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

(10) **Patent No.:** **US D546,898 S**

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(54) **RATTLING HOCKEY STICK NOISEMAKER**

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Houston, TX (US) 77024

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

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(51) **LOC (8) Cl.** ..... **21-01**

(52) **U.S. Cl.** ..... **D21/406; D21/405**

(58) **Field of Classification Search** ..... D21/40,  
D21/405, 406, 722, 727; D3/200, 211; D11/44,  
D11/81; D19/42; D20/29, 42; 446/418-422,  
446/84; 84/402-420; 473/560-563  
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a rattling hockey stick noise-  
maker, as shown and described.

**DESCRIPTION**

The design is used as a noisemaker and souvenir for sporting  
events; One embodiment includes an eyelet providing for  
the addition of a carrying strap.

FIG. 1 shows an isometric view of a first embodiment of the  
rattling hockey stick noisemaker, which excludes the eyelet  
that is shown in phantom lines for illustrative purposes;

FIG. 2 shows a front elevation view of the rattling hockey  
stick noisemaker of FIG. 1;

FIG. 3 shows a view of the rattling hockey stick noisemaker  
of FIG. 1 looking down on the rattling hockey stick noise-  
maker from above, when positioned as shown in FIG. 4;

FIG. 4 shows a left side elevation view of the rattling hockey  
stick noisemaker of FIG. 1;

FIG. 5 shows a right elevation side view of the rattling  
hockey stick noisemaker of FIG. 1;

FIG. 6 shows a back elevation view of the rattling hockey  
stick noisemaker of FIG. 1;

FIG. 7 shows a view of the rattling hockey stick noisemaker  
of FIG. 1 looking up at the rattling hockey stick noisemaker  
from underneath, when positioned as shown in FIG. 5.

FIG. 8 shows an isometric view of an alternate embodiment  
of the rattling hockey stick noisemaker, which includes the  
eyelet;

FIG. 9 shows a front elevation view of the rattling hockey  
stick noisemaker of FIG. 8;

FIG. 10 shows a view of the rattling hockey stick noise-  
maker of FIG. 8 looking down on the rattling hockey stick  
noisemaker from above, when positioned as shown in FIG.  
11;

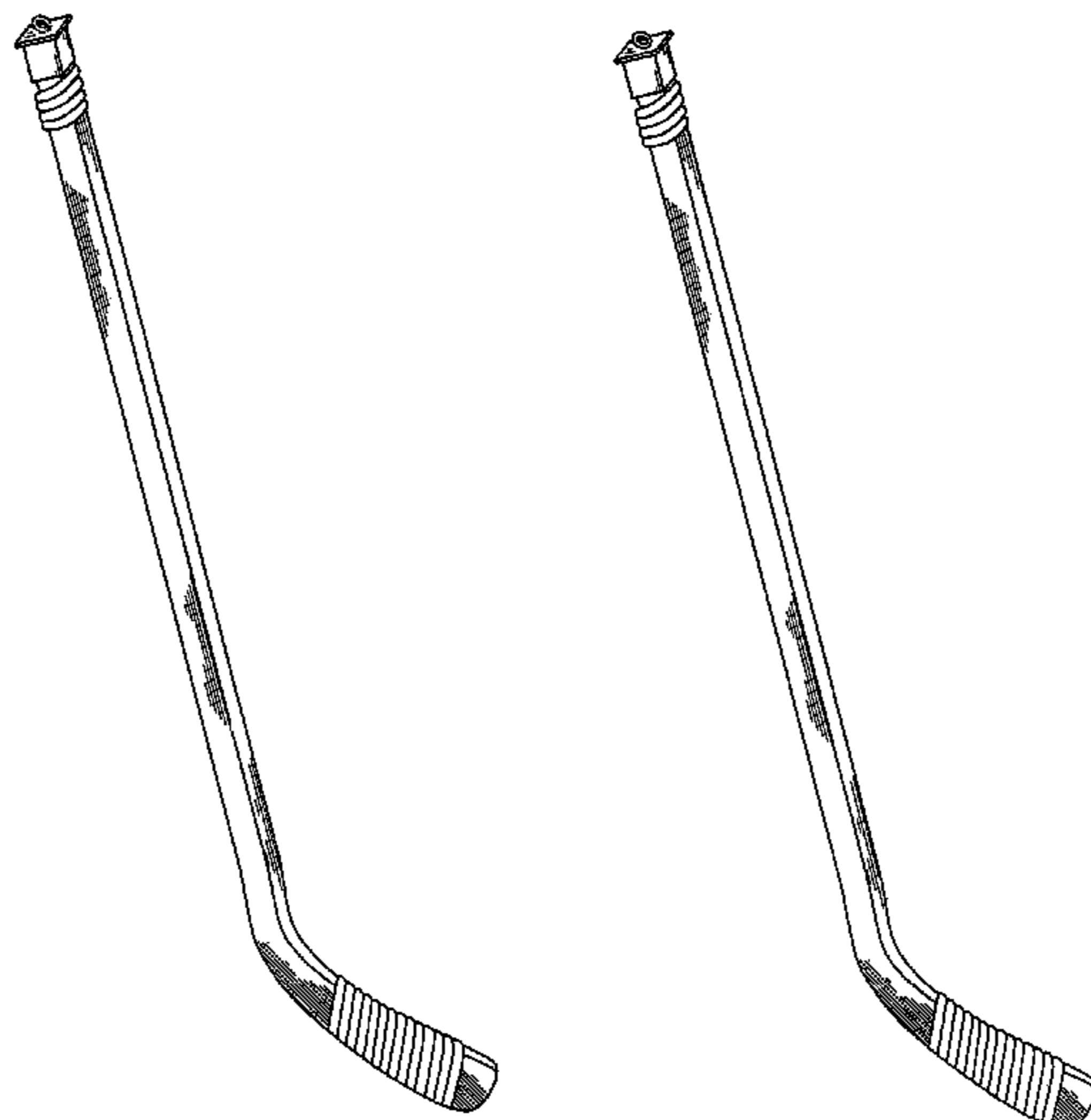
FIG. 11 shows a left side elevation view of the rattling  
hockey stick noisemaker of FIG. 8;

FIG. 12 shows a right elevation side view of the rattling  
hockey stick noisemaker of FIG. 8;

FIG. 13 shows a back elevation view of the rattling hockey  
stick noisemaker of FIG. 8; and,

FIG. 14 shows a view of the rattling hockey stick noise-  
maker of FIG. 8 looking up at the rattling hockey stick  
noisemaker from underneath, when positioned as shown in  
FIG. 12.

**1 Claim, 6 Drawing Sheets**



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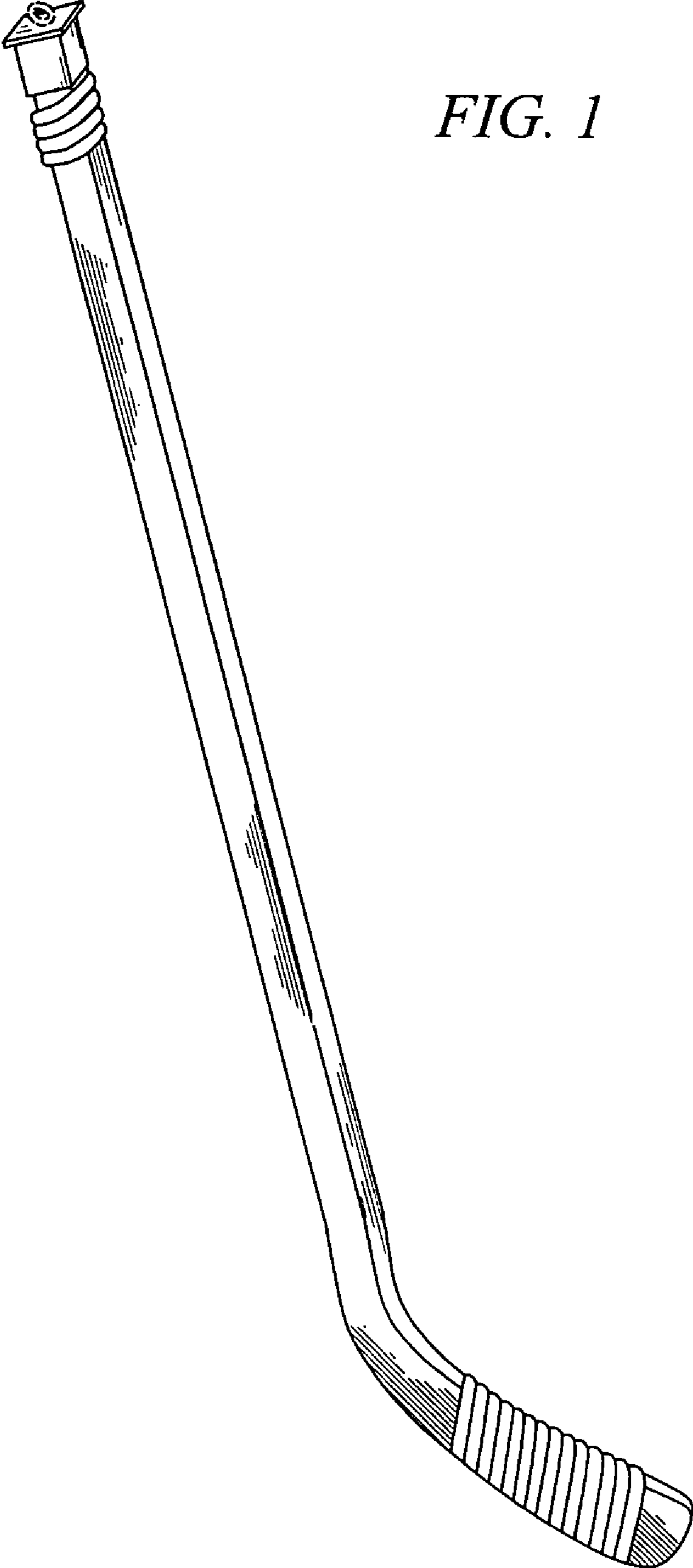
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*FIG. 1*

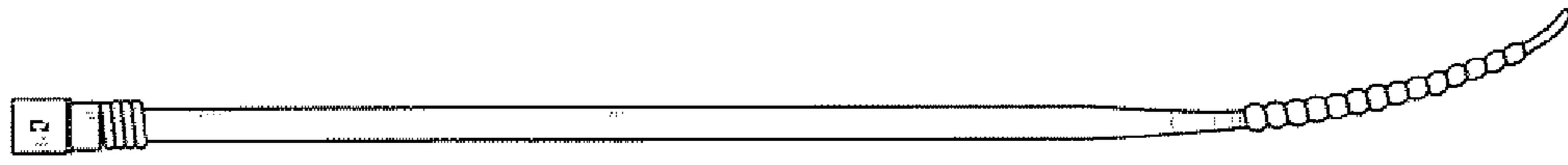


FIG. 3

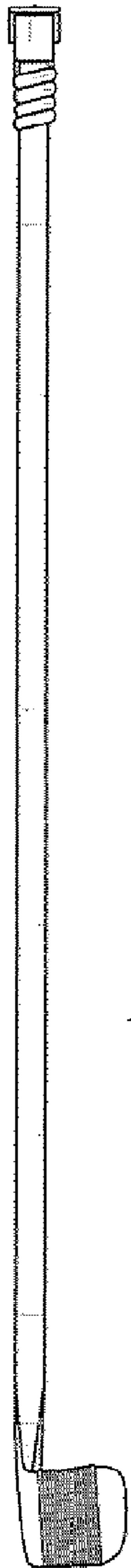


FIG. 2

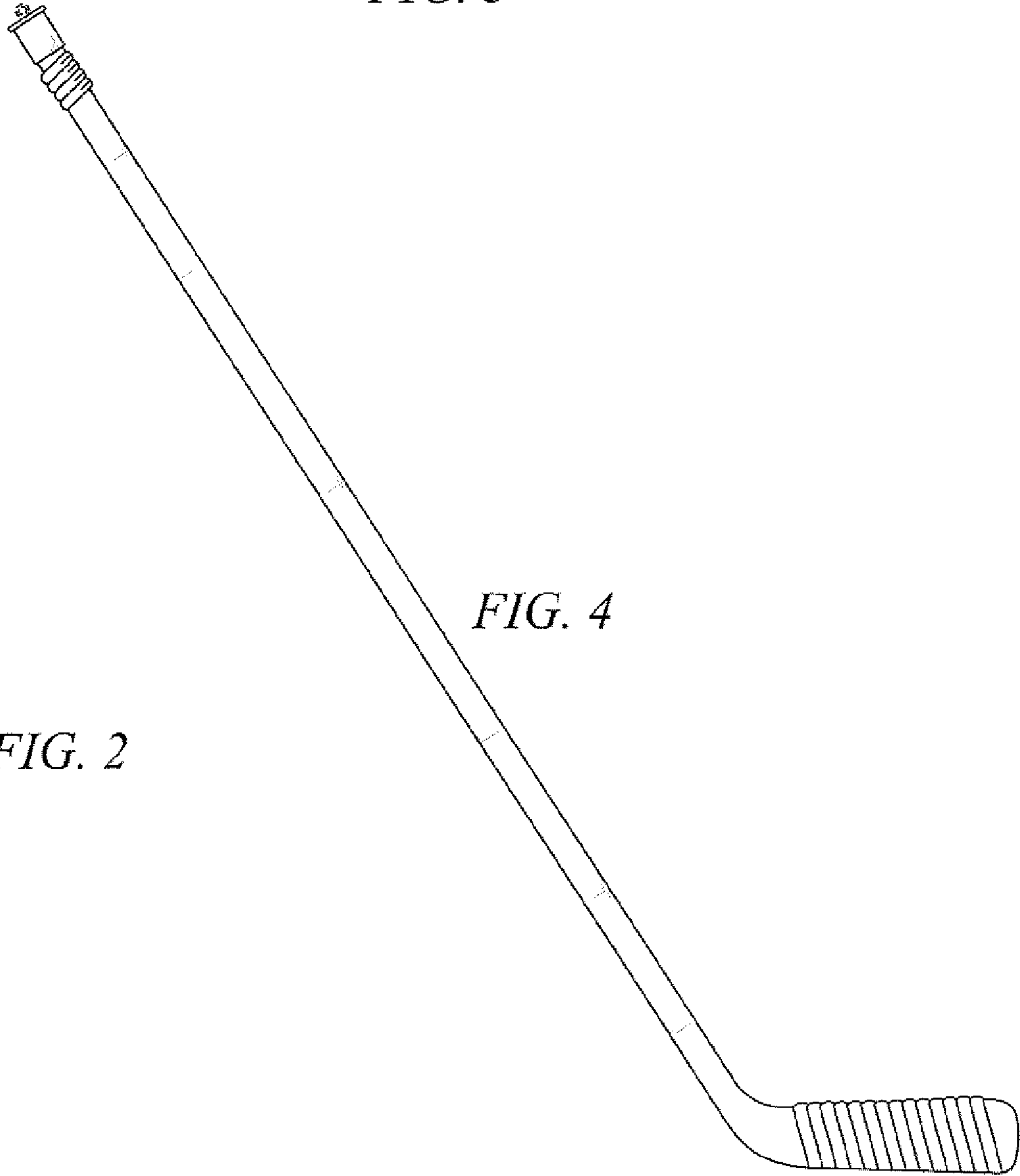
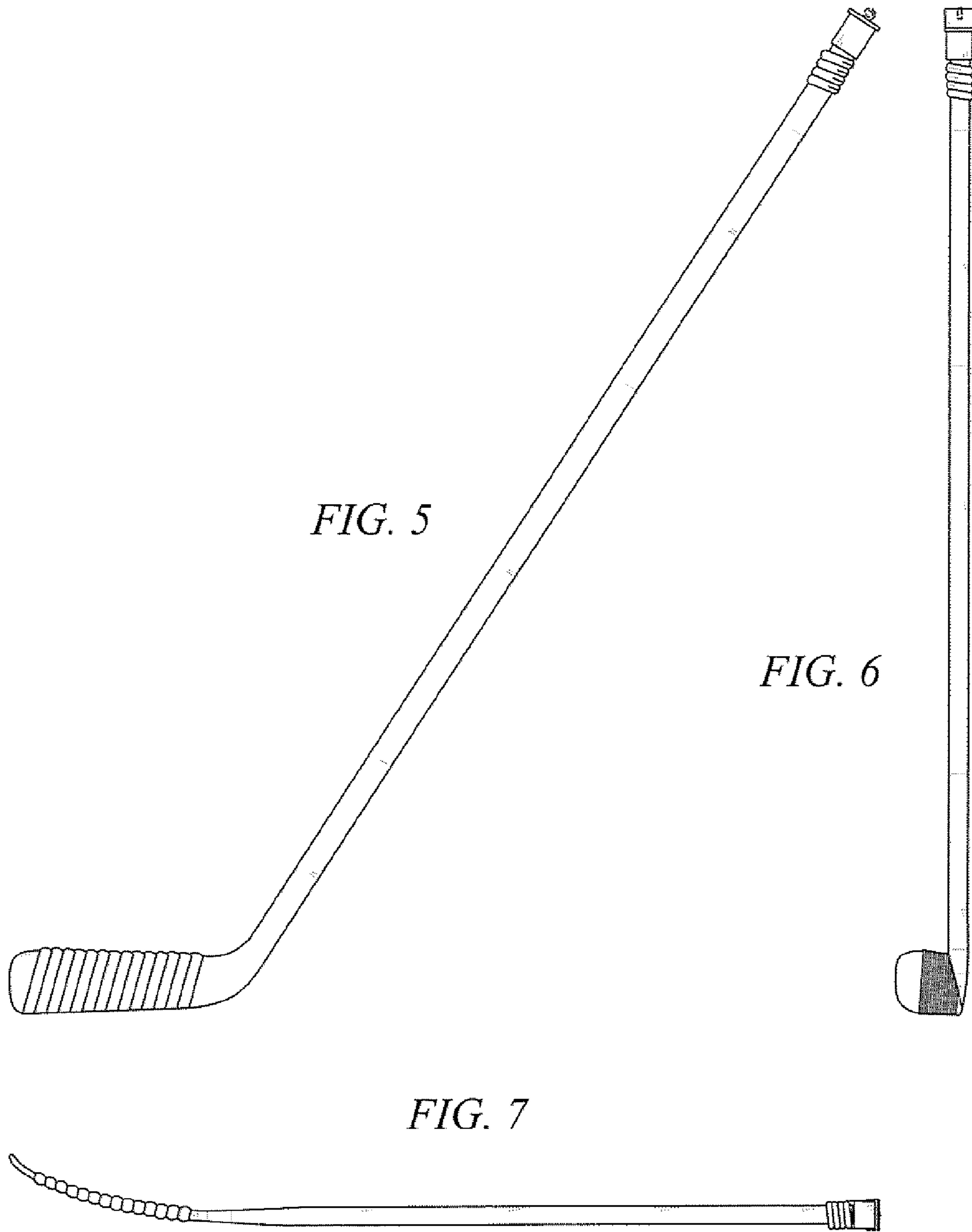
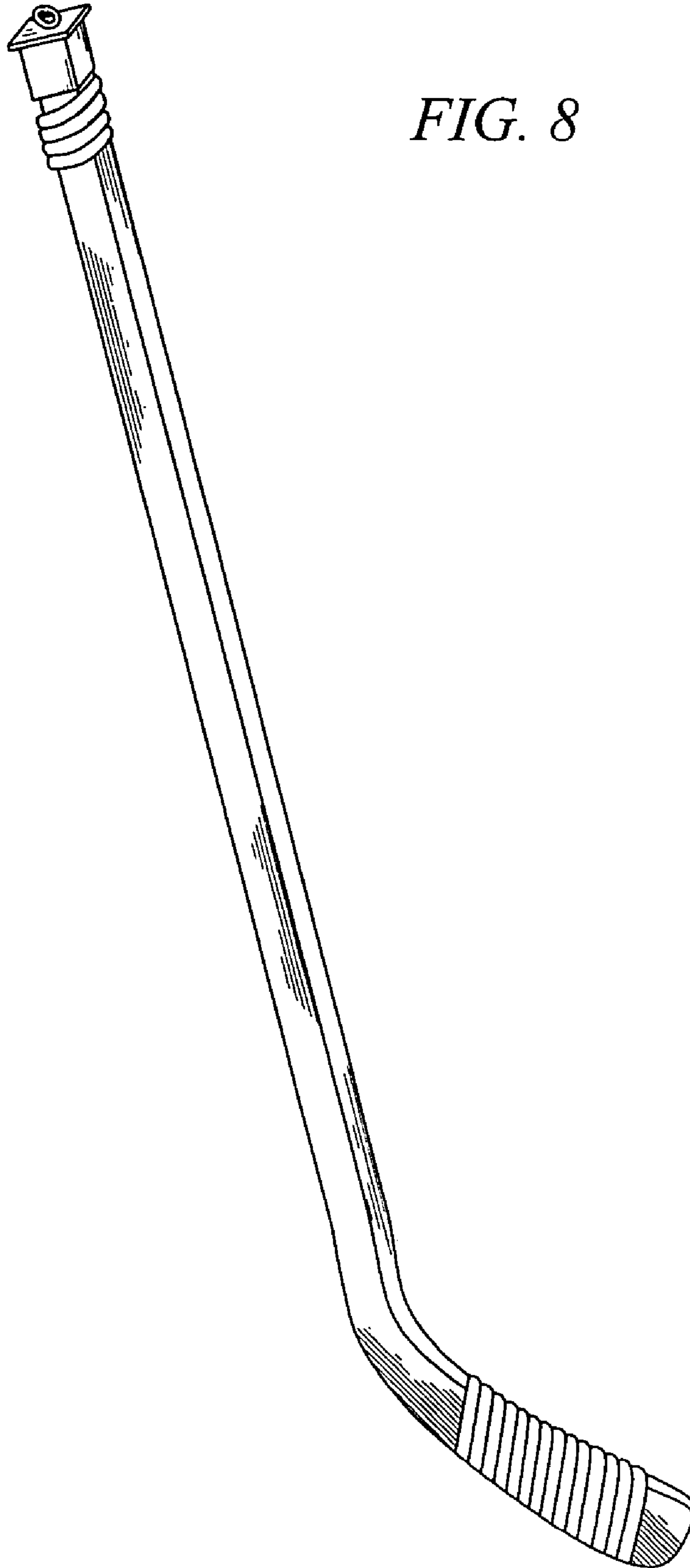


FIG. 4





*FIG. 8*



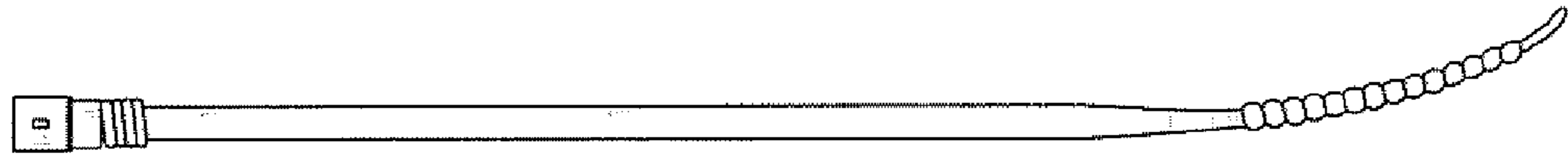


FIG. 10

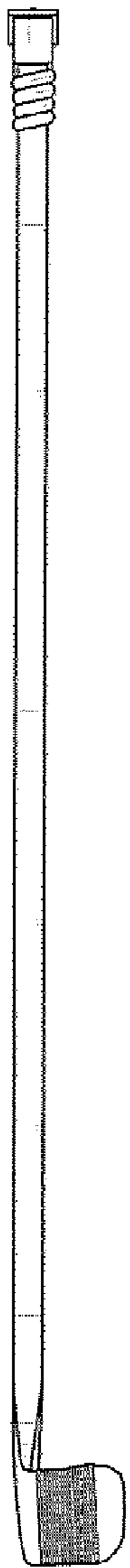


FIG. 9

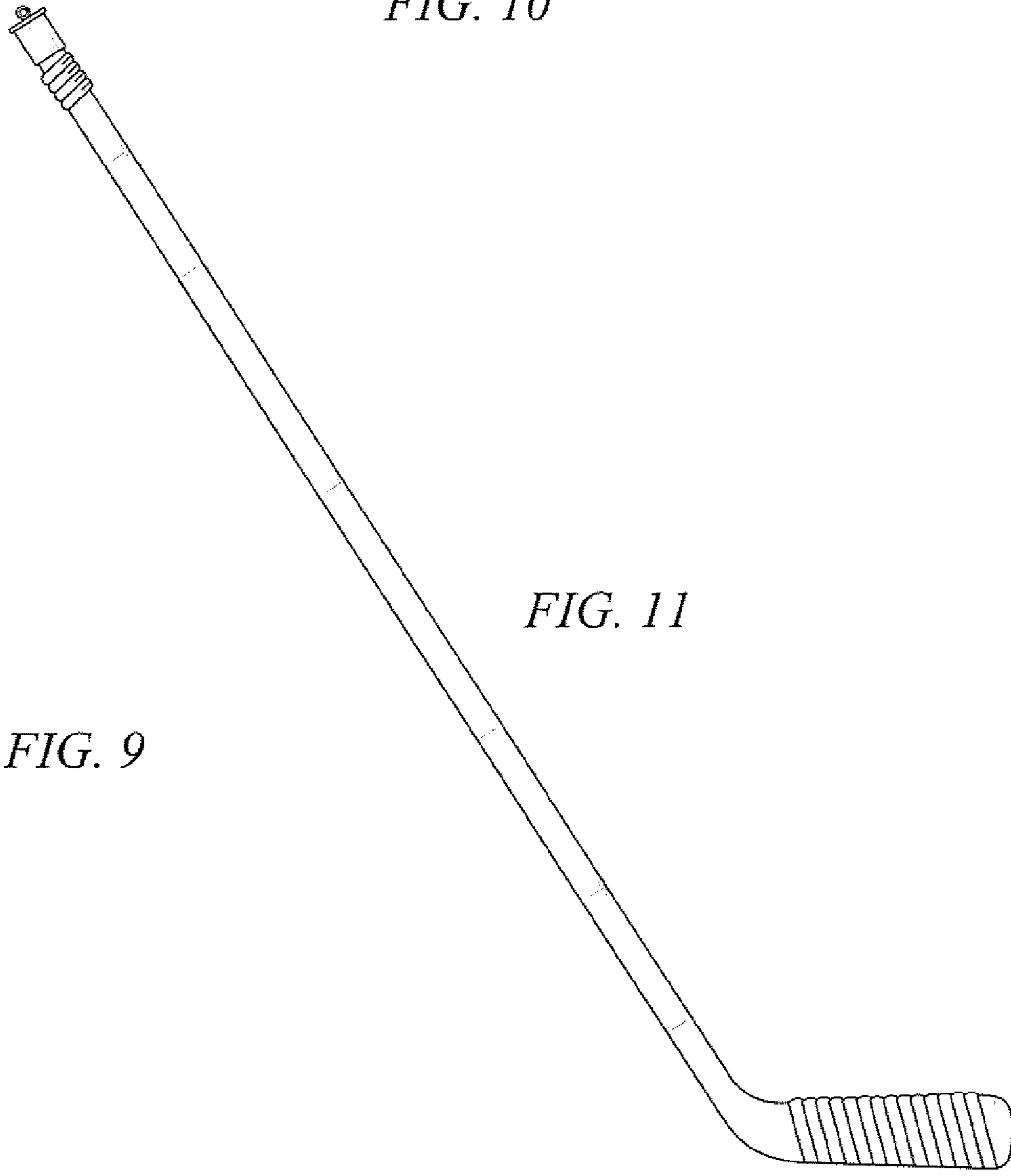


FIG. 11

