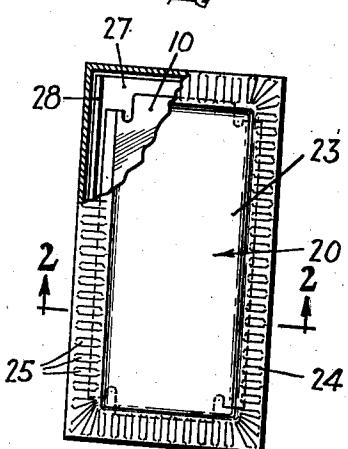


Oct. 14, 1941.

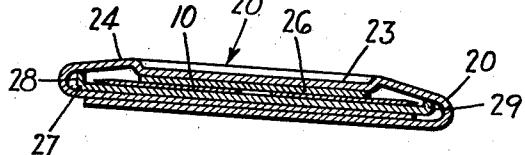
G. MONNET  
RAZOR BLADE PACKAGE  
Filed July 26, 1938

2,258,621

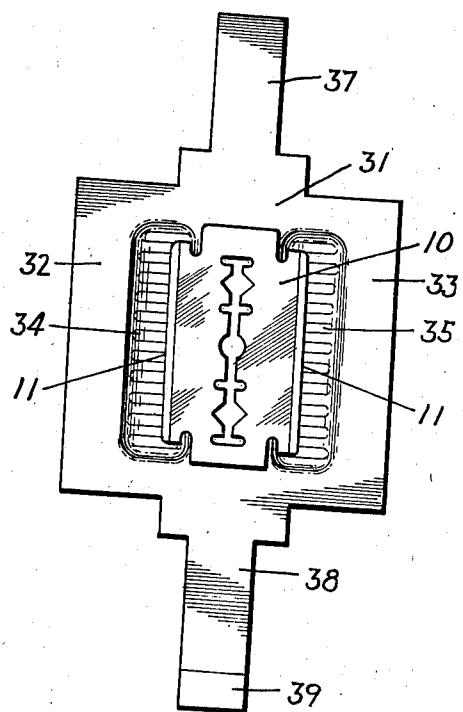
*Fig. 1.*



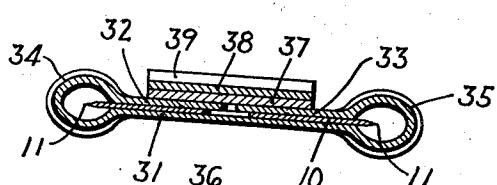
*Fig. 2.*



*Fig. 4.*



*Fig. 5.*



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the envelope is folded. The flaps 37 and 38 may be glued to each other and the upper flap 38 may be provided with a bent tongue 39 which facilitates the opening of the envelope.

It is apparent that the specific illustrations shown above have been given by way of illustration and not by way of limitation, and that the structures above described are subject to wide variation and modification without departing from the scope or intent of the invention, all of which variations and modifications are to be included within the scope of the present invention.

What is claimed is:

1. An envelope for enclosing a razor blade, said envelope having a raised edge portion consisting of rib-like corrugations and forming an air cushion over the sharp edges of said razor blade.

2. In combination, a support adapted to carry a razor blade, said support being wider than said razor blade, means connected with said support 20

for supporting said razor blade upon a surface of said support, and an envelope enclosing said support and the blade carried thereby, and having a depressed middle portion, and a reinforcing piece carried by said middle portion and situated within said envelope, said reinforcing piece contacting said blade and being narrower than said blade, whereby the sharp edges of the blade are prevented from contacting the inner surfaces of the envelope.

3. An envelope for enclosing a razor blade, said envelope having raised edge portions forming an air cushion over the sharp edges of said razor blade, flaps constituting a continuation of said edge portions and adapted to overlap said razor blade, and opposed tongue portions adapted to overlap each other, the underlying tongue portion overlapping said flaps.

GEORGES MONNET.