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Hoskens

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(54)

GUIDE MEMBER FOR A LACE
TIGHTENING DEVICE

(74)

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(72)

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(21)

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Field of Classification Search

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CPC .. A43C 1/003; A43C 9/04; A43C 7/00; A43C 11/00; A43C 13/10; A43C 7/08; A43C 7/005; A43B 3/0021

See application file for complete search history.

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References Cited

U.S. PATENT DOCUMENTS

4,261,081 A * 4/1981 Lott A43C 7/00 242/379.2

4,680,878 A * 7/1987 Pozzobon A43C 11/16 24/68 B

4,719,709 A * 1/1988 Vaccari A43B 5/0433 36/118.1

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CLAIM

The ornamental design for a guide member for a lace tightening device as shown and described.

DESCRIPTION

1. Guide member for a lace tightening device

1.1 : Perspective

1.2 : Top

1.3 : Bottom

1.4 : Left

1.5 : Right

1.6 : Front

1.7 : Back

Be it known that we have invented a new, original, and ornamental design for a guide member for a lace tightening device, of which the following is a specification, reference being made to the accompanying drawings, forming a part thereof. Description of the Figures: Fig. 1.1 is a perspective view of the guide member for a lace tightening device; Fig. 1.2 is a top view of the guide member for a lace tightening device; Fig. 1.3 is a bottom view of the guide member for a lace tightening device; Fig. 1.4 is a first side view of the guide member for a lace tightening device; Fig. 1.5 is a second side view of the guide member for a lace tightening device; Fig. 1.6 is a front view of the guide member for a lace tightening device; Fig. 1.7 is a back view of the guide member for a lace tightening device. The guide member is attachable to an article, such as an article of footwear, and is configured to guide or direct a lace; the lace can be tensioned, via a lace tightening device, to close or tighten the article, such as tightening an article of footwear about a wearer's foot; the portions illustrated by solid lines are the portions for which the claimed design is intended; the broken lines in the drawings represent environment that form no part of the claim.

Primary Examiner — Rashida C. Walshon

1 Claim, 7 Drawing Sheets

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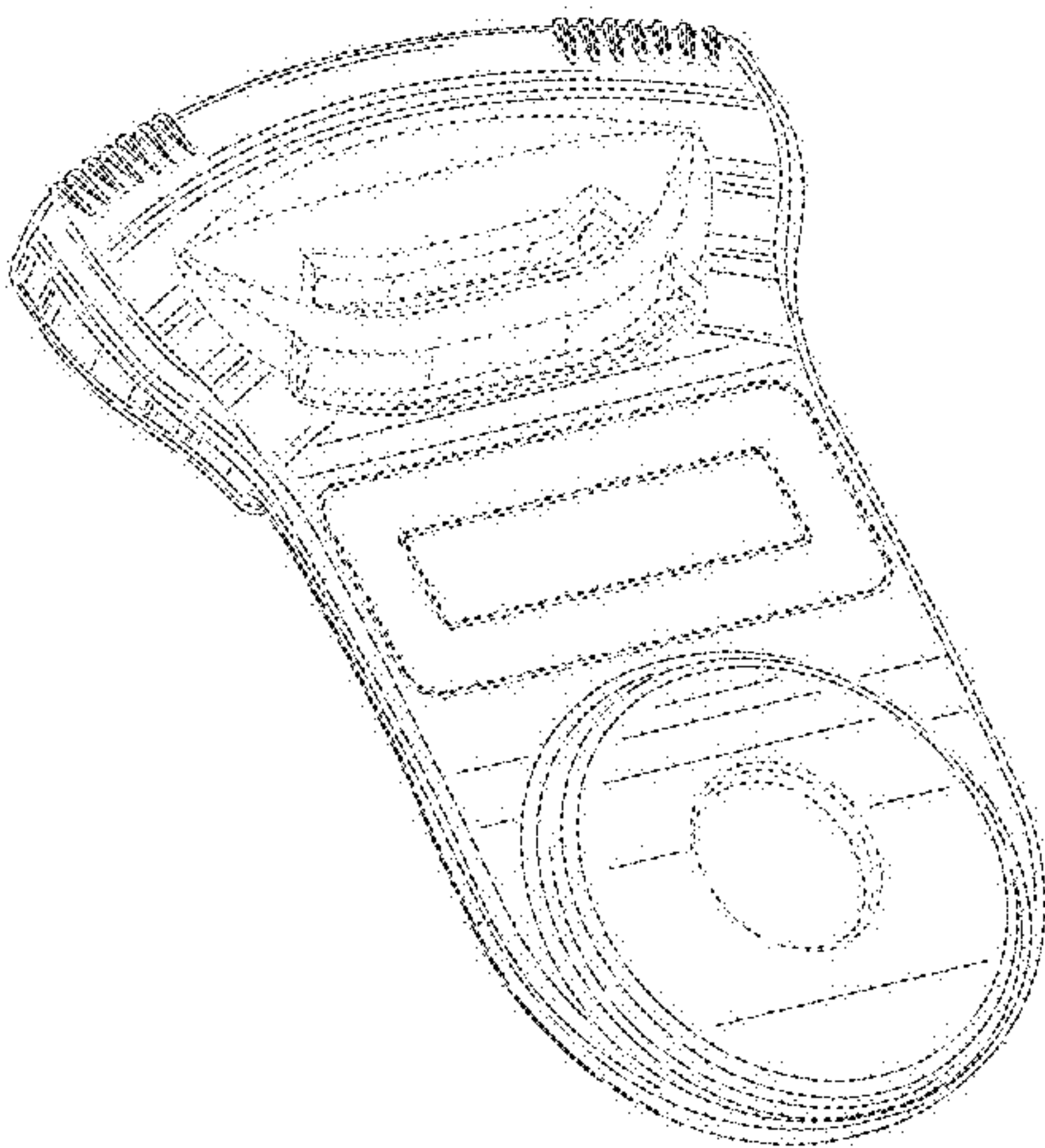
References Cited

U.S. PATENT DOCUMENTS

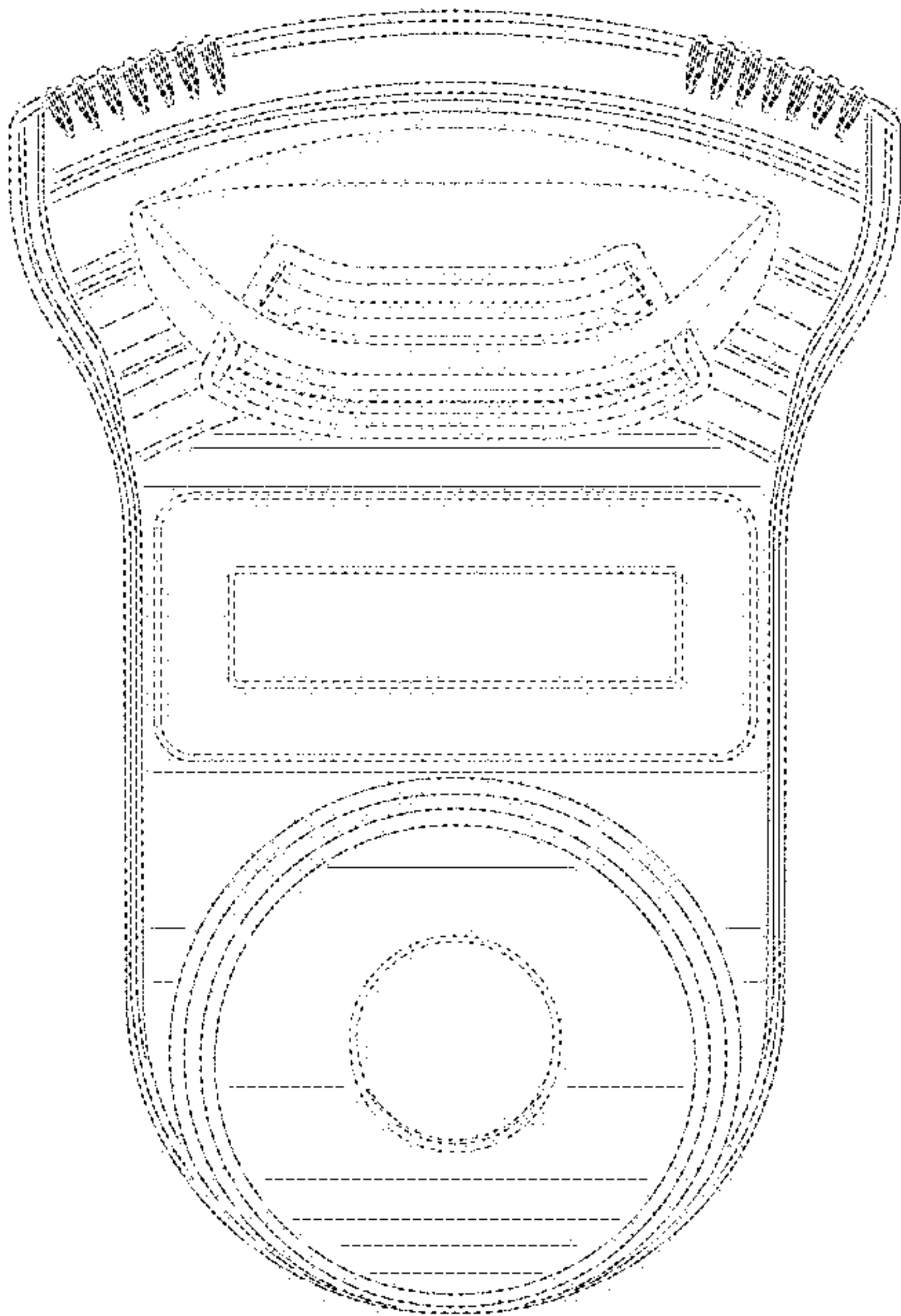
5,117,567 A * 6/1992 Berger A43C 11/16
36/50.1
5,177,882 A * 1/1993 Berger A43C 11/165
36/50.1
D333,552 S * 3/1993 Berger D2/973
5,319,868 A * 6/1994 Hallenbeck A43C 11/00
36/50.1
5,325,613 A * 7/1994 Sussmann A43C 11/00
24/712.2
5,357,654 A * 10/1994 Hsing-Chi A63B 33/002
2/418
5,502,902 A * 4/1996 Sussmann A43C 11/00
24/714.7
7,600,660 B2 * 10/2009 Kasper A45F 3/047
2/338
7,662,122 B2 * 2/2010 Sterling A61F 5/0123
602/61
7,950,112 B2 * 5/2011 Hammerslag A43B 5/16
36/50.5
8,424,168 B2 * 4/2013 Soderberg A43B 3/0042
2/418
9,918,865 B2 * 3/2018 Nickel A61F 5/01
10,123,589 B2 * 11/2018 Soderberg A43C 11/16
D835,898 S * 12/2018 Lovett A43C 11/165
D2/978
D928,494 S * 8/2021 Panian D2/978
2010/0251524 A1 * 10/2010 Chen A43C 11/165
24/713.2
2013/0014359 A1 * 1/2013 Chen A42B 3/145
24/68 SK
2015/0007422 A1 * 1/2015 Cavanagh A43C 11/165
29/434

* cited by examiner

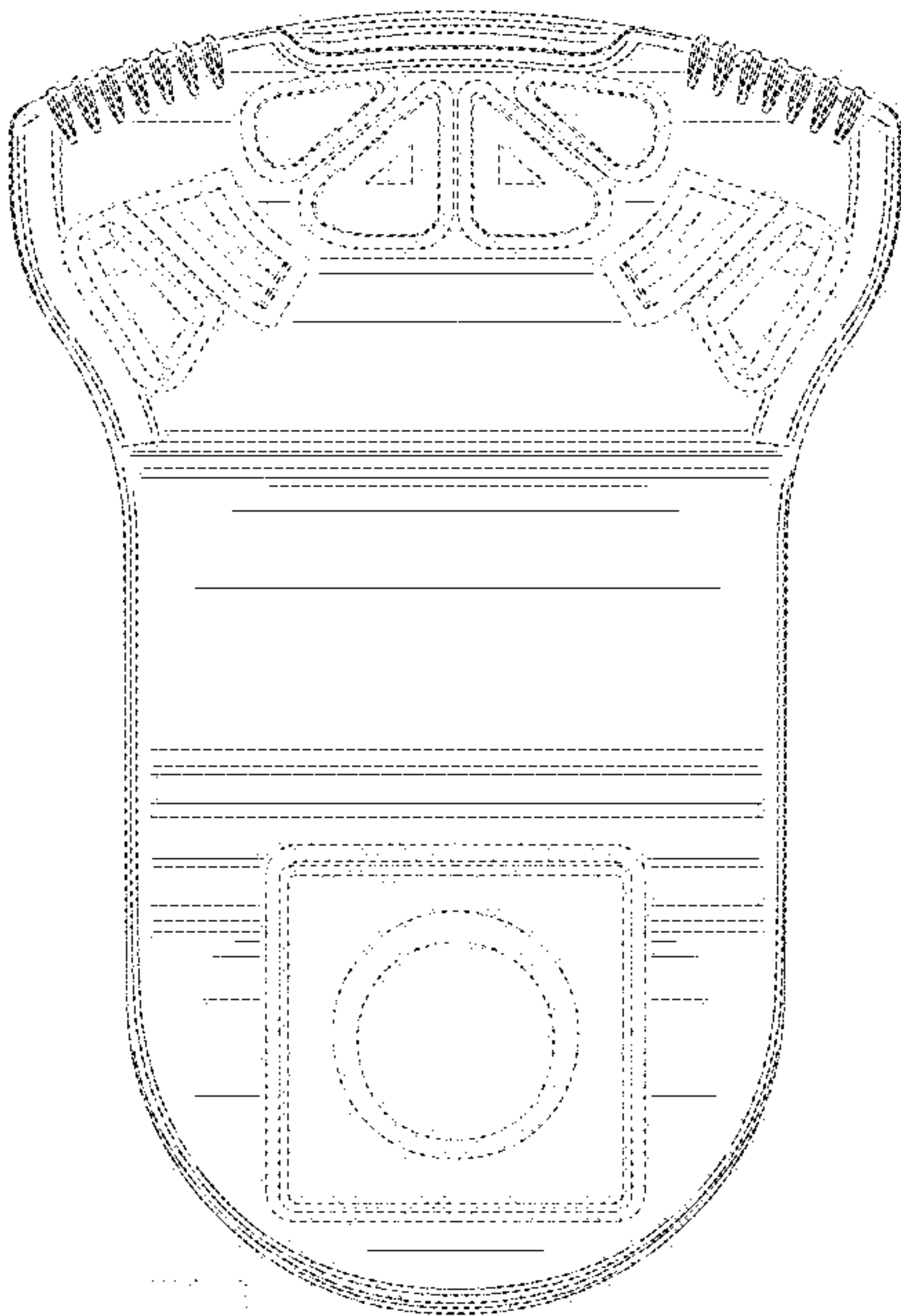
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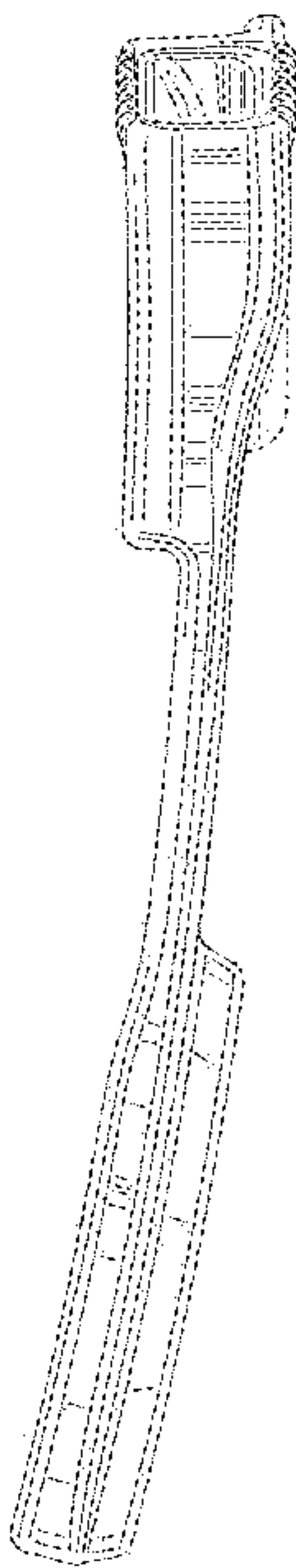
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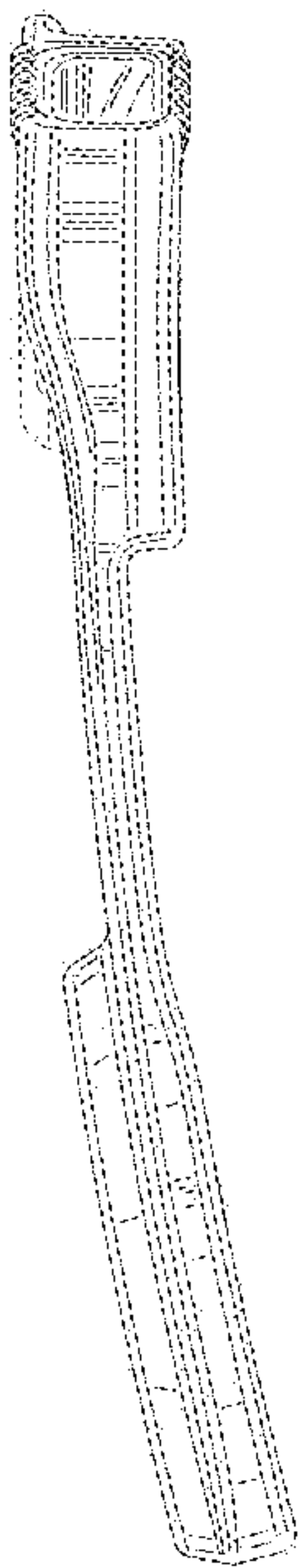
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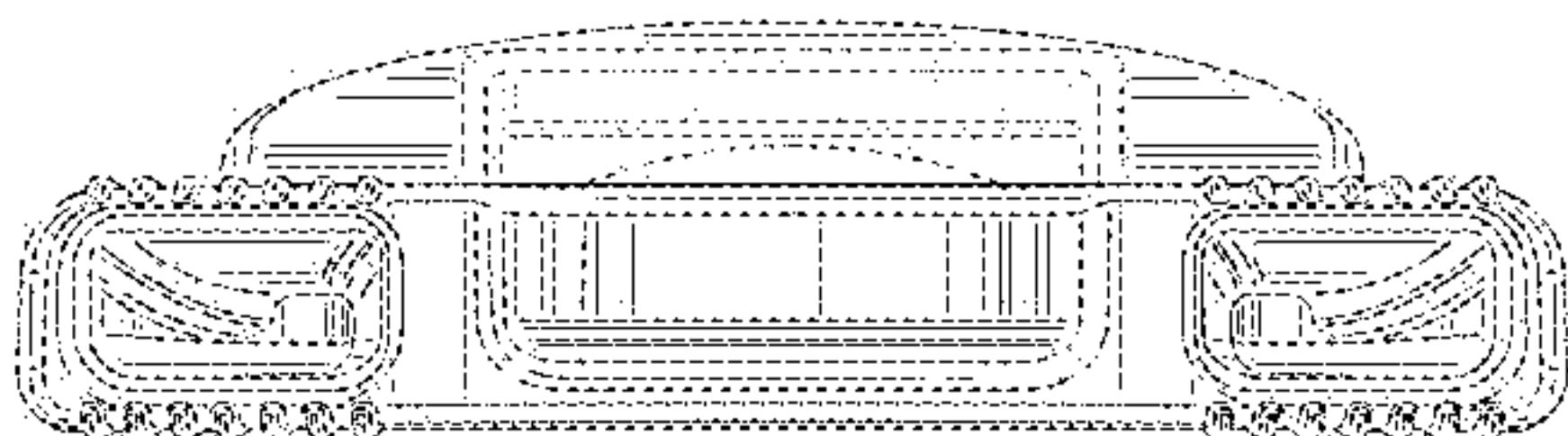
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