

Abstract

The invention relates to a sabot (2) for a subcaliber projectile (4), comprising a plurality of sabot segments (8), which adjoin each other in a circumferential direction (6) and which each have a front part (12) with respect to a firing direction (10), as a push part, and a rear part (14) with respect to the firing direction (10), as a pull part, between which a pressure flange (16) is located, wherein the front part (12) and also the rear part (14) of the sabot segments (8) have recesses (24) which are open radially outward, said recesses being arranged consecutively in the circumferential direction (6) and being delimited by struts (26, 28) extending in the firing direction (10). According to the invention, a front terminal strut region (30) of each of the struts (26) in the front part (12) of the sabot segments (8) runs radially outward and integrally transitions into an externally cylindrical ring element segment (32) and holds and supports said ring element segment (32), and the ring element segments (32) adjoin each other in the circumferential direction (6) and form a ring element (34), and the ring element (34) has through-openings (36), which extend in the firing direction (10) and are located between the struts (26) with respect to the circumferential direction (6).

(Fig. 1)