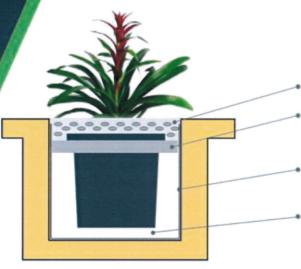
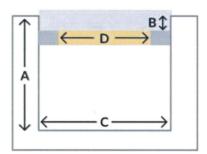
When you want to choose your own designer planters...

For plants being incorporated into your own designer planters or customer joinery, the plants should remain in their grow pots, rather than filling the planter with soil. Certain dimensions are required to allow the pots to fit. If your dimensions are limited, Green Design can work with you towards a solution.



- Pebbles to finish off the planter
- The pebble-plate with holes for the pots. The plate holds the layer of pebbles and plants
- Ideally a quality membrane. (trays can sometimes sweat)
- If plants are to be sub irrigated, a 25mm gap from bottom of pot to planter is needed



Key:

- A: Planter depth top to bottom
- B: Planter top above pebble plate
- C: Min depth of planter
- D: Cutout diameter in pebble plate

Some nursery pot sizes and planter dimensions for them



175 squat flower bucket for low profile planter A: Total pot diameter including lip 190mm B: Pot height, under lip 143mm Planter dimensions should be A: Planter height top to bottom 185mm B: Planter top above pebble plate 40mm C: Minimum internal width 230mm

D: Cutout diameter in pebble plate 180mm



Using 200mm inner pots	
A: Total pot diameter including lip	205mm
B: Pot height, under lip	185mm
Planter dimensions should	be
A: Planter depth top to bottom	245mm
B: Planter top above pebble plate	40mm
C: Minimum internal width	250mm
D: Cutout diameter in pebble plate	195mm



Using 250mm inner pots	
A: Total pot diameter including lip	265mm
B: Pot height, under lip	223mm
Planter dimensions should be	
A: Planter depth top to bottom	283mm
B: Planter top above pebble plate	40mm
C: Minimum internal width	308mm
D: Cutout diameter in pebble plate	245mm



Using 300mm inner pots	
A: Total pot diameter including lip	320mm
B: Pot height, under lip	250mm
Planter dimensions should	be
A: Planter depth top to bottom	330mm
B: Planter top above pebble plate	50mm
C: Minimum internal width	360mm
D: Cutout diameter in pebble plate	295mm