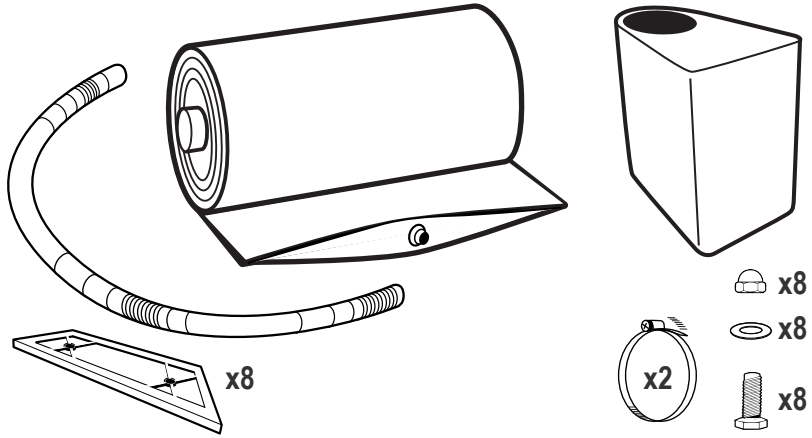
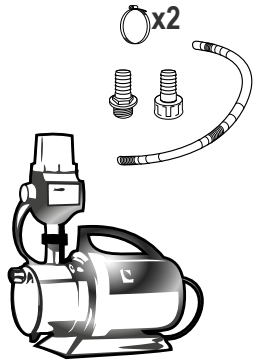
CITERNE + COLLECTEUR + POMPE* **EAU DE PLUIE**

1

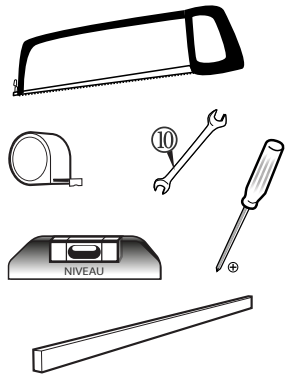
ATTENTION
Si le remplissage ne se fait pas dans l'immédiat :
lester la citerne
avec 5 cm de liquide minimum.



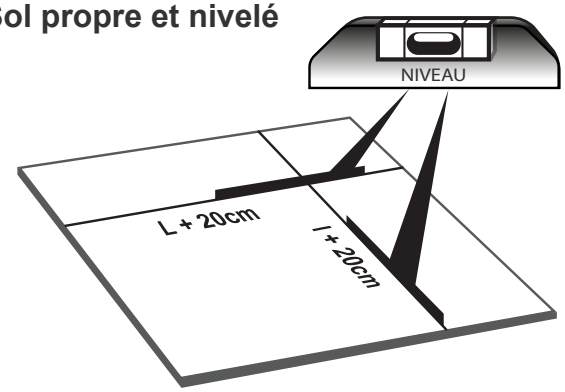
*Option



Outils nécessaires :



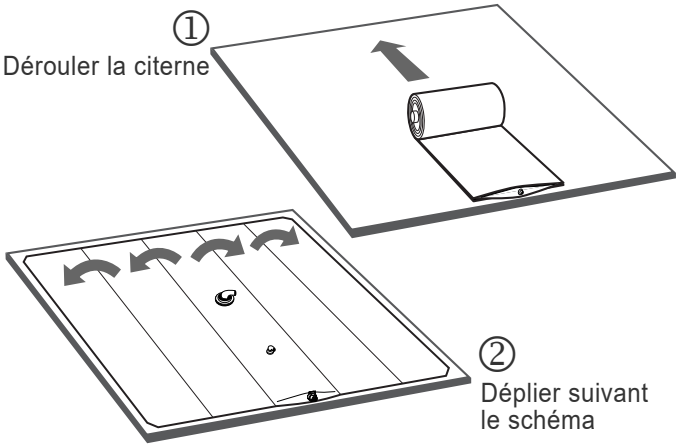
2 Sol propre et nivelé



Sol propre et stabilisé + lit de sable (0/2) 10 cm (+/-2 cm)

3

① Dérouler la citerne

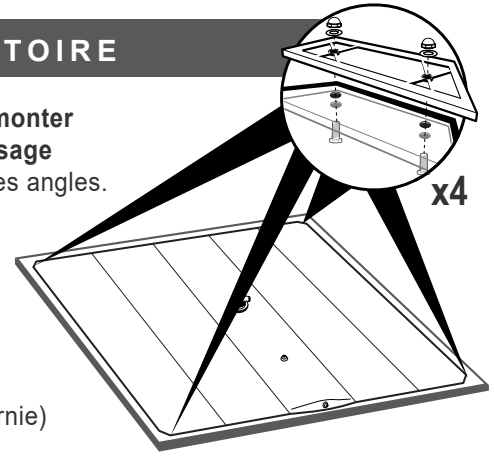


② Déplier suivant le schéma

4

OBLIGATOIRE

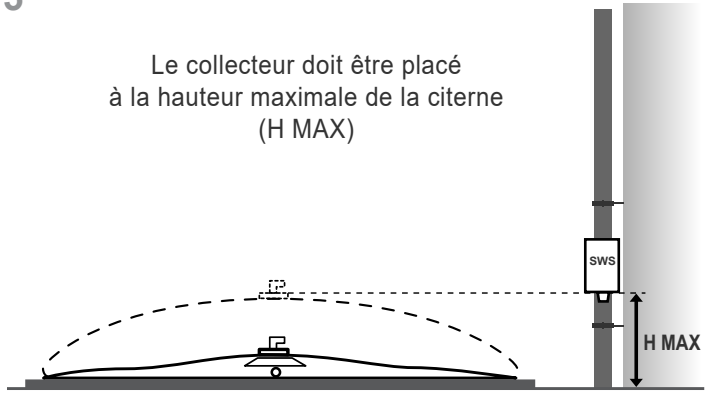
Plaquettes à monter avant remplissage
pour chacun des angles.



Utiliser une clé de 10 (non fournie)

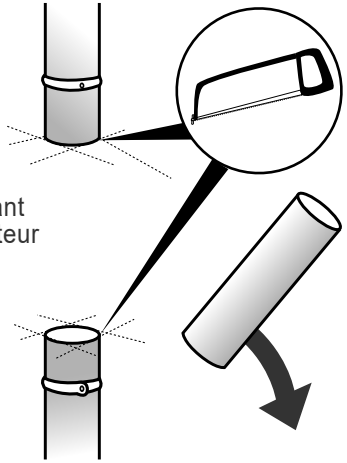
5

Le collecteur doit être placé à la hauteur maximale de la citerne (H MAX)



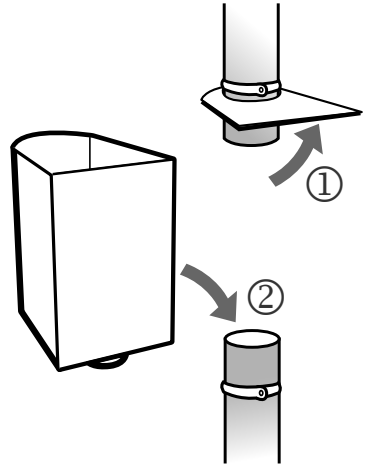
6

Scier la gouttière suivant la dimension du collecteur



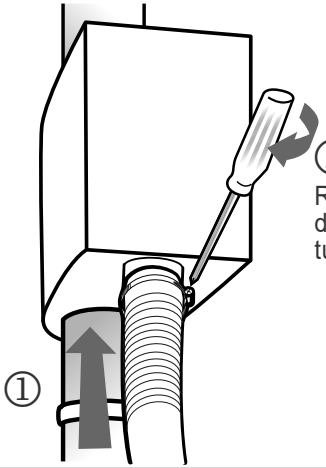
7

Positionner le collecteur à la gouttière



Visuels non contractuels

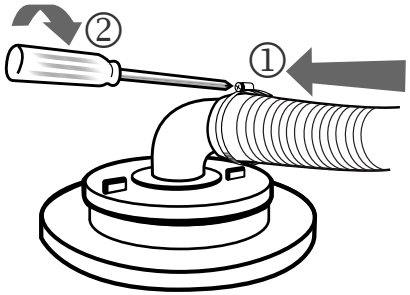
8



Relier le tuyau spiralé au collecteur ①

② Régler le collier de serrage du tuyau

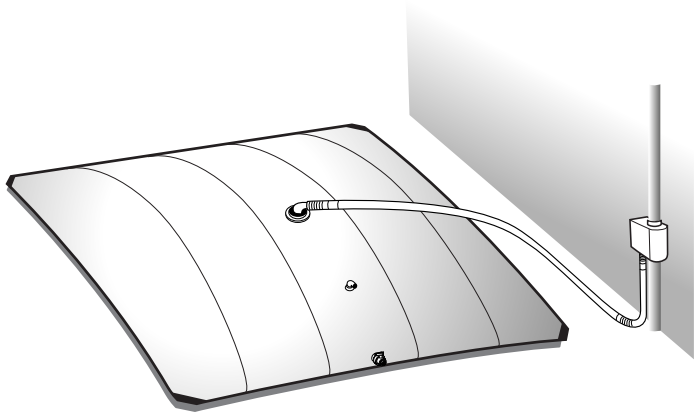
9



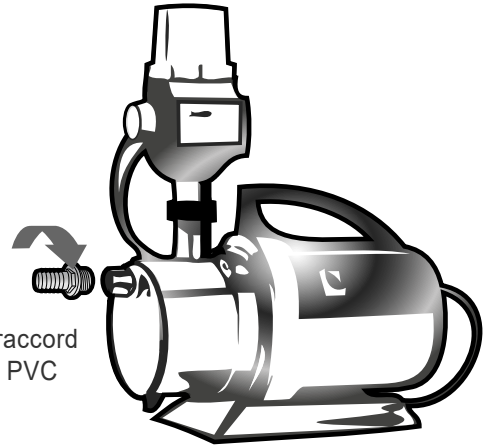
① Placer le tuyau spiralé dans la trappe de la citerne

② Régler son collier de serrage

10 Vue d'ensemble

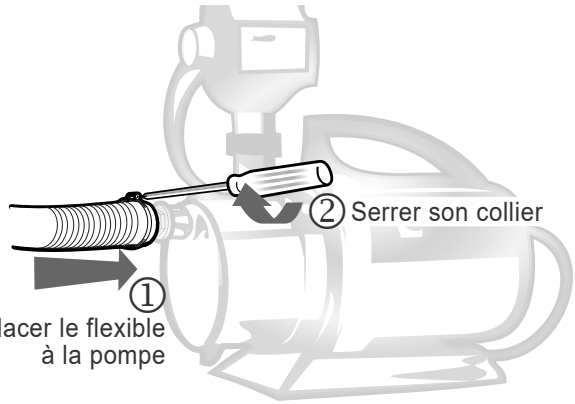


11 *Pompe



Visser le raccord cannelé PVC

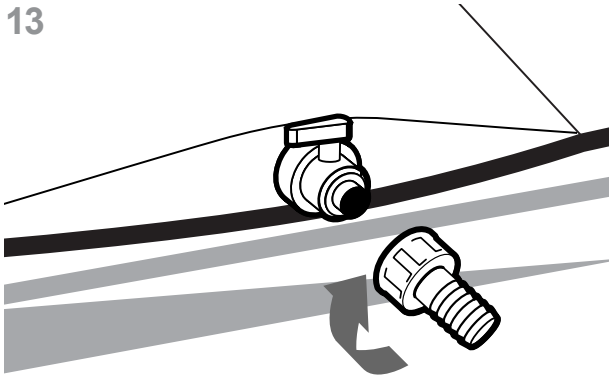
12



② Serrer son collier

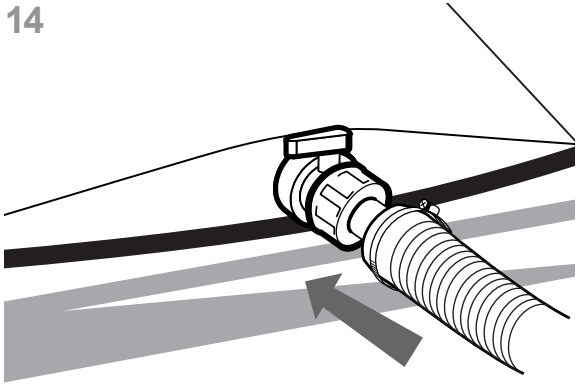
① Placer le flexible à la pompe

13



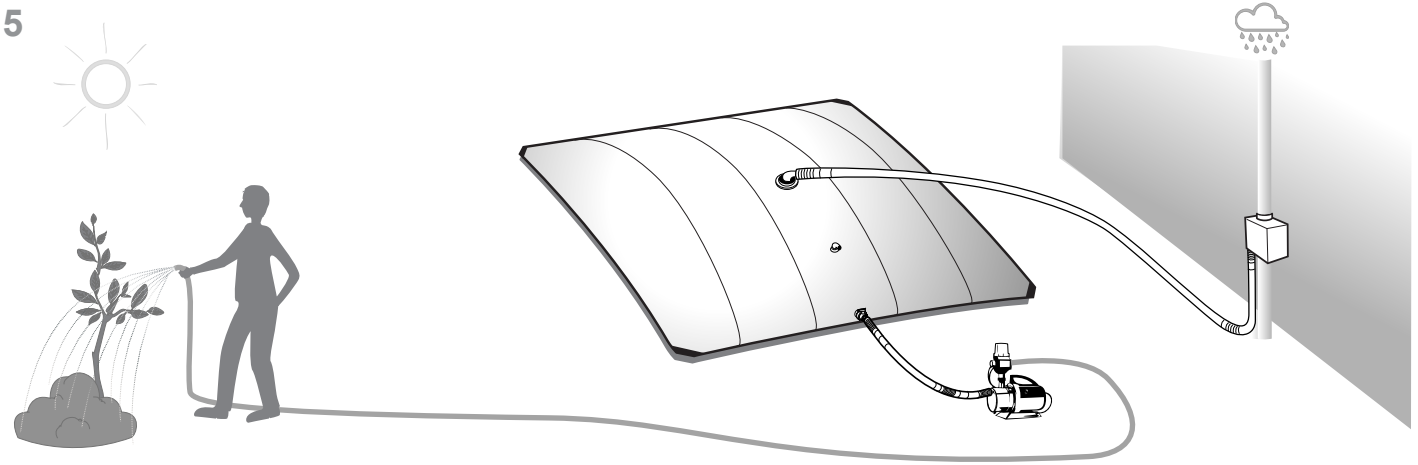
Visser le raccord cannelé sur la vanne de la citerne

14



Placer le flexible de la pompe sur la vanne raccordée de la citerne

15



Visuels non contractuels