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#### SIX-SIDED CHOPSTICK WITH TIP THAT (54)HAS ROUGH SURFACE

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	294/118–119; 401/6, 57

See application file for complete search history.

#### (56)**References Cited**

#### U.S. PATENT DOCUMENTS

1,737,798	A	*	12/1929	Kinzinger 401/57
2,607,988	A	*	8/1952	Williams 30/322
3,125,038	A	*	3/1964	Amato 34/240
D283,192	S	*	4/1986	Kono
5,056,841	A	*	10/1991	Yong 294/1.1
D323,683	S	*	2/1992	Isaacs D21/440
D446,425	S	*	8/2001	Wei
D464,675	S	*	10/2002	Wang
D474,240	S	*	5/2003	Alderson
6,607,225				Lai
6,648,536	B1	*	11/2003	Bellue 401/6
D501,877	S	*	2/2005	Granick
2002/0096896	A1	*	7/2002	Lai

# FOREIGN PATENT DOCUMENTS

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#### **CLAIM** (57)

The ornamental design for the six-sided chopstick with tip that has rough surface, as shown and described.

# DESCRIPTION

FIGS. 1-6 depict one embodiment of this invention where:

FIG. 1 is a perspective view of the six-sided chopstick with tip that has rough surface of this invention looking at the rear end of the chopstick.

FIG. 2 is a perspective view of the six-sided chopstick with tip that has rough surface of this invention looking at the front end of the chopstick.

FIG. 3 is a top view of the six-sided chopstick with tip that has rough surface of this invention.

FIG. 4 is a side view of the six-sided chopstick with tip that has rough surface of this invention.

FIG. 5 is a rear view of the six-sided chopstick with tip that has rough surface of this invention.

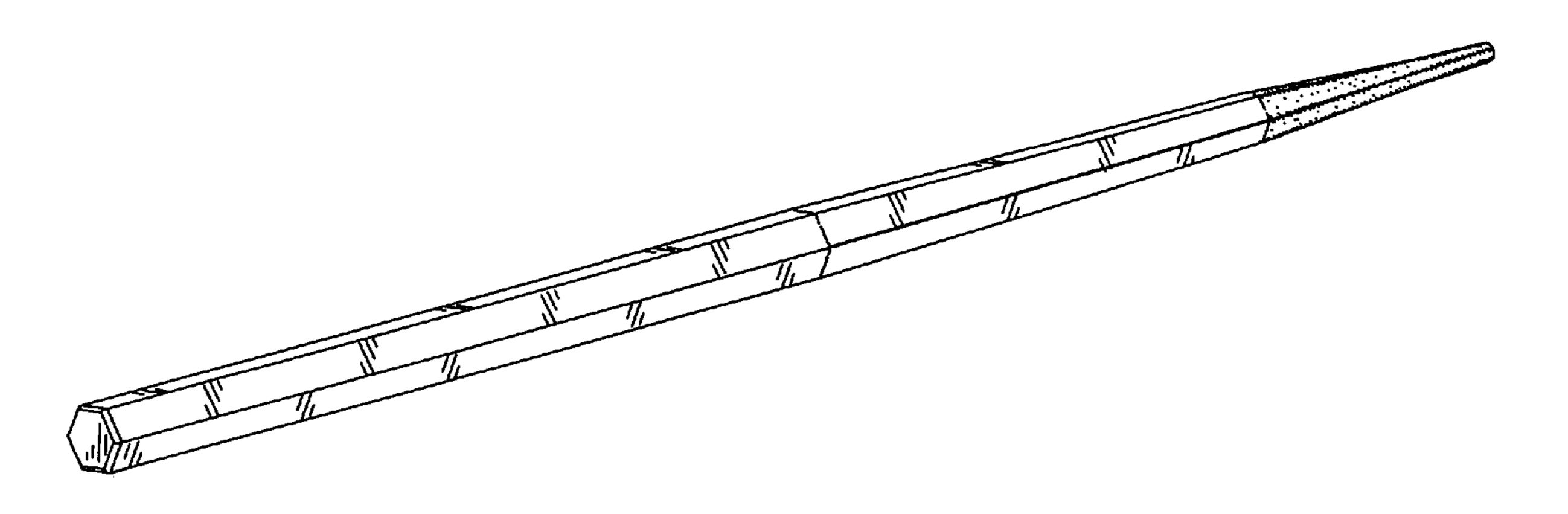
FIG. 6 is a front view of the six-sided chopstick with tip that has rough surface of this invention.

FIGS. 7 through 8 depict another embodiment of this invention differing from the first embodiment in length and the rear and front of this embodiment is identical to that shown in FIGS. 5 and 6, respectively, and where:

FIG. 7 is a top view of the six-sided chopstick with tip that has rough surface of this invention; and,

FIG. 8 is a side view of the six-sided chopstick with tip that has rough surface of this invention.

# 1 Claim, 3 Drawing Sheets



<sup>\*</sup> cited by examiner

