



US00D921821S

(12) **United States Design Patent** (10) **Patent No.:** **US D921,821 S**
Curliss et al. (45) **Date of Patent:** **** Jun. 8, 2021**

(54) **SURFACE PATTERN OF A FIREARM BARREL**

D695,867 S * 12/2013 Larson D22/108
D695,868 S * 12/2013 Larson D22/108
D695,869 S * 12/2013 Larson D22/108
D889,583 S * 7/2020 Grego D22/108
D900,948 S * 11/2020 Curliss D22/108
2017/0205172 A1* 7/2017 Curliss F41A 21/16

(71) Applicant: **Proof Research Inc.**, Columbia Falls, MT (US)

(72) Inventors: **David Brian Curliss**, Beaver, OH (US); **Kristopher Lawren Jense**, Whitefish, MT (US); **Nicholas Elmo Jack**, Columbia Falls, MT (US)

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

(21) Appl. No.: **29/757,034**

(22) Filed: **Nov. 2, 2020**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/623,338, filed on Oct. 24, 2017, now Pat. No. Des. 900,948.

(51) **LOC (13) Cl.** **22-01**

(52) **U.S. Cl.**
USPC **D22/108**

(58) **Field of Classification Search**
USPC D22/100, 103, 108, 109, 110, 111, 113, D22/115, 116, 199; D21/567, 573; D5/62
CPC F41A 23/08; F41A 23/10; F41A 21/16; F41A 21/22; F41C 23/00; F41C 7/00; F41J 1/10; F41G 1/30
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

6,889,464 B2 ‡ 5/2005 Degerness F41A 21/02 42/76
D559,923 S * 1/2008 Broersma D21/573
D695,866 S * 12/2013 Larson D22/108

OTHER PUBLICATIONS

“Riflecraft Custom Remington 700 with Hardy carbon fibre barrel—test and review” [online]. Dominic Holtam. [Published on Apr. 7, 2017]. Retrieved from the Internet: <<https://www.rifleshootermagazine.co.uk/gun-tests/riflecraft-custom-remington-700-with-hardy-carbon-fibre-barrel-test-and-review-1-4967677>>.*
“Carbon Fiber Fluting” [online]. iotaoutdoors.com. [Retrieved on Mar. 13, 2021]. Retrieved from the Internet: <<https://iotaoutdoors.com/product/carbon-fiber-fluting/>>.*

(Continued)

Primary Examiner — Mojtaba Tehrani

(74) *Attorney, Agent, or Firm* — Antoinette M. Tease

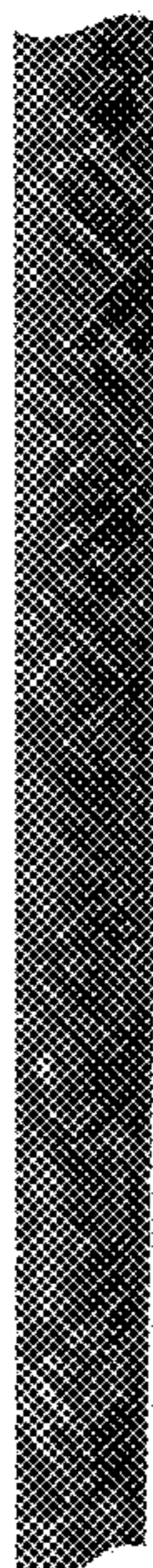
(57) **CLAIM**

The ornamental design for a surface pattern of a firearm barrel, as shown and described.

DESCRIPTION

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee. The FIGURE is a side view of a surface pattern of a firearm barrel, showing our new design. The present design is smooth to the touch and possesses no three-dimensional properties other than being applied to a round barrel of a firearm as shown in the drawings. The broken lines in the drawings depict the boundary of the claim and form no part of the claimed design.

1 Claim, 1 Drawing Sheet
(1 of 1 Drawing Sheet(s) Filed in Color)



(56)

References Cited

OTHER PUBLICATIONS

“7mm Bartlein Color Carbon Wrapped Barrel *deposit*” [online]. gaprecision.net. [Retrieved on Mar. 13, 2021]. Retrieved from the Internet: <<https://www.gaprecision.net/7mm-bartlein-color-carbon-wrapped-barrel-deposit.html>>.*

US Trademark Reg. No. 4,390,533.‡

Website pages from Carbon Six LLC offering Cerakote finishes on carbon fiber composite gun barrels, <https://carbonsixllc.com/cerakote/>.‡

Webpages from Cerakote gun coatings, photo gallery, accessed Oct. 23, 2017, <https://www.cerakoteguncoatings.com/gallery/>.‡

Proof Research marketing brochure, Mar. 25, 2013.‡

Proof Marketing brochure, Mar. 2013.‡

Webpages from Cerakote gun coatings, photo gallery, accessed Oct. 23, 2017, <https://www.cerakoeguncoatings.com/gallery/>.‡

Webpages from Cerakote gun coatings, photo gallery, accessed Oct. 23, 2017, <https://www.cerakoteguncoatings.com/gallery/>.‡

“Proof Research Carbon Fiber Barrels for Savage Rifles” [online]. Richard Johnson. [Published on Jul. 12, 2016]. Retrieved from the Internet: <<https://www.thefirearmblog.com/blog/2016/07/12/proof-research-carbon-fiber-barrels-for-savage-rifles/>>.‡

* cited by examiner

‡ imported from a related application

