



US00D445211S

(12) **United States Design Patent** (10) **Patent No.:** **US D445,211 S**
Baker (45) **Date of Patent:** **** Jul. 17, 2001**

- (54) **THEATER AISLE LIGHTING EXTRUSION**
- (75) Inventor: **Paul W. Baker**, Eden Prairie, MN (US)
- (73) Assignee: **Media Technology Source, Inc.**,
Minneapolis, MN (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/124,637**
- (22) Filed: **Jun. 8, 2000**

- (51) **LOC (7) Cl.** **26-05**
- (52) **U.S. Cl.** **D26/76; D25/124**
- (58) **Field of Search** **D26/75-78; 362/217,**
362/218, 219, 220, 222, 362, 236, 252,
249, 240, 153; **D25/124**

- (56) **References Cited**
- U.S. PATENT DOCUMENTS**
- 5,961,072 * 10/1999 Bodle 362/153 X
- 6,074,074 * 6/2000 Marcus 362/240

OTHER PUBLICATIONS

Brochure of GRADUS lighting. 2 sheets of drawings showing cinema aisle and step lighting. Publication date—Jun. 1, 1999.

Brochure of GRADUS lighting. 3 sheets of drawings showing illuminated step edge legends. Publication date—May 1998.

* cited by examiner

Primary Examiner—Susan J. Lucas

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(57) **CLAIM**

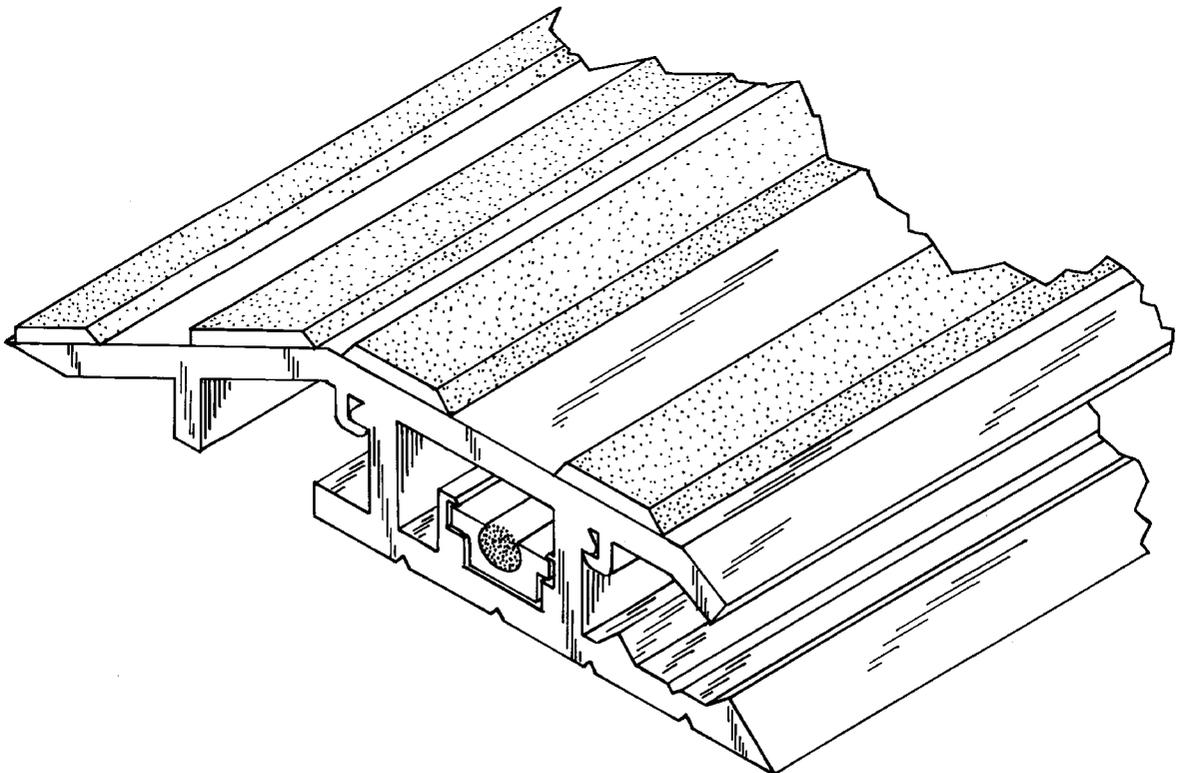
The ornamental design for a theater aisle lighting extrusion, as shown and described.

DESCRIPTION

FIG. 1 is a fragmentary perspective view of a theater aisle lighting extrusion embodying my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a fragmentary front elevational view thereof; FIG. 4 is an end elevational view thereof taken from a first end; FIG. 5 is an end elevational view thereof taken from a second end; FIG. 6 is a rear elevational view thereof; and, FIG. 7 is a bottom plan view thereof.

The theater aisle lighting extrusion is broken away to indicate indeterminate length.

1 Claim, 5 Drawing Sheets



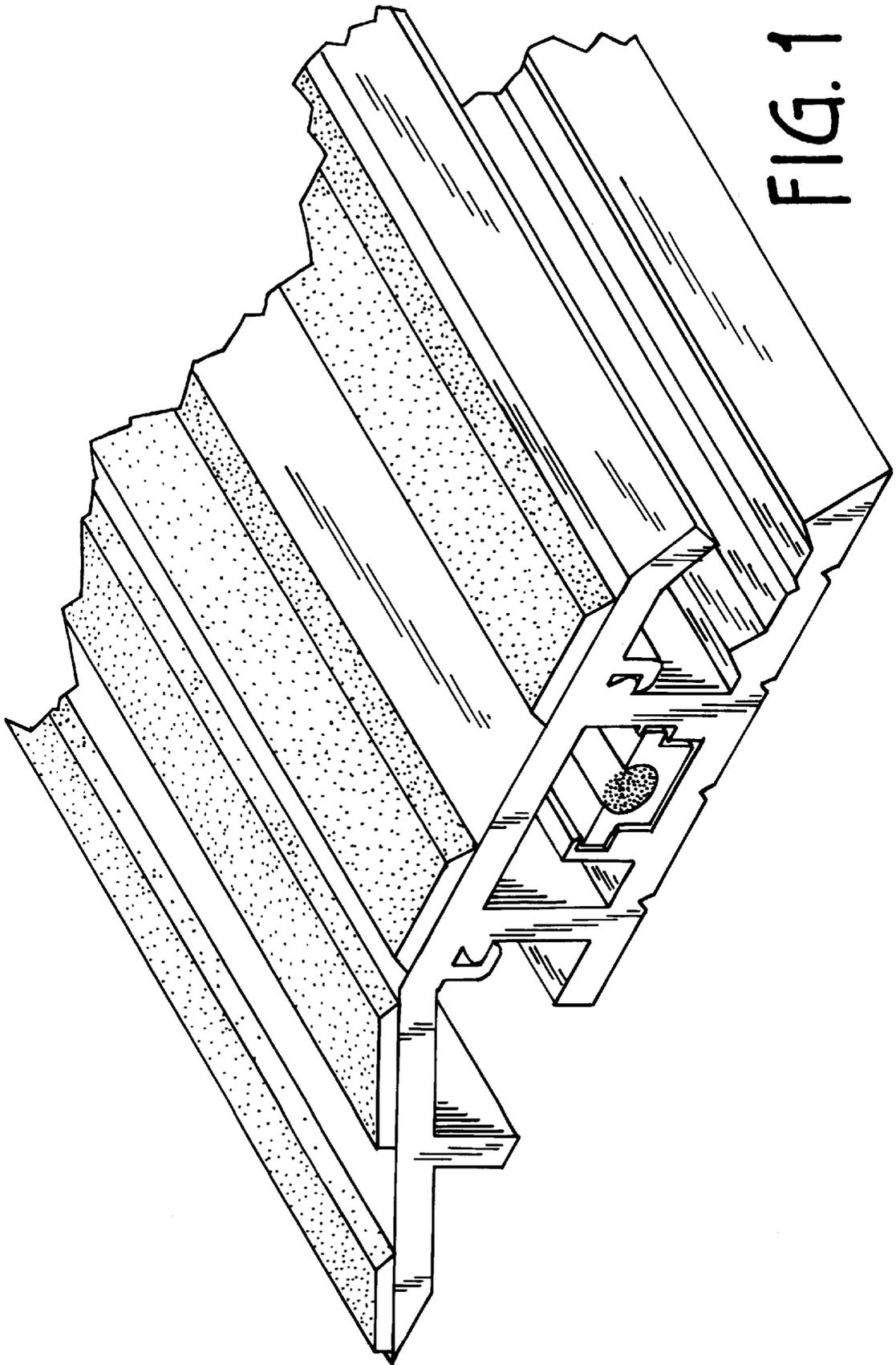


FIG. 1

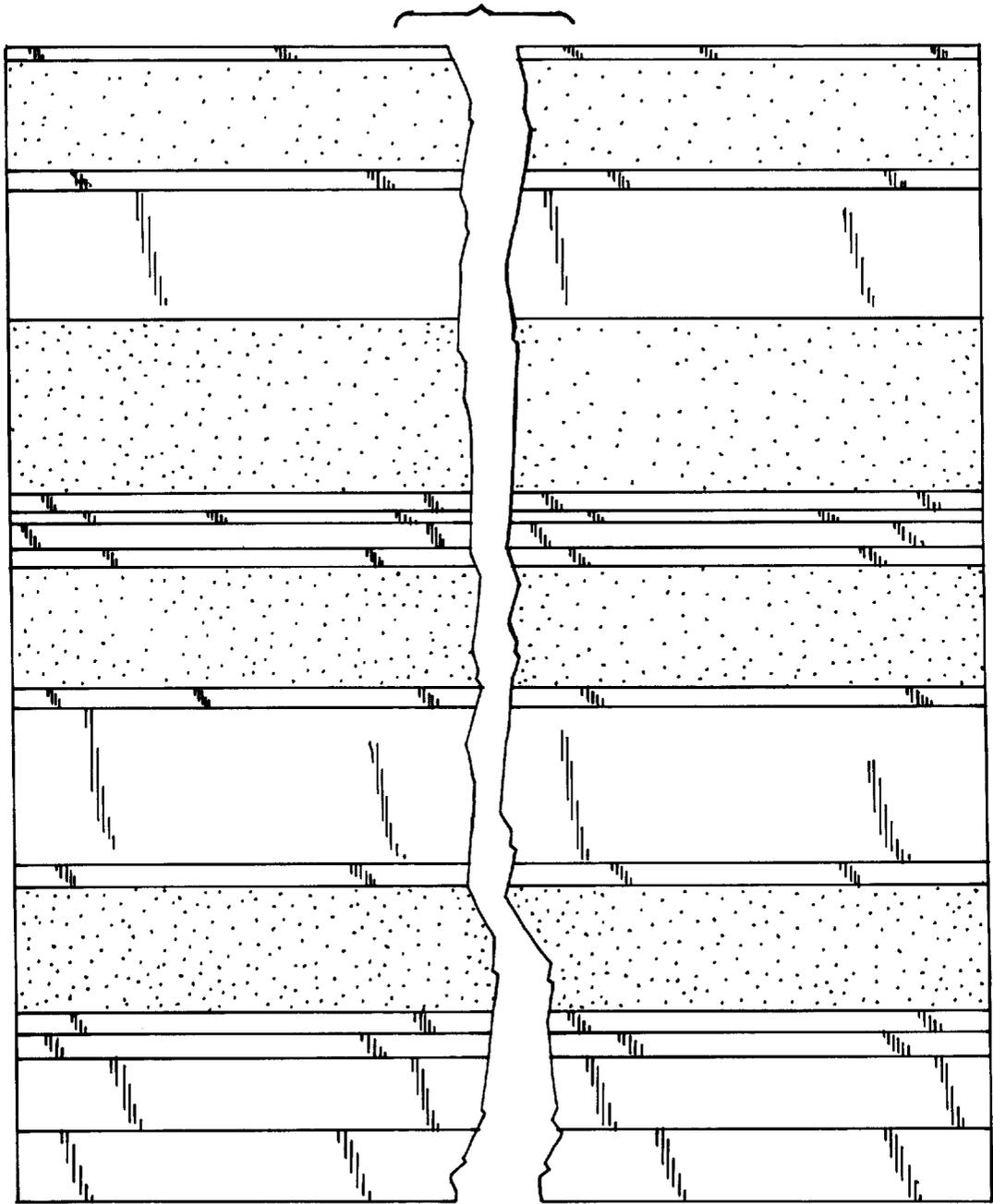


FIG. 2

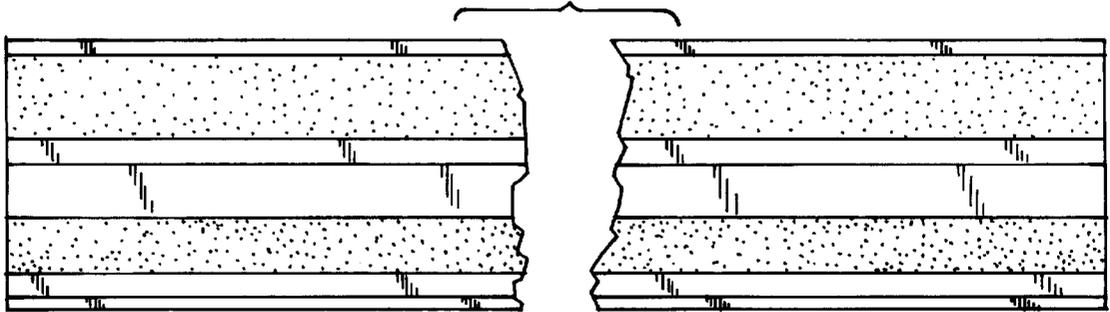


FIG. 3

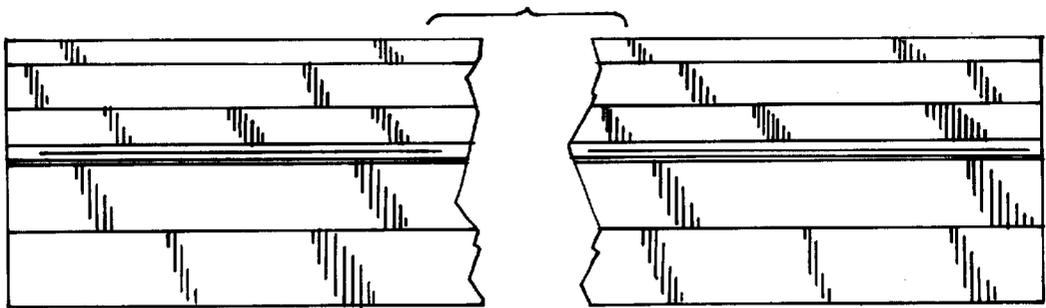


FIG. 6

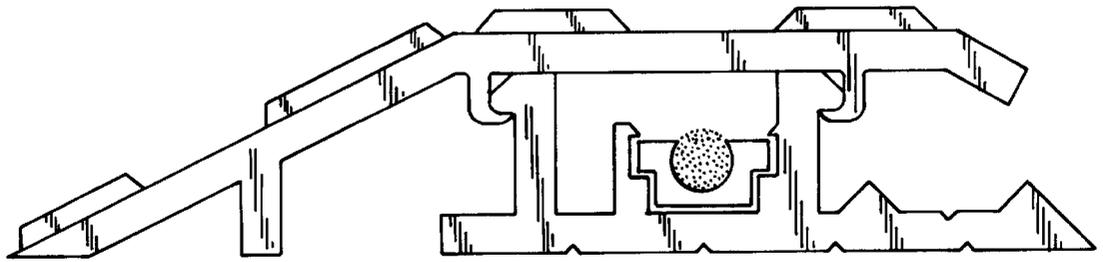


FIG. 4

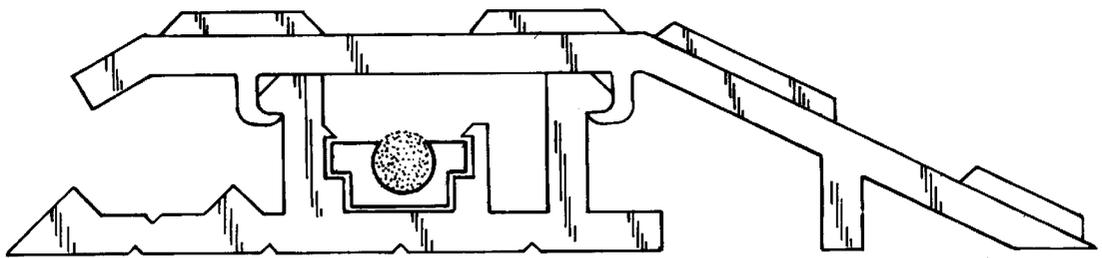


FIG. 5

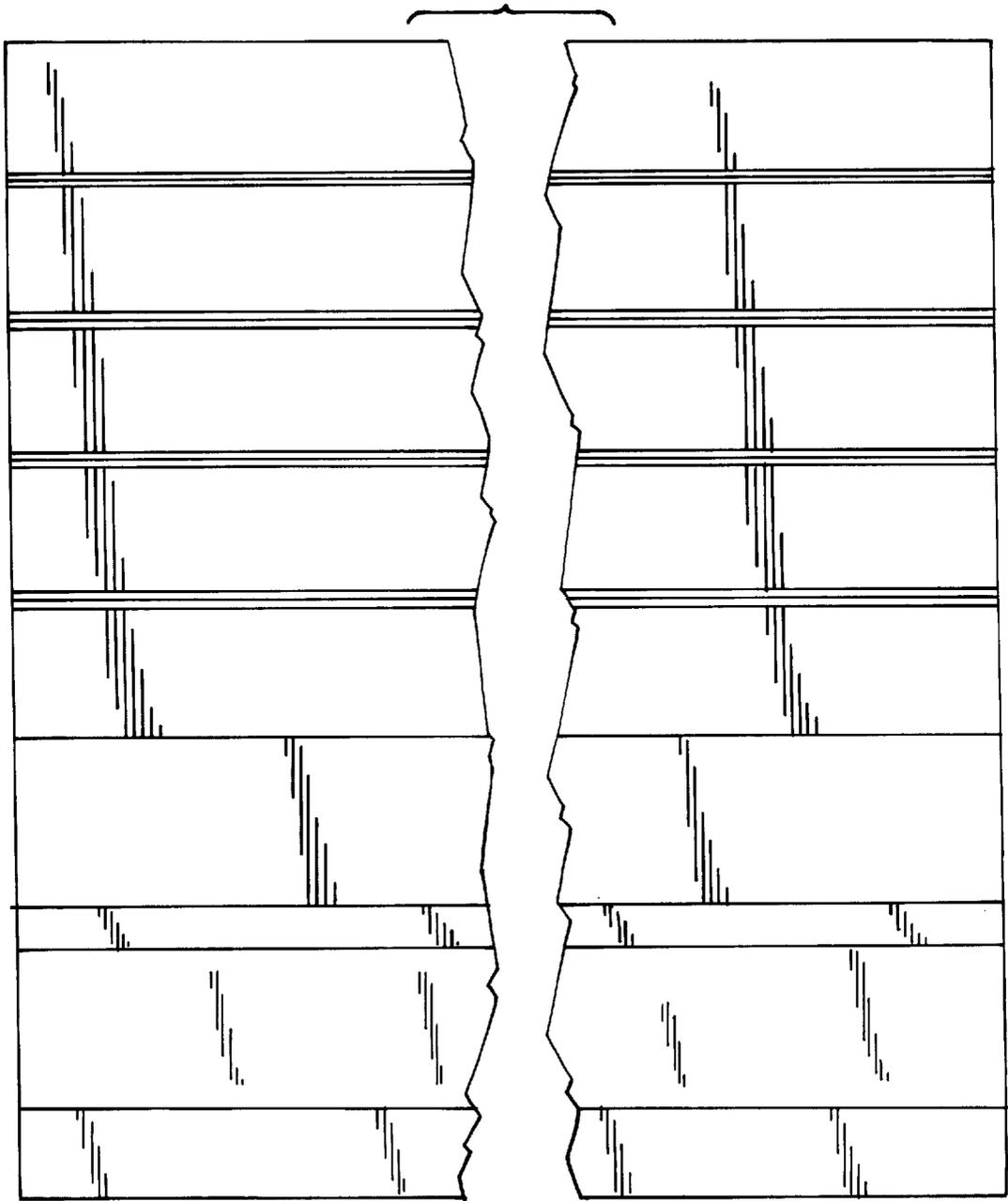


FIG. 7