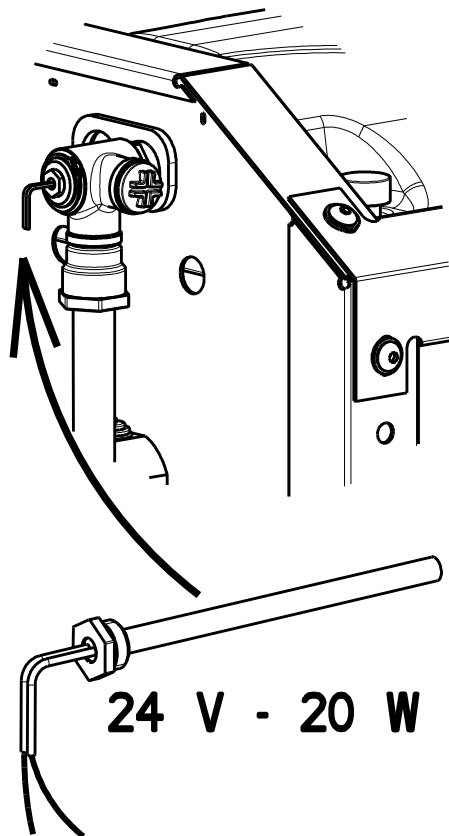
2 x 175 W 24 V



A 393 GV 150
A 394  GV 230 - GV300

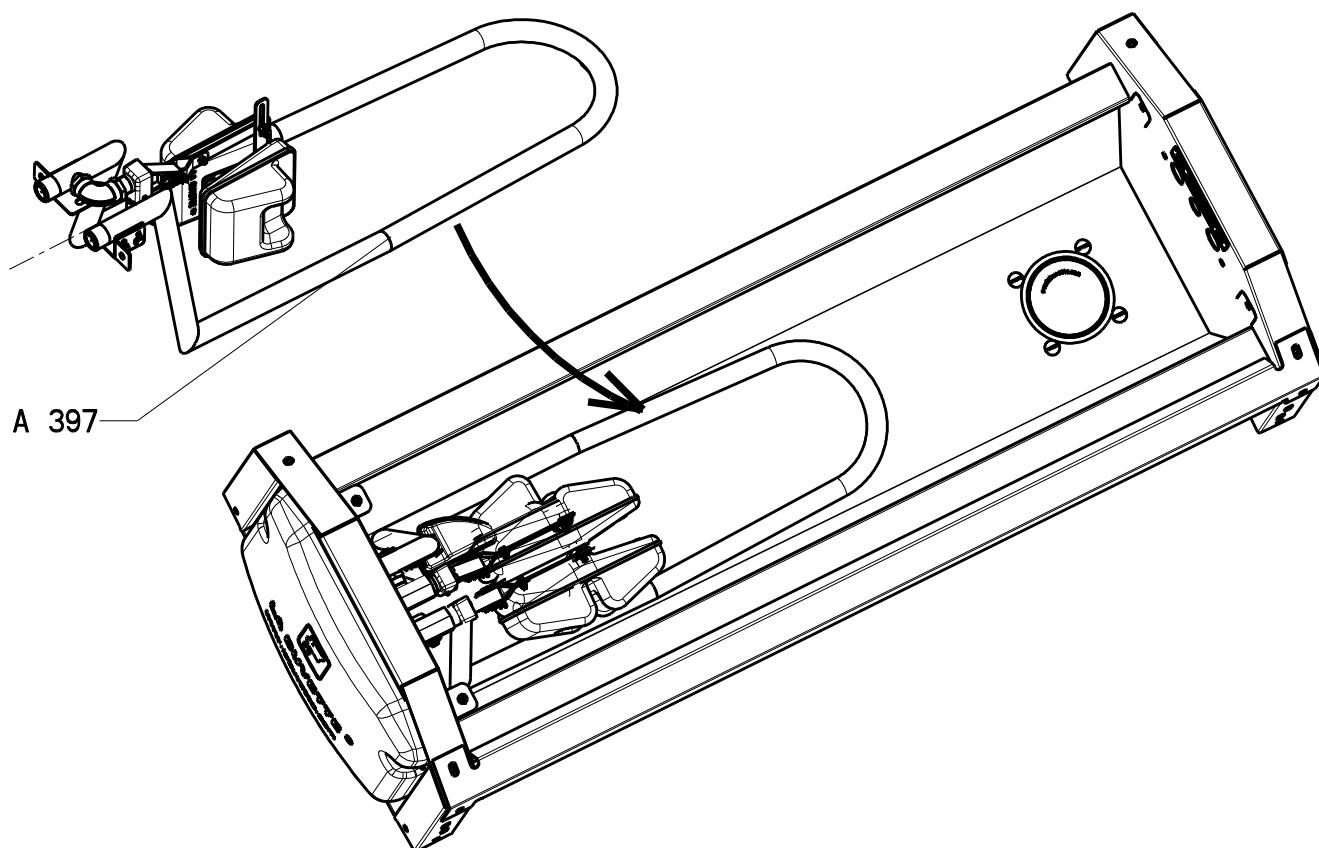
A 395

GV 150 - GV 230 - GV 300



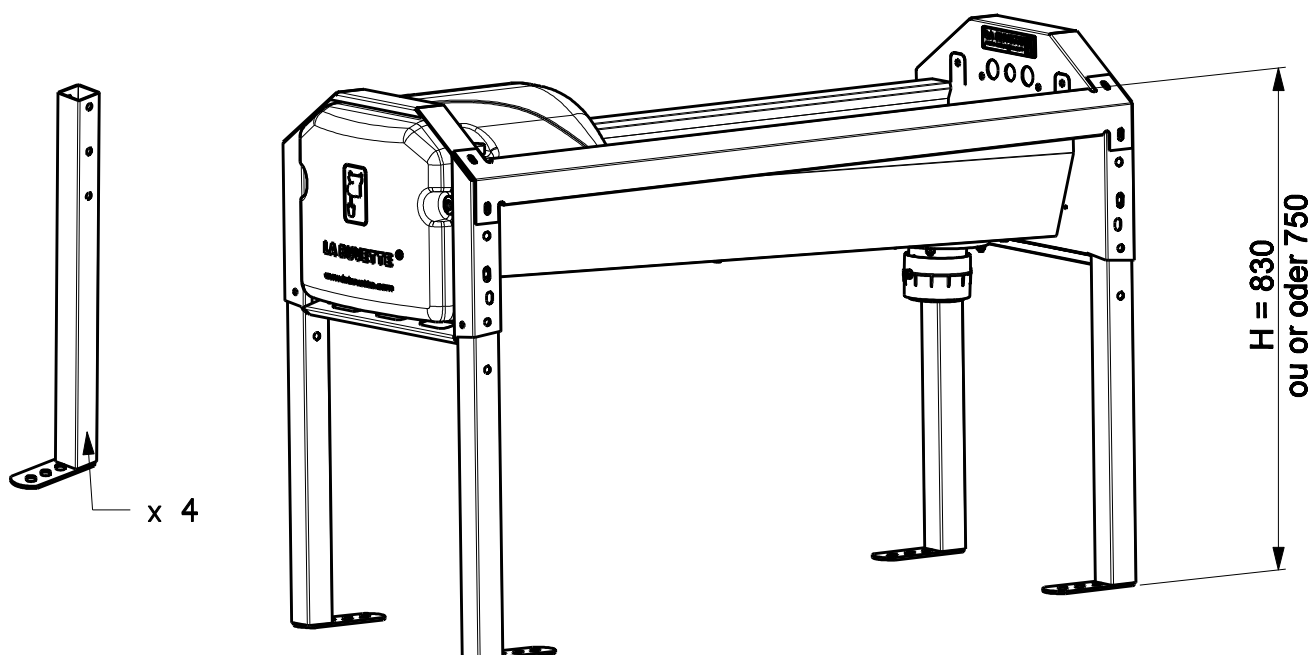
A 397

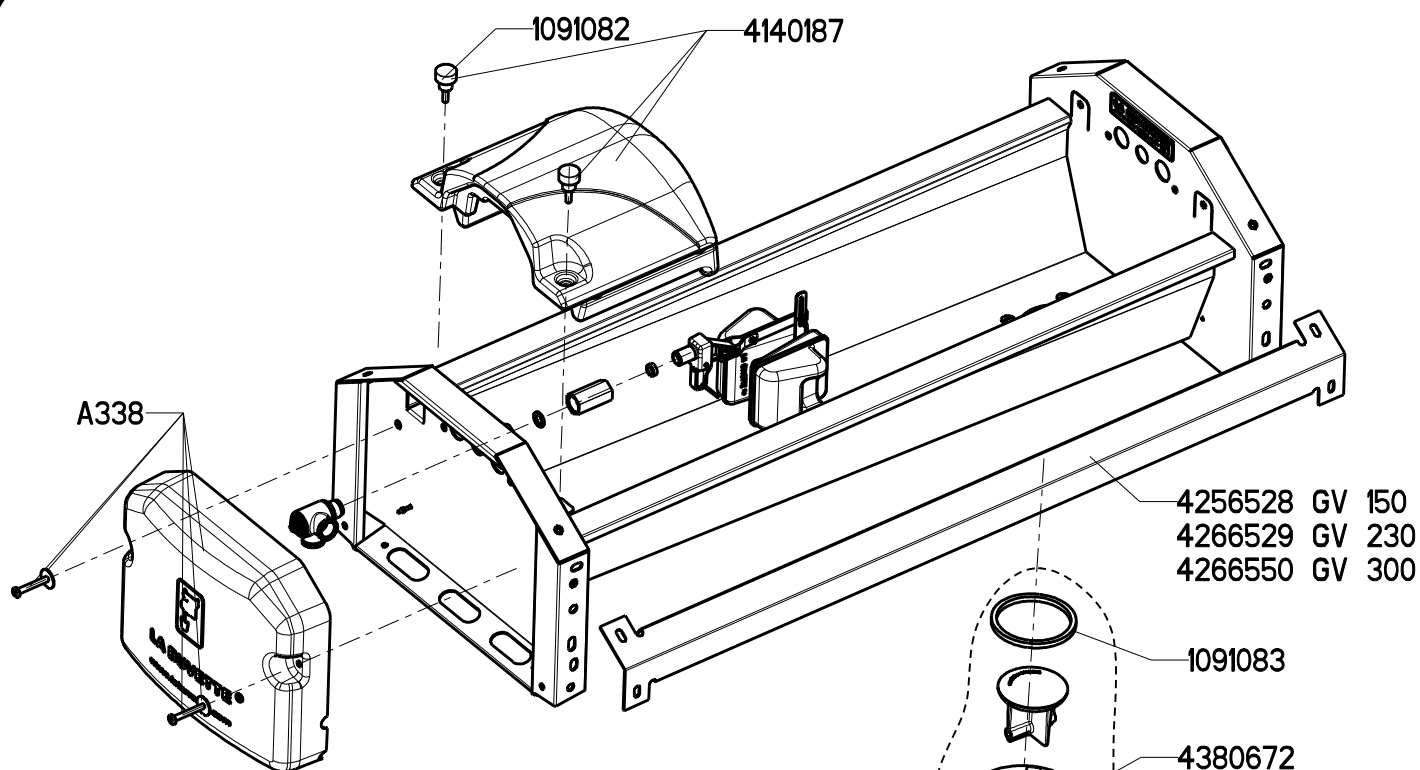
GV 150 - GV 230



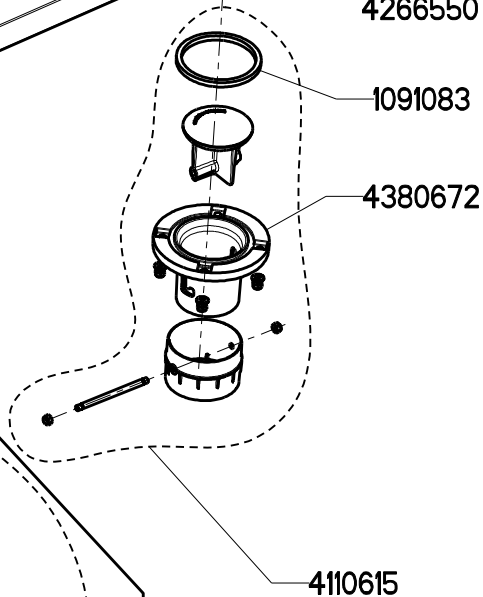
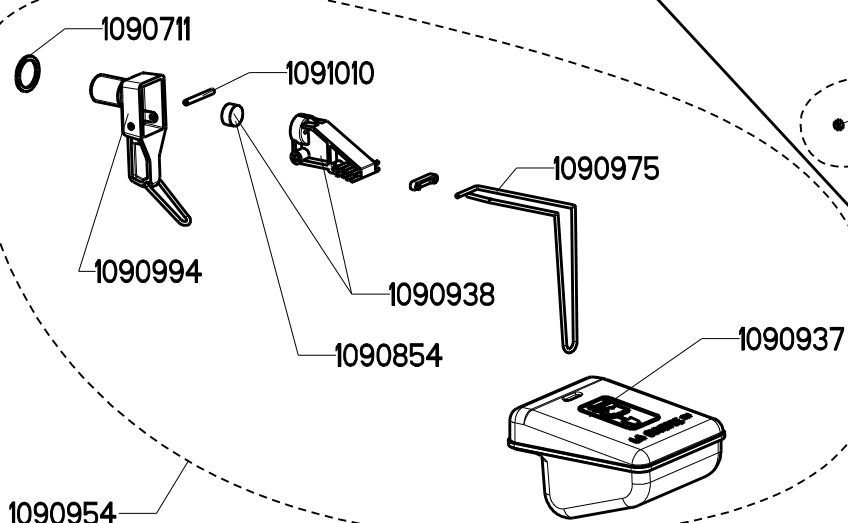
D 201

GV 110 - GV 150 - GV 230 - GV 300

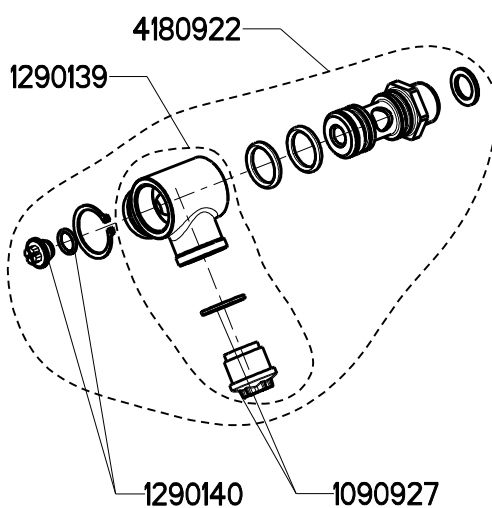




GV 110



GV 150 - GV 230 - GV 300



GV 150 - GV 230 - GV 300

