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Seehof et al.

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(54) **GRAB RAIL WITH TWO KNURLED PORTIONS AND REFLECTIVE TAPE, WITH CAVITY FOR LIGHT**

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(52) **U.S. Cl.** **D25/41; D25/38; D6/549**

(58) **Field of Classification Search** D25/38,
D25/41; D8/315; D6/533, 549; 52/184;
4/511; 256/59; 182/106, 112, 113, 206;
211/100, 123, 124

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a grab rail with two knurled portions and reflective tape, with cavity for light, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the grab rail with two knurled portions and reflective tape with cavity for light according to the present design showing a grab rail with two knurled portions, three flat portions, reflective tape atop the flat portions, and a cavity for receiving a lighting element;

FIG. 2 is an alternate perspective view of the grab rail with two knurled portions and reflective tape with cavity for light of FIG. 1;

FIG. 3 is an end view of the grab rail with two knurled portions and reflective tape with cavity for light of FIG. 1;

FIG. 4 is a right or left side view of the grab rail with two knurled portions and reflective tape with cavity for light of FIG. 1;

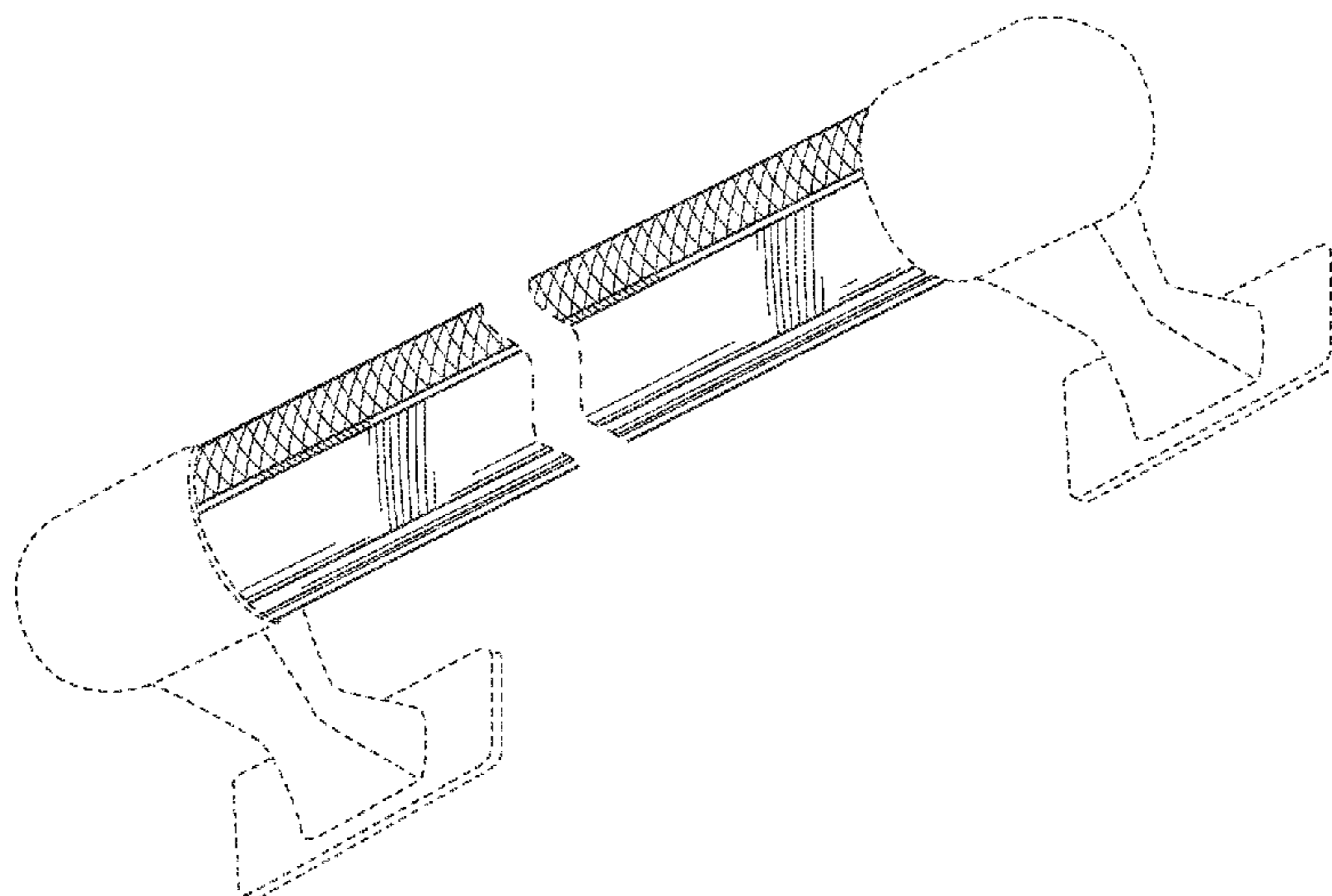
FIG. 5 is a top view of the grab rail with two knurled portions and reflective tape with cavity for light of FIG. 1;

FIG. 6 is a bottom view of the grab rail with two knurled portions and reflective tape with cavity for light of FIG. 1; and,

FIG. 7 is a perspective view of the grab rail with two knurled portions and reflective tape with cavity for light of FIG. 1, as installed using stanchions.

The claimed design is shown broken in the center for ease of illustration.

1 Claim, 3 Drawing Sheets



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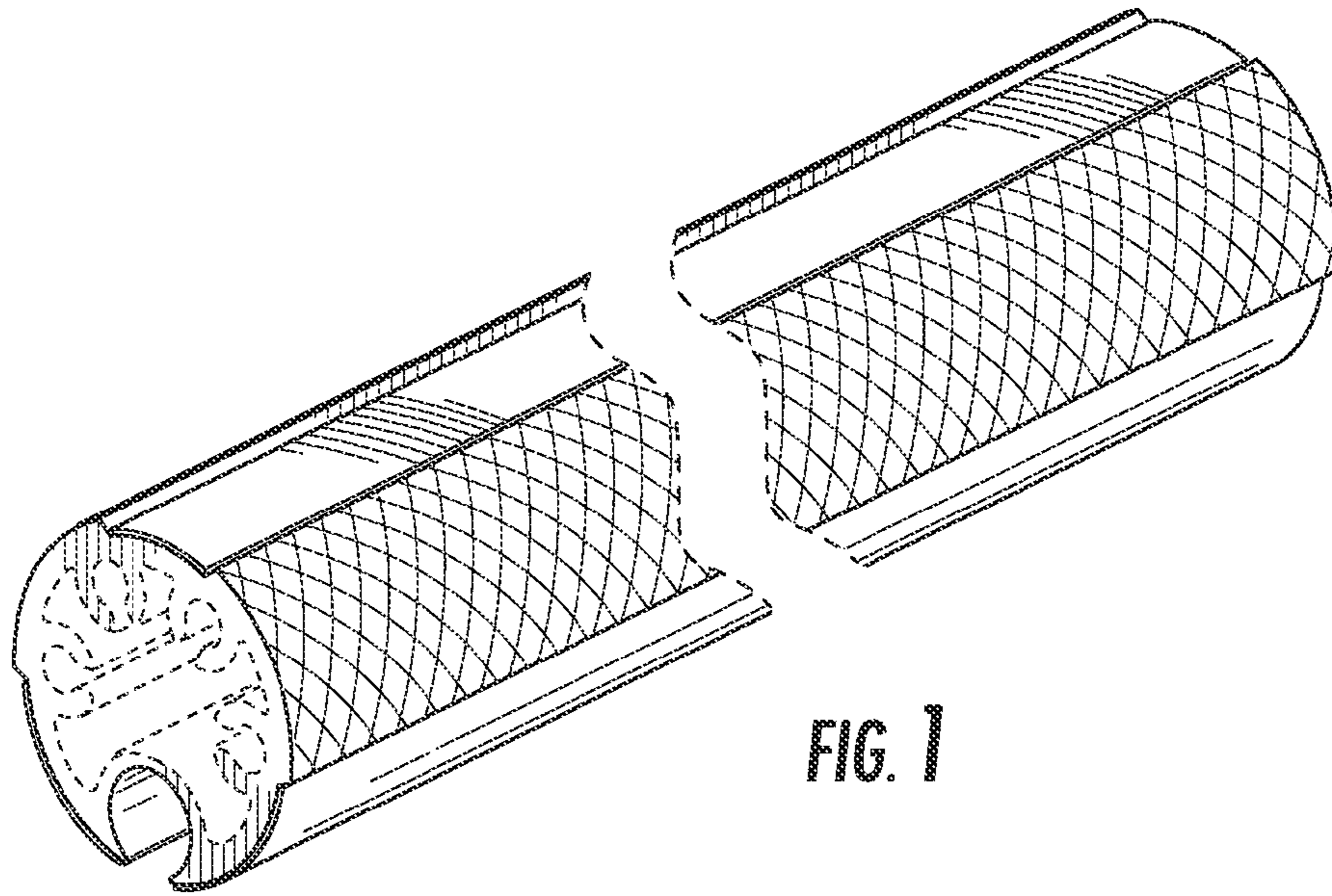


FIG. 1

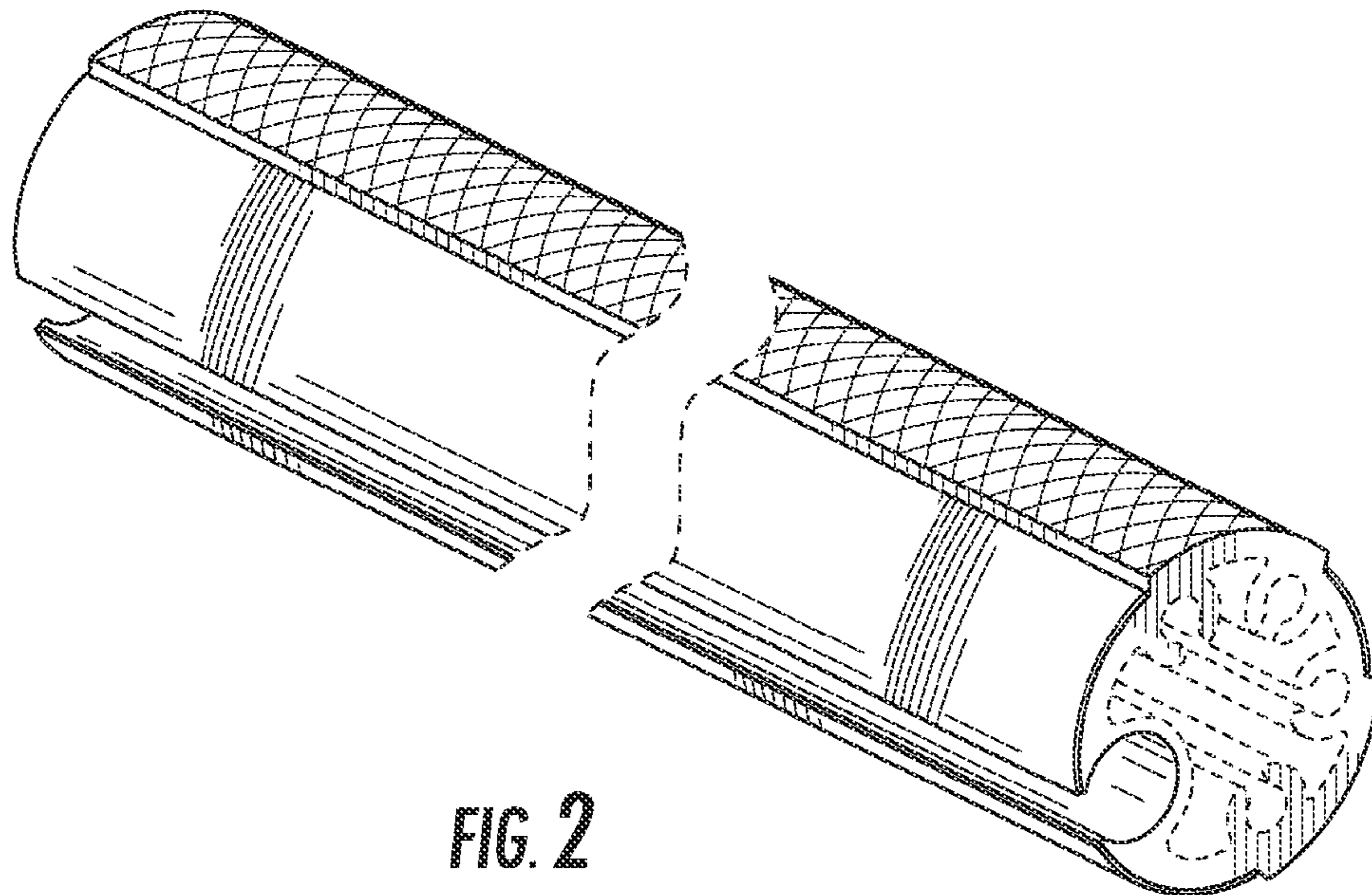


FIG. 2

