Claims

1. Frameless glass door or window arrangement comprising a static frame (2) and a movably mounted or stationary casement (1), wherein said casement (1) comprises a multiple glazing with at least an external glass plate (5) and an internal glass plate (3) spaced apart from each other at least by a spacer (6) and at least a cordon of sealant (8) fastening said glass plates (5,3) together, at least a weather sealing means (13) being provided between the static frame (2) and the external glass plate (5), at least one drip groove (10,20) is provided on the glazing and the static frame (2) comprises at least one draining duct (12), characterized in that said at least one drip groove (10,20) is provided between the plan defined by the external surface of the external glass plate (5) and the plan defined by the internal surface of the internal glass plate (3).

2. Frameless glass door or window arrangement according to claim 1, characterized in that said at least one drip groove is provided between the plan defined by the external surface of the external glass plate (5) and before the hardware means (22) for actuating the arrangement.

3. Frameless glass door or window arrangement according to claim 1 or 2, characterized in that said at least one drip groove is located at the edge of the glazing, and fully inside the glazing.

4. Frameless glass door or window arrangement according to any of claims 1 to 3, characterized in that said at least one drip groove is provided on an edge-terminating element.

5. Frameless glass door or window arrangement according to claim 4, characterized in that said at least one drip groove is provided on an edge-terminating element and adjacent to at least one glass surface.

6. Frameless glass door or window arrangement according to any of claim 1 to 3, characterized in that said at least one drip groove is provided by digging the edge of a glass plate of the glazing.

7. Frameless glass door or window arrangement according to any of claims 1 to 5, wherein the casement (1) is a double glazing comprising an external glass plate (5) and an internal glass plate (3), characterized in that the drip groove (20) is provided on an edge-terminating element (21).

8. Frameless glass door or window arrangement according to claim 7, characterized in that the drip groove (20) is provided on an edge-terminating element (21) and between the external plate (5) and the hardware means (22) for actuating the arrangement.

9. Frameless glass door or window arrangement according to any of claims 1 to 3 or 6, wherein the casement (1) is a double glazing comprising an external glass plate (5) and an internal glass plate (3), characterized in that the drip groove (20) is provided by digging the edge (17) of the external glass plate (5) of the glazing.

10. Frameless glass door or window arrangement according to any of claims 1 to 5, wherein the casement (1) is a triple glazing comprising an external glass plate (5), a central glass plate (4) and an internal glass plate (3), characterized in that the drip groove (30) is provided on an edge-terminating element (14) located between the external glass plate (5) and the central glass plate (4).

11. Frameless door or window arrangement according to any of claims 1 to 5, wherein casement (1) is a triple glazing comprising an external glass plate (5), a central glass plate (4) and an internal glass plate (3), characterized in that the drip groove (20) is provided on an edge-terminating element (21) located between central glass plate (4) and the hardware means (22) for actuating the arrangement.

12. Frameless glass door or window arrangement according to any of the preceding claims, characterized in that said at least one drip groove has a height of at least 1 mm.

13. Frameless glass door or window arrangement according to any of the preceding claims, characterized in that said at least one drip groove has a width of at least 1 mm.

14. Frameless glass door or window casement arrangement according to any of the preceding claims, characterized in that said at least one drip groove extends at least along the bottom edge of the glazing.