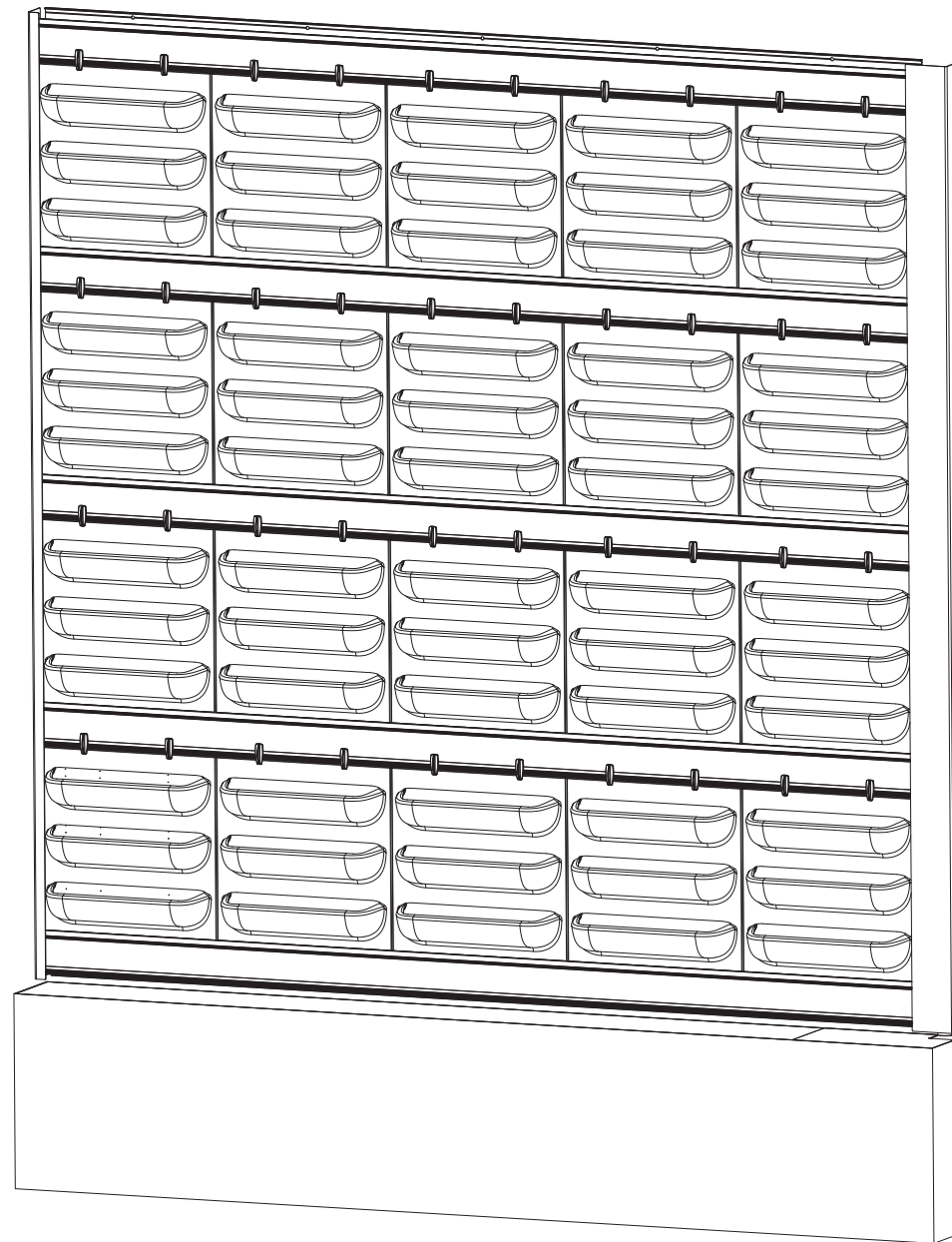
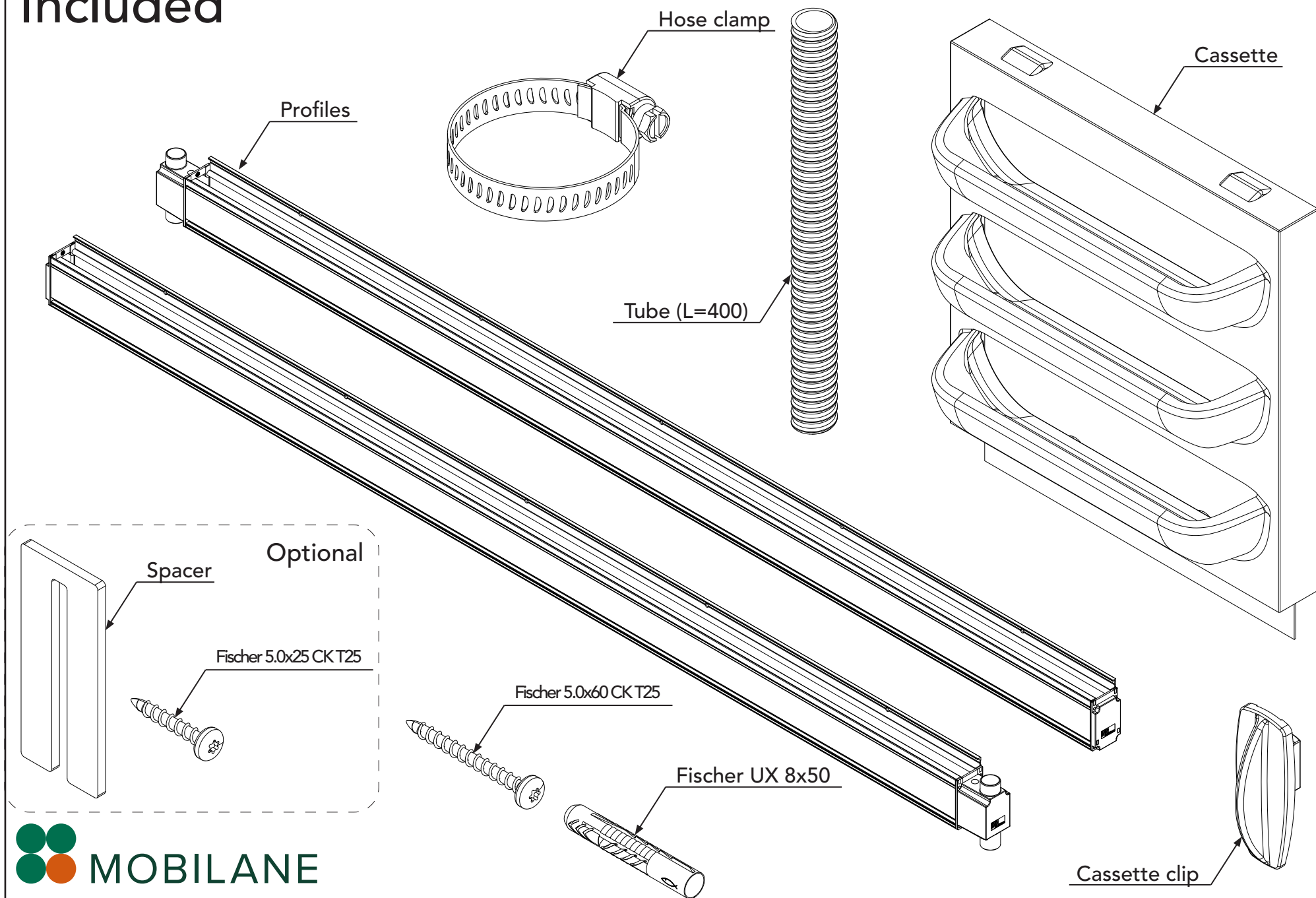
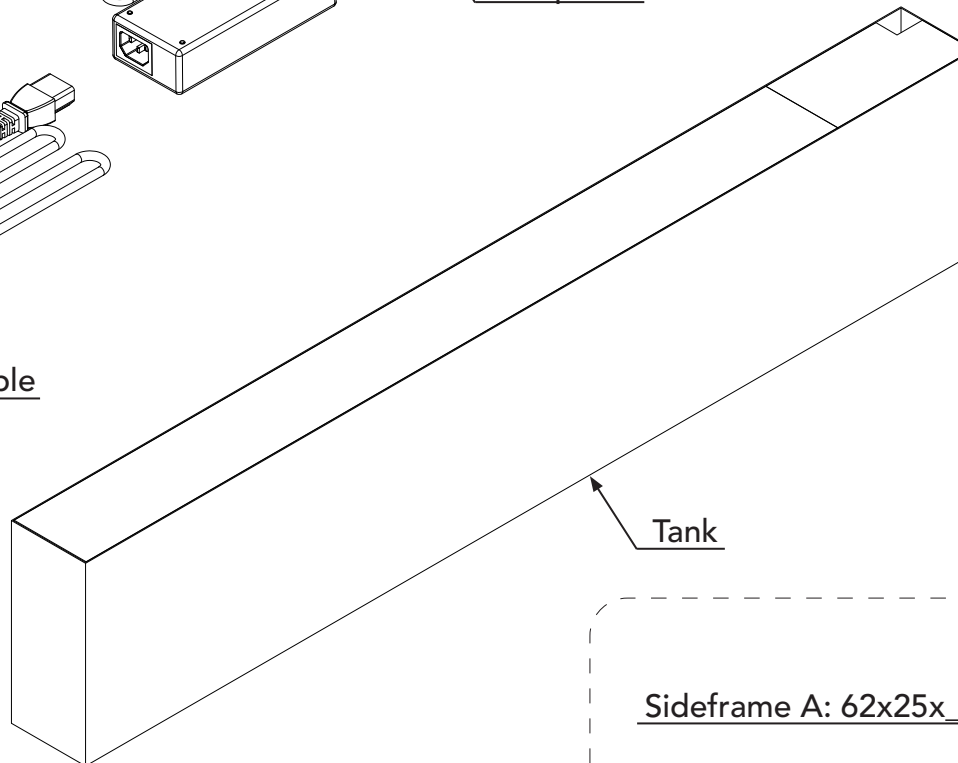
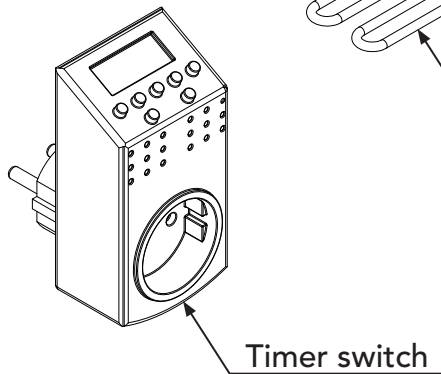
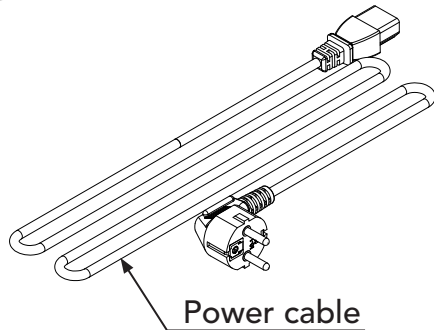
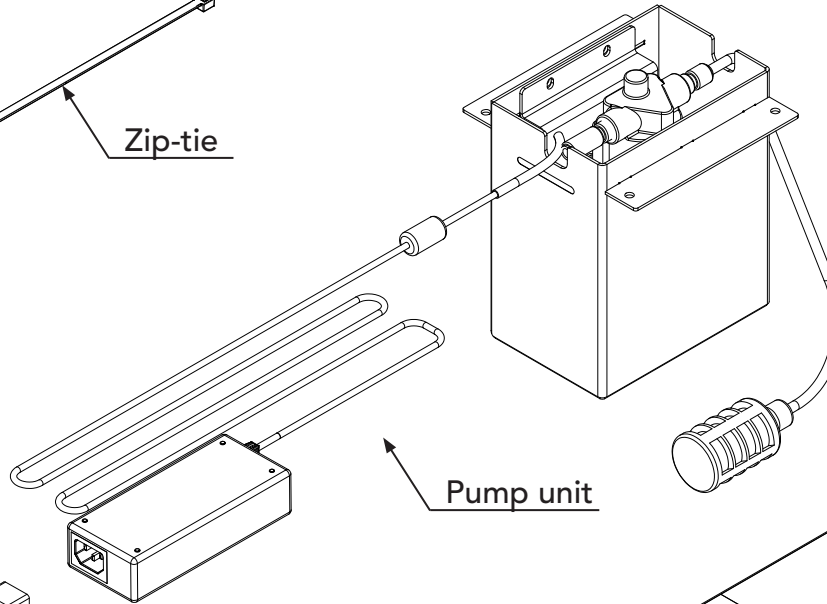
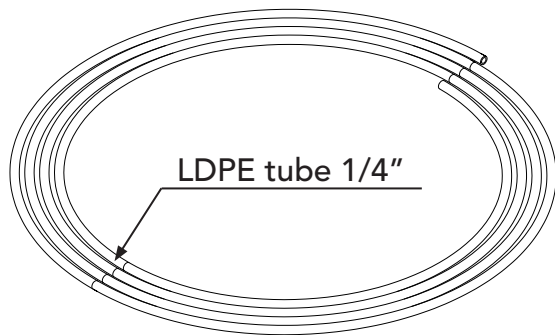
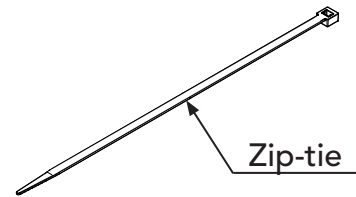




Included



Included



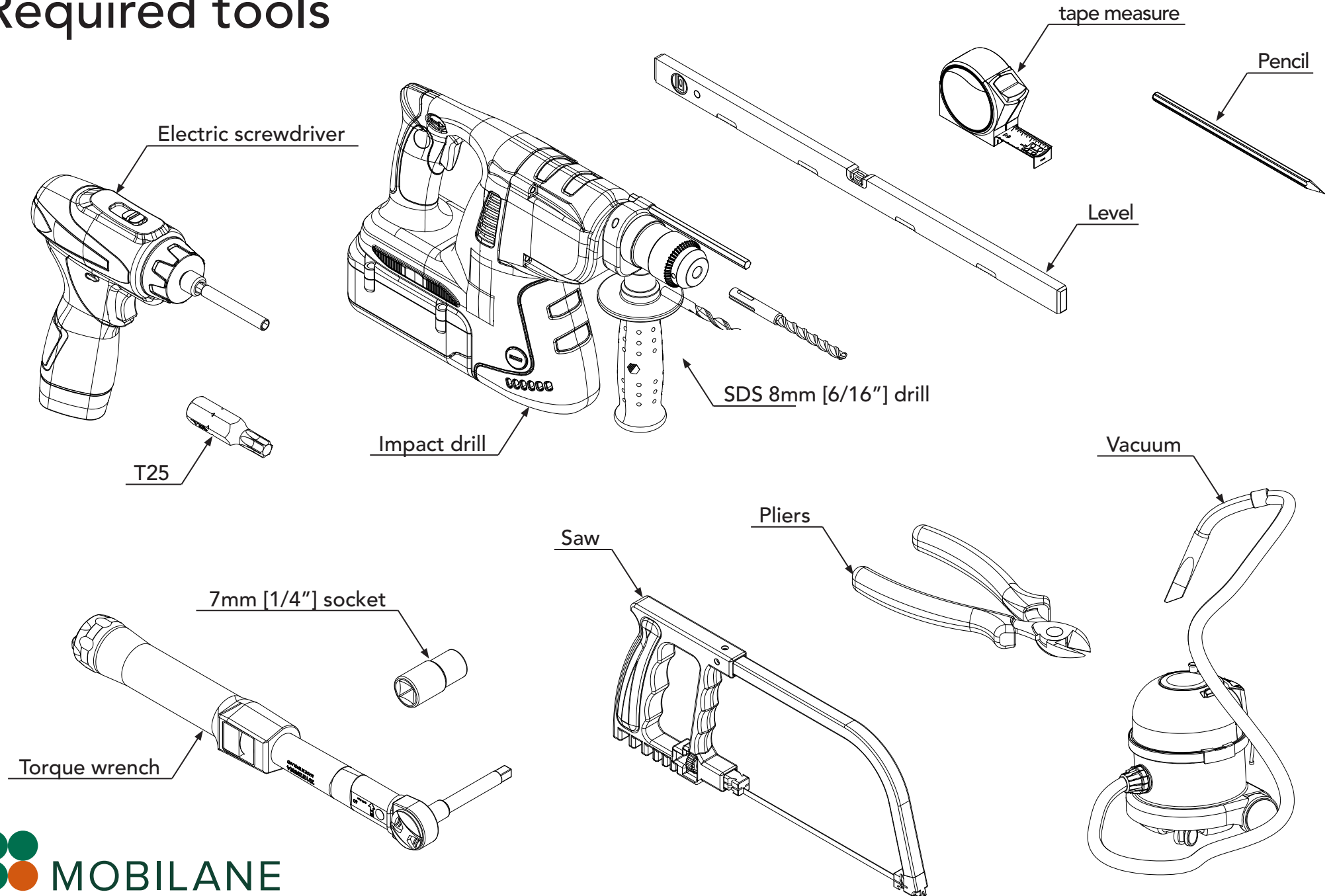
Optional



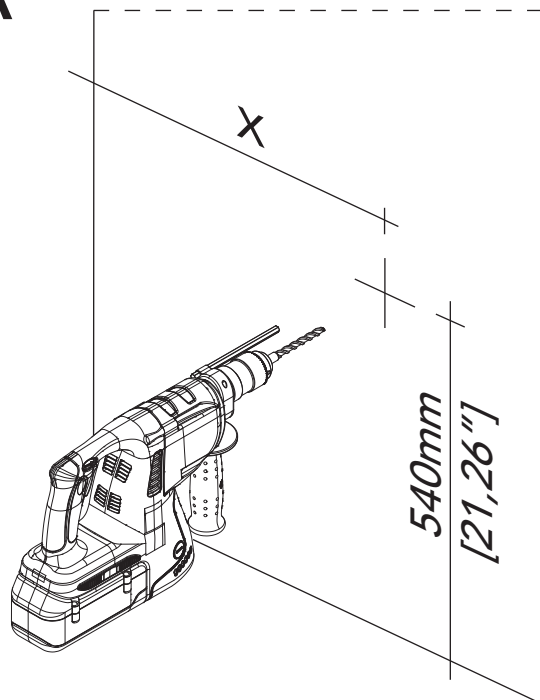
Sideframe A: 62x25x__

Sideframe B: 62x25x__

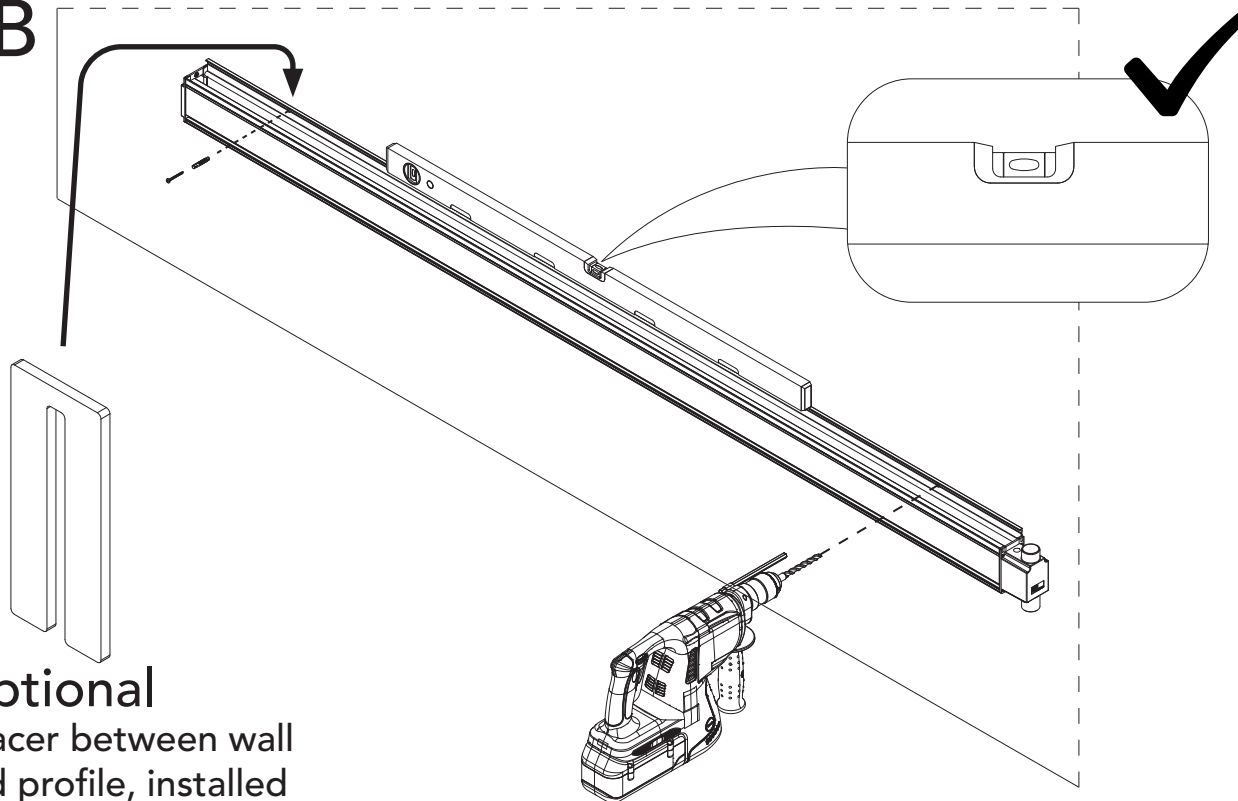
Required tools



1A



1B



Optional
Spacer between wall
and profile, installed
over screw

5,0x60 CK T25 RVS A2

Fischer UX 8x50

SDS 8mm [5/16"]

4Nm

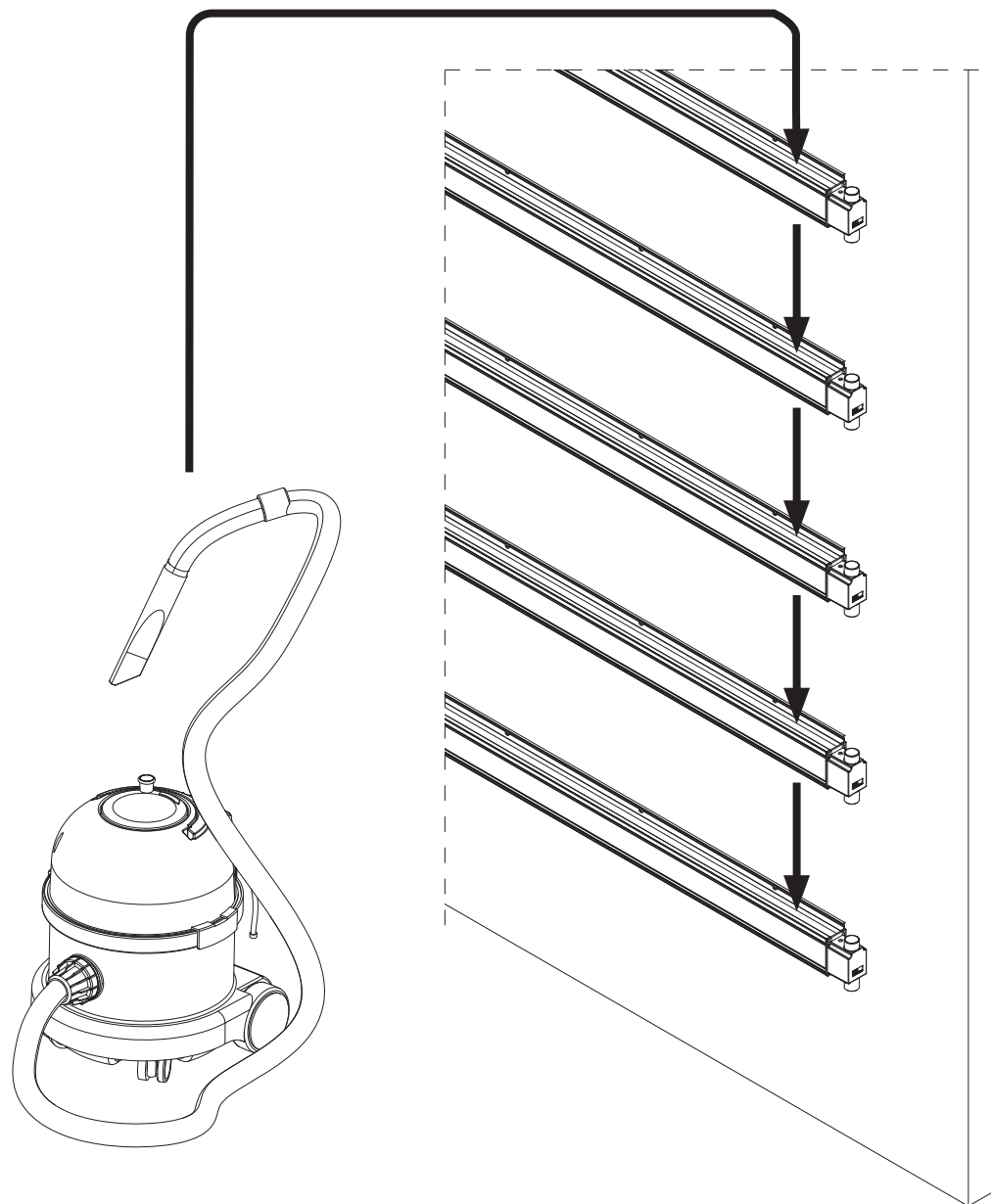
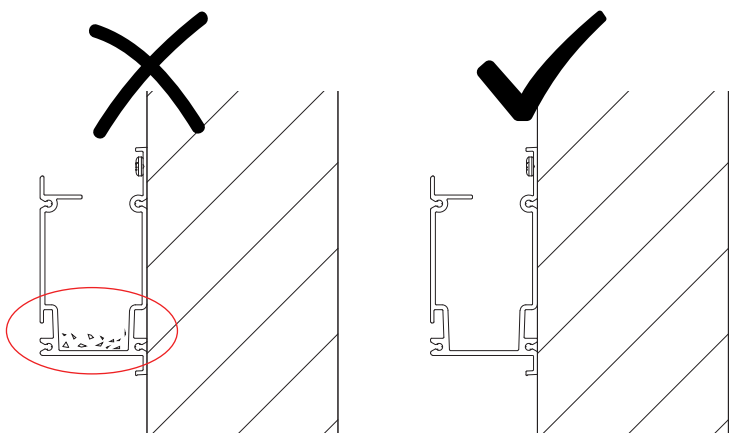
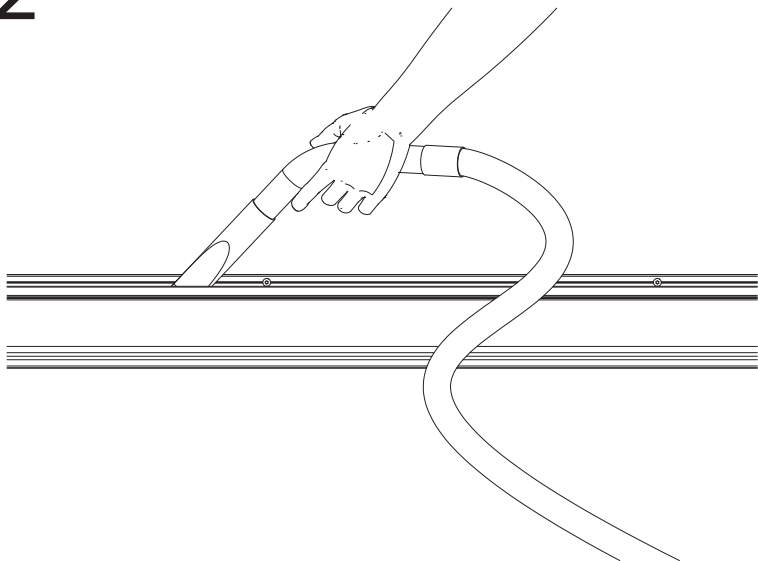
2,5Nm (Dry Wall)
>18mm

T25 Bit

60mm [2,36"]

Optional
5mm Spacer

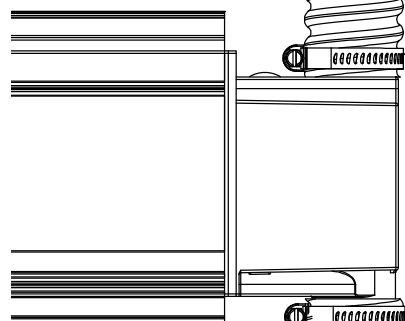
2



3A



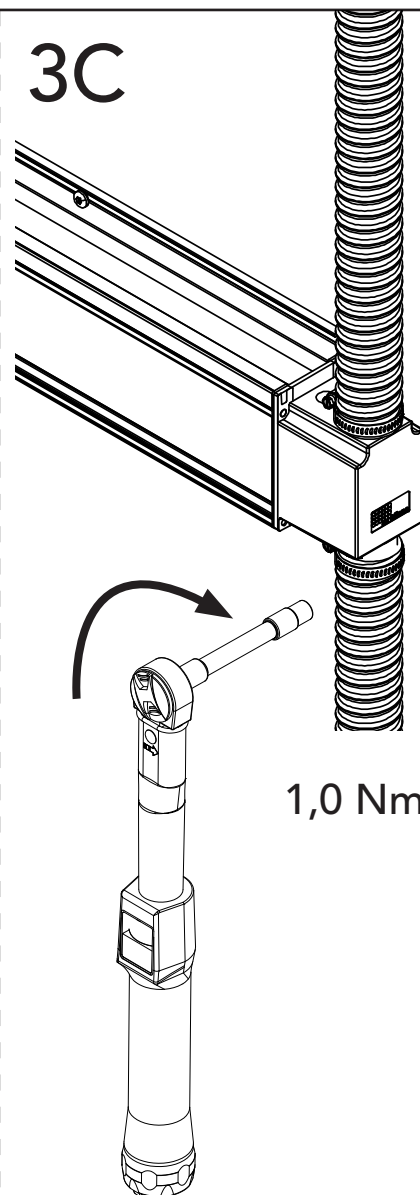
3B



3mm [0,12"]

3mm [0,12"]

3C

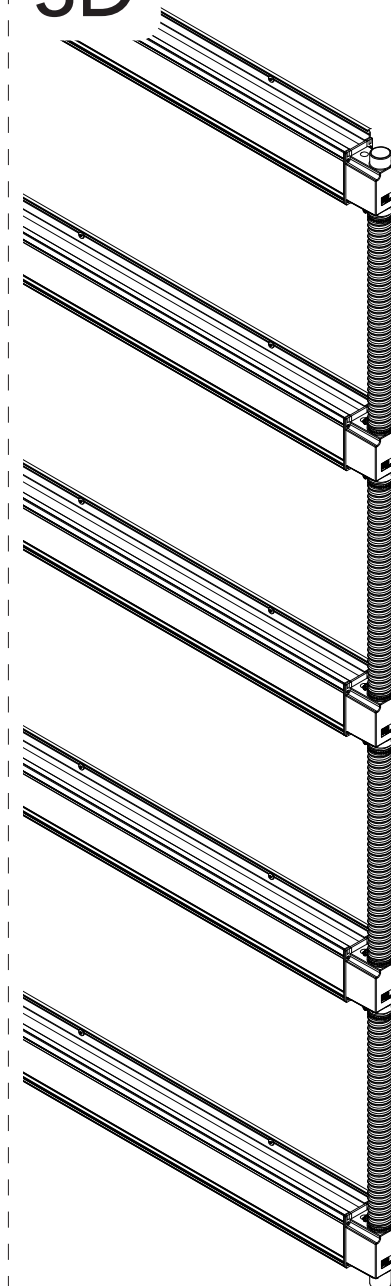


1,0 Nm

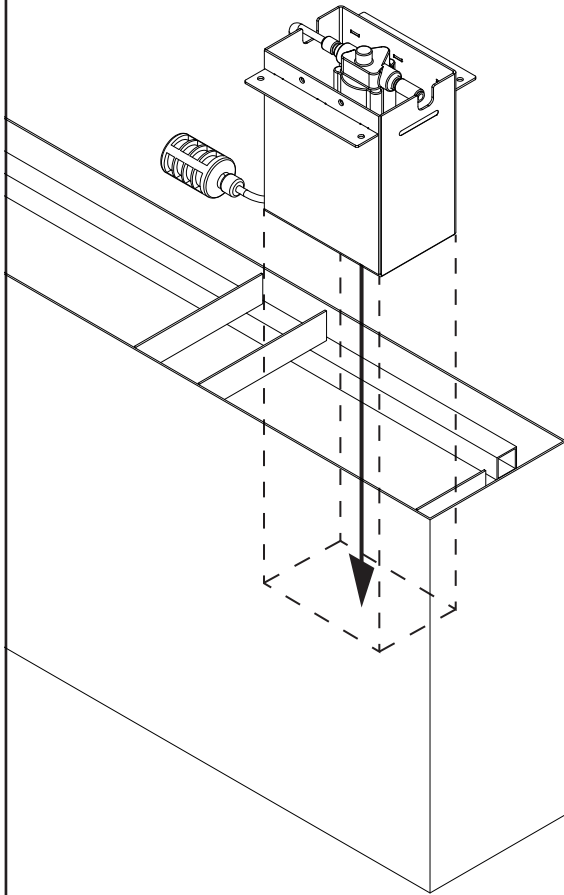


SOCKET 7MM [1/4"]

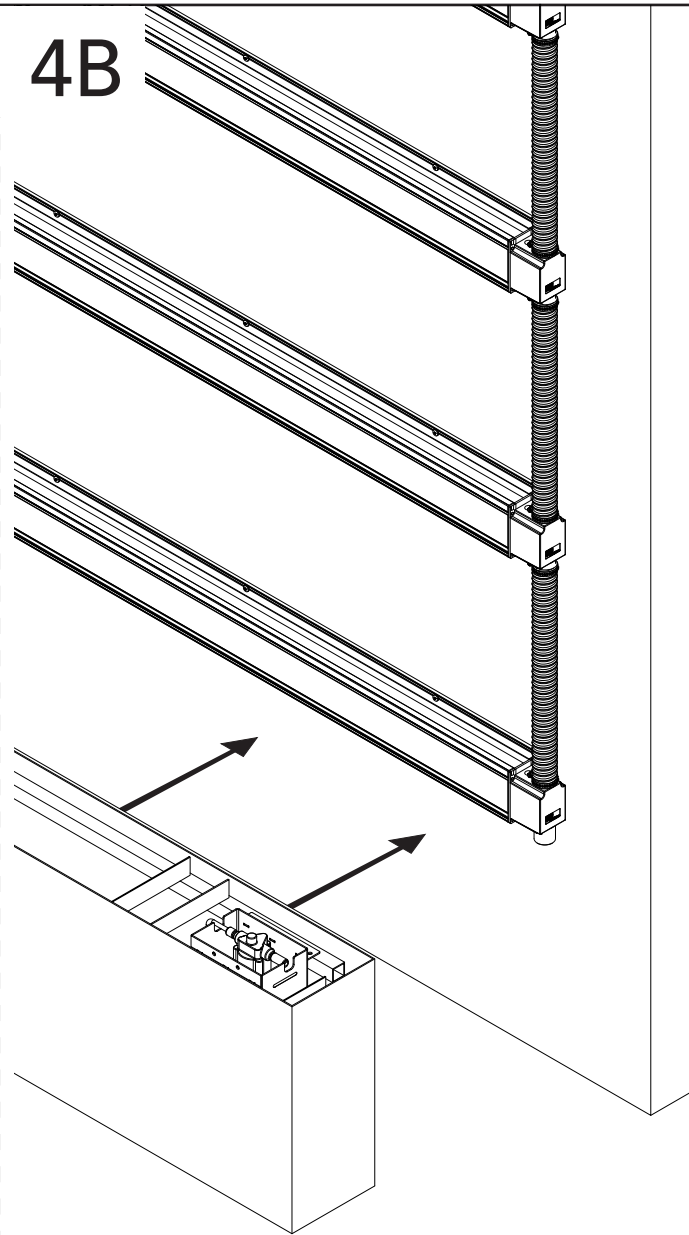
3D



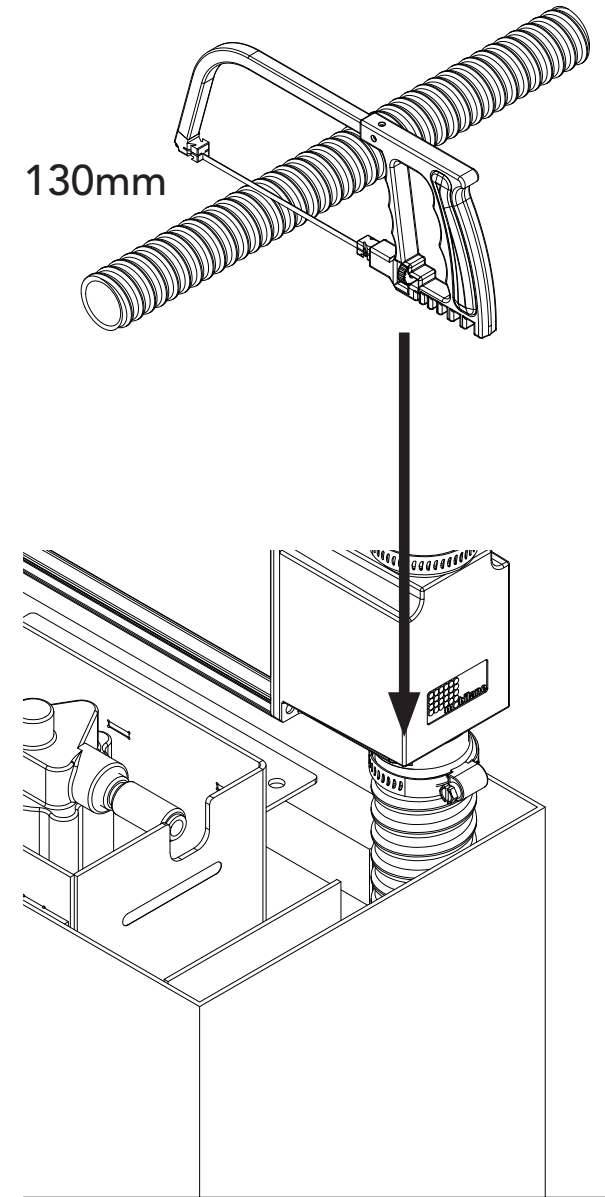
4A



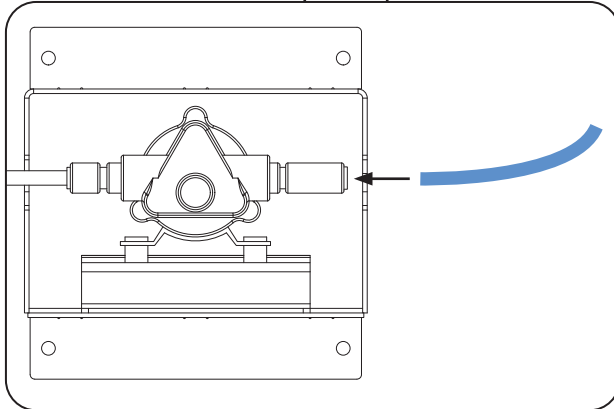
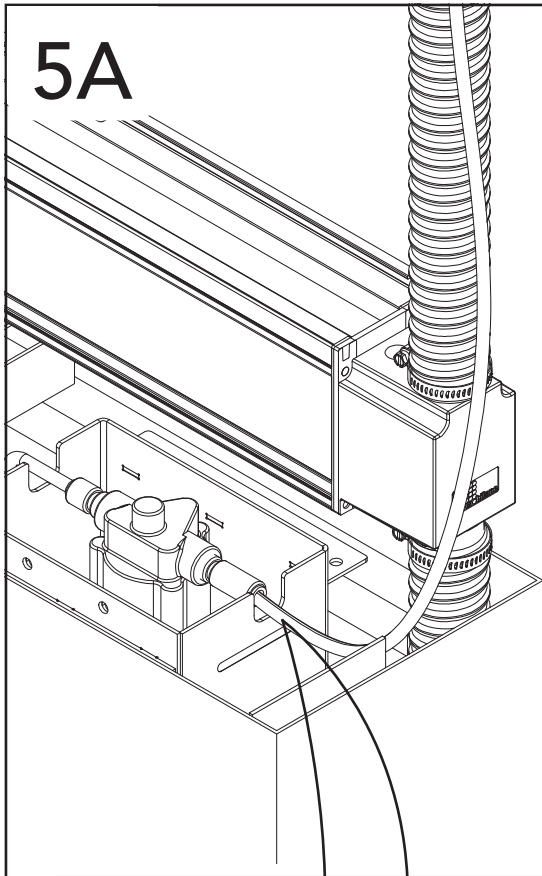
4B



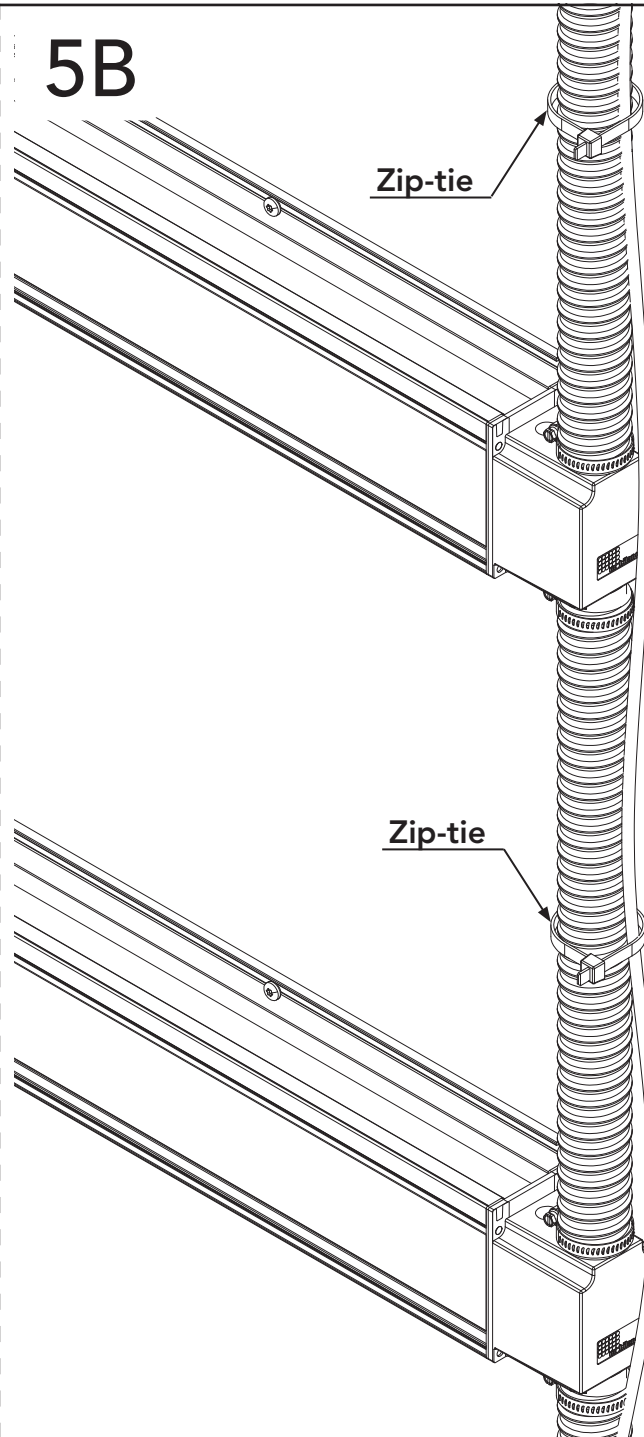
4C



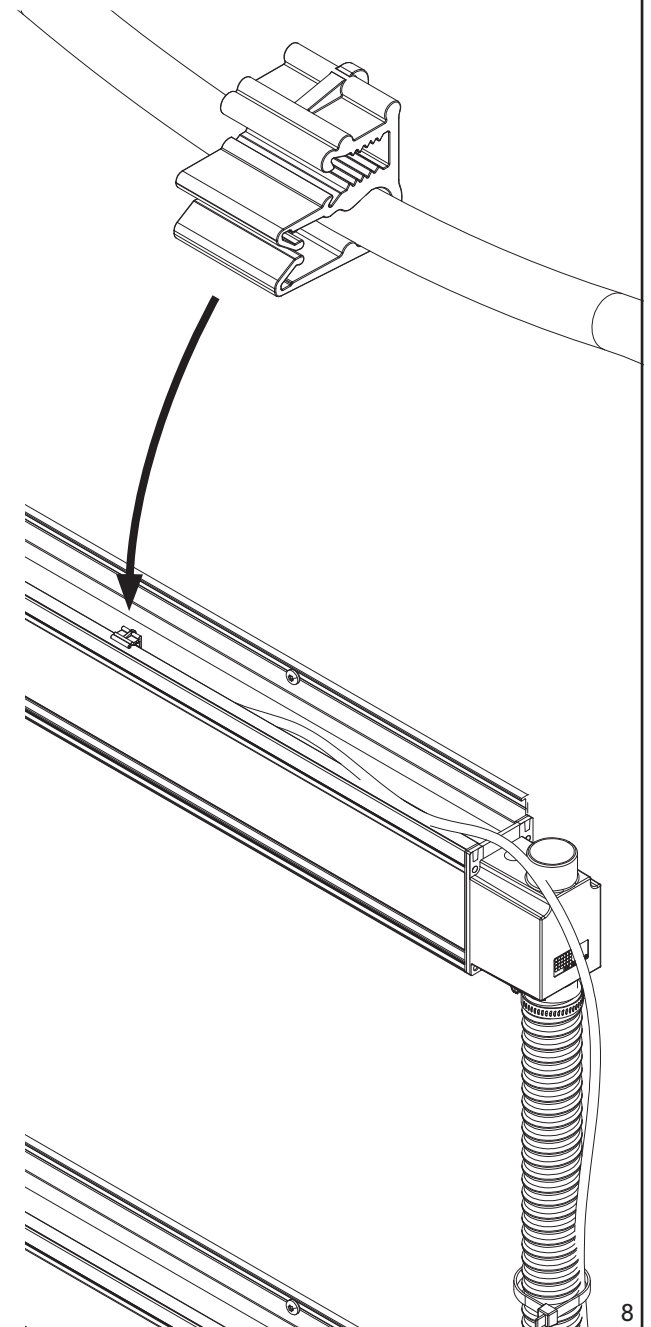
5A



5B

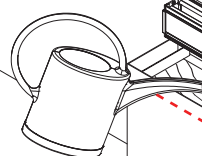


5C



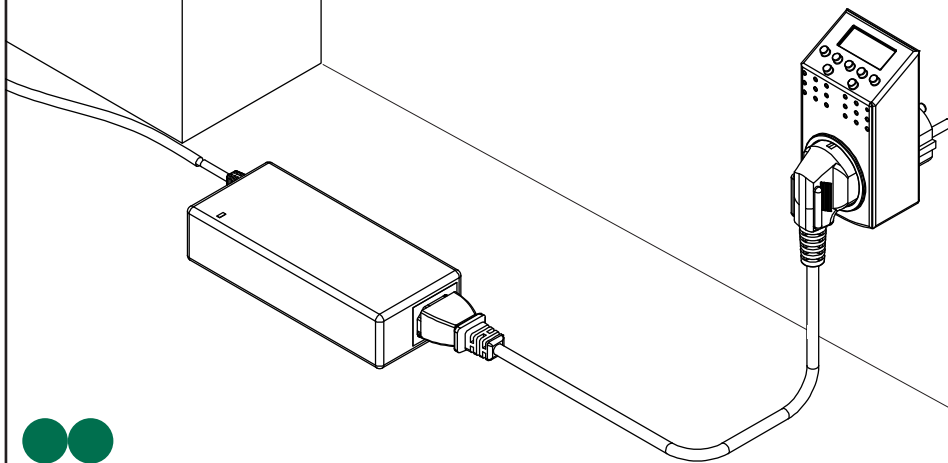
6

Fill tank to
indicated line;
always keep pump
compartment dry
to prevent damage.

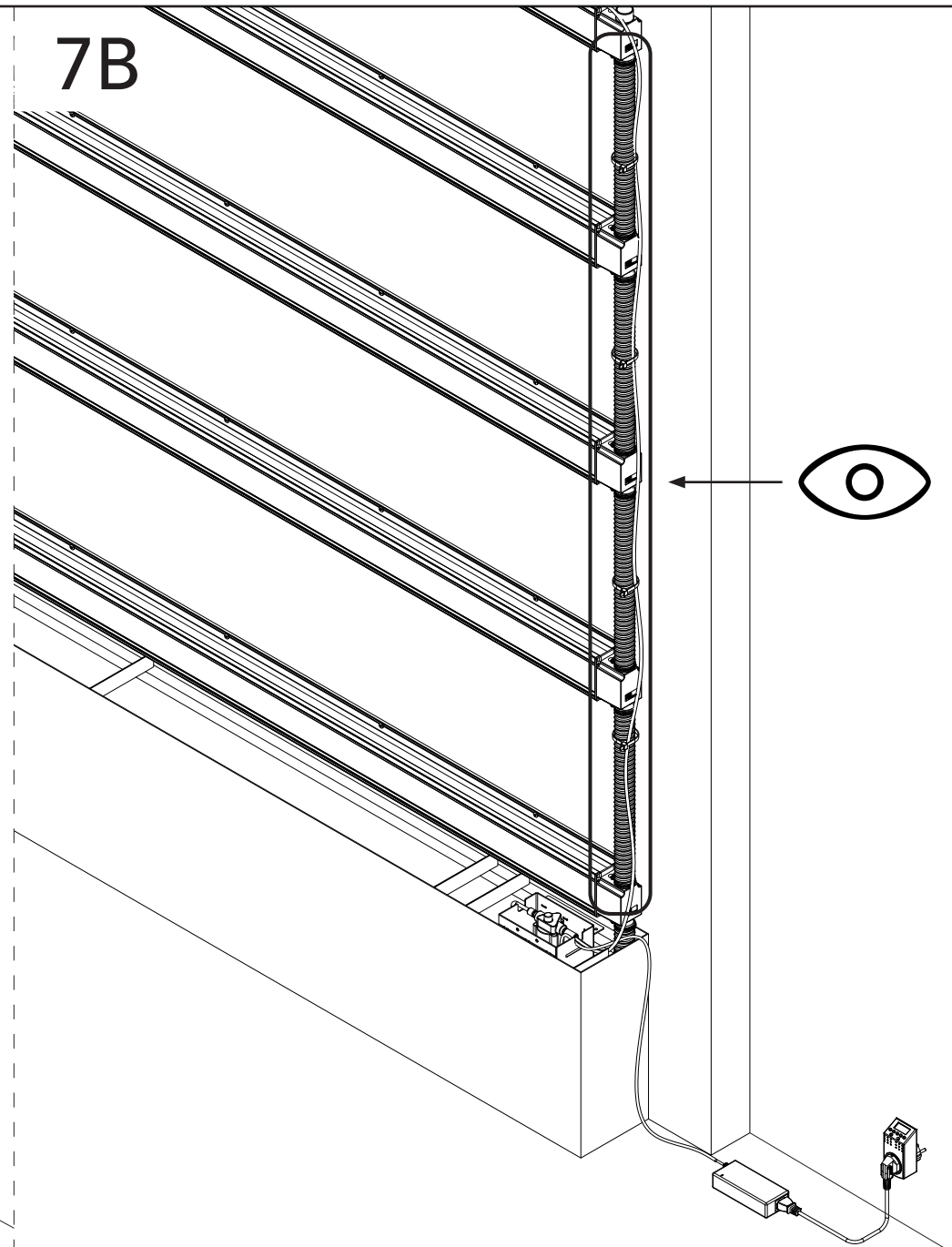


7A

- Set digital timer switch to 7 minutes / m² per week. See manual of digital timer switch.
- Place tank lids.
- Fill all profiles.
- Run pump for 5 minutes and check for leakages.
- Check again for leakages after 24h.

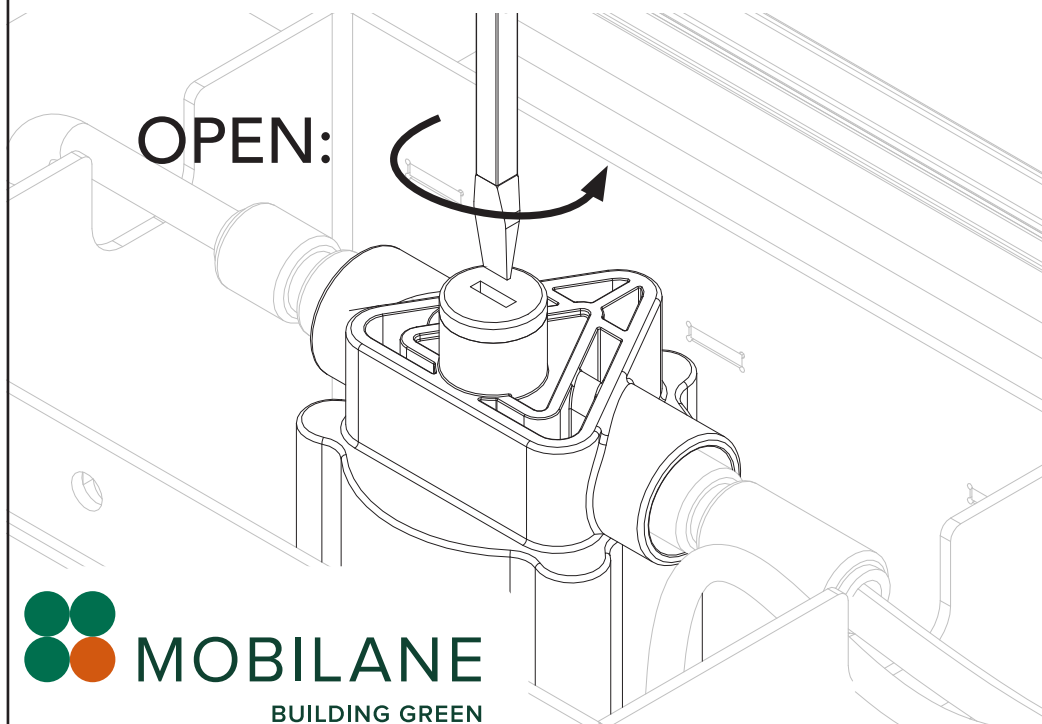


7B



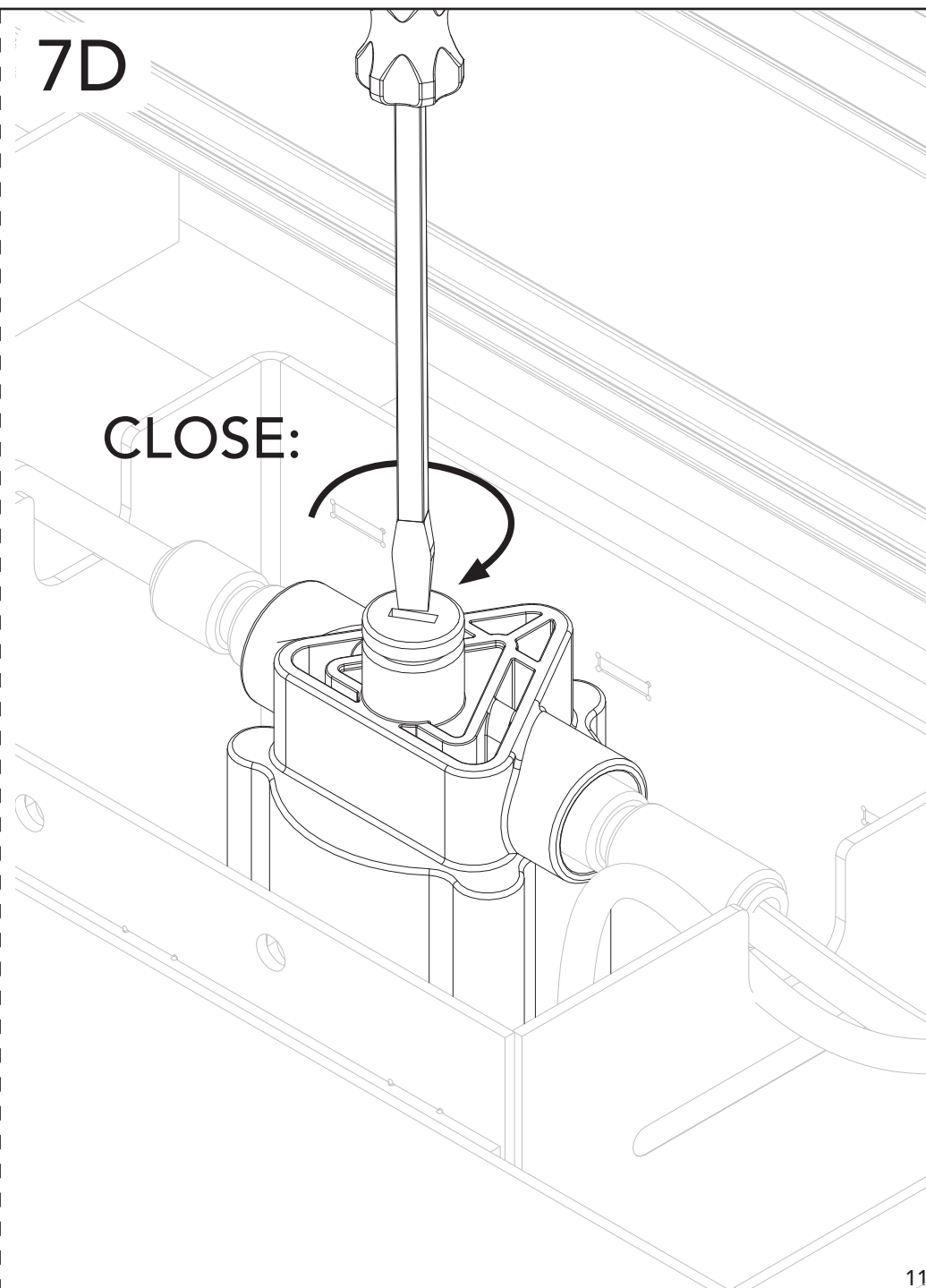
7C If the pump ran without water, accumulated air inside the pump needs to be ventilated:

- Turn on the pump and make sure the inlet is submerged.
- Loosen the air release valve on top of the pump until you hear air leaving the pump.
- When water starts coming out immediately close the valve completely.
- Dry off any water that may have fallen onto the pump and into the pump compartment.



7D

CLOSE:

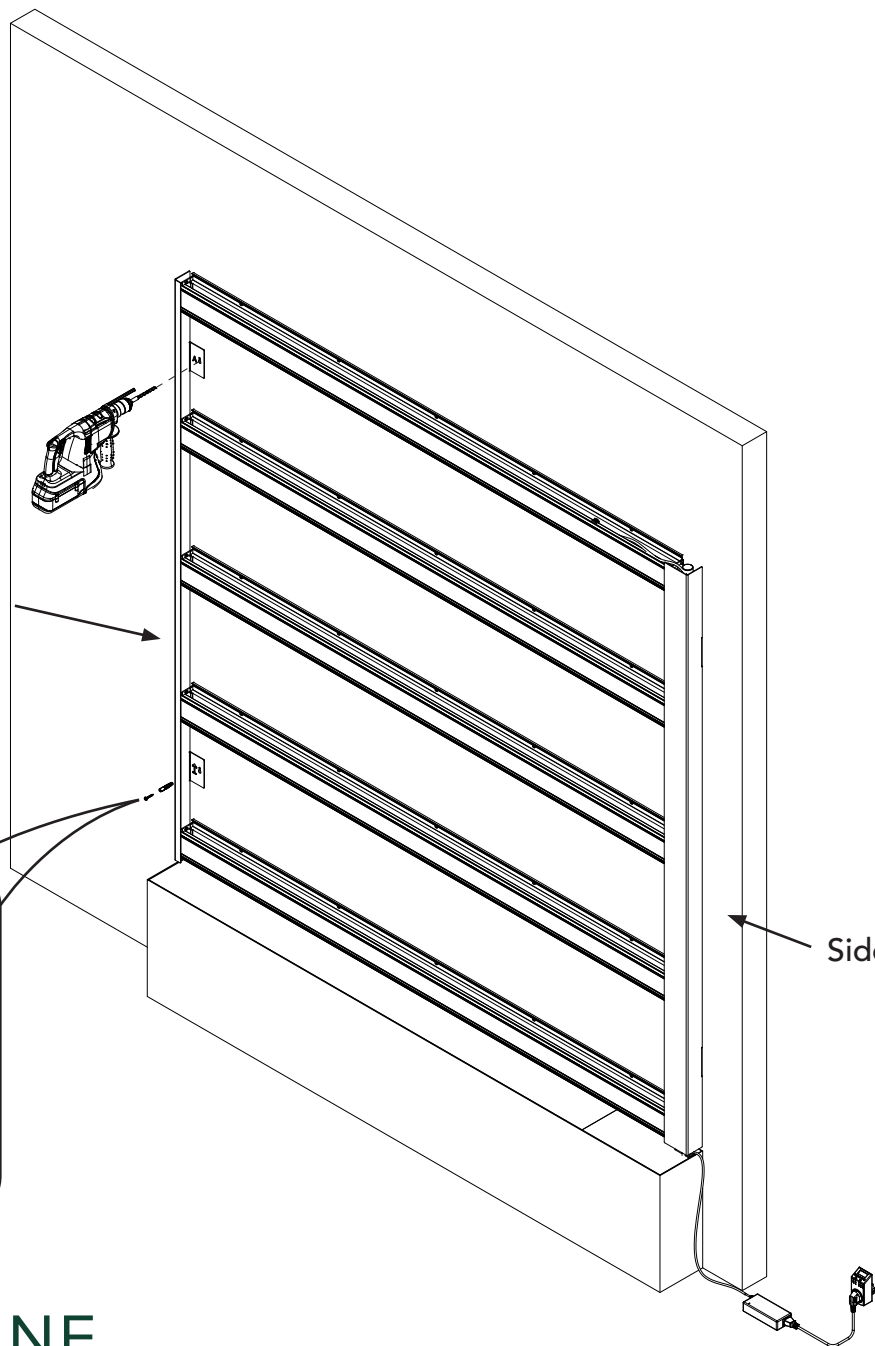
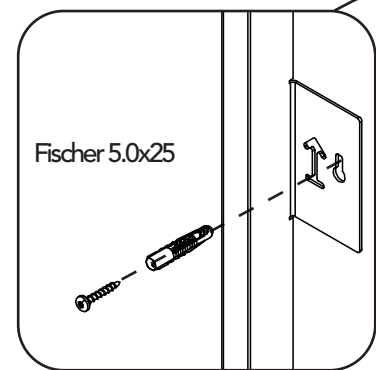


8

Sideframe A

Sideframe B

Fischer 5.0x25



Sideframe A

Sideframe B



>P11
4,25"



P9
3,50"



P8,5
3,25"



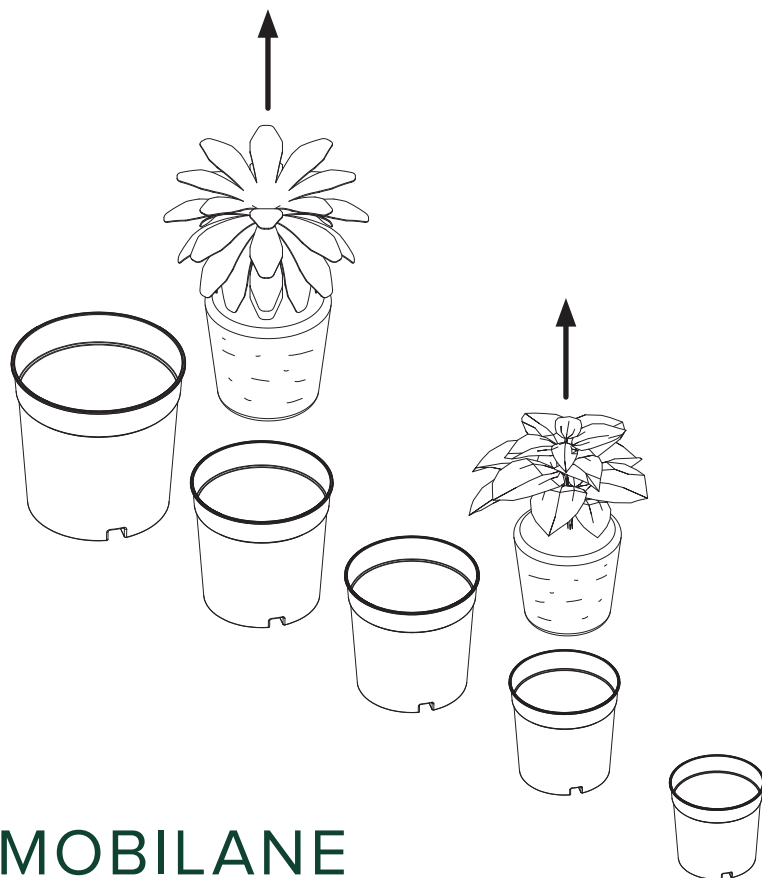
P7
2,75"



P6
2,25"



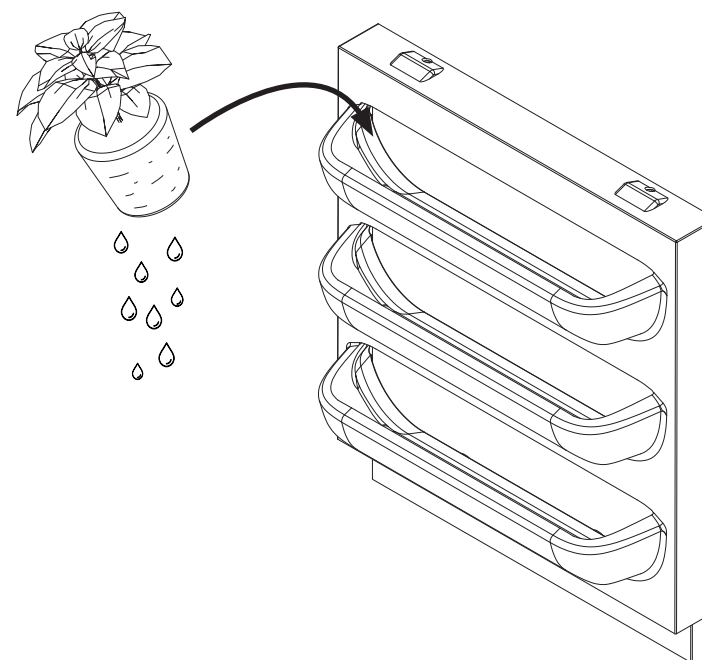
9A



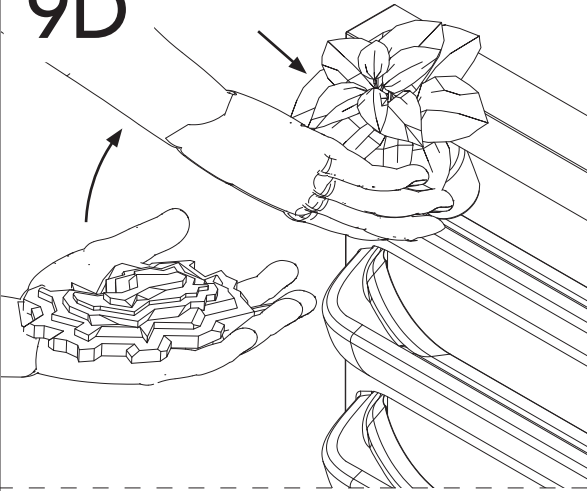
9B



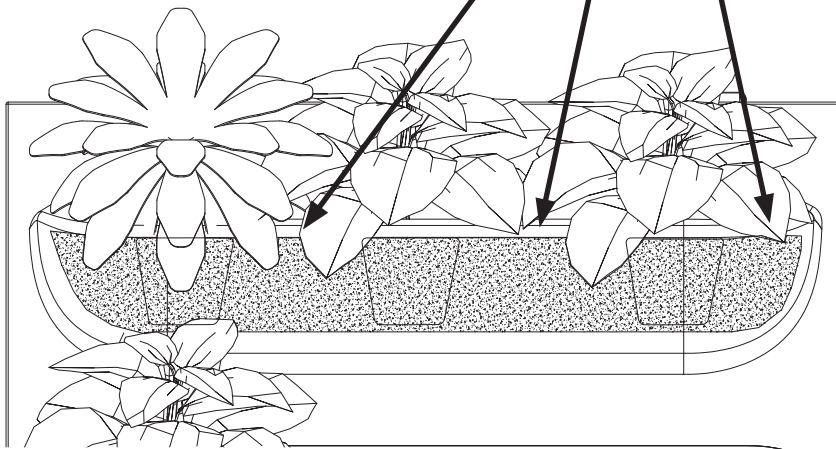
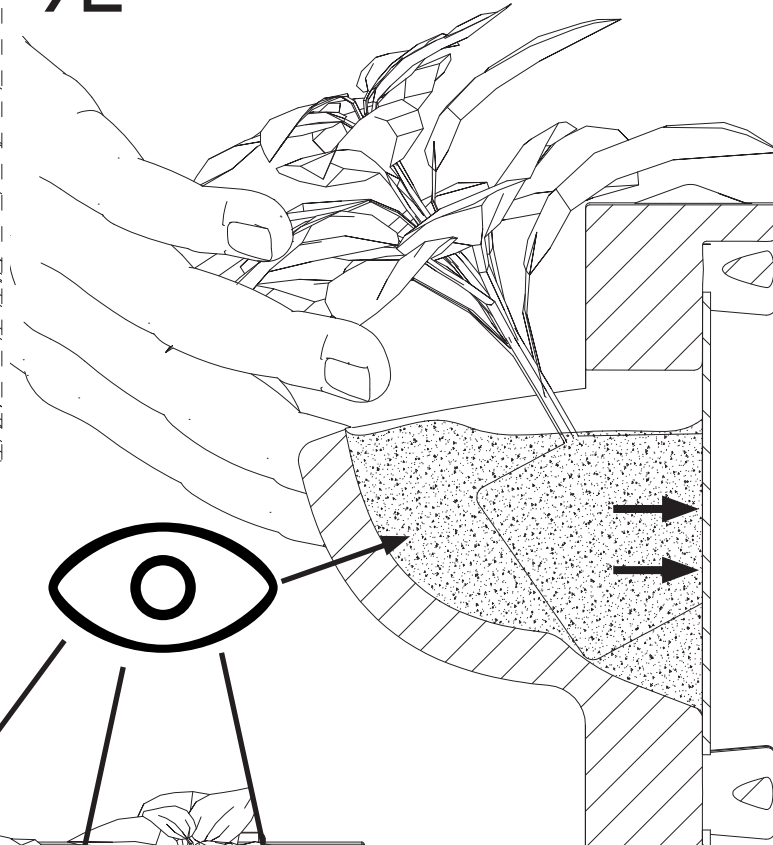
9C



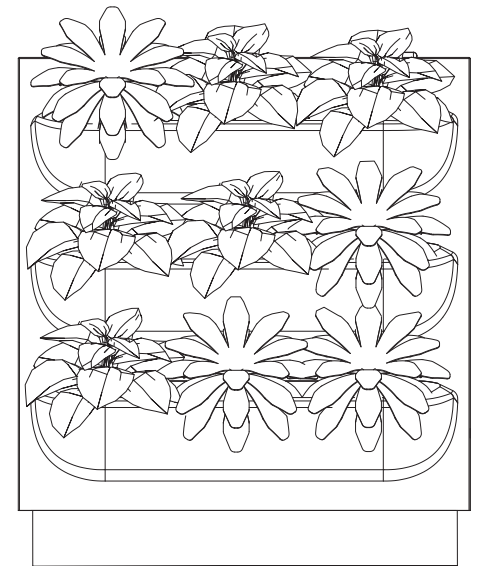
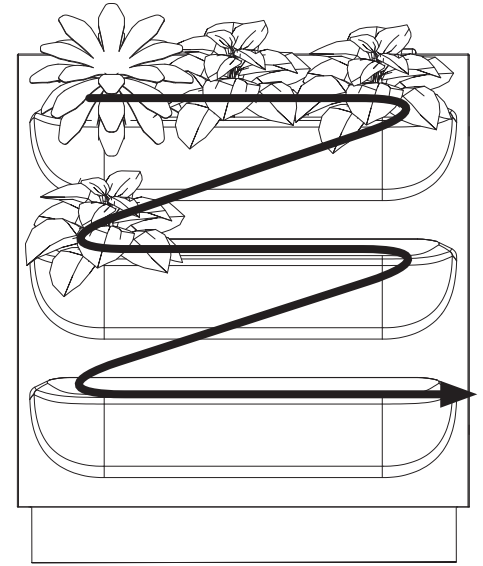
9D



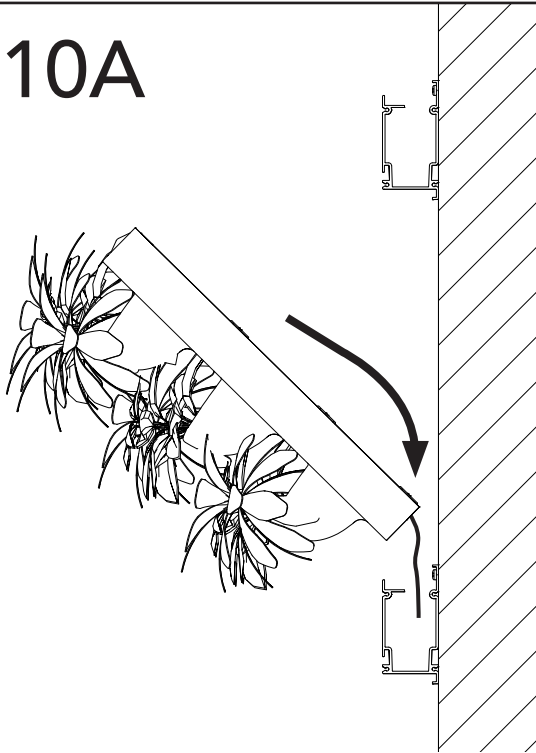
9E



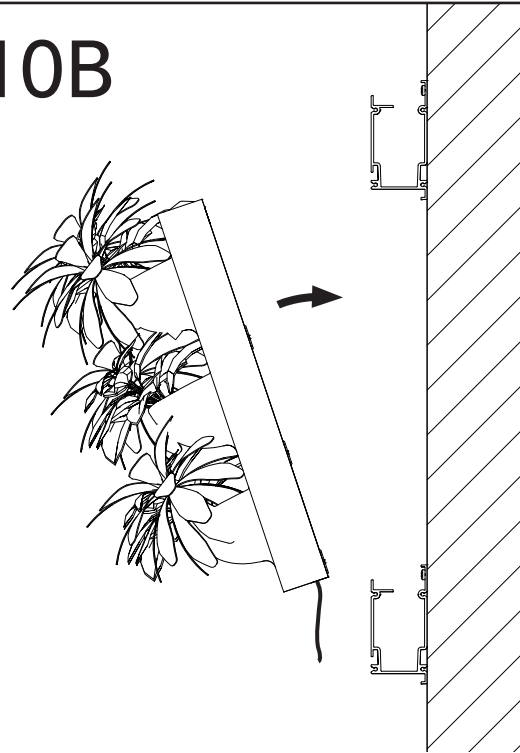
9F



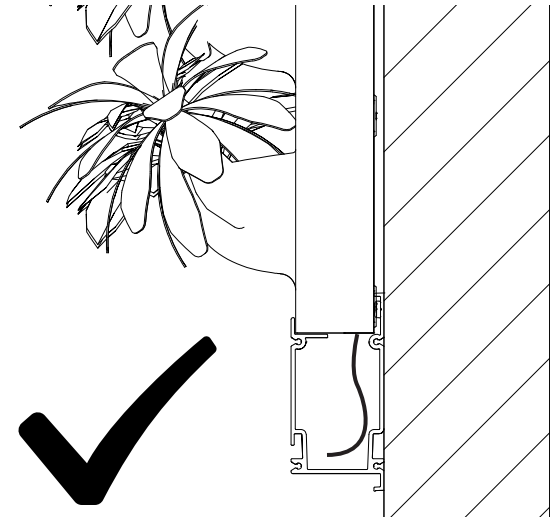
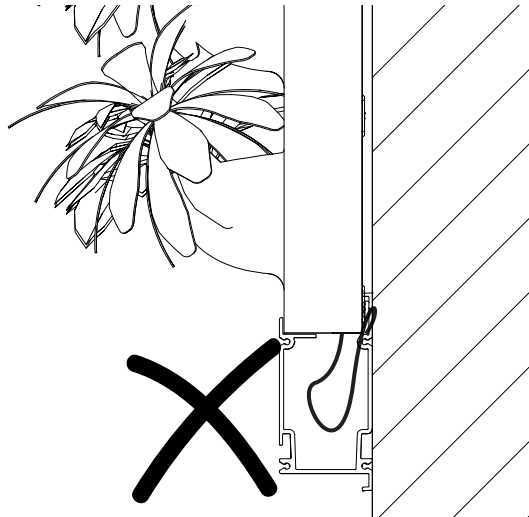
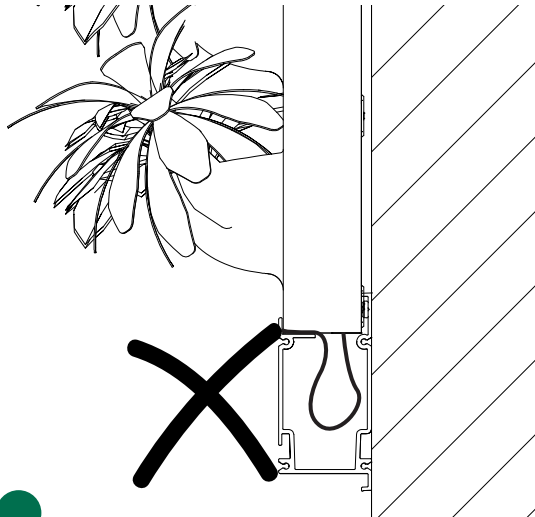
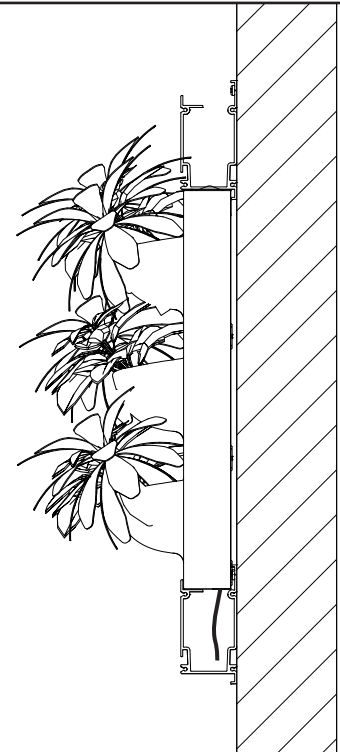
10A



10B



10C



11

