CLAIMS

1. A round seal (1) comprising a cylindrical, compressible body (2), having a rectangular through opening (7), fittings (3, 4), at opposite ends of the body (2), a number of screws (5), going through holes of the body (2) and the fittings (3, 4), and nuts (6), received on the screws (5), characterized in that the body (2) has protrusions (9) at the corners of the through opening (7) on at least one side of the body (2), so that an axial length of the body (2) is larger at the area of the corners of the through opening (7) than at the rest of the body (2), wherein the fittings (3,4) are arranged to flatten the protrusions (9) during compression of the body (2).

2. The round seal (1) of claim 1, wherein the protrusions (9) are arranged on opposite sides of the body (2).

3. The round seal (1) of claim 1 or 2, wherein each protrusion (9) goes all the way from a corner of the through opening (7) to an outer circumference of the body (2).

4. The round seal (1) of any of the claims 1-3, wherein each protrusion (9) has a curved shape, with the top of the curve at the corner of the through opening (7).

5. The round seal (1) of any of the previous claims, wherein one or more modules (8) are received in the through opening (7) of the body (2).

6. The round seal (1) of any of the previous claims, wherein the body (2) is made of a rubber material.

7. The round seal (1) of any of the previous claims, wherein the rectangular opening is square.