



US00D861443S

(12) **United States Design Patent** (10) **Patent No.:** **US D861,443 S**
Sheiner (45) **Date of Patent:** **** Oct. 1, 2019**

(54) **POLLEN SCOOPER WITH COLLECTION NOTCH**

(71) Applicant: **Sheiner Engineering & Design, LLC**,
Whitestone, NY (US)

(72) Inventor: **Brandon Michael Sheiner**, Whitestone,
NY (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/559,259**

(22) Filed: **Mar. 25, 2016**

(51) **LOC (12) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/16**

(58) **Field of Classification Search**
USPC D8/16, 18, 19, 33, 45, 47, 90, 93, 366,
D8/371; D4/118, 119; D32/40, 41, 42,
D32/46, 47, 48, 49
CPC A01H 1/025; A01H 1/02; A01H 1/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,554,761 A * 11/1985 Tell A01H 1/025
47/1.41
D302,880 S * 8/1989 Terry D32/46
D310,743 S * 9/1990 Riddle D3/210
D311,981 S * 11/1990 Kabbaby D32/46
D379,256 S * 5/1997 Tipp D32/46
D381,149 S * 7/1997 Mayo D32/49
D478,699 S * 8/2003 Henriksson D32/49
D527,855 S * 9/2006 Williams D32/49
D566,274 S * 4/2008 Lee D24/147
D578,717 S * 10/2008 Trueheart D32/40
D617,967 S * 6/2010 Lambert D32/46
D687,202 S * 7/2013 Motsenbocker D32/46
D809,235 S * 1/2018 Henke D32/48

OTHER PUBLICATIONS

Herb Grinder With Pollen Catcher New Larger Size by Sharp
Shredda Grinders Company, <https://jerri1962sblog.weebly.com/my->

[reviews/herb-grinder-with-pollen-catcher-new-larger-size-by-sharp-shredda-grinders-company](#) (last accessed Oct. 8, 2018).

Black Tie Grinder—2.5 Inch Herb Grinder, The Best Rated Herb
Grinder with Carry Bag, 4-piece Anodized Aluminum; https://www.amazon.com/gp/product/B00RIGPI7E/ref=as_li_tl?ie=UTF8&camp=1789&creative=390957&creativeASIN=B00RIGPI7E&linkCode=as2&tag=mmjgrinder-20&linkId=FNUBCZYWJAMCXSM4 (last
accessed Oct. 8, 2018).

Marijuana Grinders; <http://marijuanagrinder.com/> (last accessed Oct.
8, 2018).

* cited by examiner

Primary Examiner — Eliza Z Bennett-Hattan

(74) *Attorney, Agent, or Firm* — Michael J. Tsimaras

(57) **CLAIM**

The ornamental design of an pollen scooper with collection
notch, as shown and described.

DESCRIPTION

FIG. 1 illustrates a front, side perspective view of an pollen
scooper with collection notch in accordance with the present
disclosure;

FIG. 2 illustrates a front view of the pollen scooper with
collection notch shown in FIG. 1;

FIG. 3 illustrates a rear view of the pollen scooper with
collection notch shown in FIG. 1;

FIG. 4 illustrates a front, side perspective view of an pollen
scooper with collection notch in accordance with the present
disclosure;

FIG. 5 illustrates a front view of the pollen scooper with
collection notch shown in FIG. 4;

FIG. 6 illustrates a rear view of the pollen scooper with
collection notch shown in FIG. 4;

FIG. 7 illustrates a front, side perspective view of an pollen
scooper with collection notch tool in accordance with the
present disclosure;

FIG. 8 illustrates a front view of the pollen scooper with
collection notch shown in FIG. 7;

FIG. 9 illustrates a rear view of the pollen scooper with
collection notch shown in FIG. 7;

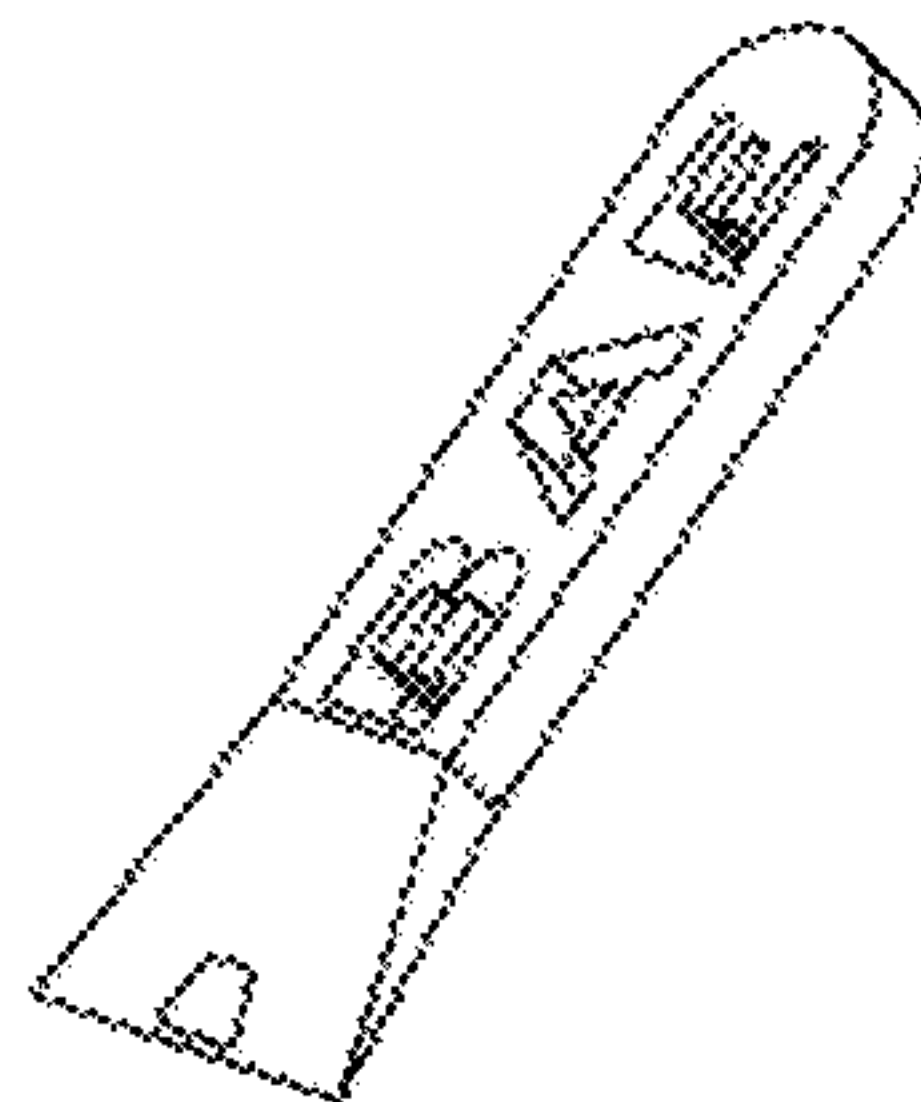


FIG. 36 illustrates a rear view of the pollen scooper with collection notch shown in FIG. 34;

The features shown in broken lines in the various Figures are for illustrating environmental structure and form no part of the claimed design. The unshown portions form no part of the claimed design.

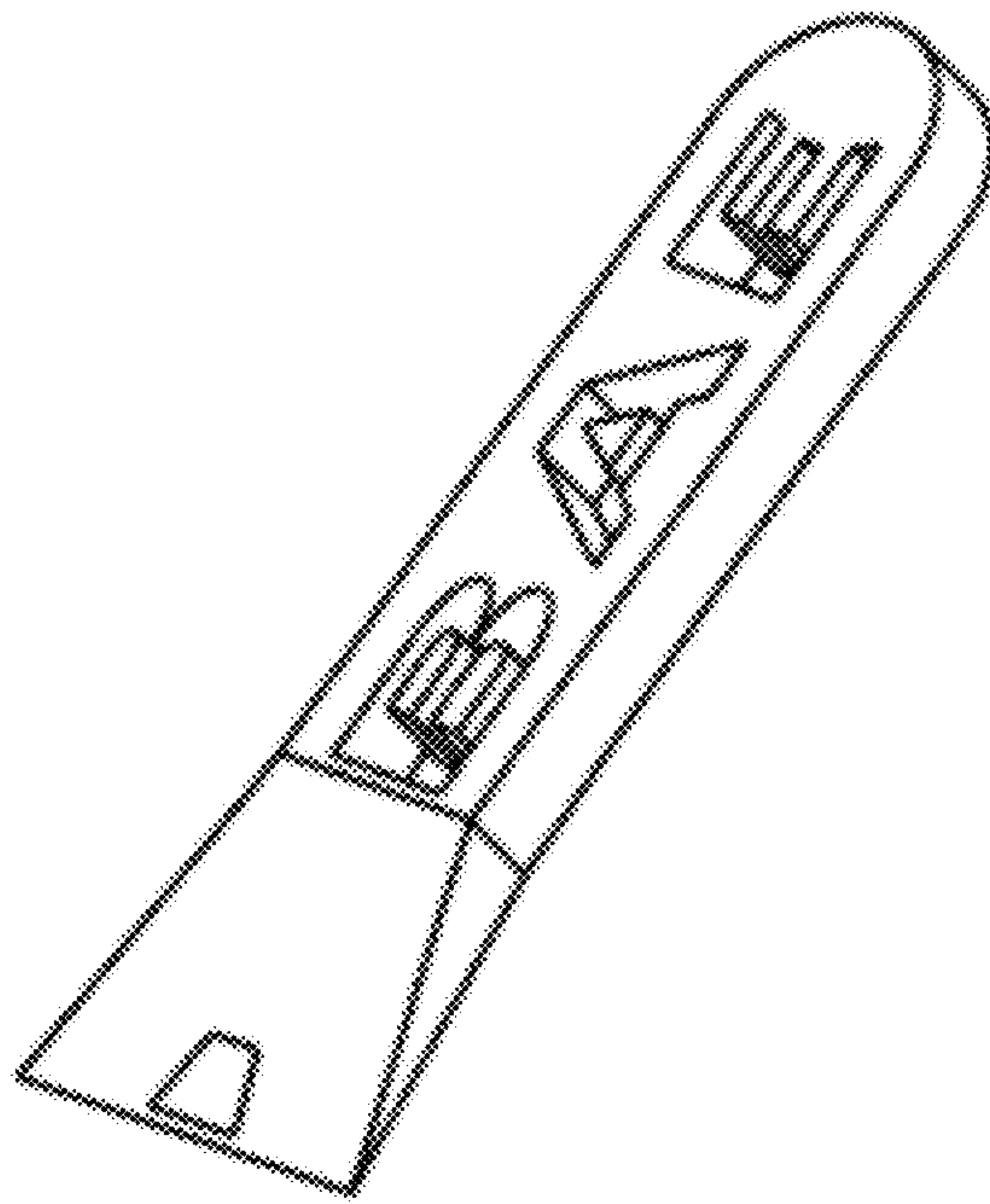


FIG. 1

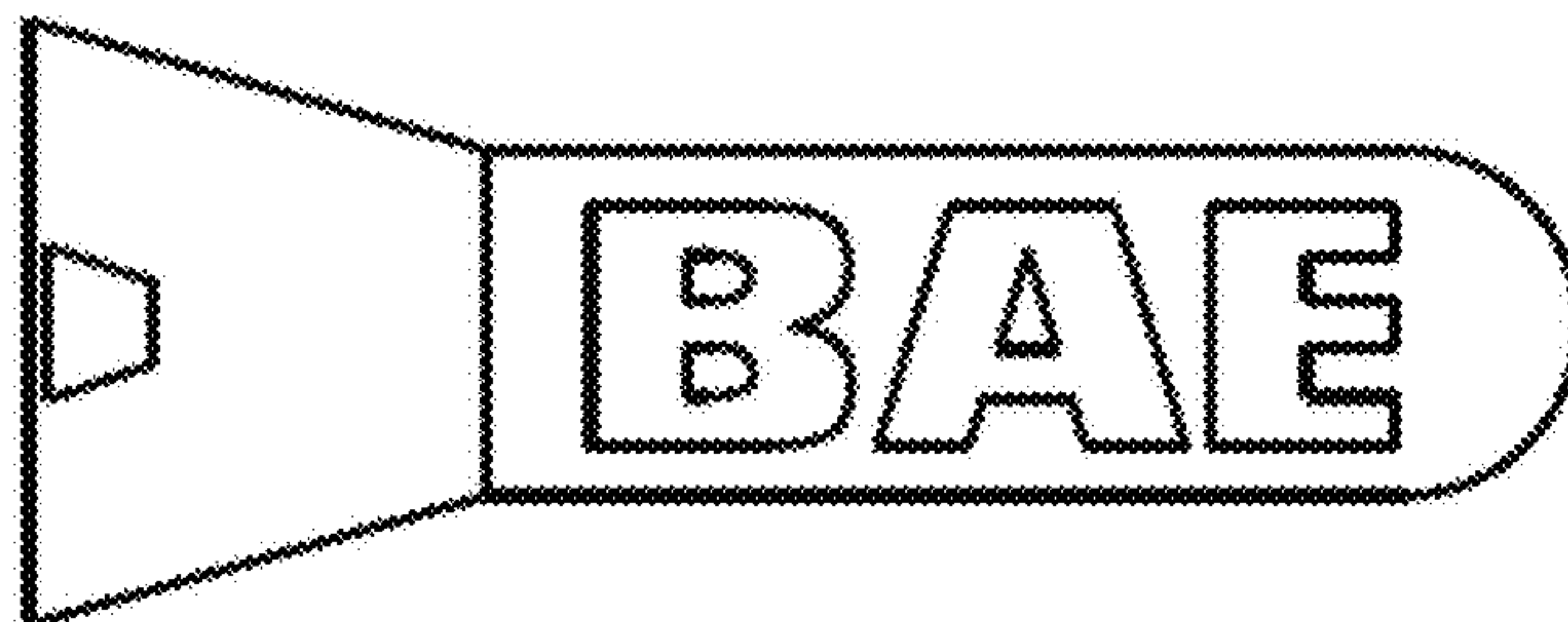


FIG. 2

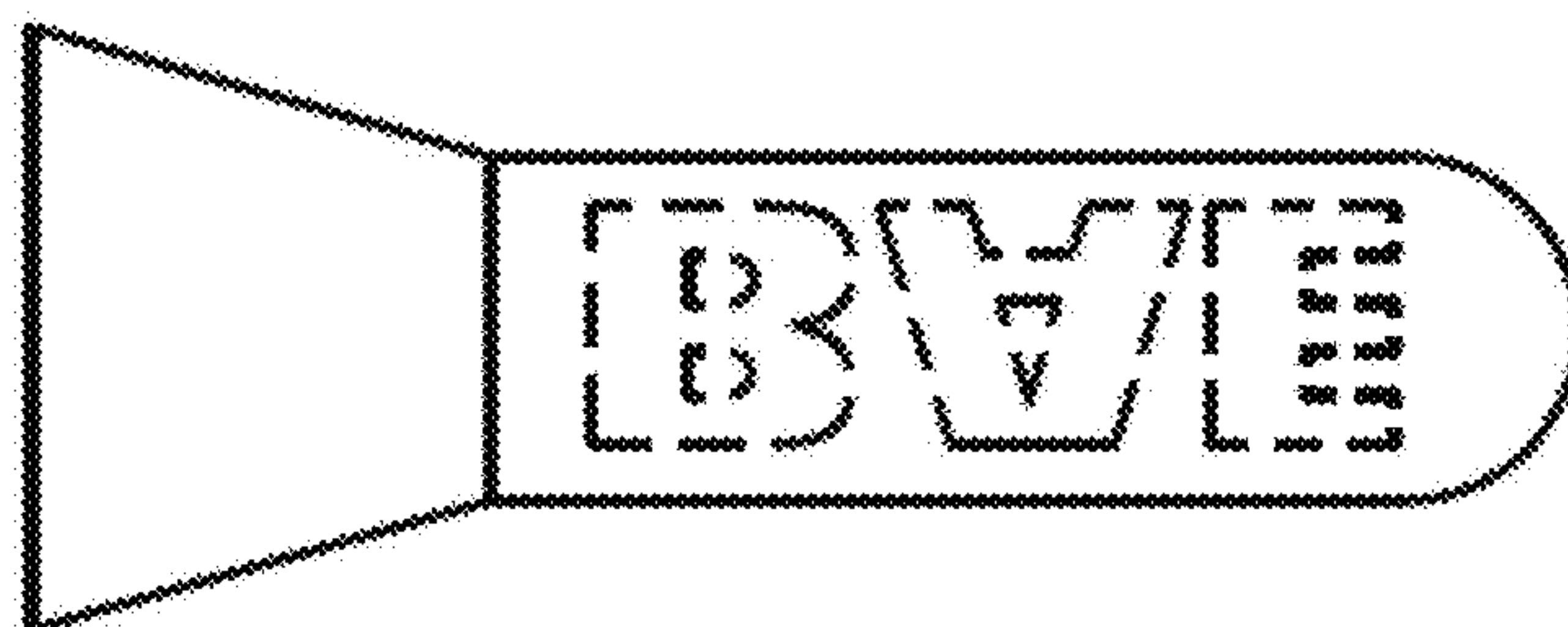


FIG. 3

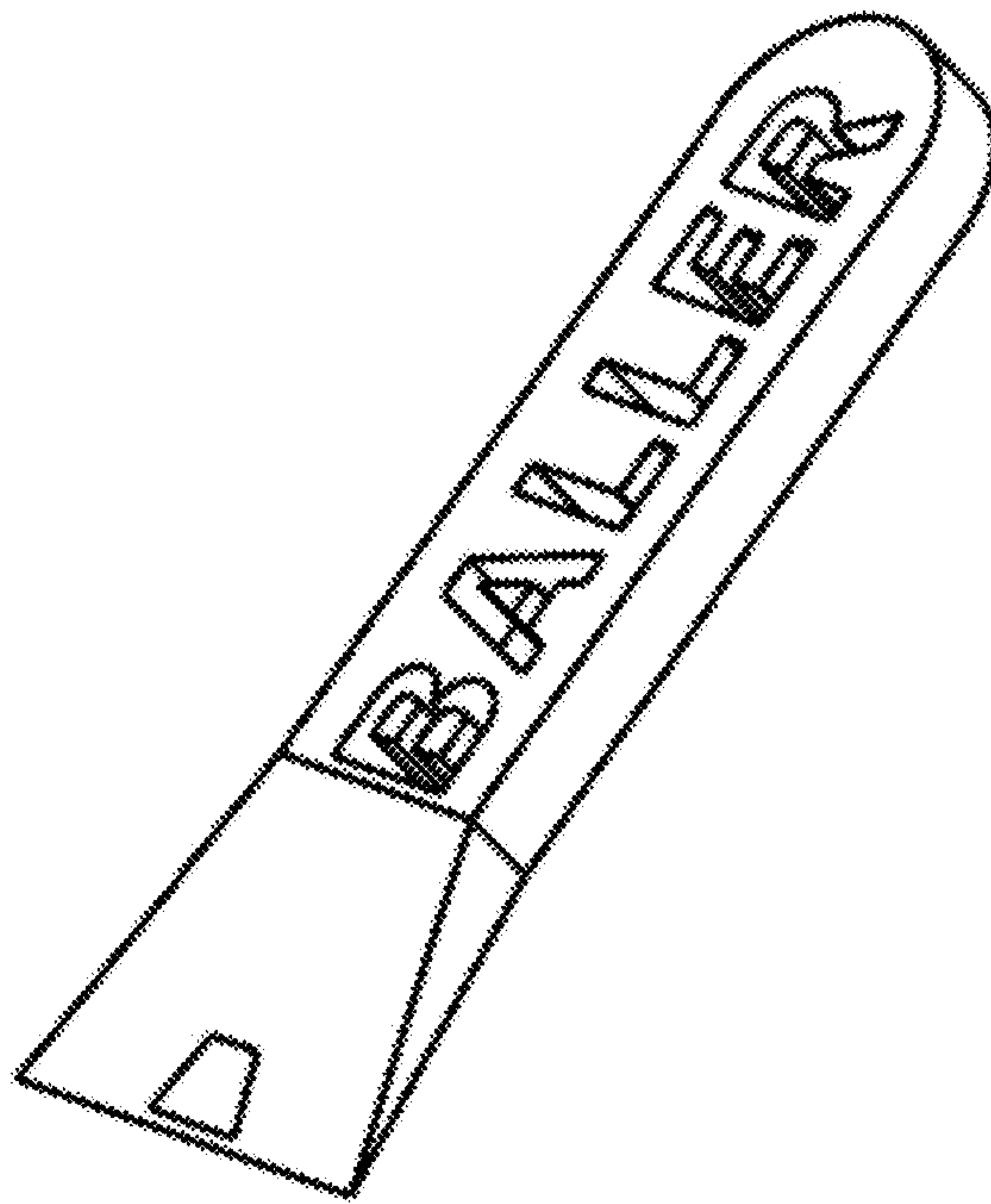


FIG. 4



FIG. 5

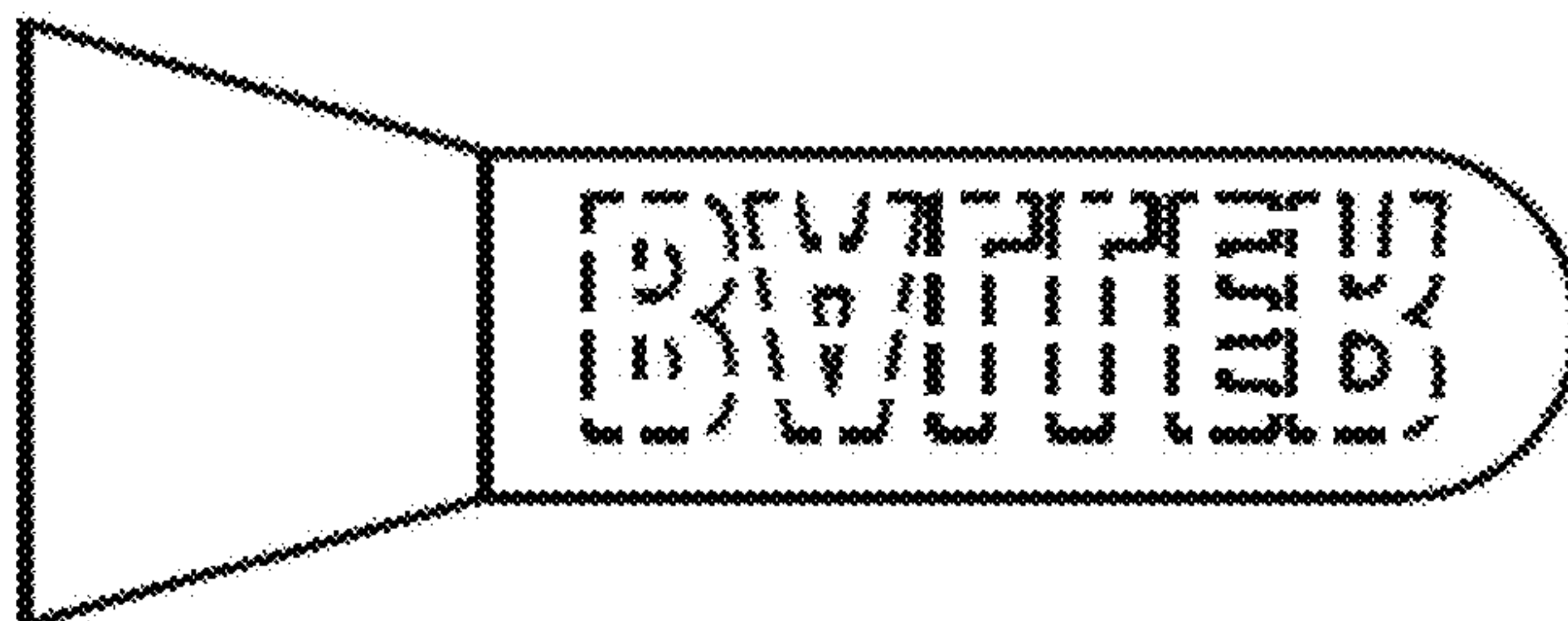


FIG. 6

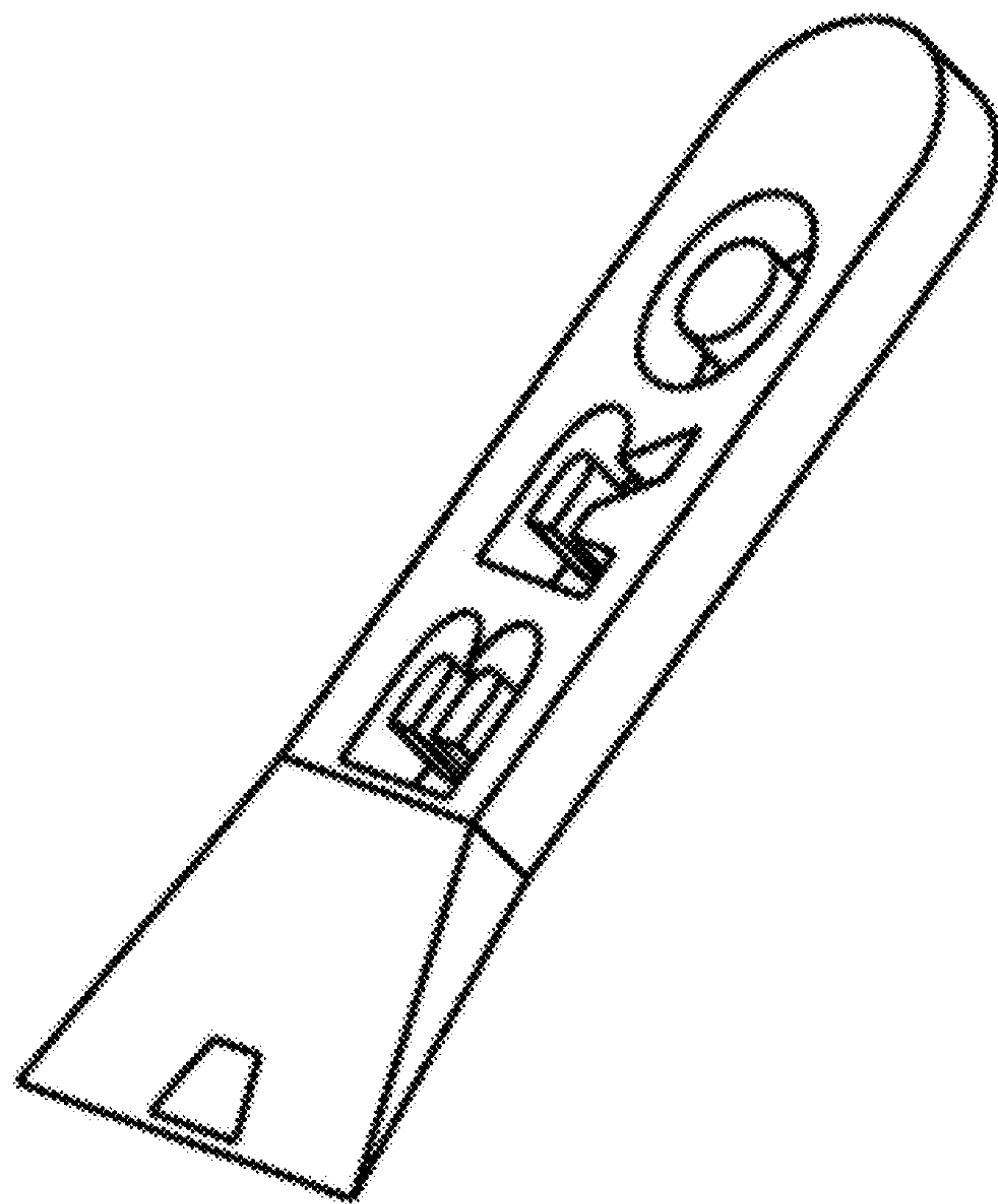


FIG. 7

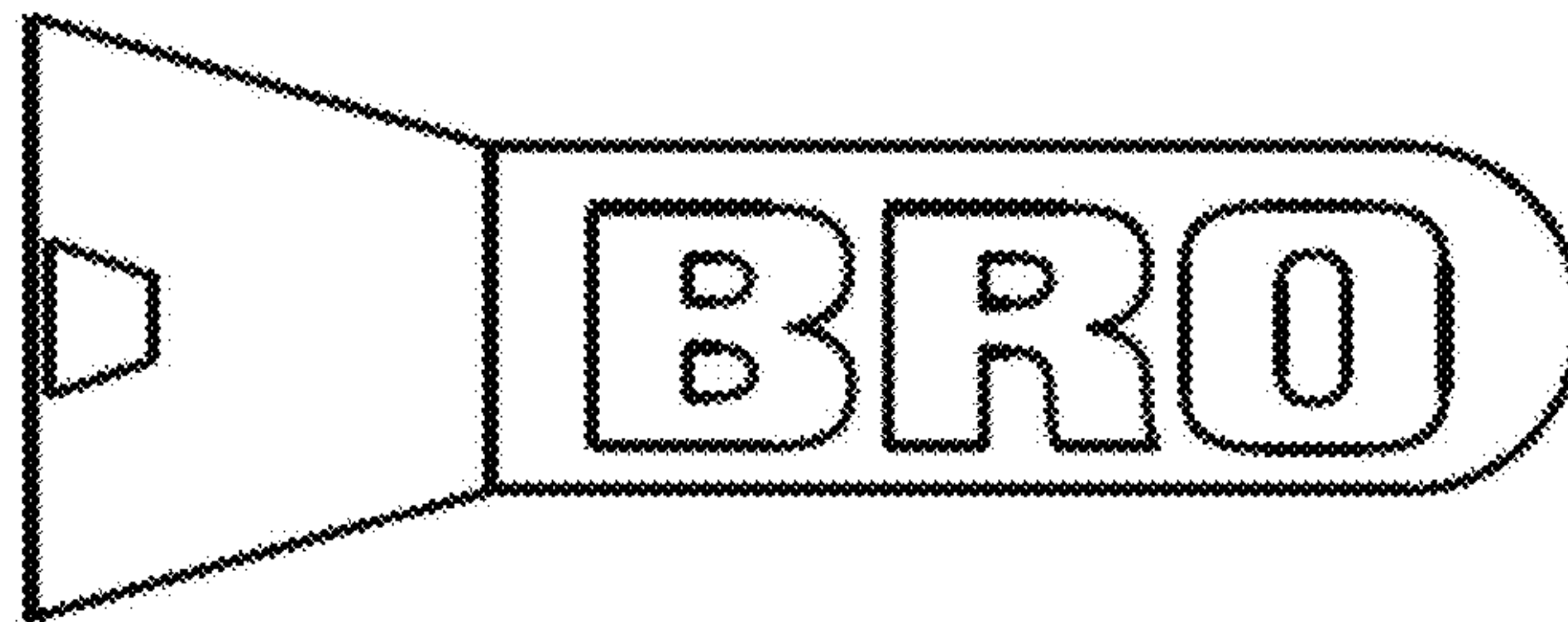


FIG. 8

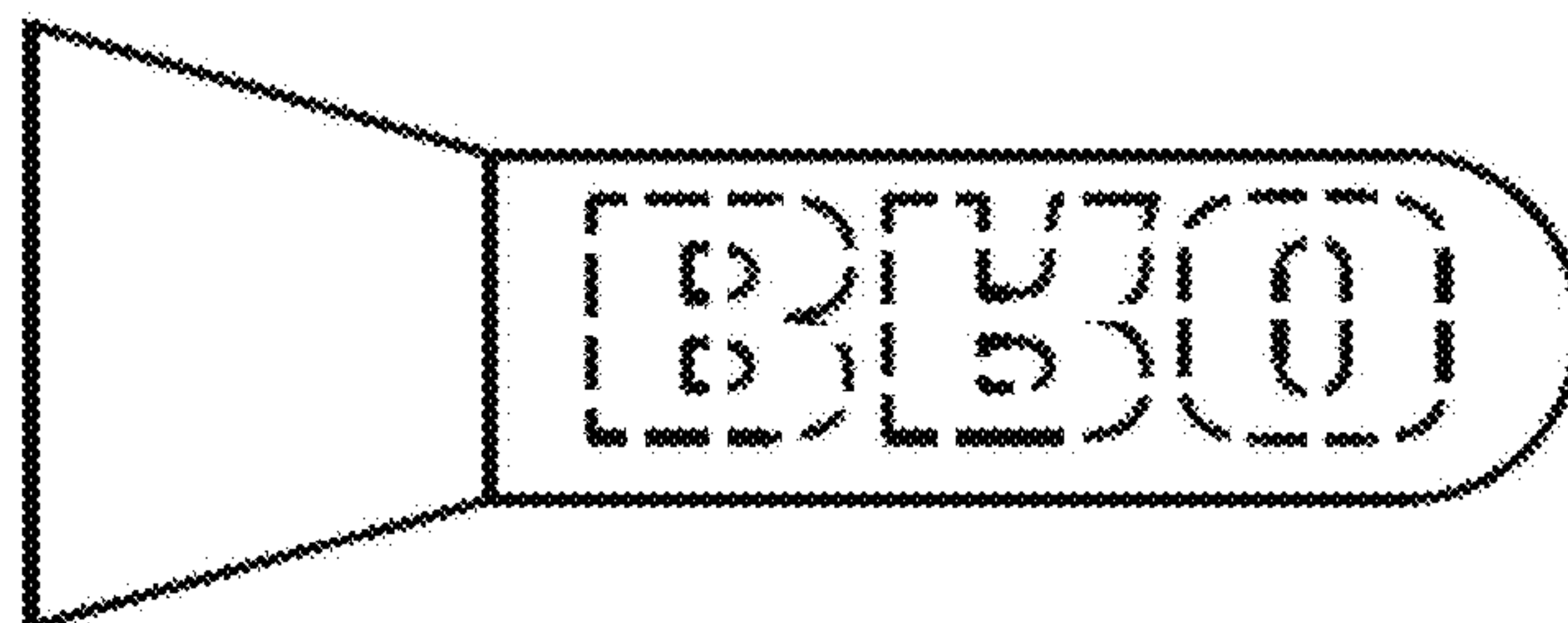


FIG. 9

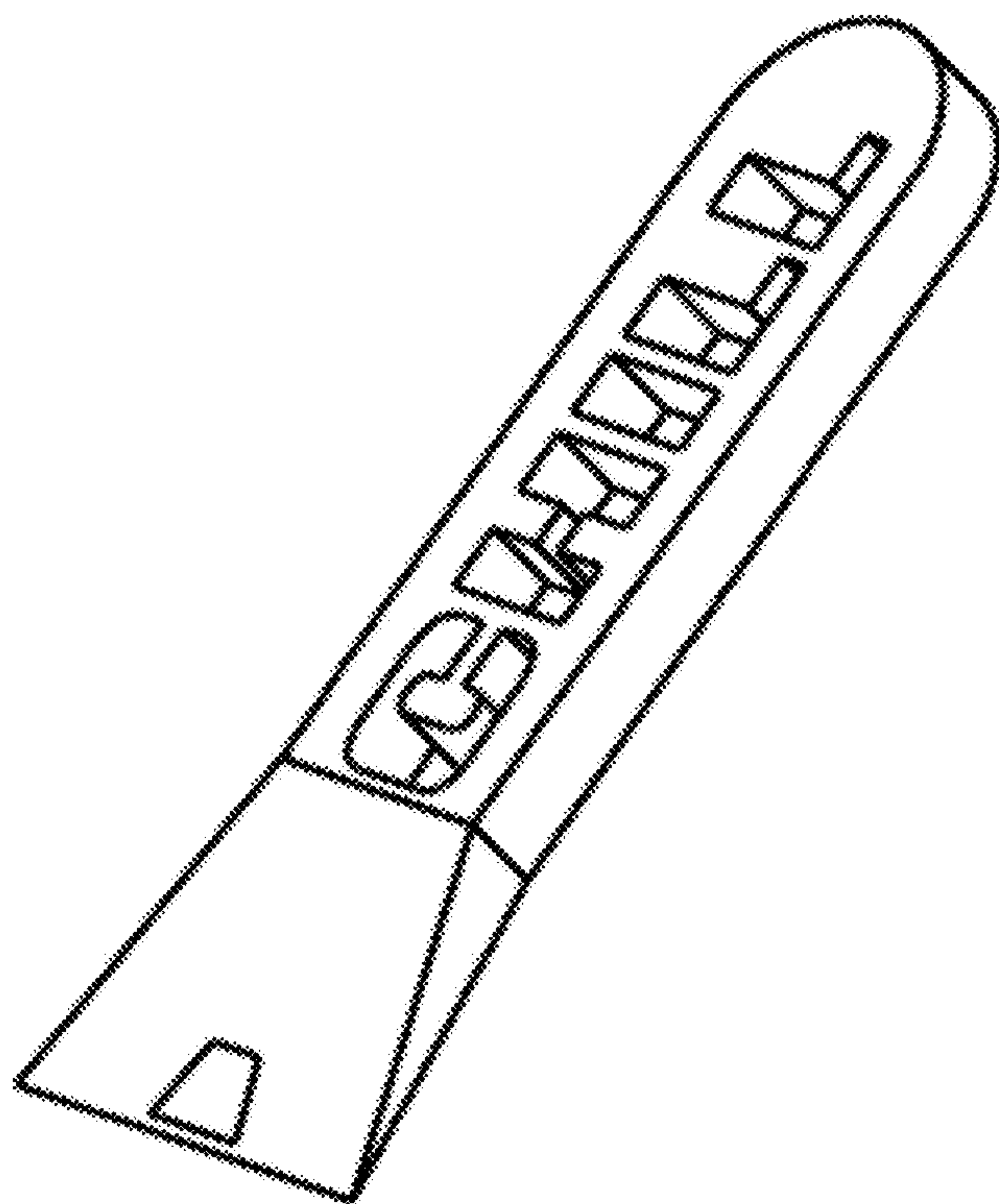


FIG. 10

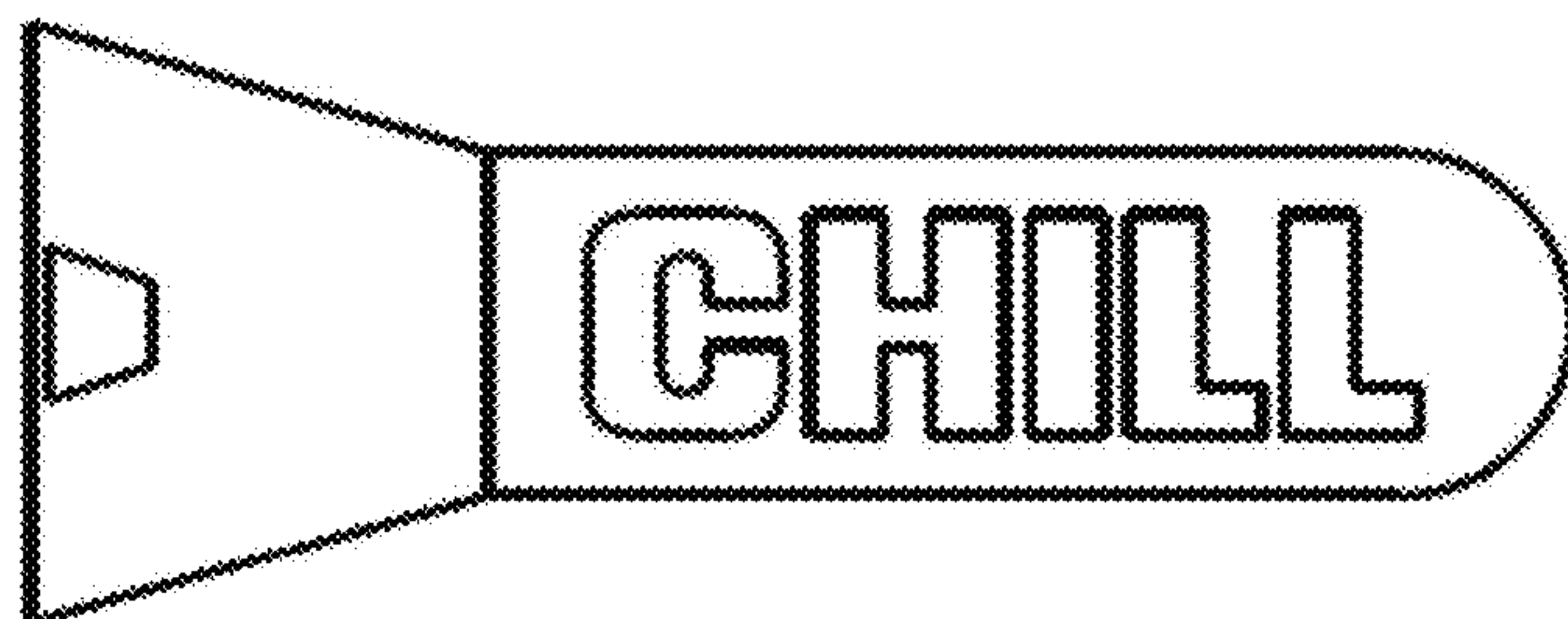


FIG. 11

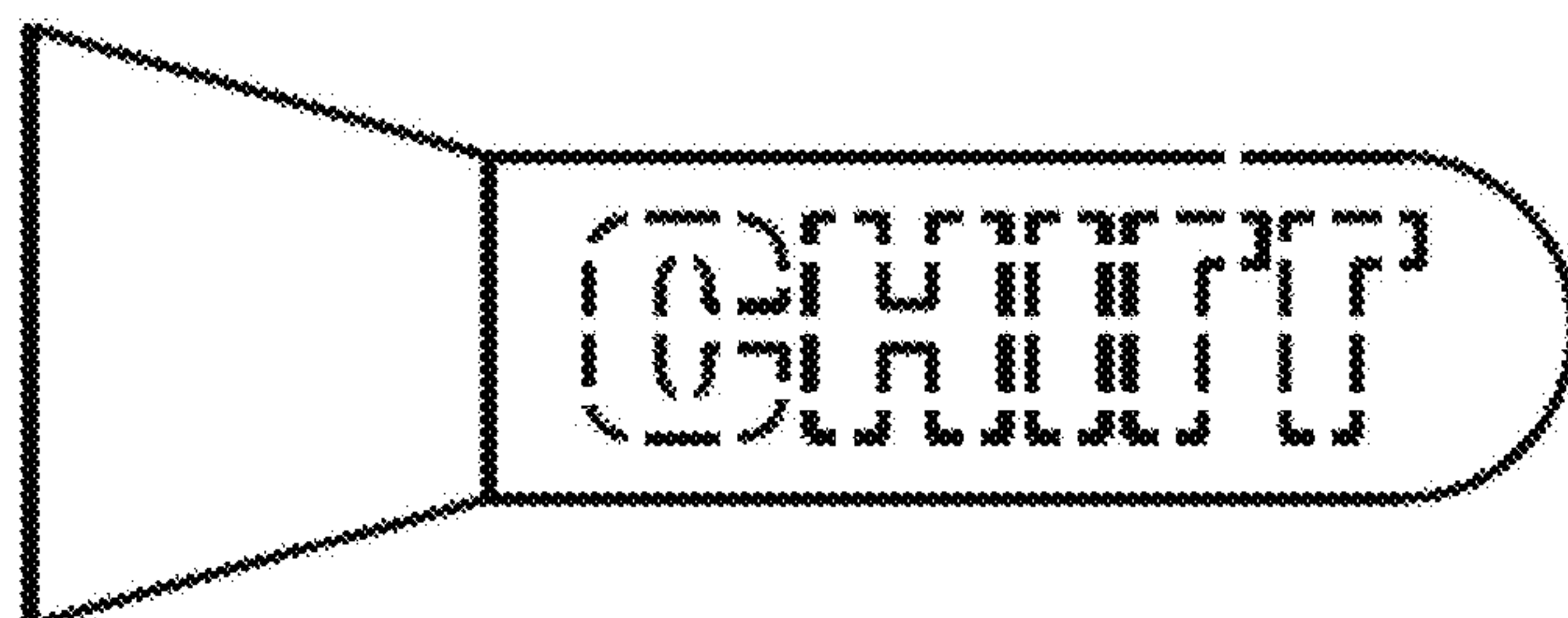


FIG. 12

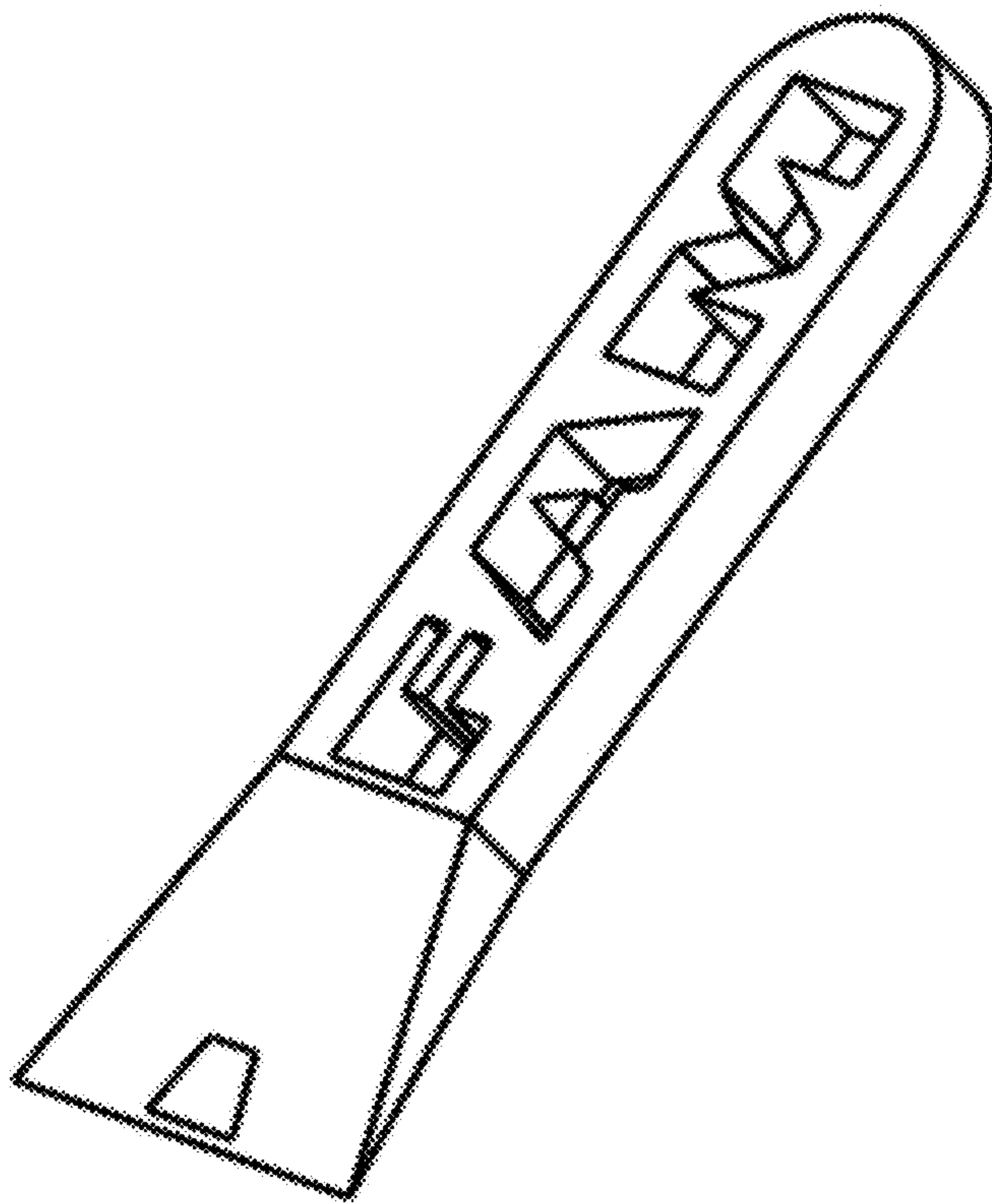


FIG. 13

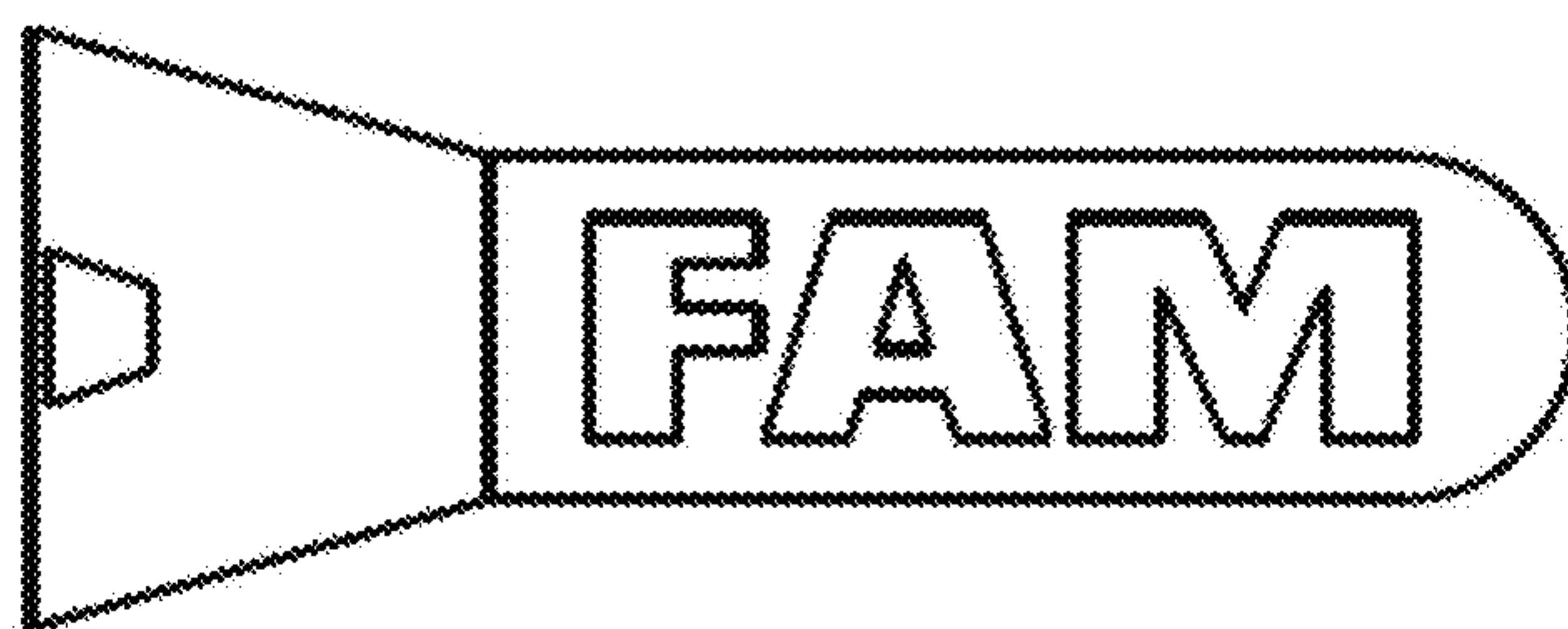


FIG. 14

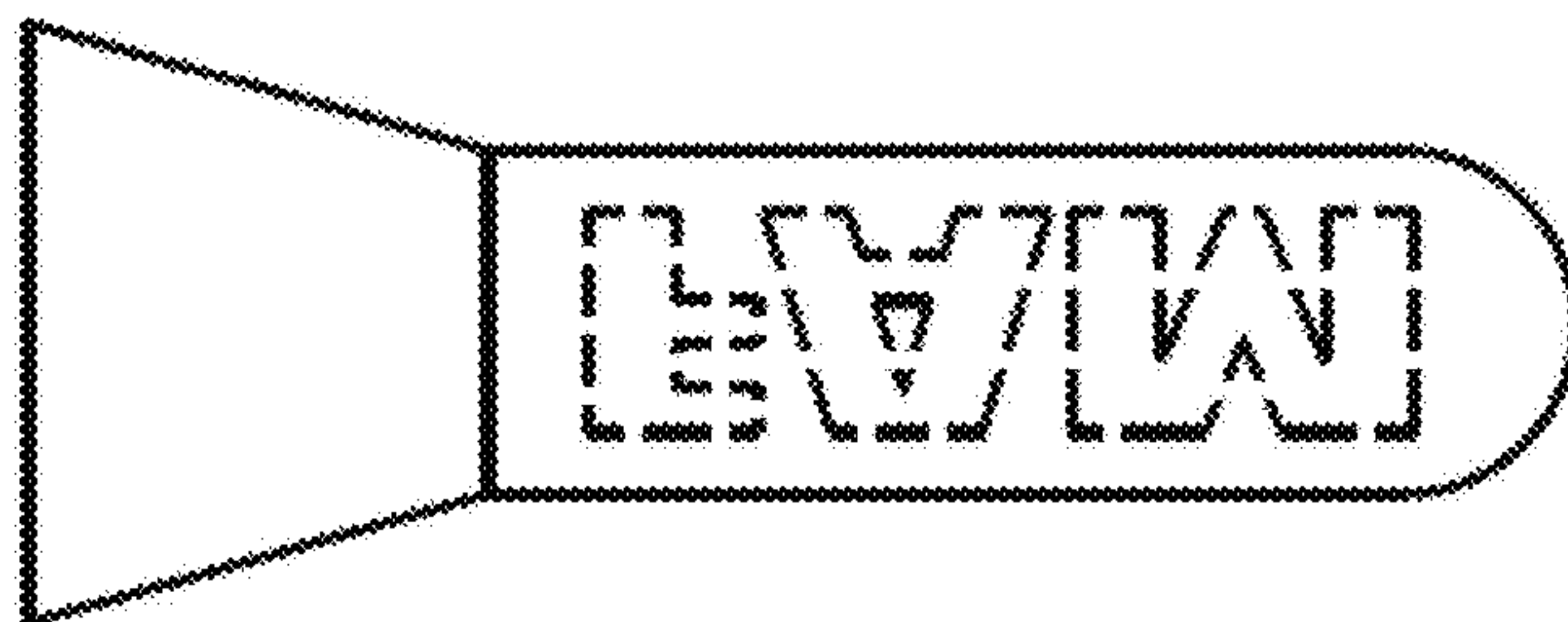


FIG. 15

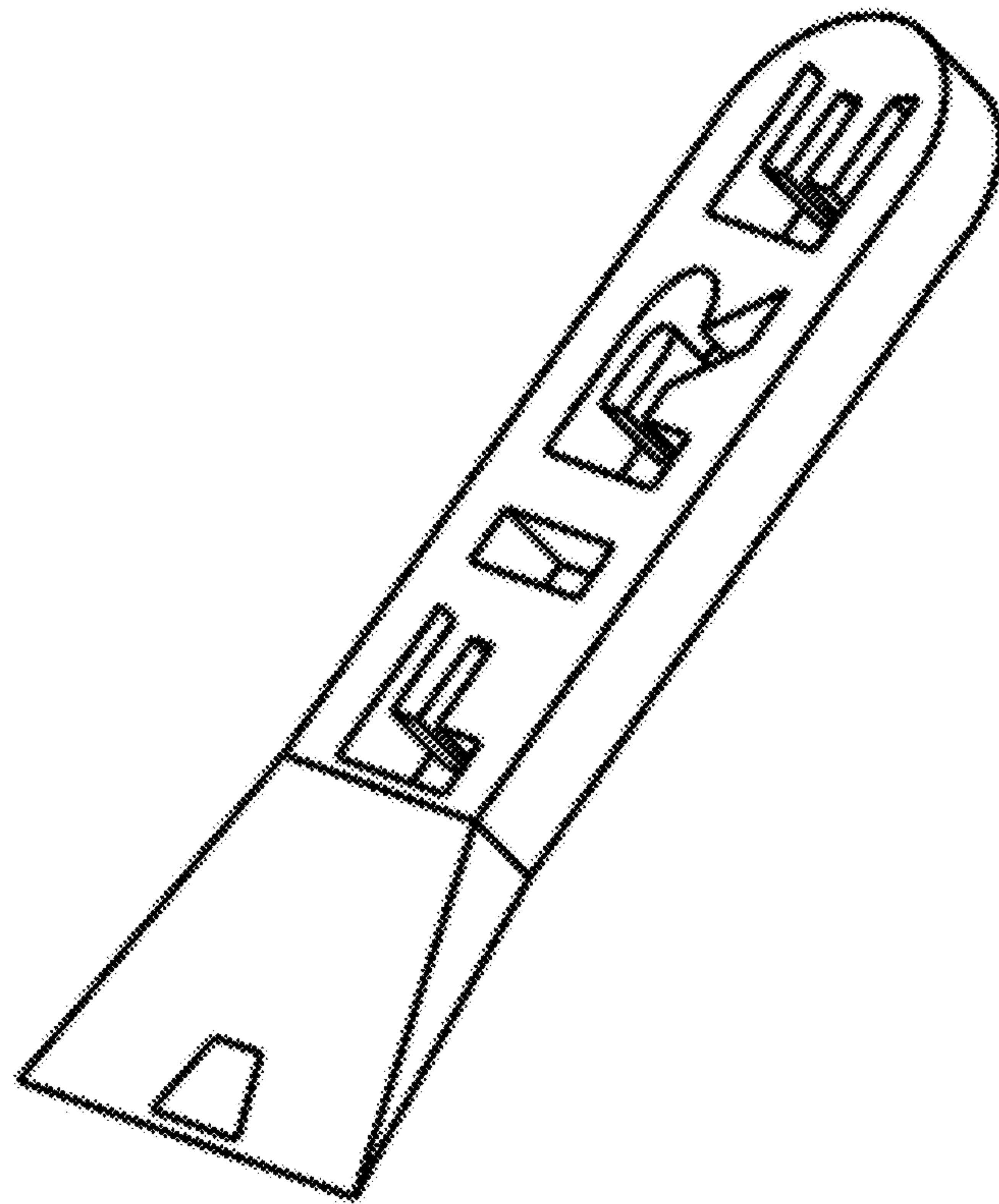


FIG. 16

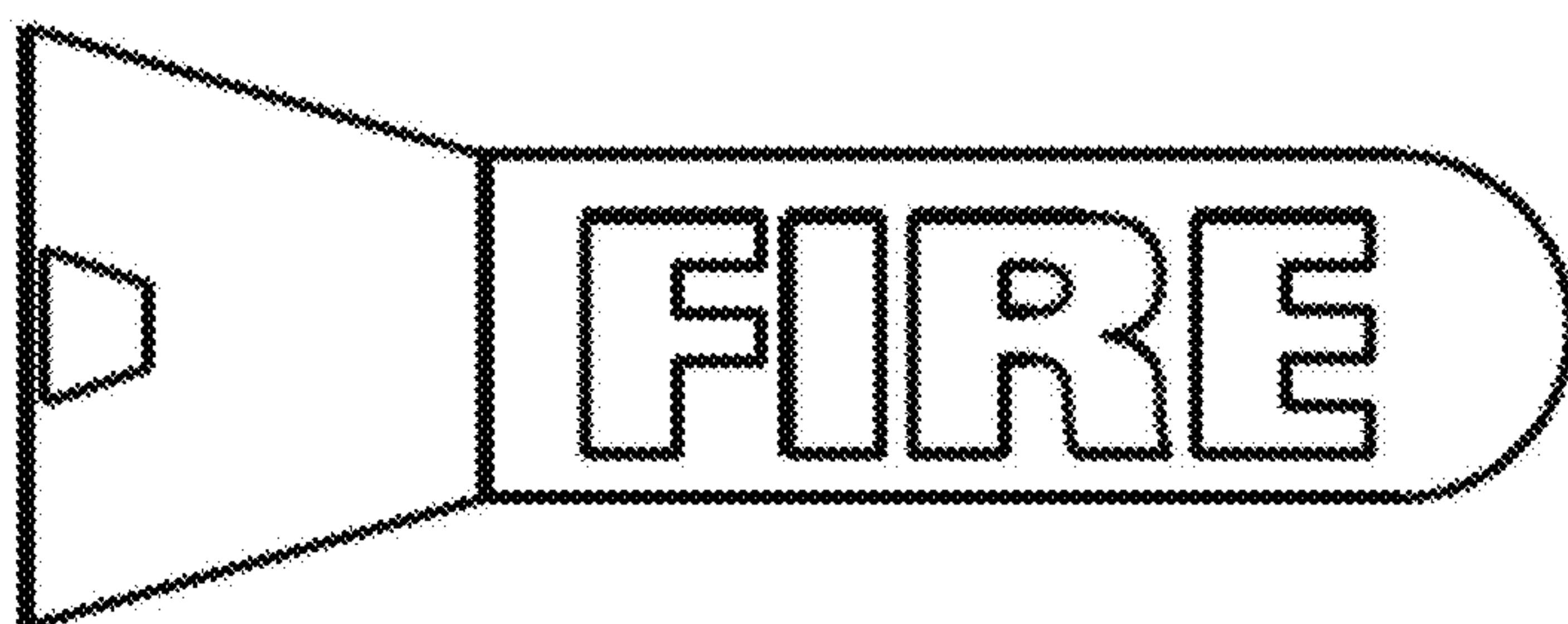


FIG. 17

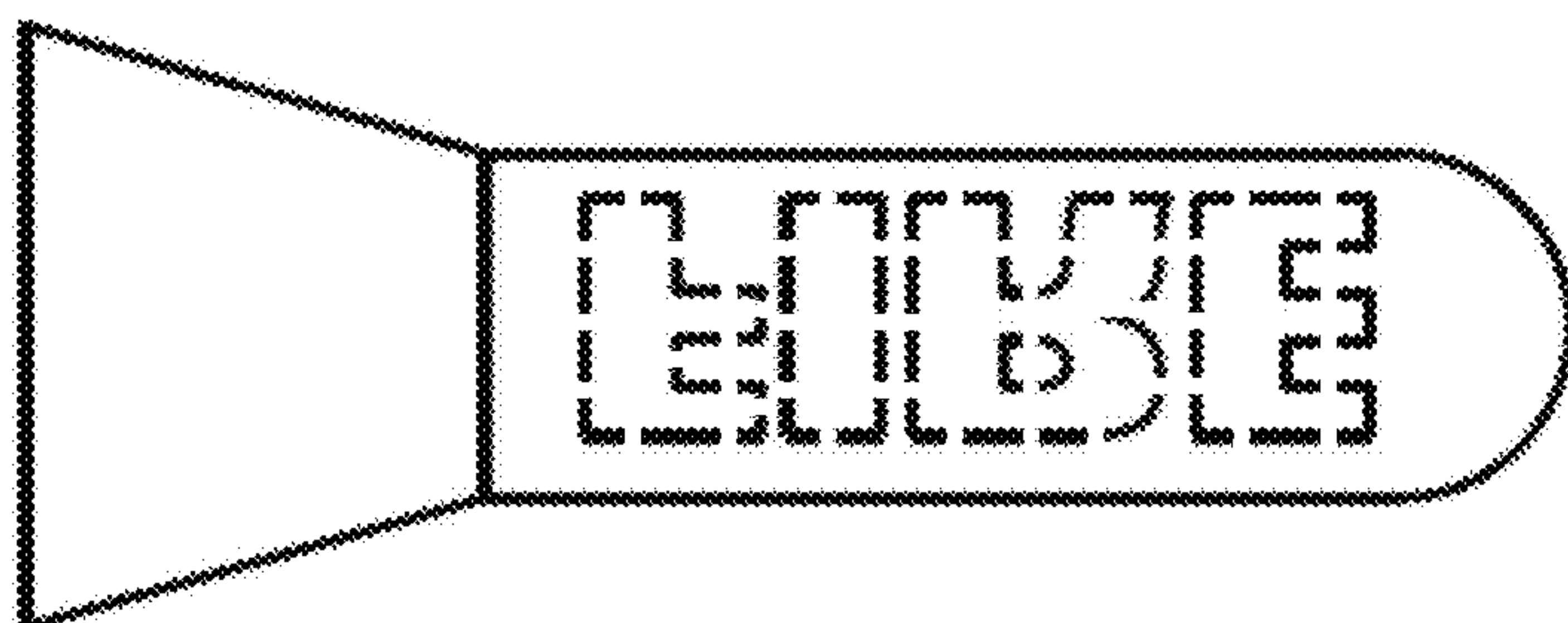


FIG. 18

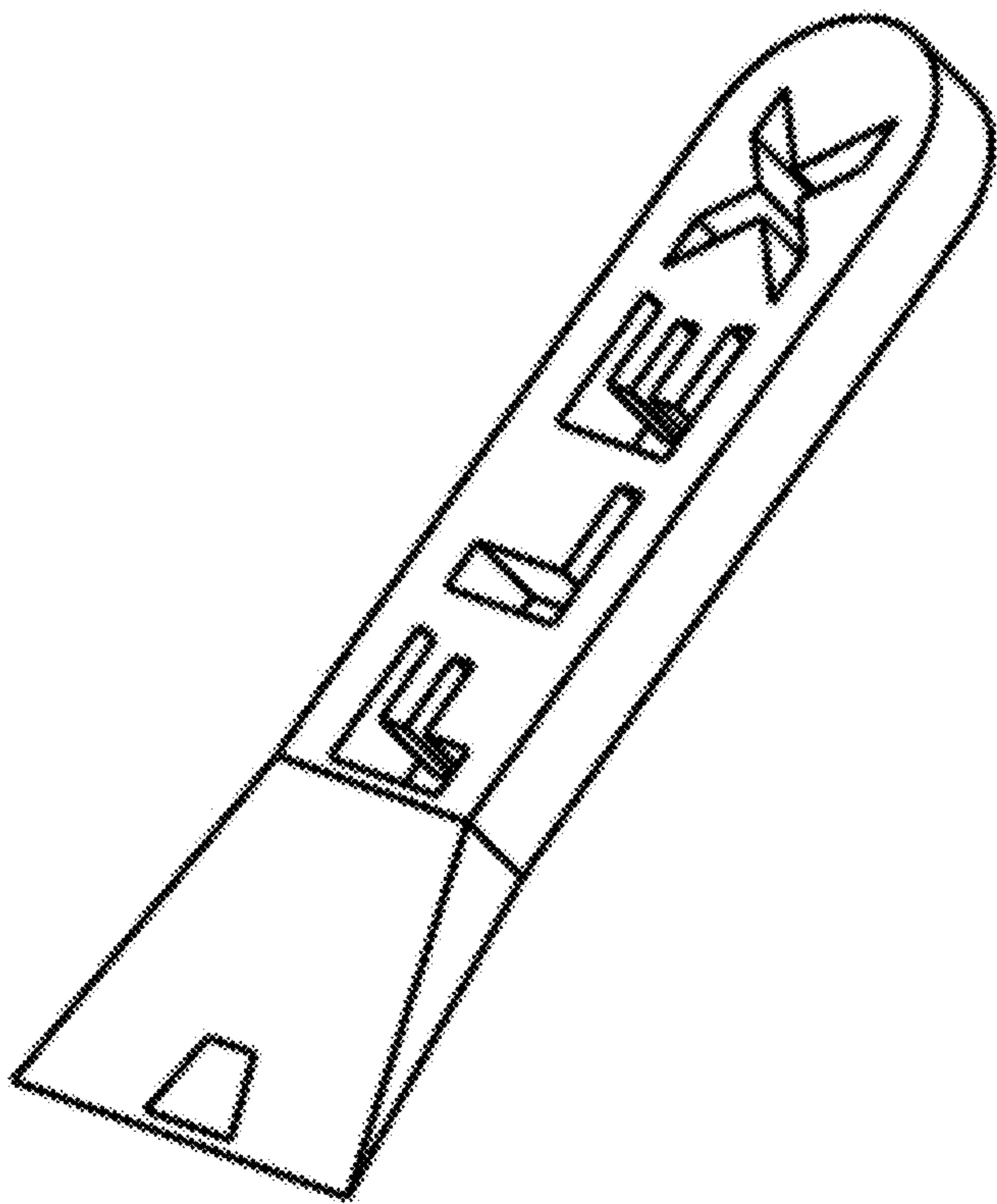


FIG. 19

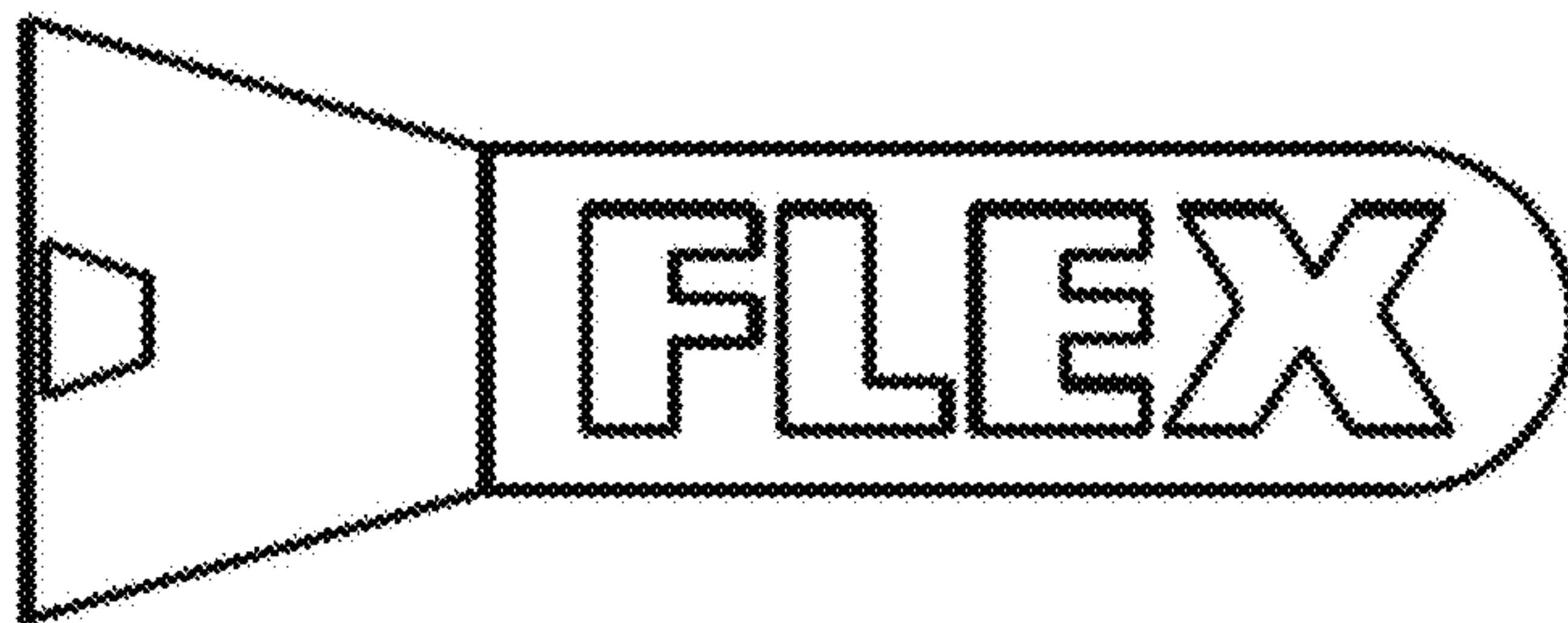


FIG. 20

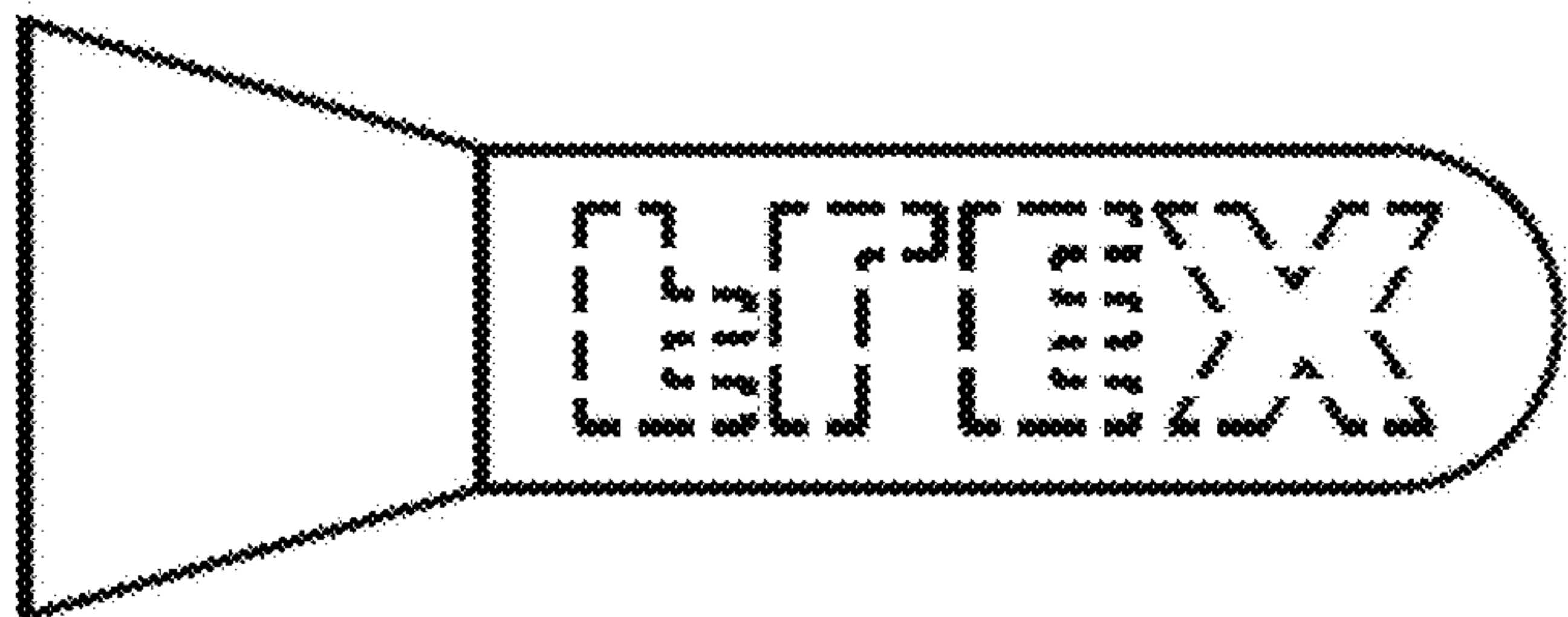


FIG. 21

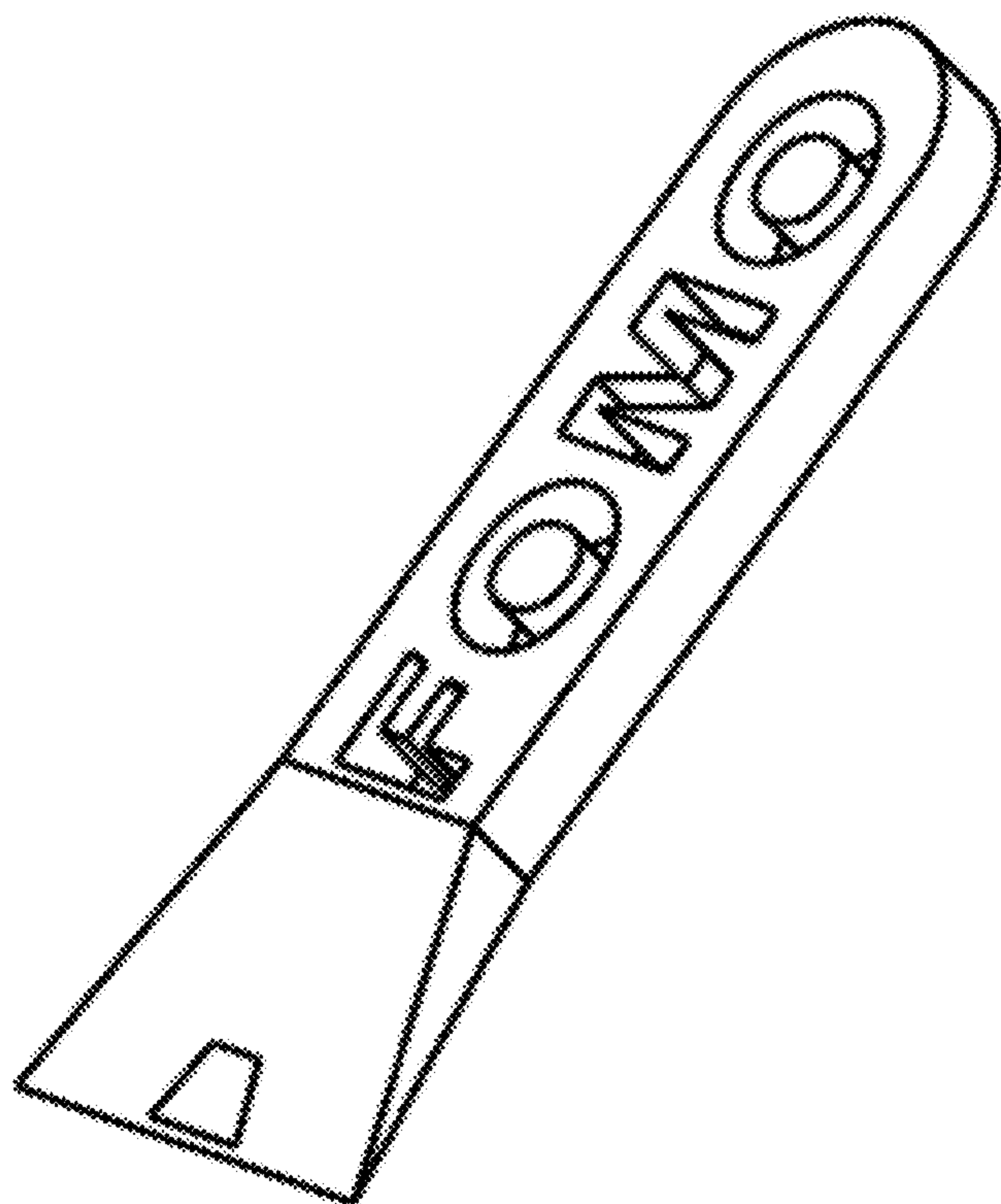


FIG. 22

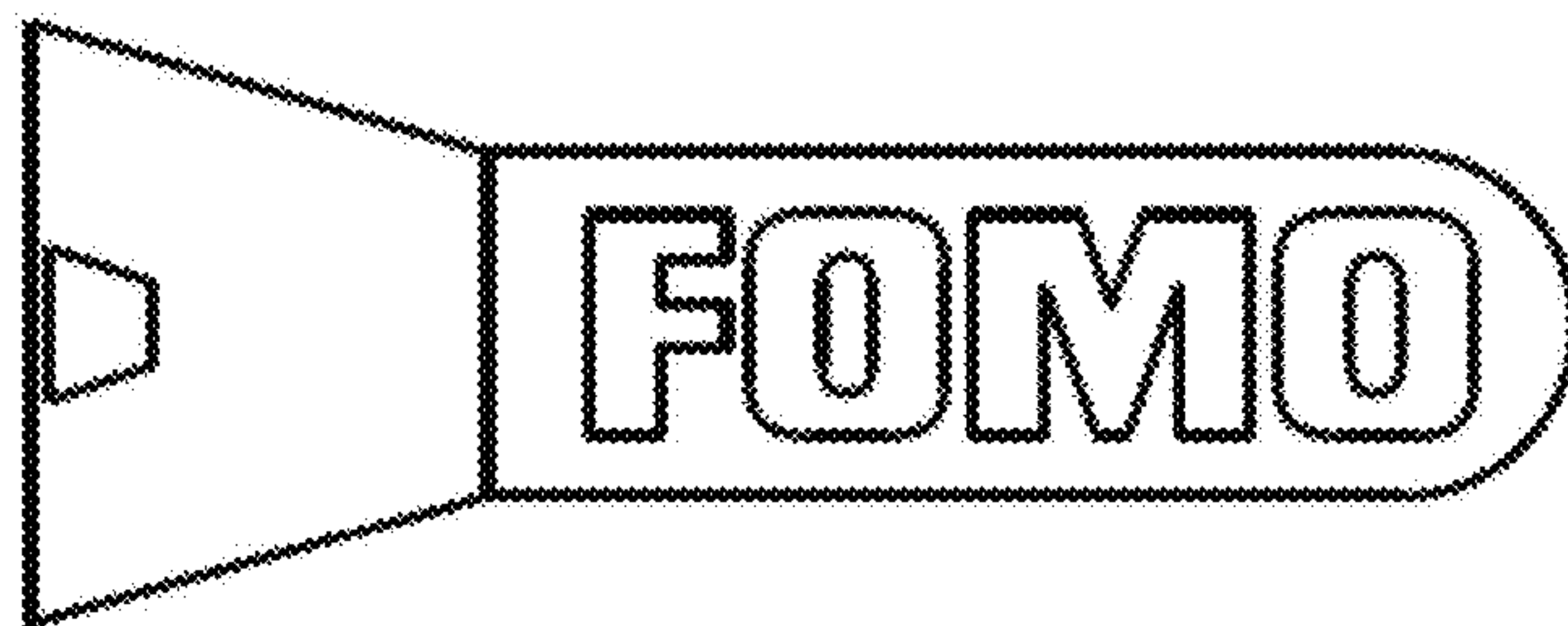


FIG. 23

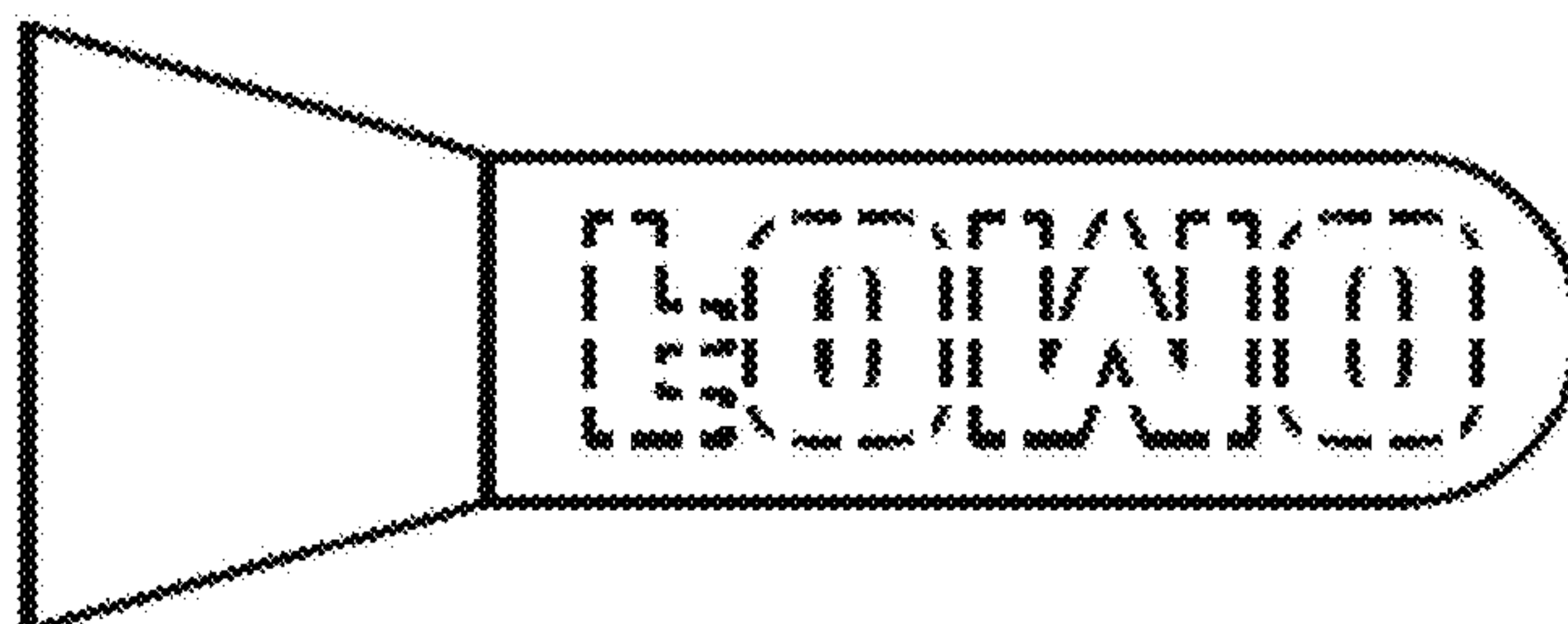


FIG. 24

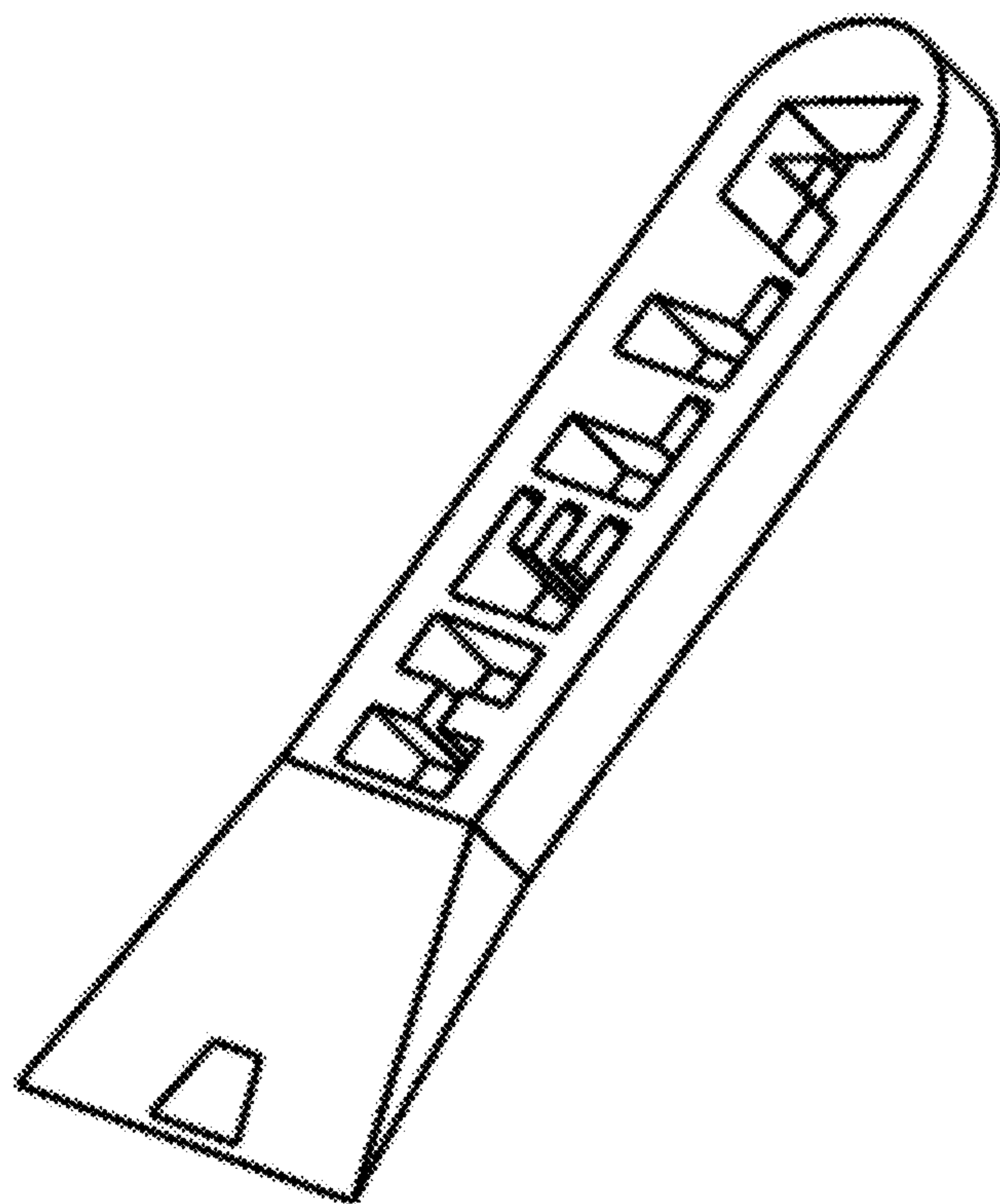


FIG. 25

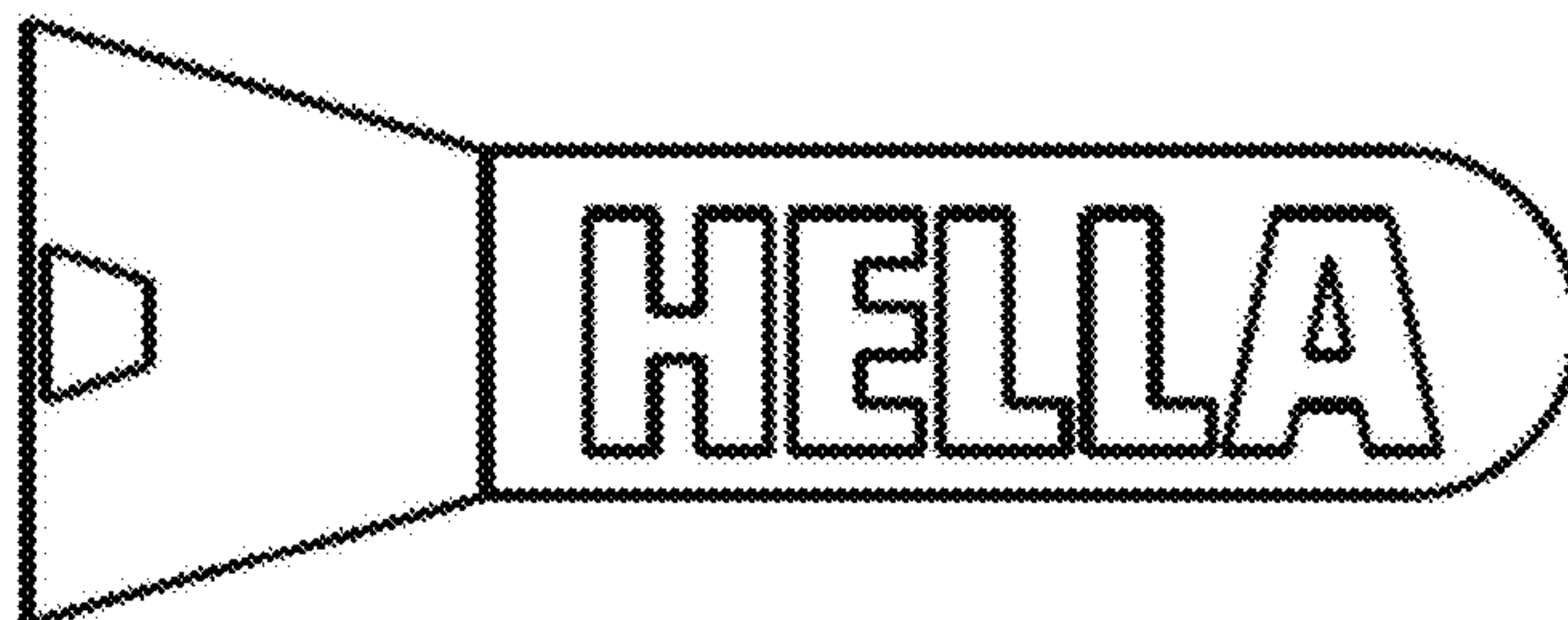


FIG. 26



FIG. 27

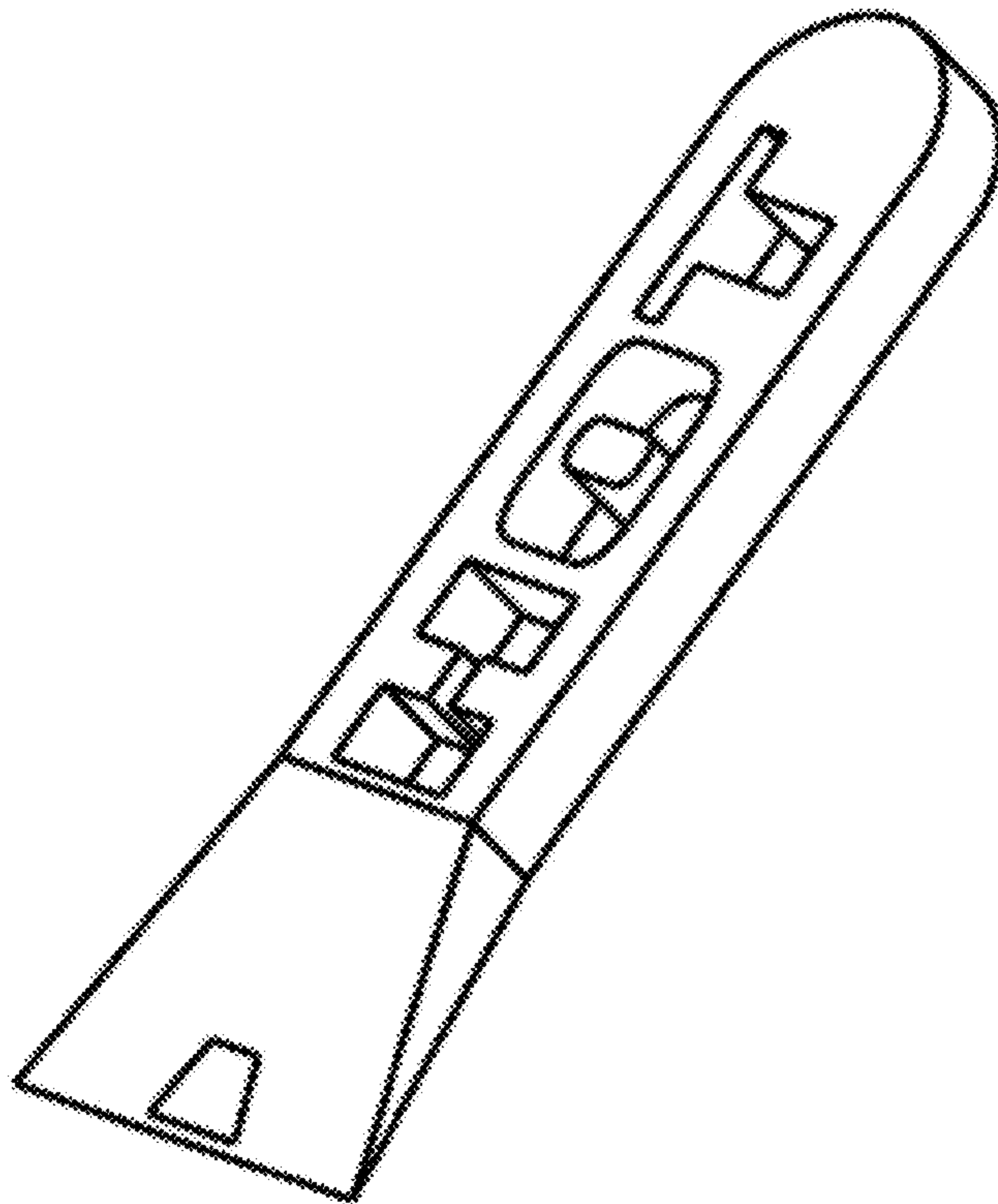


FIG. 28

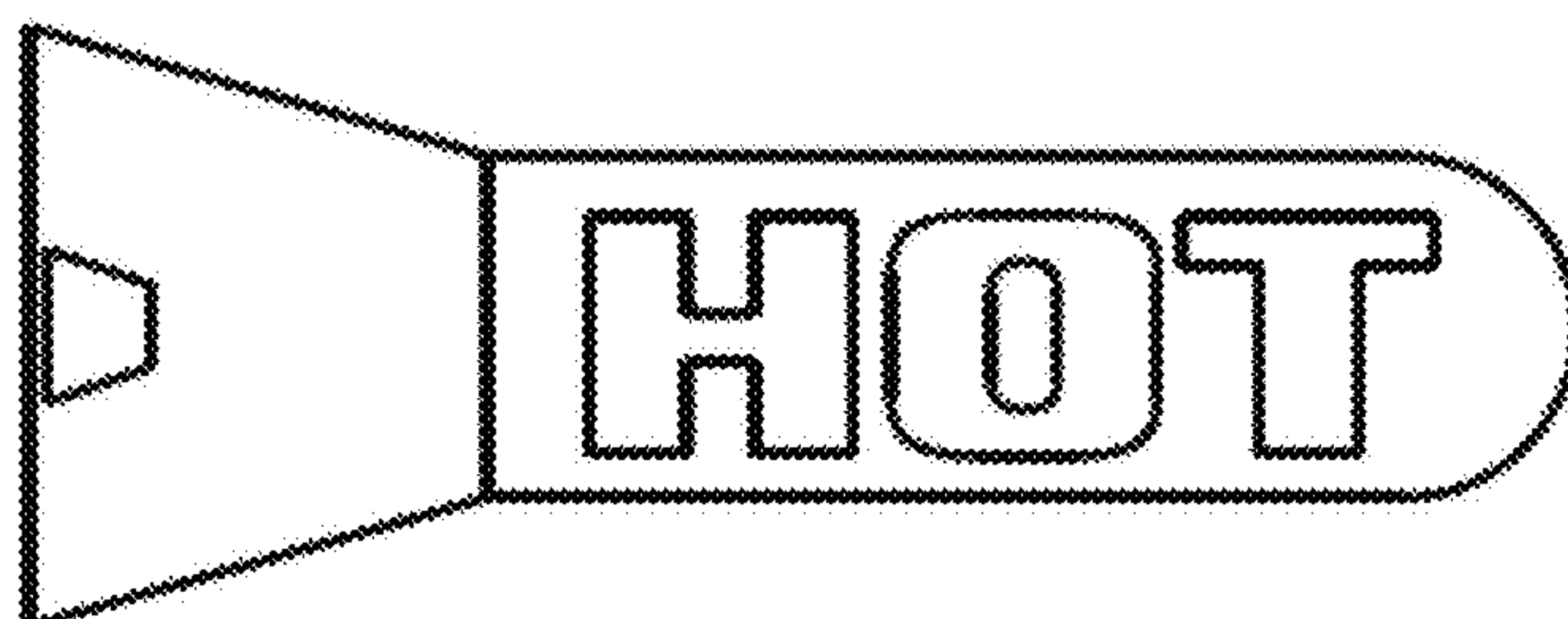


FIG. 29

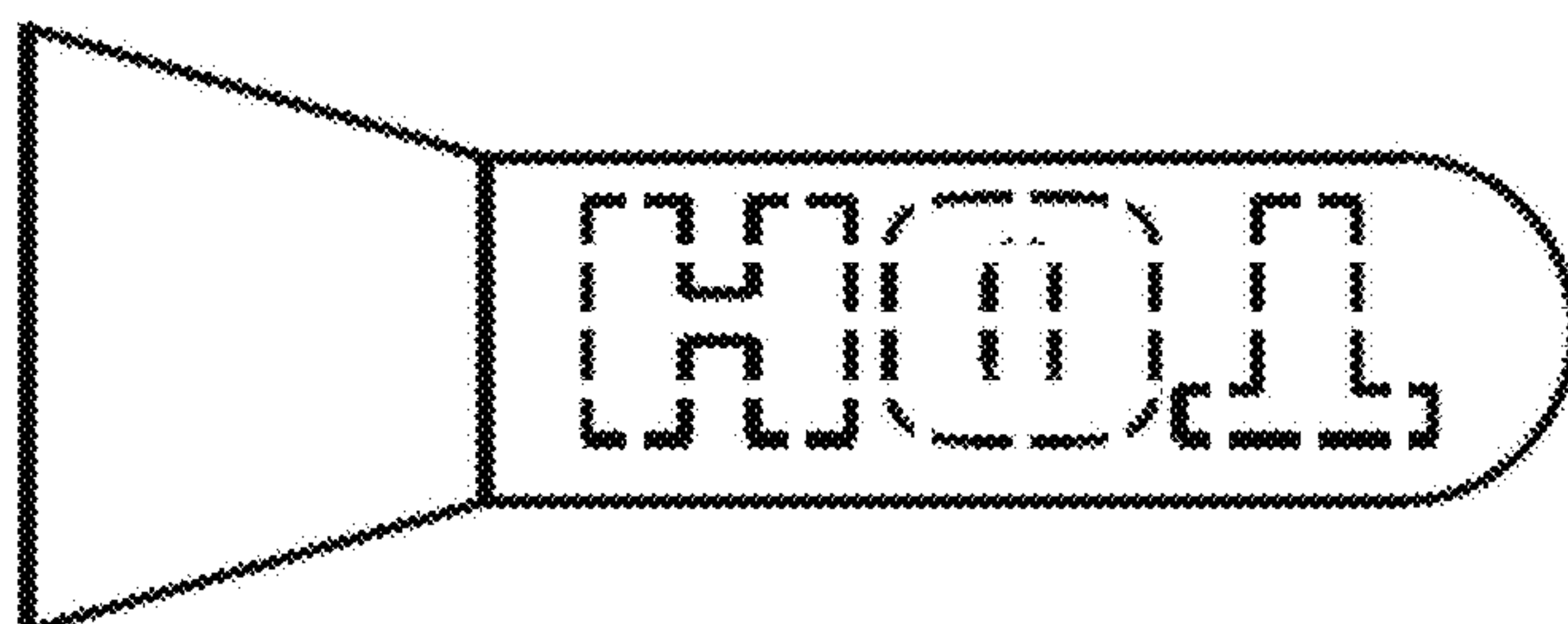


FIG. 30

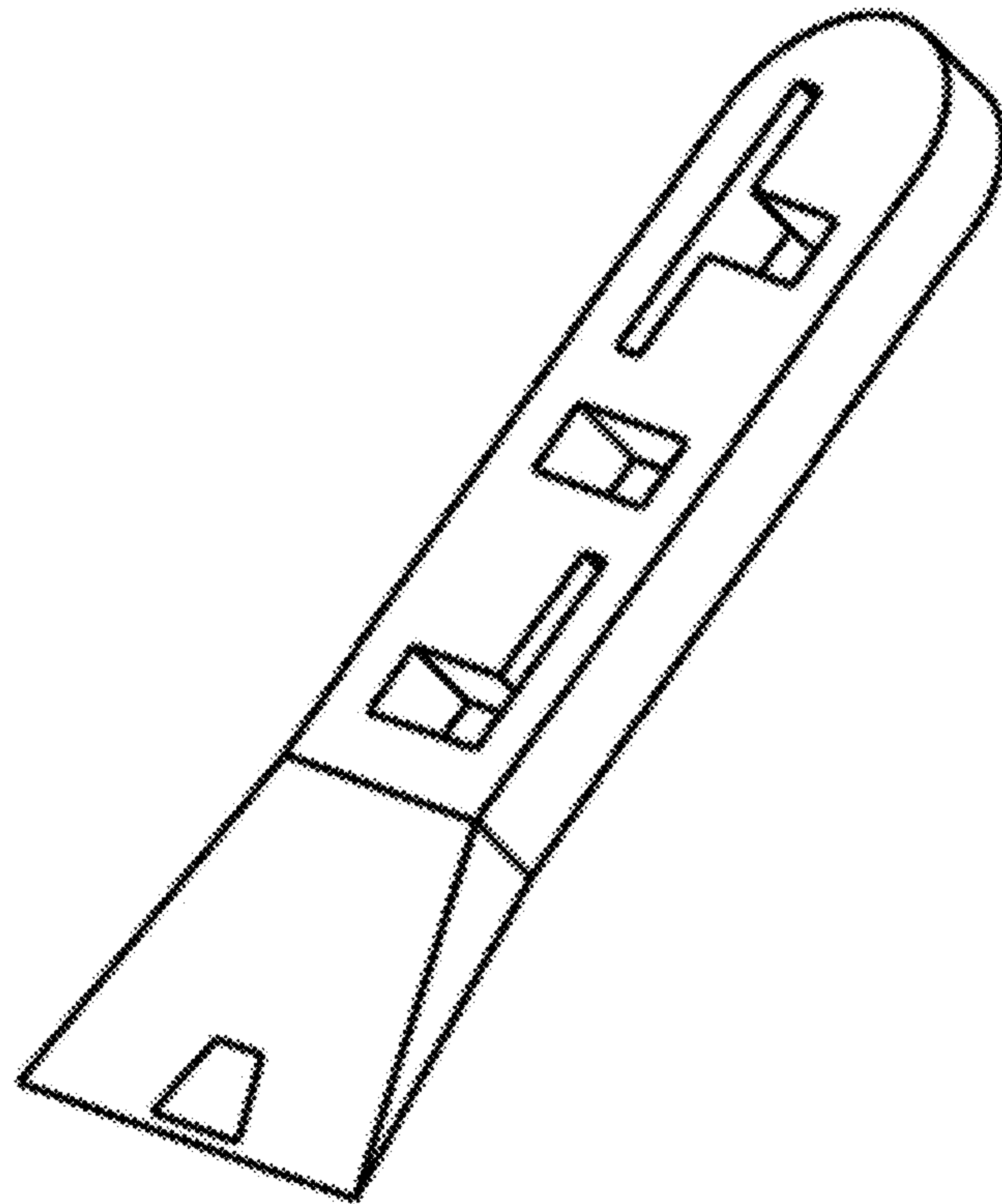


FIG. 31

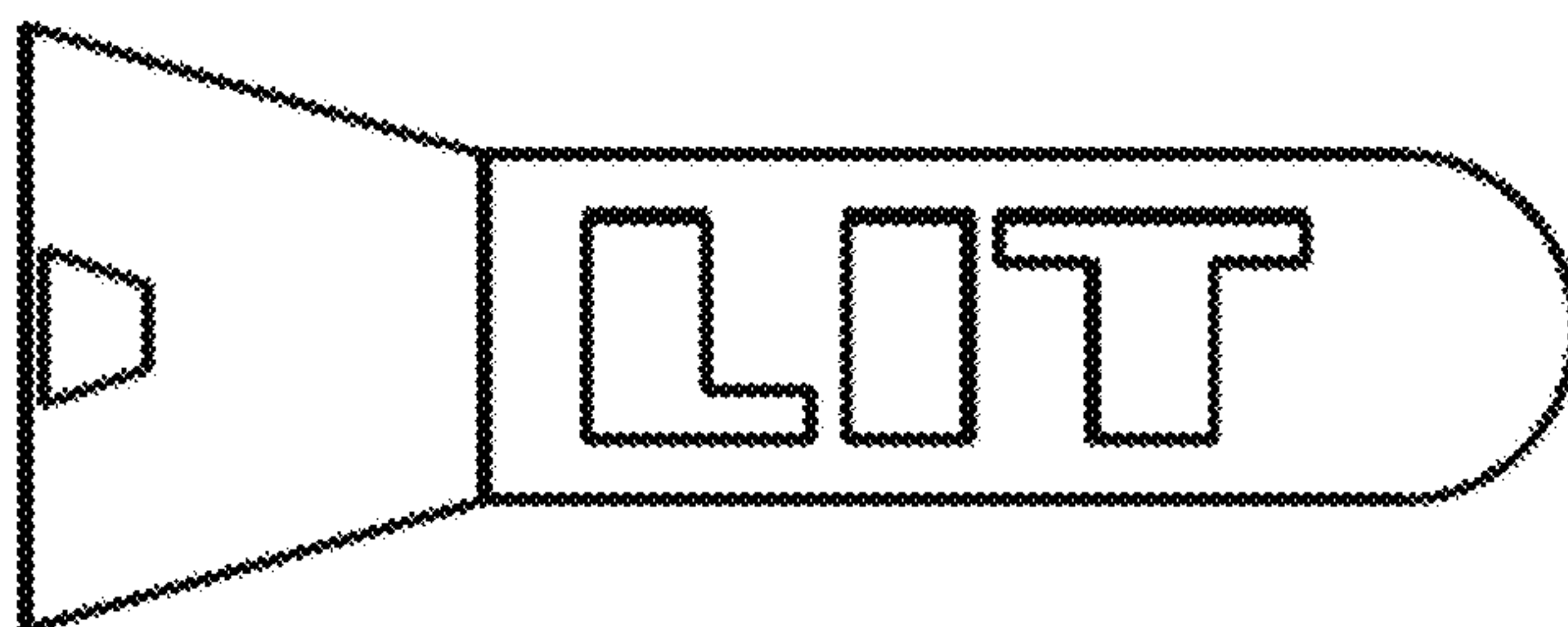


FIG. 32

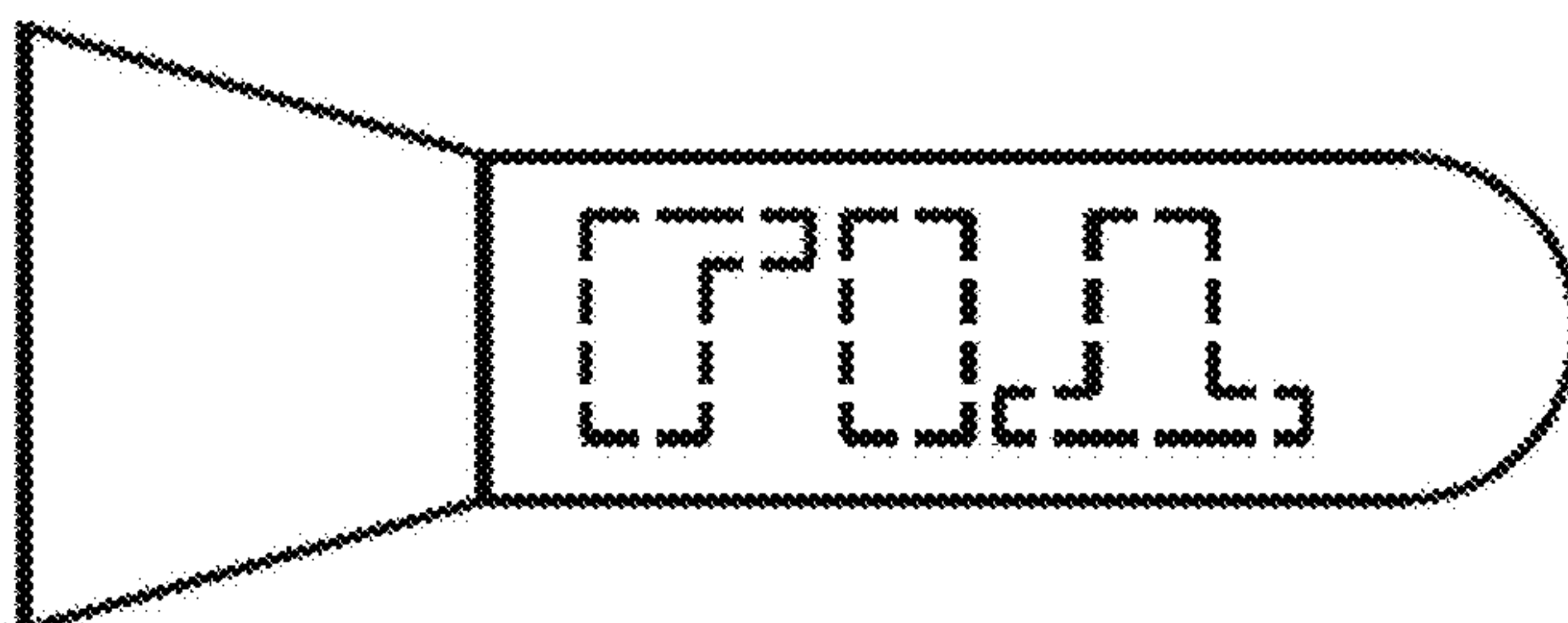


FIG. 33

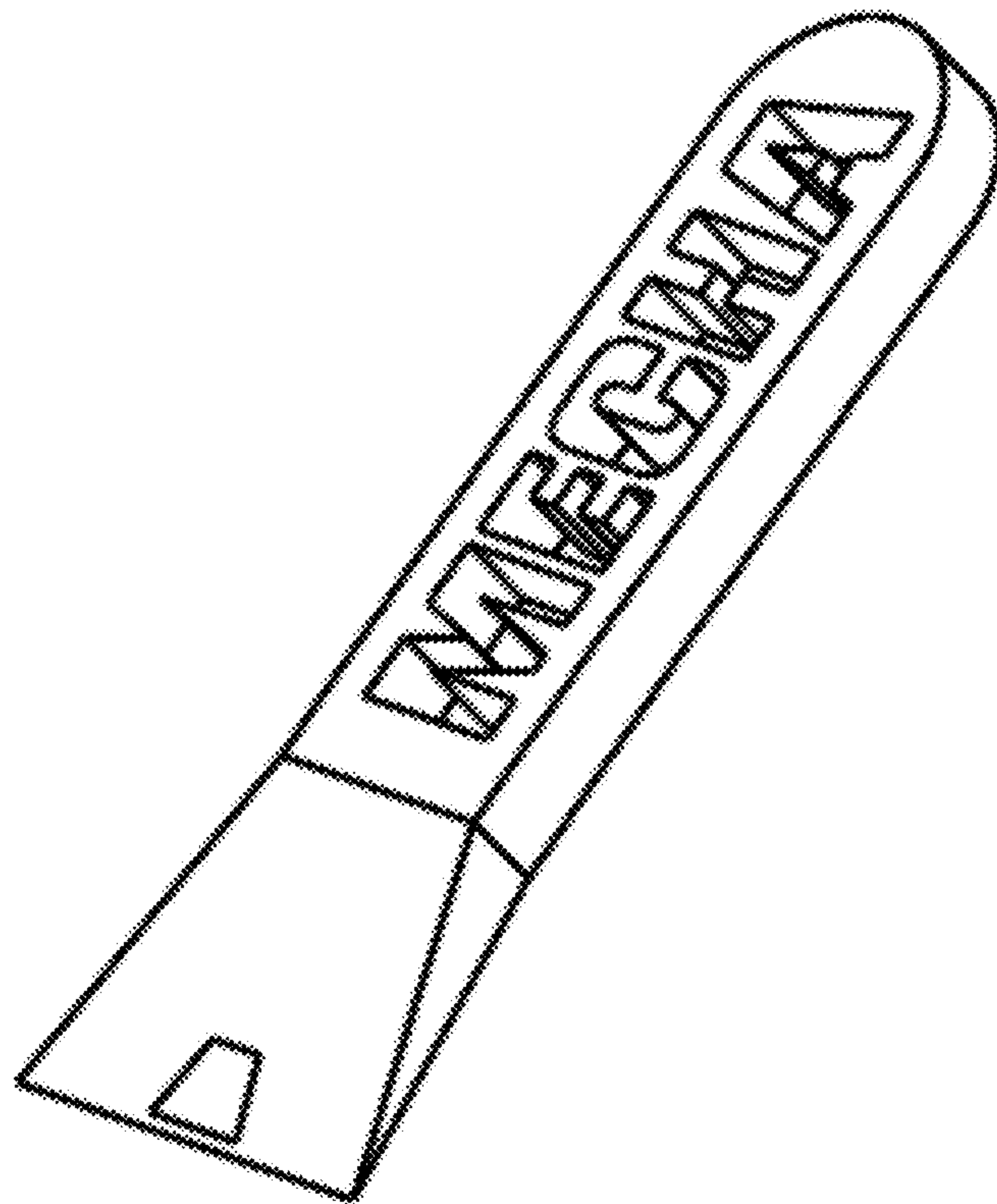


FIG. 34



FIG. 35

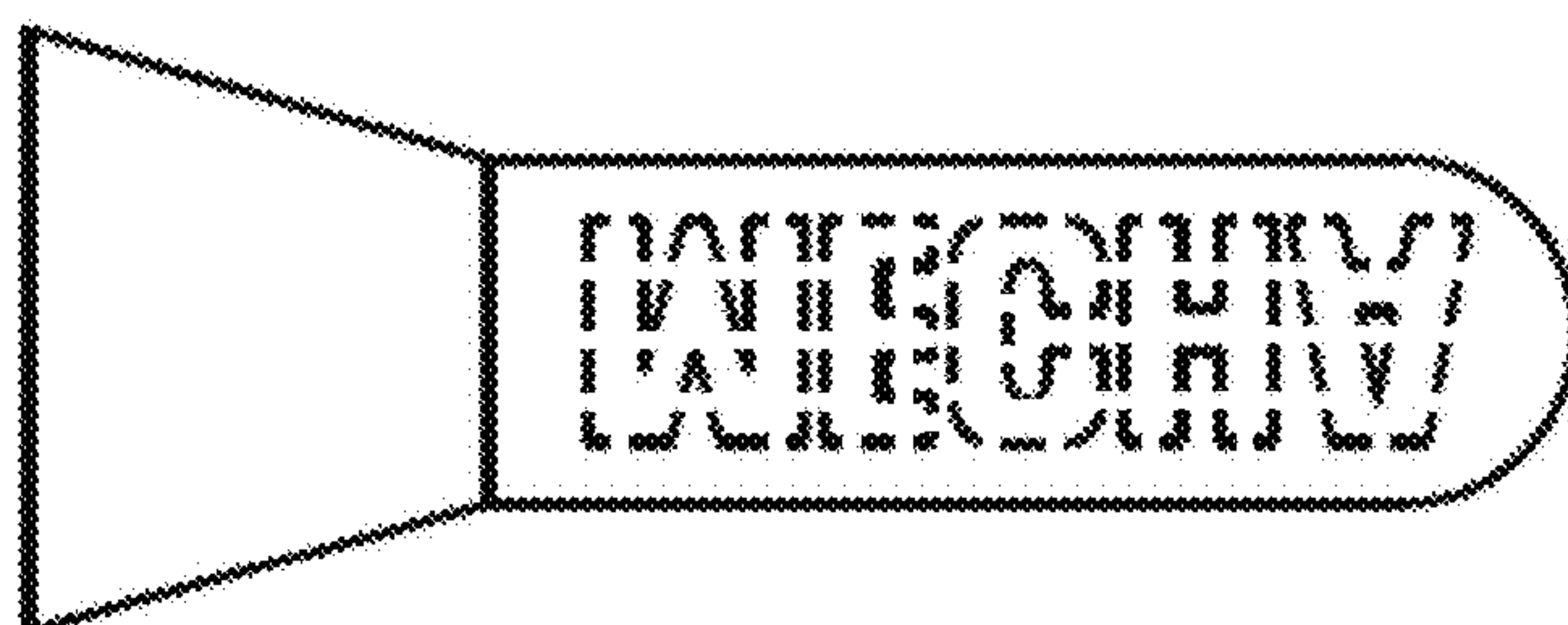


FIG. 36

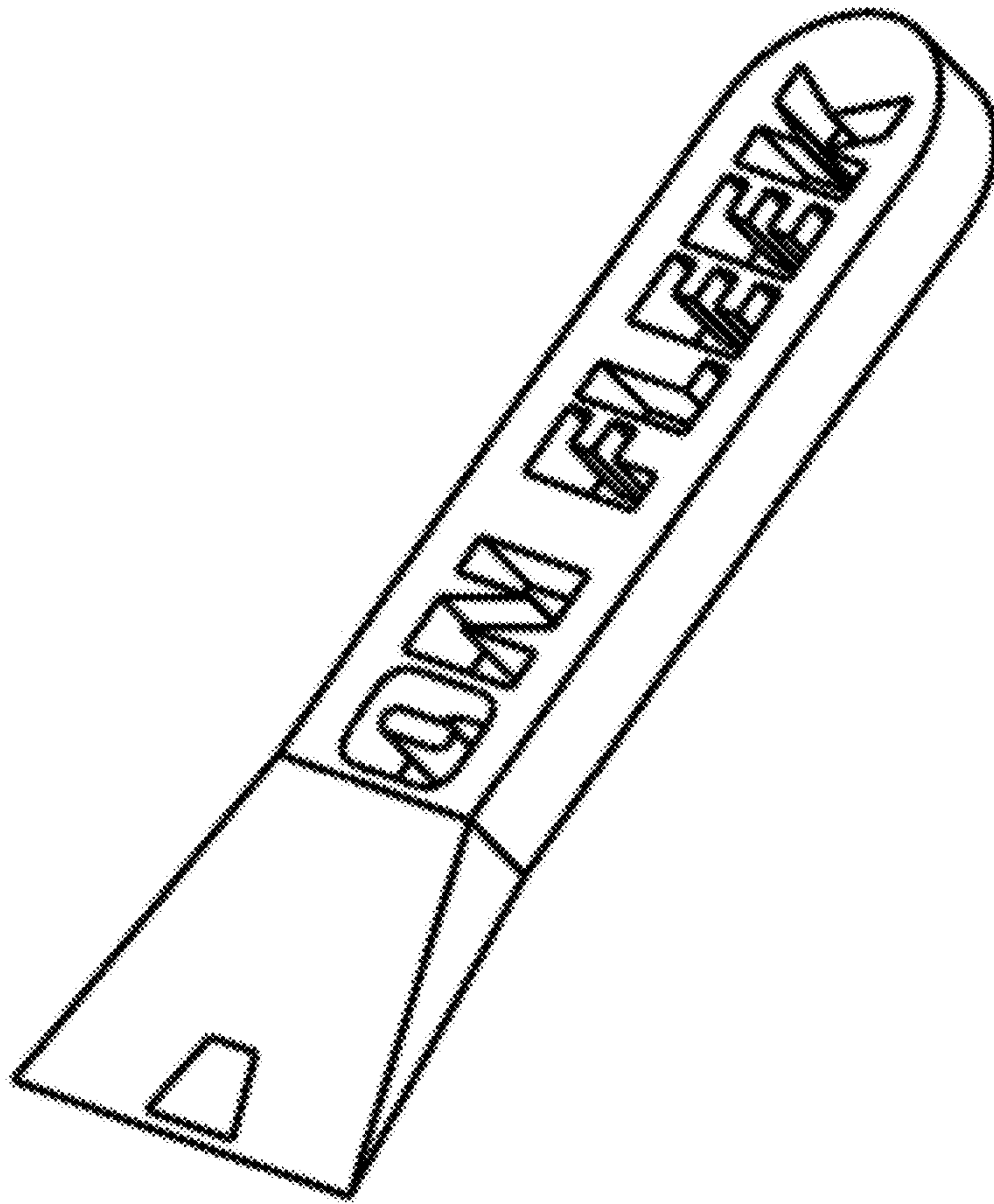


FIG. 37



FIG. 38

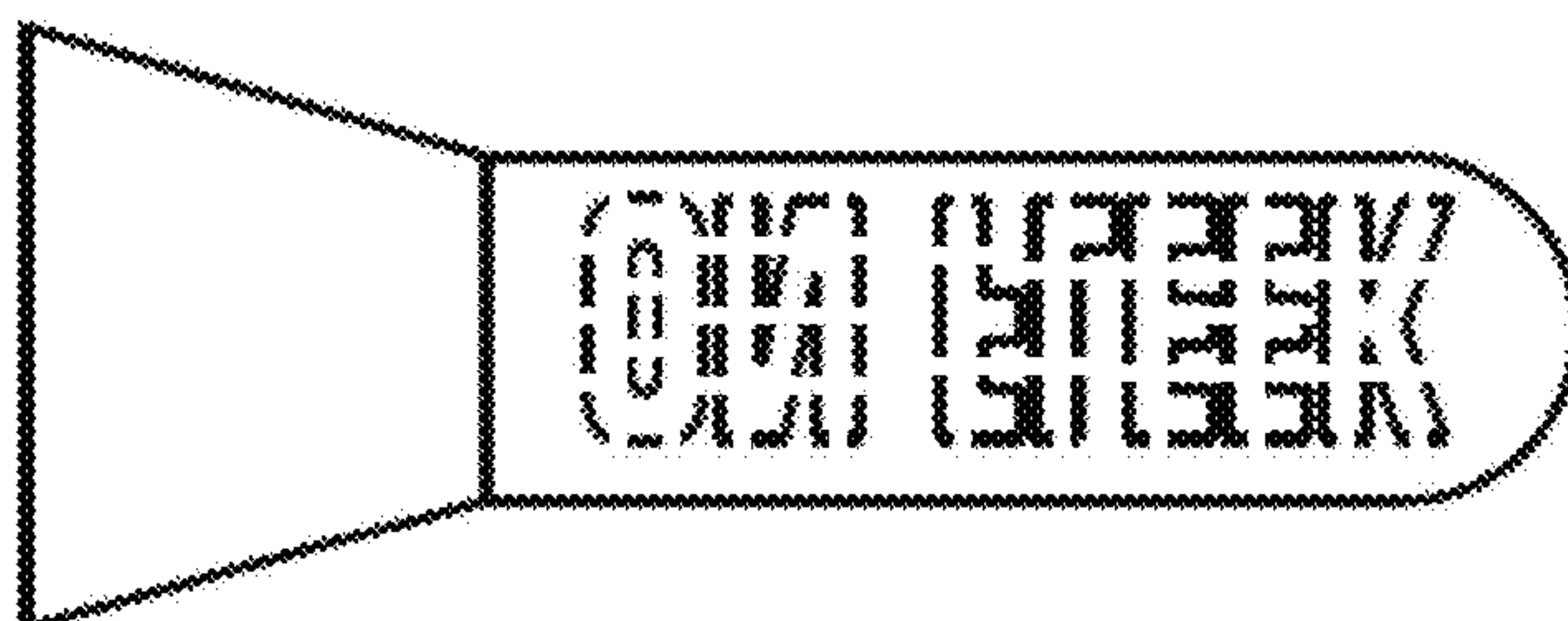


FIG. 39

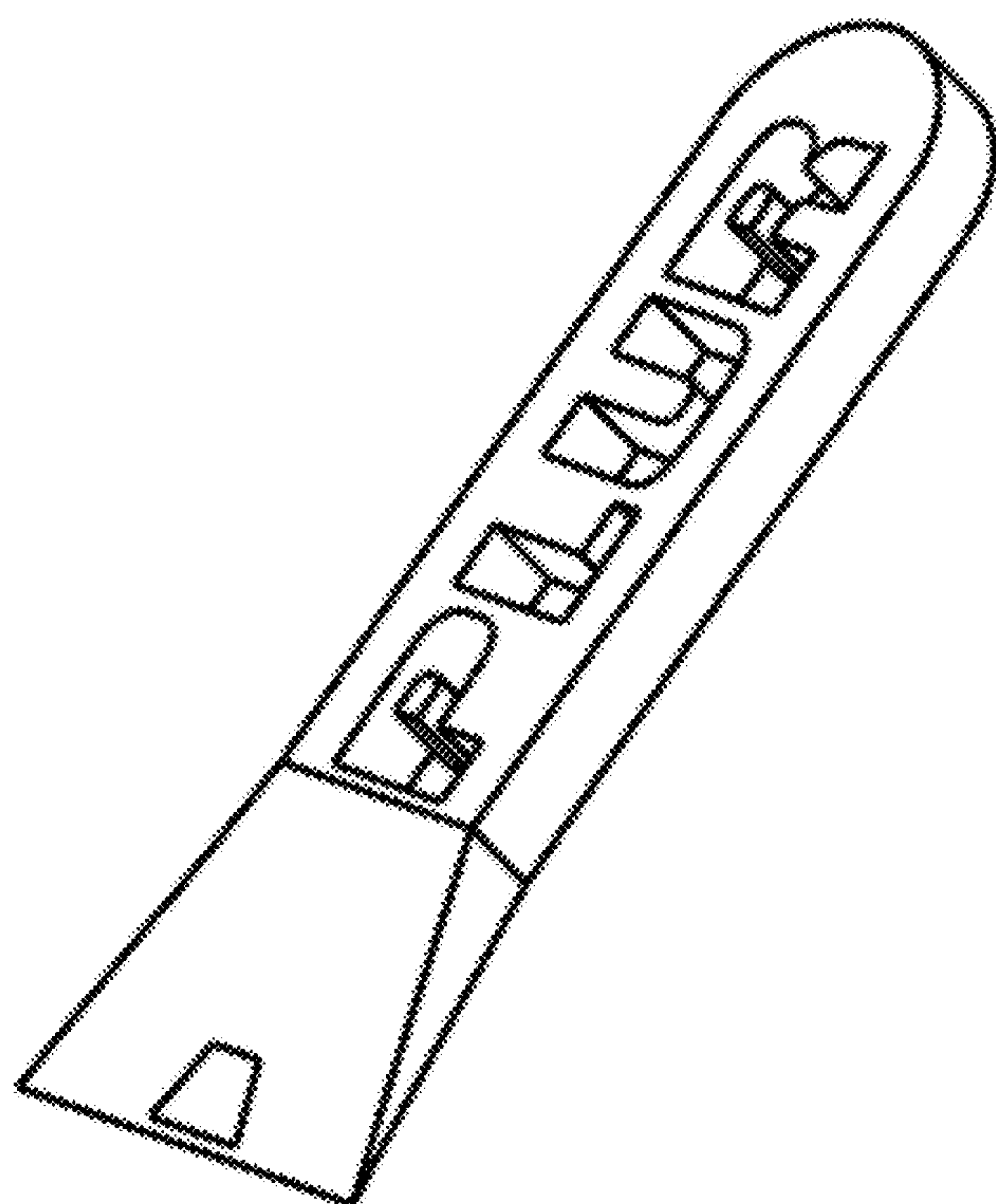


FIG. 40

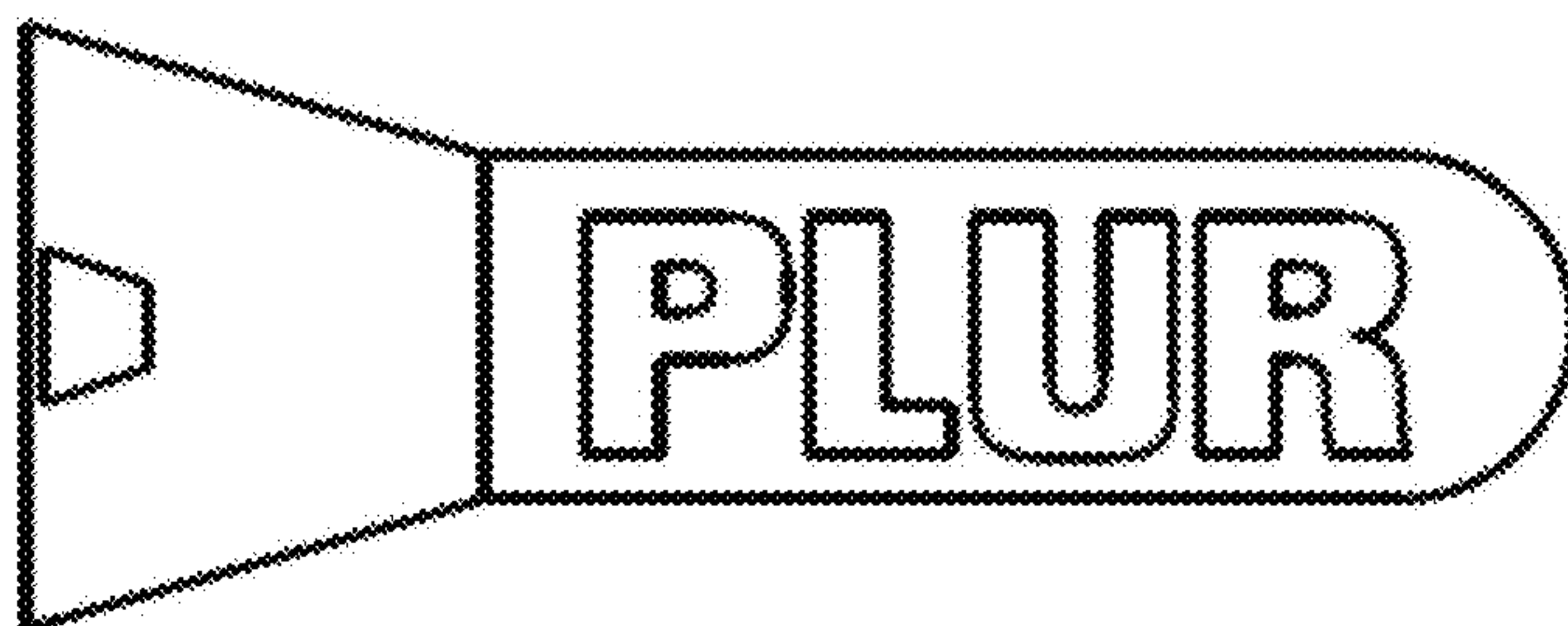


FIG. 41

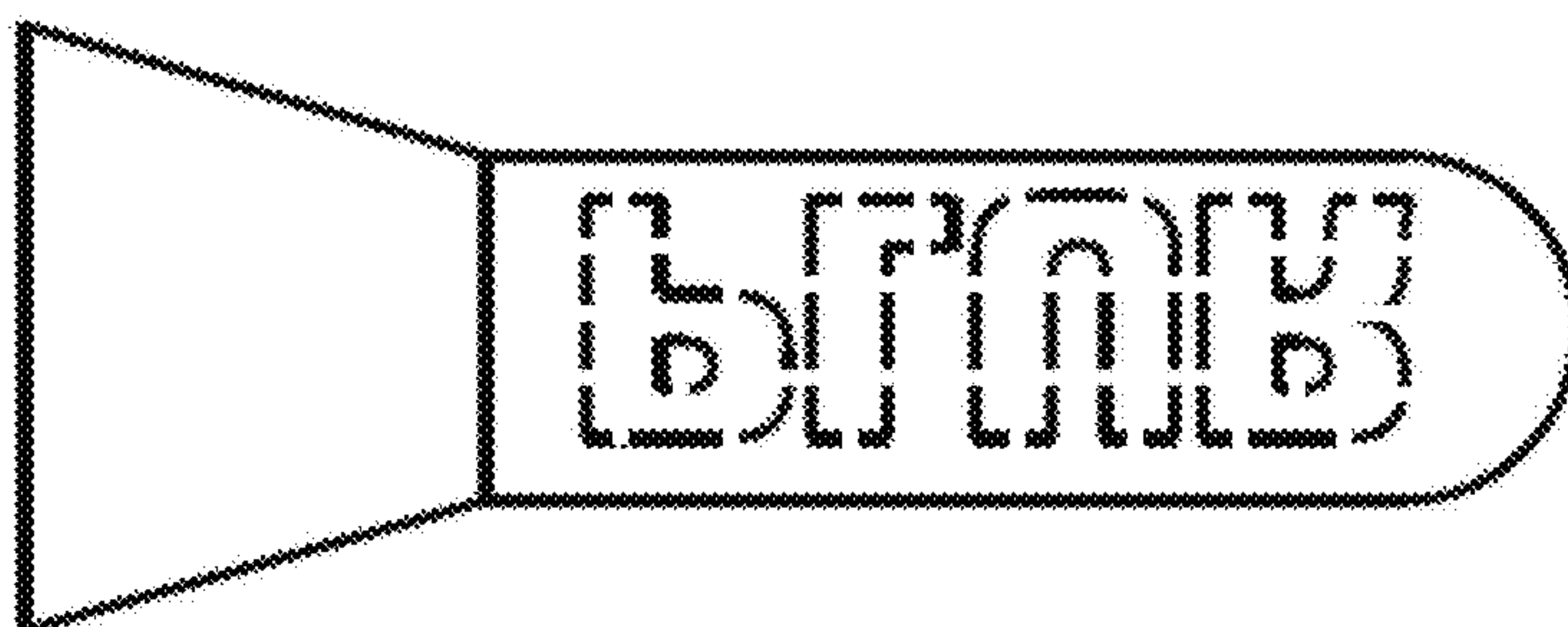


FIG. 42

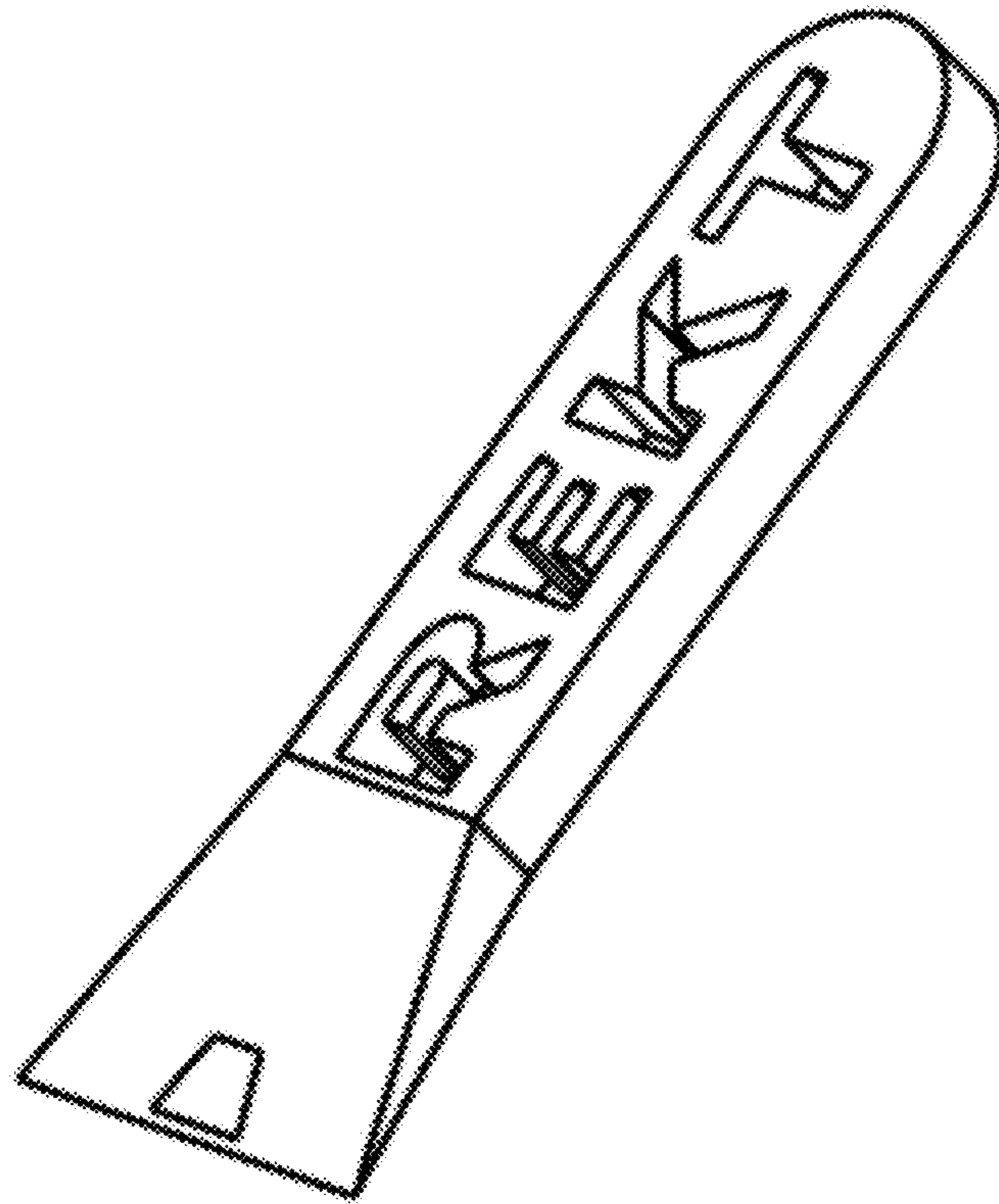


FIG. 43

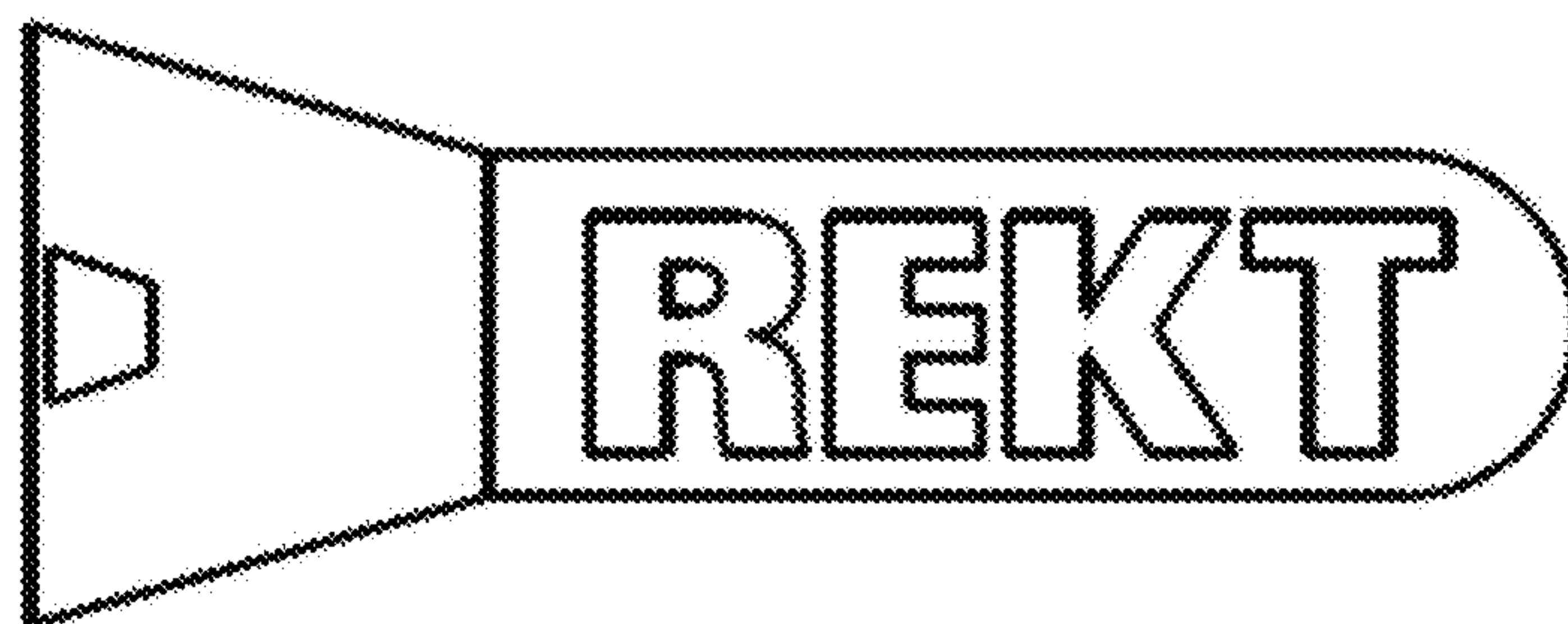


FIG. 44

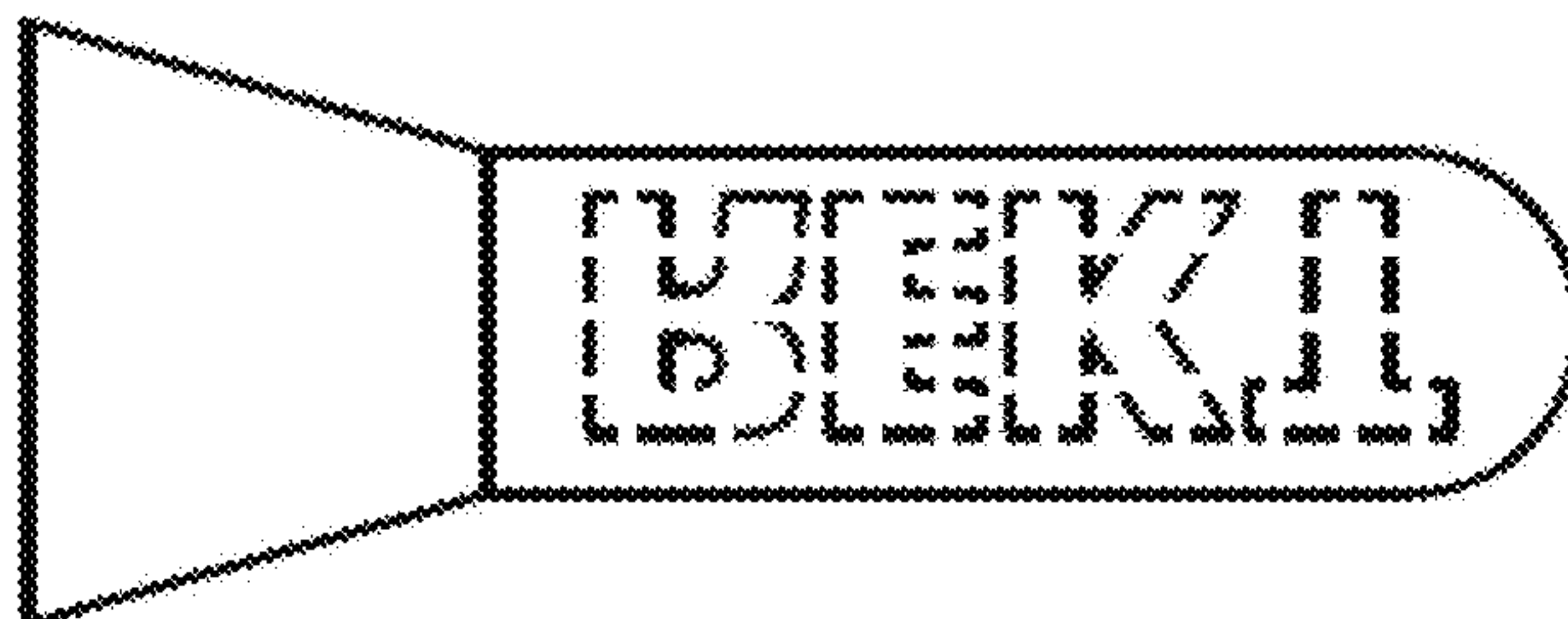


FIG. 45

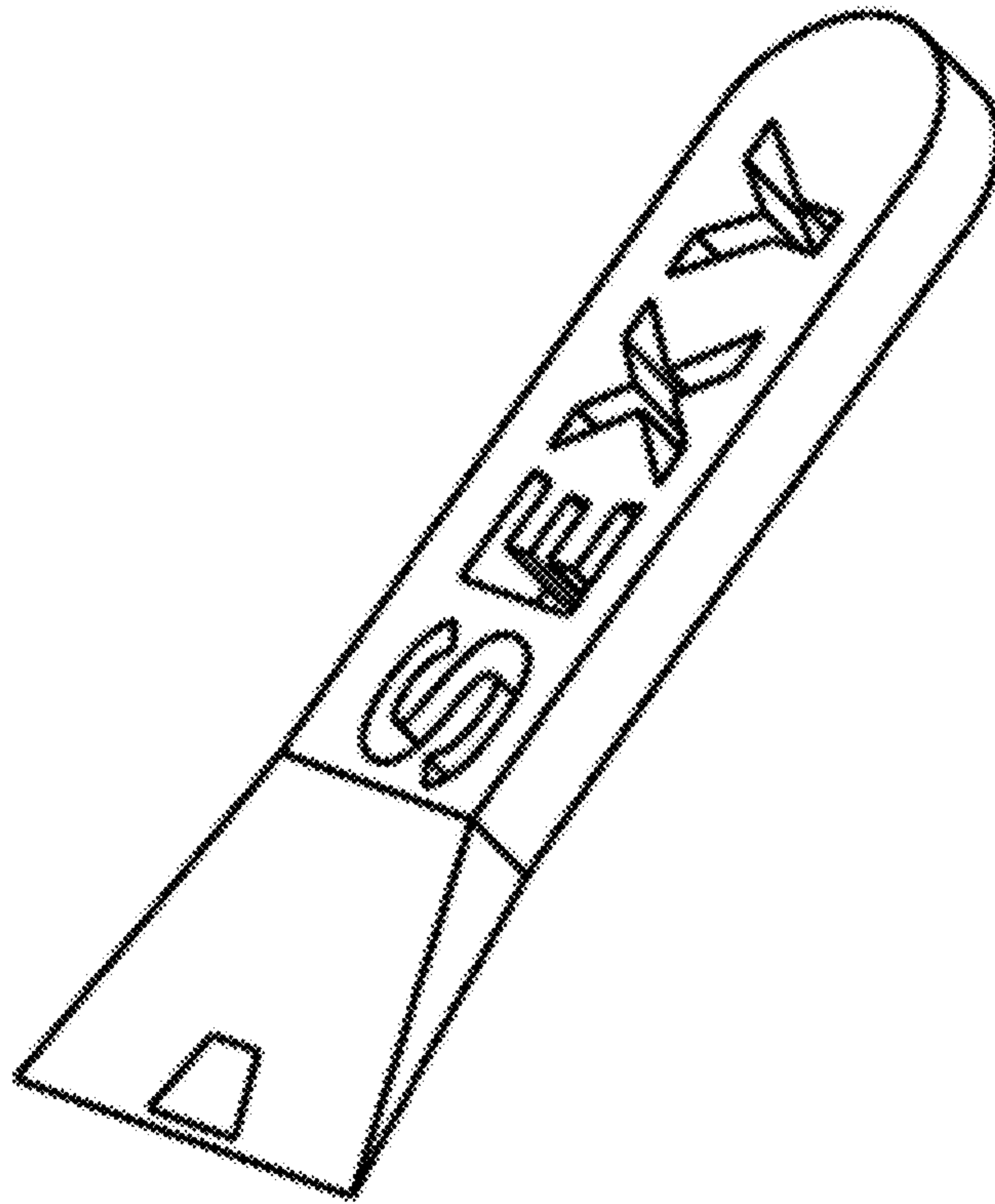


FIG. 46



FIG. 47

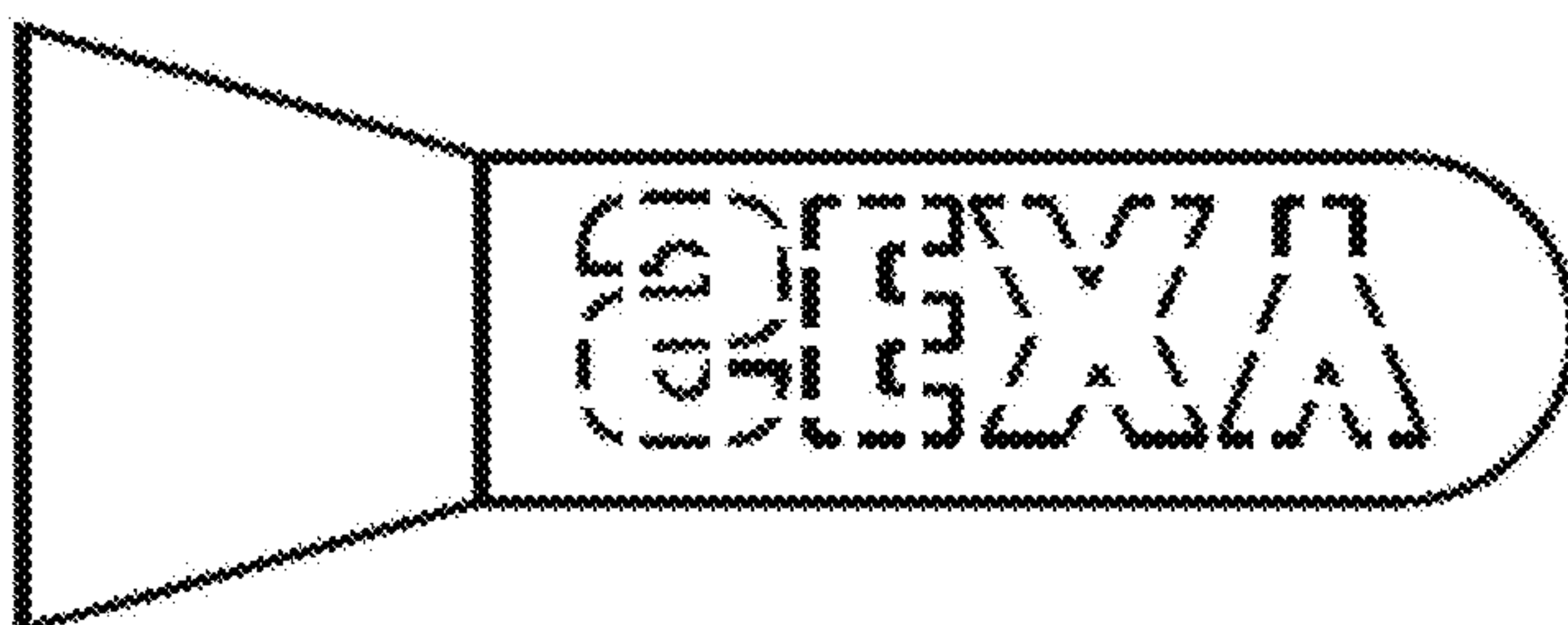


FIG. 48

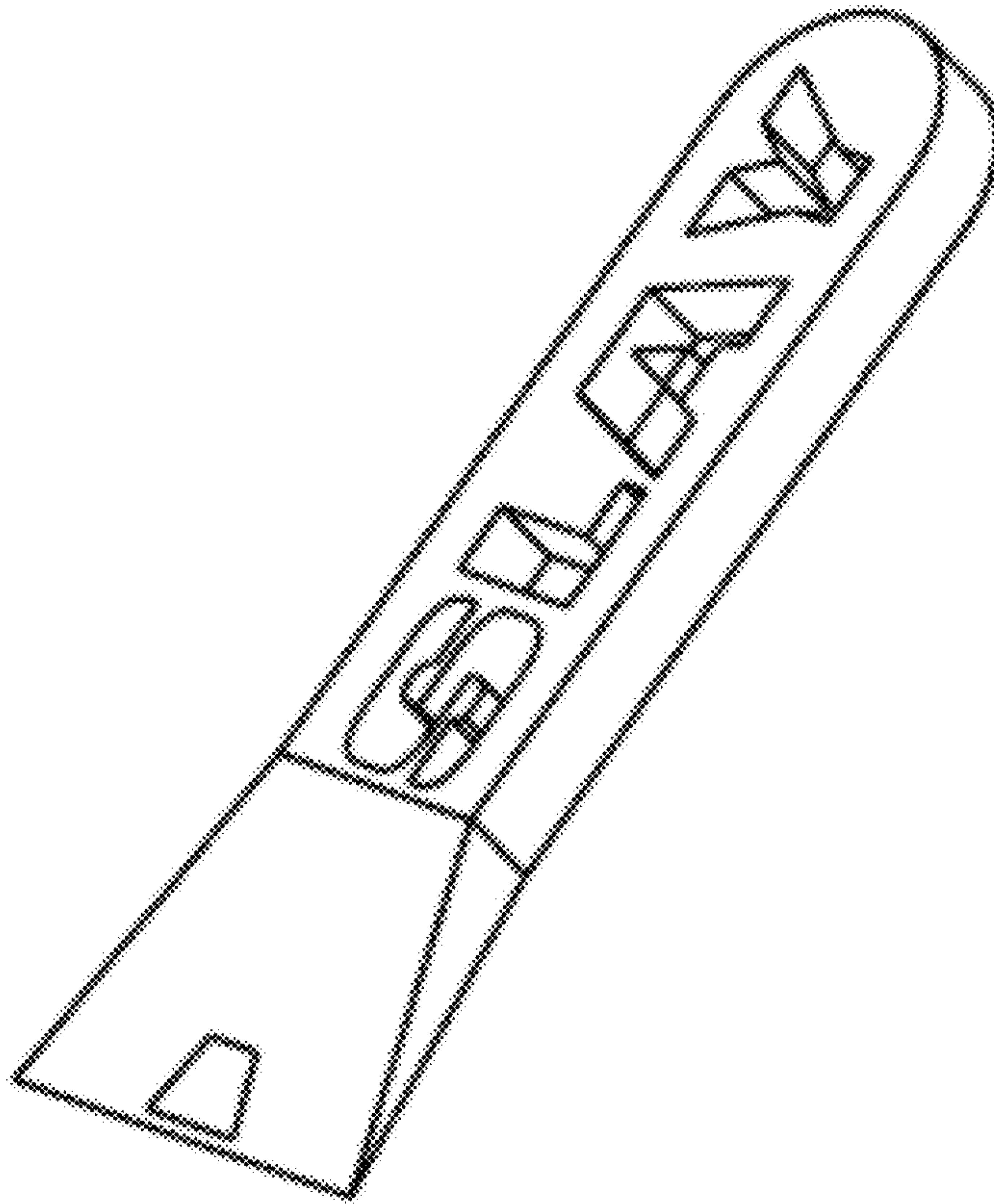


FIG. 49

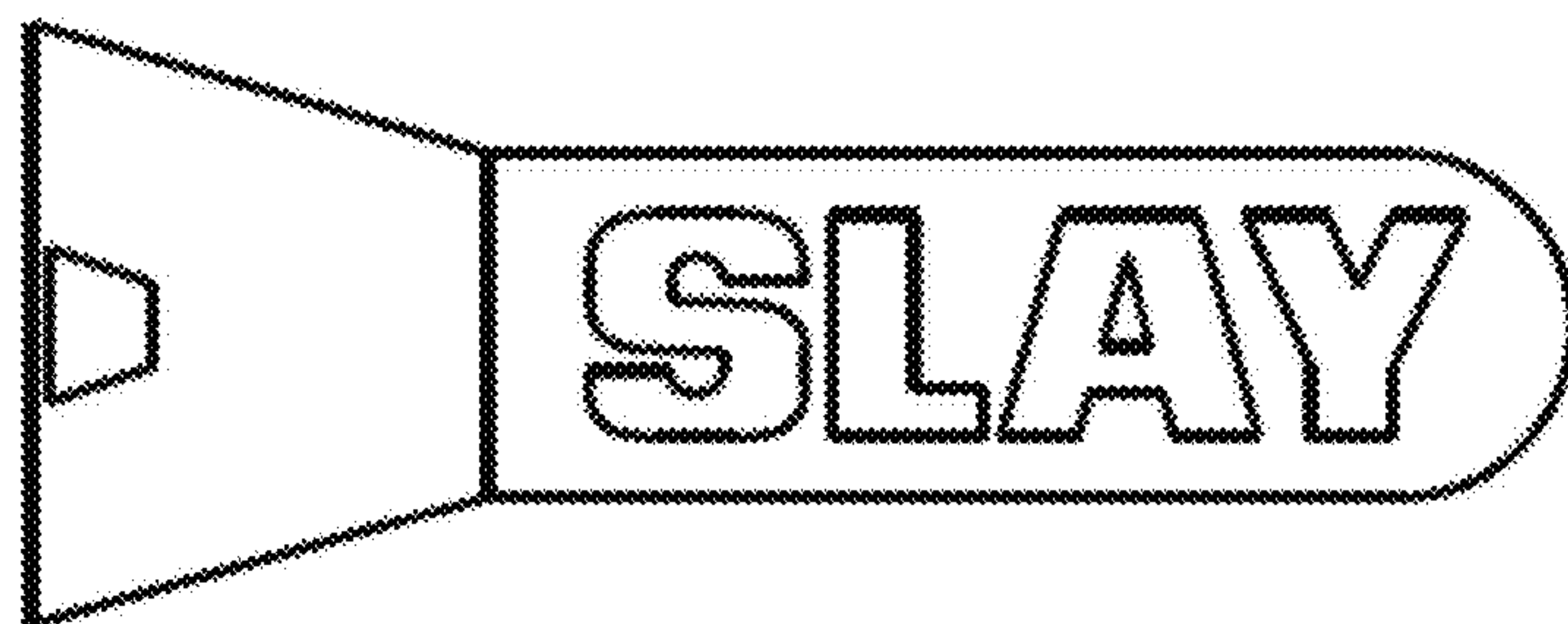


FIG. 50

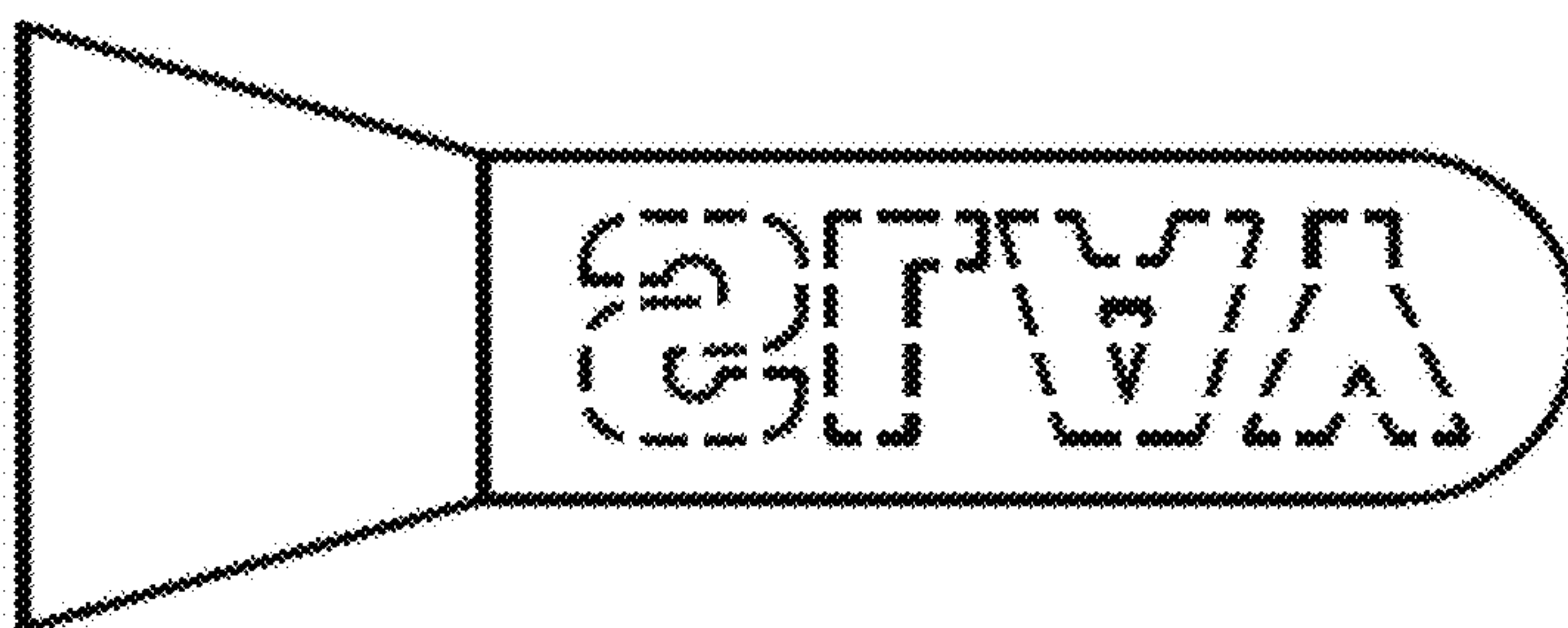


FIG. 51

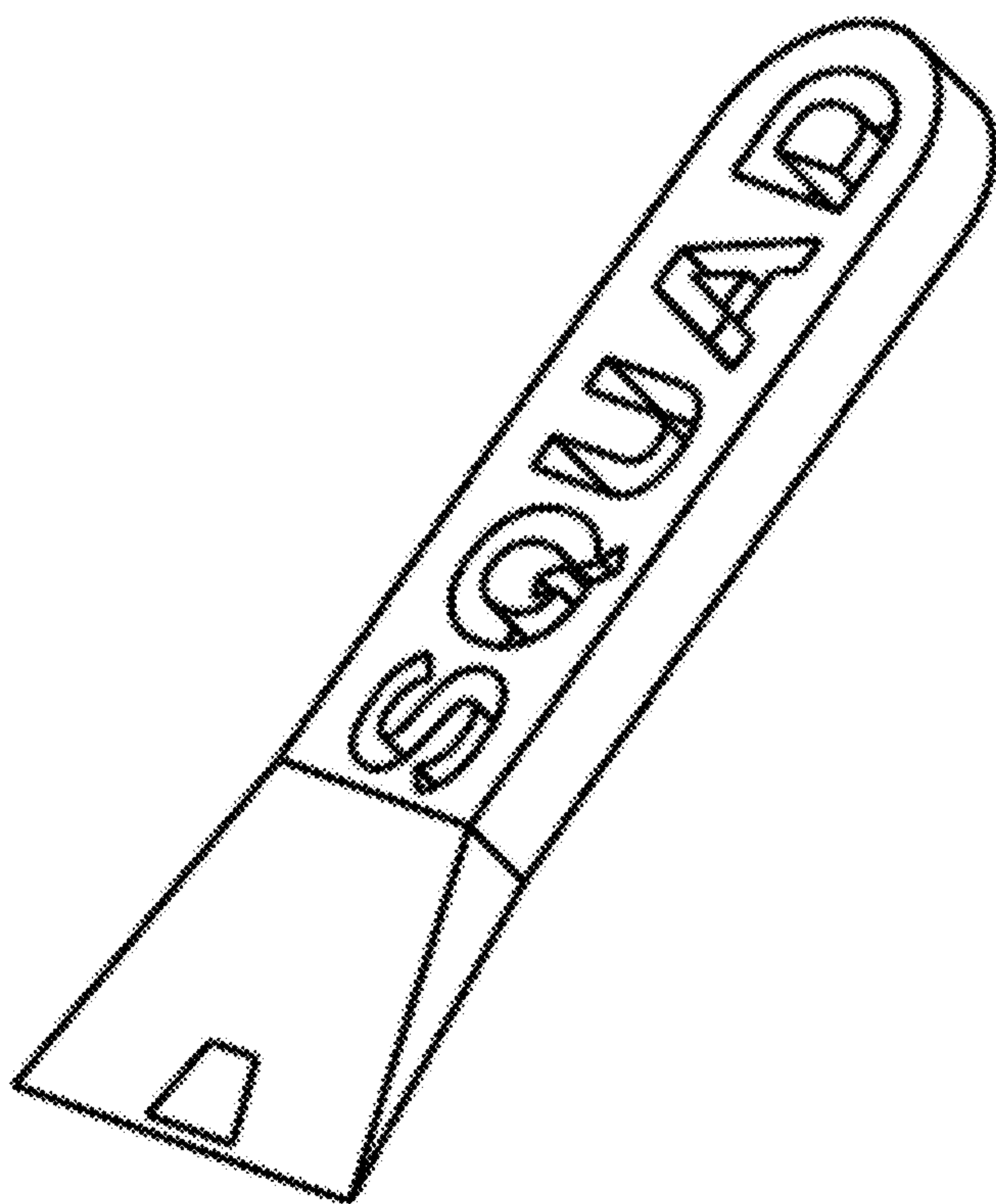


FIG. 52

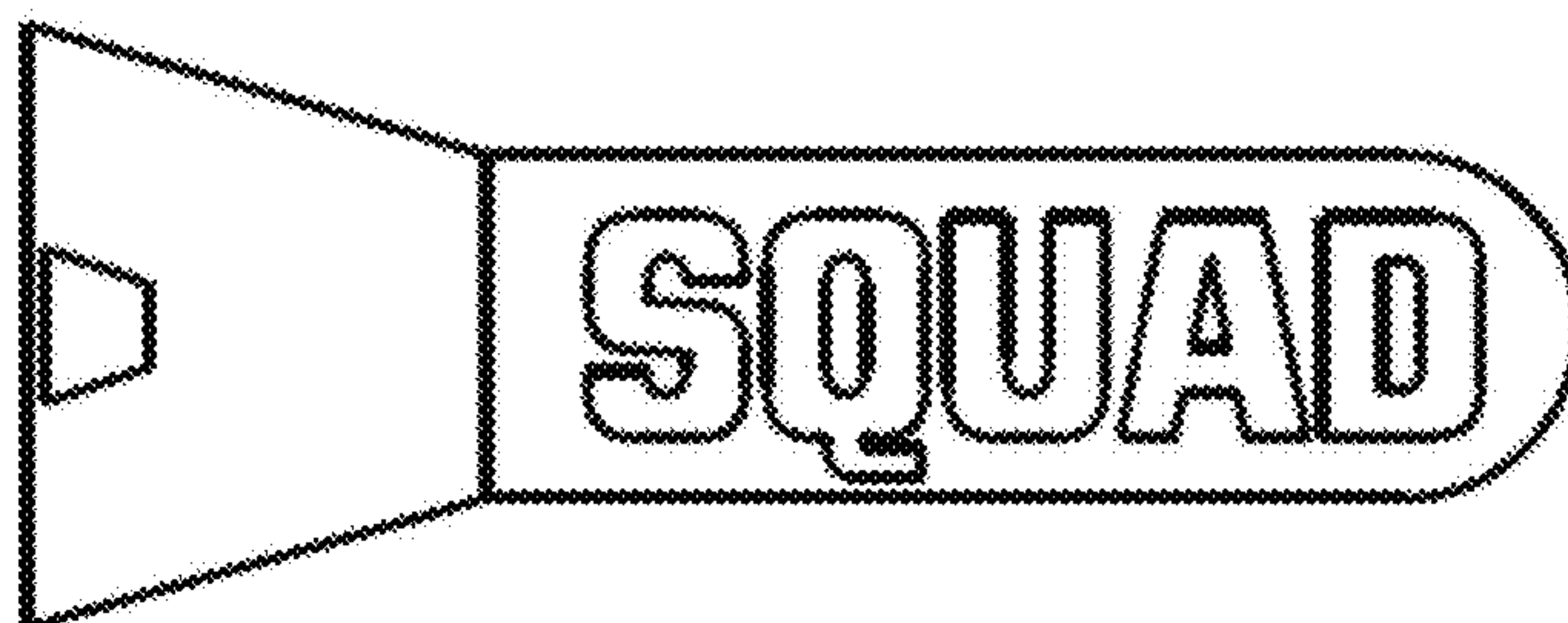


FIG. 53

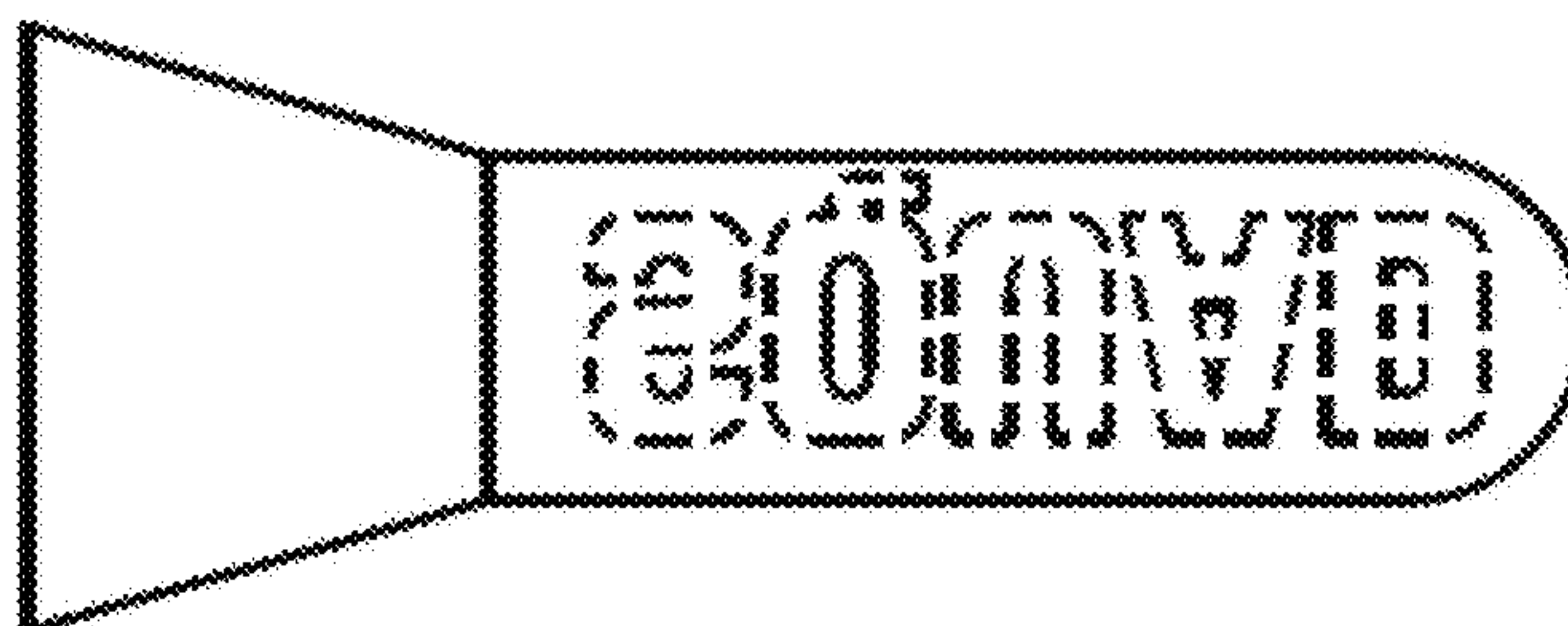


FIG. 54

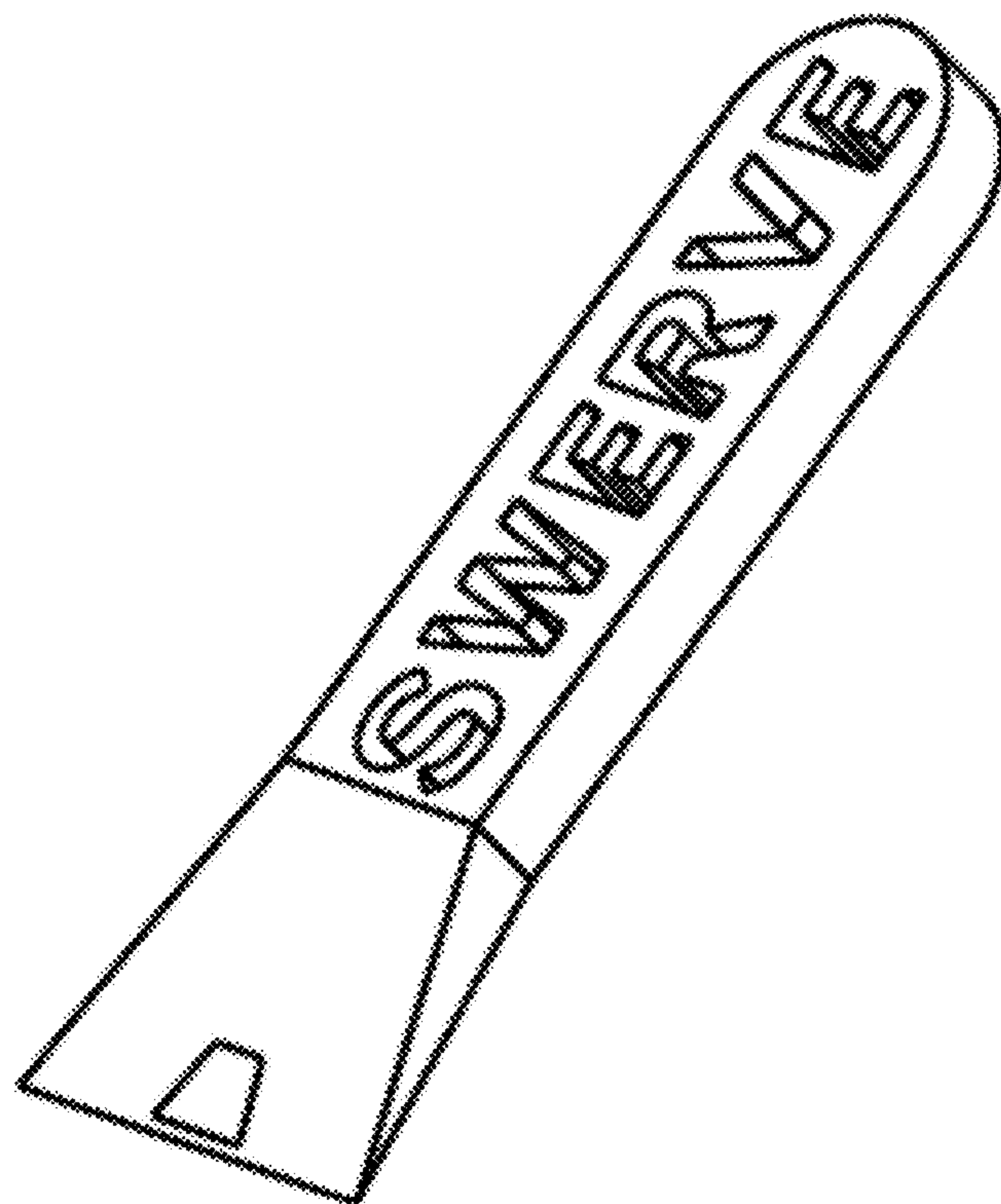


FIG. 55



FIG. 56

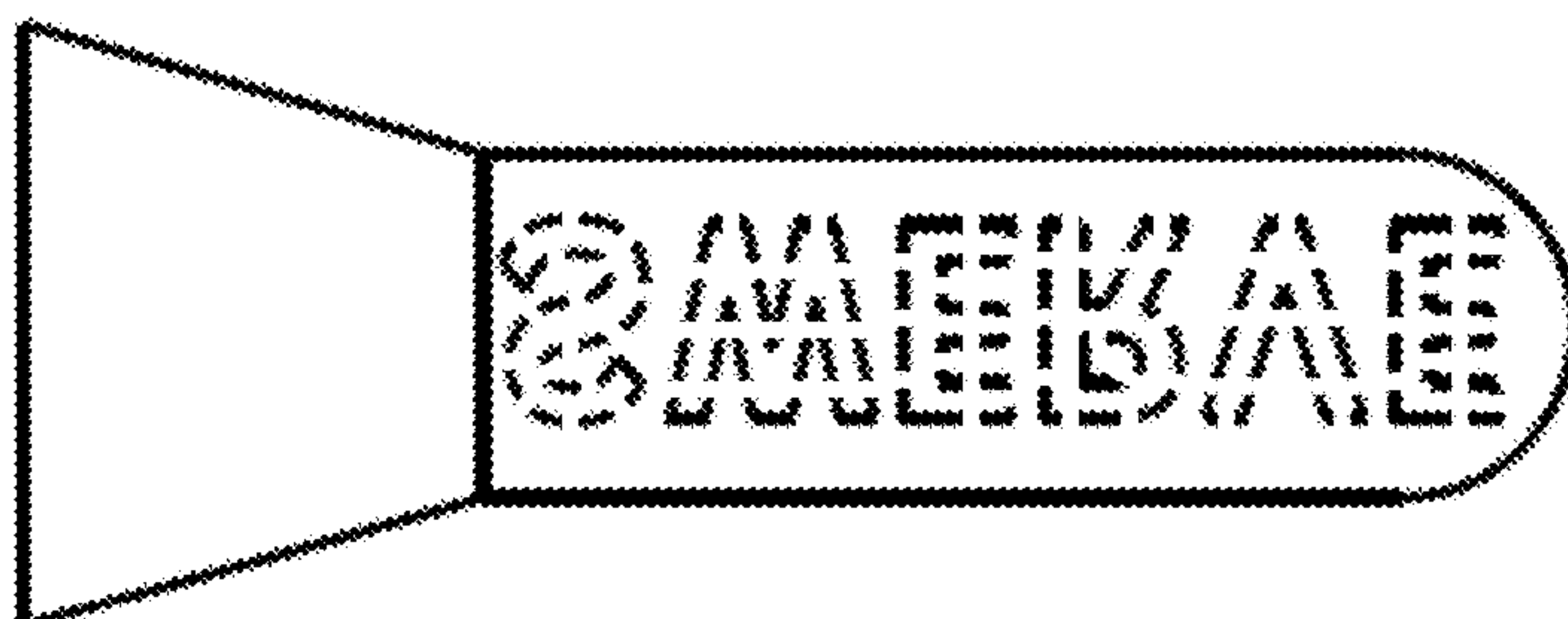


FIG. 57

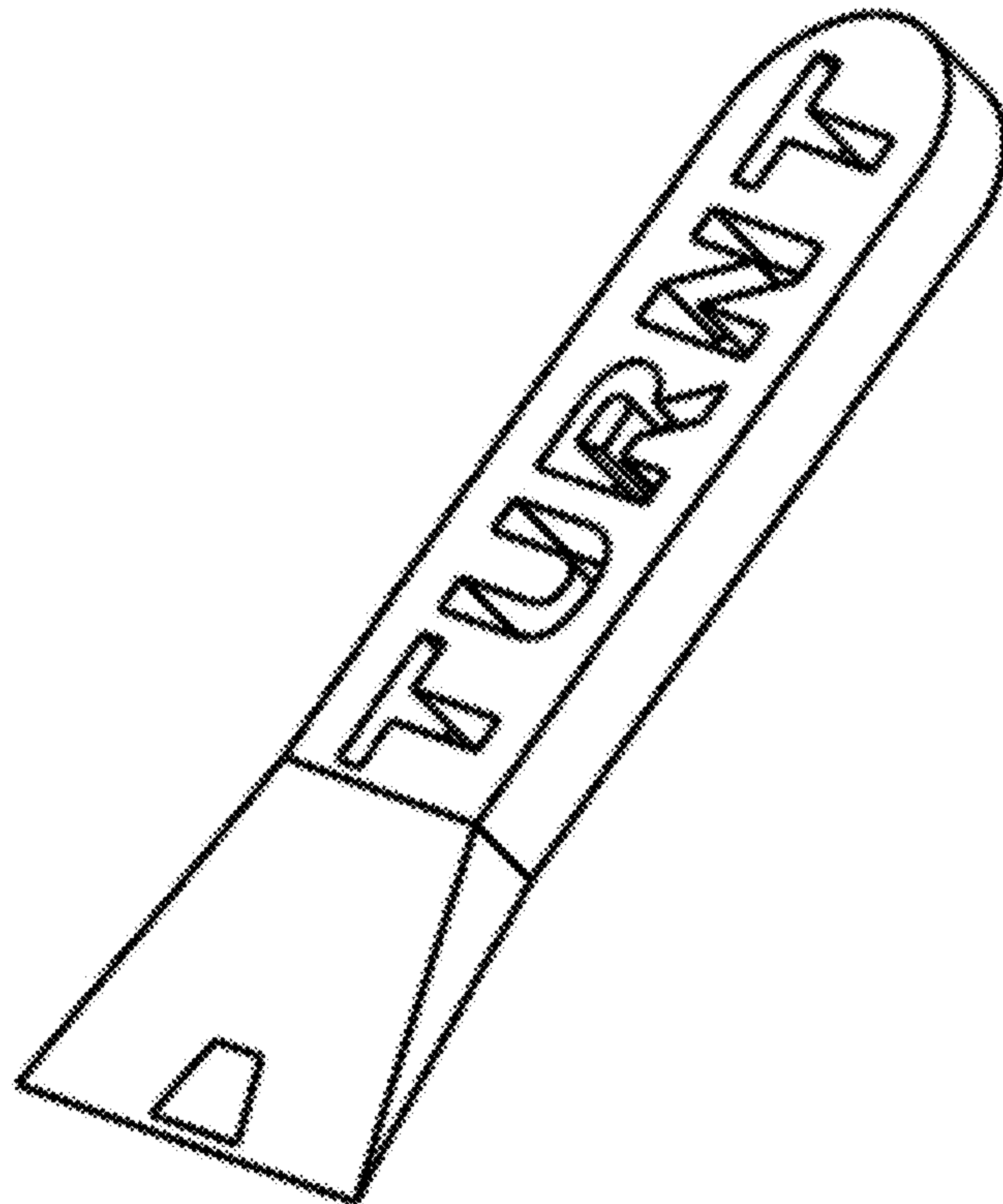


FIG. 58

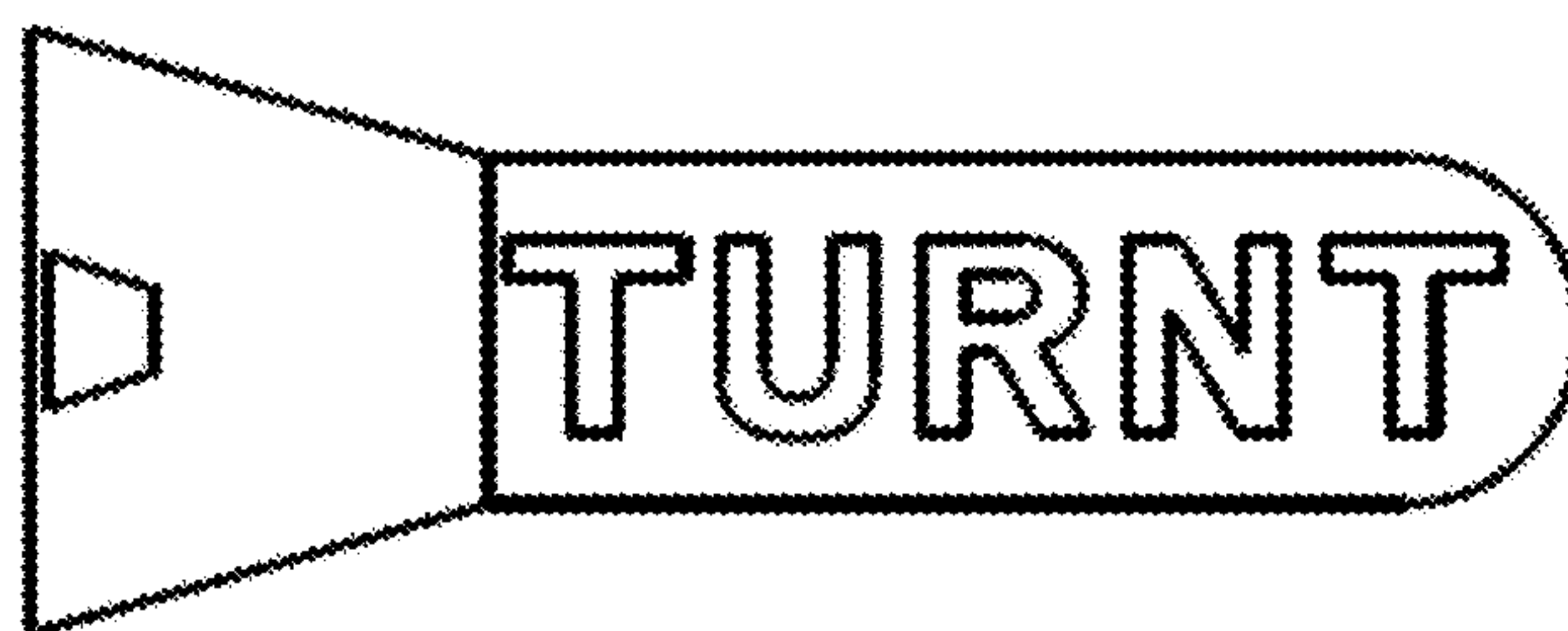


FIG. 59

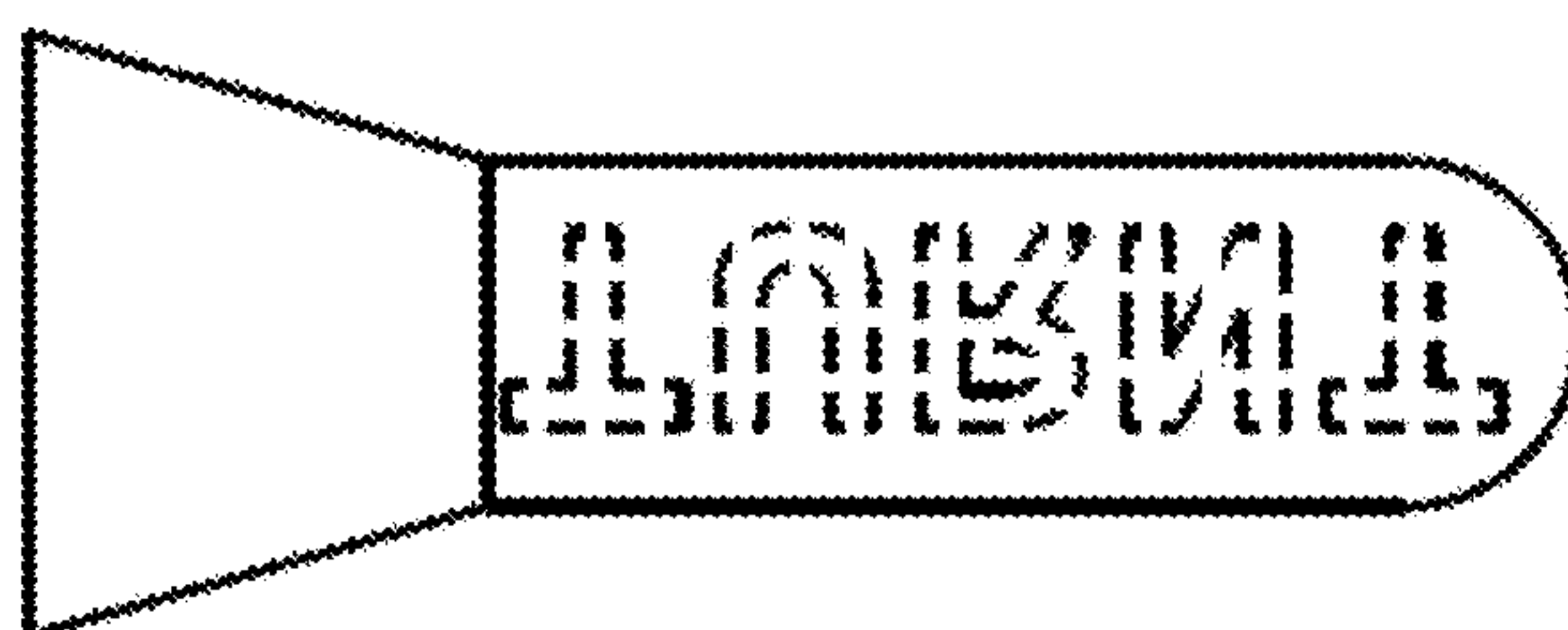


FIG. 60