

(12) United States Design Patent (10) Patent No.: US D905,817 S Blaha (45) Date of Patent: ** Dec. 22, 2020

- (54) DECORATIVE HUNTING SCENT RELEASE DEVICE
- (71) Applicant: Roger Neal Blaha, Canton, MI (US)
- (72) Inventor: Roger Neal Blaha, Canton, MI (US)
- (**) Term: 15 Years
- (21) Appl. No.: 29/665,713

FIG. 2 illustrates the decorative hunting scent release device of FIG. 1 rotated forty five degrees, in accordance with the present design;

FIG. 3 illustrates the decorative hunting scent release device of FIG. 1 rotated ninety degrees, in accordance with the present design;

FIG. 4 illustrates the decorative hunting scent release device of FIG. 1 rotated one hundred thirty five degrees, in accordance with the present design;

FIG. 5 illustrates the decorative hunting scent release device of FIG. 1 rotated one hundred eighty degrees, in accordance with the present design; FIG. 6 illustrates the decorative hunting scent release device of FIG. 1 rotated two hundred twenty five degrees, in accordance with the present design; FIG. 7 illustrates the decorative hunting scent release device of FIG. 1 rotated two hundred seventy degrees, in accordance with the present design; FIG. 8 illustrates the decorative hunting scent release device of FIG. 1 rotated three hundred fifteen degrees, in accordance with the present design; FIG. 9 illustrates a top view of the decorative hunting scent release device of FIG. 1, in accordance with the present design; FIG. 10 illustrates a bottom view of the decorative hunting scent release device of FIG. 1, in accordance with the present design; FIG. 11 illustrates a front view of the decorative hunting scent release device of FIG. 1, with the decorative hunting scent release device illustrated in an opened state revealing a cylindrical element within, in accordance with the present design; FIG. 12 illustrates the decorative hunting scent release device of FIG. 11 rotated ninety degrees, in accordance with the present design; FIG. 13 illustrates the decorative hunting scent release device of FIG. 11 rotated one hundred eighty degrees, in accordance with the present design; and, FIG. 14 illustrates the decorative hunting scent release device of FIG. 11 rotated two hundred seventy degrees, in accordance with the present design.

(22) Filed: Oct. 5, 2018

Related U.S. Application Data

- (63) Continuation-in-part of application No. 29/592,436, filed on Jan. 30, 2017, now abandoned, which is a (Continued)
- (52) U.S. Cl. USPC D22/125
- (58) Field of Classification Search
 USPC D22/125; 222/187, 180, 146.5, 38–39, 222/63, 333, 642, 644, 422, 481.5;
 (Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,937,431 A	*	6/1990	Jameson	•••••	A01M 31/008
					239/59
5.161.646 A	*	11/1992	Aurich		A01M 31/008

222/146.5

(Continued)

Primary Examiner — Catherine R Oliver-Garcia

(57) CLAIM

The ornamental design for an decorative hunting scent release device, as shown and described.

DESCRIPTION

FIG. 1 illustrates a front view of a decorative hunting scent release device, in accordance with the present design;

1 Claim, 7 Drawing Sheets



US D905,817 S Page 2

Related U.S. Application Data

continuation-in-part of application No. 14/794,477, filed on Jul. 8, 2015, now abandoned.

- (58) Field of Classification Search
 USPC 239/6, 55–56, 59, 70, 34; 43/17.6, 42.06, 43/42.12, 1; 119/72.5; 126/29
 CPC A01M 31/00; A01M 31/008; A61L 9/042
 See application file for complete search history.
- (56) **References Cited**

U.S. PATENT DOCUMENTS

5,611,165	A	3/1997	Blaha
6,106,786	A *	8/2000	Akahoshi A61L 9/122
			222/187
D447,533	S *	9/2001	Cox D22/125
6,340,120	B1 *	1/2002	Seymour A01M 1/2027
			239/34
6,655,604	B2 *	12/2003	Tuttobene, Jr A01M 31/008
			239/55
6,857,214	B1 *	2/2005	Pelissier A01M 31/008
			43/1
D596,696	S *	7/2009	Cain D22/125
D643,088	S *	8/2011	McDaniel D22/125
8,020,785	B2 *	9/2011	Chao A61Q 15/00
			239/58
D690,385	S *	9/2013	Thomson D22/125
9,259,499	B2 *	2/2016	Atkinson A61L 9/127
10,327,439			Kostek A01M 31/004
2007/0207067	A1*	9/2007	Zarembinski A61L 9/12
			239/59
2016/0120168	A1	5/2016	Blaha

* cited by examiner

U.S. Patent Dec. 22, 2020 Sheet 1 of 7 US D905,817 S







U.S. Patent Dec. 22, 2020 Sheet 2 of 7 US D905,817 S







U.S. Patent Dec. 22, 2020 Sheet 3 of 7 US D905,817 S







U.S. Patent Dec. 22, 2020 Sheet 4 of 7 US D905,817 S





FIG. 8

U.S. Patent Dec. 22, 2020 Sheet 5 of 7 US D905,817 S







U.S. Patent Dec. 22, 2020 Sheet 6 of 7 US D905,817 S





U.S. Patent Dec. 22, 2020 Sheet 7 of 7 US D905,817 S



