

## US00D342329S

## United States Patent [19]

## Barré et al.

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| [54] PLASTIC LUMBER BOARD  [75] Inventors: Guy Barré, Beaconsfield; Rémi Vignault, Montreal, both of Canada  [73] Assignee: Corporation P.V.C. Lumber Inc., Montreal, Canada  [**] Term: 14 Years  [21] Appl. No.: 751,228  [22] Filed: Aug. 26, 1991  [52] U.S. Cl. D25/138  [58] Field of Search D25/58, 138; 52/241, 52/455, 460, 462, 465, 469, 471, 520, 586, 588  [56] References Cited  U.S. PATENT DOCUMENTS  D. 201,871 8/1965 Hiller D25/58, 3,124,222 3/1964 Mote D25/58, 3,131,442 5/1964 Persson-Melin D25/138 |      |                 |                 |                 |  |  |
|---|------|-----------------|-----------------|-----------------|--|--|
| Vignault, Montreal, both of Canada  [73] Assignee: Corporation P.V.C. Lumber Inc., Montreal, Canada  [**] Term: 14 Years  [21] Appl. No.: 751,228  [22] Filed: Aug. 26, 1991  [52] U.S. Cl  | [54] | PLAST           | IC LUM          | BER BOARD       |  |  |
| Montreal, Canada  [**] Term: 14 Years  [21] Appl. No.: 751,228  [22] Filed: Aug. 26, 1991  [52] U.S. Cl   | [75] | Invento         | •               | •               |  |  |
| [21] Appl. No.: 751,228  [22] Filed: Aug. 26, 1991  [52] U.S. Cl  | [73] | Assigne         |                 | -               |  |  |
| [22] Filed: Aug. 26, 1991 [52] U.S. Cl  | [**] | Term:           | 14              | Years           |  |  |
| [52] U.S. Cl  | [21] | Appl. N         | io.: <b>751</b> | ,228            |  |  |
| [58] Field of Search  |      |                 | •               | - ,             |  |  |
| U.S. PATENT DOCUMENTS  D. 201,871 8/1965 Hiller   |      | Field of Search |                 |                 |  |  |
| D. 201,871 8/1965 Hiller  | [56] |                 | Re              | eferences Cited |  |  |
| 3,124,222 3/1964 Mote   |      | U.              | S. PAT          | ENT DOCUMENTS   |  |  |
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[57] CLAIM

The ornamental design for a plastic lumber board, as shown and described.

## DESCRIPTION

FIG. 1 is a top view of a plastic lumber board showing our new design, the plastic lumber board has been broken away in the center to disclose indeterminate length;

FIG. 2 is an end view thereof;

FIG. 3 is a bottom view thereof;

FIG. 4 is a side view thereof; and,

FIG. 5 is an enlarged fragmented side view showing the notches.





