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(12) **United States Design Patent** (10) **Patent No.:** **US D507,666 S**
King (45) **Date of Patent:** **** Jul. 19, 2005**

(54) **SHAKE SIDING PANEL**
 (75) Inventor: **Daniel W. King**, Akron, OH (US)
 (73) Assignee: **MTP, Inc.**, Middletown, OH (US)
 (**) Term: **14 Years**

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Primary Examiner—Doris Clark
 (74) *Attorney, Agent, or Firm*—Howard & Howard

(57) **CLAIM**

The ornamental design for a shake siding panel, as shown and described.

DESCRIPTION

FIG. 1 is a perspective environmental view of a shake siding panel having a jagged lower edge. The shake siding panel has a front face with contours simulating natural wood. Adjacent panels, shown in phantom, illustrate an environment for the shake siding panel and form no part of the claimed invention. An upper interlock is also shown in phantom and forms no part of the claimed invention.

FIG. 2 is a front view of the shake siding panel.

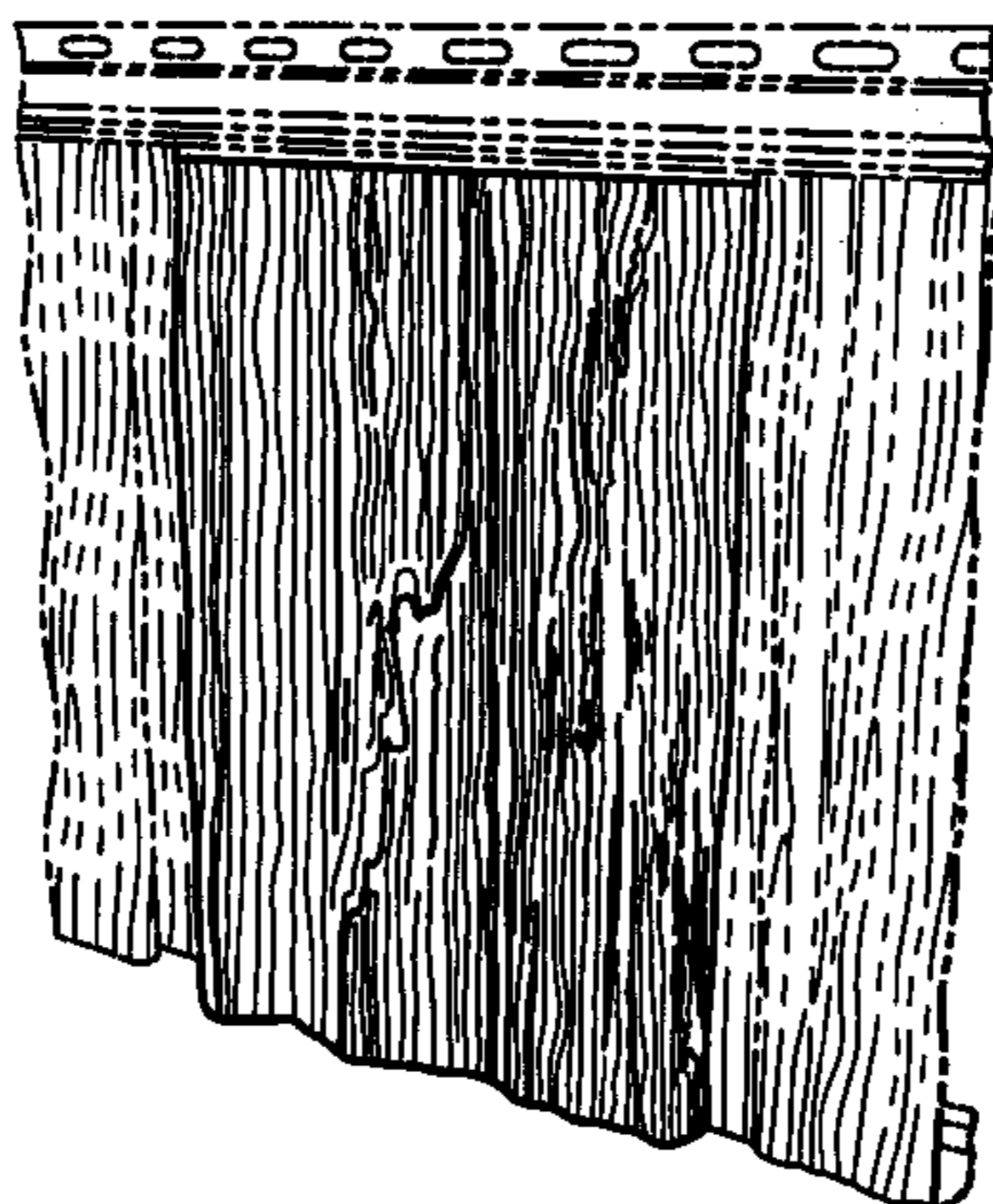
FIG. 3 is a side view of the shake siding panel illustrating the jagged lower edge slanting inwardly from the front face and upwardly towards a lower interlocking lip shown in phantom that forms no part of the claimed invention.

FIG. 4 is a top view of the shake siding panel shown in FIG. 2.

FIG. 5 is a bottom view of the shake siding panel shown in FIG. 2; and,

FIG. 6 is a rear view of the shake siding panel with the jagged lower edge extending below the lower locking lip.

1 Claim, 2 Drawing Sheets



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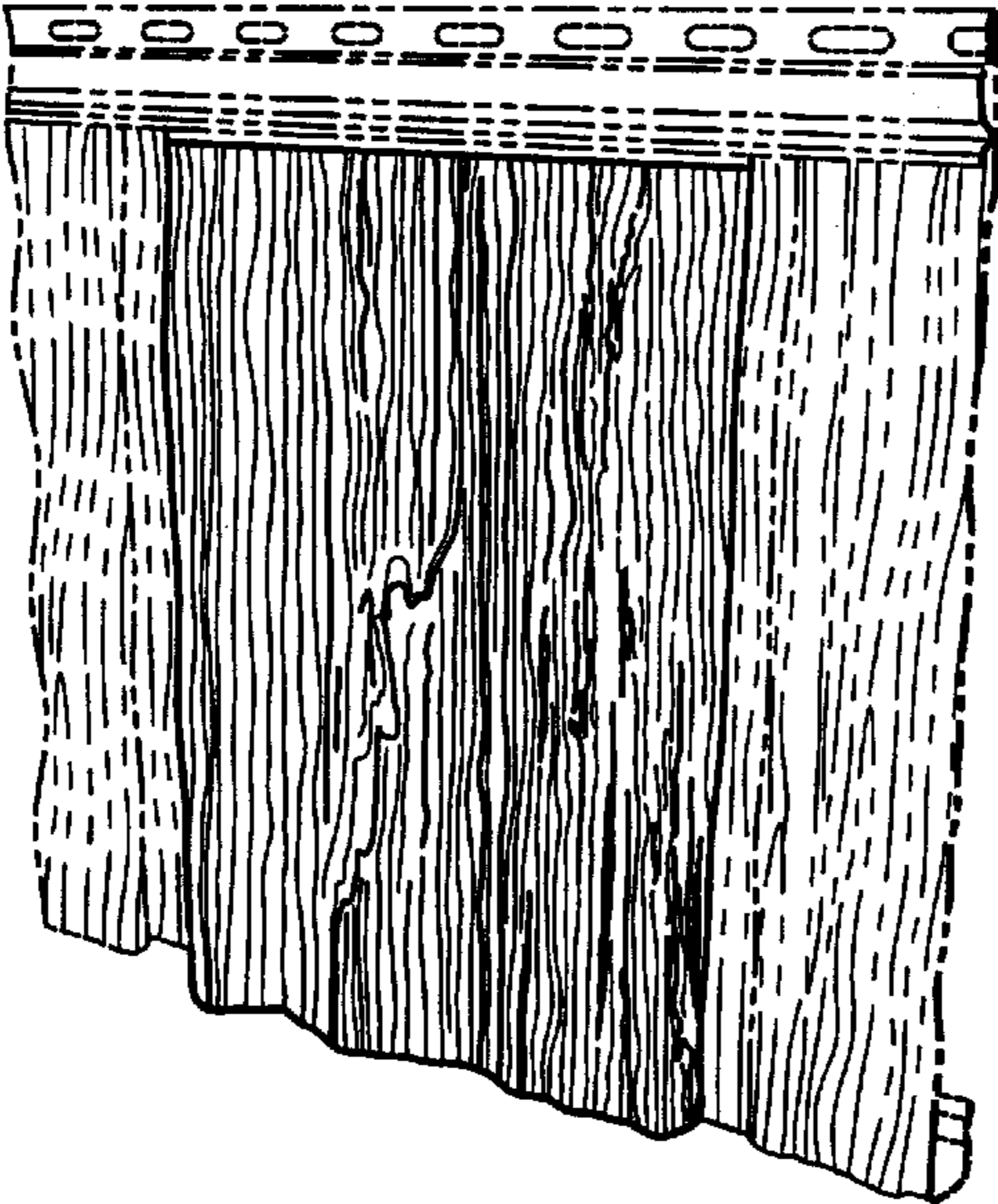


Figure 1

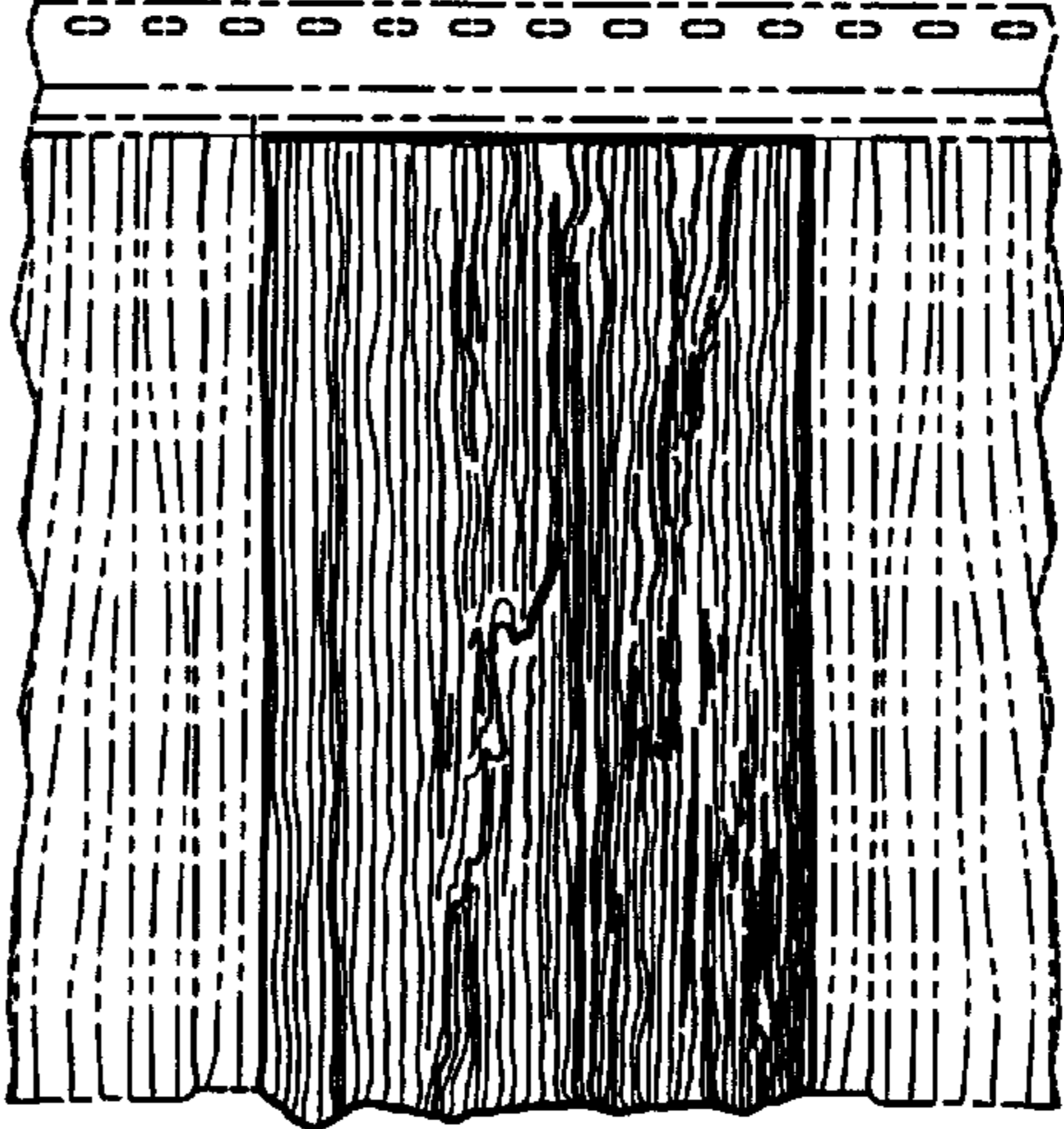


Figure 2



Figure 3



Figure 4



Figure 5

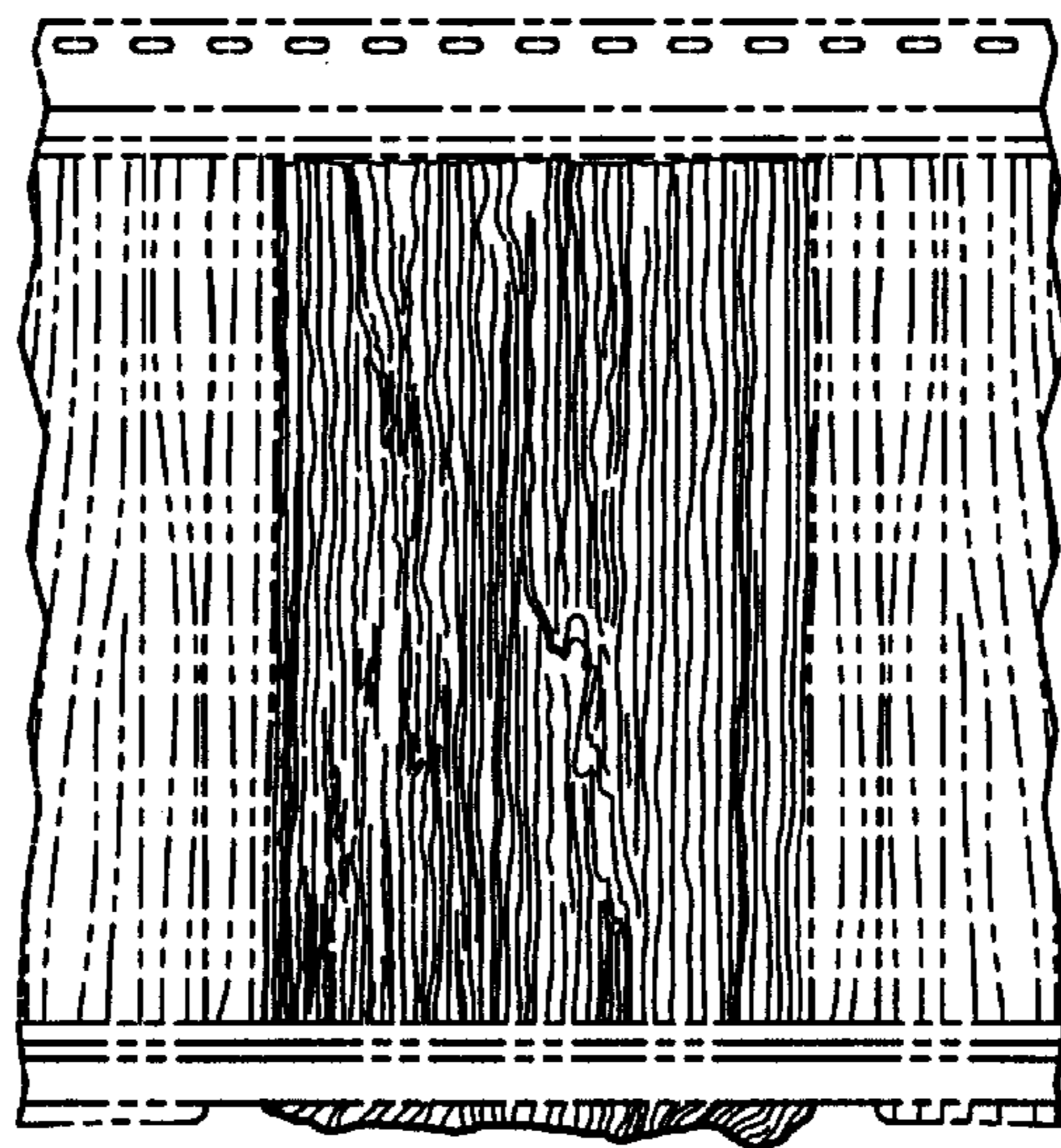


Figure 6