



US00D953733S

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

(10) **Patent No.:** **US D953,733 S**

(45) **Date of Patent:** **** Jun. 7, 2022**

(54) **CONTACTLESS KEYRING**
(71) Applicant: **Fernando Newcomb**, Hong Kong (HK)
(72) Inventor: **Fernando Newcomb**, Hong Kong (HK)

5,996,191 A * 12/1999 Christler A44B 15/00
24/598.2
6,843,072 B1 * 1/2005 Lau A44C 7/004
24/643
D588,443 S * 3/2009 Kelleghan D8/356
D592,939 S * 5/2009 Kelleghan D8/356

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/751,344**
(22) Filed: **Sep. 21, 2020**
(51) **LOC (13) Cl.** **03-01**
(52) **U.S. Cl.**

FEGVE Circle-shaped titanium carabiner clip, first available Jul. 22, 2020, amazon.com [online], [site visited Mar. 17, 2022], Available at URL: <https://www.amazon.com/FEGVE-Titanium-Carabiner-titanium-Organizer/dp/B07X915N6D/?th=1> (Year: 2020).*

USPC **D3/210; D8/14**
(58) **Field of Classification Search**
USPC D3/207-212; D8/343, 346-348, 14
CPC . A45F 5/102; A45F 2005/1086; B65D 83/04;
A44B 15/00; F16B 45/00; B25J 1/04;
B25F 1/04
See application file for complete search history.

* cited by examiner

Primary Examiner — Michelle E. Wilson
Assistant Examiner — Caitlin A Laverty

(56) **References Cited**

CLAIM

(57) **CLAIM**
I claim the ornamental design for a contactless keyring, substantially as shown and described.

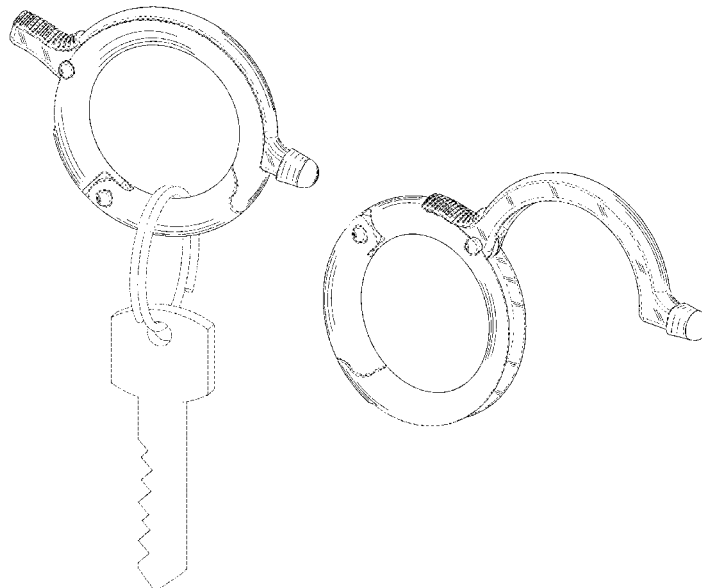
U.S. PATENT DOCUMENTS

267,112 A * 11/1882 Sanderson A44B 15/00
63/7
376,453 A * 1/1888 Scott A44B 15/00
70/457
755,841 A * 3/1904 Brady A44B 15/00
24/598.5
1,003,696 A * 9/1911 Briggs A44B 15/00
70/459
1,209,083 A * 12/1916 Wagner A01K 15/003
24/598.2
D92,060 S * 4/1934 Baer D3/207
D104,386 S * 5/1937 Allison D3/211
2,084,260 A * 6/1937 Schupbach A44B 15/00
70/459
4,815,180 A * 3/1989 Elsener A44C 5/2033
63/15.7
5,544,511 A * 8/1996 Cavaleri A44B 15/00
70/459

DESCRIPTION

FIG. 1 is a top, perspective view of the contactless keyring; the view showing my new design;
FIG. 2 is a side, elevation view thereof;
FIG. 3 is a front, elevation view thereof;
FIG. 4 is a rear, elevation view thereof;
FIG. 5 is a top view thereof;
FIG. 6 is a bottom view thereof;
FIG. 7 is a side, elevation view thereof;
FIG. 8 is a bottom, perspective thereof;
FIG. 9 is a top, perspective view thereof;
FIG. 10 is a top, perspective view thereof; the view showing the contactless keyring in the open position; and,
FIG. 11 is a top, perspective view thereof; the view showing the contactless keyring in the extended position.
The broken lines in the drawing illustrate environment and unclaimed features that form no part of the claimed design.

1 Claim, 11 Drawing Sheets



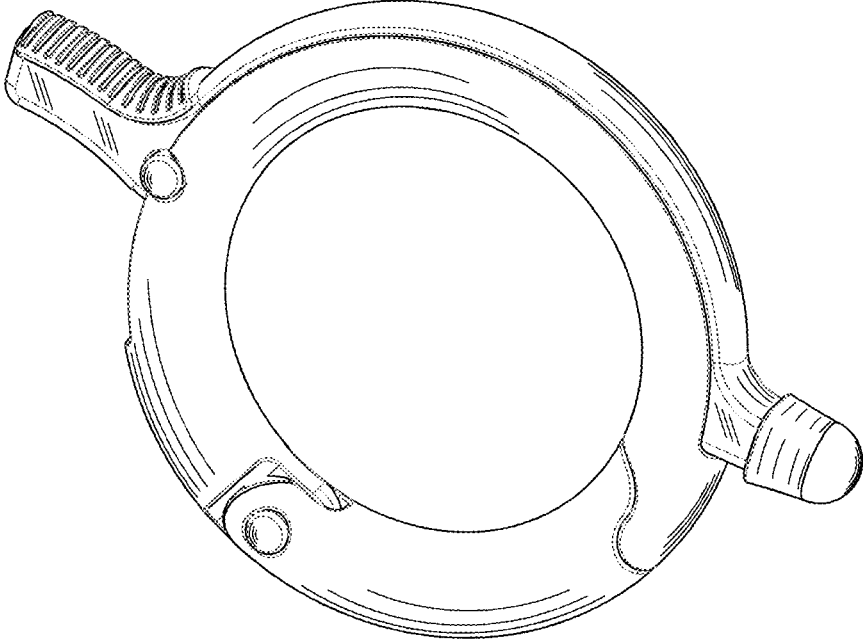


FIG. 1

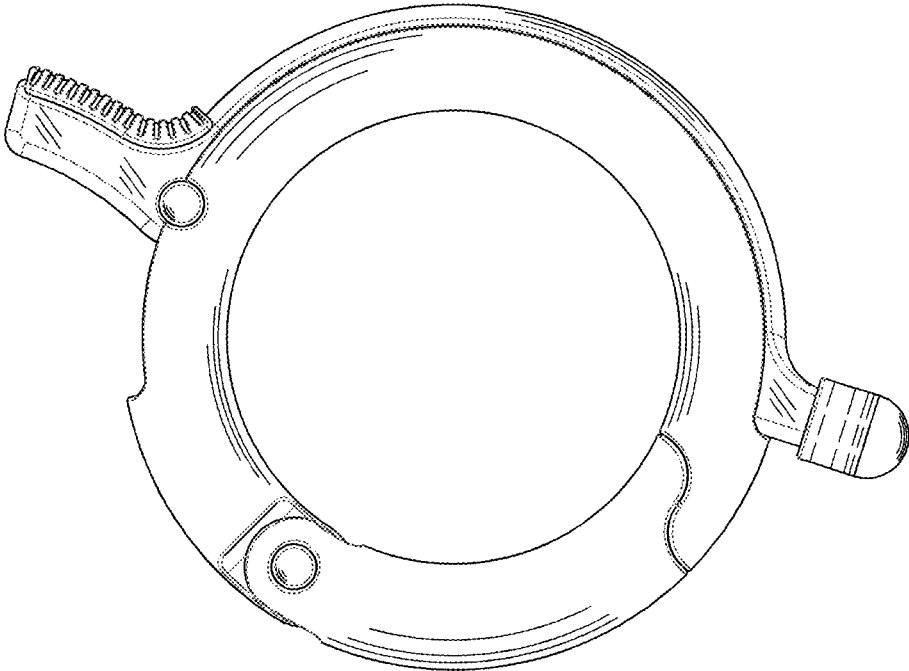


FIG. 2

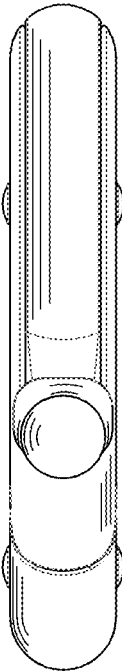


FIG. 3

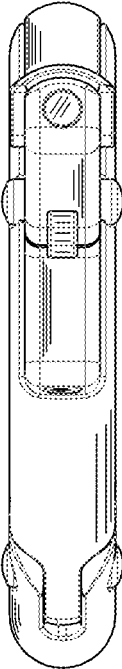


FIG. 4

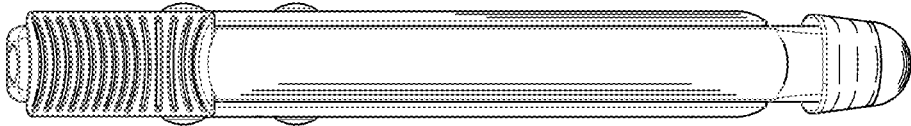


FIG. 5

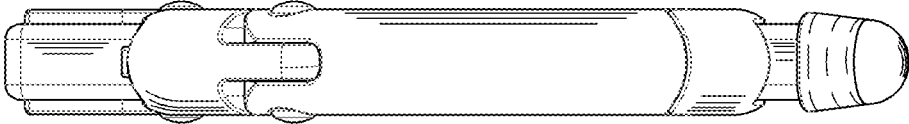


FIG. 6

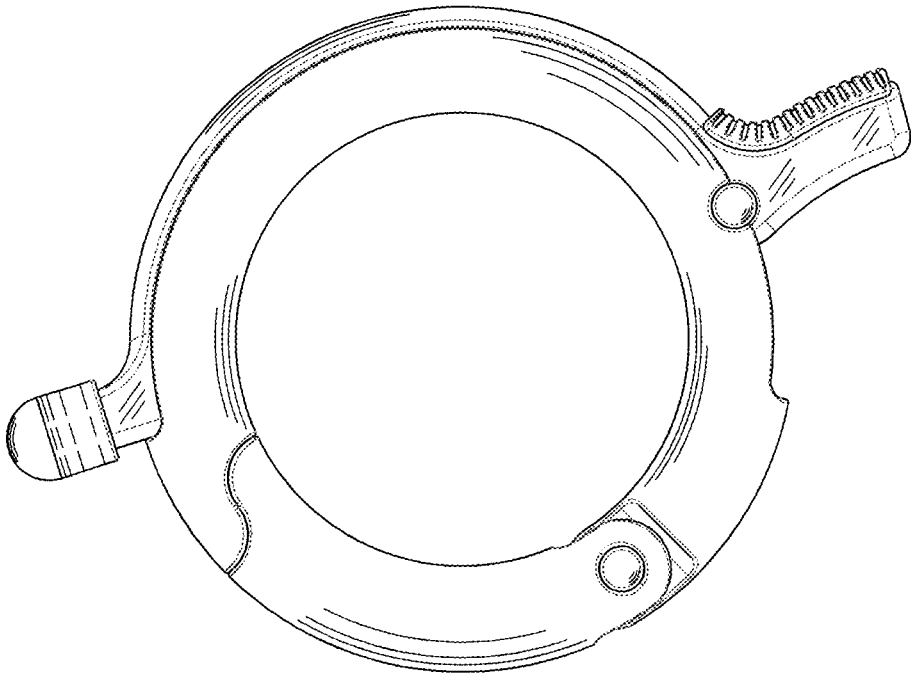


FIG. 7

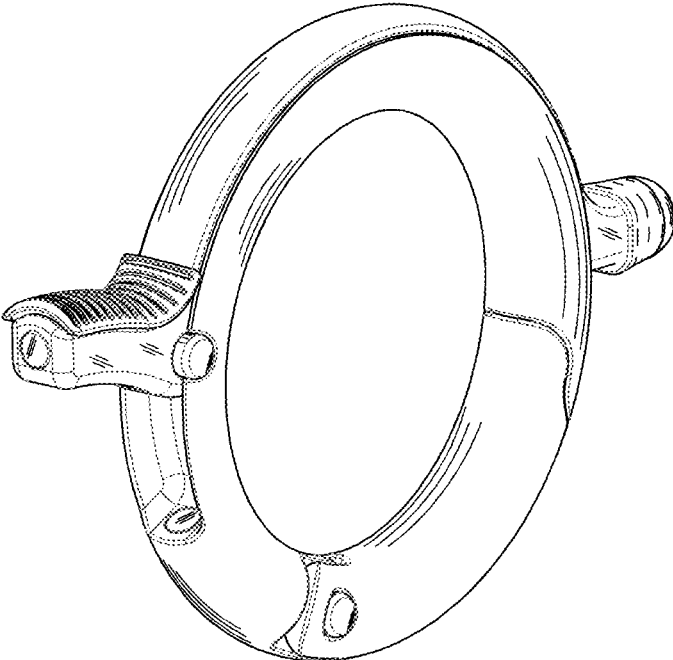


FIG. 8

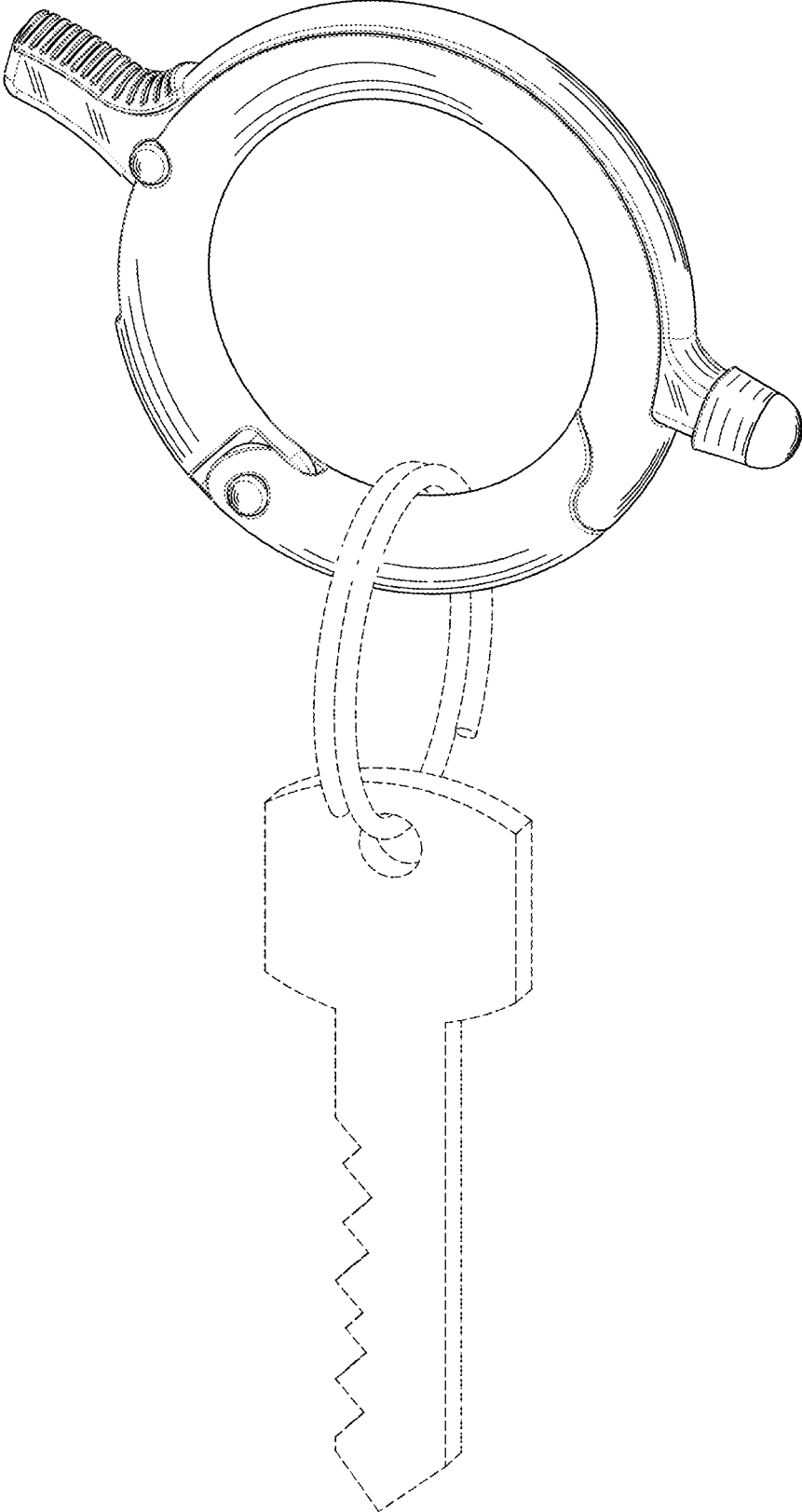


FIG. 9

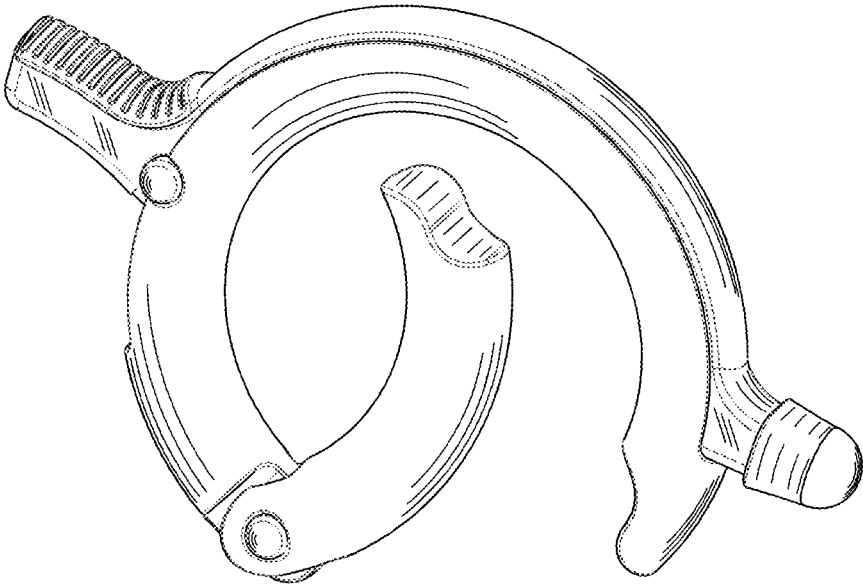


FIG. 10

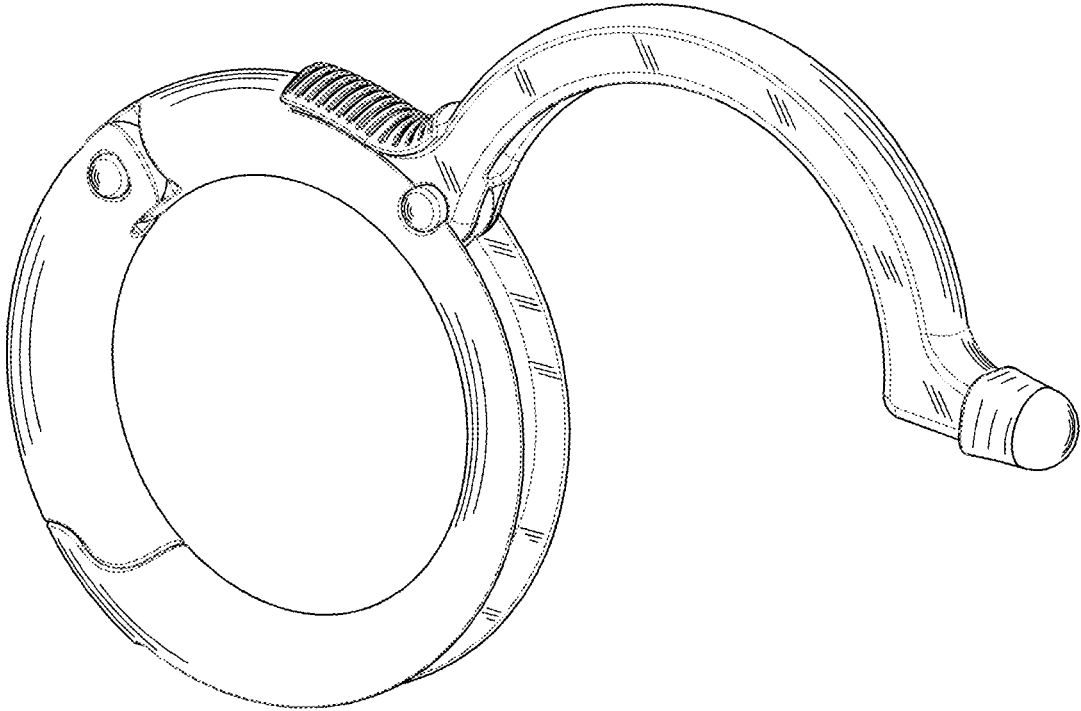


FIG. 11