TOY SUPPORT ROTATING BLOCK FOR A TOY CONSTRUCTION SET

Applicants: Maurice S. Kanbar, San Francisco, CA (US); Albert Kolvites, San Mateo, CA (US)

Inventors: Maurice S. Kanbar, San Francisco, CA (US); Albert Kolvites, San Mateo, CA (US)

Assignee: Maurice S. Kanbar Revocable Trust, San Francisco, CA (US)

Term: 14 Years

Appl. No.: 29/488,485
Filed: Apr. 18, 2014

Related U.S. Application Data
Continuation-in-part of application No. 14/180,211, filed on Feb. 13, 2014.

LOC (10) Cl. ............................ 21-01
U.S. Cl. ........................................ D21/488
Field of Classification Search
CPC .................................. A63H 33/00; A63H 33/04; A63H 33/06; A63H 33/08; A63H 33/10; A63H 33/12; A63H 33/14; A63F 9/08; A63F 9/12; G09B 1/36
USPC ................................. D21/386, 460, 484, 485–505; 446/69, 446/85, 102–128; 434/208, 259, 403; 273/153, 156, 160; 428/174

See application file for complete search history.

References Cited
U.S. PATENT DOCUMENTS
L,868,496 A * 7/1932 Gilbert .......................... 446/113
D,690,656 A * 9/1987 Friedman et al. .............. 446/95
D,301,258 S * 5/1989 Olney .......................... D21/460
D,364,899 S * 12/1995 Molenaar et al. .......... D21/460
D,388,475 S * 12/1997 Glickman .................. D21/488
6,315,628 B1 * 11/2001 Quercetti .................. 446/128
D,538,346 S * 3/2007 Rowe .................. D19/59
D,655,858 S * 8/2012 Horikoshi .................. D21/460
D,685,035 S * 6/2013 Kanbar .................. D21/460
D,689,955 S * 9/2013 Jensen .................. D21/488
D,707,756 S * 6/2014 Jensen .................. D21/488

* cited by examiner

Primary Examiner — Cynthia M Chin
Attorney, Agent, or Firm — Litts Law Firm

CLAIM
The ornamental design for a toy support rotating block for a toy construction set, as shown and described.

DESCRIPTION
FIG. 1 is an upper front perspective view of a toy support rotating block for a toy construction set showing our new design;
FIG. 2 is a lower front perspective view thereof;
FIG. 3 is a top plan view thereof;
FIG. 4 is a bottom plan view thereof;
FIG. 5 is a front elevation view thereof;
FIG. 6 is a rear elevation view thereof;
FIG. 7 is a left side elevation view thereof; and,
FIG. 8 is a right side elevation view thereof.
The broken lines in FIGS. 3 & 4 represent portions of the article that form no part of the claim.

1 Claim, 6 Drawing Sheets