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(12) **United States Design Patent**  
**O'Neill**

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(54) **PANEL MEMBER FOR A FEEDER ASSEMBLY**

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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/299,385**

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(51) **LOC (9) Cl.** ..... **30-02**

(52) **U.S. Cl.** ..... **D30/121; D25/53**

(58) **Field of Classification Search** ..... D30/133, D30/121, 129-132, 108, 113, 161, 199; 119/60, 119/58, 59, 61, 51.5, 51.01, 56.1, 51.13, 119/61.3, 57.92, 51.11, 482, 221, 208, 452, 119/52.1, 498, 500; D25/56, 57, 1, 19, 16, D25/26, 13, 32, 15, 18, 22, 33; D21/837, D21/834, 838, 811, 470, 511, 479, 491; 52/79.1, 52/584.1, 13, 79.5, 2.17, 2.18, 2.15, 2.22, 52/2.25, 68, 64, 70, 143, 86, 167.1, 274, 52/293.3, 745.08, 79.4, 245, 82, 81.5, 285.3, 52/309.9, 586.1, 79.9, 81.1, 81.4, 80.1, 71, 52/192, 247, 542; 135/131, 132, 98, 97, 135/115, 901, 135, 153, 94, 93, 156, 87, 135/116, 124, 125, 905, 123, 137, 145, 117, 135/120.3, 147, 155, 126, 128, 143, 133, 135/136, 90, 903, 907; 280/19.1; 296/10; 256/26; 414/24.5; 446/7, 478, 112, 122, 446/487; 24/703.1; 273/155; 402/14; 220/4.28, 220/4.33; 206/511; D6/553

See application file for complete search history.

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(57) **CLAIM**

I claim the ornamental design for a panel member for a feeder assembly, as shown and described.

**DESCRIPTION**

FIG. 1 is a plan view of one face of the panel member showing my new design;

FIG. 2 is a plan view of the opposing face of the panel member;

FIG. 3 is a side elevational view thereof depicting one side of the panel member, the opposing side being identical;

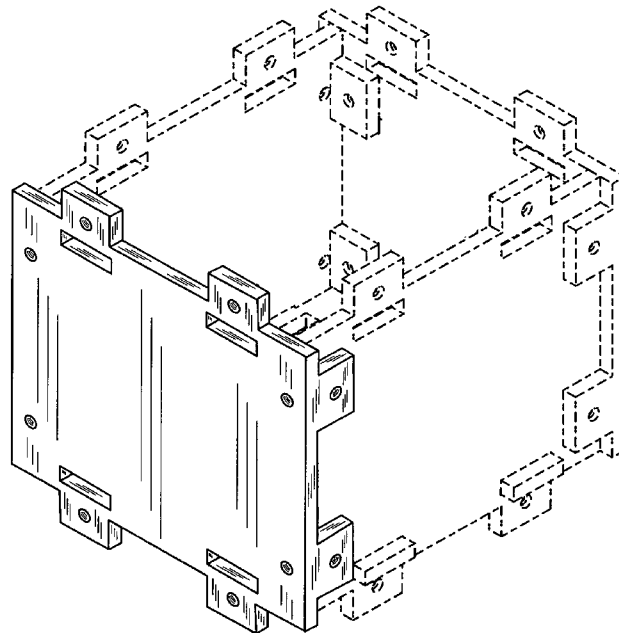
FIG. 4 is a side elevational view of depicting the orthogonal side of the panel member from the view of FIG. 3, the opposing side being identical;

FIG. 5 is an exploded view of a representative feeder assembly with the panel member being shown in a perspective view and other panel members used to form the representative feeder assembly being shown in phantom; and,

FIG. 6 is a perspective view of the representative feeder assembly shown in FIG. 5 with the panel member being shown in a perspective view and the other panel members needed to form the feeder assembly being shown in phantom.

The portions shown in broken line are not claimed.

**1 Claim, 5 Drawing Sheets**



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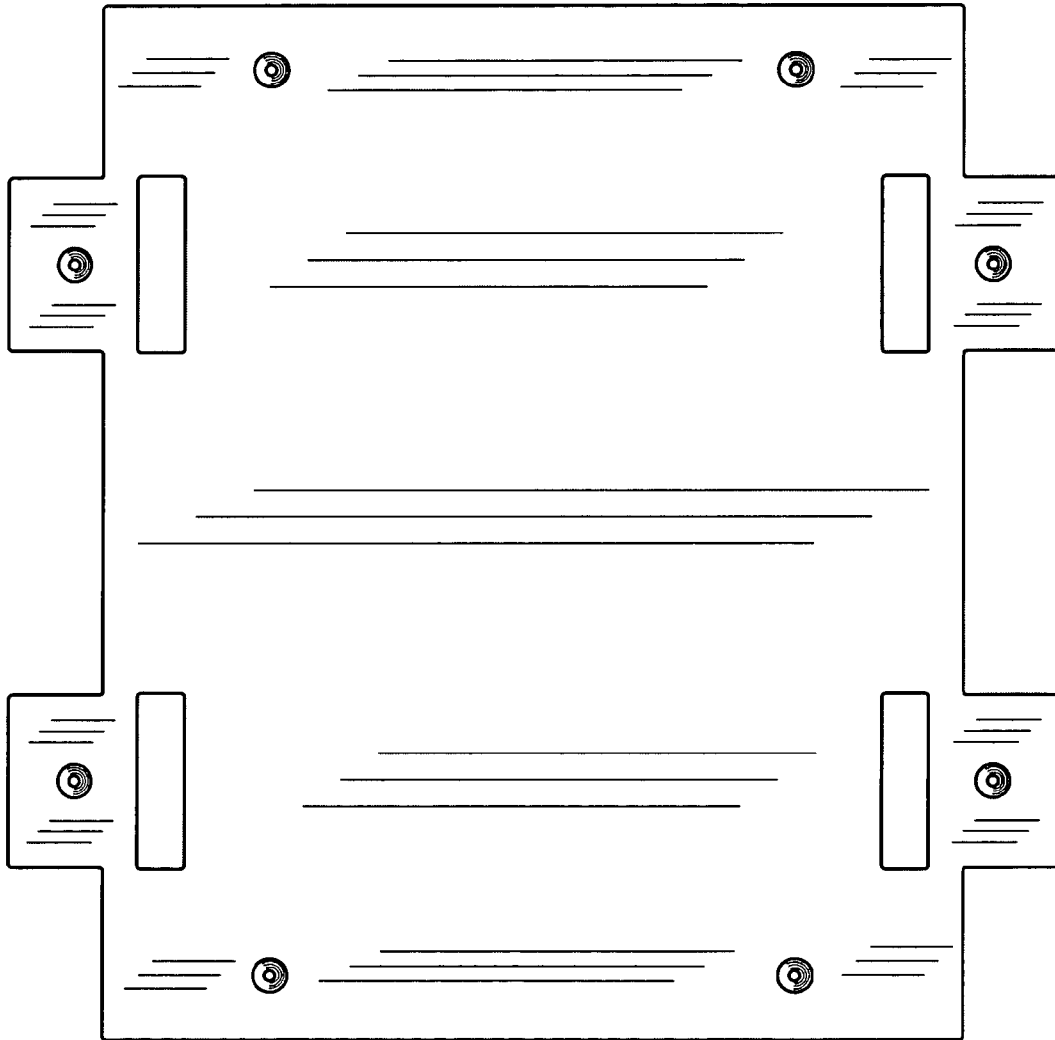


Fig. 1

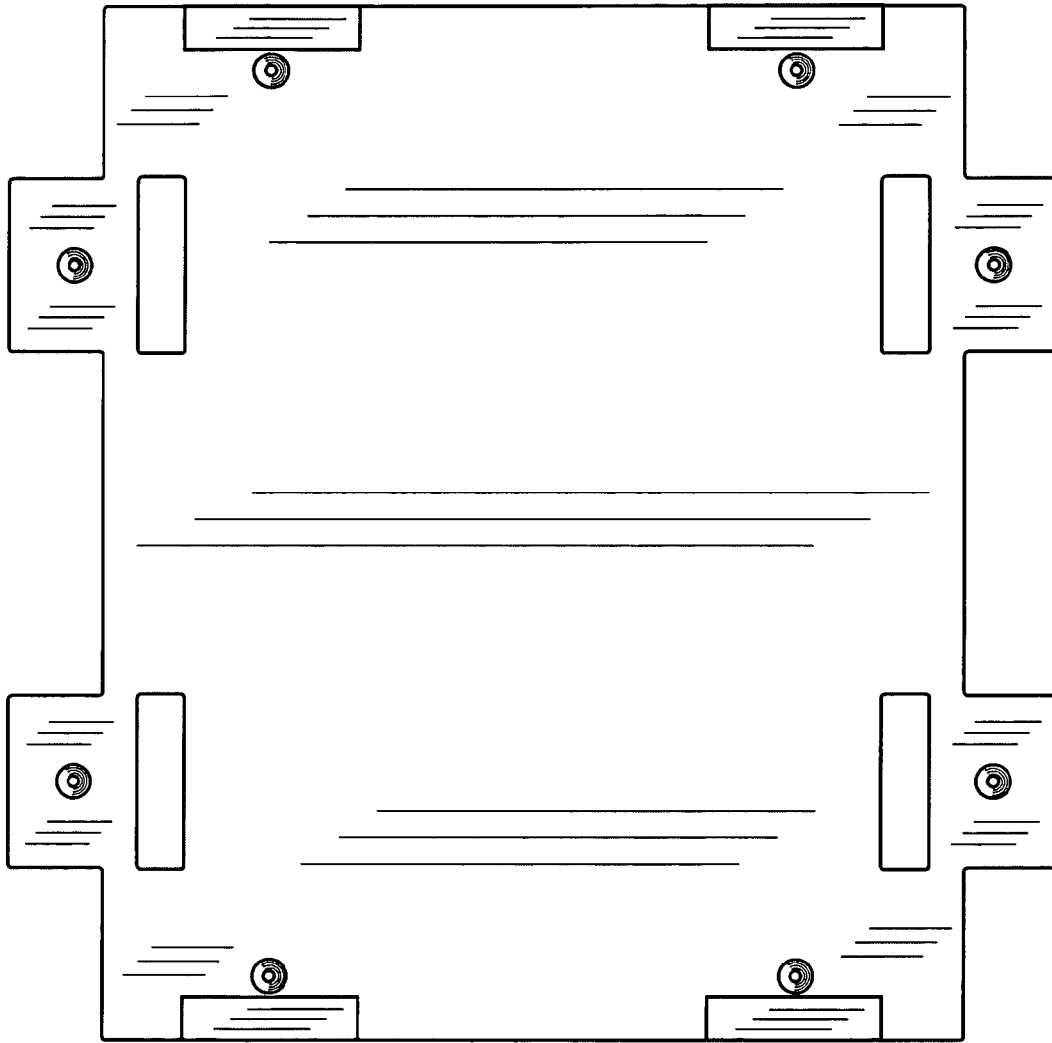


Fig. 2

Fig. 3



Fig. 4

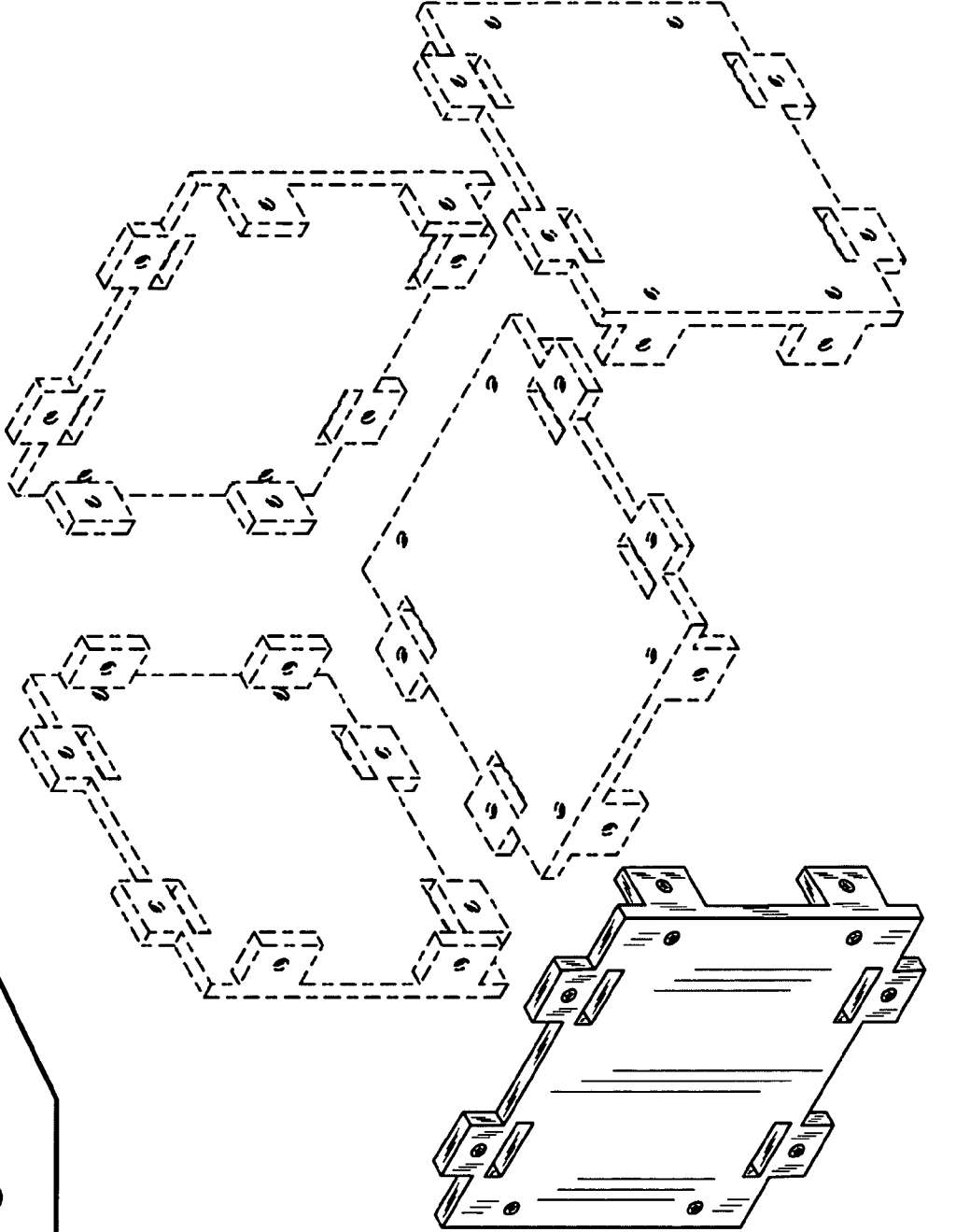


Fig. 5

Fig. 6

