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(12) **United States Design Patent** (10) **Patent No.:** **US D1,087,770 S**
Orban et al. (45) **Date of Patent:** **** Aug. 12, 2025**

(54) **CAN FOR GRANULAR MATERIAL**(56) **References Cited**(71) Applicant: **PREMIER TECH HOME & GARDEN INC.**, Rivière-du-Loup (CA)

U.S. PATENT DOCUMENTS

(72) Inventors: **Benoit Orban**, Montreal (CA);
Richard Pare, Montreal (CA); **Mario Gagnon**, Rivière-du-Loup (CA);
Patrick Mainville, Montreal (CA)

D223,896	S	*	6/1972	Frazer	D9/527
D315,867	S	*	4/1991	Hestehave	D9/527
D509,732	S	*	9/2005	Staples	D9/782
D526,203	S	*	8/2006	Mishra	D9/527
D616,752	S	*	6/2010	Adams	D9/527
D656,401	S	*	3/2012	Hickey	D9/527
D798,721	S	*	10/2017	Duke	D9/563
D828,169	S	*	9/2018	Cowan-Hughes	D9/528
D833,284	S	*	11/2018	Salotti	D9/528
D867,889	S	*	11/2019	Baumann	D9/575
D869,952	S	*	12/2019	Meng	D9/528

(Continued)

(**) Term: **15 Years**(21) Appl. No.: **35/520,397**

OTHER PUBLICATIONS

(22) Filed: **Aug. 31, 2023**

Alaskan Ice Melter Container. Online, published date Jan. 30, 2023.
Retrieved on Dec. 16, 2024 from URL: <https://www.youtube.com/watch?v=6DjUcvYaaRI>.*

(Continued)

(80) **Hague Agreement Data**Int. Filing Date: **Aug. 31, 2023**Int. Reg. No.: **DM/235651**Int. Reg. Date: **Aug. 31, 2023**Int. Reg. Pub. Date: **Mar. 22, 2024***Primary Examiner* — Richard Edgar*Assistant Examiner* — David Truong(74) *Attorney, Agent, or Firm* — Crowell & Moring LLP(51) **LOC (15) Cl.** **09-01**(52) **U.S. Cl.**USPC **D9/527; D9/782**(58) **Field of Classification Search**

USPC D9/516, 523–524, 527–531, 541–545,
D9/549–551, 558–560, 563, 565–566,
D9/571–575, 682, 686, 687, 693–694,
D9/715, 719, 763–783; D3/201, 202,
D3/316; D7/509–511, 533, 300, 302,
D7/318, 320; D24/107, 121–123, 216,
D24/217, 224

CPC ... B65D 1/00; B65D 1/02; B65D 1/12; B65D
1/18; B65D 1/20; B65D 1/0223; B65D
23/00; B65D 21/0237; B65D 2501/009;
B65D 2501/0081; B65D 2543/00296;
B65D 2543/00092; B65D 41/26; B65D
2501/00; B65D 2501/0009

See application file for complete search history.

(57) **CLAIM**

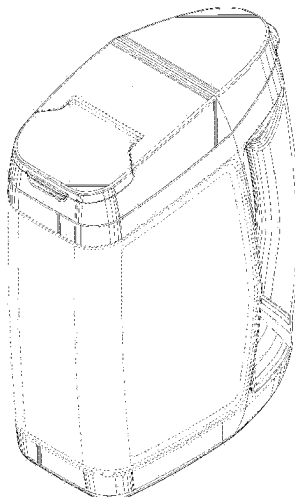
The ornamental design for a can for granular material as shown and described.

DESCRIPTION

1. Can for granular material

1.1 : Front isometric view**1.2** : Rear isometric view**1.3** : Front elevation view**1.4** : Rear elevation view**1.5** : Top plan view**1.6** : Bottom plan view**1.7** : Right-side elevation view

The broken lines represent portions of the can for granular material that form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(56)

References Cited

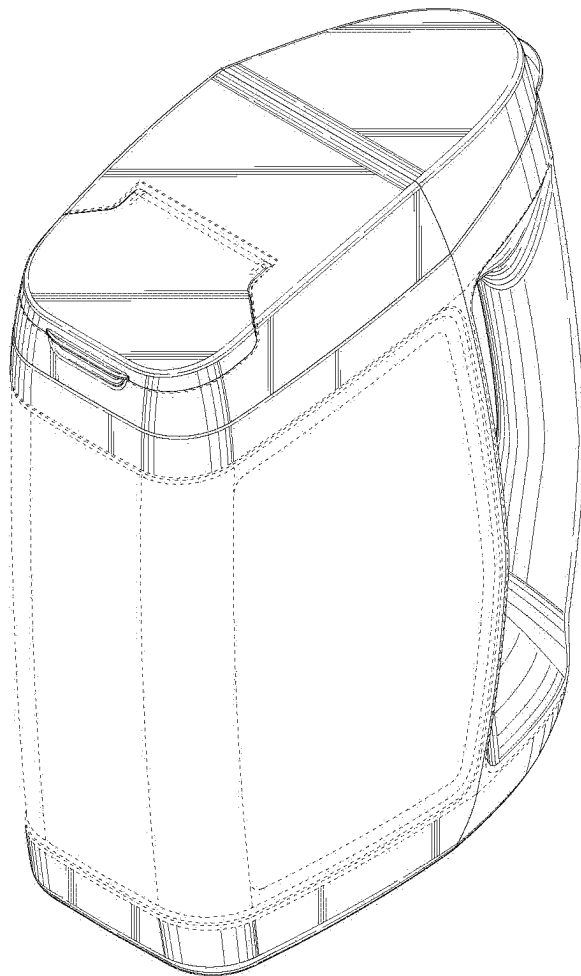
U.S. PATENT DOCUMENTS

D883,790	S	*	5/2020	Garcia de Alba Morales	D9/570
D909,875	S	*	2/2021	Chen	D9/563
D919,436	S	*	5/2021	Currie	D9/569
D920,121	S	*	5/2021	Sestak	D9/527
D923,478	S	*	6/2021	Sestak	D9/527
D978,667	S	*	2/2023	Darbyshire	D9/523
D978,668	S	*	2/2023	Mosquera Casares	D9/528
D978,669	S	*	2/2023	Mosquera Casares	D9/528
D1,017,407	S	*	3/2024	Burns, Jr.	D9/527

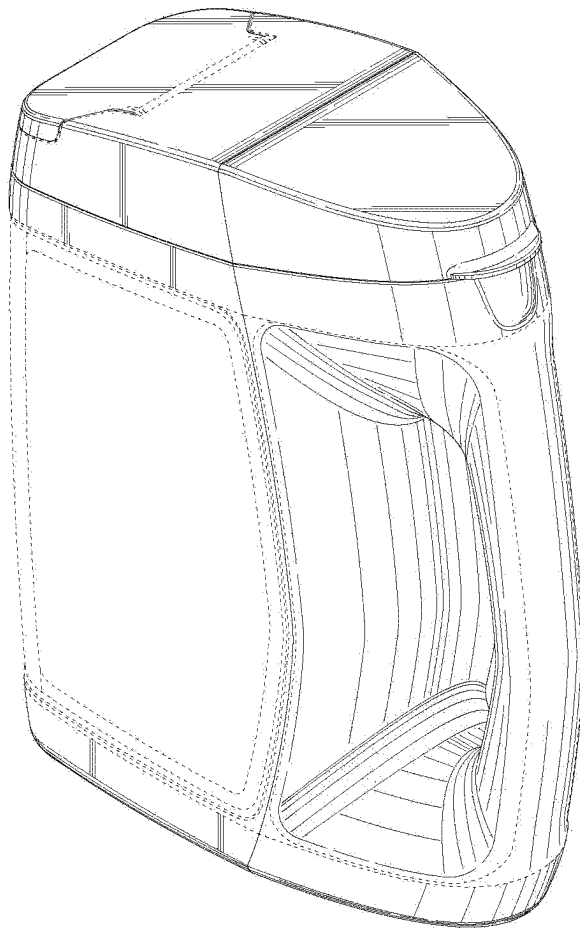
OTHER PUBLICATIONS

Windsor Ice Melt. Online, published date Unknown. Retrieved on Dec. 16, 2024 from URL: <https://www.alfcurtis.com/2850426/product/windsor-7829#prettyPhoto>.*

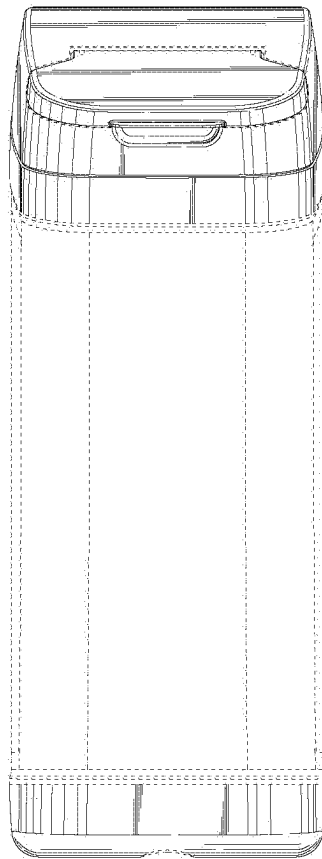
* cited by examiner



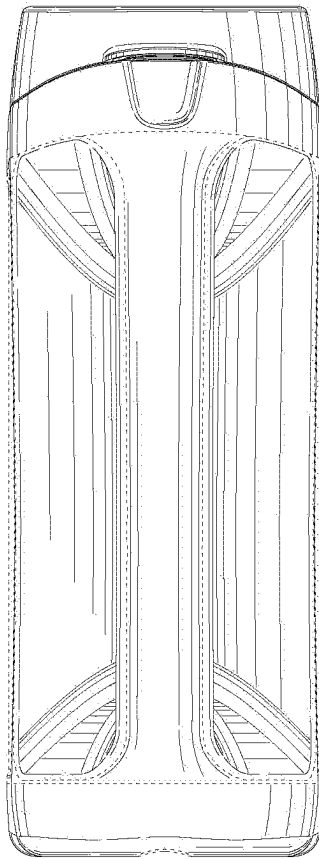
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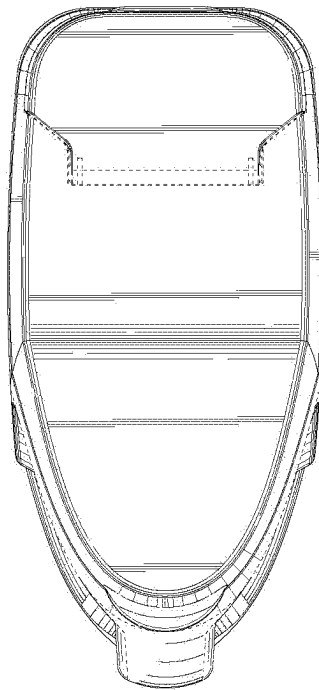
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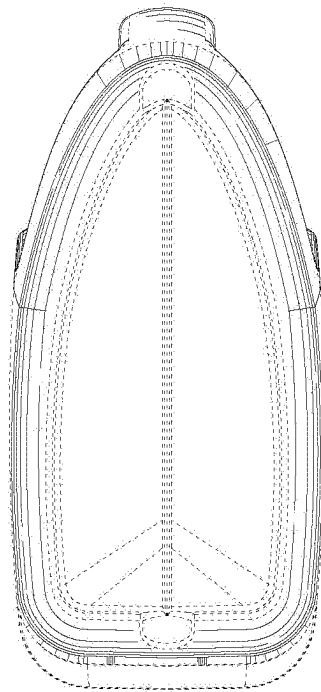
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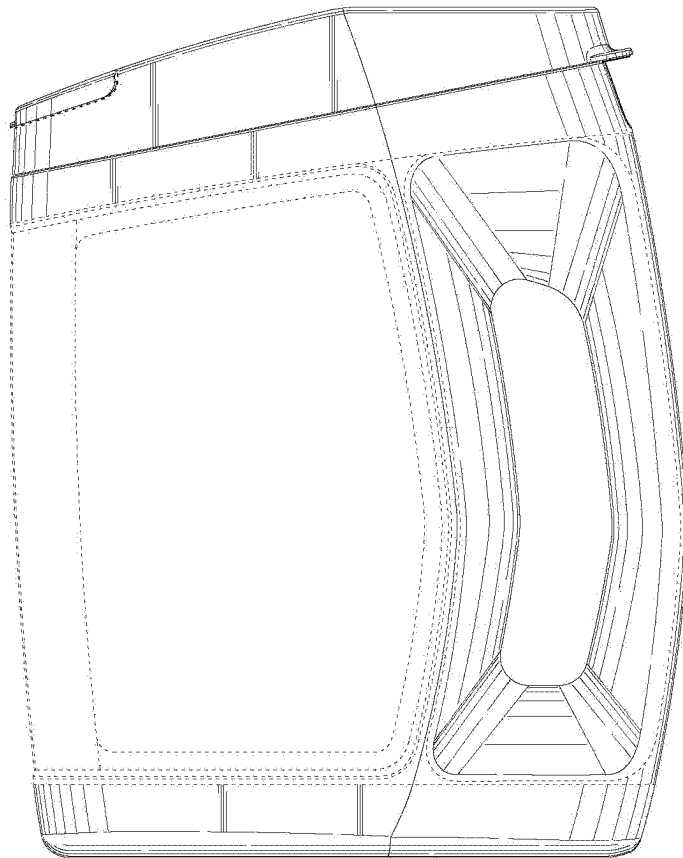
1.4



1.5



1.6



1.7