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

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(54) **SUSPENSION MODULE WHEEL PULLER FOR SUSPENSION ASSEMBLIES**

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

(21) Appl. No.: **29/315,029**

(22) Filed: **May 19, 2009**

(51) **LOC (9) Cl.** **12-16**

(52) **U.S. Cl.** **D12/159**

(58) **Field of Classification Search** D12/159;
348/271-275; 384/538, 584; D1/100, 127-130,
D1/199; D11/10-11, 26-28, 40-43, 75,
D11/89-93; D28/8.1; D21/386; D24/100-101;
119/702, 707-711

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,495,547	A *	1/1985	Stoverock	361/782
D294,219	S *	2/1988	Hamatani	D8/51
5,503,374	A *	4/1996	Hellon	267/281
2003/0034624	A1 *	2/2003	Schmidt et al.	280/124.108

* cited by examiner

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(57) **CLAIM**

The ornamental design for a suspension module wheel puller for suspension assemblies, as shown and described.

DESCRIPTION

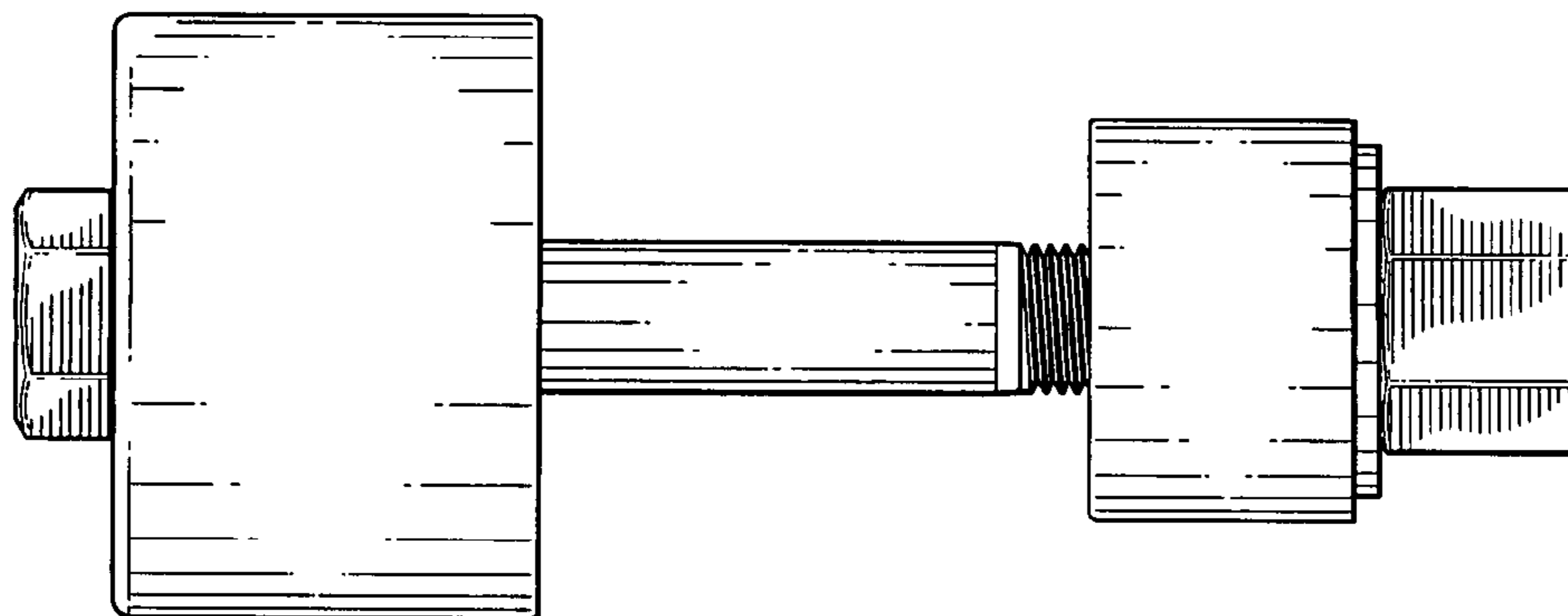
FIG. 1 is a full side view of a suspension module wheel puller for suspension assemblies showing a left end cup, a right end follower and a threaded bolt therethrough with a fastening nut on the right end;

FIG. 2 is a full left end view of the suspension module wheel puller for suspension assemblies of FIG. 1 showing the head of the bolt and the follower cup; and,

FIG. 3 is a full right end view of the suspension module wheel puller for suspension assemblies of FIG. 1 showing the right end follower, a washer, and the fastening nut on the right end of the bolt.

The portions of the suspension module wheel puller for suspension assemblies shown in broken lines form no part of the claimed design.

1 Claim, 1 Drawing Sheet



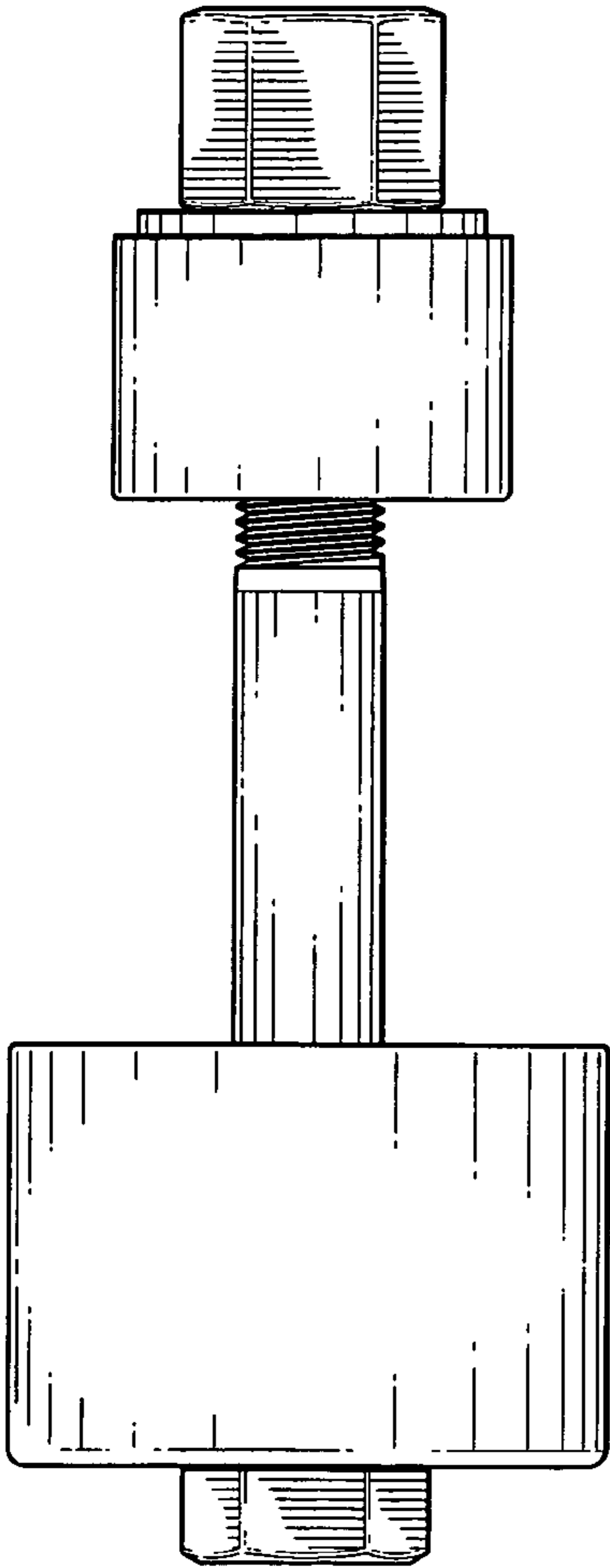


FIG. 1

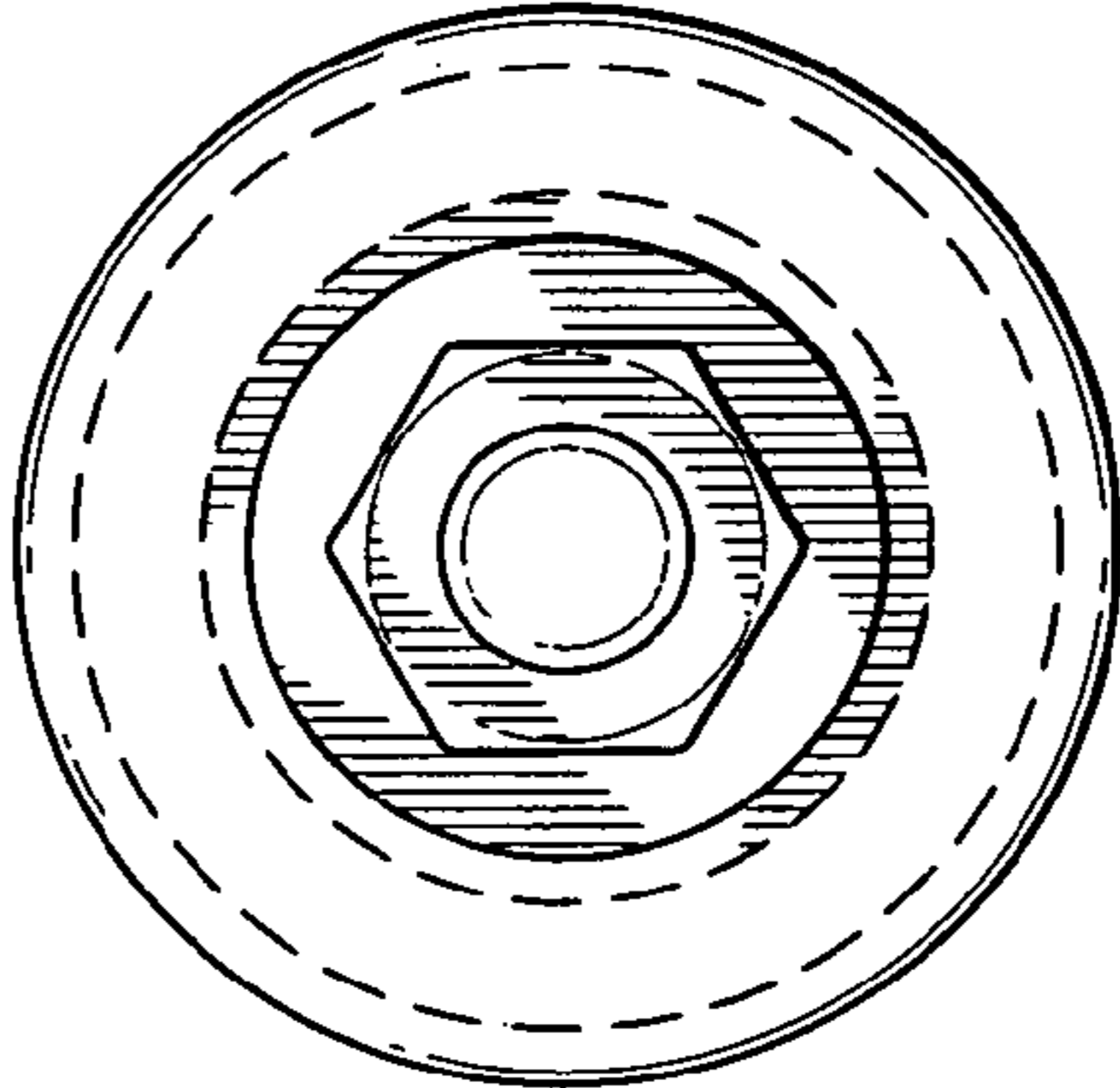


FIG. 3

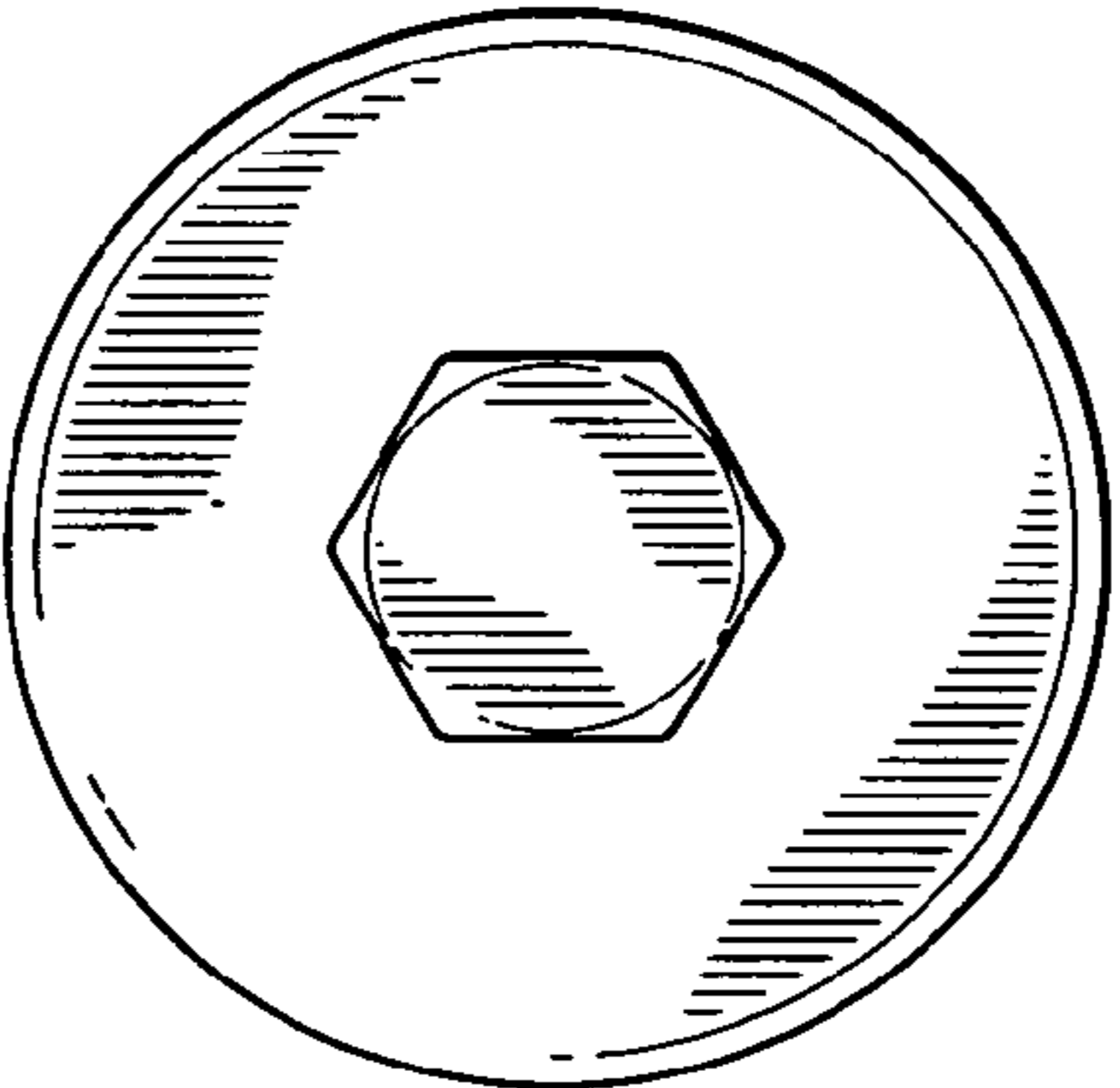


FIG. 2