



US00D673840S

(12) **United States Design Patent**
Drobot et al.

(10) **Patent No.:** **US D673,840 S**
(45) **Date of Patent:** **** Jan. 8, 2013**

(54) **TWIST IN SHELVING SUPPORT BRACKET ARM AND SUPPORT ASSEMBLY**

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(76) Inventors: **Michael Drobot**, Calgary (CA); **Adam Balogh**, North York (CA)

(**) Term: **14 Years**

(57) **CLAIM**

The ornamental design twist in shelving support bracket arm and support assembly, as shown and described.

(21) Appl. No.: **29/431,060**

(22) Filed: **Sep. 1, 2012**

Related U.S. Application Data

DESCRIPTION

(63) Continuation of application No. 12/630,936, filed on Dec. 4, 2009, now abandoned, and a continuation of application No. 13/328,090, filed on Dec. 16, 2011, which is a continuation-in-part of application No. 12/630,936, filed on Dec. 4, 2009, now abandoned.

FIG. 1 is front view of the twist in shelving support bracket arm and support assembly.

(51) **LOC (9) Cl.** **08-09**

FIG. 2 is right hand view of the twist in shelving support bracket arm and support assembly, along with a detailed cut away view to show the shelving arm twist in cam and a lower locking tab; and a detail view of the top flexible covering.

(52) **U.S. Cl.** **D8/381**

FIG. 3 is left hand view of the twist in shelving support bracket arm and support assembly.

(58) **Field of Classification Search** D8/349,
D8/354, 363, 371, 373, 380, 381; D6/418,
D6/449, 466, 491, 512, 553, 572; 248/235,
248/246, 247, 249, 250, 251, 200; 211/103,
211/42, 185, 70.6

FIG. 4 is a bottom view of the twist in shelving support bracket arm and support assembly.

See application file for complete search history.

FIG. 5 is a top view of the twist in shelving support bracket arm and support assembly; and,

(56) **References Cited**

FIG. 6 is an isometric view of the twist in shelving support bracket arm and support assembly.

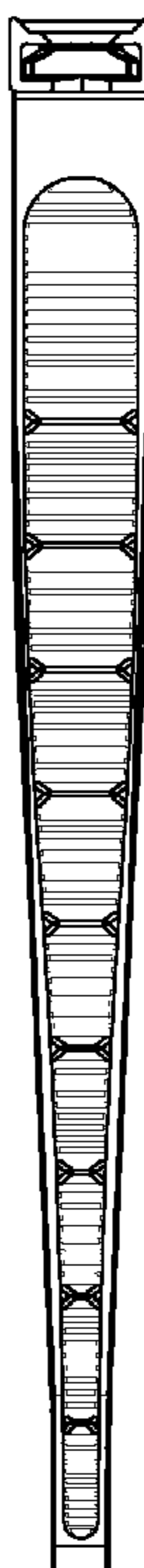
U.S. PATENT DOCUMENTS

The dashed circles highlighting the details in FIG. 2 are illustrative purposes only and form no part of the claimed design. Cutaway views are highlighted in the FIG. 2 details, and the cut lines are illustrated by dashed lines and form no part of the claimed design.

D367,221 S *	2/1996	Burgasser et al.	D8/381
D411,738 S *	6/1999	Raasch et al.	D8/381
2011/0132853 A1 *	6/2011	Drobot et al.	211/42

* cited by examiner

1 Claim, 5 Drawing Sheets



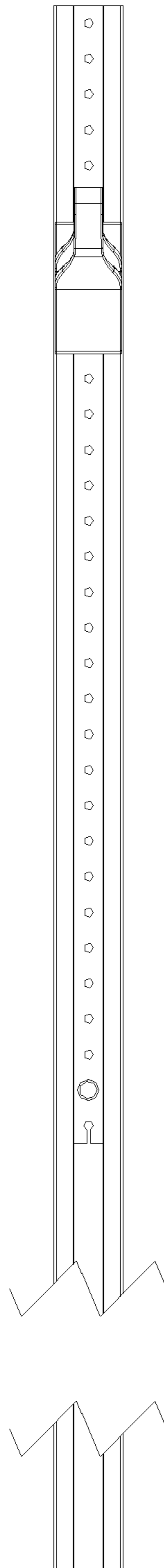
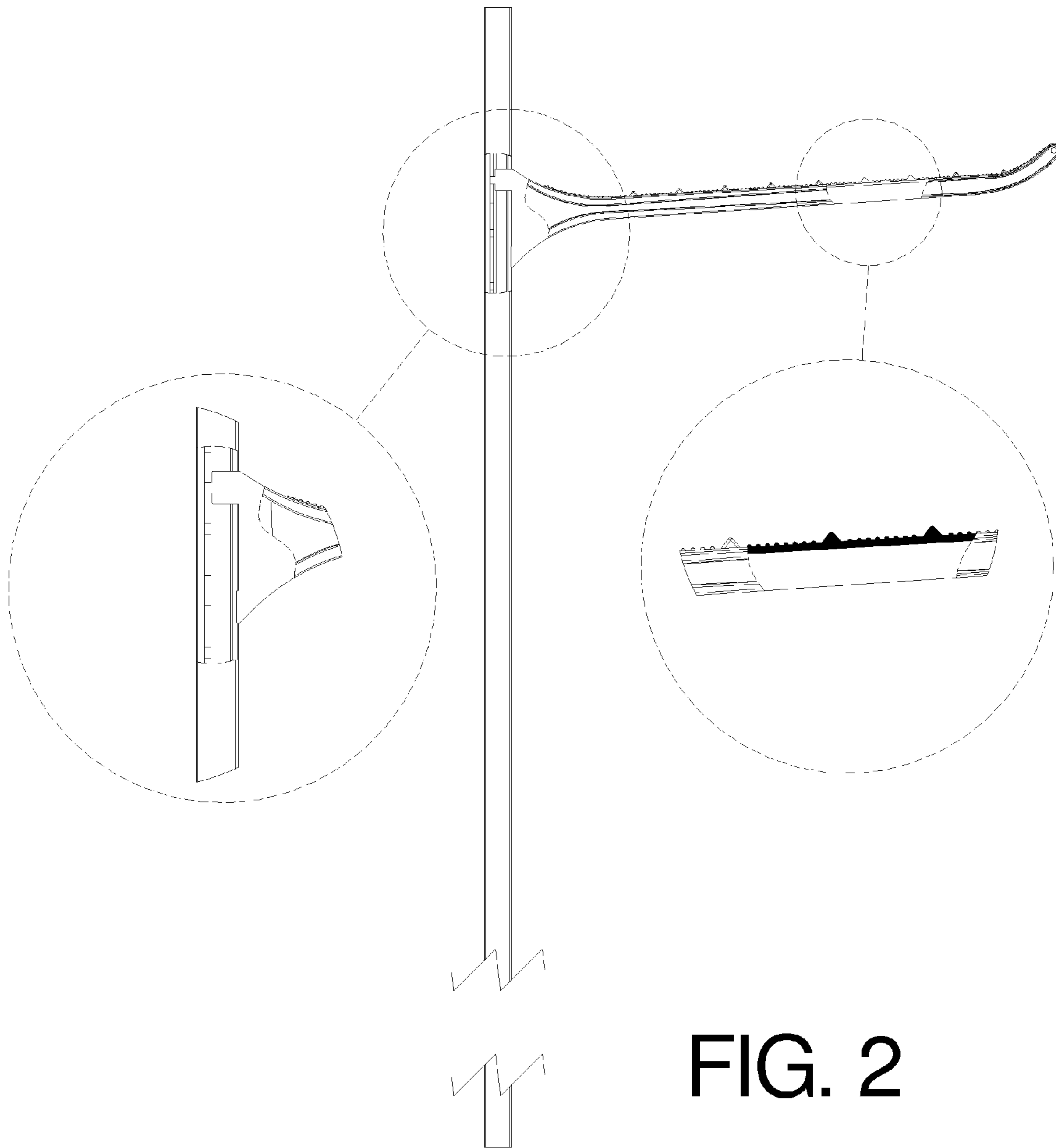


FIG. 1



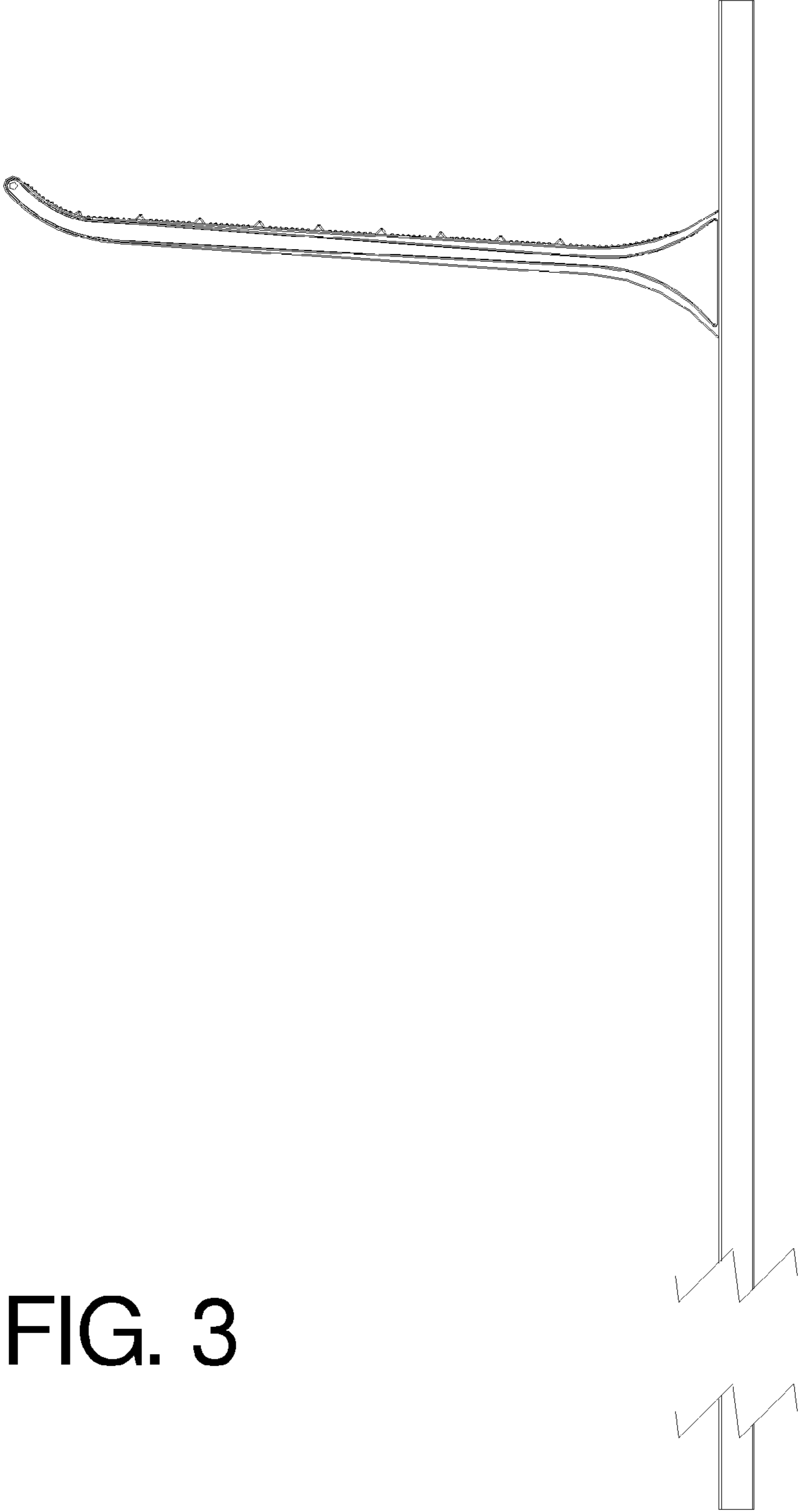


FIG. 3

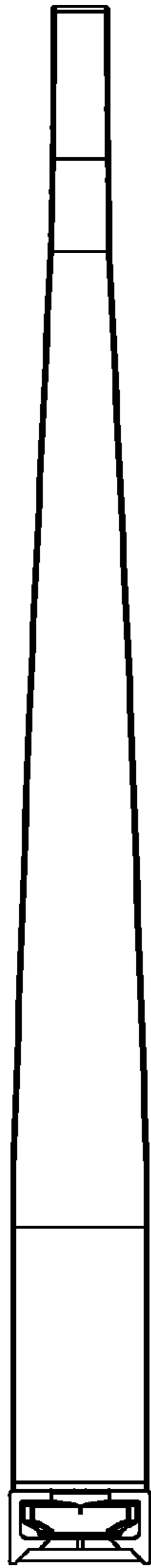


FIG. 4

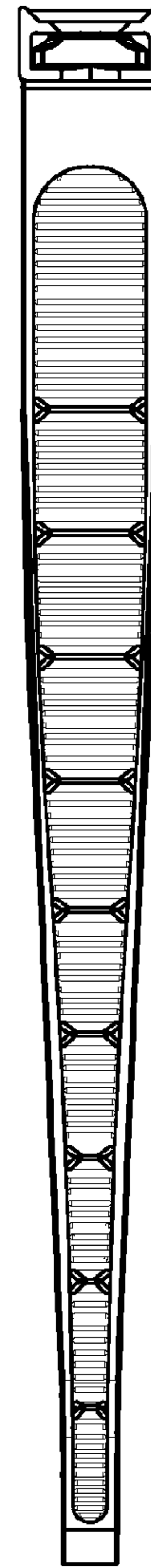


FIG. 5

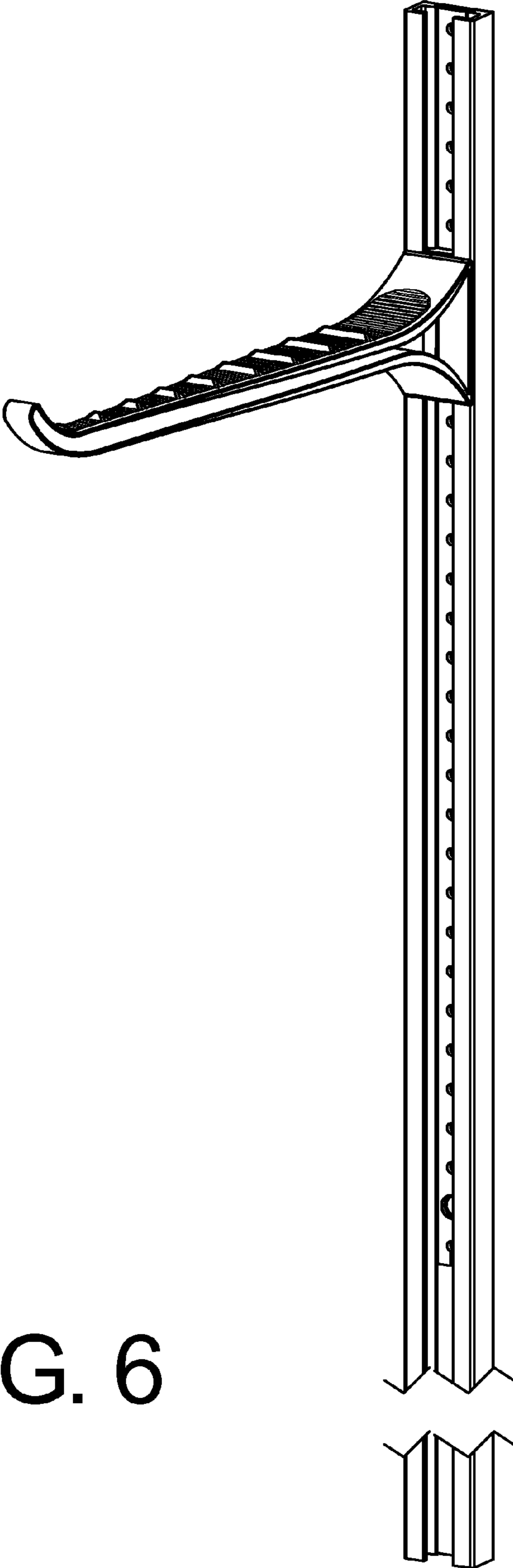


FIG. 6