Claims

1. A weapon barrel having a mount for fixing an object (1) with a fixing apparatus (3), the mount having a first pawl (4) and a second pawl (5), the first pawl (4) and the second pawl (5) being arranged in such a way that, during fixing of the object, the first pawl (4) and the second pawl (5) are arranged in each case on opposite sides of the fixing apparatus, characterized in that the first pawl (4) and the second pawl (5) can be moved in each case independently of one another, and the first pawl (4) and the second pawl (5) being mounted movably, wherein the object (1) is a torpedo, in that the fixing apparatus (3) is a holding nipple, and in that the first pawl (4) is arranged behind the holding nipple in the running direction of the torpedo, and in that the second pawl (5) is arranged in front of the holding nipple in the running direction of the torpedo, and in that the first pawl (4) and the second pawl (5) are spaced apart in such a way that they enclose the holding nipple in a positively locking manner.

2. The weapon barrel as claimed in claim 1, characterized in that the first pawl (4) and the second pawl (5) are mounted elastically.

3. The weapon barrel as claimed in one of the preceding claims, characterized in that the first pawl (4) is beveled on the side which faces away from the second pawl (5).

4. The weapon barrel as claimed in one of the preceding claims, characterized in that the second pawl (5) is beveled on the side which faces away from the first pawl (4).

5. The weapon barrel as claimed in one of the preceding claims, characterized in that the first pawl (4) and the second pawl (5) are attached in a holding pawl frame (6).

6. The weapon barrel as claimed in claim 5, characterized in that at least one first buffer (10) is attached on the holding pawl frame (6).

7. The weapon barrel as claimed in either of claims 5 and 6, characterized in that the holding pawl frame (6) has a torsional spring (11) which acts on the first pawl (4) and the second pawl (5) in the direction of the object (1), and the torsional spring (11) generating a force F_D of the first pawl (4) and the second pawl (5) on the object (1).

8. The weapon barrel as claimed in claim 7, characterized in that the torsional spring (11) is encapsulated in a watertight manner.

9. The weapon barrel as claimed in either of claims 5 and 6, characterized in that the mount has a wedge (12), wherein the wedge (12) is movable relative to the first pawl (4) and the second pawl (5), and wherein the first pawl (4) and the second pawl (5) is movable in the direction away from the object (1) by the wedge (12).