

US Patent & Trademark Office

Patent Public Search | Text View

United States Design Patent

D1088674

Kind Code

S

Date of Patent

August 19, 2025

Inventor(s)

Tavsanoglu; Ali et al.

Safety shield for a children's ladder

Inventors: Tavsanoglu; Ali (Los Angeles, CA), Kostic; Aneta (Los Angeles, CA)

Applicant: Creative Mumblr LLC (Venice, CA)

Assignee: Creative Mumblr (Venice, CA)

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

D/888460

Filed:

March 31, 2023

Publication Classification

LOC Cl.: 0606

U.S. Cl.:

USPC D6/715

Field of Classification Search

CPC: A47C (3/029); A47C (9/002); A47C (4/04); A47C (13/00); A47C (16/02); A47C (12/00); A47C (12/02); E06C (1/005); A47B (97/00); A47K (11/04); A47D (1/004); A47D (15/006)

USPC: D6/337; D6/338; D6/348; D6/349; D6/352; D6/360; D6/370; D6/404; D6/691; D6/691.1; D6/691.6; D6/692.1; D6/708.2; D6/717; D6/329; D6/333; D6/335; D6/339; D6/345; D6/350; D6/351; D6/353; D6/358; D6/359; D6/362; D6/368; D6/715; D6/716.4; D6/718.3; D21/522; D25/65; D25/68; D30/118; D29/100

Description

(1) FIG. 1 is a front, right perspective view of a safety shield for a children's ladder in a configuration of use, showing our new design;

(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, the left side being a mirror image;
- (5) FIG. 5 is a front, left perspective view of the safety shield for a children's ladder, shown separately for ease of illustration;
- (6) FIG. 6 is a front view thereof;
- (7) FIG. 7 is a rear view thereof;
- (8) FIG. 8 is a right side view thereof, the left side view being a mirror image; and,
- (9) FIG. 9 is a top view thereof, the bottom view being a mirror image thereof.
- (10) The broken lines depict portions of the safety shield for a children's ladder that form no part of the claimed design. The broken lines showing a children's ladder in FIGS. 1-4, depict environmental structure that form no part of the claimed design.

Claims

The ornamental design for a safety shield for a children's ladder, as shown and described.
