

(12) United States Design Patent US D648,548 S (10) Patent No.: Winer et al. ****** Nov. 15, 2011 (45) **Date of Patent:**

CUBE-HOLDING FRAME (54)

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- (**)14 Years l erm:
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- (52) **U.S. Cl.** **D6/300**; D6/449
- (58)

trays, with cubes shown in dashed outline positioned in various locations of the cube-holding frame, in accordance with the present invention;

FIG. 2 is a perspective view of the cube-holding frame shown in FIG. 1, with cubes shown in dashed outline positioned in various locations of the cube-holding frame; FIG. 3 is a perspective view of a middle tray of the cubeholding frame shown in FIG. 1; FIG. 4 is a front side elevational view of the middle tray of the cube-holding frame shown in FIG. 3, the left side elevational view, the right side elevational view, and the rear side elevational view of the middle tray each being idenitcal thereto; FIG. 5 is a top plan view of the middle tray of the cubeholding frame shown in FIG. 3, the bottom plan view of the middle tray being a mirror image thereof; FIG. 6 is a front sectional view of the middle tray of the cube-holding frame shown in FIG. 3, taken along the line 6-6 of FIG. **5**;

D6/449, 301–314, 477, 479; D21/484–486, D21/489–494, 499–506; 273/153 R, 160, 273/241; D25/113–118; 446/85, 69; 40/700, 40/720-724, 729-731, 734-735, 798 See application file for complete search history.

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FIG. 7 is a perspective view of an end tray of the cube-holding frame shown in FIG. 1;

FIG. 8 is a front side elevational view of the end tray of the cube-holding frame shown in FIG. 7, the left side elevational view, the right side elevational view, and the rear side elevational view of the end tray each being identical thereto; FIG. 9 is a top plan view of the end tray of the cube-holding frame shown in FIG. 7;

FIG. 10 is a bottom plan view of the end tray of the cubeholding frame shown in FIG. 7; and,

(57)CLAIM The ornamental design for a cube-holding frame, as shown and described.

DESCRIPTION

FIG. 1 is an exploded perspective view of an embodiment of a cube-holding frame including two end trays and two middle

FIG. 11 is a front sectional view of the end tray of the cubeholding frame shown in FIG. 7, taken along the line 11-11 of FIG. **9**.

The dashed line showings of the cubes in FIGS. 1 and 2 are provided for the purpose of illustrating environment, and do not form part of the claimed invention.

1 Claim, 8 Drawing Sheets



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FIG. 2



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FIG. 4



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FIG. 8





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FIG. 10



