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

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(54) **RAIN CHAIN ANCHOR**
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(**) Term: **15 Years**

5,098,057 A * 3/1992 Gran E02D 5/801
248/156
D363,755 S * 10/1995 Diederich D21/840
5,457,918 A * 10/1995 Plourde E04H 12/2223
248/545
D368,211 S * 3/1996 Skold D8/1
(Continued)

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(52) **U.S. Cl.**
USPC **D8/387**
(58) **Field of Classification Search**
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D8/391, 392, 393; D21/840; D30/154
CPC . E04H 12/2215; E04H 12/2223; E04H 15/62;
E04H 15/64; E04H 15/642; E02D 5/80;
E02D 5/801; E02D 5/805; E02D
2200/1671; E02D 2600/30; A01G 9/122;
A45F 3/44
See application file for complete search history.

FOREIGN PATENT DOCUMENTS

EP 1650379 A1 * 4/2006 E04H 12/2223
EP 2000616 A2 * 12/2008 E04H 12/2215
FR 2803616 A1 * 7/2001 E04H 12/2223

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(57) **CLAIM**

The ornamental design for a rain chain anchor, as shown and described.

DESCRIPTION

FIG. 1 is an upper side perspective view of the rain chain anchor;
FIG. 2 is a lower front perspective view of the rain chain anchor;
FIG. 3 is a front elevational view of the rain chain anchor;
FIG. 4 is a back elevational view of the rain chain anchor;
FIG. 5 is a left side elevational view of the rain chain anchor;
FIG. 6 is a right side elevational view of the rain chain anchor;
FIG. 7 is a top view of the rain chain anchor;
FIG. 8 is a bottom view of the rain chain anchor; and,
FIG. 9 is an environmental perspective view of the rain chain anchor.
The broken lines rendered in FIG. 9 illustrates the environment of the claimed design and forms no part thereof.

(56) **References Cited**

U.S. PATENT DOCUMENTS

20,715 A * 6/1858 Hyde A01K 1/04
119/780
582,558 A * 5/1897 Streeter E02D 5/801
52/157
756,640 A * 4/1904 Irons E02D 5/80
52/156
806,407 A * 12/1905 Farrington F16B 37/12
411/17
841,812 A * 1/1907 Pement E02D 5/801
52/157
2,084,239 A * 6/1937 Bradford E04H 12/2223
52/156
2,209,504 A * 7/1940 Beiter E04H 12/2223
248/530

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,662,304 A * 9/1997 McDaniel E04H 12/2223
 248/499
 D397,401 S * 8/1998 Diederich D21/840
 6,032,880 A * 3/2000 Verrills E04H 12/2223
 248/156
 6,345,472 B1 * 2/2002 Taylor B28B 7/32
 294/215
 D518,286 S * 4/2006 Santos D3/17
 7,309,198 B1 * 12/2007 Brown A01K 97/10
 410/101
 D605,500 S * 12/2009 Lee D8/387
 D633,379 S * 3/2011 Chambers D8/387
 D649,030 S * 11/2011 Austin, III D8/387
 8,381,428 B2 * 2/2013 Barnes A01K 97/10
 43/21.2
 D706,893 S * 6/2014 Diederich D21/840
 D738,102 S * 9/2015 Goldszer D3/17
 D747,642 S * 1/2016 Grace D8/387
 D793,208 S * 8/2017 Valdez D8/354
 D899,238 S * 10/2020 Scott D8/387
 D911,132 S * 2/2021 Zhou D8/1
 2007/0240367 A1 * 10/2007 Brown A01K 97/10
 52/155
 2015/0040491 A1 * 2/2015 Frank E02D 27/00
 52/157
 2015/0225917 A1 * 8/2015 Goto E02D 5/28
 52/126.1

* cited by examiner

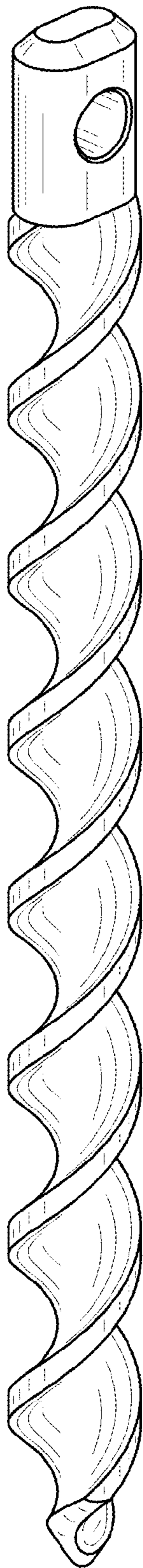


FIG. 1

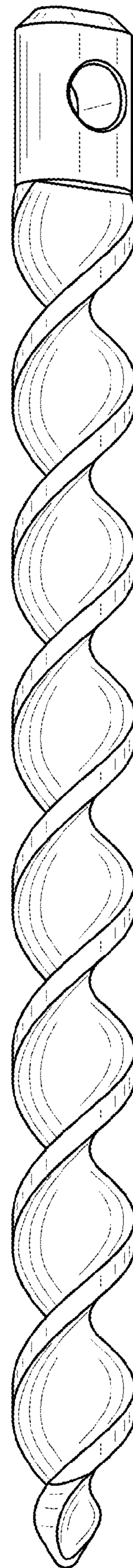


FIG. 2

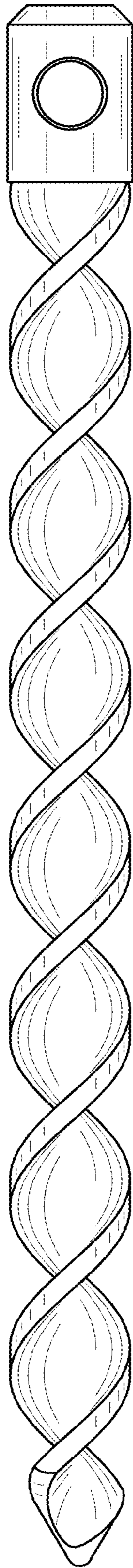


FIG. 3

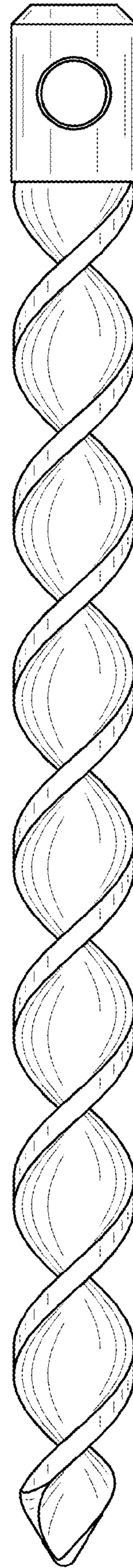


FIG. 4

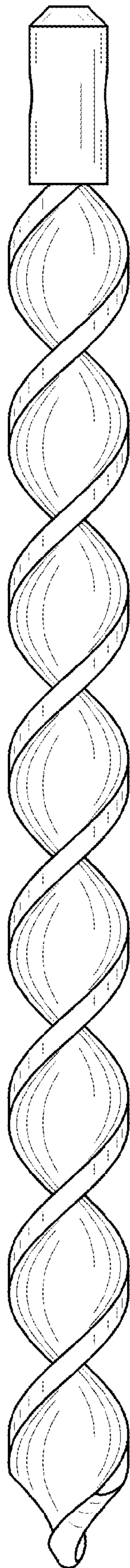


FIG. 5

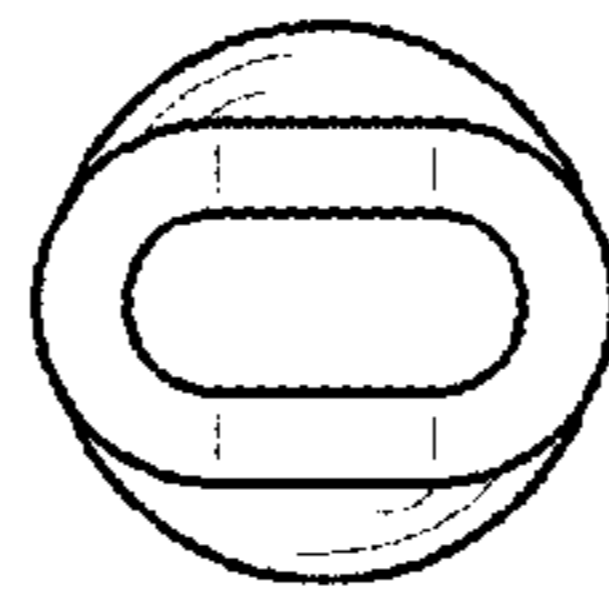


FIG. 7

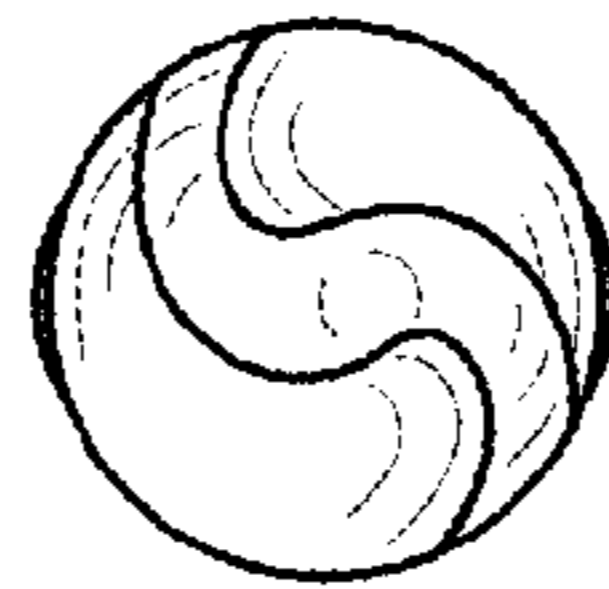


FIG. 8

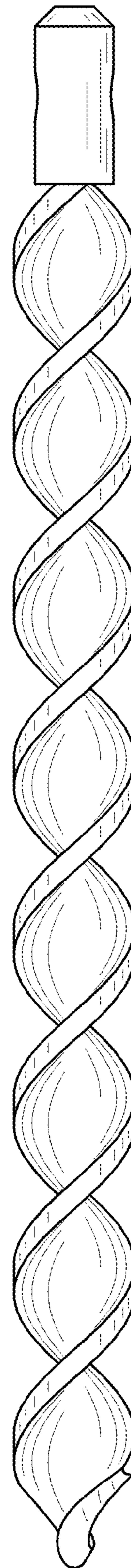


FIG. 6

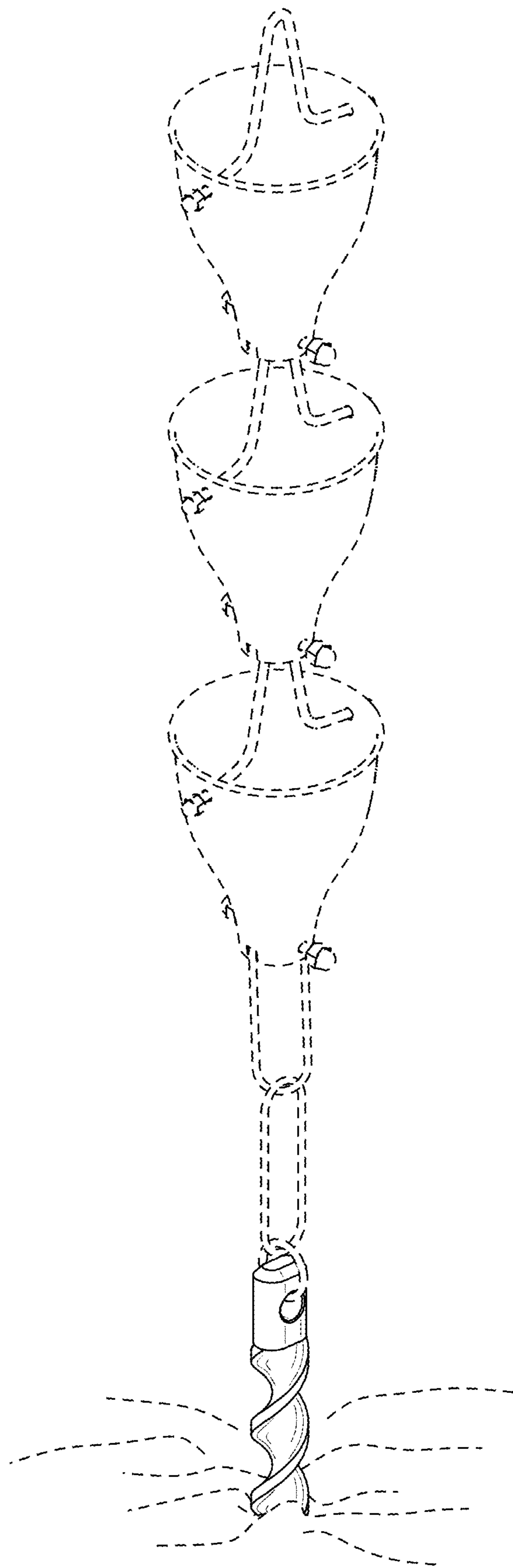


FIG. 9