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

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(54) **STRINGED INSTRUMENT PLECTRUM**

OTHER PUBLICATIONS

(71) Applicants: **John VanMeter**, Lexington, KY (US);  
**Jonathan Hampton**, Lexington, KY (US)

Amazon, Alice Shark Fin picks, posted Mar. 7, 2014, [visited Feb. 25, 2019]. Internet, <URL: [https://www.amazon.com/Alice-SHARK-GUITAR-plectrums-X-HEAVVY/dp/B00ARVNP8G/ref=sr\\_1\\_7?keywords=shark+fin+guitar+pick&qid=1551133989&s=gateway&sr=8-7](https://www.amazon.com/Alice-SHARK-GUITAR-plectrums-X-HEAVVY/dp/B00ARVNP8G/ref=sr_1_7?keywords=shark+fin+guitar+pick&qid=1551133989&s=gateway&sr=8-7)> (Year: 2014).\*

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\* cited by examiner

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(\*\*) Term: **15 Years**

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(21) Appl. No.: **29/637,427**

(57) **CLAIM**

The ornamental design for a stringed instrument plectrum, as shown and described.

(22) Filed: **Feb. 19, 2018**

**DESCRIPTION**

(51) **LOC (11) Cl.** ..... **17-03**

(52) **U.S. Cl.**

USPC ..... **D17/20**

(58) **Field of Classification Search**

USPC ..... D17/20, 21, 99; D1/128; D11/81; D28/7, 8

CPC ..... G10D 3/00; G10D 3/16; G10D 3/163  
See application file for complete search history.

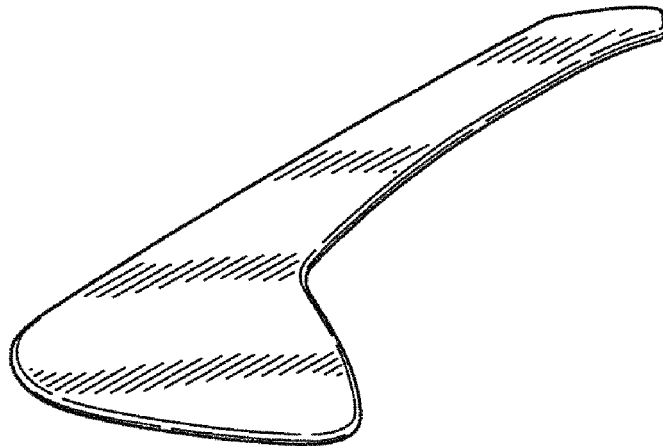
FIG. 1 is a perspective view of a stringed instrument plectrum of my new design;  
FIG. 2 is a top plan view of the stringed instrument plectrum;  
FIG. 3 is a bottom plan view of the stringed instrument plectrum;  
FIG. 4 is a front elevation view of the stringed instrument plectrum;  
FIG. 5 is a back elevation view of the stringed instrument plectrum;  
FIG. 6 is a right elevation view of the stringed instrument plectrum; and,  
FIG. 7 is a left elevation view of the stringed instrument plectrum.  
FIGS. 1 through 7 represent a design for a stringed instrument plectrum, such as a guitar pick, a banjo pick, or a pick for any stringed instrument.

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**1 Claim, 1 Drawing Sheet**



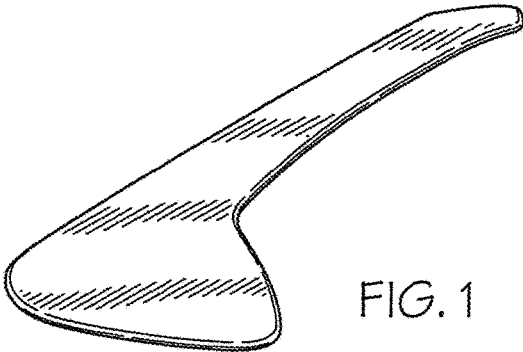


FIG. 1

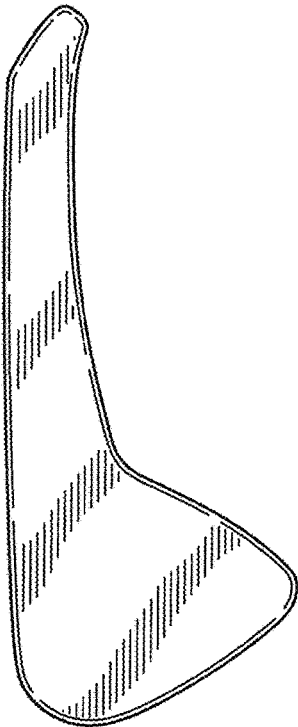


FIG. 2

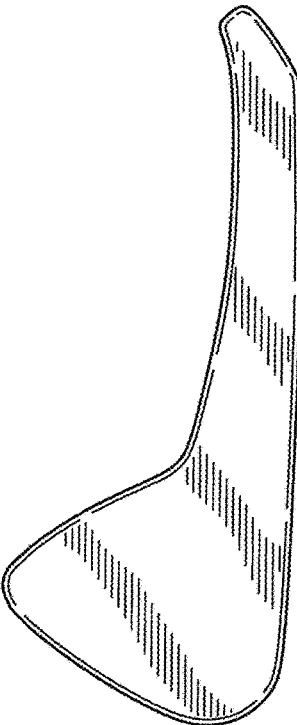


FIG. 3



FIG. 4



FIG. 5

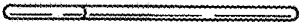


FIG. 6

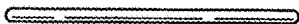


FIG. 7