PATENT CLAIMS

1. A magazine (2) with munitions, in particular for a launcher for protection against end phase-guided munitions, characterized in that the munitions are magazine-integrated, so as to be accepted by submodules (1, 10), and several submodules (1.1 - 1.4, 10.1, 10.2) directly form the magazine (2), which is pushed into the launcher or the launcher chute.

2. The magazine as claimed in claim 1, characterized in that it is closed by a handle and/or a locking device (3), in particular for transportation.

3. The magazine as claimed in claim 1 or 2, characterized in that the submodules (1.1 - 1.4) are connected together.

4. The magazine as claimed in claim 3, characterized in that the submodules (1.2 - 1.4) comprise undercuts (5) and protrusions (6) for interconnection, wherein the first submodule (1.1) of the magazine does not comprise a protrusion (6).

5. The magazine as claimed in claim 1 or 2, characterized in that the submodules (10, 10.1, 10.2) comprise at least one hook (11), preferably in the lower region, as well as cups (12) corresponding to them for receiving the hook /hooks (11) of the other submodules (10, 10.1, 10.2).

6. The magazine as claimed in one of claims 1, 2 or 5, characterized in that a latching device (13) for the submodules (10, 10.1, 10.2) is incorporated, preferably in the upper region of the submodules (10, 10.1, 10.2).

7. The magazine as claimed in claim 6, characterized in that the latching device (13) is provided in the form of a notch and a protrusion that can

latch into it.

8. The magazine as claimed in claim 6, characterized in that the latching device (13) is in the form of a spring bolt (14), which can engage in or behind a recess (15) of a part (16) extending away from the module (10.1).

9. The magazine as claimed in one of claims 1, 2, 5 to 7 or 8, characterized in that horizontal and vertical slats (17) are located on the submodules (10, 10.1, 10.2), which engage in each other in the latched condition.

10. The magazine as claimed in one of claims 1 to 9, characterized in that the submodules (1) comprise rifling (8).

PATENT CLAIM

1. A magazine (2) with munitions, in particular for a launcher for protection against end phase-guided munitions, characterized in that the munitions are magazine-integrated, so as to be accepted by submodules (1, 10), and several submodules (1.1 - 1.4, 10.1, 10.2) directly form the magazine (2), which is pushed into the launcher or the launcher chute, wherein the submodules (1) comprise rifling (8).