

STORMTANK

STORMWATER STORAGE MODULES

MODULE ASSEMBLY INSTRUCTIONS

StormTank Assembly Instructions

1. Identify & separate StormTank components, top/bottom platens, side panels and structural columns.
2. Place (1) top/bottom platen on firm level surface, free of debris, for assembly. Platen should be positioned with column receiver cups in the upright position.
3. Place (1) structural column into one of the receiver cups.
4. Using a rubber mallet, drive the column into the receiver cup until seated.
5. Repeat steps 3 and 4 until all (8) columns are in place.
6. Place a 2nd top/bottom platen on firm level surface, free of debris, with the receiver cups in the upright position.
7. Take the assembly of (8) columns and (1) platen and flip the assembly upside down onto the 2nd platen. Align the structural columns into the receiver cups of the second platen. If side panels are being installed proceed to next step. If no side panels are being installed proceed to step 10.
8. Insert side panels into the platen channels with the smooth surface facing out.
9. Check to make sure all structural columns and side panels are aligned with both platens.
10. Using the rubber mallet, drive the top assembly into the 2nd platen by alternating taps at each structural column until all columns are seated.
11. Follow installation instructions for placing the completed module.
12. Repeat steps 2-11 for assembling the required number of modules for the project.



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