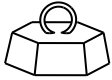
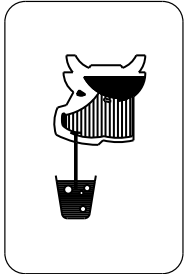


LA BUVETTE®

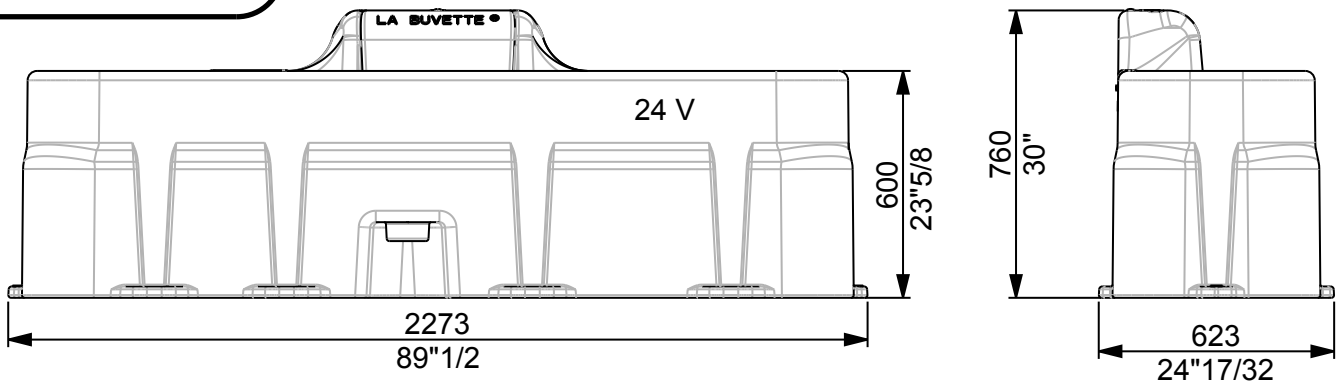
Rue Maurice Perin - Z. I. de Tournes
08013 CHARLEVILLE-MEZIERES Cedex FRANCE
TEL : 03.24.52.37.20 - FAX : 03.24.52.37.24
Int. : +33.3.24.52.37.23 Int. : +33.3.24.52.37.24
S.A.V. : 03.24.52.37.27 - FAX : 03.24.52.37.19
Internet : www.labuvette.com
e-mail : commercial@labuvette.com
sav@labuvette.com

MULTI 220 EL

REF : 24-51

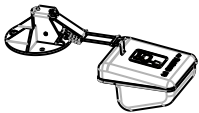


= 49 Kg
= 107.8 Lbs



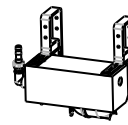
Options / Accessories / Accessoire

A-613
bleu-blue-blau

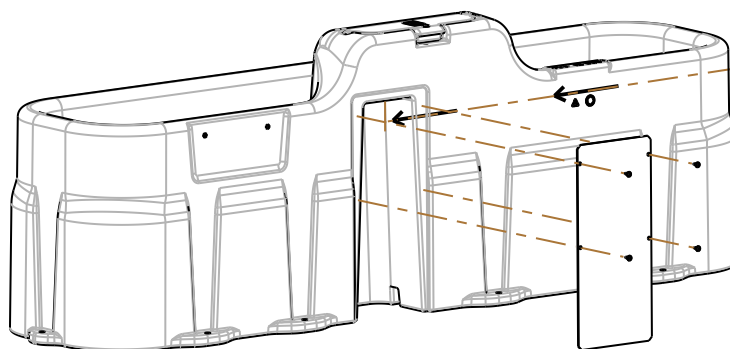
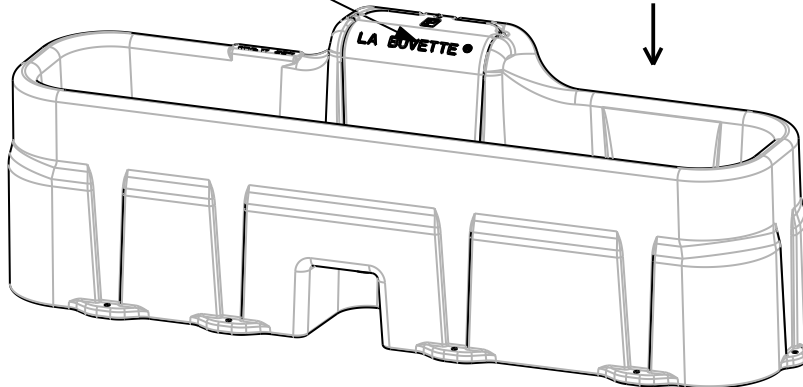


Basse pression
Low pressure
Niederdruck

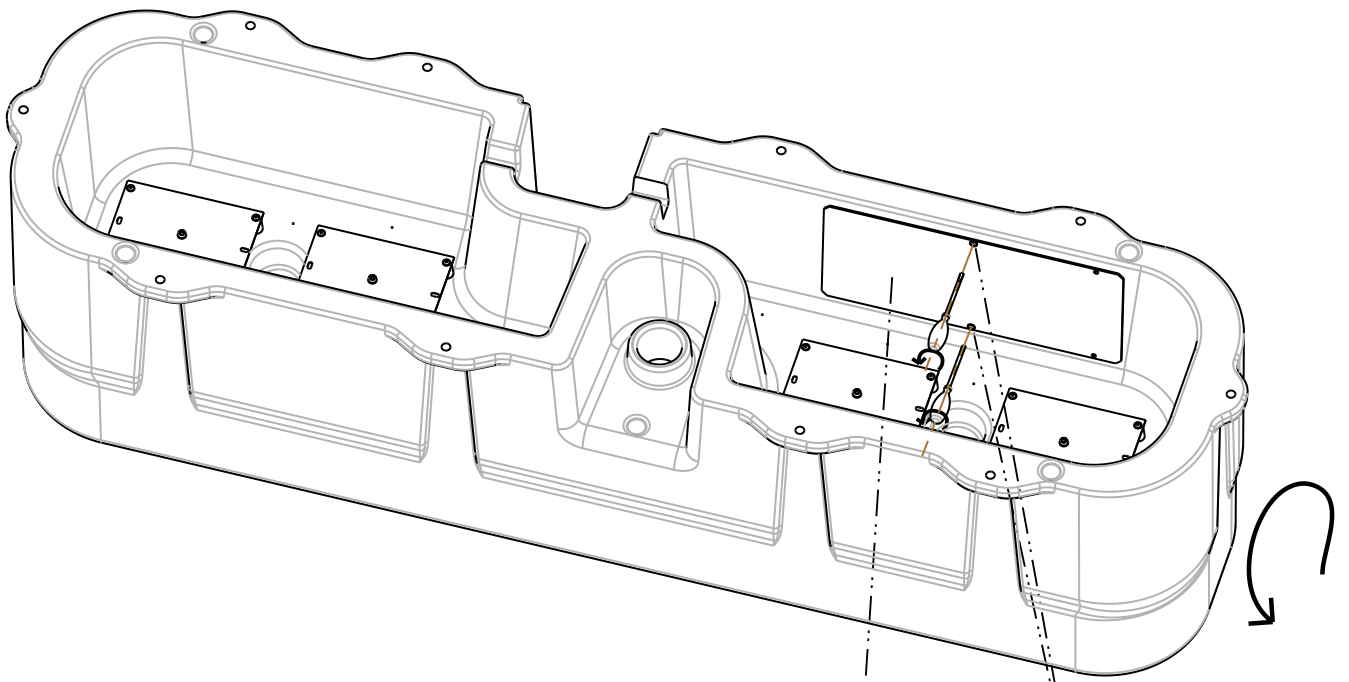
LACABAC (A-625)



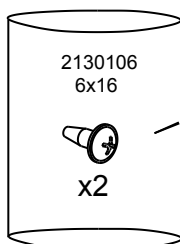
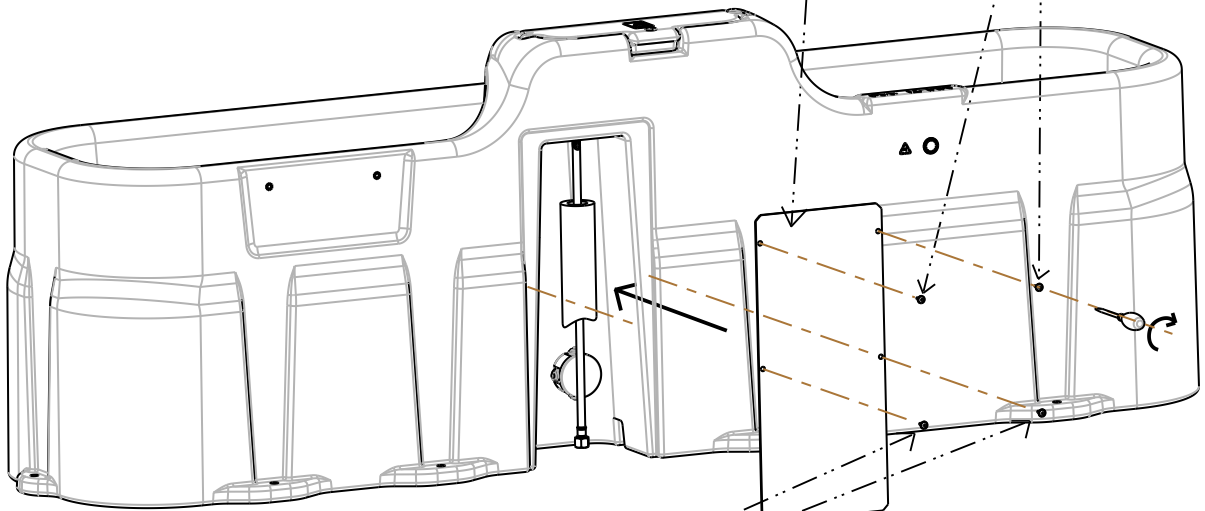
Basse pression
Low pressure
Niederdruck



Kit (A-368)



2130106
6x16



Socle beton - Version oceane (sans kit A-368)
 Concrete base - Model for mild temperature (without A-368)
 Beton sockel - Modell ohne Frostschutz (ohne A-368)

Tube \varnothing 120 noye dans le beton pour la vidange.

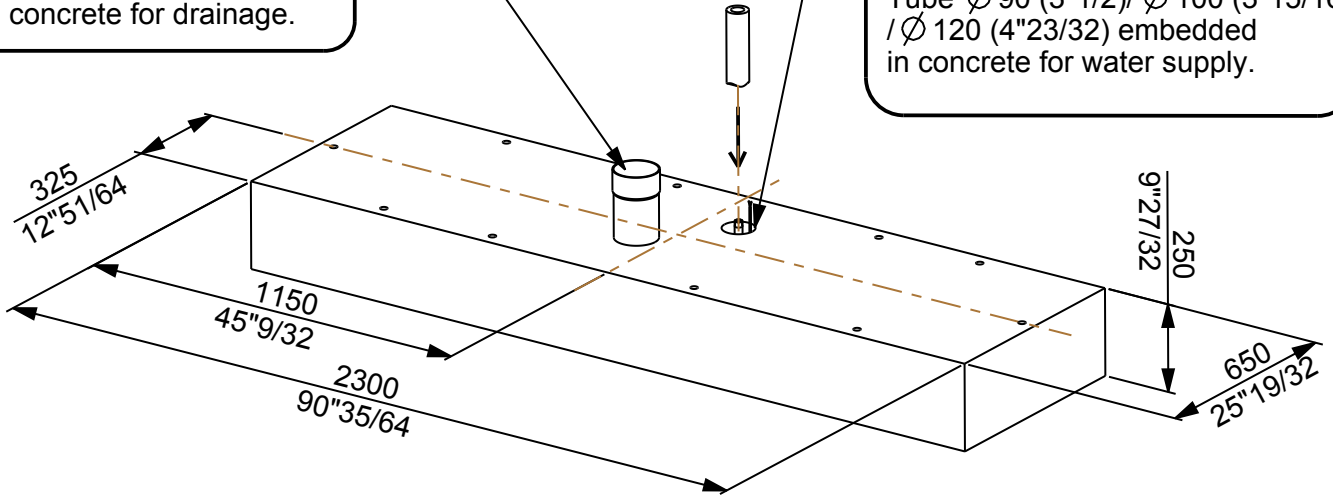
Rohr \varnothing 120 in den beton eingelassen fur den ablass.

Tube \varnothing 100 (4") embedded in concrete for drainage.

Tube \varnothing 90/ \varnothing 100/ \varnothing 120 noye dans le beton pour l'arrivee d'eau.

Rohr \varnothing 90/ \varnothing 100/ \varnothing 120 in den beton eingelassen fur die Wasserzufuhr.

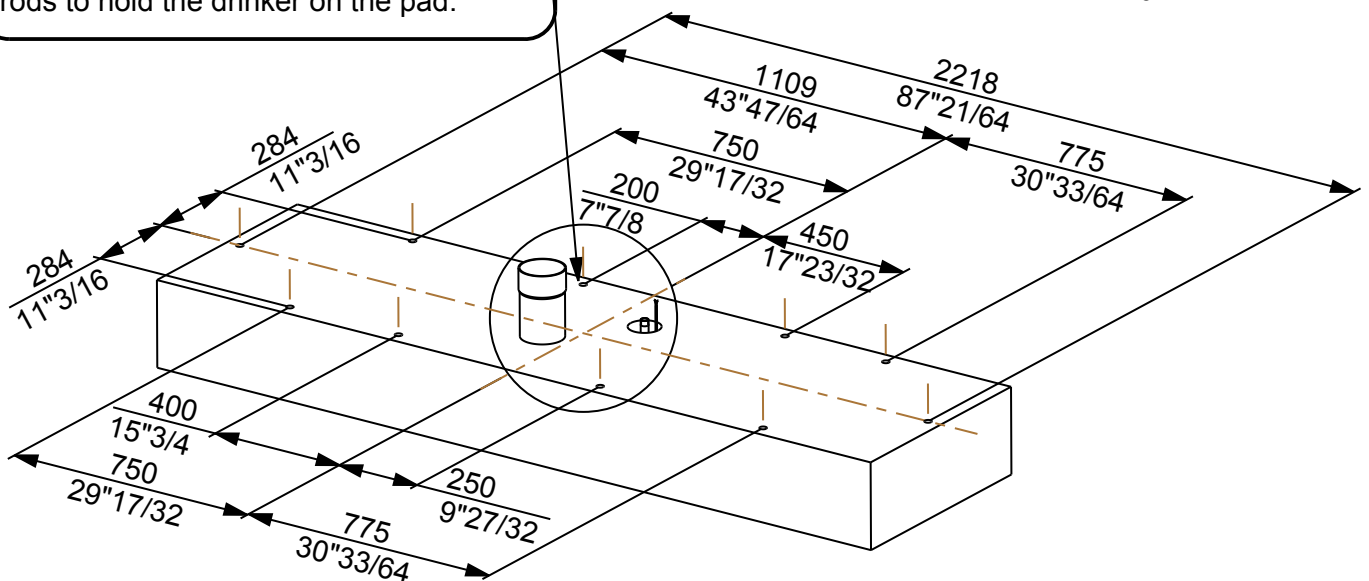
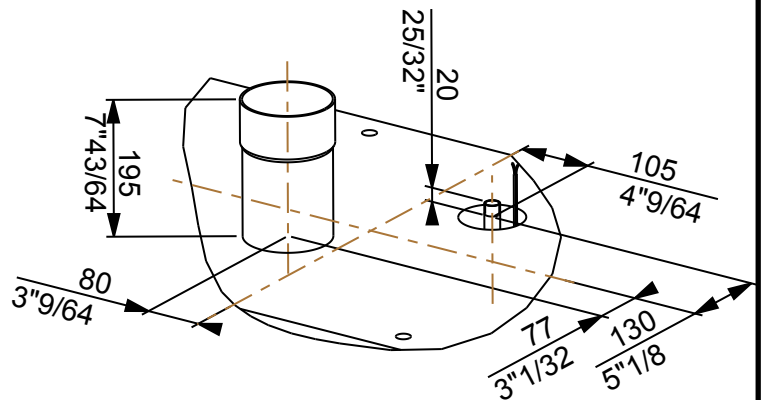
Tube \varnothing 90 (3"1/2)/ \varnothing 100 (3"15/16) / \varnothing 120 (4"23/32) embedded in concrete for water supply.



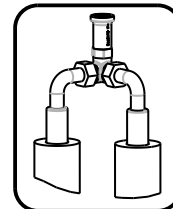
Entraxes pour fixation de l'abreuvoir
 10 vis ou tiges filetees \varnothing 10.

Mittenabstand fur die Befestigung
 des trankebeckens 4 Schrauben
 oder Gewindeschaf \varnothing 10.

10 x \varnothing 10 (25/64") screws or threaded
 rods to hold the drinker on the pad.

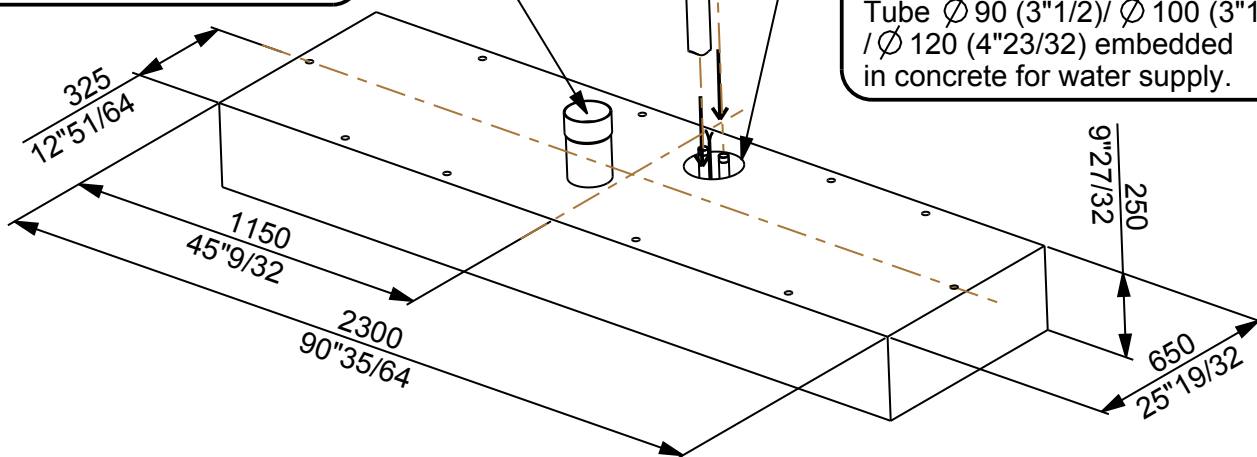


Socle beton - Version avec kit A-368
 Concrete base - Model with A-368, Frost-proof kit
 Beton sockel - Modell mit A-368, Frostsicheres kit

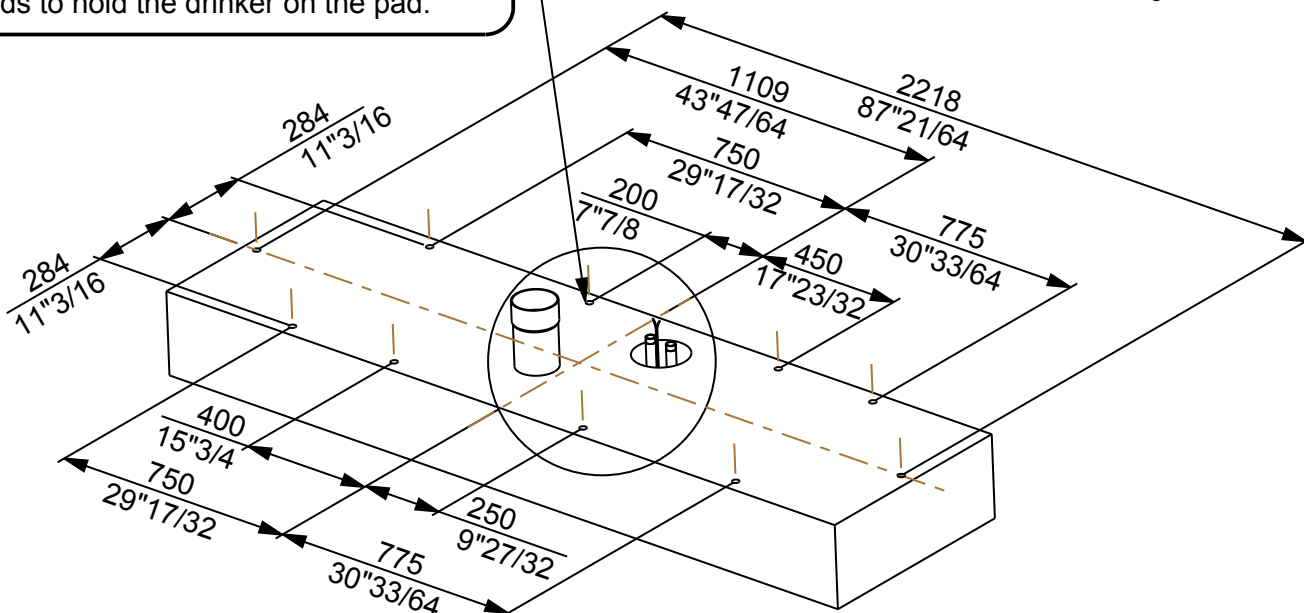
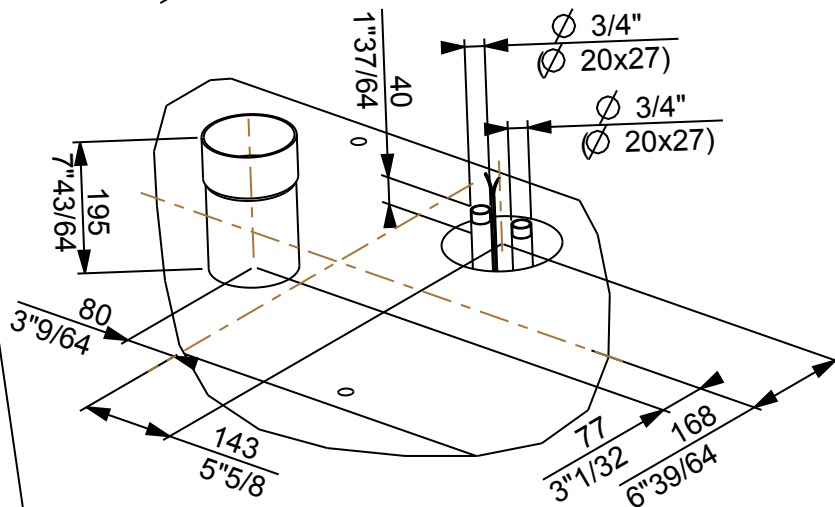


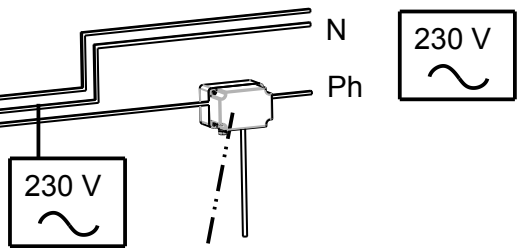
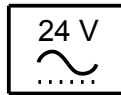
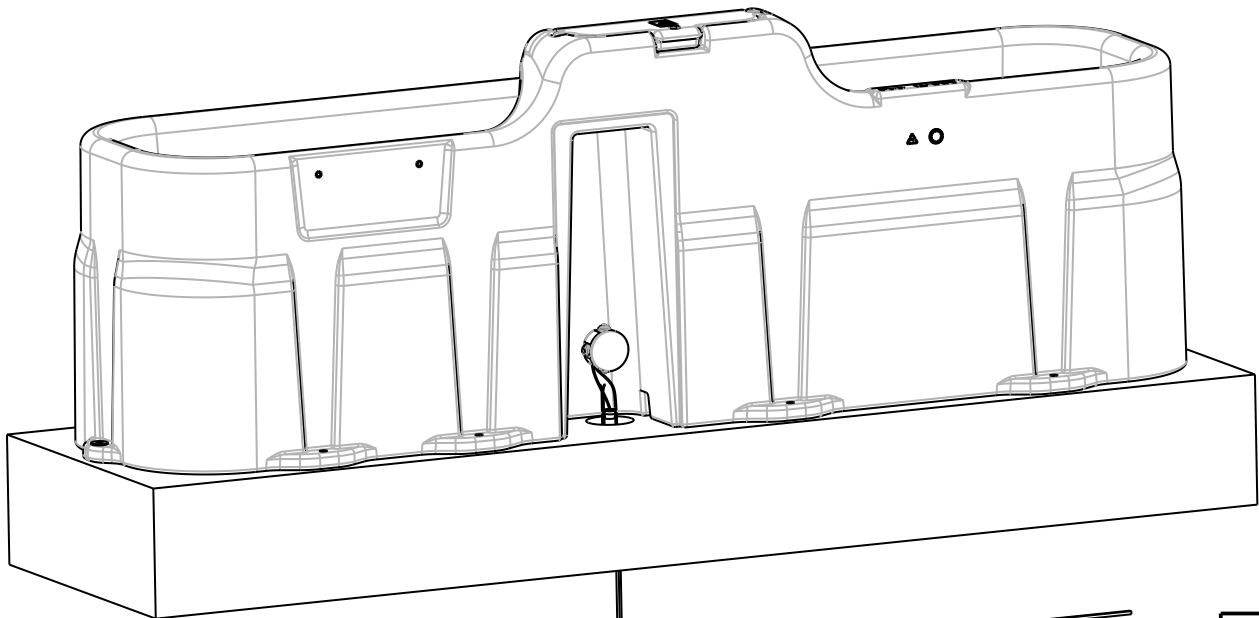
Tube \varnothing 120 noyé dans le béton pour la vidange.
 Rohr \varnothing 120 in den beton eingelassen für den ablass.
 Tube \varnothing 100 (4") embedded in concrete for drainage.

Tube \varnothing 90/ \varnothing 100/ \varnothing 120 noyé dans le béton pour l'arrivée d'eau.
 Rohr \varnothing 90/ \varnothing 100/ \varnothing 120 in den beton eingelassen für die Wasserzufuhr.
 Tube \varnothing 90 (3"1/2)/ \varnothing 100 (3"15/16) / \varnothing 120 (4"23/32) embedded in concrete for water supply.



Entraxes pour fixation de l'abreuvoir
 10 vis ou tiges fileées \varnothing 10.
 Mittenabstand für die Befestigung
 des trankebeckens 4 Schrauben
 oder Gewindeschäft \varnothing 10.
 10 x \varnothing 10 (25/64") screws or threaded
 rods to hold the drinker on the pad.

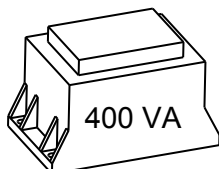




$S^2 =$ Section du cable
Section of the cable (mm)²
Kabelquerschnitt

P (Watt)	50	100	150	200	250	300	350	400	450	500
5										
10										
15										
20										
25										
30										
35										
40										
45										
50										
55										
60										
65										
70										
75										
80										
85										
90										
95										
100										

Kit A-502



Kit A-532



- Thermostat à distance réglé à 3°C (37,4°F) pour mise en route et arrêt automatique d'après sonde à distance.
- Remote thermostat set on 3°C (37,4°F) for automatic on / off switching with outside sensor.
- Fernthermostat auf 3°C eingestellt für automatisch Ein / Ausschalten durch Aussensonde.
- Installer le thermostat à l'endroit le plus exposé au vent et au froid.
- Puissance maxi admissible : 1200 W
- Install the thermostat at the coldest and windiest place.
- Maximum power : 1200 W
- Den Thermostat an der windigsten und kältesten Stelle installieren.
- Maximal zugelassene Leistung : 1200 W

