PATENT CLAIMS

1. A magazine configured for, munitions for a launcher for protection against end phase-guided munitions, the munitions being accepted by submodules that form the magazine, the magazine being configured to be inserted into the launcher,

wherein the submodules comprise undercuts and protrusions for interconnection,

wherein a first submodule of the magazine does not comprise a protrusion,

wherein the magazine comprises a locking handle disposed at an end of the submodules, the locking handle comprising a handle protrusion configured to be received in one of the undercuts; and

wherein the submodules comprise rifling.

2. The munitions magazine according to claim 1, wherein the submodules are connected in series.

3. The munitions magazine according to claims 1 or 2, wherein the handle protrusion has a same shape as the protrusion of the plurality of magazine segments.