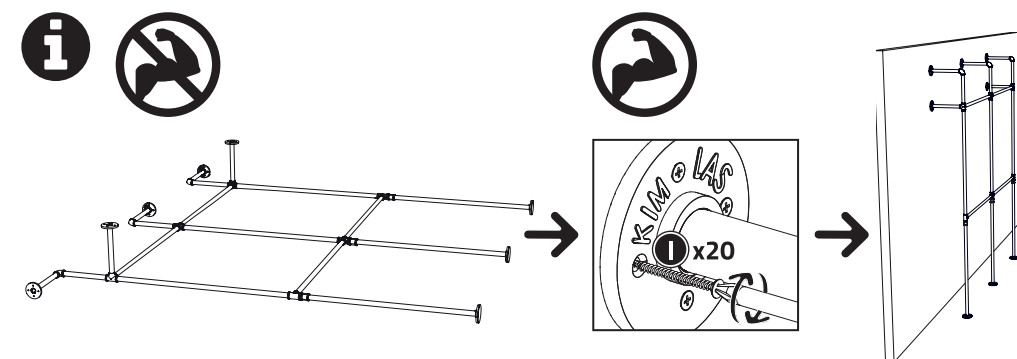
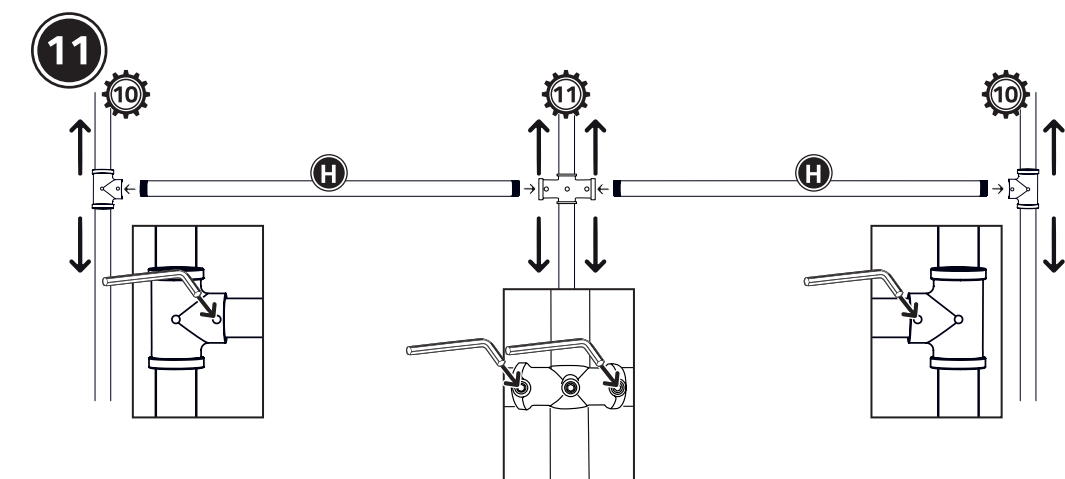
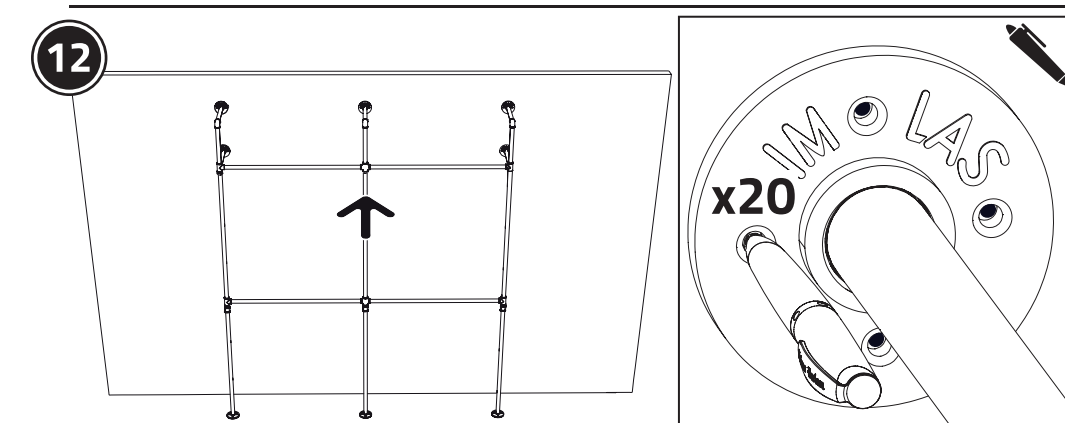


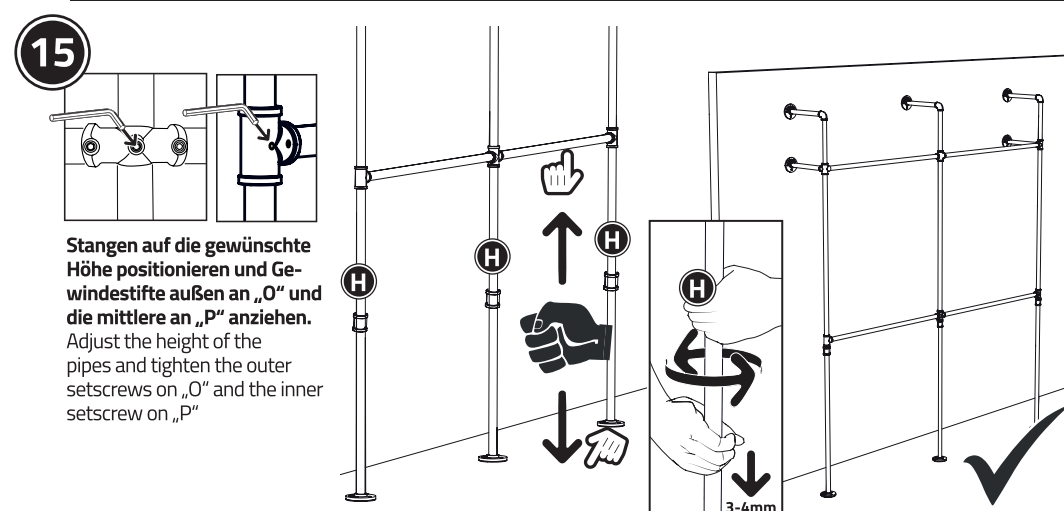
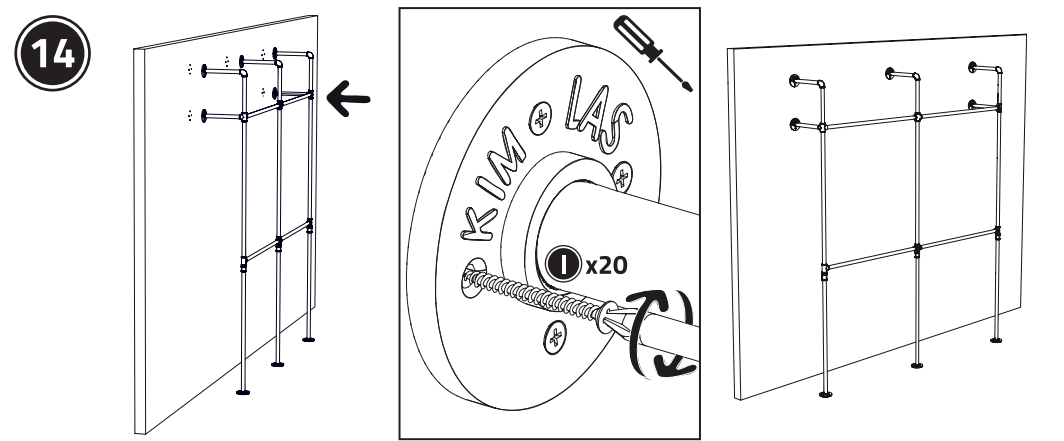
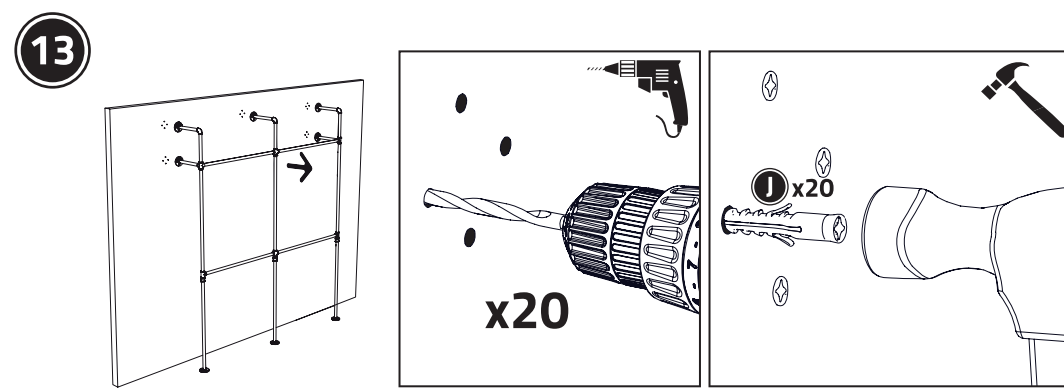


Nicht wundern, wenn die Teller in verschiedene Richtungen zeigen. Einfach beim an die Wand stellen die Teller in die gewünschte Position zurückdrehen. Die Stabilität kommt nach dem festschrauben an der Wand./

Don't be surprised if the plates point in different directions. Simply turn the plates back to the desired position by placing them on the wall. The stability comes after screwing onto the wall.



-6-



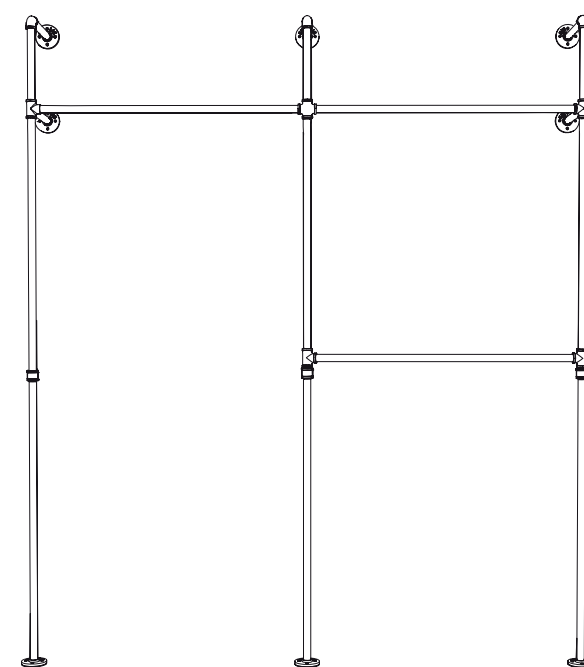
Stangen auf die gewünschte Höhe positionieren und Gewindestifte außen an „O“ und die mittlere an „P“ anziehen. Adjust the height of the pipes and tighten the outer setscrews on „O“ and the inner setscrew on „P“

Zum Schluss Stange H ein wenig herausdrehen und gegen den Boden zu verspannen. Damit erhält man eine zusätzliche Stabilität und gleicht Unebenheiten im Boden aus./ Finally, unscrew rod H a little and brace it against the floor. This provides additional stability and compensates for unevenness in the floor.

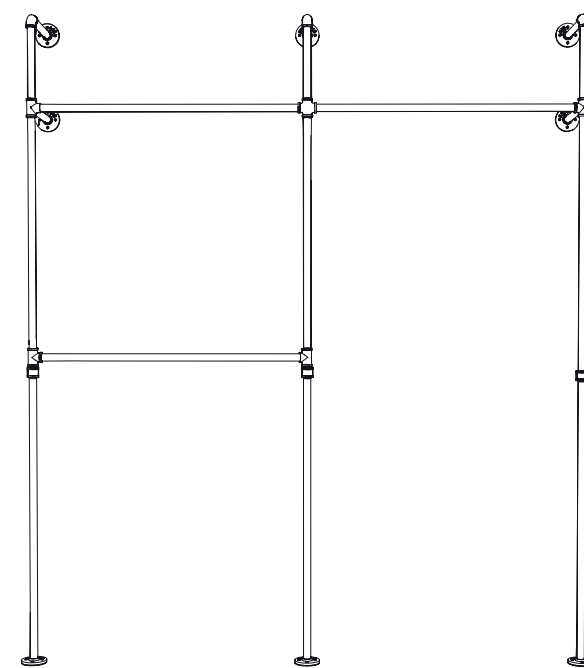
-7-



Option 2



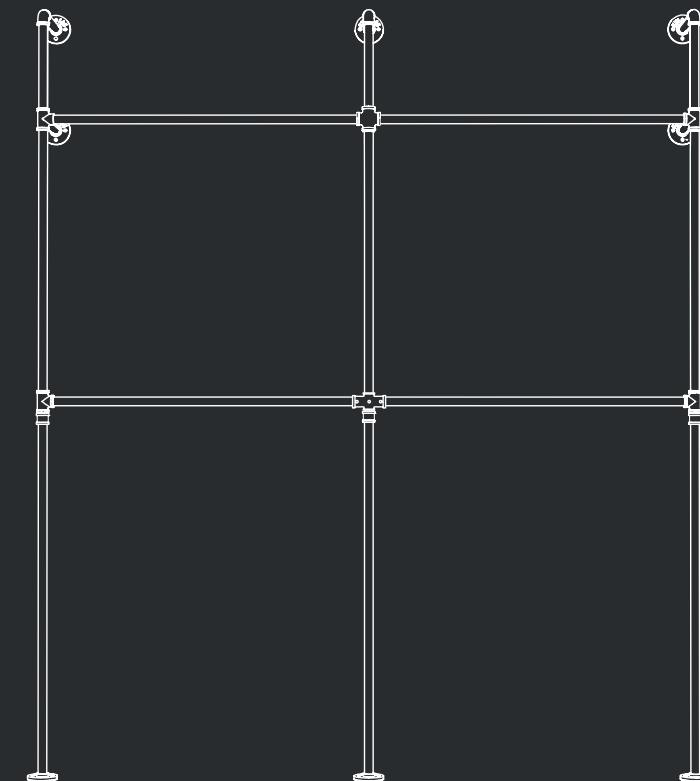
Option 3



-8-

pamo.

KIM II DOUBLE



Unterlage verwenden/
Use underlay



Jetzt Online
die Video-
Aufbauanleitung
anschauen!

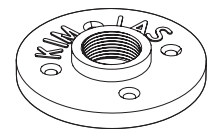
www.pamo-design.de/pages/anleitungen

Fragen? Questions?

Mail: support@pamo-design.de
Tel./WhatsApp: +49 (0) 751 95877024

SaleLab GmbH, Haydnstr. 28, 88284 Wolpertswende

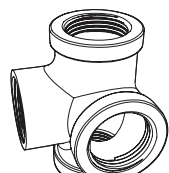
www.pamo-design.de



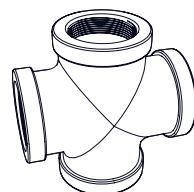
A x8



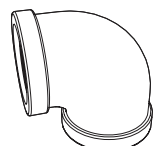
B x3



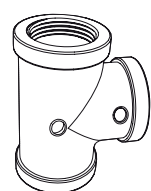
C x2



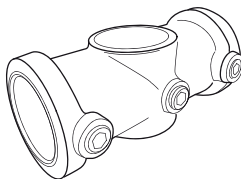
D x1



E x3



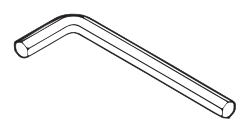
O x2



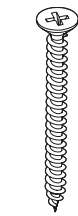
P x1



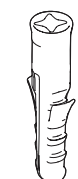
F x3



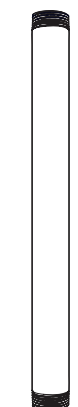
Q 4 mm



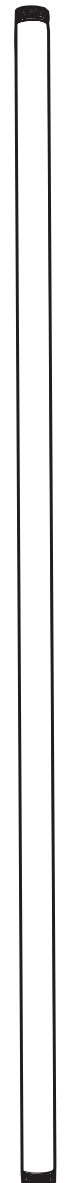
I x20



J x20



G x8

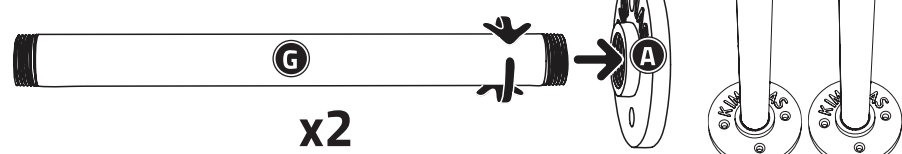


H x10

Bitte prüfen Sie alle Teile auf Transportschäden oder Macken. Sollten Sie Transportschäden entdecken, schreiben Sie und kurz und wir ersetzen sofort die entsprechende Teile./
Please check the parts for transport damage or scratches. If you find any damage, contact us and we will replace the defective parts.

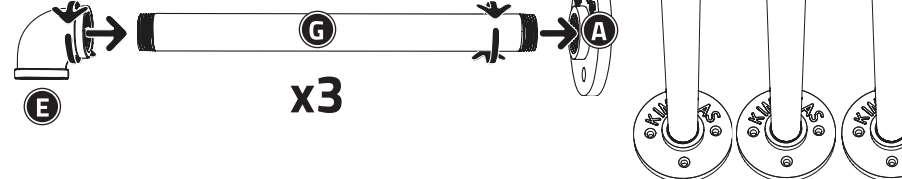
-2-

1



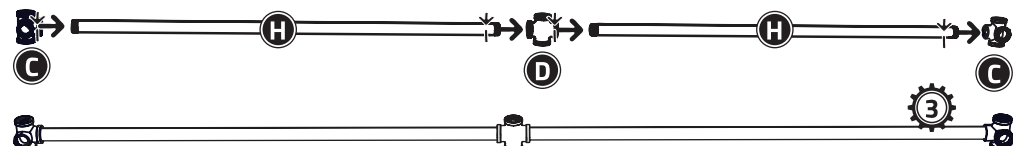
x2

2

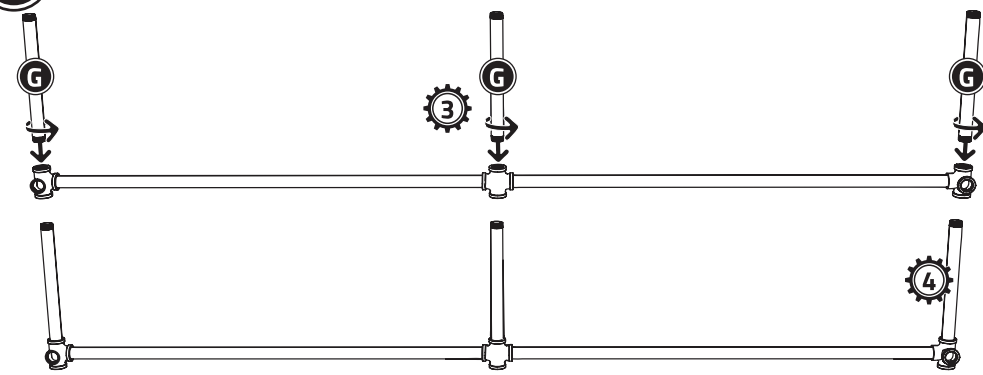


x3

3

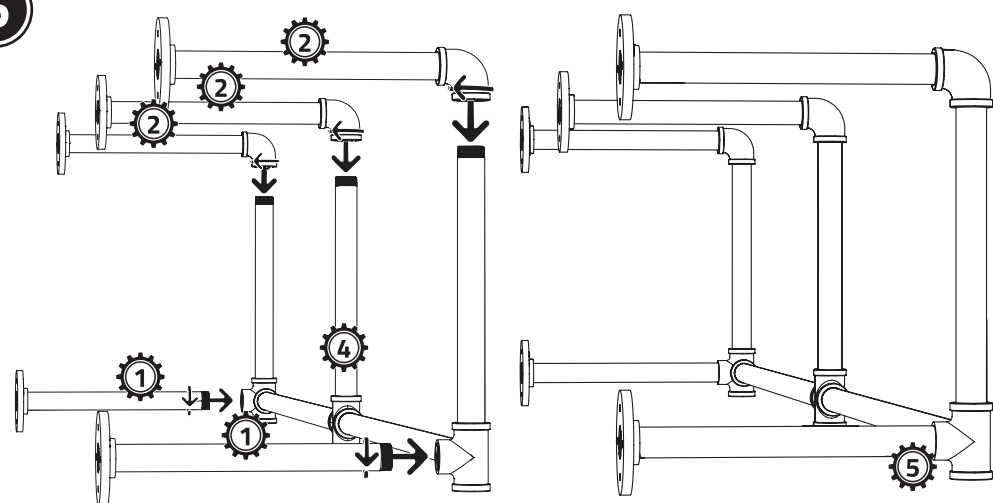


4

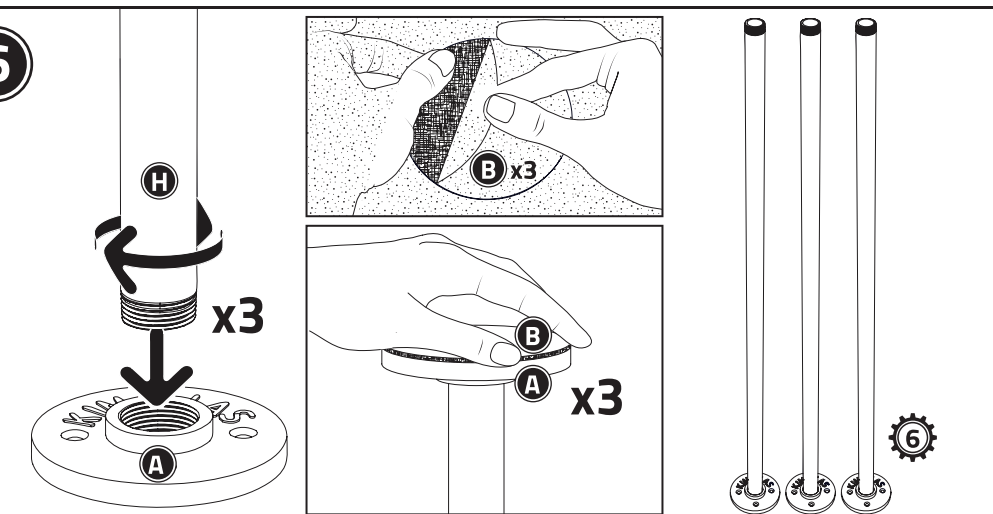


-3-

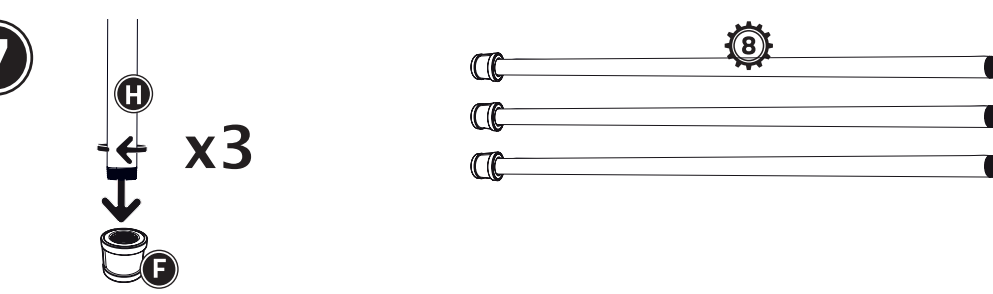
5



6

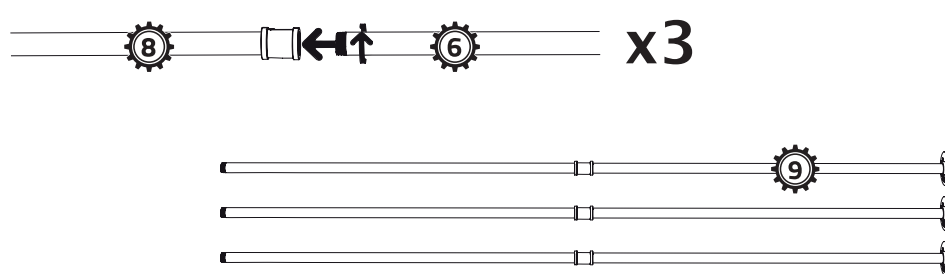


7

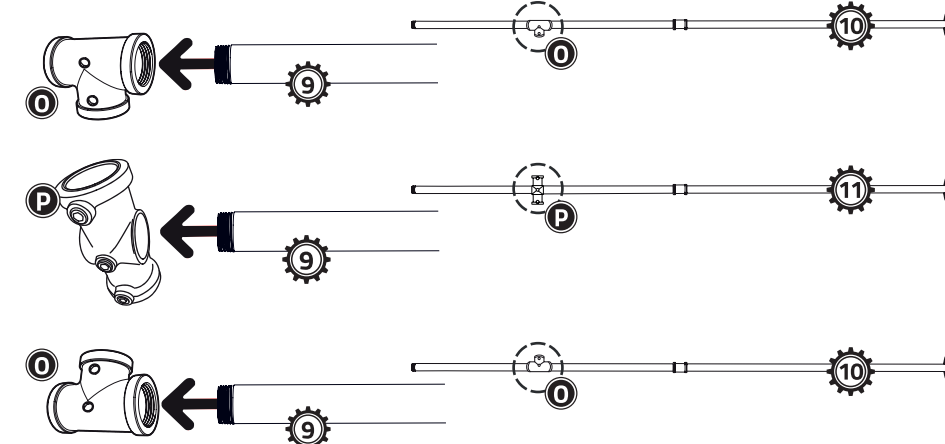


-4-

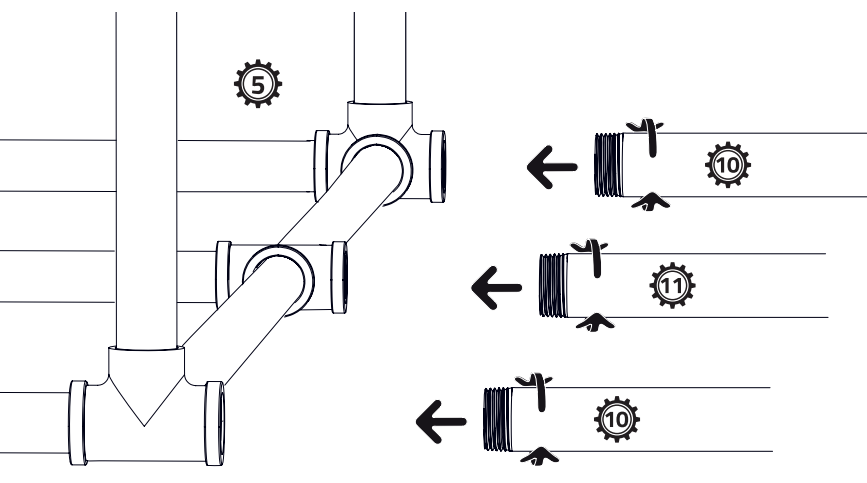
8



9



10



-5-