

ABSTRACT OF THE DISCLOSURE

FLEXIBLE CHUTE IN PARTICULAR FOR AMMUNITION

5 The invention in particular concerns the field of feeding
ammunition to a firearm and, more particularly, concerns a
flexible chute comprising successive sections (2) linked by
portions of walls (111, 112, 131) at the transverse faces
thereof and comprising at least one tubular section (2) of
10 axis G with a first portion of wall (111, 112) integral
with one of the two transverse faces thereof and a second
portion (131) of wall integral with the other transverse
face, characterized in that the projections of these
portions of wall, perpendicular to a transverse plane of
15 the section, are at least partially separate.

Figure to be published with the abstract: Figure 4