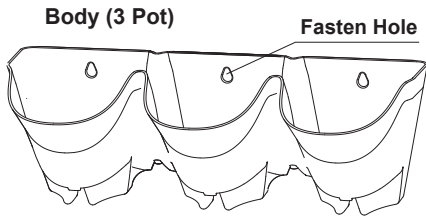
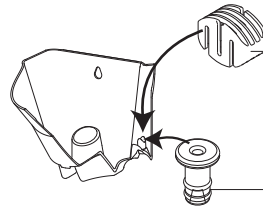


1 Product Structure



Section Picture (with Liner)



Anti-clogging plug:
prevent leaves and solid impurities to
block the pot outlet.

Check plug:
close the pot outlet, stop water leaking
on the bottom level.

2 Planting Options

Put plants with nursery pot into planter directly.
(Nursery pot: $\varnothing < 120\text{mm}$, Height: $< 110\text{mm}$)



3 Setting Up Against Wall

- Stack planter layer by layer against wall, screwed by keel each 3 layers.
- Choosing suitable pump to water plants only from top layer.
- 3 Pot: 14pcs of planters for 1m^2 , total 42pcs of plants.
- Suggested Max. load bearing per a linear meter is 6kgs, including the filled pots (2 planters, total 6 pots).
- Suggested Max. load bearing per approx. 0.4m^2 is 18kgs, including the filled pots (3 layers of 6 planters, total 18 pots).

(Fig 1) Detail Drawing

