



US00D780276S

(12) **United States Design Patent**
Dawson

(10) **Patent No.:** **US D780,276 S**

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(54) **BEACH SPIKE**

(71) Applicant: **Telecia D. Dawson**, Margate, FL (US)

(72) Inventor: **Telecia D. Dawson**, Margate, FL (US)

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

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(51) **LOC (10) Cl.** **21-04**

(52) **U.S. Cl.**
USPC **D21/840**

(58) **Field of Classification Search**

USPC D21/840; D8/1, 356, 388, 392; D25/121,
D25/126, 131; 135/118; 52/155; 362/431

CPC E04H 15/62; E04H 12/2215; A01G 9/122;
A01G 9/124

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D343,775 S *	2/1994	Steen	D21/840
D499,766 S *	12/2004	Avilla	D20/29
6,938,384 B1 *	9/2005	Hodge	E04H 15/62
				135/118
7,076,900 B2 *	7/2006	Faulkner	G09F 3/04
				40/645
D658,259 S *	4/2012	Zhou	D21/840

D700,673 S *	3/2014	Ochagavia Torino	D21/840
D732,624 S *	6/2015	Esarey	D21/840
D743,620 S *	11/2015	Soofer	D26/138
D751,946 S *	3/2016	Soofer	D11/157

* cited by examiner

Primary Examiner — Cynthia M Chin

(74) *Attorney, Agent, or Firm* — Christopher J. VanDam, PA; Chris Vandam

(57) **CLAIM**

The ornamental design for a beach spike, as shown.

DESCRIPTION

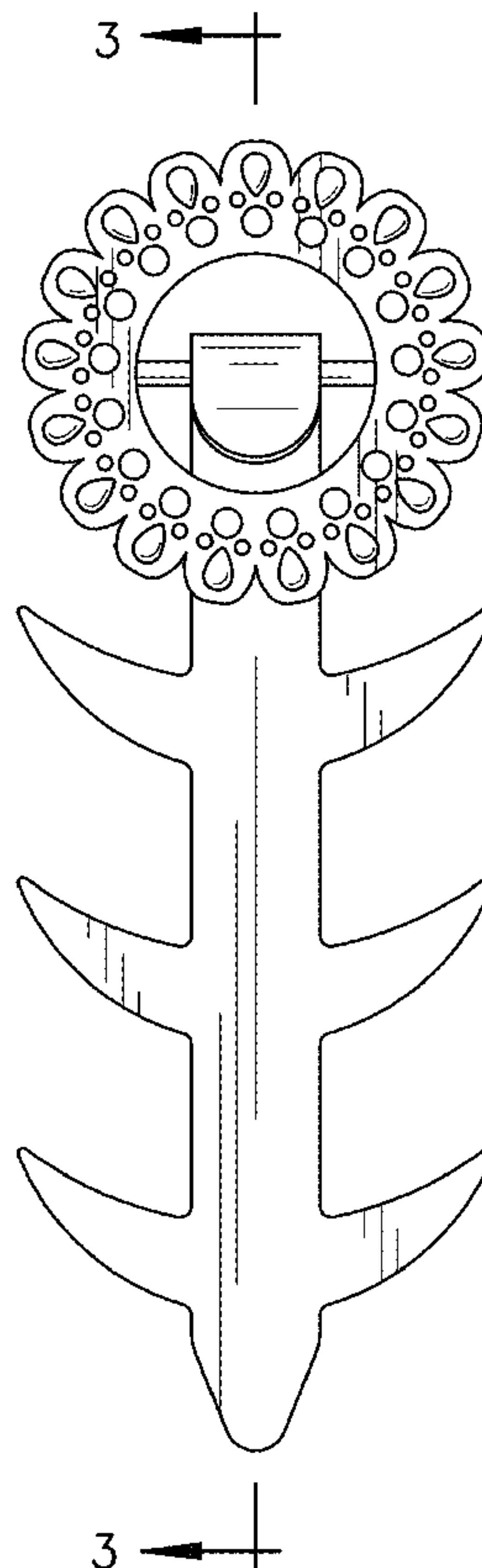
FIG. 1 shows a front elevation view of a beach spike.
FIG. 2 shows a side elevation view of the beach spike.
FIG. 3 shows a side elevation cross-section view of the beach spike taken from line 3-3 of FIG. 1.

FIG. 4 shows a side elevation of a portion of the beach spike, shown separately for the clarity of illustration; and,
FIG. 5 shows a rear elevation view of the beach spike.

The crosshatching lines in the FIG. 3 represent cross-sectioned structure and are not intended to indicate surface decoration.

A spike used at a beach to secure, for example, a towel.

1 Claim, 2 Drawing Sheets



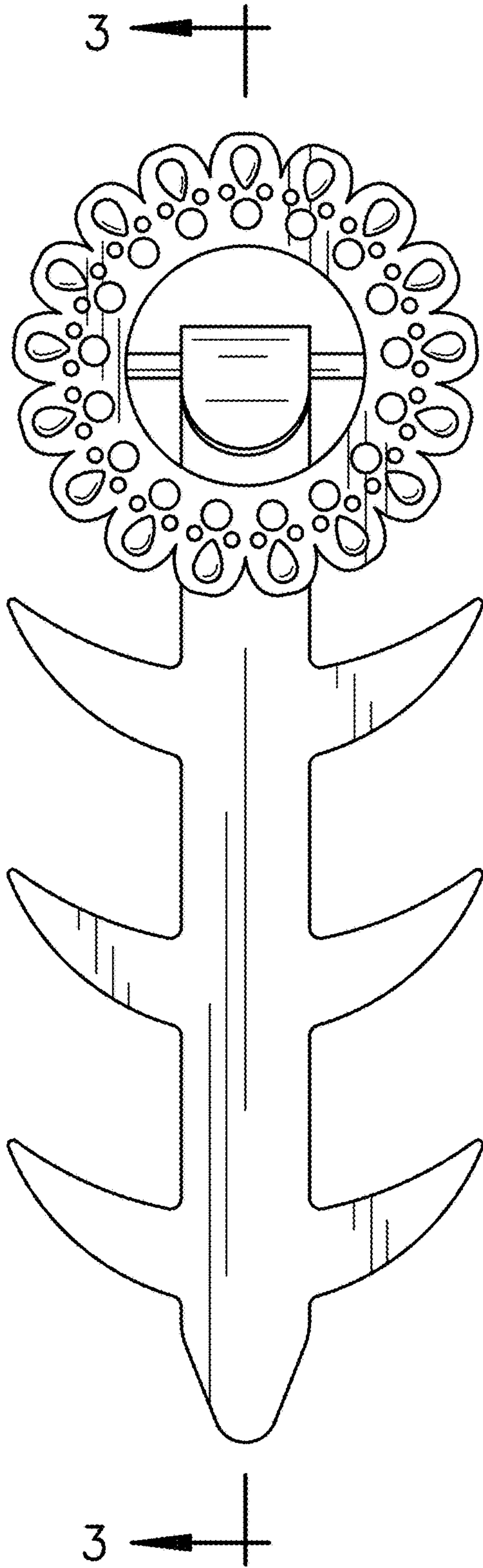


FIG. 1

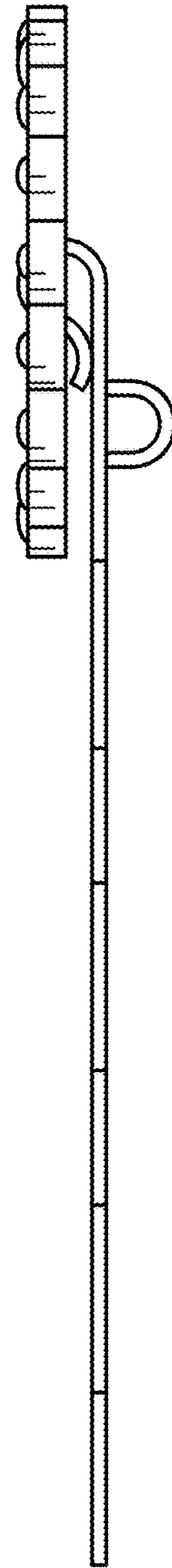


FIG. 2

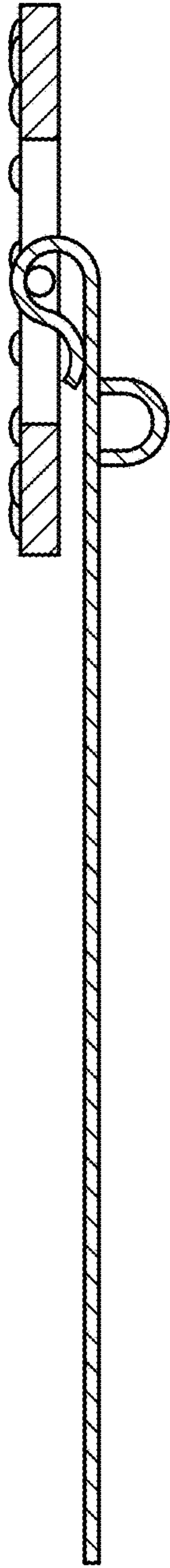


FIG. 3

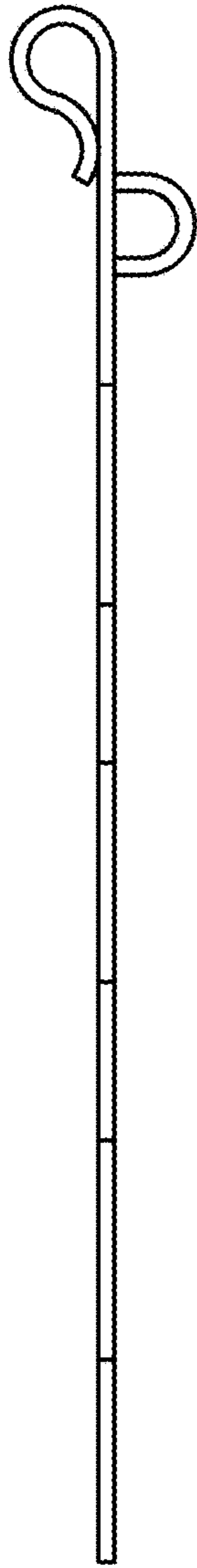


FIG. 4

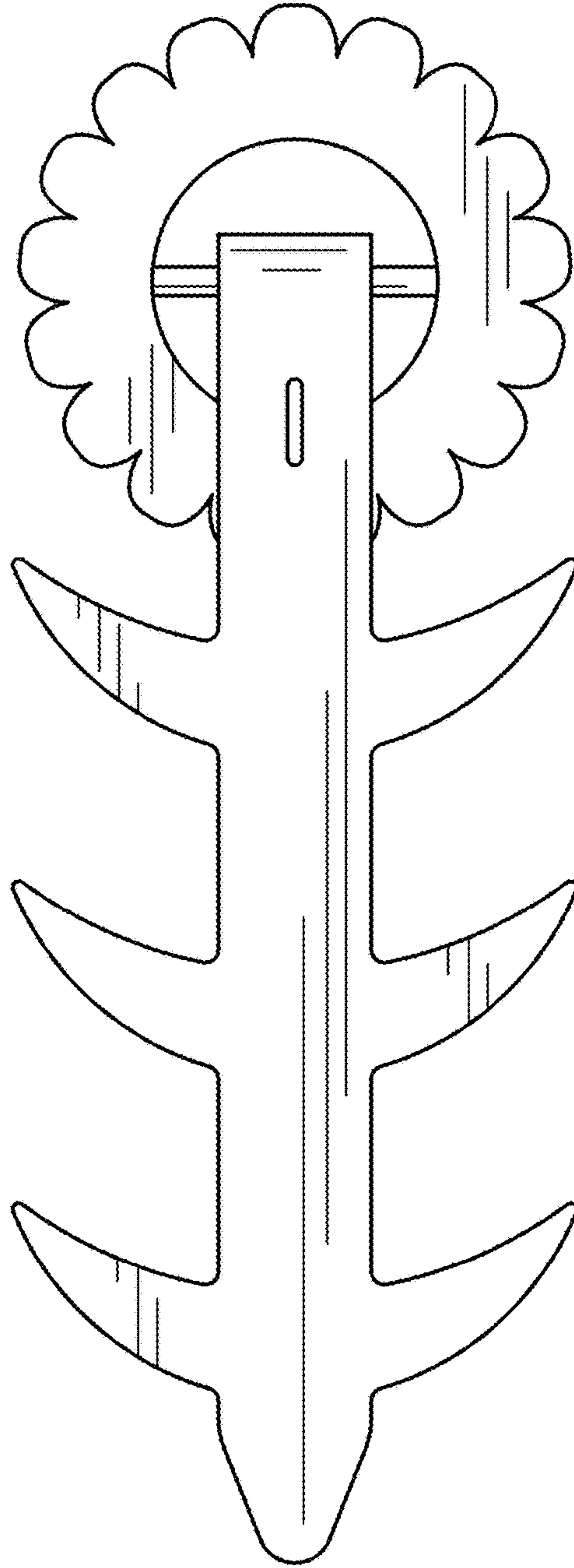


FIG. 5