US Patent & Trademark Office Patent Public Search | Text View

United States Design Patent D1088752

Kind Code

Date of Patent August 19, 2025 Rane; Mark et al. Inventor(s)

Insulating device

Rane; Mark (Austin, TX), Bullock; Dustin (Austin, TX) **Inventors:**

Applicant: YETI Coolers, LLC (Austin, TX)

YETI Coolers, LLC (Austin, TX) **Assignee:**

(**) Term: 15 Years Appl. No.:

D/894127 Filed:

June 06, 2023

Related U.S. Application Data

continuation parent-doc US 29770660 20210215 US D992359 child-doc US 29894127 continuation parent-doc US 29655306 20180702 US D910382 20210216 child-doc US 29770660 continuation parent-doc US 29604256 20170516 US D821824 20180703 child-doc US 29655306

Publication Classification

LOC Cl.: 0710

U.S. Cl.:

USPC D7/605; D3/318

Field of Classification Search

CPC: A45C (11/20); A45C (3/00); A47J (47/14); B65D (43/164); B65D (43/22); B65D

(45/02); B65D (45/20); B65D (81/3834); F25D (2331/804); F25D (31/007); F25D

(31/008)

USPC: D3/216; D3/217; D3/254; D3/268; D3/273; D3/276; D3/283; D3/289; D3/294; D3/318;

D7/368; D7/601; D7/602; D7/605-608; D7/629; D7/705; D7/709; D8/306; D9/431

Description

- (1) FIG. **1** is a top, front, left perspective view of an insulating device showing our new design in an open configuration;
- (2) FIG. **2** is a front view thereof;
- (3) FIG. **3** is a rear view thereof;
- (4) FIG. **4** is a right side view thereof;
- (5) FIG. **5** is a left side view thereof;
- (6) FIG. **6** is a top view thereof;
- (7) FIG. **7** is a bottom view thereof;
- (8) FIG. **8** is a top, front, left perspective view of an insulating device showing our new design in a closed configuration;
- (9) FIG. **9** is a front view thereof;
- (10) FIG. **10** is a rear view thereof;
- (11) FIG. **11** is a right side view thereof;
- (12) FIG. **12** is a left side view thereof;
- (13) FIG. **13** is a top view thereof; and,
- (14) FIG. **14** is a bottom view thereof.
- (15) The broken lines in the figures illustrate portions of the insulating device that form no part of the claimed design.

Claims

The ornamental design for an insulating device, as shown and described.