Claims

1. A dam (1) for the shielding of water, the dam comprising at least one elongate section (10), each section comprising a section bottom (2), a section top (3) and two longitudinal side faces (4) and two end faces (5) together defining a closed volume (6), the at least one section (10) comprising one or more coupling means and valves (11, 12) configured for filling and emptying of liquid to the closed volume (6) by connecting a pipe and/or a pump, wherein at least one end face (5) comprises a collar (7) extending in the width along the periphery of the end face in extension of the bottom section and the two longitudinal side faces.

2. A dam according to claim 1, where the collar (7) extends longitudinally from the end face corresponding to a height of side faces of the collar.

3. A dam according to one or more of the preceding claims, where the collar (7) extends at a length of 1 m from the end face (5).

4. A dam according to one or more of the preceding claims, where the length of the section bottom (2) in the at least one end of the section extends beyond the length of the section top (3) whereby the end face (5) is inclined.

5. A dam according to one or more of the preceding claims, where the length of the section bottom (2) is 5-50 cm longer than the section top (3), preferably approx. 20 cm, or where the section bottom (2) has a length, apart from the length of the section top (3), corresponding to between 5% and 50% of the height between the section bottom (2) and the section top (3).

6. A dam according to one or more of the preceding claims, where the section (10) is subdivided into two sub-sections (20, 30) extending longitudinally perpendicular relative to each other where the two sub-sections are joined whereby the section (10) comprises a 90 degree bend.

7. A dam according to one or more of the preceding claims 1-5, where the section (10) is subdivided into two sub-sections (20, 30) extending longitudinally at an acute angle relative to each other where the two sub-sections are joined whereby the section (10) comprises a bend having an obtuse angle.

8. A dam according to claims 6 or 7, where the section (10) furthermore comprises an intermediate section (25), the intermediate section extending between the two sub-sections (20, 30), the angle between the extension of the two sub-sections (20, 30) being distributed between two angles, the two angles being between the extension of the sub-section (20) and the intermediate section (25) and the angle between the intermediate section (25) and the extension of the sub-section (30), respectively.