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United States Patent [19]

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Vogel

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[54] **CORNER CONDUIT FOR A PNEUMATICALLY-PROPELLED CARRIER SYSTEM**

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[73] Assignee: **Mosler Inc., Hamilton, Ohio**

[**] Term: **14 Years**

[21] Appl. No.: **16,722**

[22] Filed: **Dec. 22, 1993**

0071075	6/1977	Japan	406/191
0207324	11/1984	Japan	406/191
310090	9/1971	U.S.S.R.	138/DIG. 11
498236	3/1976	U.S.S.R.	406/191
537910	1/1977	U.S.S.R.	406/191
0796120	1/1981	U.S.S.R.	406/191
0927684	5/1982	U.S.S.R.	406/191
1044565	9/1983	U.S.S.R.	406/191
1414732	8/1988	U.S.S.R.	406/191
1627476	2/1991	U.S.S.R.	406/191

Related U.S. Application Data

[62] Division of Ser. No. 948,769, Sep. 14, 1992.

[52] U.S. Cl. **D18/35; 406/191; D23/393**

[58] Field of Search 406/110-111, 406/19g240301; 138/DIG. 4, DIG. 11; **D18/35; D23/387, 393**

References Cited

U.S. PATENT DOCUMENTS

D. 259,571	6/1981	Arasim, Jr. et al.	D18/35
530,747	12/1894	Carville	406/111
1,921,056	8/1933	Walker	285/179
2,216,864	10/1940	Wasnund	285/156
3,305,192	2/1967	Todl et al.	406/111
3,930,377	1/1976	Utter	406/191
3,964,512	6/1976	Dumas	406/191
4,059,246	11/1977	Anders et al.	406/110
4,455,112	6/1984	Anders	406/110
4,792,263	12/1988	Podall	406/111
4,976,288	12/1990	Steele	406/191

FOREIGN PATENT DOCUMENTS

629891	4/1936	Fed. Rep. of Germany	406/193
34304	1/1956	Fed. Rep. of Germany	406/193
1289792	2/1969	Fed. Rep. of Germany	406/191
2228695	12/1974	France	406/110

OTHER PUBLICATIONS

Dwg. D-F71799, "Expanded Bend Trans Vista-3 Teller Unit," Mosler/Airmatic Systems Div. (1981).

Dwg. C-F51098, "Guide Outer Expanded Bend Trans Vista Teller Unit," Mosler/Airmatic Systems Div. (1972).

Dwg. C-F71800, "Expanded Bend TRV-3 Teller Unit," Mosler/Airmatic Systems Div. (1981).

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Attorney, Agent, or Firm—Wood, Herron & Evans

CLAIM

[57] The ornamental design for a corner conduit for a pneumatically-propelled carrier system, as shown and described.

DESCRIPTION

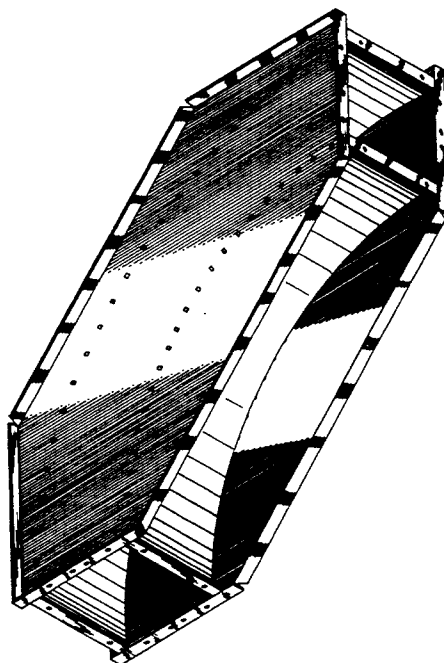
FIG. 1 is a perspective view of a 90° embodiment, depicting the top, front and right side of the corner assembly design of this invention;

FIG. 2 is a perspective view depicting the rear, bottom and left side of the embodiment of FIG. 1;

FIG. 3 is a front elevational view thereof, with the rear elevational view thereof, being a mirror image;

FIG. 4 is a left side elevational view thereof, with the bottom plan view thereof, being a mirror image; and,

FIG. 5 is a right side elevational view thereof, with the top plan view thereof, being a mirror image.



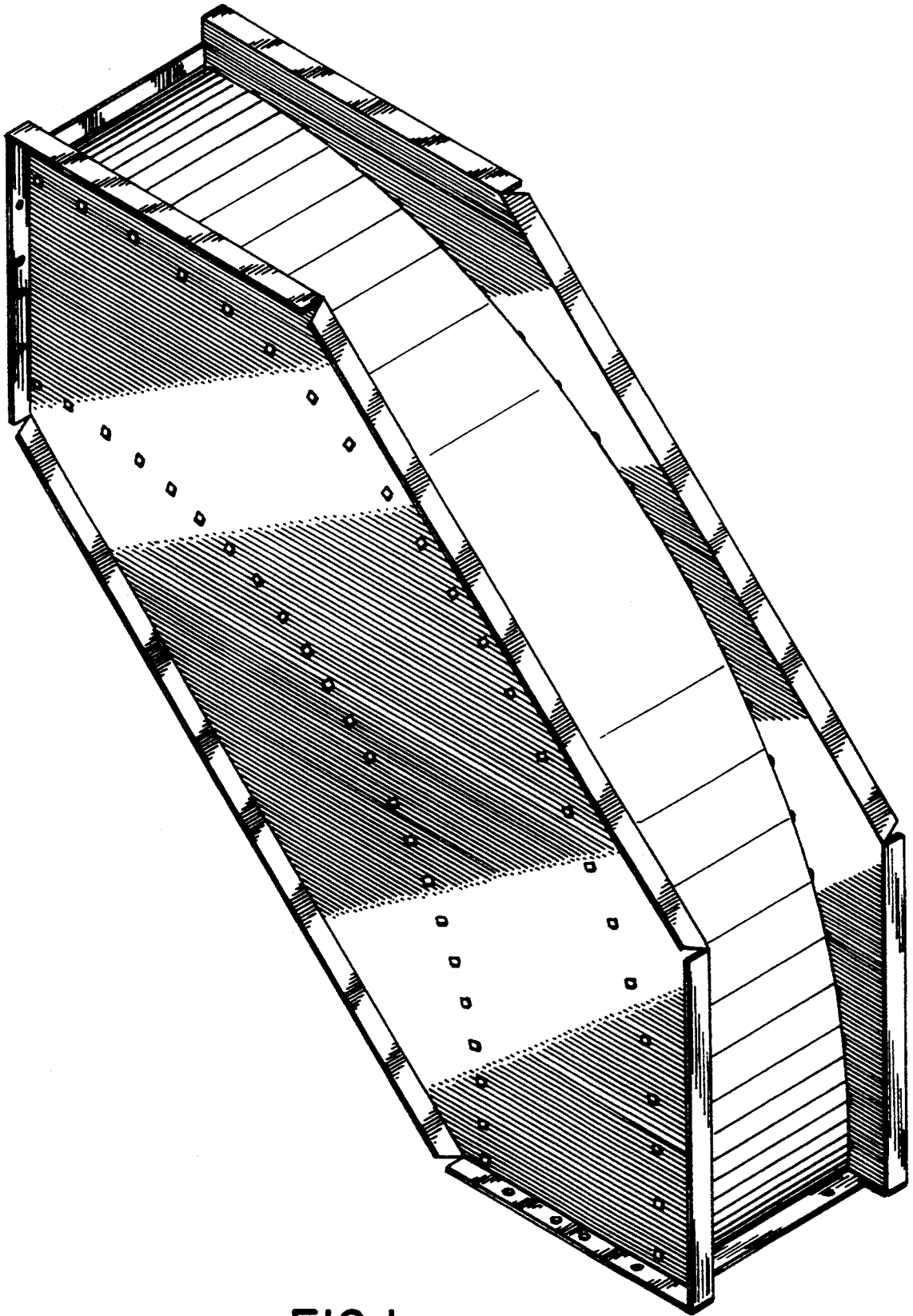


FIG. 1

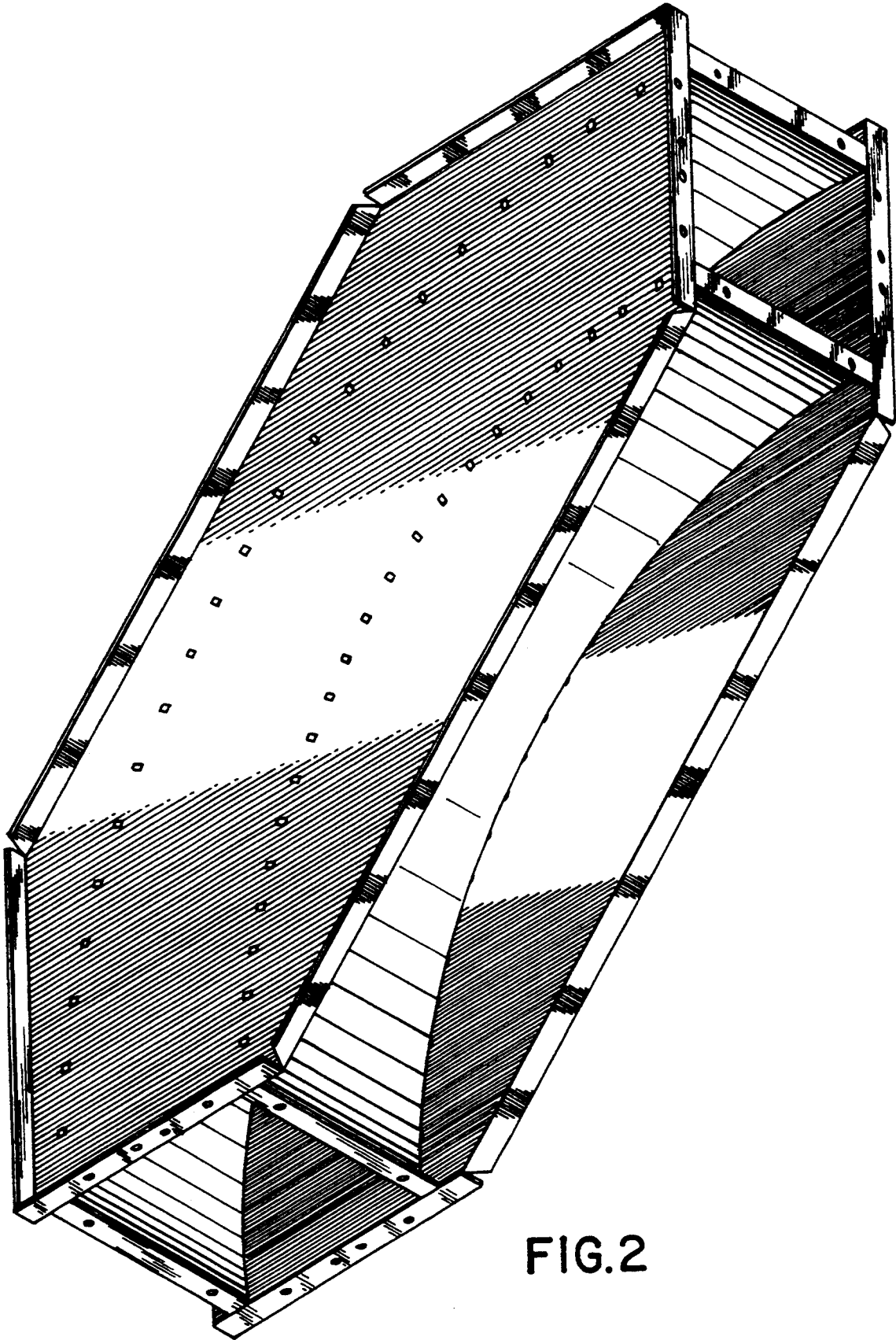


FIG.2

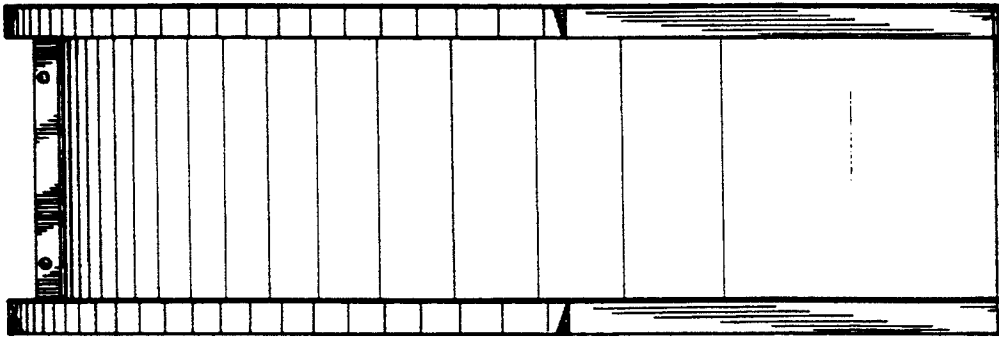


FIG. 5

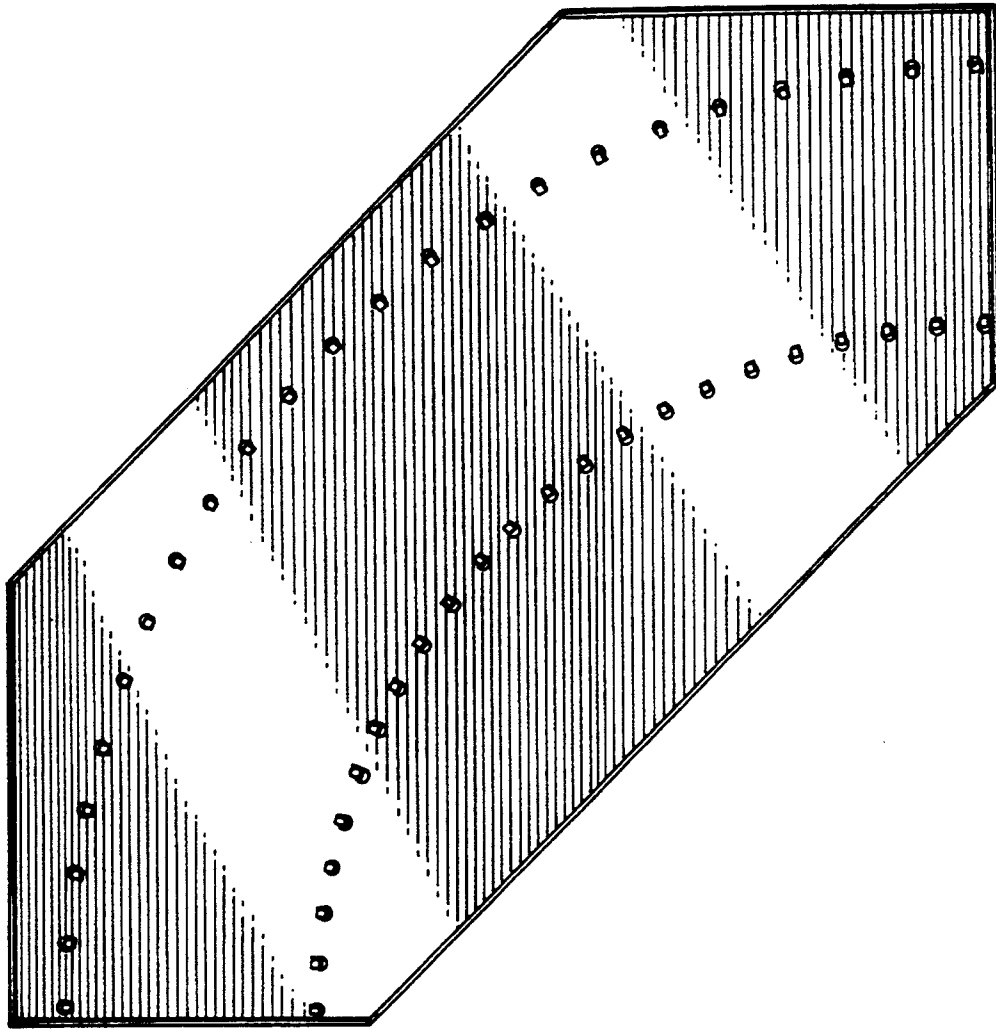


FIG. 3

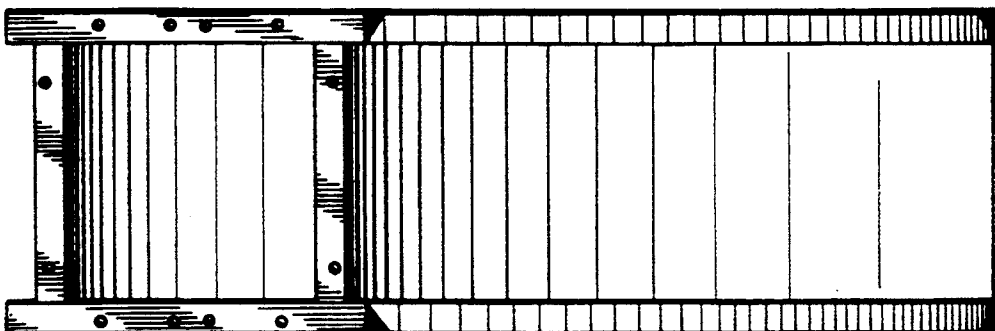


FIG. 4