Summary

According to ana ~~first~~ aspect of the present disclosure, there is provided a urinal deodoriser cartridge assembly comprising:

an outer body sized for placement in a urinal; and

an insert configured for insertion into and removable retention within, the outer body, and to retain a deodorising block;

the assembly being adapted to permit contact between urinal liquids and the deodorising block by a base of the insert being positionable to contact a surface of the urinal, the base being positionable through movement of the insert within the outer body whilst remaining removably retained therewithin.

There is also~~A second aspect of the present disclosure~~ provided a device configured for placement in a urinal, and for retaining a urinal deodoriser cartridge assembly according to the first aspect, said device comprising:

a first section configured to retain the urinal deodoriser cartridge assembly; and

means of changing dimensions of the device and a position of the base of the insert of the assembly relative to the surface of the urinal; wherein

the position of the base of the insert of the assembly relative to the surface of the urinal provides contact between urinal liquids and a deodorising block of the retained assembly when the urinal is used.

There is also~~A further aspect of the present disclosure~~ provided a device configured for placement on a surface, and for retaining an object, said device comprising:

a first section configured to retain the object; and

a second section connected to the first section comprising means of changing dimensions of the device and thereby a position of the retained object relative to the surface; wherein

the means of changing dimensions comprises:

at least one frangible strip provided in a wall of the second section, each frangible strip being configured such that removal thereof from the device changes the position of the retained object relative to the surface;

an adjustable join connecting the first and second sections, the adjustable join being configured to deform according to a force applied thereto, to (i) thereby change a position of the first section relative to the second section within the device, and (ii) break