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

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- (54) **FLEXIBLE STRAW FOR AEROSOL PRODUCT**
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- (73) Assignee: **WD-40 Company**, San Diego, CA (US)

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- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/490,908**

(57) **CLAIM**  
The ornamental design for a flexible straw for aerosol product, substantially as shown and described.

- (22) Filed: **May 15, 2014**
  - (51) **LOC (10) Cl.** ..... **09-07**
  - (52) **U.S. Cl.**  
USPC ..... **D9/448**
  - (58) **Field of Classification Search**  
USPC ..... D6/542–545; D7/300, 321, 392.1,  
D7/396.2, 500, 507, 509, 510, 511, 900;  
D9/434–449, 452–455, 682, 685;  
215/200, 235, 236, 252, 259, 329,  
215/355–364; 220/200, 220,  
220/203.04–203.07, 254.1, 254.4, 556, 703,  
220/704, 705; D28/4, 76, 88, 89, 82, 91.1;  
D23/206, 211
- See application file for complete search history.

**DESCRIPTION**

FIG. 1 is an isometric view showing our design of a flexible straw for an aerosol product, and the front, top and one side of the aerosol product with which the flexible straw is intended to be used, with the pivot part in a first position;

FIG. 2 is an isometric view showing our design of a flexible straw for an aerosol product, and the front, top and one side of the aerosol product with which the flexible product is intended to be used, with the pivot part in an alternate environment of use;

FIG. 3 is a side view of our design;

FIG. 4 is an enlarged side view of the discharge end of our design;

FIG. 5 is an enlarged view of the discharge end of our design; is a top elevation view of our invention, showing the pivot part in the first position; and,

FIG. 6 is a side view of our design in a flexed state, an alternate configuration of use.

The broken lines in the drawings represent unclaimed environmental subject matter and form no part of the claim.

- (56) **References Cited**  
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**1 Claim, 4 Drawing Sheets**

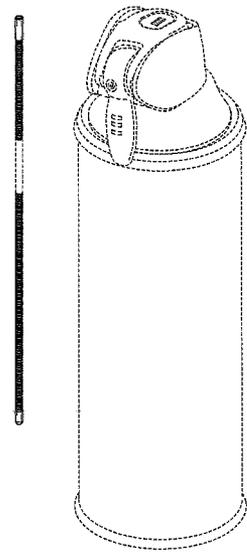


FIG. 1

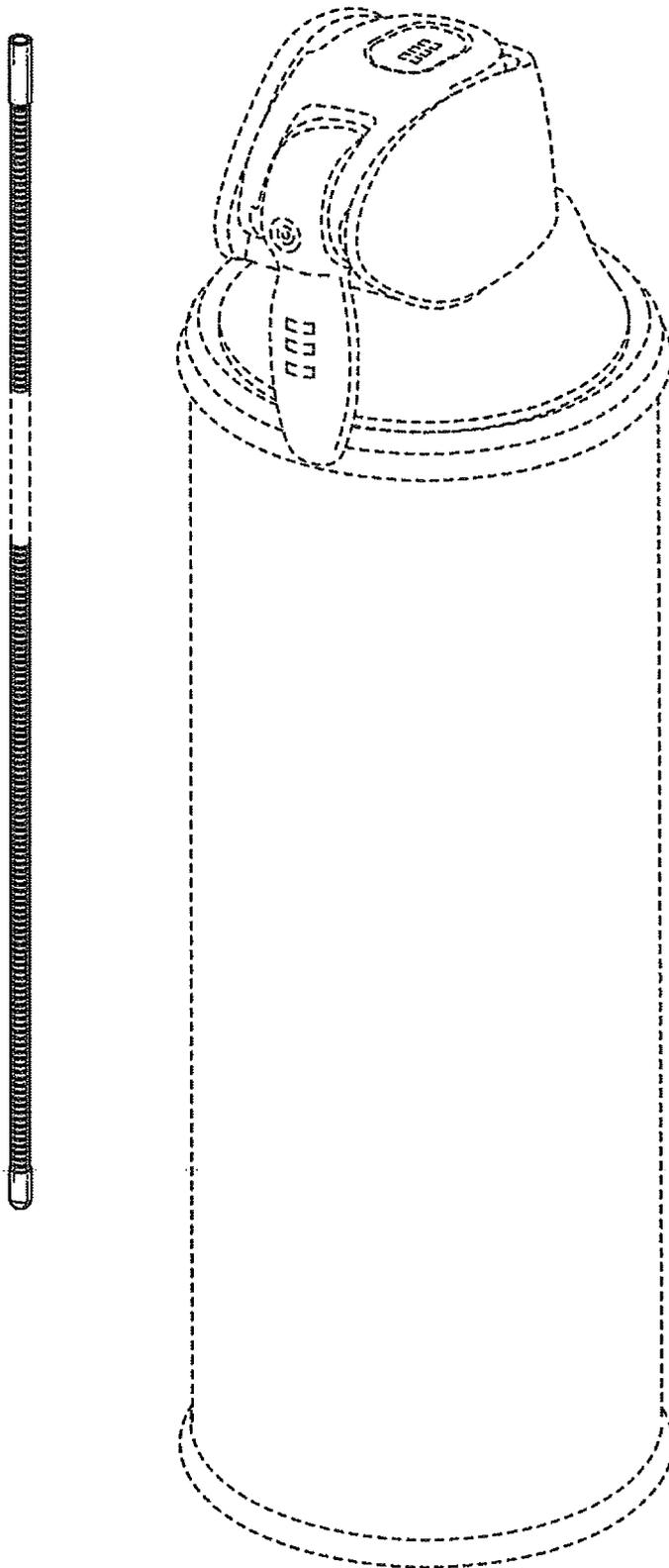


FIG. 2

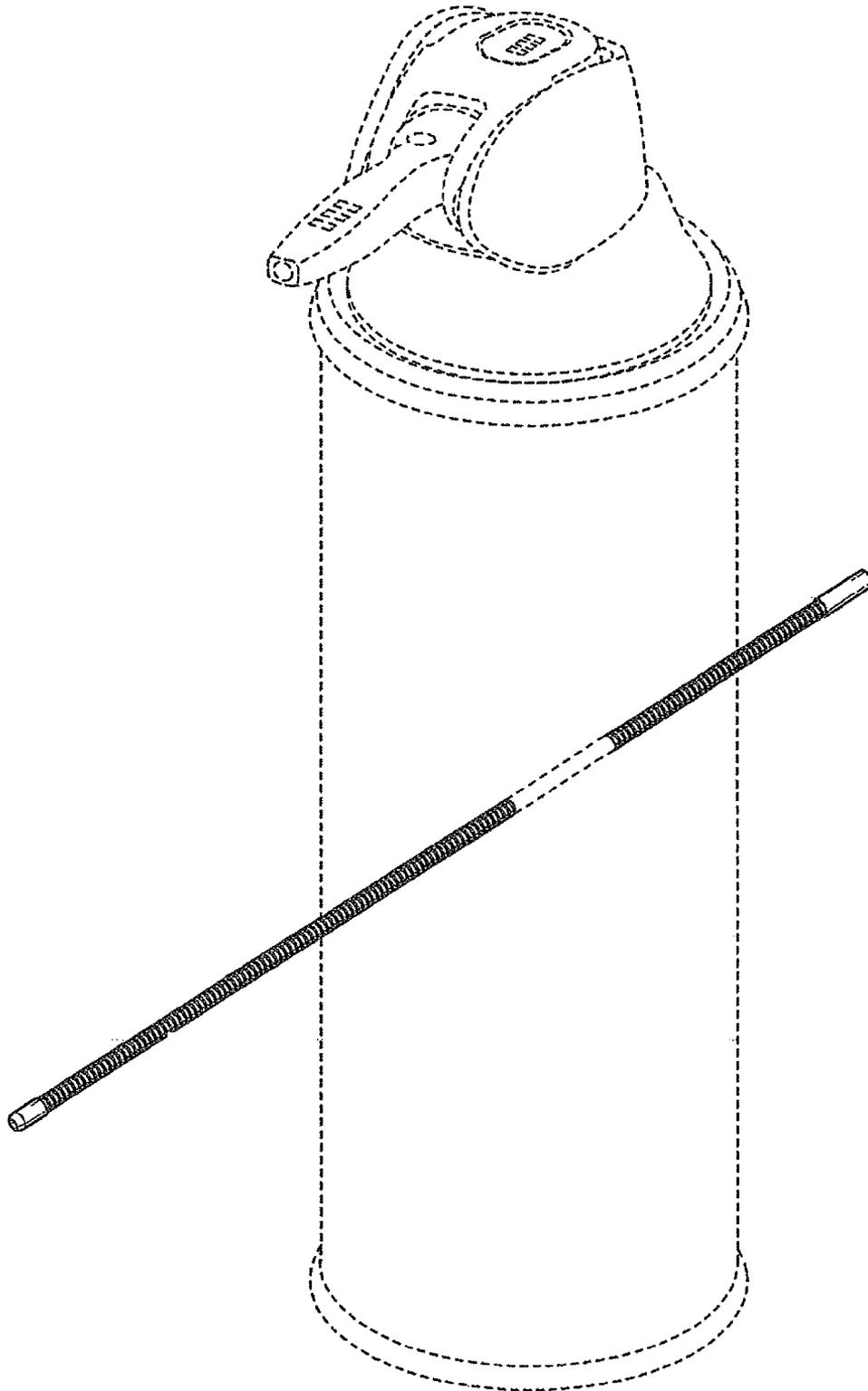


FIG. 3

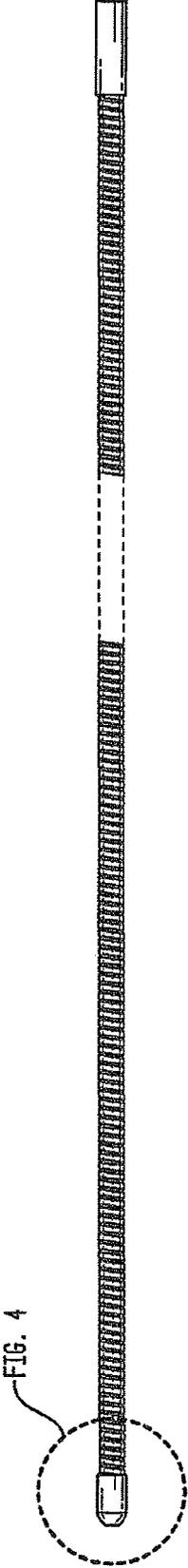


FIG. 5

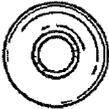


FIG. 4

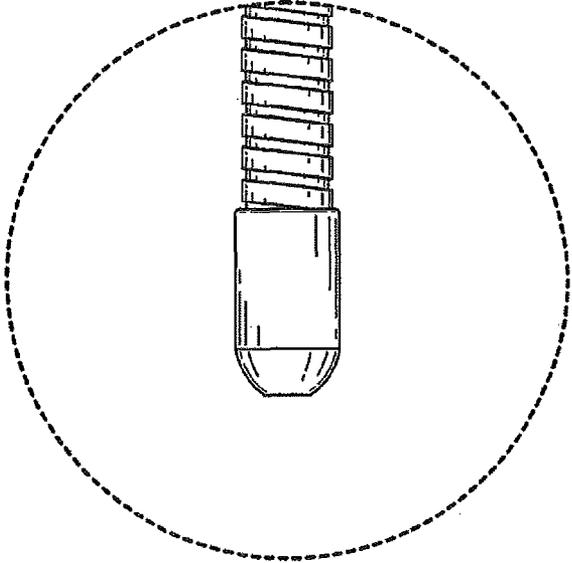


FIG. 6

