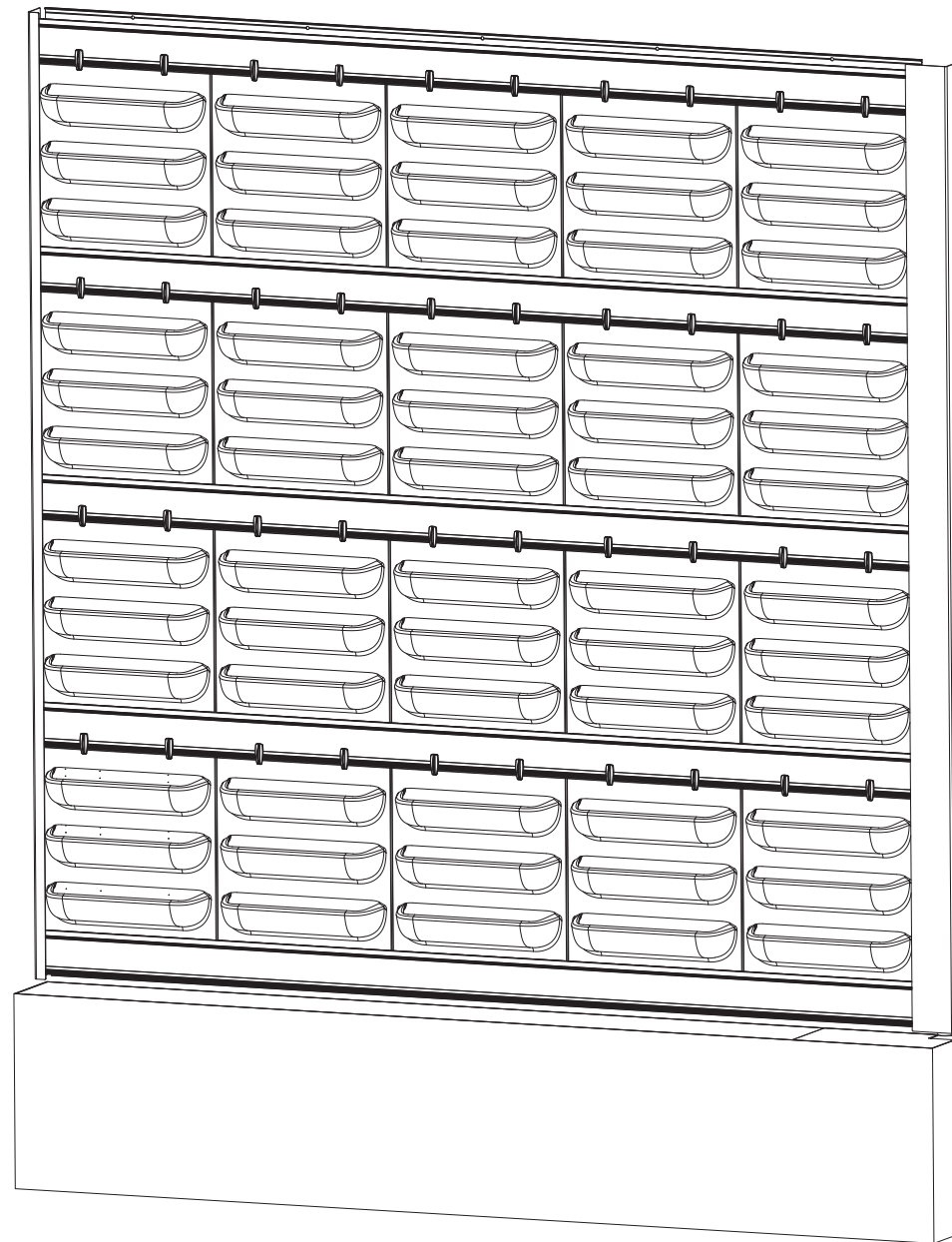
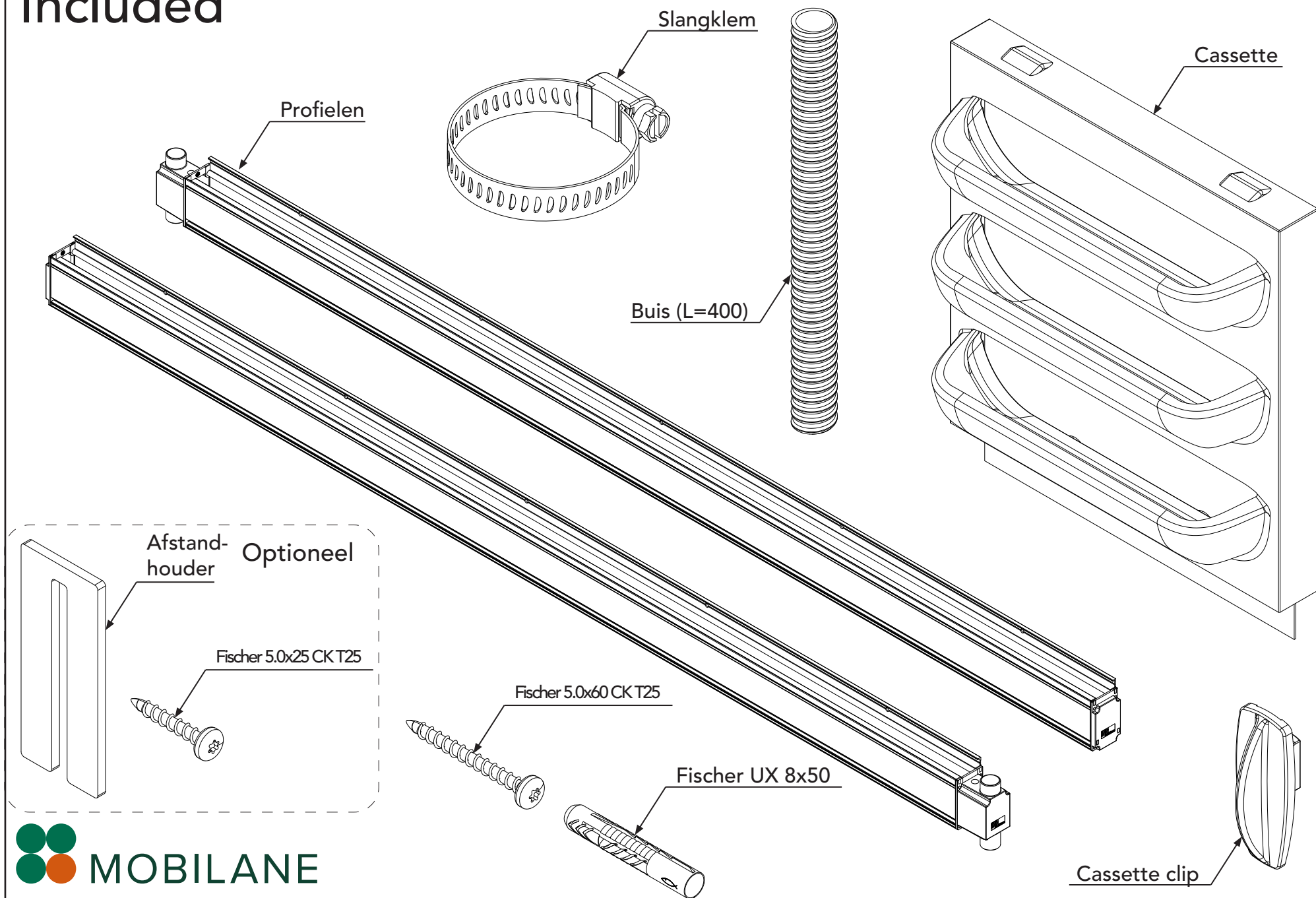
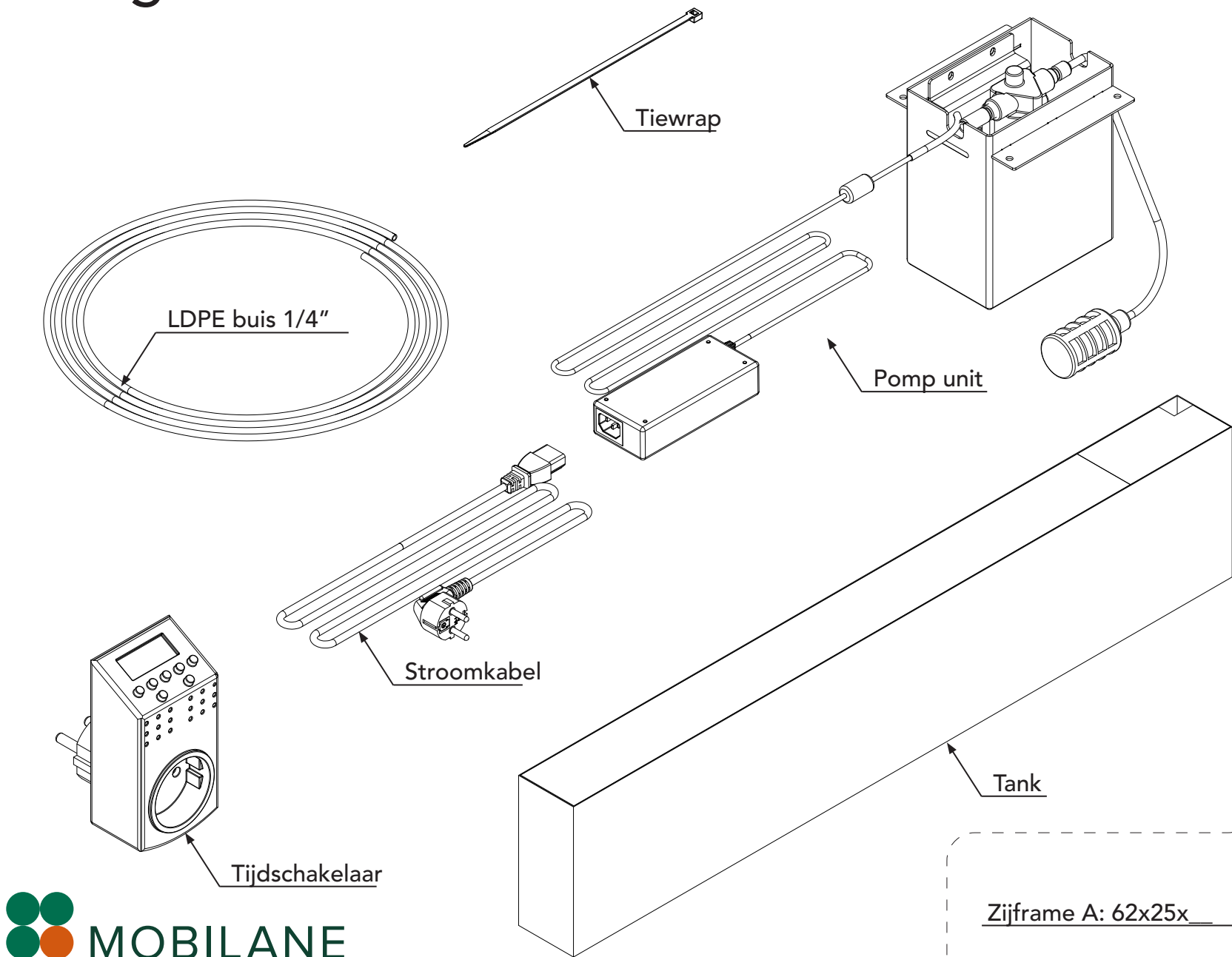




Included



Meegeleverd

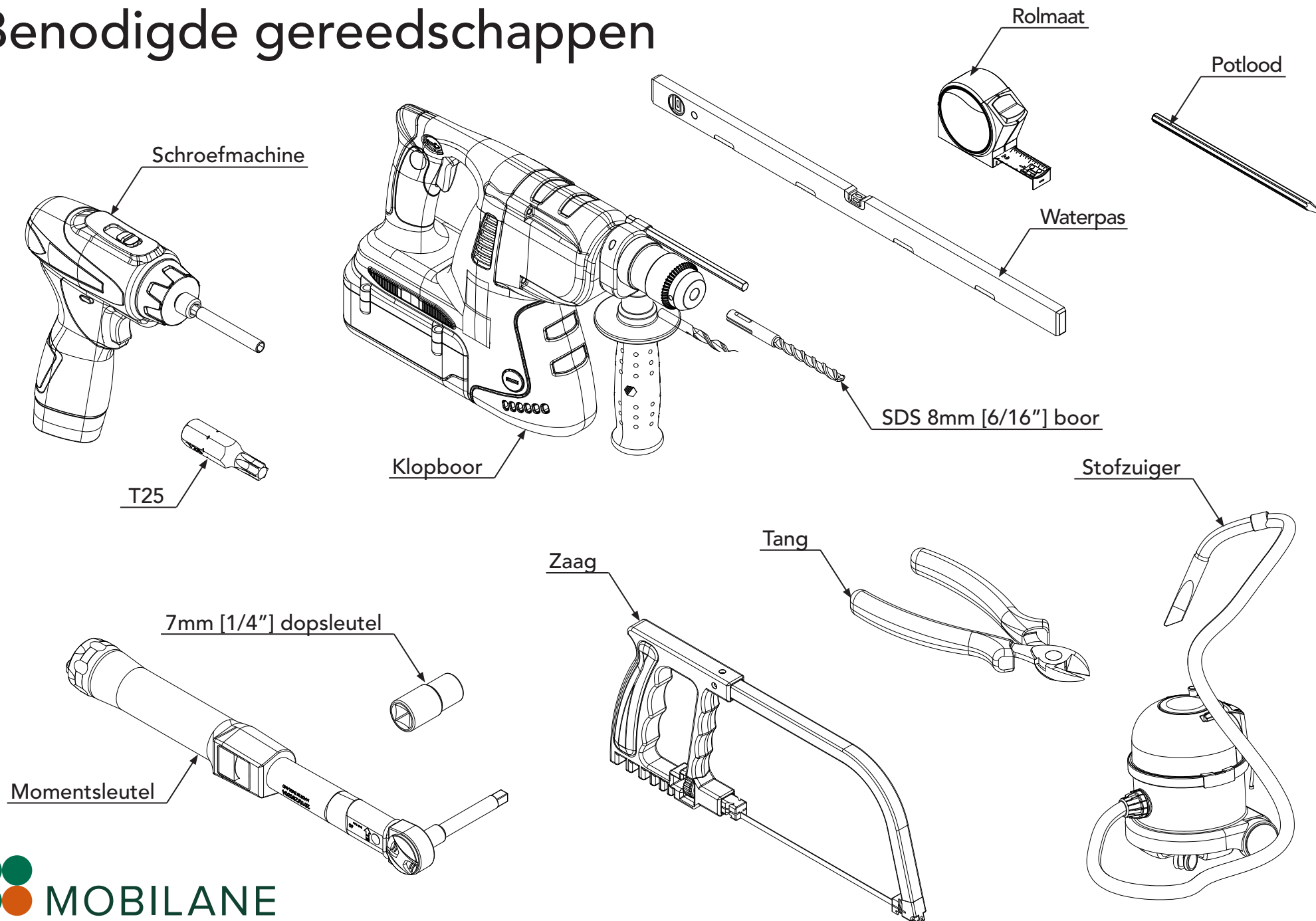


Optioneel

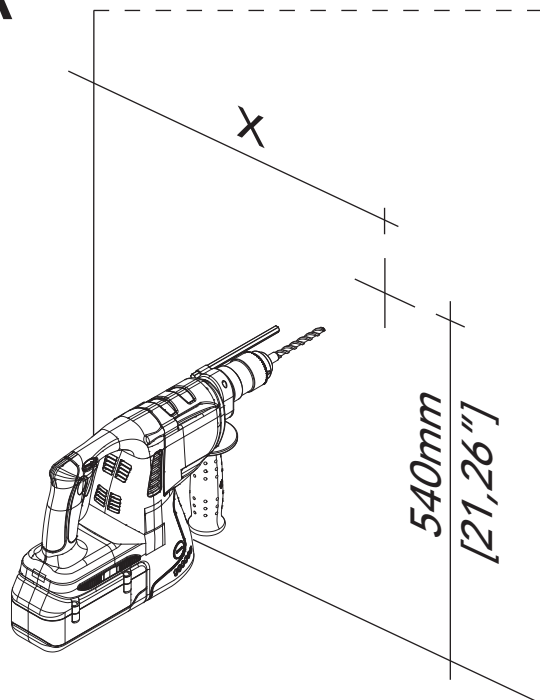
Zijframe A: 62x25x

Zijframe B: 62x25x

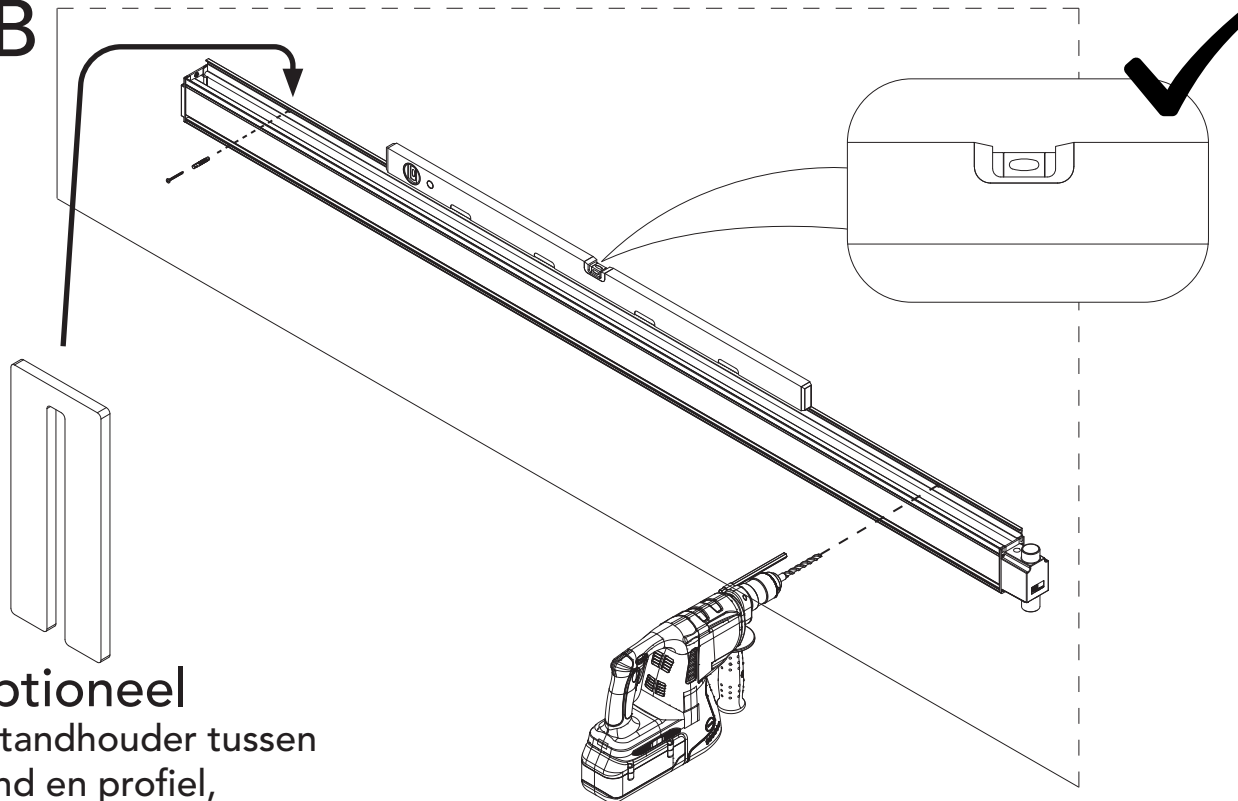
Benodigde gereedschappen



1A



1B



Optioneel
Afstandhouder tussen
wand en profiel,
gemonteerd over schroef

5,0x60 CK T25 RVS A2

Fischer UX 8x50

SDS 8mm [5/16"]

4Nm

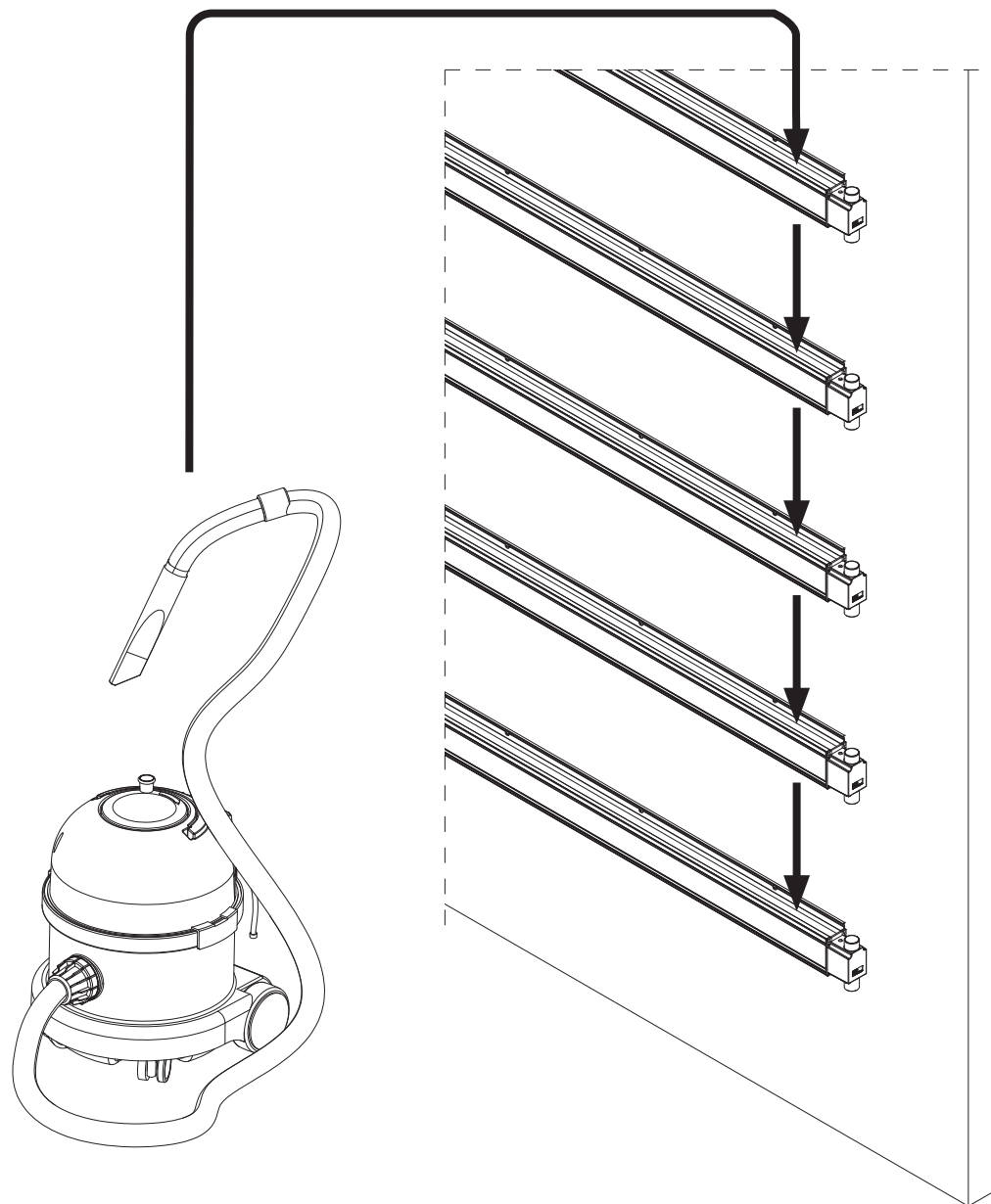
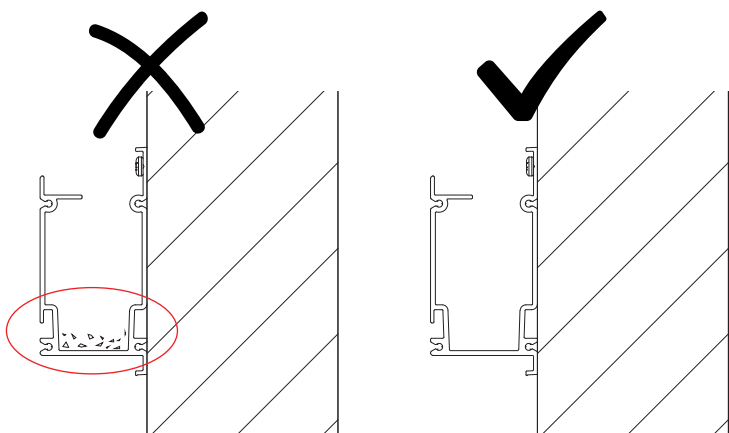
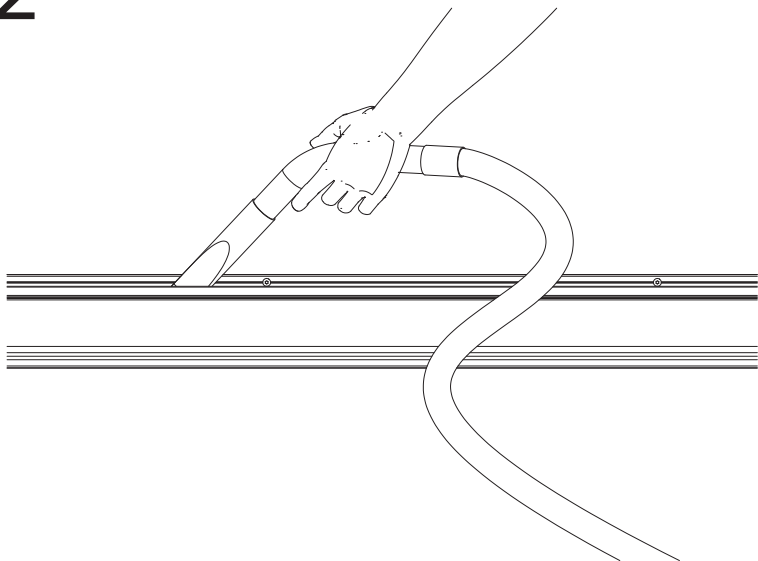
2,5Nm (Gips)
>18mm

T25 Bit

60mm [2,36"]

Optioneel
5mm Afstandhouder

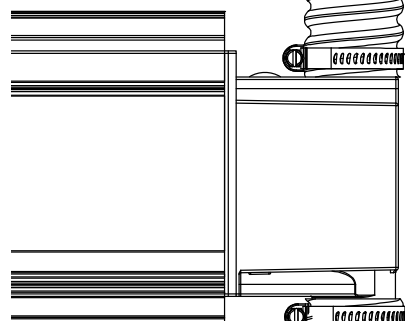
2



3A



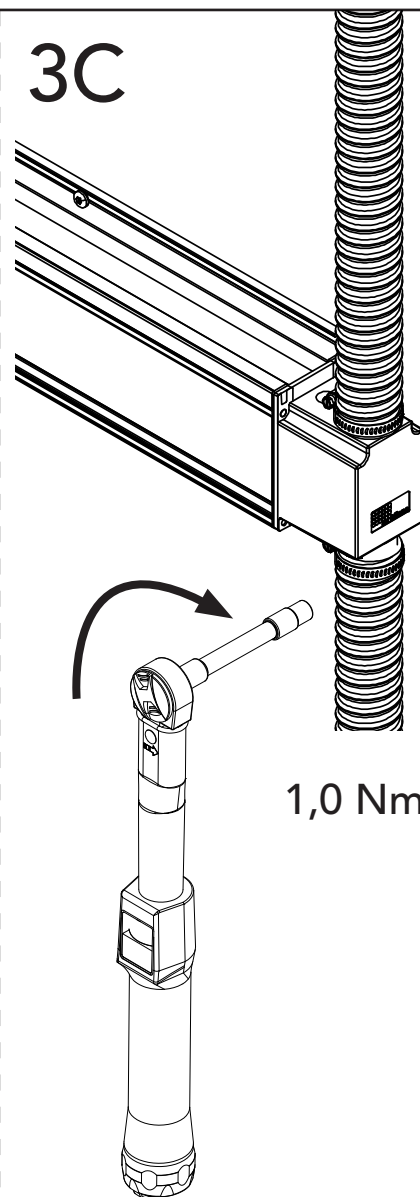
3B



3mm [0,12"]

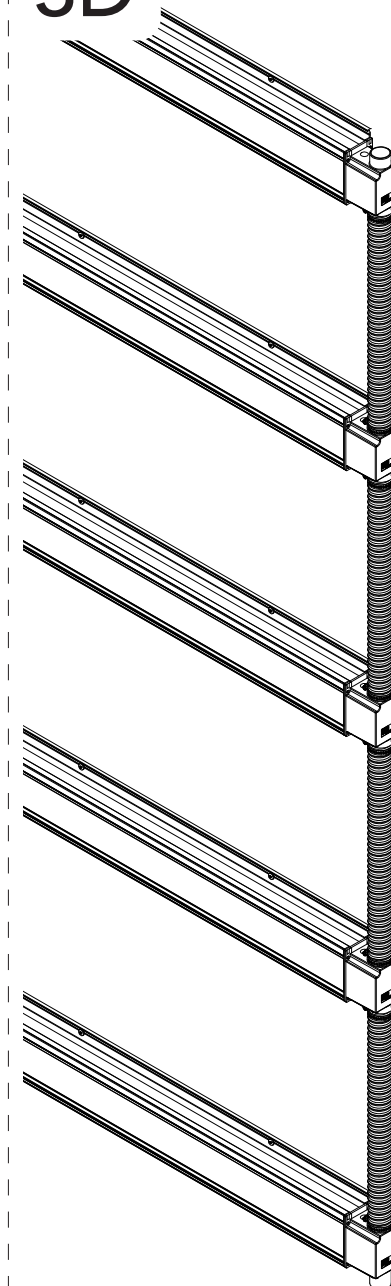
3mm [0,12"]

3C

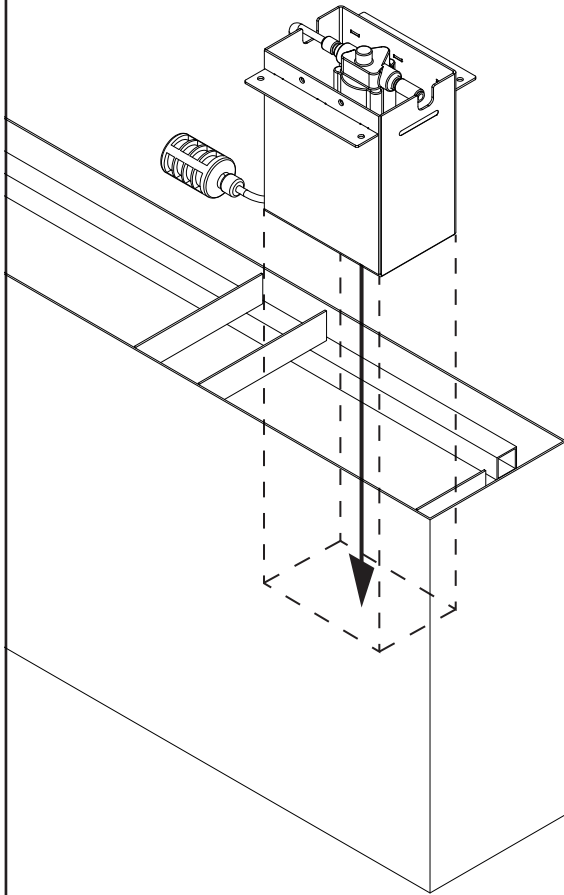


1,0 Nm

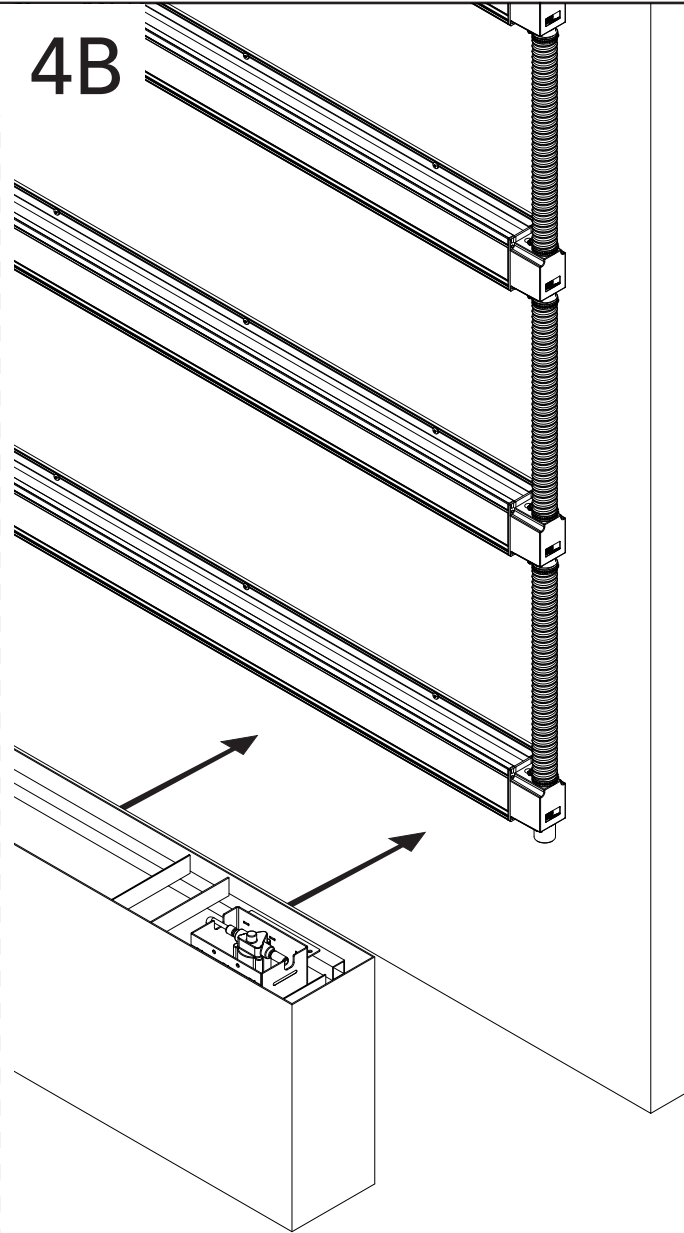
3D



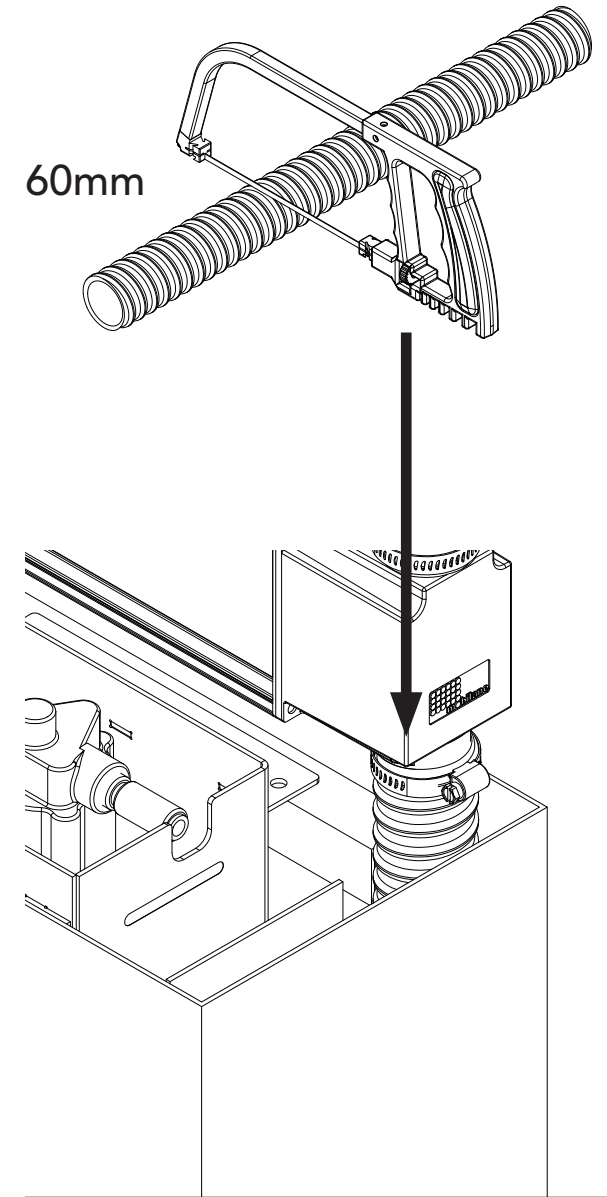
4A



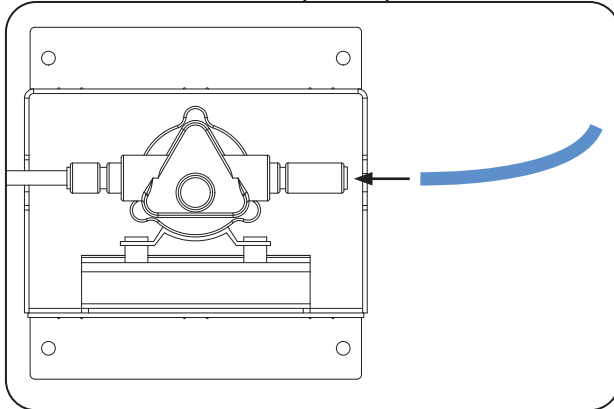
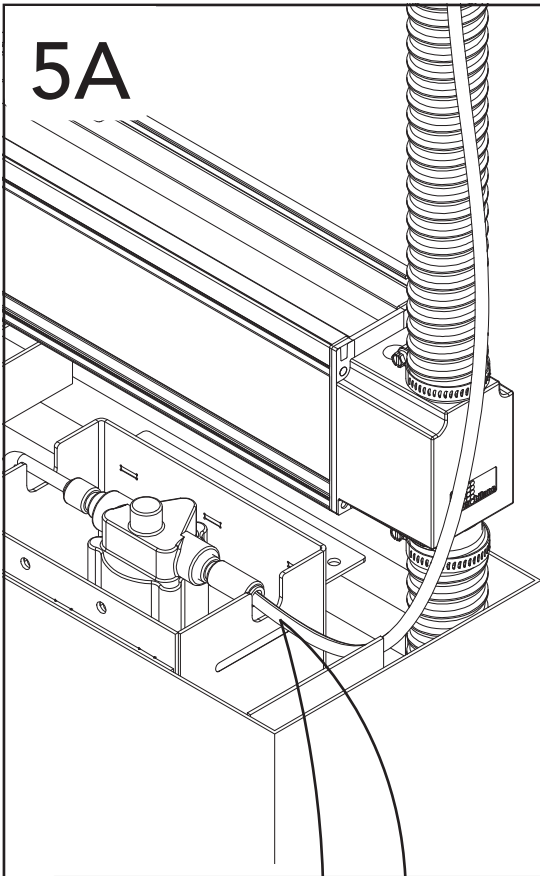
4B



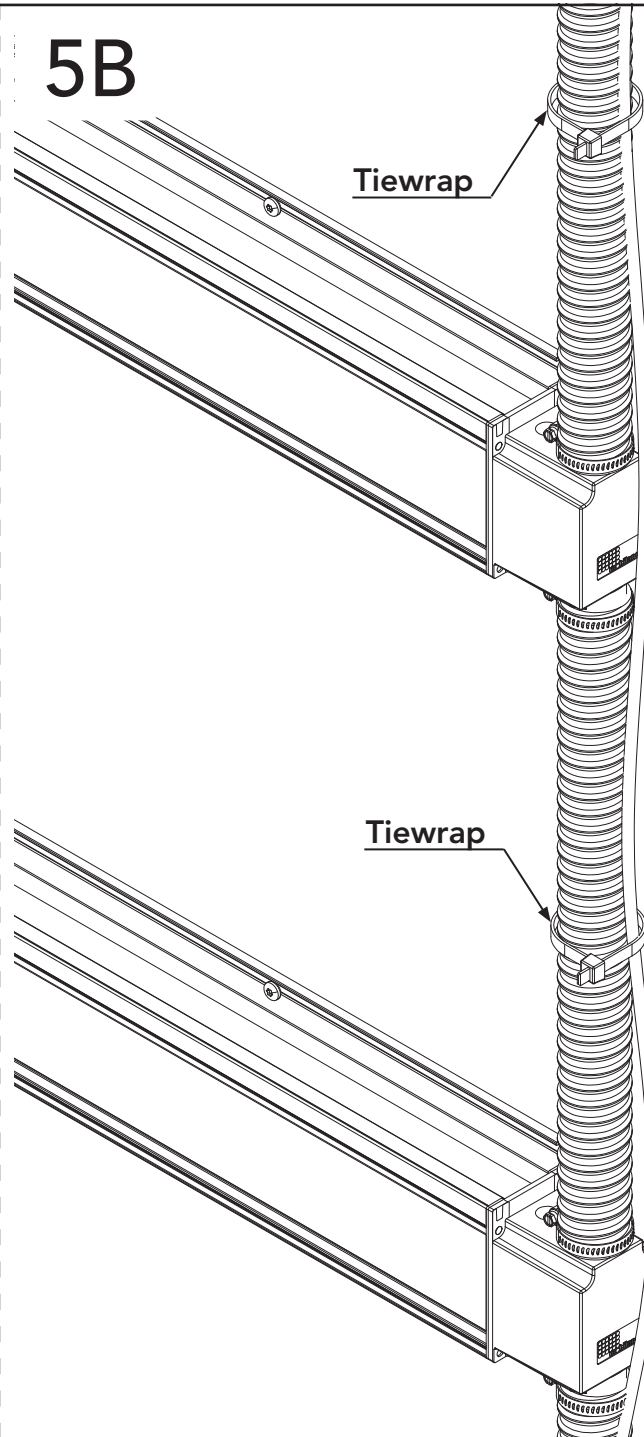
4C



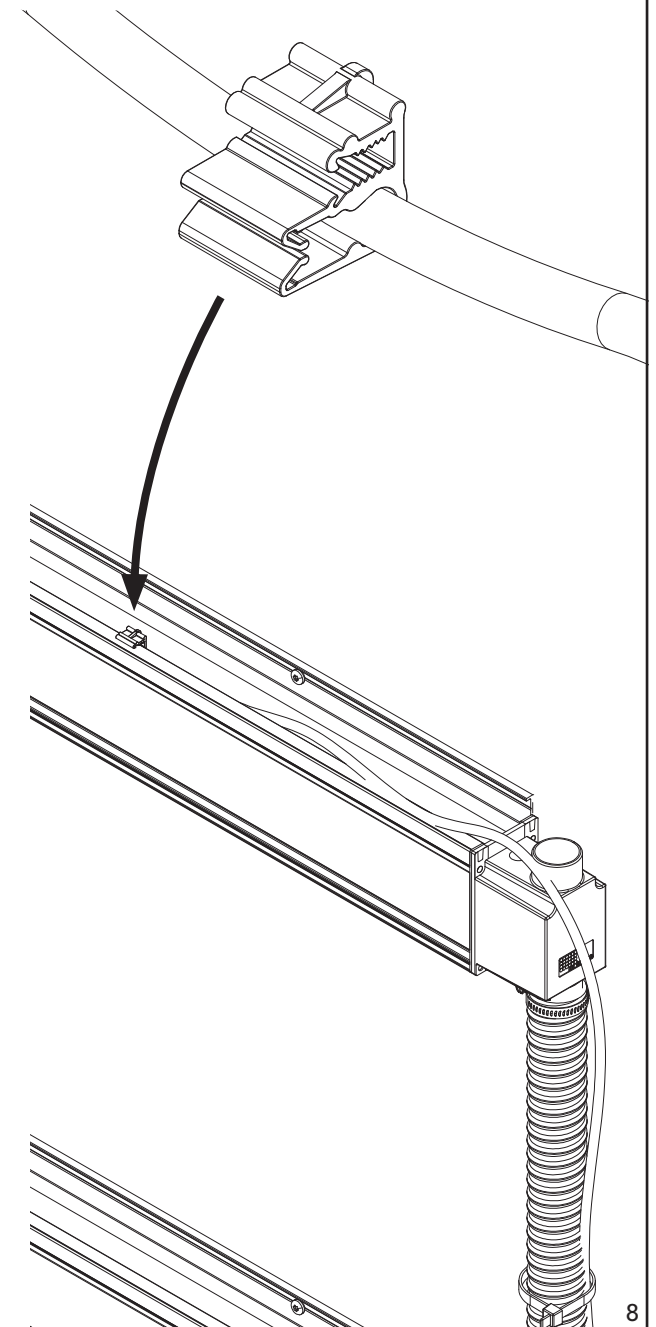
5A



5B

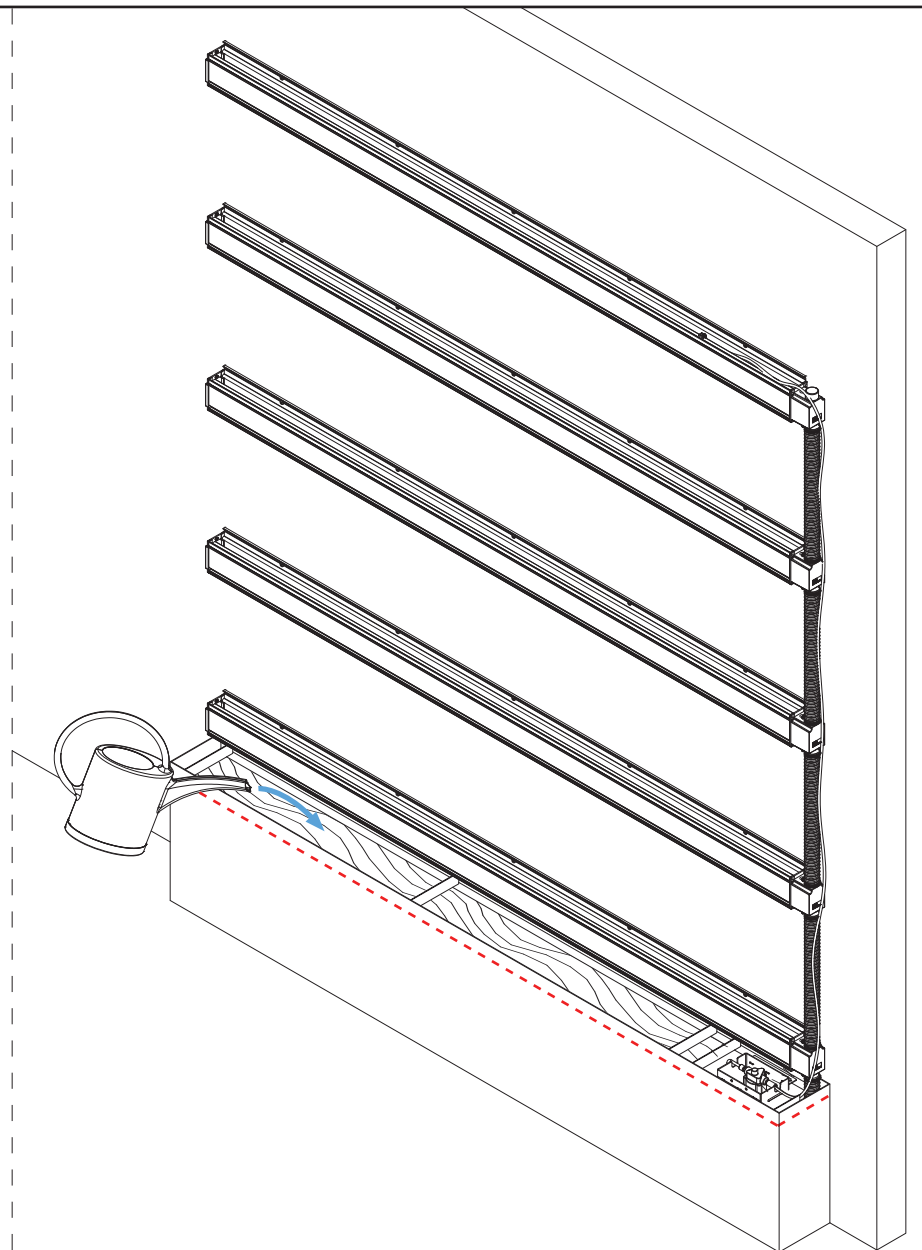


5C



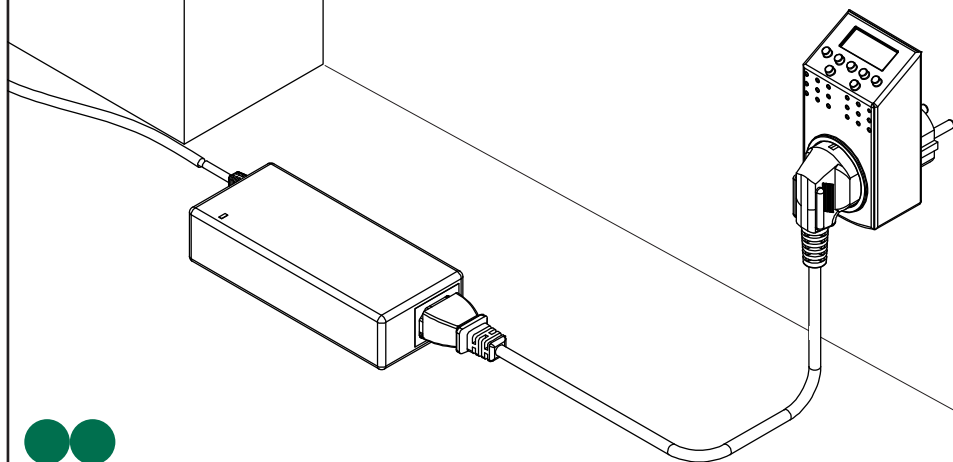
6

Vul de tank tot de
aangegeven lijn.
Zorg ervoor dat het
pompcompartiment
altijd droog is om
schade te voorkomen.

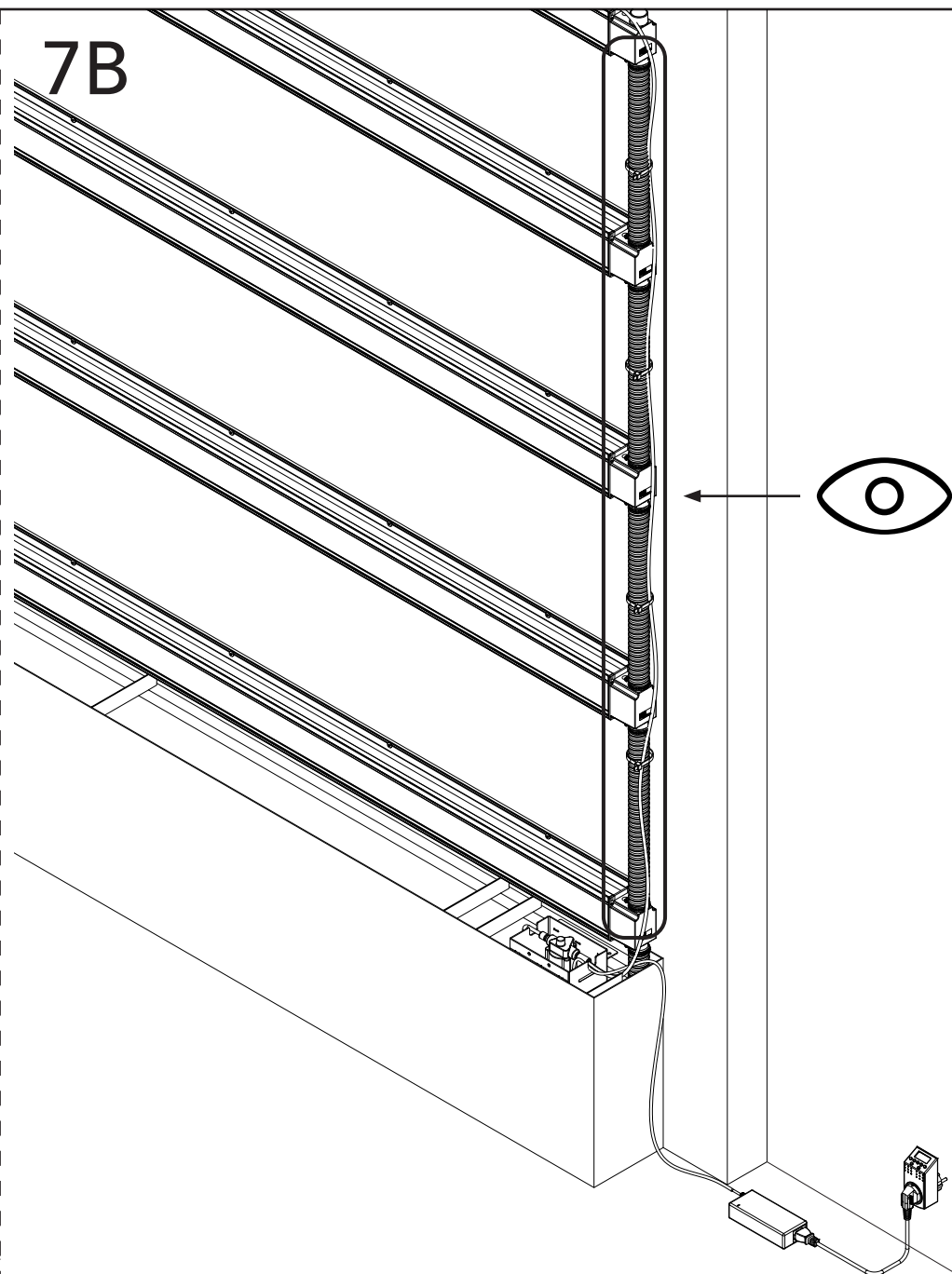


7A

- Stel de tijdschakelaar in op 7 minuten / m² per week. Zie handleiding van de tijdschakelaar
- Plaats de tankdeksels
- Vul alle profielen.
- Laat pomp 5 minuten draaien en controleer op lekkages
- Controleer opnieuw op lekkages na 24 uur.



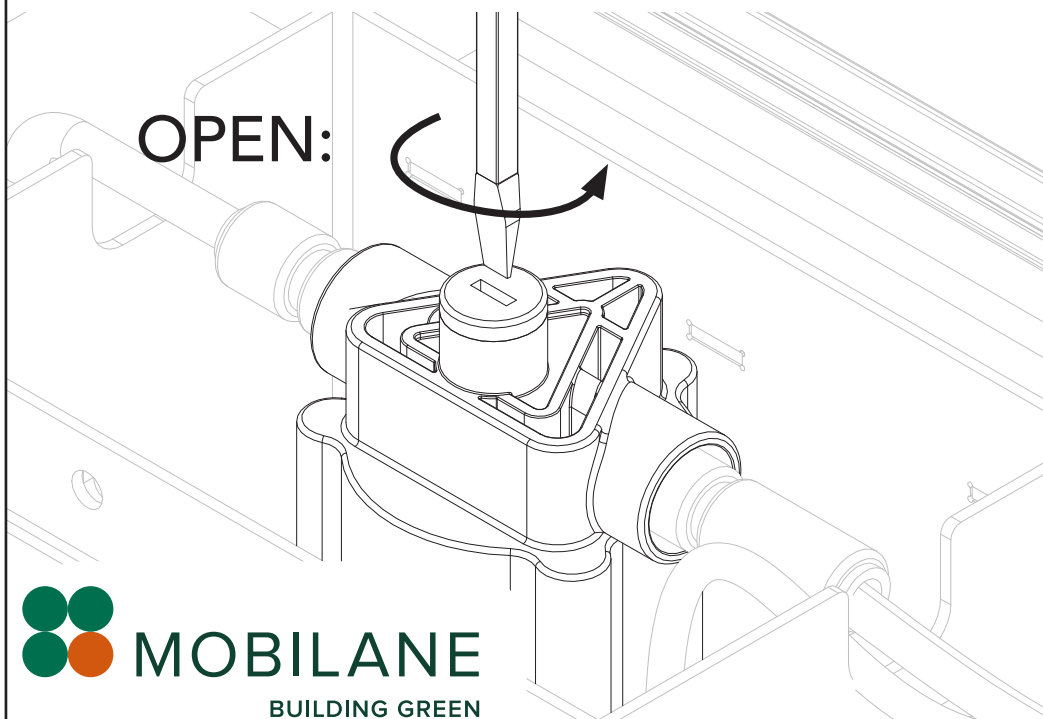
7B



7C

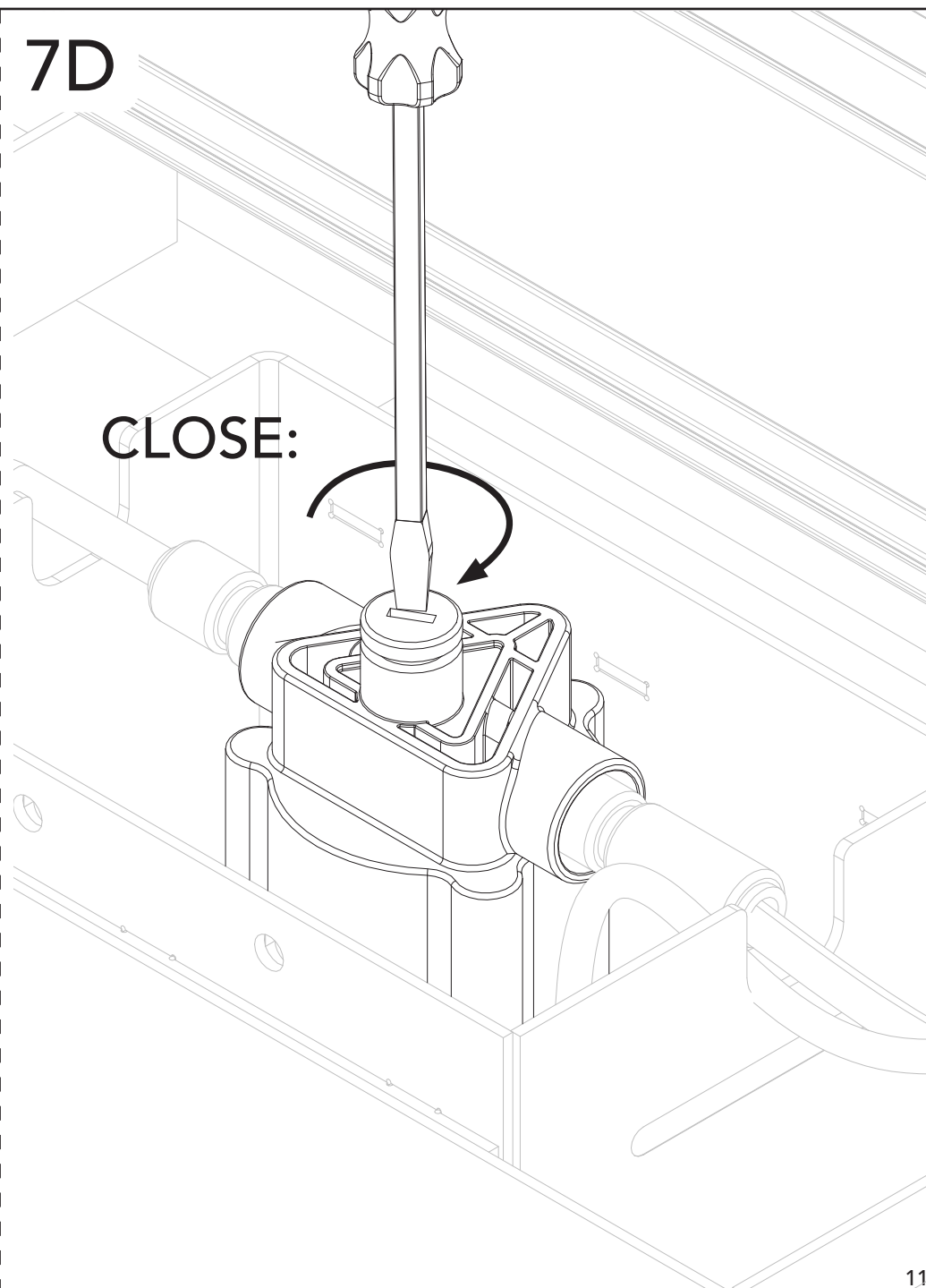
Als de pomp zonder water heeft gelopen, moet de opgehoopte lucht in de pomp worden verwijderd:

- Zet de pomp aan en zorg ervoor dat het inlaatfilter onder water staat.
- Draai de ontluchtingsklep boven op de pomp los totdat u lucht uit de pomp hoort lopen.
- Wanneer er water uit begint te komen, sluit u onmiddellijk de ontluchtingsklep.
- Droog eventueel water af dat op de pomp en in het pompcompartiment is gevallen.



7D

CLOSE:



8

Zijframe A

Zijframe B

Fischer 5.0x25

Zijframe A

Zijframe B



>P11
4,25"



P9
3,50"



P8,5
3,25"



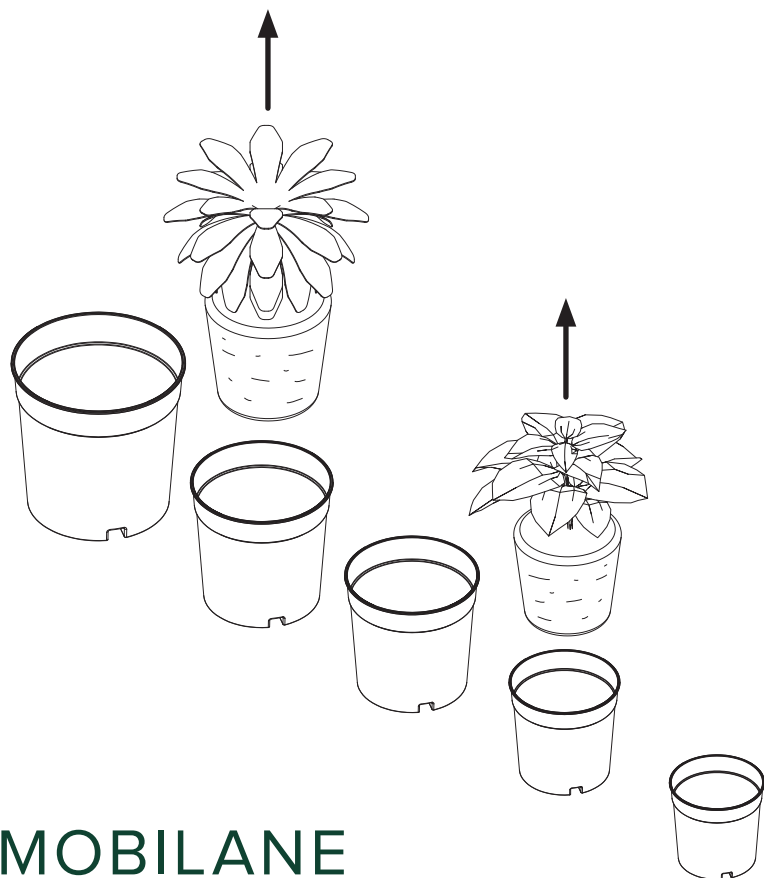
P7
2,75"



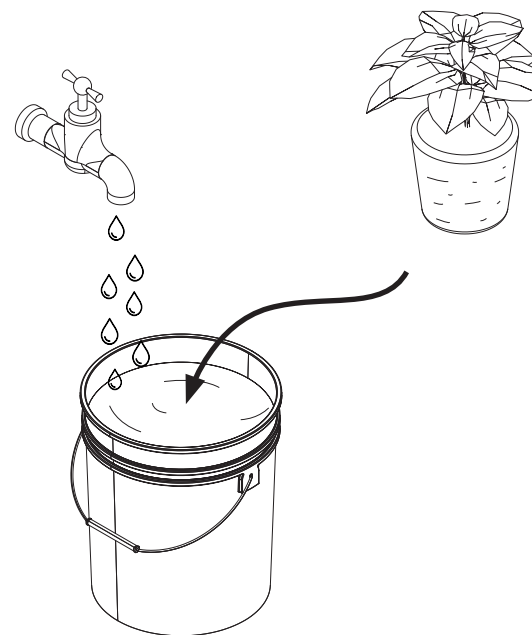
P6
2,25"



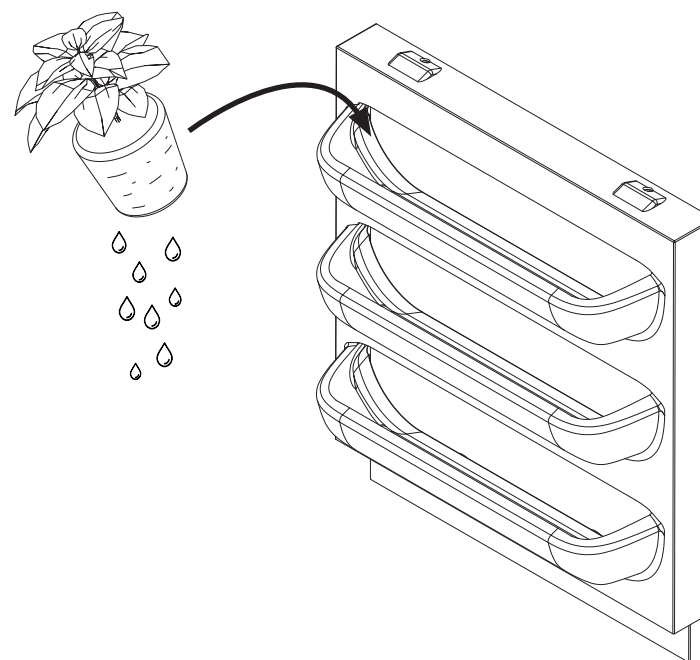
9A



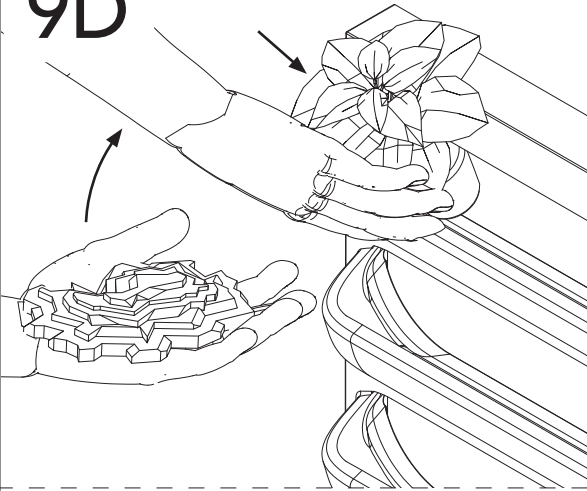
9B



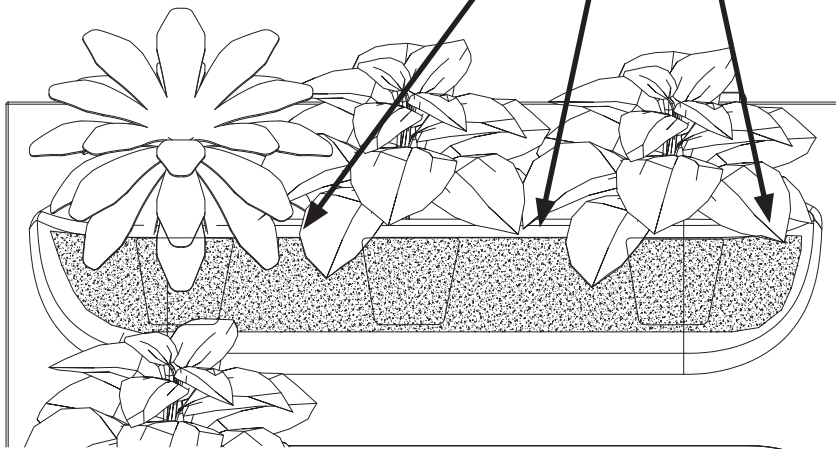
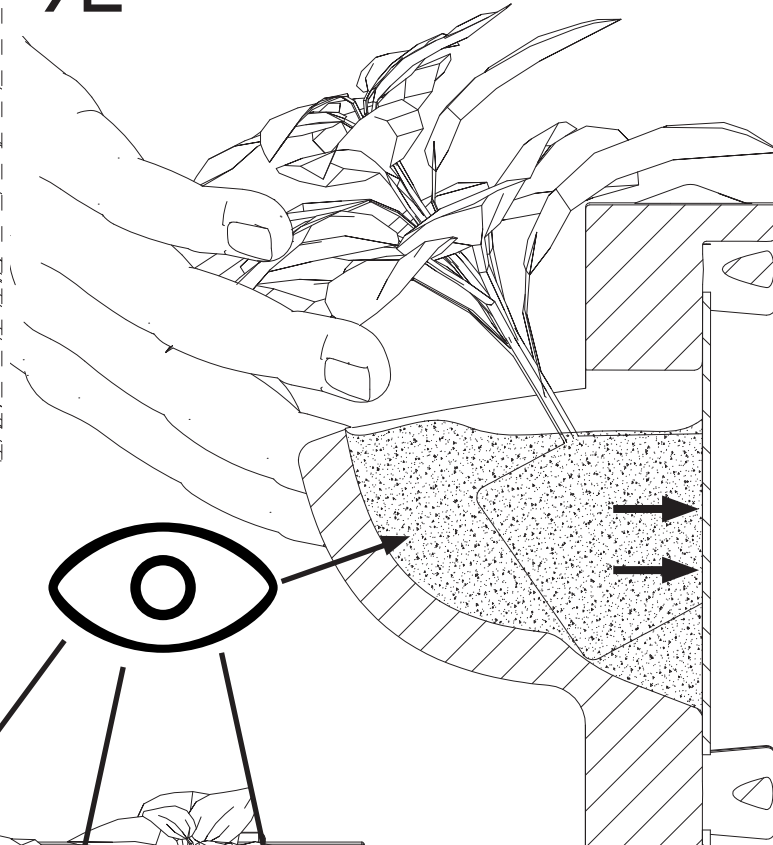
9C



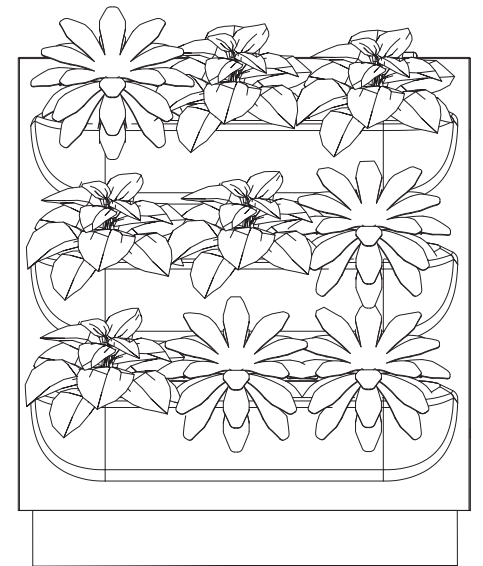
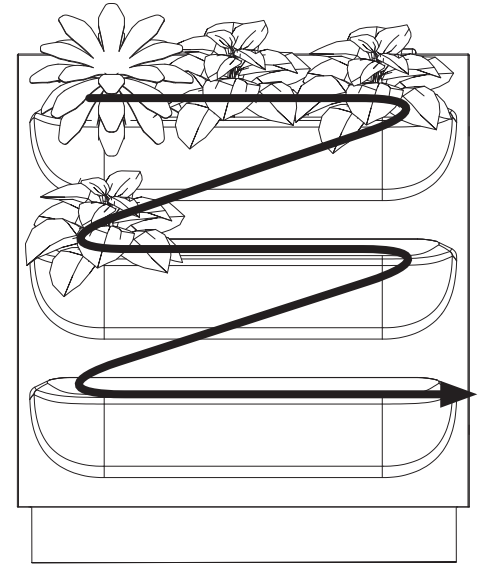
9D



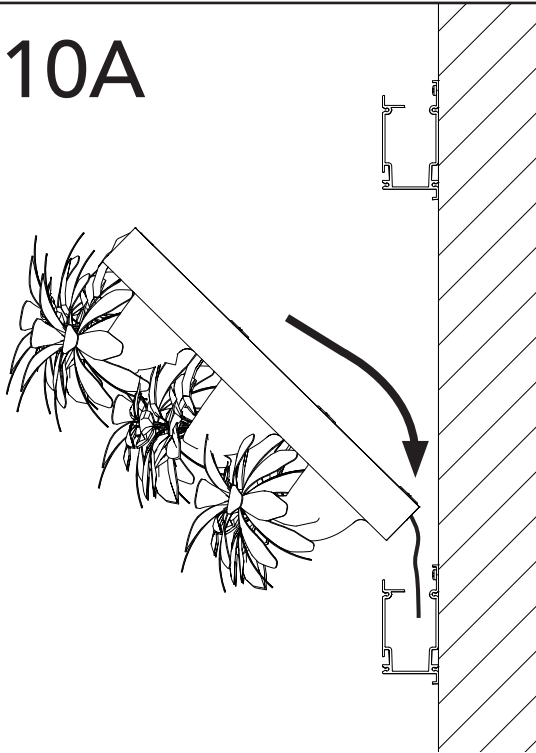
9E



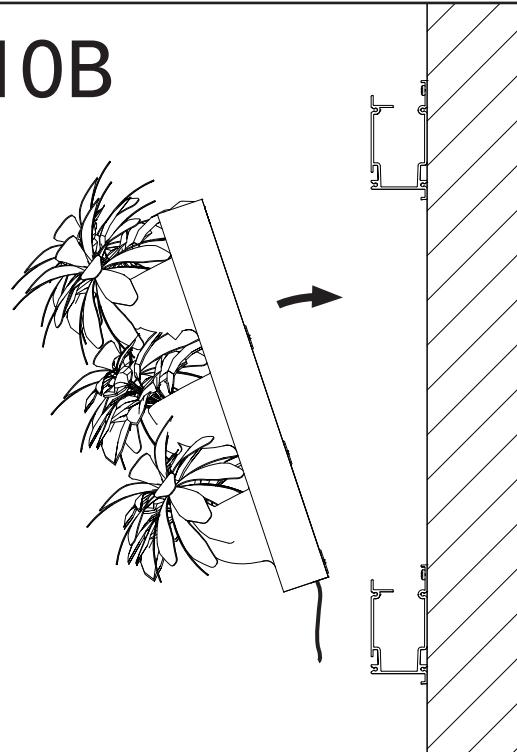
9F



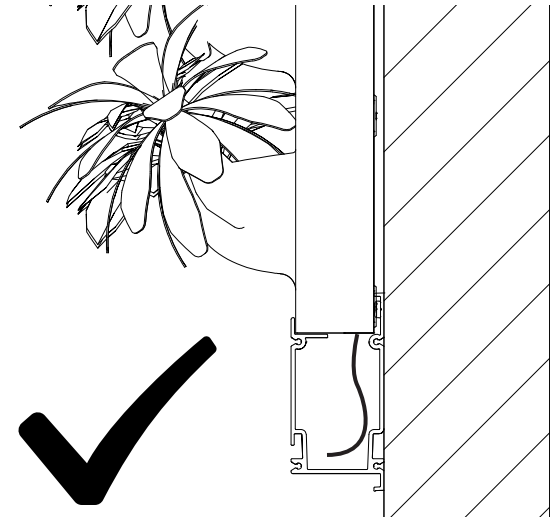
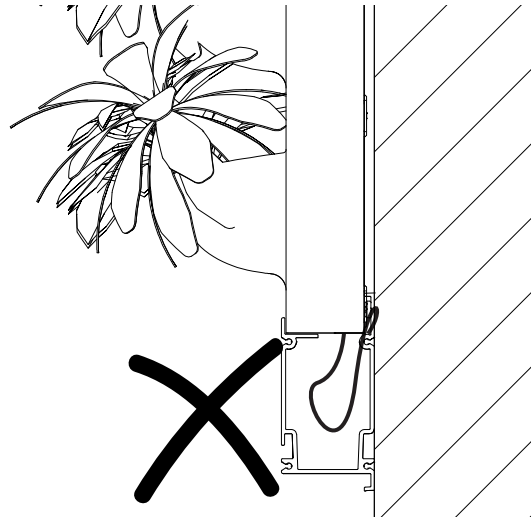
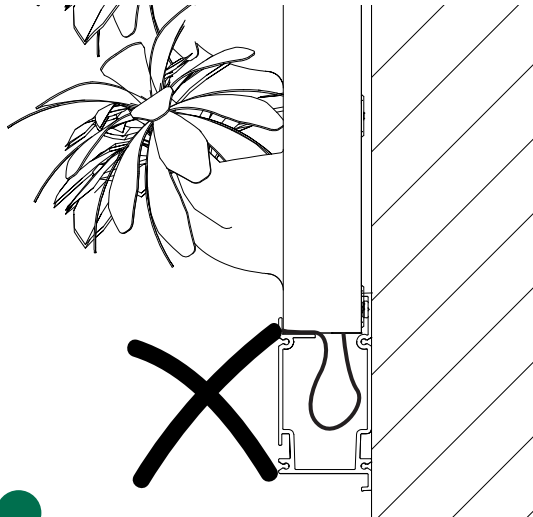
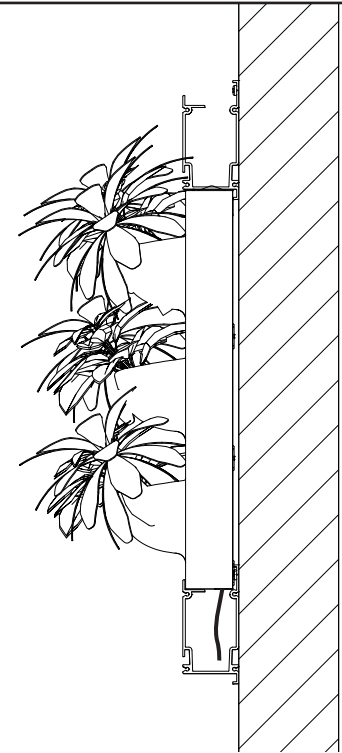
10A



10B



10C



11

