

US00D517617S

(12) United States Design Patent (10) Patent No.: Kim

(45) Date of Patent:

US D517,617 S ** Mar. 21, 2006

ASSEMBLY BLOCK

Kwan-Young Kim, Ga-301 Youngnam

Art Town, 680-5 Hakik-dong, Nam-gu, Incheon, 402-040 (KR)

Assignees: Kwan-Young Kim, Incheon (KR); Sun-Woo Chun, Incheon (KR)

14 Years Term:

Appl. No.: 29/221,325

Jan. 12, 2005 (22)Filed:

(30)Foreign Application Priority Data

| 28, 2004 (KR) 30-2004-00 | 040307 |
|--|---------|
| LOC (8) Cl | 21-01 |
| U.S. Cl D21/503; D21/500; D2 | 21/501 |
| Field of Classification Search D21/484 | 4-505; |
| D25/113-118: 446/85, 104, 124-124 | 5, 119, |

446/109, 120–121, 128, 93, 97, 102, 103, 446/95, 376; 248/276.1; D8/91

See application file for complete search history.

References Cited (56)

U.S. PATENT DOCUMENTS

| D256,606 S | * | 8/1980 | Hoggard D21/503 |
|------------|---|---------|-----------------------|
| D375,442 S | * | 11/1996 | Hughes D8/91 |
| | | | Poulsen et al 446/120 |
| D396,499 S | * | 7/1998 | Larws |

OTHER PUBLICATIONS

Lego catalog, p. 43, 1997.* Lego catalog, 1990.*

* cited by examiner

Primary Examiner—Raphael Barkai

(74) Attorney, Agent, or Firm—Jordan and Hamburg LLP

CLAIM (57)

The ornmental design for an assembly block, as shown and described.

DESCRIPTION

FIG. 1 is a front, right side and top perspective view of an assembly block showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a left side elevational view thereof;

FIG. 4 is a top plan view thereof; and,

FIG. 5 is a perspective view of the assembly block illustrating an environmental assembly use thereof.

The broken line depictions of components, other than the assembly block, are illustrative of environmental structure used in conjunction with the embodiment and form no part of the claimed design.

A rear elevational view is identical to the front elevational view.

A right side elevational view is identical to the left side elevational view.

A bottom plan view is identical to the top plan.

1 Claim, 2 Drawing Sheets

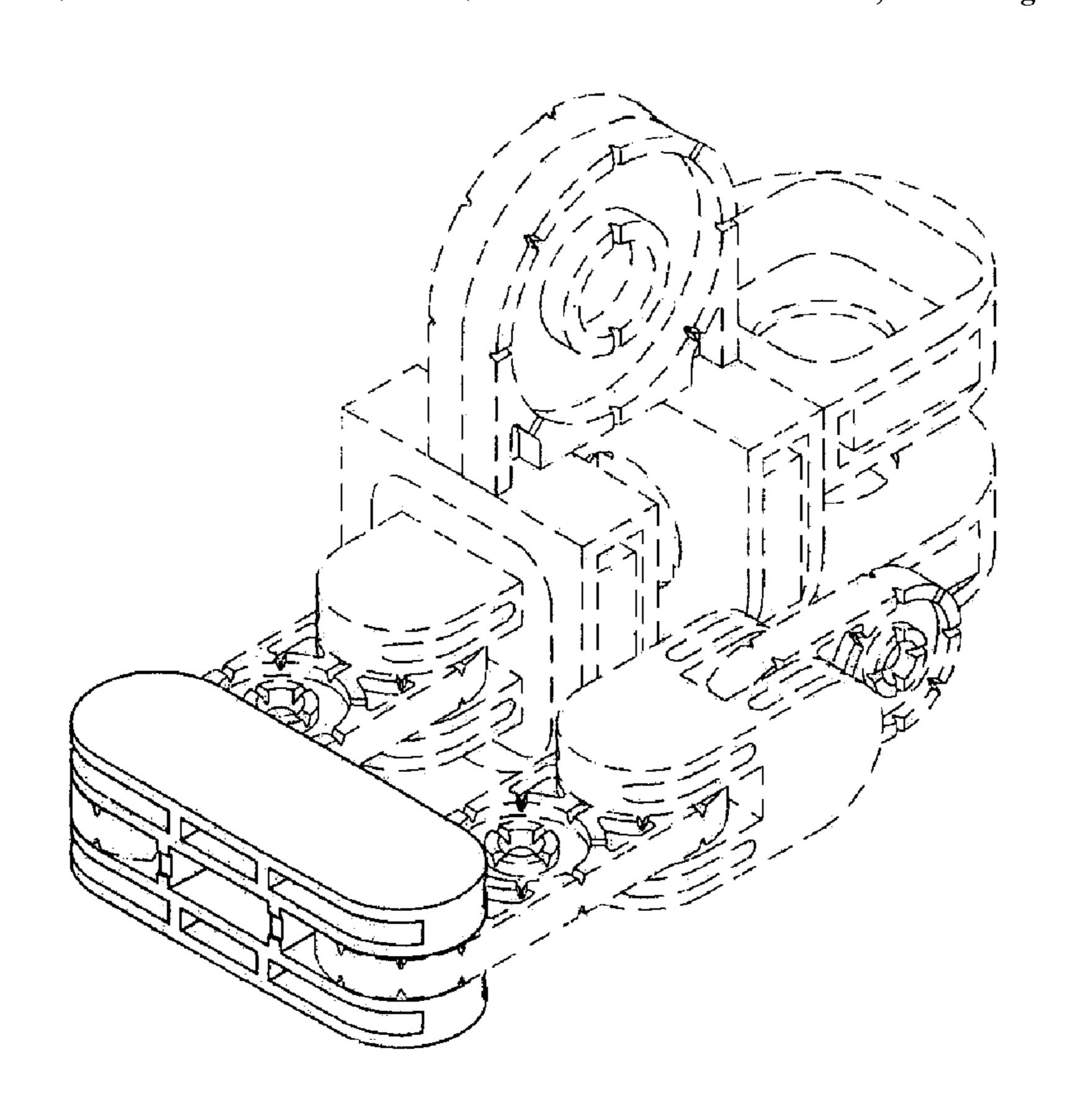


Fig. 1

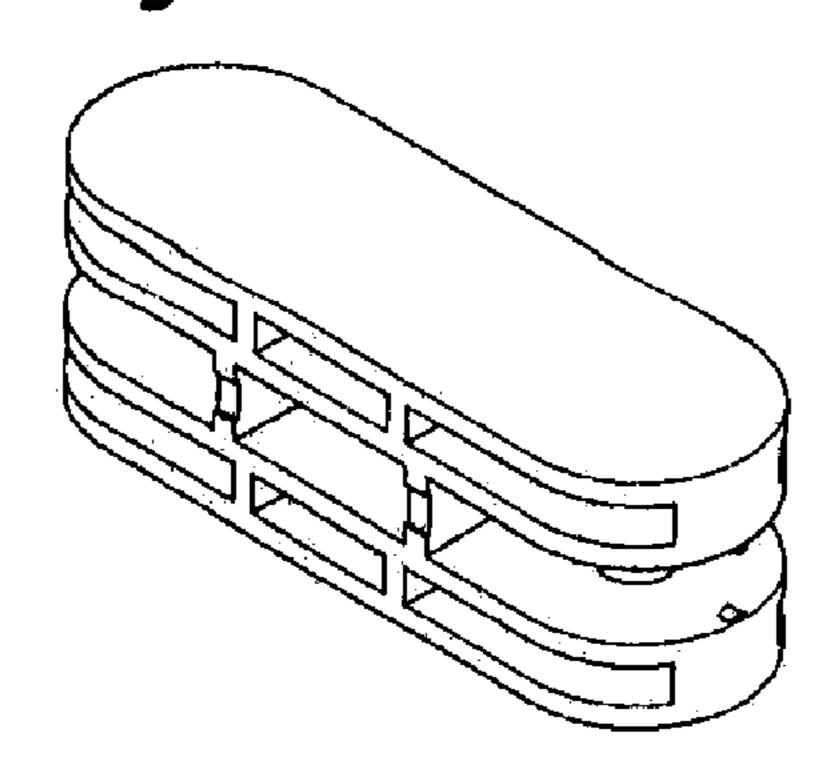


Fig. 2

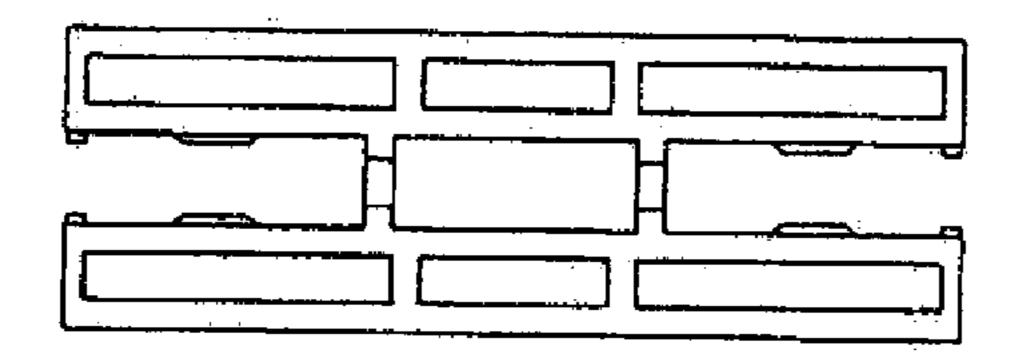


Fig. 3

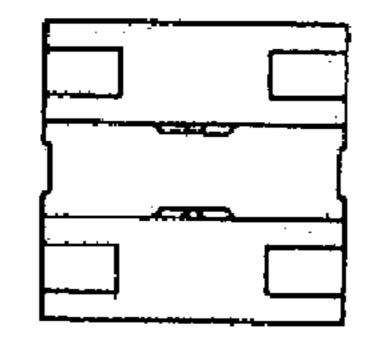


Fig. 4

