CLAIMS

1. A valve for integrating in a sanitary appliance, comprising a funnel-shaped inlet section with an upper flange and a sealing section with two flap-shaped elements, each connected at one side with the inlet section, for contacting each other, characterized in that two lateral edges of the flap-shaped elements (21) are connected to each other at least at one point in an area of the bottom edges (23) by connections (25, 29, 31).

2. A valve according to claim 1, characterized in that at the edges (23, 27) the connections (25, 29) occur by way of welding, adhesion, or with connection elements (31).

3. A valve according to one of claims 1 or 2, characterized in that the connections are embodied directly at the edges (23, 27) or offset inwardly or on flaps (29) projecting outwardly from the edges.

4. A valve according to one of claims 1 or 2, characterized in that the connections (29) are formed from thread or band-shaped loops (31), which connect the edges (27) located over top of each other.

5. A valve according to one of claims 1 through 4, characterized in that above the connections, located at the bottom, one or more identical or different connections are each embodied.

6. A valve according to one of claims 1 through 5, characterized in that a slot-shaped opening (33) is embodied on at least one of the flap-shaped elements (21) for liquid to drain, through which the amount of liquid flowing through is increased in reference to a valve without any slots.

7. A valve according to claim 6, characterized in that at least one slot-shaped opening is embodied in both flap-shaped elements (21).

8. A valve according to one of claims 6 or 7, characterized in that several openings (33) are embodied side-by-side at least in one flap-shaped element (21).

9. A valve according to one of claims 7 or 8, characterized in that the openings (33) are located opposite each other in the two flap-shaped elements (21) or off-set in reference to each other.

10. A valve according to one of claims 6 through 9, characterized in that the openings (33) are formed by gills covering the openings (33) and aligned in a direction of flow of liquids.

CLAIMS

1. A valve for integrating in a sanitary appliance, comprising a funnel-shaped inlet section with an upper flange and a sealing section with two flap-shaped elements each flap-shaped element (21) comprising two lateral edges (27,29) and a bottom edge (23), each element (21) is connected at one side with the inlet section, for contacting each other, characterized in that two lateral edges (27,29) of the flap-shaped elements (21) are connected to each other at one point in an area of the bottom edges (23) by connections (25, 29, 31) which connections (29) are formed from thread or band-shaped loops (31), which connect the edges (27,27; 29,29) located over top of each other.

2. A valve according to claim 1, characterized in that a slot-shaped opening (33) is embodied on at least one of the flap-shaped elements (21) for liquid to drain, through which the amount of liquid flowing through is increased in reference to a valve without any slots.

3. A valve according to claim 2, characterized in that at least one slot-shaped opening is embodied in both flap-shaped elements (21).

4. A valve according to one of claims 2 or 3, characterized in that several openings (33) are embodied side-by-side at least in one flap-shaped element (21).

5. A valve according to one of claims 3 or 4, characterized in that the openings (33) are located opposite each other in the two flap-shaped elements (21) or off-set in reference to each other.

6. A valve according to one of claims 2 through 5, characterized in that the openings (33) are formed by gills covering the openings (33) and aligned in a direction of flow of liquids.