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(12) United States Design Patent

Voss et al.

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(54) **WIRELESS REMOTE CONTROL UNIT FOR CAMERAS**

(71) Applicant: **Arnold & Richter Cine Technik GmbH & Co. Betriebs KG**, Munich (DE)

(72) Inventors: **Hendrik Voss**, Munich (DE); **Johannes Scherr**, Graz (AT)

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

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(52) **U.S. Cl.**
USPC **D16/237**
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USPC D10/70, 109.1, 109.2; D14/251–253, D14/447, 440; D16/130–136, 237, 239, D16/241, 242, 250, 221, 222, 225, 229, D16/235, 236, 200, 203, 204, 208, 214, D16/218, 219, 220; D22/108, 109
CPC H04N 5/232; G03B 17/561–566; G03B 21/20–2066; G03B 15/041–0436
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D308,389	S	*	6/1990	Horn	D16/242
D370,686	S	*	6/1996	Snoke	D8/382
D450,074	S	*	11/2001	Miyashita	D16/202
D551,941	S	*	10/2007	Miao	D8/336
D612,970	S	*	3/2010	Sharrah	D26/60
8,253,920	B2	*	8/2012	Bauer	H04N 5/2251 352/139
D726,804	S		4/2015	Voss	
D757,147	S	*	5/2016	Edwards	D16/208

(Continued)

FOREIGN PATENT DOCUMENTS

EM 002304436-0001 9/2013

OTHER PUBLICATIONS

Arri Hi-5 wireless follow focus, OVIDE, https://www.ovide.com/en/alquiler-es/arri-hi-5-wireless-follow-focus/, retrieved Sep. 24, 2022 (Year: 2022).*

Primary Examiner — Richard Kearney
Assistant Examiner — Benjamin M Weeks

(57) **CLAIM**

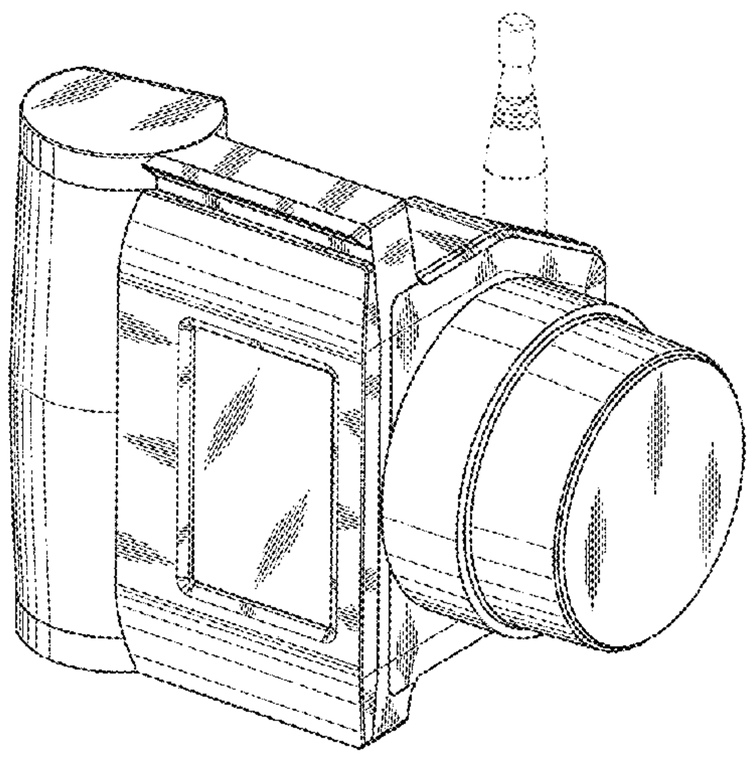
The ornamental design for a wireless remote control unit for cameras, as shown and described.

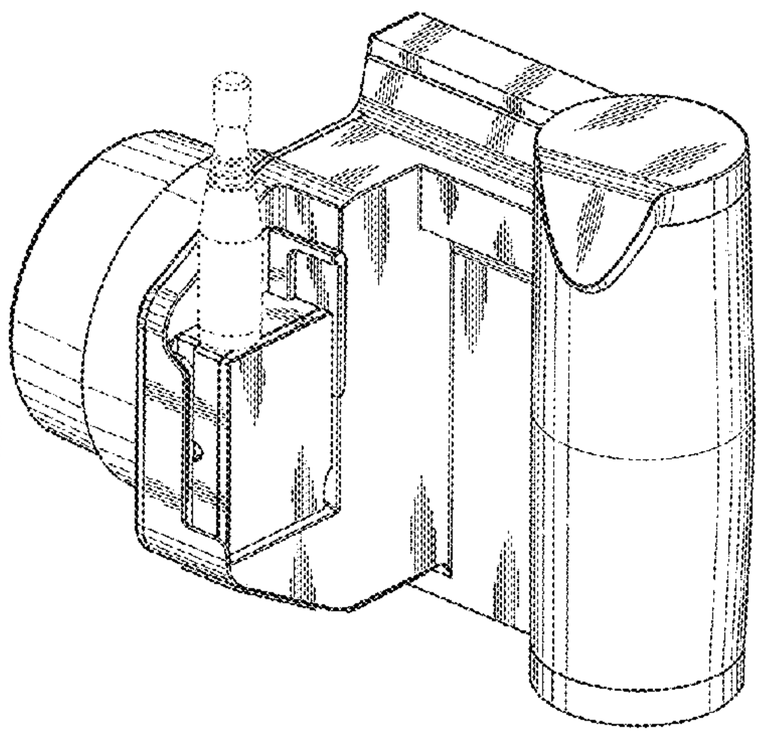
DESCRIPTION

1. Wireless remote control unit for cameras
1.1 : Perspective
1.2 : Perspective
1.3 : Front
1.4 : Right
1.5 : Left
1.6 : Back
1.7 : Top
1.8 : Bottom

Fig. **1.1** is a top front right perspective view of an embodiment of the wireless remote control unit for cameras; fig. **1.2** is a top rear right perspective view; fig. **1.3** is a front elevational view; fig. **1.4** is a right side elevational view; fig. **1.5** is a left side elevational view; fig. **1.6** is a rear elevational view; fig. **1.7** is a top plan view; fig. **1.8** is a bottom plan view; the broken lines illustrate an antenna not forming part

(Continued)





of the claimed design; the shading lines represent an approximate three-dimensional contour, not intended to indicate surface decoration.

1 Claim, 8 Drawing Sheets

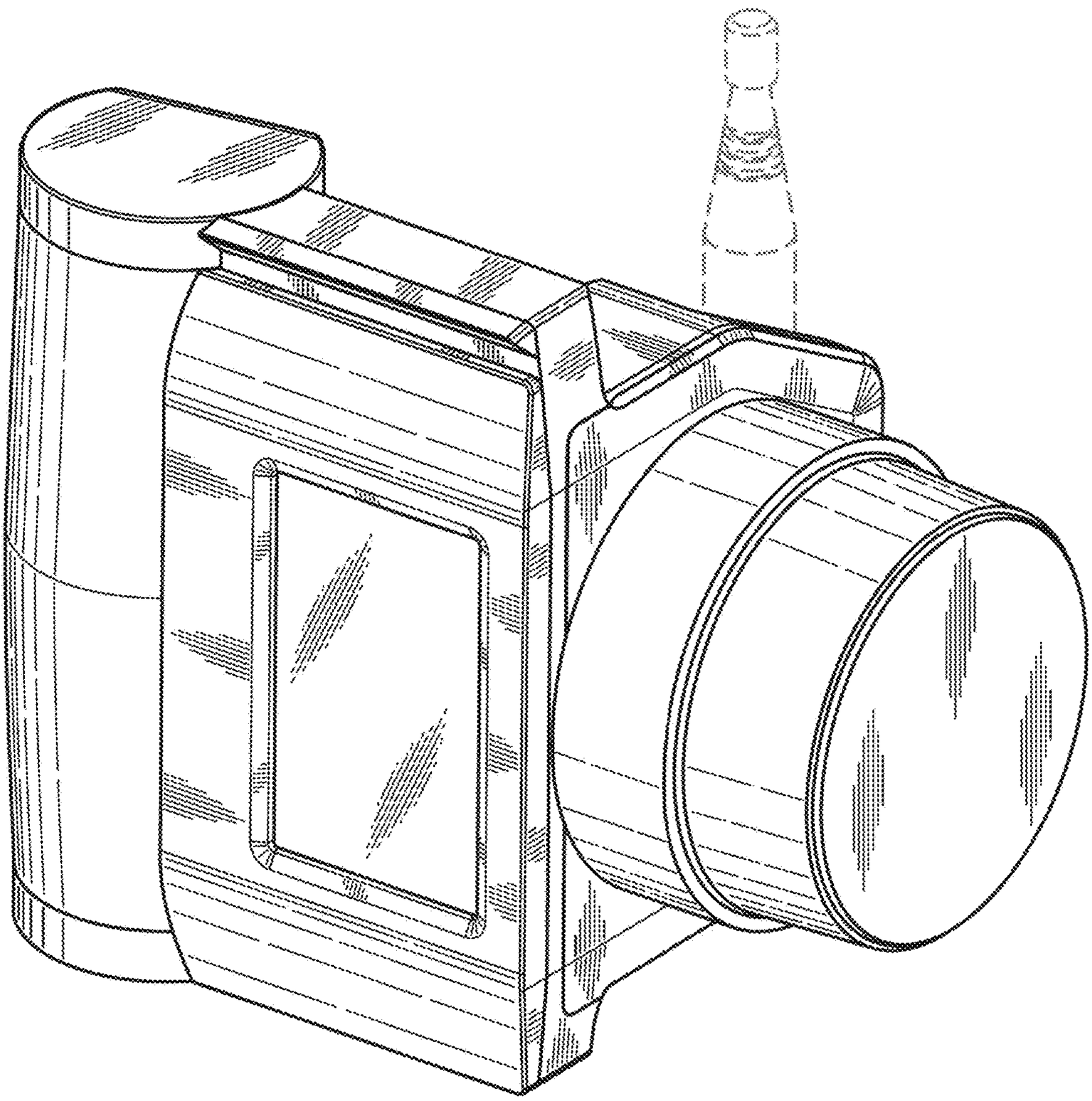
(56) **References Cited**

U.S. PATENT DOCUMENTS

D780,244	S *	2/2017	Wang		D16/200
D885,510	S *	5/2020	Wells		D22/108
D898,260	S *	10/2020	Worman		D22/108
D898,261	S *	10/2020	Worman		D22/108
D964,500	S *	9/2022	Li		D22/109
2014/0099994	A1 *	4/2014	Bishop		H04N 5/232 455/556.1
2021/0185217	A1 *	6/2021	Lanz		G06F 3/167

* cited by examiner

1.1



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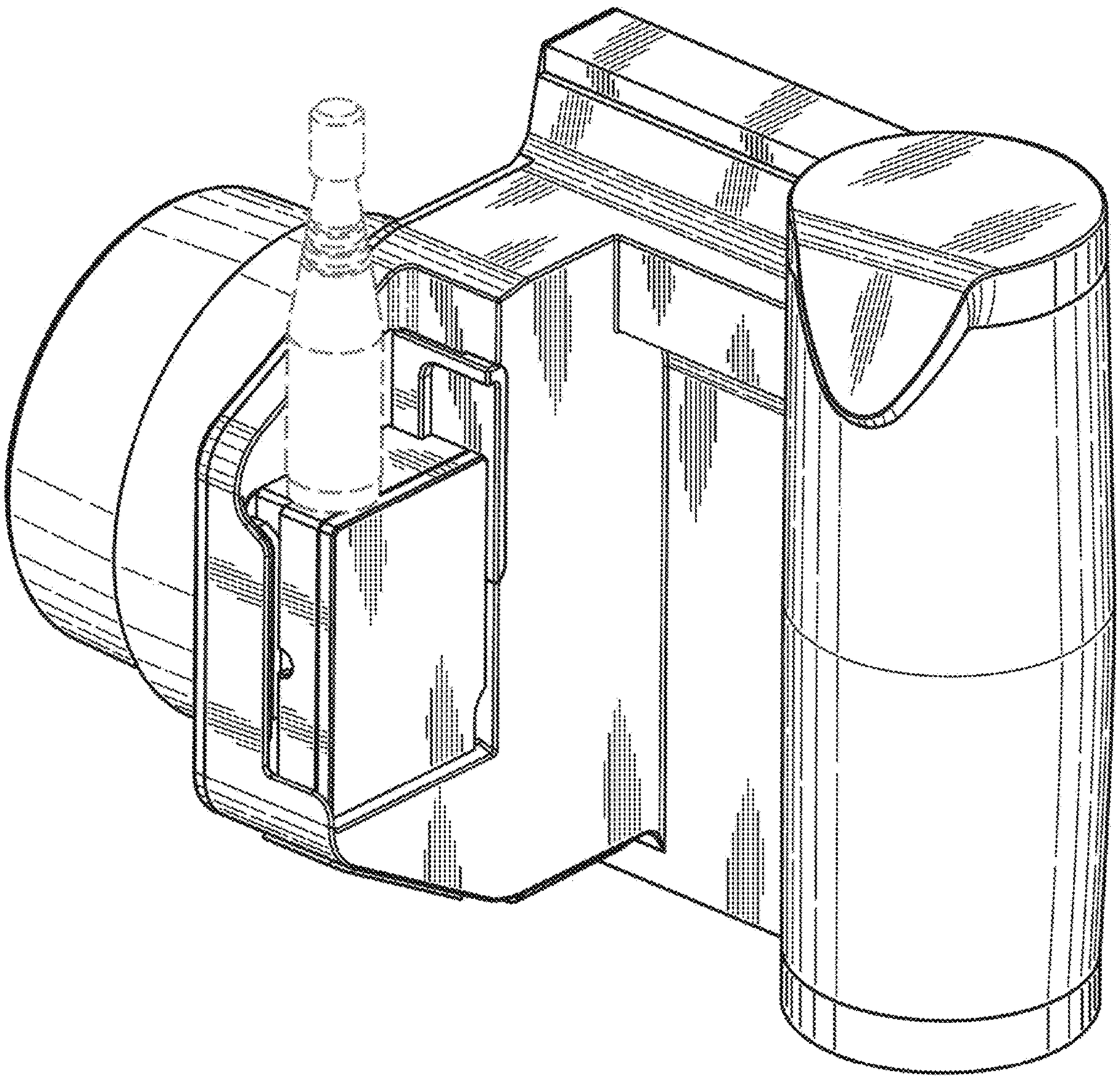

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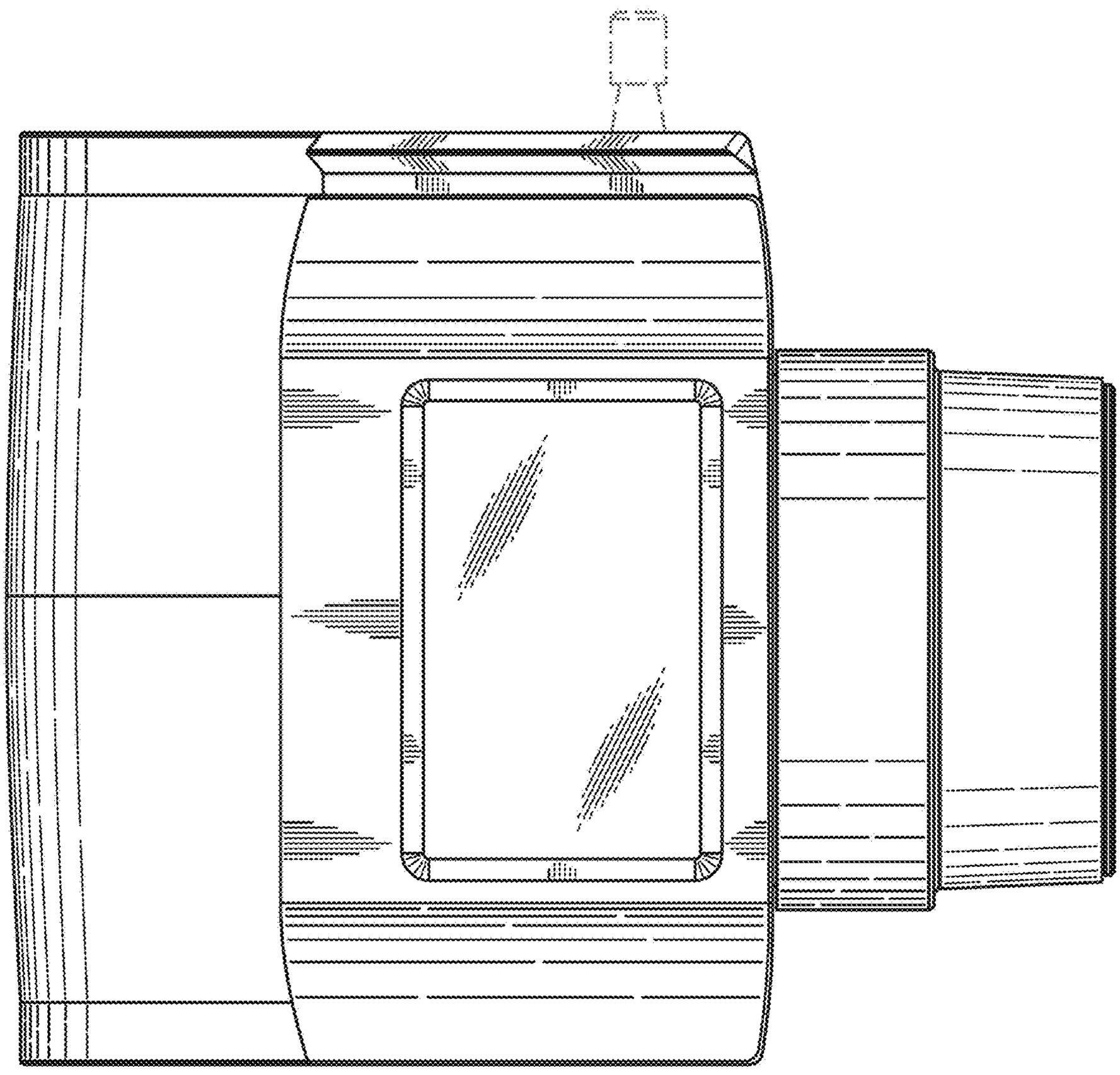

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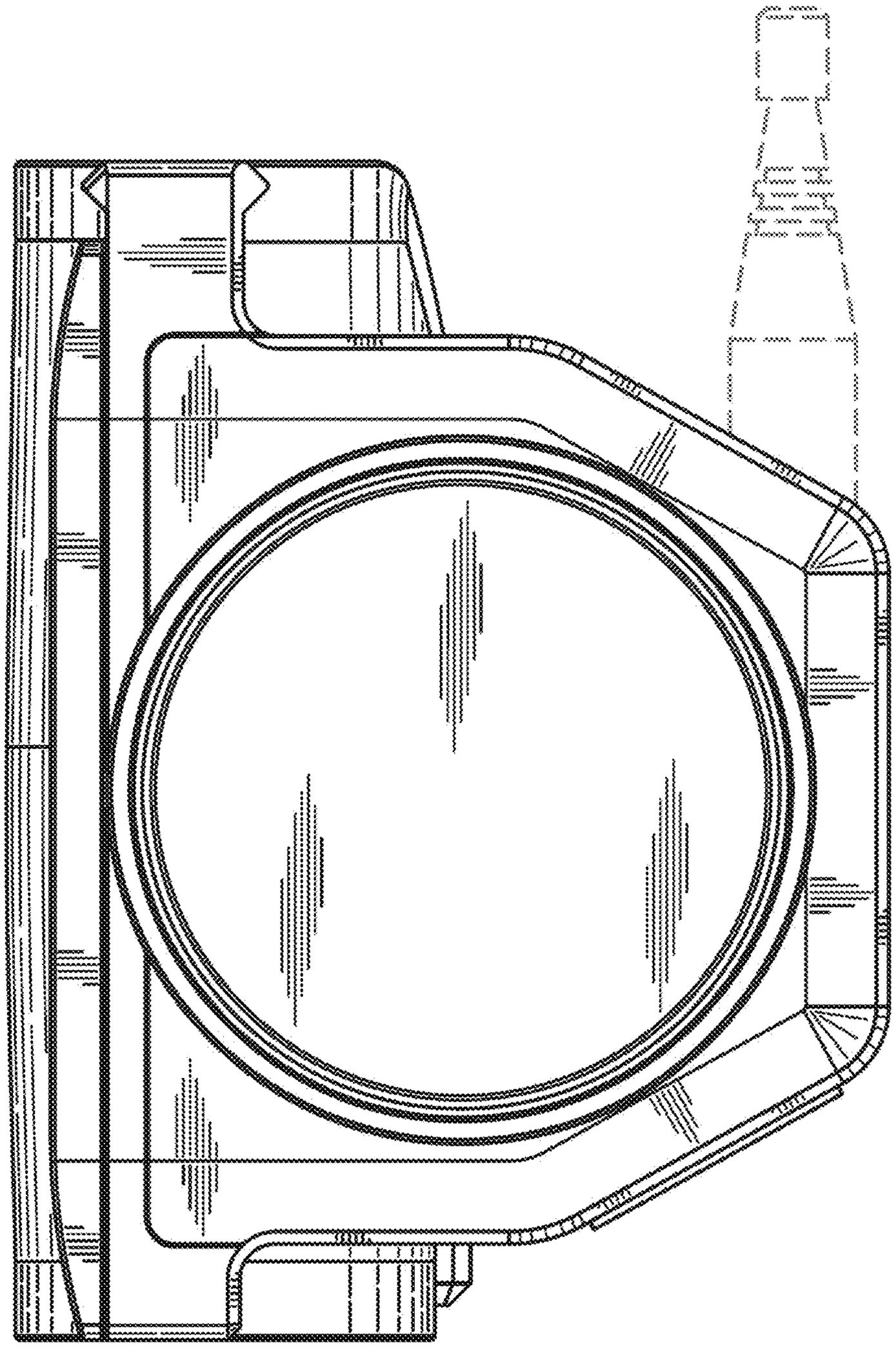

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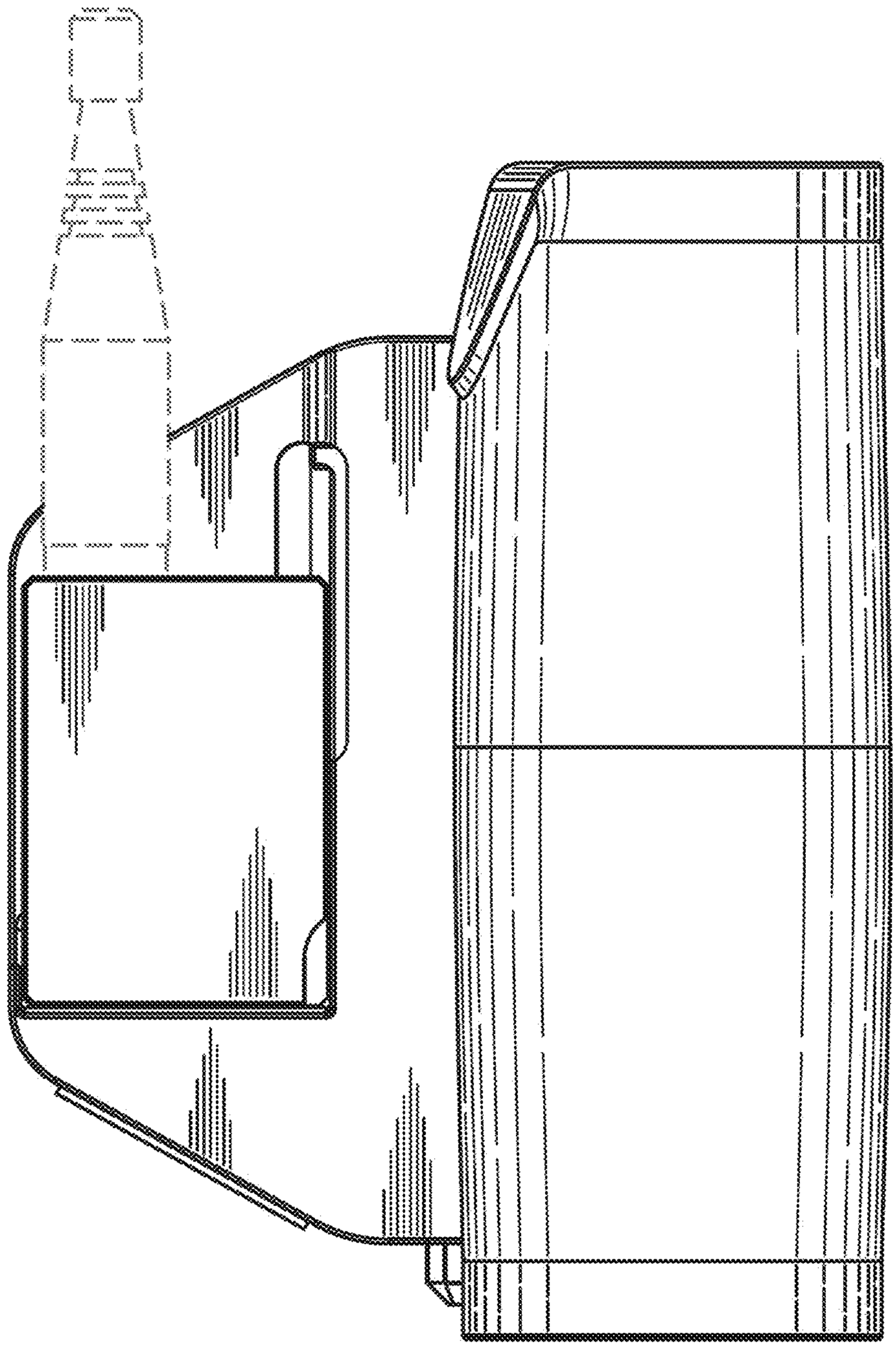

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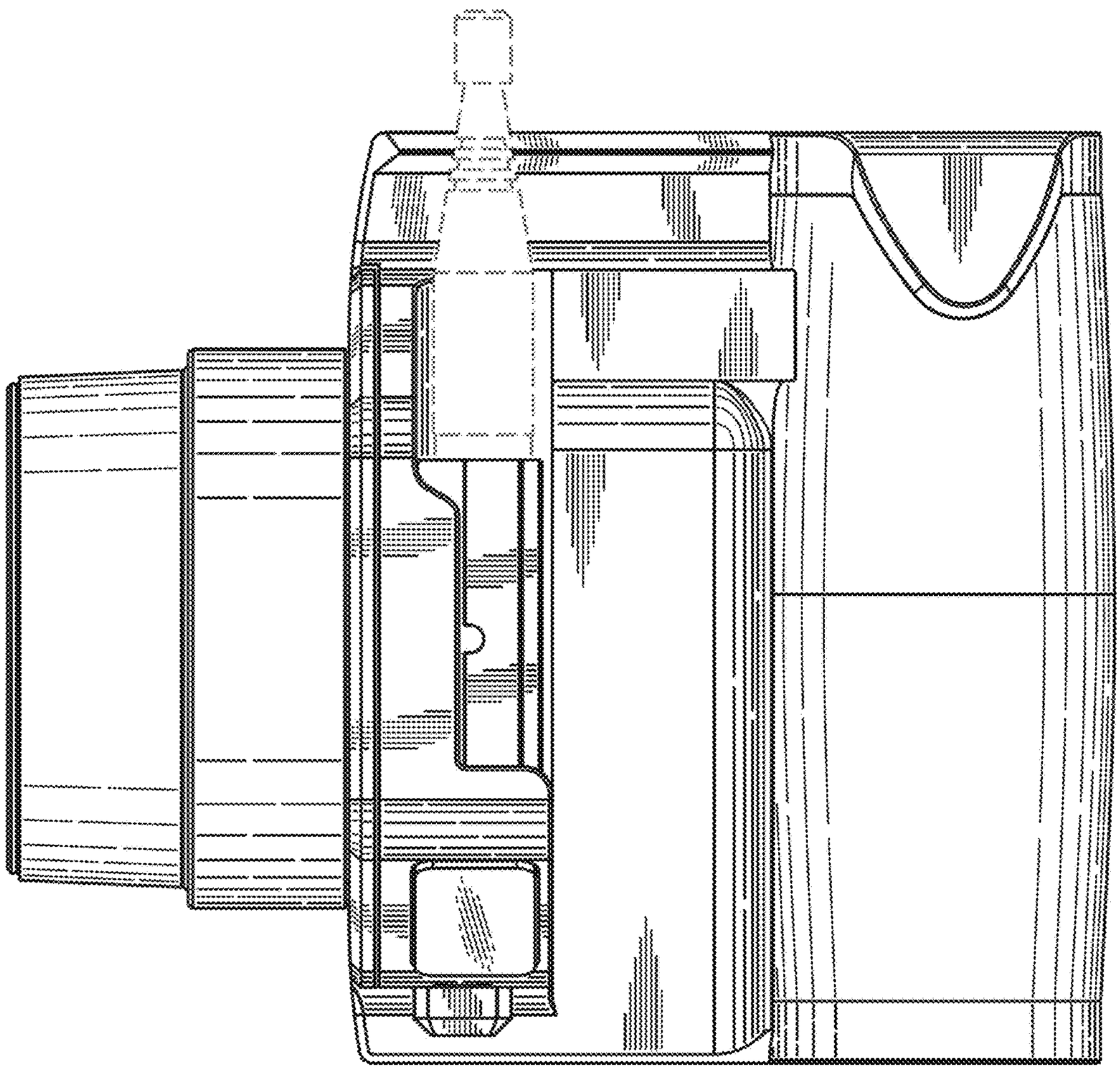

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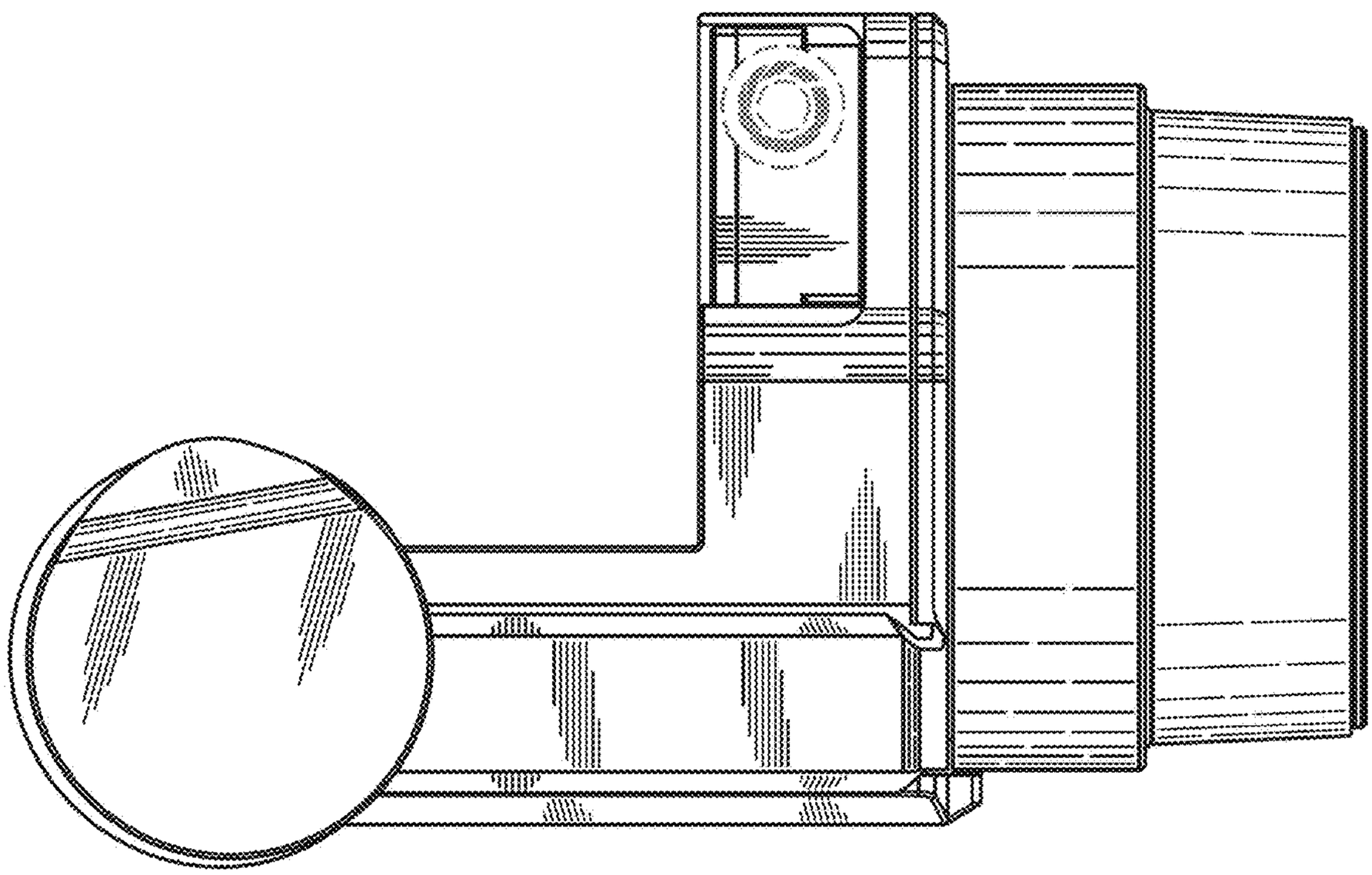

1.8