

ABSTRACT

By connecting a treated water lead-out portion (34) provided at a header (32) of each membrane element (3) of a membrane module (30) to a connecting hole (23) of a water collection pipe (2A), the header (32) of each
5 membrane element (3) is supported. A footer (33) of each membrane element (3) is supported by a pair of lower-side supporting portions (4) having a shape extending in an arrangement direction of the membrane elements (3). The
10 lower-side supporting portion (4) has a lower-side base body (41) extending in the arrangement direction of the membrane elements (3) and supporting the footer (33) of each membrane element (3) accommodated in an accommodating section (11A), and a plurality of lower-side rock
15 suppression walls (42) provided at the lower-side base body (41) at positions arranged at predetermined intervals in the arrangement direction of the membrane elements (3) and having a shape projecting upward from respective arrangement positions of the lower-side rock suppression
20 walls (42). Each membrane element (3) in an accommodated state is interposed between adjacent two lower-side rock suppression walls (42).

FIG. 5