CLAIMS:

1. A method for installing a plumbing flange in a transportable modular room, the transportable modular room having a slab supporting a draining surface and a room wall structure upstanding from the slab, the method comprising:

finishing the draining surface on the slab to form a finished draining floor that extends adjacent to a drain opening in the slab, wherein the drain opening has a seat and leads to a drain hole;

inserting the plumbing flange through the drain opening and locating it on the seat; and

sealing the plumbing flange to the slab.

2. The method of claim 1, including applying a waterproof layer on the draining surface before finishing the draining surface.

3. The method of claim 2, including applying the waterproof layer into the drain opening, wherein the plumbing flange is sealed to the waterproof layer.

4. The method of any one of the preceding claims, including finishing the draining surface when the transportable modular room is at a first location and transporting the transportable modular room to a second location.

5. The method of claim 4, including inserting the plumbing flange through the drain opening and locating it on the seat when the transportable modular room is at the second location.

6. The method of any one of claims 1 to 5, including inserting a removable cover into the drain opening, wherein a gap around a periphery of the cover acts as a draining passage.

7. The method of any one of the preceding claims, including installing a trim at an edge of the drain opening before finishing the draining surface.

8. The method of 7, including installing tile angles at the edge to form the trim and/or installing a frame around the drain opening to form the trim.

9. The method of any one of the preceding claims, including finishing the draining surface by laying flooring on the draining surface to form the draining floor.

10. The method of claim 9, wherein laying flooring includes laying tiles or pouring flooring in situ.

11. A transportable modular room comprising:

a slab and a room wall structure upstanding from the slab, the slab having a drain hole, the drain hole leading to a drain opening; and

a draining surface on the slab that is finished up to the drain opening to form a finished draining floor;

wherein the drain opening includes a seat for locating a plumbing flange in the drain opening after the draining surface is finished.

12. The transportable modular room of claim 11, wherein the draining surface is finished up to the edge of the drain opening.

13. The transportable modular room of claim 11 or 12, wherein the seat is located in the drain opening at a lower point than the draining surface.

14. The transportable modular room of any one of claims 11 to 13, wherein the draining surface comprises a trim member mounted at the draining opening.

15. The transportable modular room of claim 14, comprising a cover adapted to sit spaced from the trim member, wherein the space between the trim member and the cover forms a gap around a periphery of the cover that acts as a draining passage.

16. The transportable modular room of any one of claims 11 to 15, comprising a waterproof layer between the draining surface and the draining floor.

17. The transportable modular room of any one of claims 11 to 16, wherein the modular room is a wet area modular room wherein the finished draining floor extends substantially across the entire modular room.

18. The transportable base of any one of claims 11 to 17, wherein the transportable modular room is a bathroom pod.

19. The transportable modular room of any one of claims 11 to 18, wherein the floor slab is made from glass reinforced concrete.