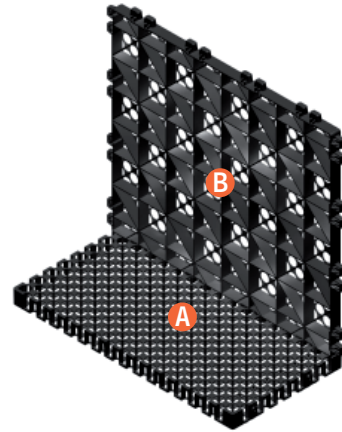
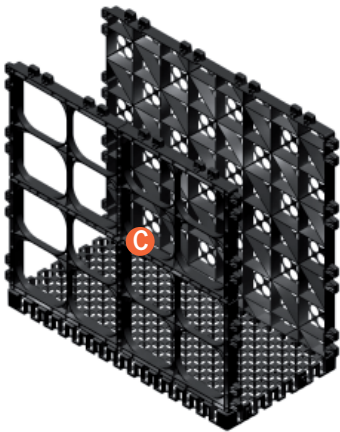


1. Position Panel **A** on a flat surface with the side with the large holes in the corners facing upwards

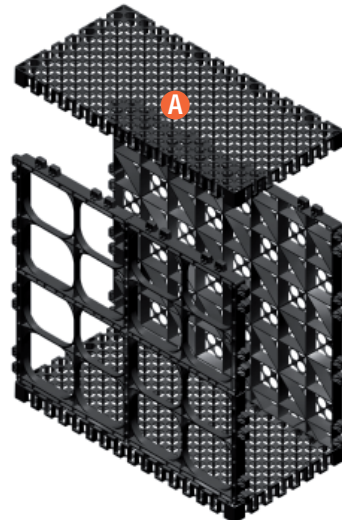


2. For 250mm depth planting insert the rear Panel **B** as shown into panel **A** ensuring that the edges of panel **B** fits flush with the edges of Panel **A**

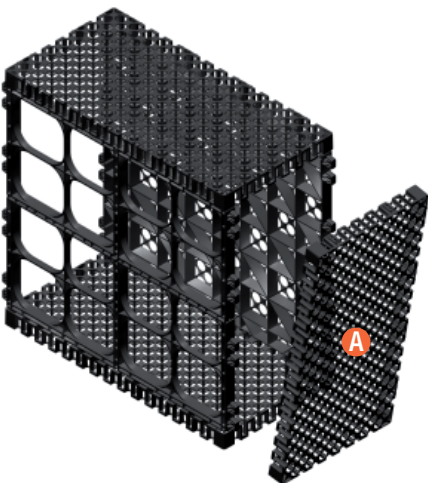
For 150mm planting insert Panel **B** 100mm in from the position as shown.



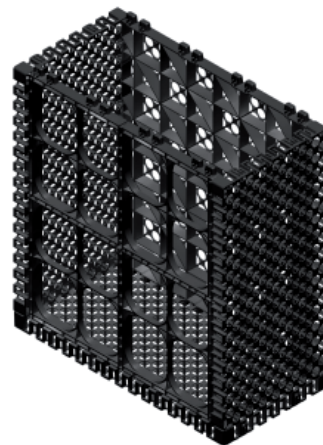
3. Insert the front Panel **C** into panel **A** ensuring that the edges fit flush with the edges of panel **A**



4. Insert another Panel **A** ensuring that the side with the single round holes in the corners is facing inwards



5. Insert on another Panel **A** with the large holes in the corners facing inwards.



6. Rotate (5) so that the module opening is facing upwards



7. Insert the geotextile bag and place in lightweight growing media and fold over the flaps.



8. Position on the top panel **A** with the large holes in the corners facing inwards. Use a saw to cut off excess paneling if required.



9. Position on and screw together front and back frames



10. Use a sharp knife to slit the geotextile



11. Insert plants and allow time for establishment before installing vertically



12. Anchor modules with established plants onto pilasters that are securely fixed to the wall