[0004] Such sub-soil modular drainage systems create a permanent void between a building structure and the soil profile and thus allow easy passage of excess subterranean waters to designated outlets. They are also used in drainage applications for playing fields, golf courses and the like and for making underground storage tanks when they are assembled in a box structure and covered in geotextile.

[0005] One such module is the applicant's existing VERSICELL product which is a structural module which is primarily used for subsurface drainage but can be used for forming tanks for underwater storm water storage and infiltration. The modules can be interconnected together either in a planar arrangement for subsurface drainage or with the modules at 90^{o} to form tanks. While the modules include their own male and female connection means, avoiding the use of separate clips or the like, there is little flexibility in the way the modules interconnect and the modules have to be properly oriented and aligned to connect them together.

[0006] Any discussion of documents, acts, materials, devices, articles or the like which has been included in the present specification is not to be taken as an admission that any or all of these matters form part of the prior art base or were common general knowledge in the field relevant to the present disclosure as it existed before the priority date of each of the appended claims.

[0007] It is an object of the present invention to provide an improved drainage module with improved means for assembling the drainage modules together.

Summary

According to the present invention, there is provided a drainage module comprising:

a first generally planar member, the module having four side edges extending from the perimeter of the first planar member and wherein the planar member defines an ordered array of apertures; and wherein