

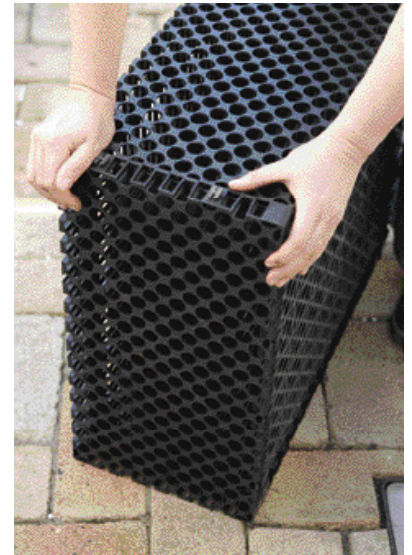


GOING UP!

Create a vertical garden of your own with these simple instructions from Nursery & Garden Industry Australia



1. Pour potting mix, crushed Perlite (a man-made growing medium often used for hydroponics) and polystyrene beads into a tub and mix.



2. Assemble Vertical Greening Module (vertical garden assembled using Elmich Vertical Greening Modules and geotextile fabric).



3. Add Perlite, polystyrene beads and potting mix into the geotextile bag, fill to top and cover with a piece of geotextile and then close module by adding the end piece.



4. Turn module on side, cut diagonal slices in geotextile fabric, forming an "X" opening, and plant green life of your choice.



5. Water modules well and let sit on side for two weeks to allow new plants to root. Once rooted, fix to the vertical structure of your choice.