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(12) **United States Design Patent** (10) **Patent No.:** **US D779,154 S**
Scott et al. (45) **Date of Patent:** **** Feb. 21, 2017**

(54) **CHRISTMAS TREE BOW TIE**
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(72) Inventors: **Brad Scott**, London (CA); **Patrick John Ambrogio**, London (CA)
(**) Term: **15 Years**
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(52) **U.S. Cl.**
USPC **D2/606**
(58) **Field of Classification Search**
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D2/604, 605, 606, 607, 608, 609; 2/46,
2/127, 130, 144, 151, 154, 156, 157
CPC A41D 25/00; A41D 25/001; A41D 25/003;
A41D 25/005
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D87,582 S * 8/1932 Klein D2/603
D87,583 S * 8/1932 Klein D2/603
D238,018 S * 12/1975 Mackie D2/605
D247,876 S * 5/1978 Garson D9/425
D315,244 S * 3/1991 Cadot D2/606
D321,276 S * 11/1991 Weeks D2/605
D321,671 S * 11/1991 Goonen D11/117
D324,942 S * 3/1992 Hillenmaier D2/605
D332,394 S * 1/1993 Leonard D11/125
D334,579 S * 4/1993 McGonagle D11/121
D343,508 S * 1/1994 Jones D2/606
D352,677 S * 11/1994 Rempel D11/164
D354,928 S * 1/1995 Hoffman D11/118
D388,237 S * 12/1997 Mirvis D2/605

D389,285 S * 1/1998 Falloon D2/608
D462,031 S * 8/2002 Ng D11/118
D480,534 S * 10/2003 Bryant, II D2/608
D513,698 S * 1/2006 Murphy D8/356
D623,827 S * 9/2010 Pauling D2/605
D628,862 S * 12/2010 Zeilinger D7/354
D628,864 S * 12/2010 Zeilinger D7/676
D654,328 S * 2/2012 Mills D7/675
D658,092 S * 4/2012 Favretto D11/118

* cited by examiner
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(57) **CLAIM**
The ornamental design for a Christmas tree bow tie, as shown and described.

DESCRIPTION
FIG. 1 is a front perspective view of the Christmas tree bow tie.
FIG. 2 is a front elevational view of the Christmas tree bow tie of FIG. 1.
FIG. 3 is a top plan view of the Christmas tree bow tie of FIG. 1.
FIG. 4 is a bottom plan view of the Christmas tree bow tie of FIG. 1.
FIG. 5 is a side elevational view of the Christmas tree bow tie of FIG. 1.
FIG. 6 is a side elevational view of the Christmas tree bow tie of FIG. 1 taken opposite FIG. 5.
FIG. 7 is a rear elevational view of the Christmas tree bow tie of FIG. 1; and,
FIG. 8 is a front elevational view of the Christmas tree bow tie of FIG. 1 shown in the environment of its use.
The environment shown in broken lines in FIG. 8 does not form part of the design.

1 Claim, 3 Drawing Sheets

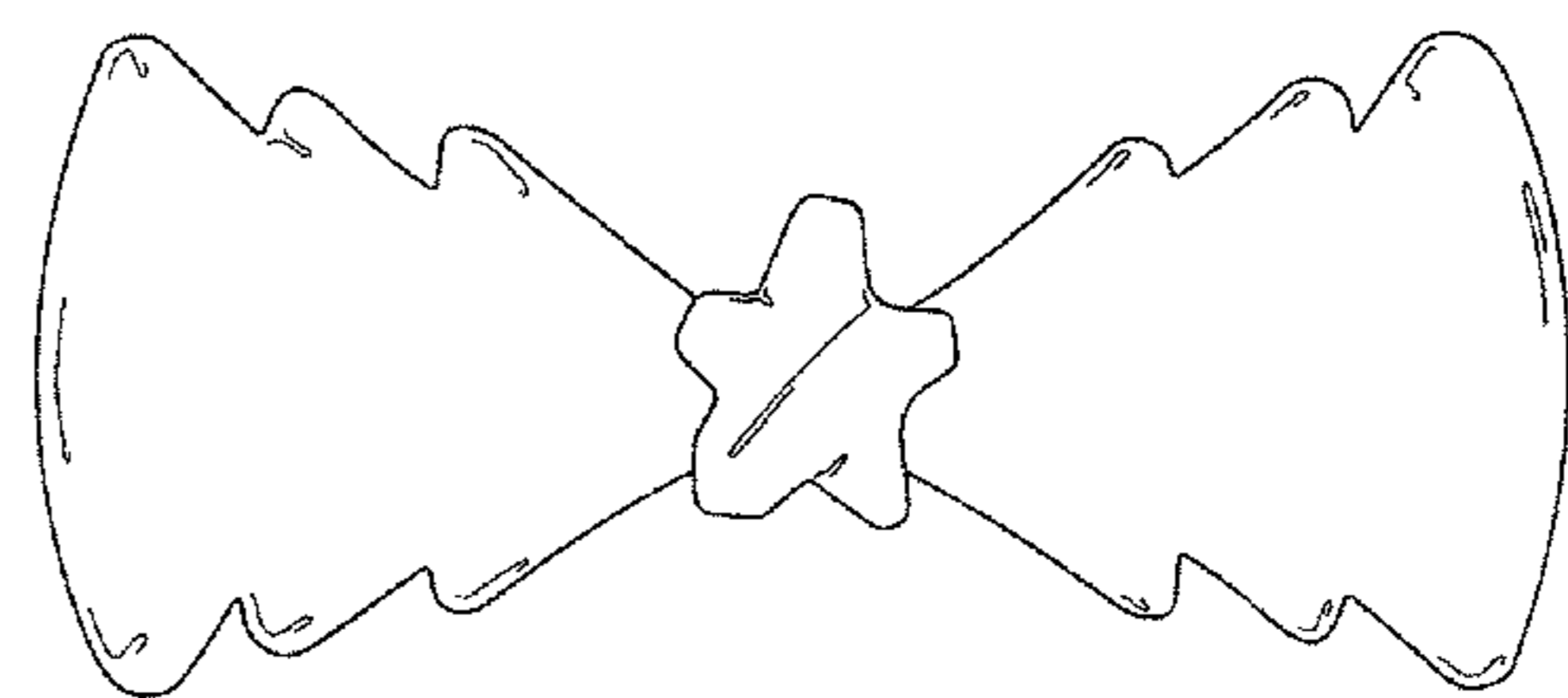
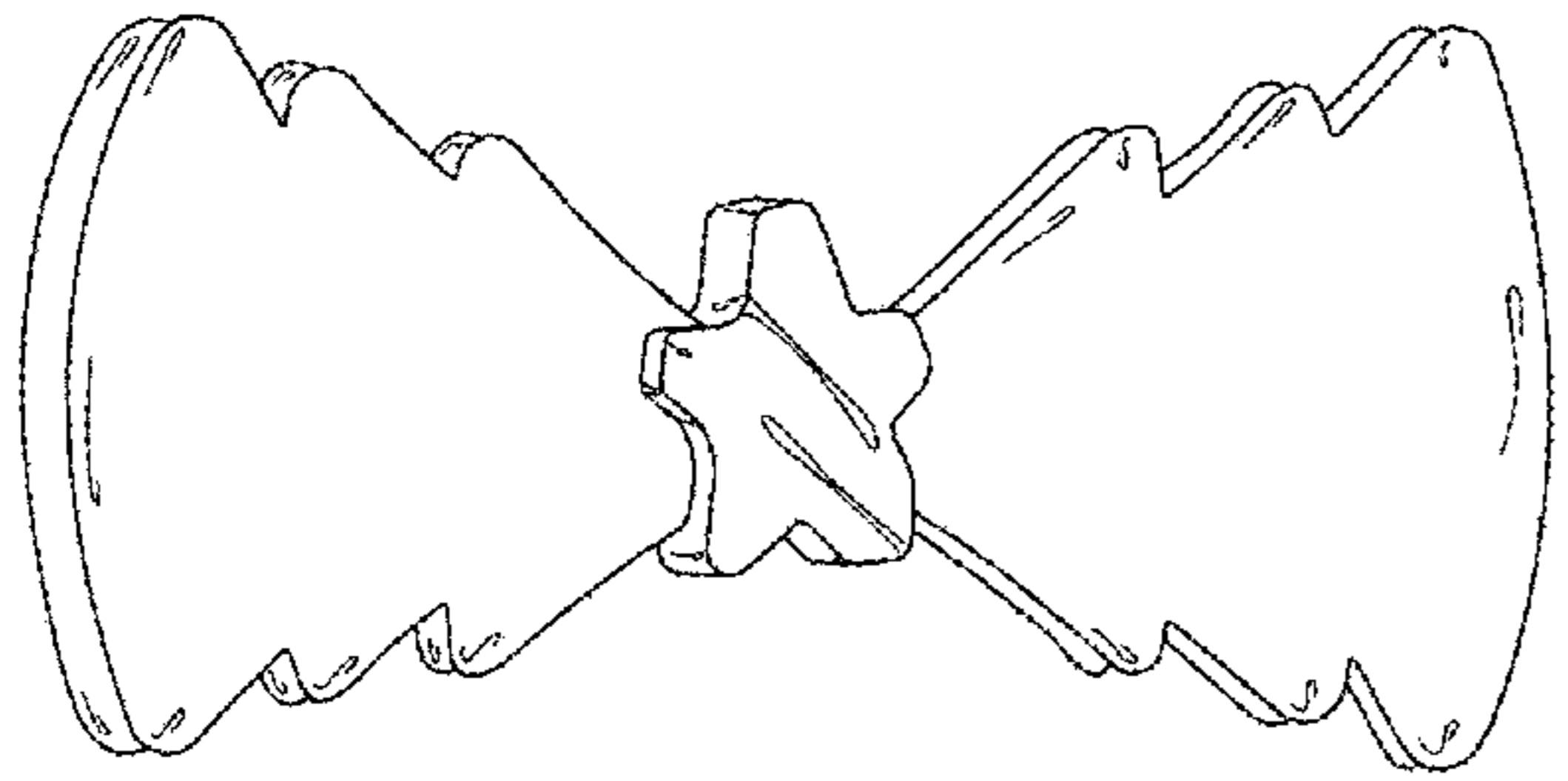


Fig. 1

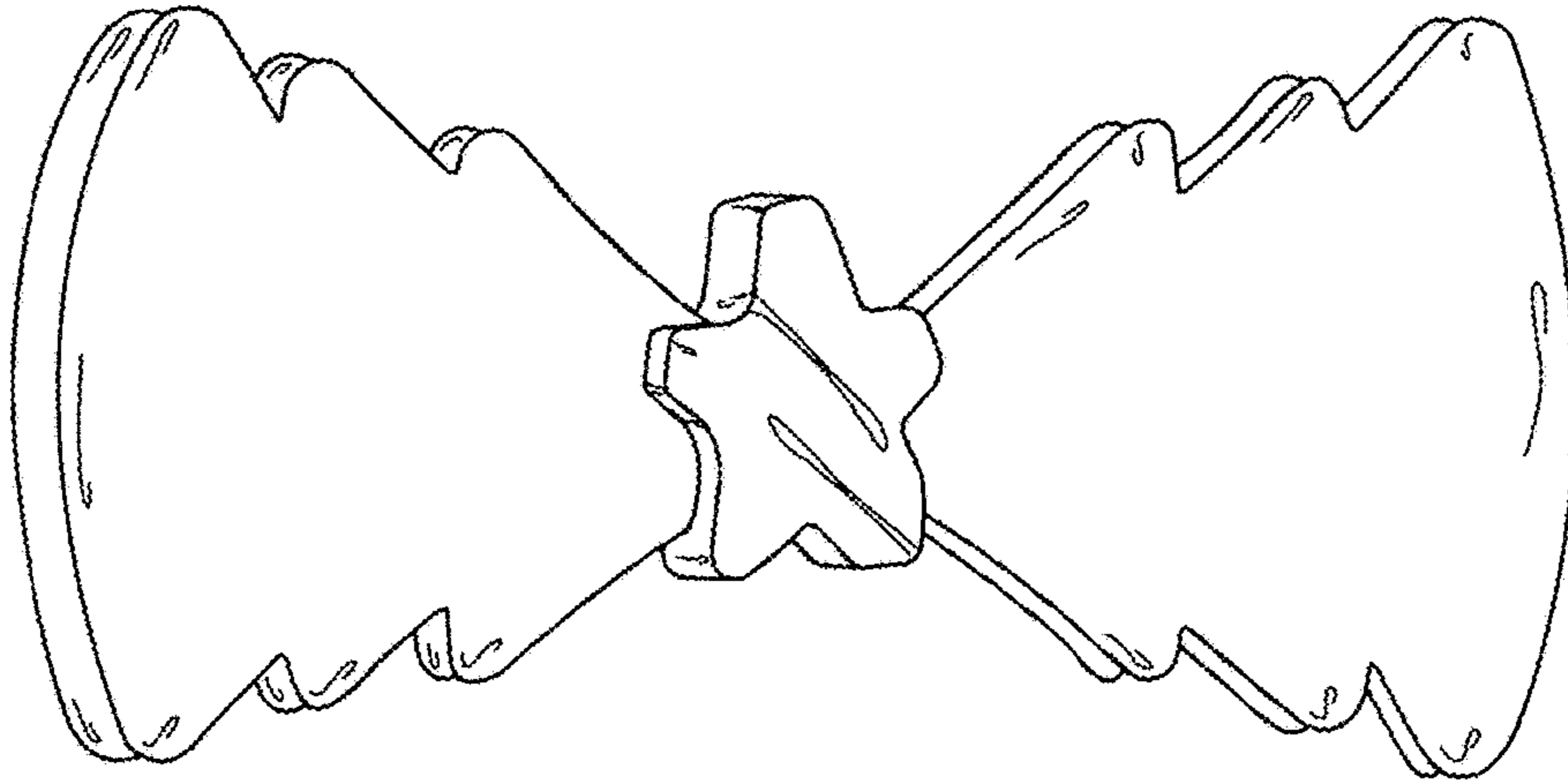


Fig. 2

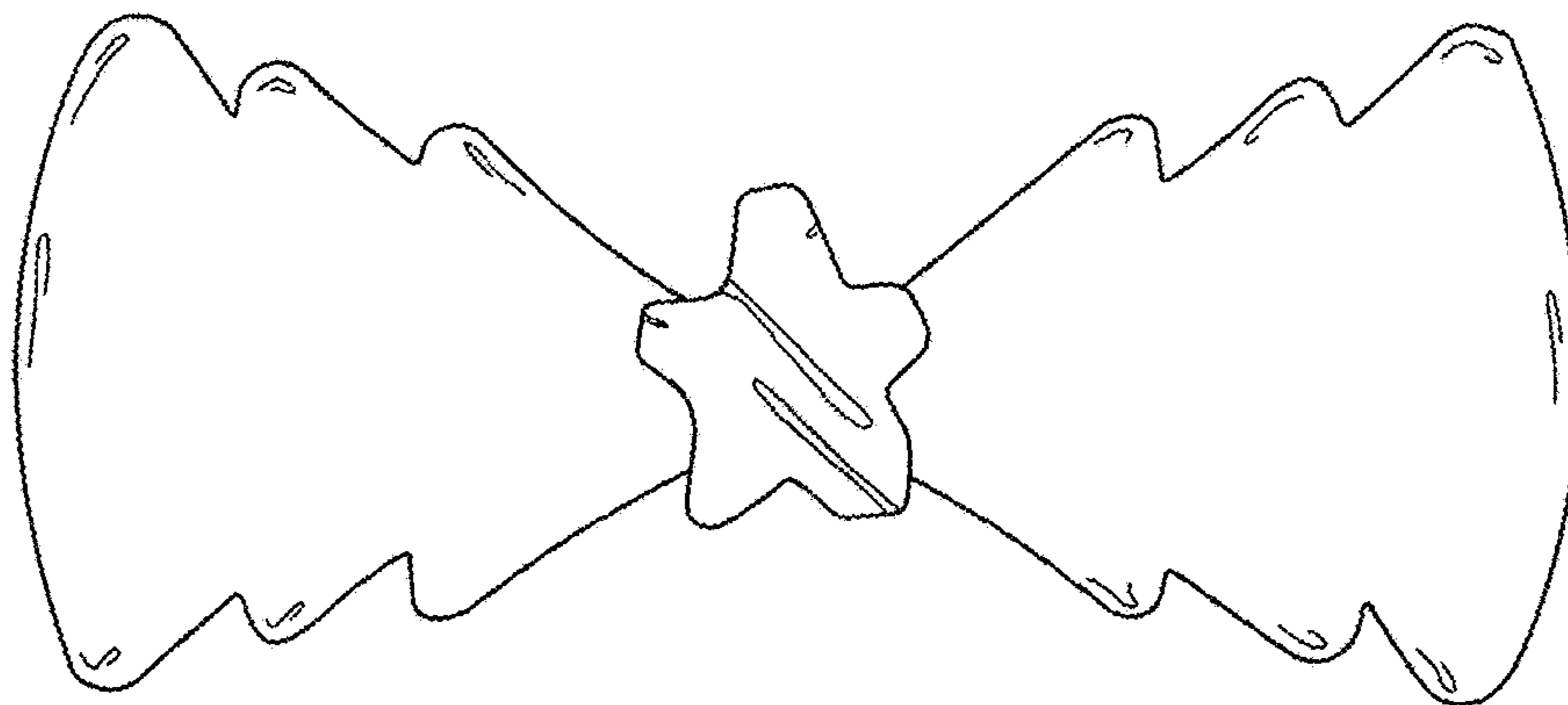


Fig. 3

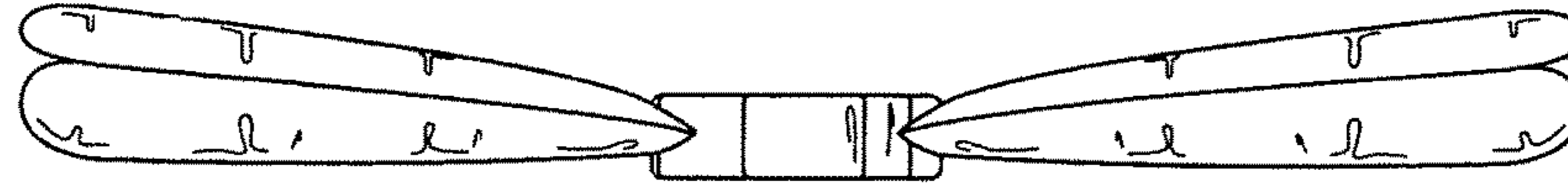


Fig. 4

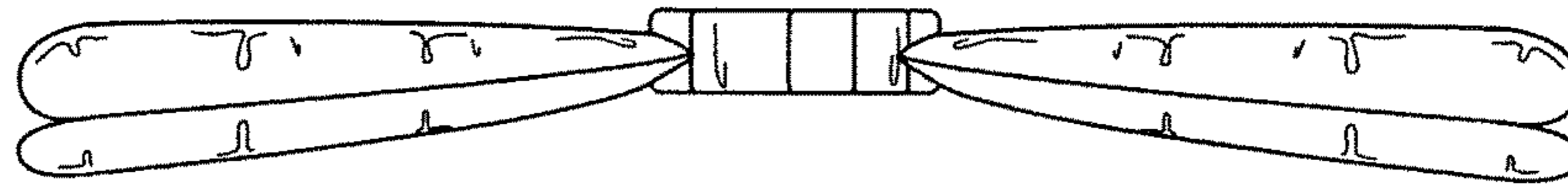


Fig. 5



Fig. 6



Fig. 7

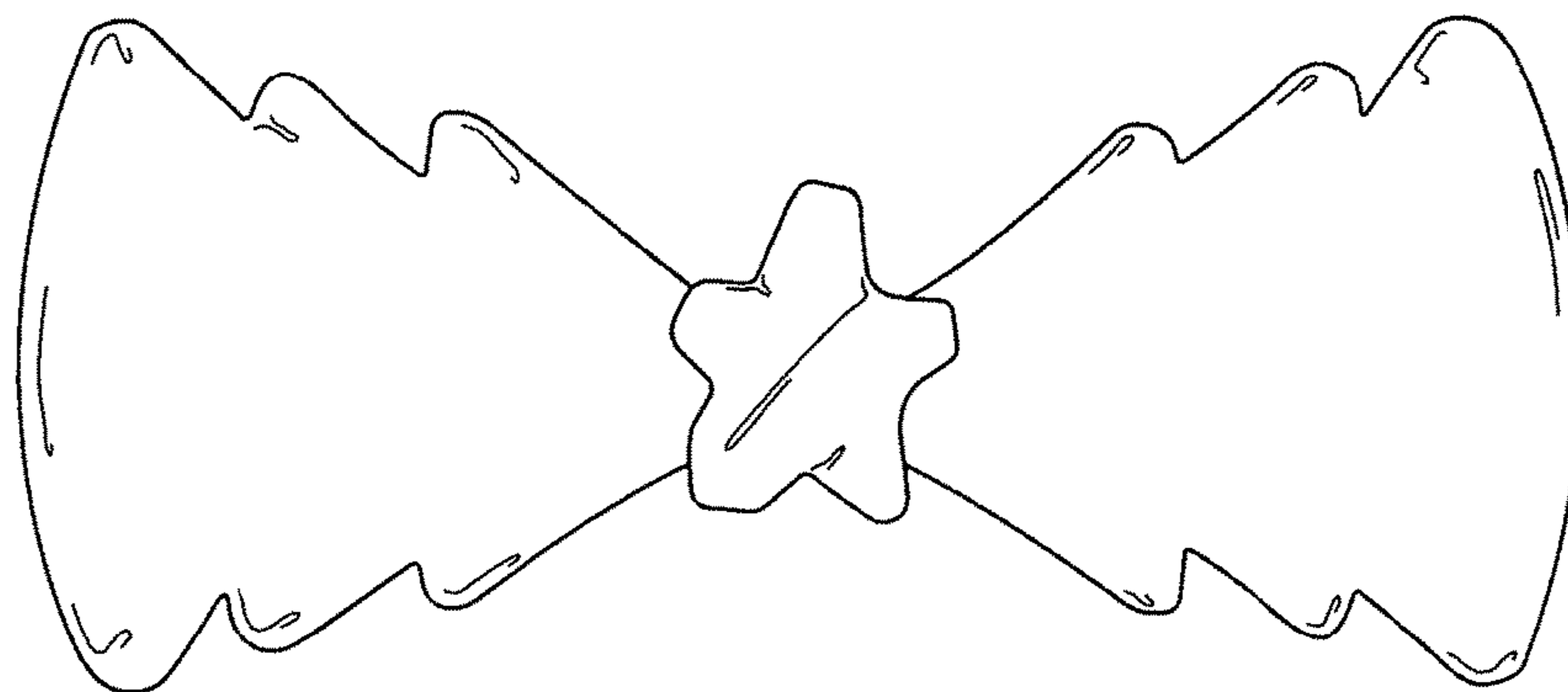


Fig. 8

