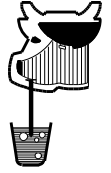


**LA BUVETTE®**

Parc d'activités Ardennes Emerald  
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

# MULTI-TWIN EL 400



**Ref. : 2481**



: 108 Kg  
: 171,7 Lbs

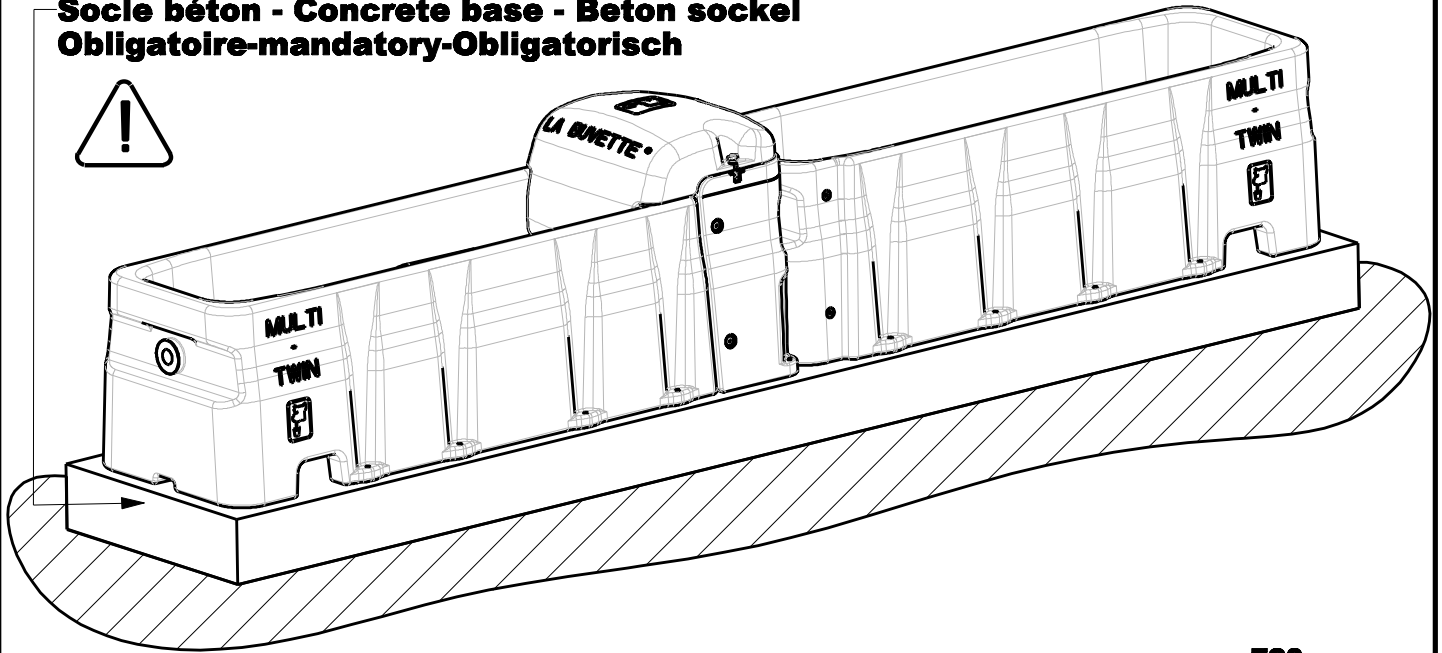


**400 W**  
**24 V**



Maxi : 6 bar

**Socle béton - Concrete base - Beton sockel**  
**Obligatoire-mandatory-Obligatorisch**

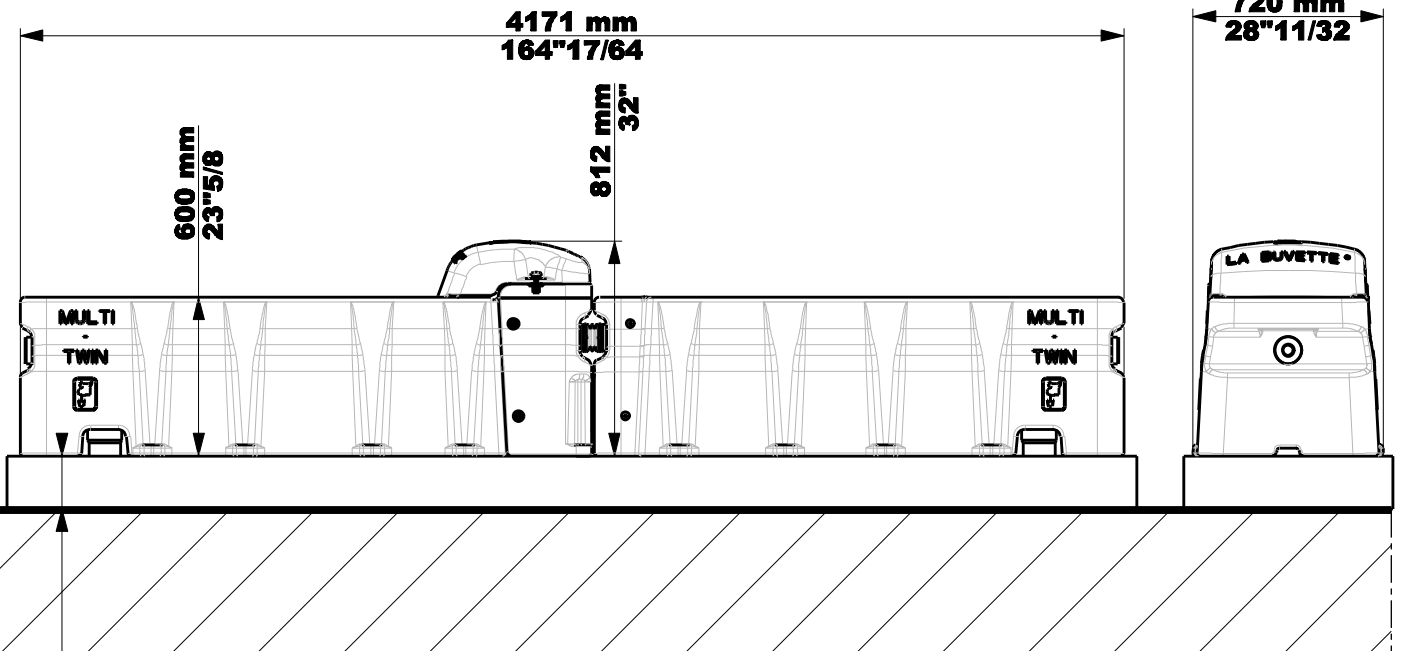


4171 mm  
164"17/64

720 mm  
28"11/32

600 mm  
23"5/8

812 mm  
32"



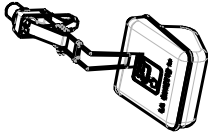
Mini 200 mm

N°4690311 - 01/2015

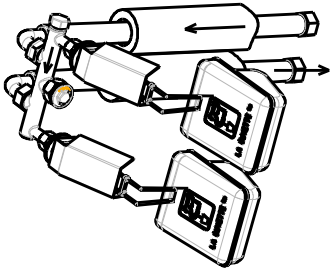
**Options / Accessoires / Accessoire**

**A 617**

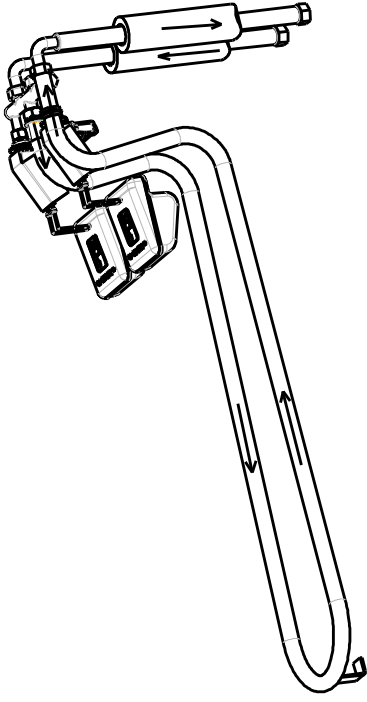
**bleu-bleu-blau**



**A 382**

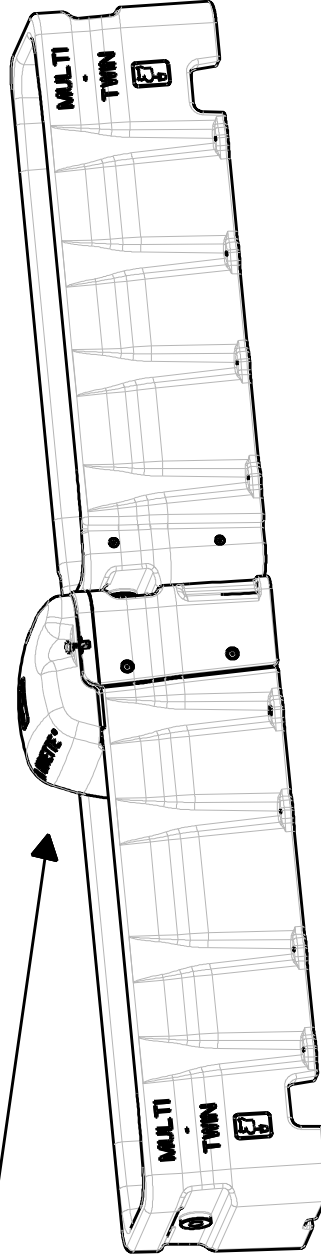
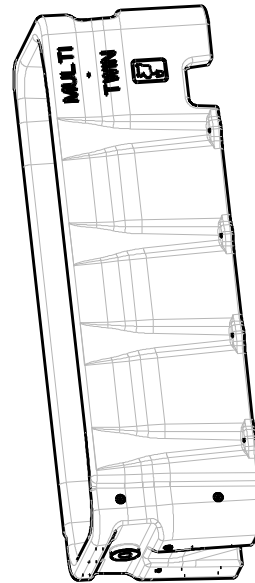


**A 383**

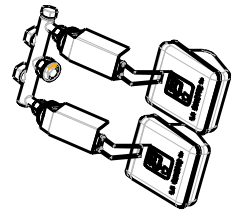
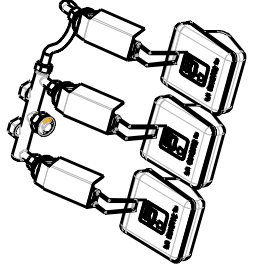


**Basse pression  
Low pressure  
Niederdruck**

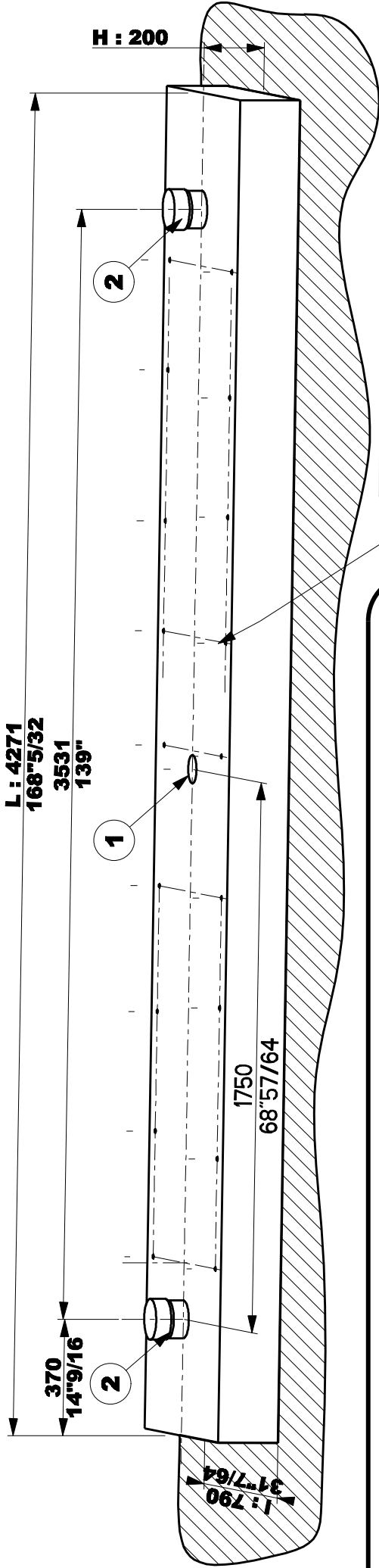
**2472 / 2482**



**A 384**

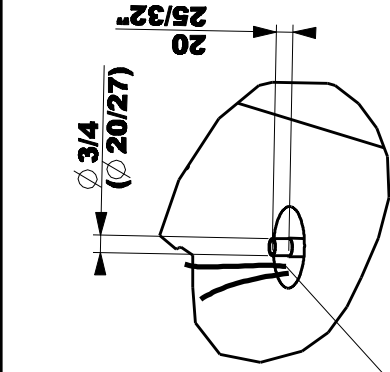


# Socle béton - Concrete base - Beton sockel / Obligatoire-mandatory-Obligatorisch



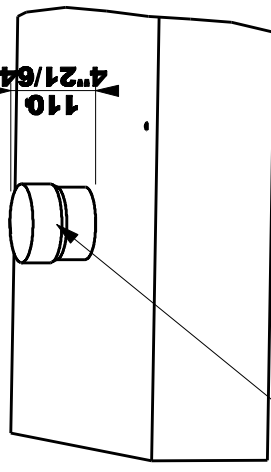
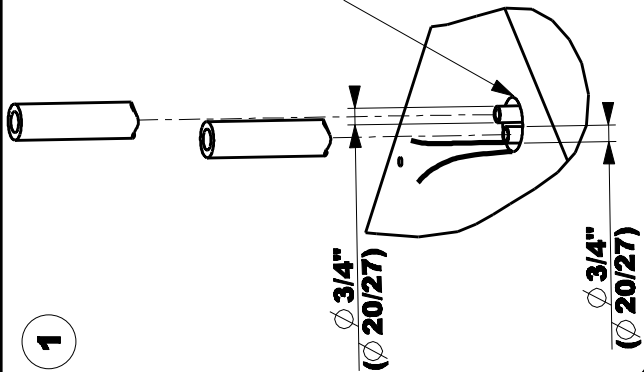
Entraxes pour fixation de l'abreuvoir  
18 vis ou tiges filetées  $\varnothing 10$ .  
18 x  $\varnothing 10$  (25/64") screws or threaded  
rods to hold the drinker on the pad.  
Mittelabstand für die Befestigung  
des trankbeckens 16 Schrauben  
oder Gewindestange  $\varnothing 10$ .

Version avec kit A-381  
Model for mild temperature kit A-381  
Modell ohne Frostschutz kit A-381

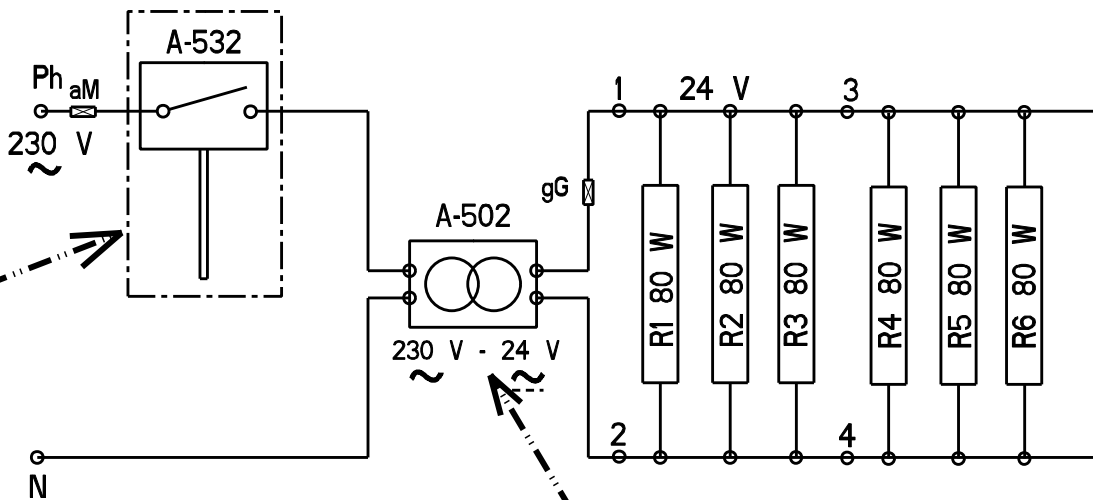
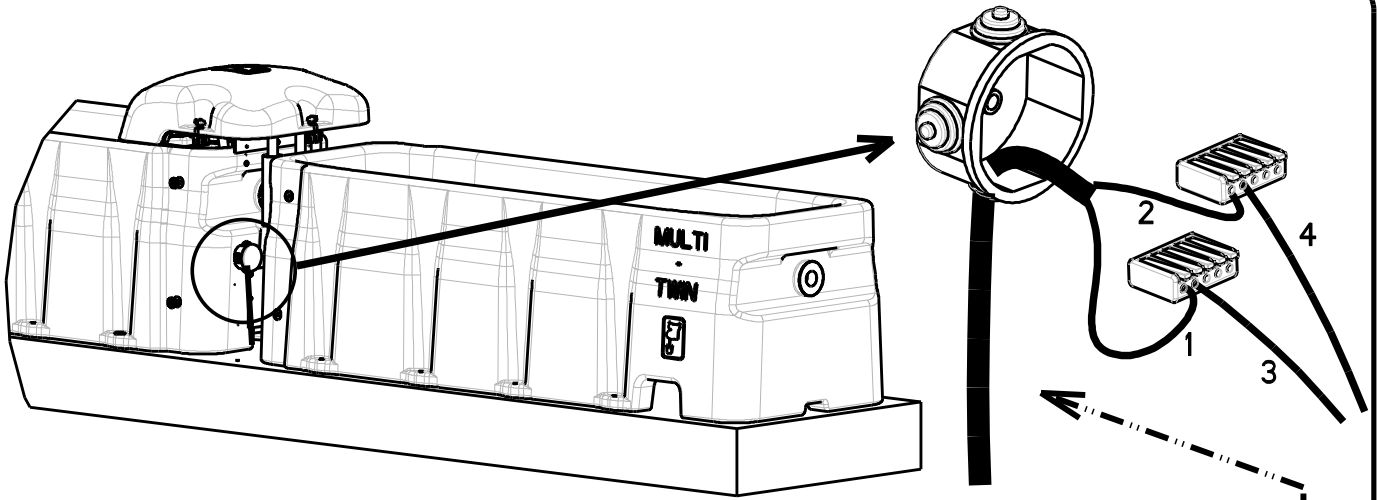


Tube  $\varnothing 90$  noyé dans le  
béton pour l'arrivée d'eau.  
Tube  $\varnothing 90$  (3"1/2) embedded  
in concrete for water supply.  
Rohr  $\varnothing 90$  in den beton  
eingelassen für die Wasserzufuhr.

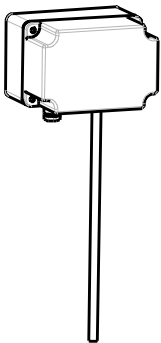
Version avec kit A-382 / A-383  
Model with A-382 / A-383, Frost-proof kit  
Modell mit A-382 / A-383, Frostscheres kit



Tube  $\varnothing 120$  noyé dans le  
béton pour la vidange.  
Tube  $\varnothing 120$  (4"23/32) embedded  
in concrete for drainage.  
Rohr  $\varnothing 120$  in den beton  
eingelassen für den ablass



OPTION/EXTRA **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.



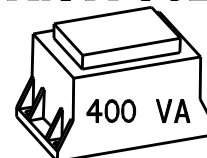
- Installer le thermostat à l'endroit le plus exposé au vent et au froid.
- Puissance maxi admissible : 1200 W
- Install the thermostat at the coldest and windiest place.
- Maximum power : 1200 W
- Den Thermostat an der windigsten und kältesten Stelle installieren.
- Maximal zugelassene Leistung : 1200 W



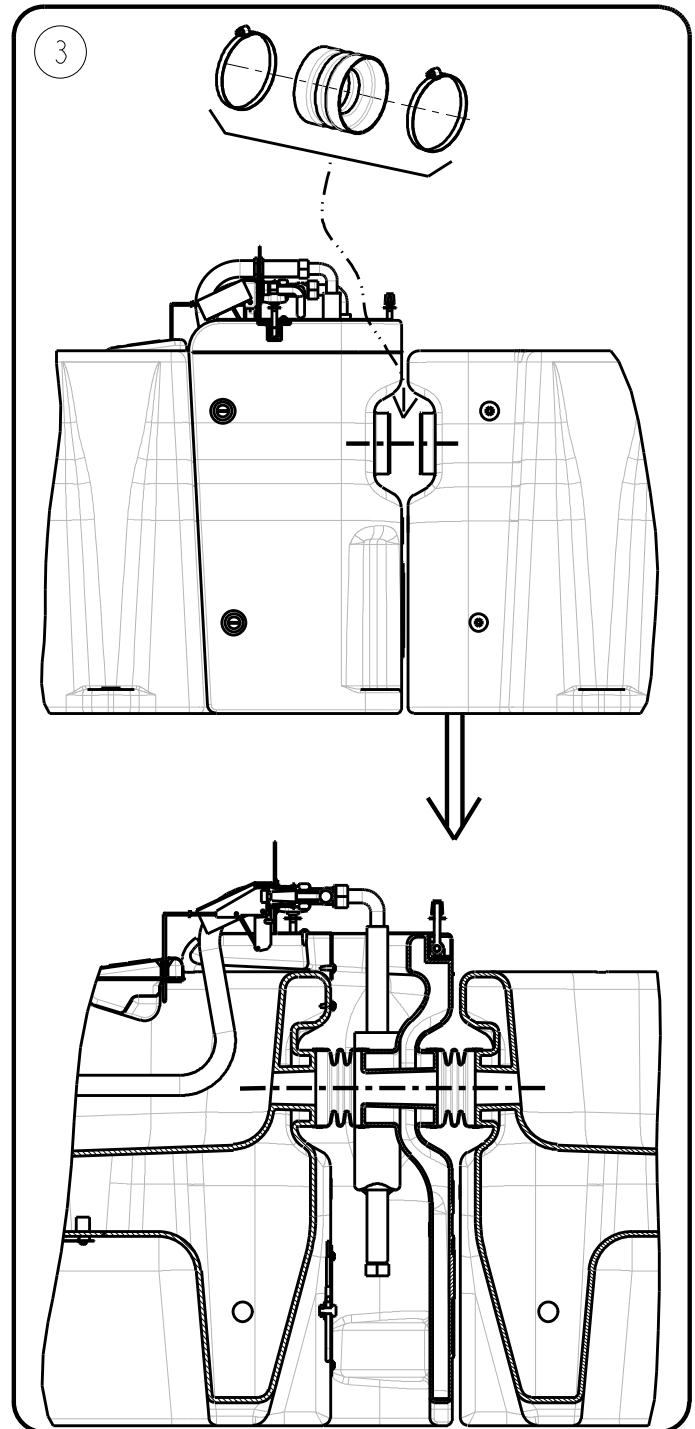
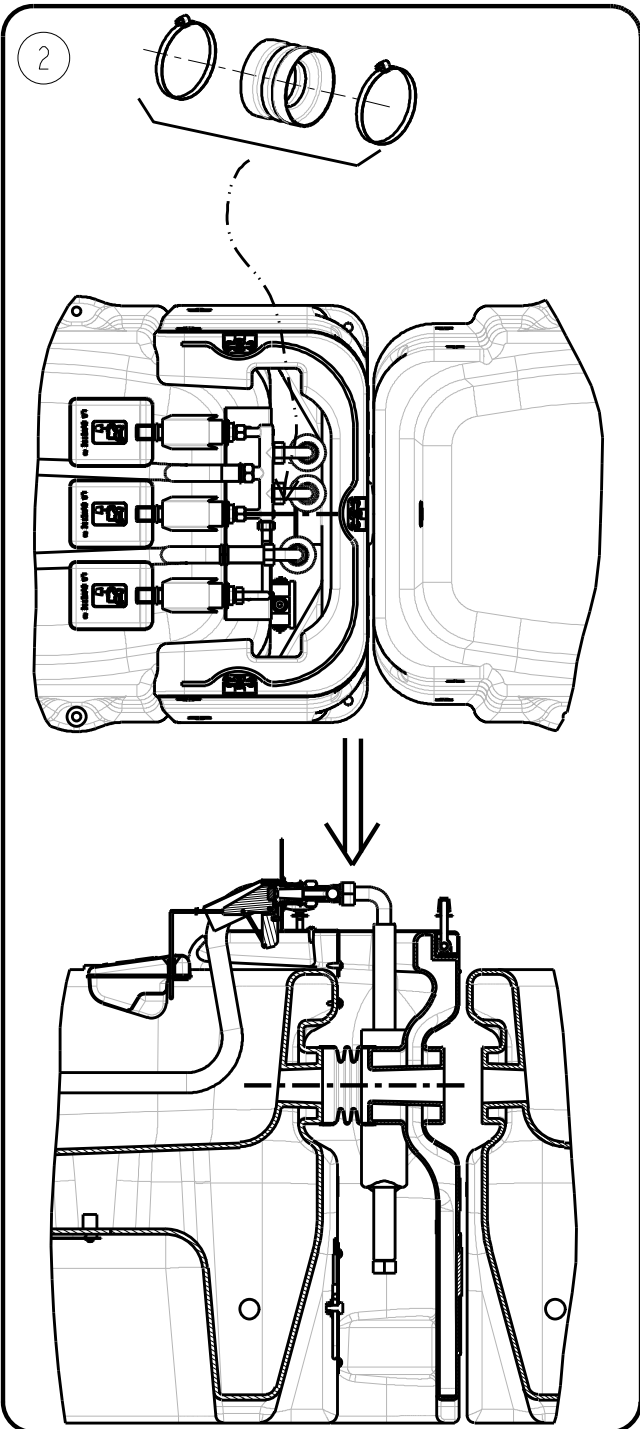
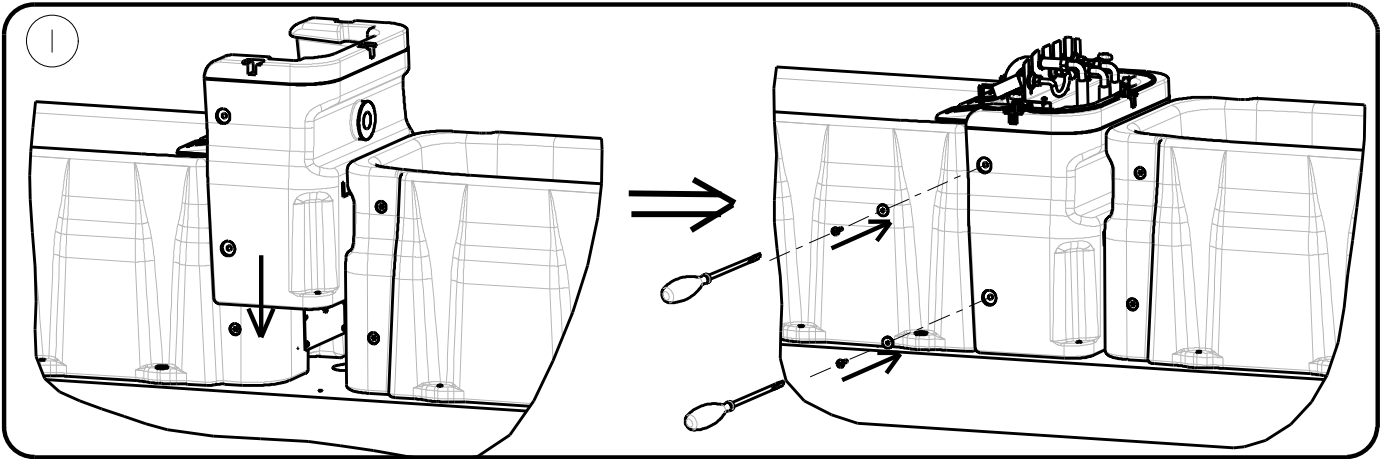
**S<sup>2</sup>** Section du câble  
Section of the cable (mm<sup>2</sup>)  
Kabelquerschnitt

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										

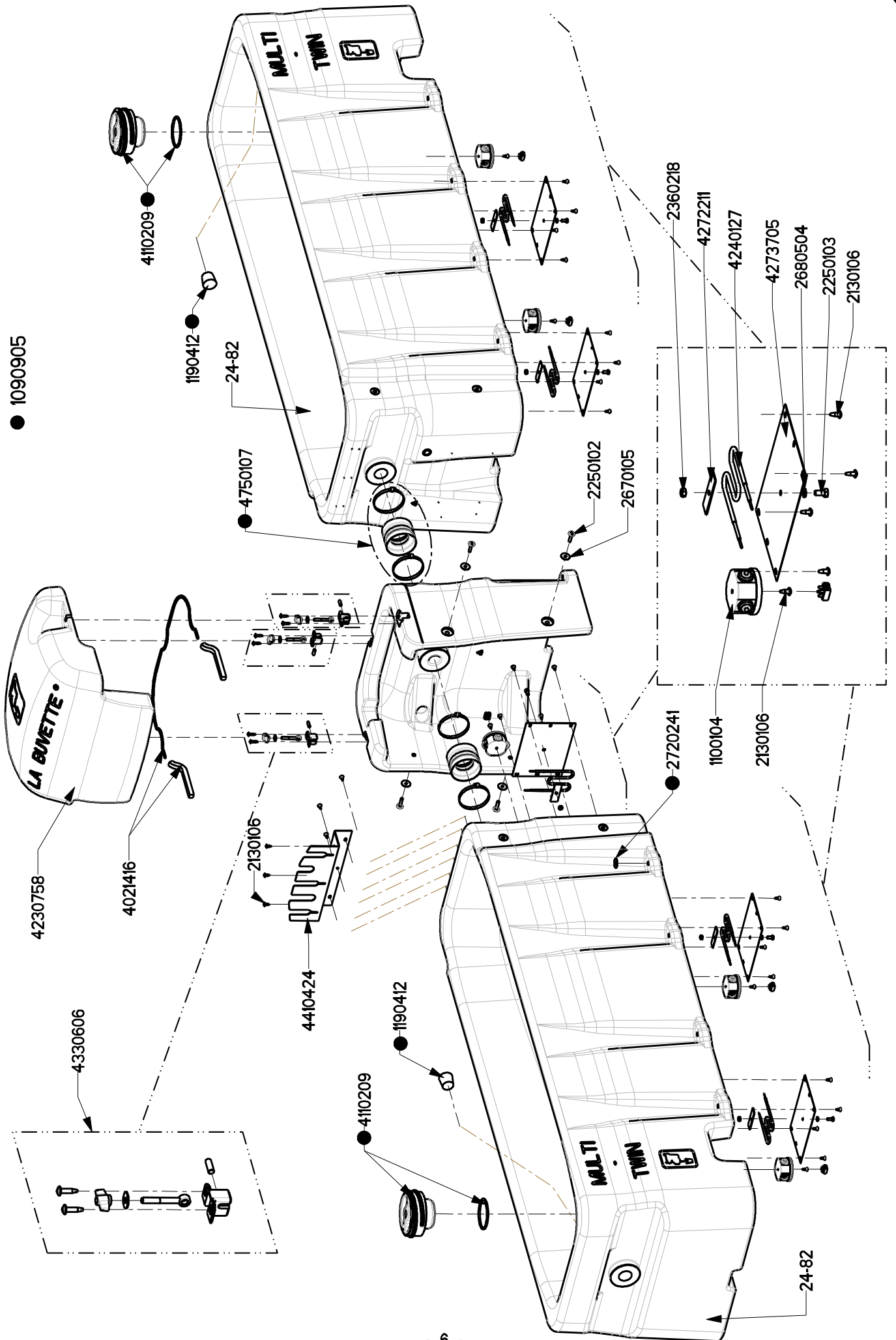
**Kit A-502**



# Couplage - Kuppelung - Coupling



● 1090905



**Suggestions de montage - Montagevorschlag - Suggestion for mounting**

