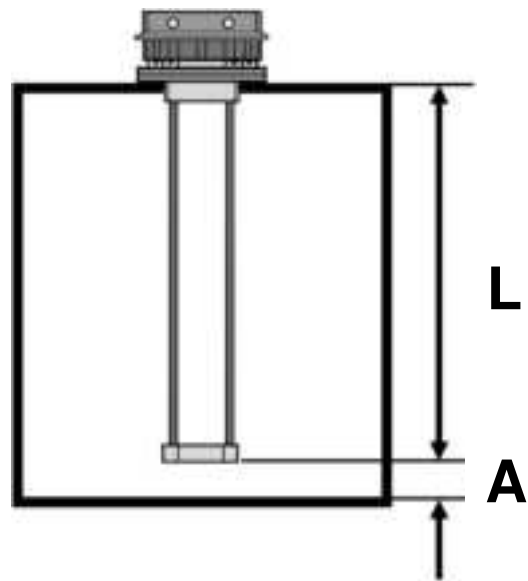
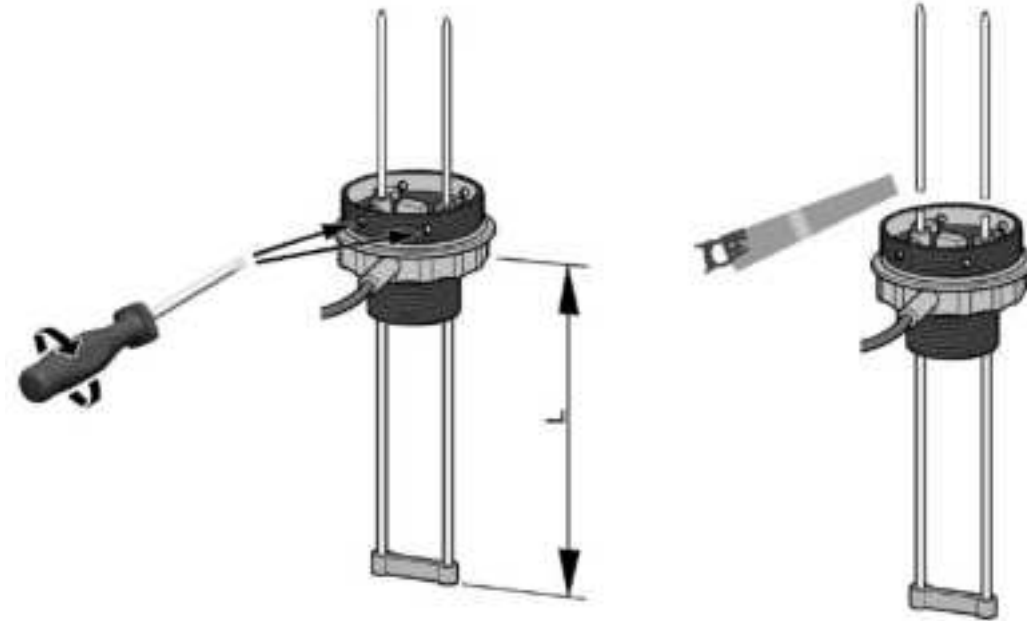


1.

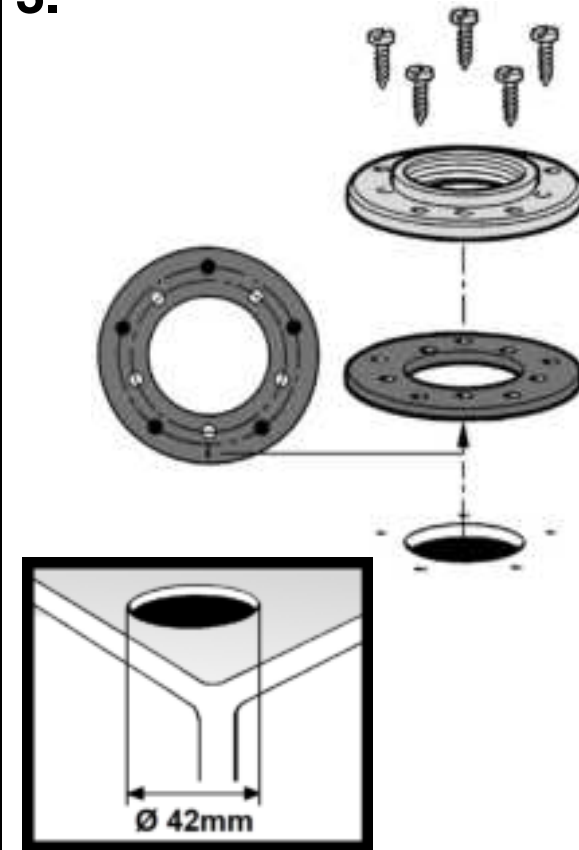


A → Min. 10mm
Max. 15mm

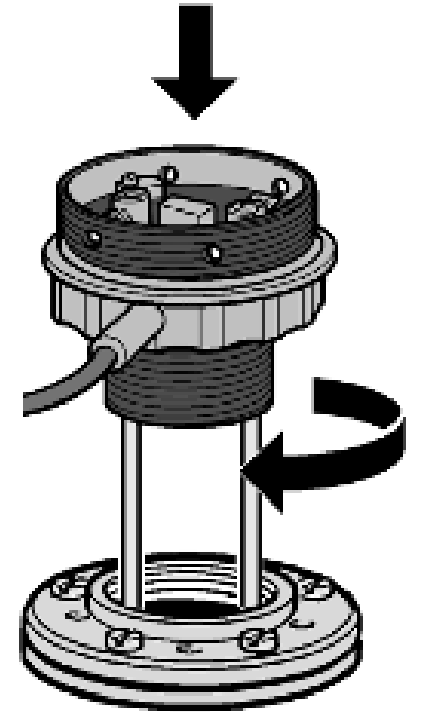
2.



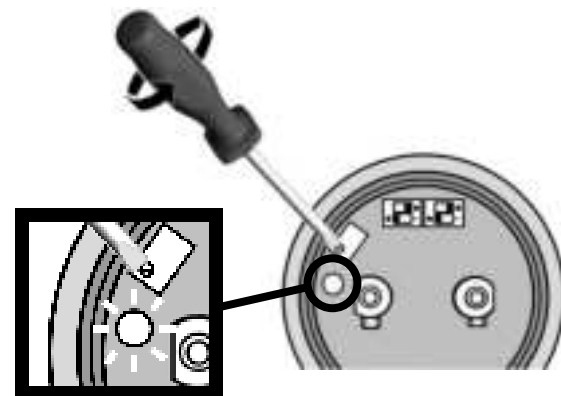
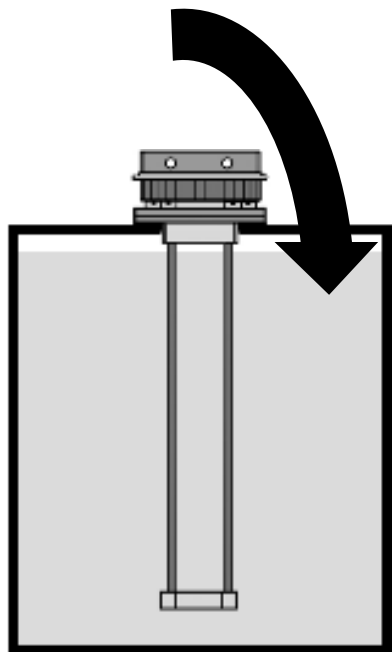
3.



4.



5.



Schnelles Blinken / Fast blinking /
Clignotement rapide / Parpadeo
rápido / Lampeggio veloce /
Piscando rapidamente

Langsames Blinken / Slow
blinking / Clignotement lent /
Parpadeo lento / Lampeggio lento
/ Piscando lentamente

ON

OFF



OK
ERROR

6.

#1



Tank 1
Réservoir 1
Tanque 1
Serbatoio 1



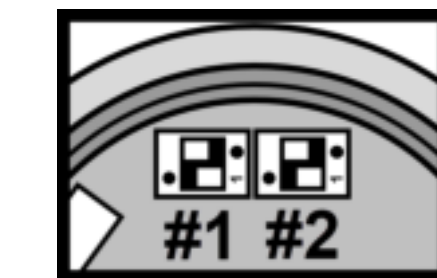
Tank 2
Réservoir 2
Tanque 2
Serbatoio 2



Tank 3
Réservoir 3
Tanque 3
Serbatoio 3



Tank 4
Réservoir 4
Tanque 4
Serbatoio 4



#2



Lebendbehälter / Live Well /
Vasca del Vivo / Vivier / Tanque
Vivo / Tanque de Poço Vivo



Schwarzwasser / Black water /
Acqua Nera / Eaux Noires /
Agua Negras / Água Negra



Schmutzwasser / Waste Water /
Eaux usées / Aguas Residuales
/ Acque Scure / Agua Residual



Frischwasser / Fresh Water /
Eau Douce / Agua Dulce / Acque
Chiare / Agua Doce

DE: Weitere Konfigurationen sind möglich, erfordern jedoch das Veratron Configuration Tool. Dies ermöglicht die Installation von bis zu 15 Tanks oder nichtlinearen Füllkurven.

EN: Further configurations are possible but require the Veratron Configuration Tool. This enables the installation of up to 15 tanks or tanks with non-linear filling curves.

IT: Sono possibili altre configurazioni, ma richiedono lo strumento di configurazione Veratron. Ciò consente di installare fino a 15 serbatoi o serbatoi con curve di riempimento non lineari.

FR: D'autres configurations sont possibles, mais nécessitent l'outil de configuration Veratron. Cela permet d'installer jusqu'à 15 réservoirs ou ceux avec des courbes de remplissage non linéaires.

ES: Son posibles otras configuraciones, pero requieren la herramienta de configuración Veratron. Esto permite instalar hasta 15 depósitos o depósitos con curvas de llenado no lineales.

PT: São possíveis outras configurações, mas requerem a ferramenta de configuração Veratron. Isto permite a instalação de até 15 tanques ou tanques com curvas de enchimento não lineares.