

US00D776191S

(12) United States Design Patent (10) Patent No.: Shao (45) Date of Patent

) Patent No.: US D776,191 S

(45) Date of Patent: ****** Jan. 10, 2017

(54) **CAPO**

- (71) Applicant: Fengmao Shao, Guangzhou (CN)
- (72) Inventor: Fengmao Shao, Guangzhou (CN)
- (**) Term: 15 Years
- (21) Appl. No.: 29/543,327
- (22) Filed: Oct. 23, 2015
- (51) LOC (10) Cl. 17-03
- (52) U.S. Cl. USPC D17/20
- (58) Field of Classification Search USPC D17/20, 21, 99; 84/314, 315, 317, 318; D7/680 CPC G10D 3/04; G10D 3/043 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,104,947	A *	8/1978	Oster G10D 3/043
			84/318
4,250,790	A *	2/1981	Shubb G10D 3/043
			84/318
5,792,969	A *	8/1998	Shubb G10D 3/043
			84/318
D521,048	S *	5/2006	Steinberger D17/20
D673,209	S *	12/2012	Reboul D17/20
D728,672	S *	5/2015	Campling D17/20
2011/0036229	A1*	2/2011	Chen G10D 3/043
			84/318
2014/0013924	A1*	1/2014	Campling G10D 3/043
			84/318
2015/0107436	A1*	4/2015	Dunlop G10D 3/043
			84/318

(Continued)

OTHER PUBLICATIONS

Newport, posted at g7th.com, earliest date available May 13, 2015, [online], acquired on Jul. 1, 2016. Available from Internet, <URL: http://www.g7th.com/shop.aspx>.*

(Continued)

Primary Examiner — Cathron Brooks Assistant Examiner — Aula Soroush

(57) CLAIM

The ornamental design for a capo, as shown.

DESCRIPTION

FIG. 1 is a perspective view of the capo in a retracted setting showing my new design;

FIG. **2** is a front elevational view of the capo in a retracted setting;

FIG. $\hat{\mathbf{3}}$ is a rear elevational view of the capo in a retracted setting;

FIG. **4** is a left side elevational view of the capo in a retracted setting;

FIG. **5** is a right side elevational view of the capo in a retracted setting;

FIG. 6 is a top plan view of the capo in a retracted setting; FIG. 7 is a bottom plan view of the capo in a retracted setting;

FIG. 8 is a perspective view of the capo in an expanded setting;

FIG. **9** is a front elevational view of the capo in an expanded setting;

FIG. **10** is a rear elevational view of the capo in an expanded setting;

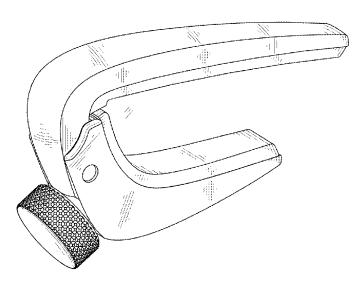
FIG. **11** is a left side elevational view of the capo in an expanded setting;

FIG. **12** is a right side elevational view of the capo in an expanded setting;

FIG. 13 is a top plan view of the capo in an expanded setting; and,

FIG. **14** is a bottom plan view of the capo in an expanded setting.

1 Claim, 14 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

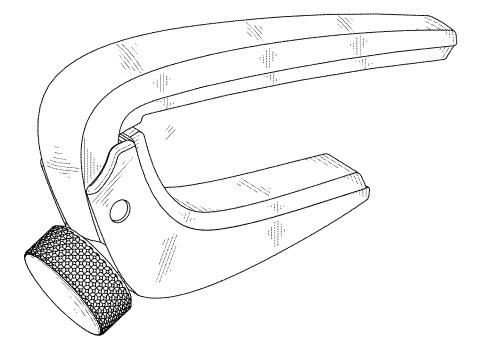
2015/0128784 A1* 5/2015 Bradley G10D 3/043 84/318

OTHER PUBLICATIONS

D'Addario Planet Waves NS Aluminum Screw Type Capo, posted at guitarcenter.com, earliest date available Aug. 2, 2007, [online], acquired on Jul. 1, 2016. Available from Internet, <URL: www. guitarcenter.com/DAddario-Planet-Waves/NS-Aluminum-Screw-Type-Capo-1274034478858.gc>.*

D'Addario Banjo Capo Pro, posted at deeringbanjos.com, earliest date available Sep. 5, 2015, [online], acquired on Jul. 1, 2016. Available from Internet, <URL: http://www.deeringbanjos.com/collections/capos/products/daddario-banjo-capo-pro>.*

* cited by examiner



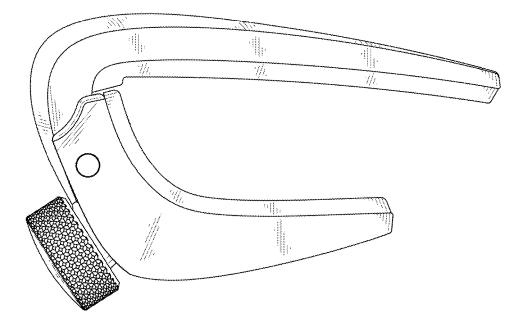
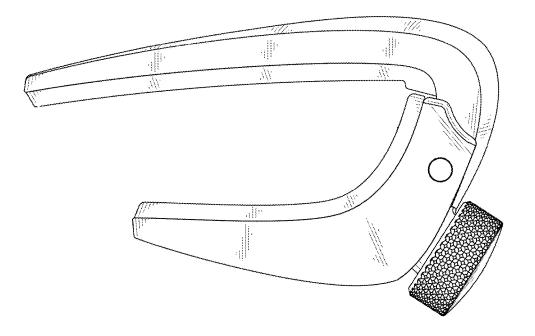
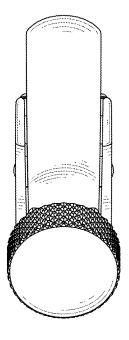
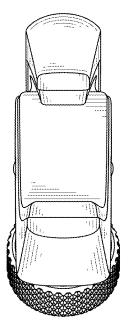


FIG. 2

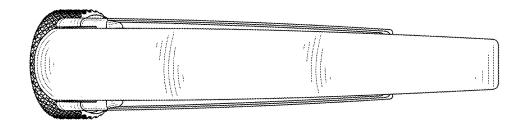




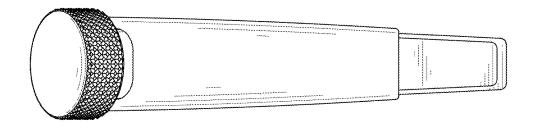


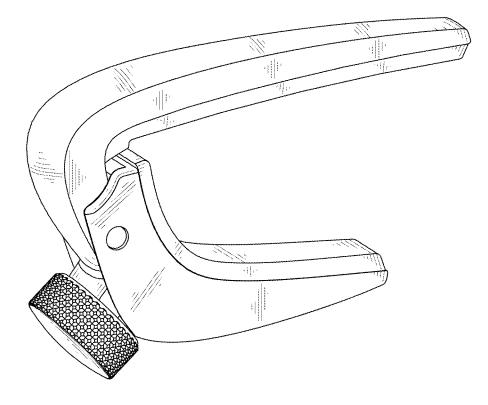


FIG, 5



FIG, 6





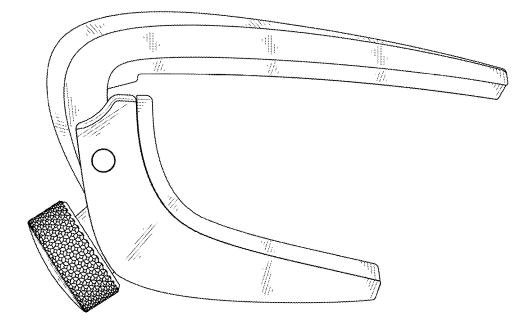


FIG. 9

