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United States Patent [19] Philippe

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[54] SPACER

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[73] Assignee: Phil-Insul Corporation, Sarsfield, Canada

[**] Term: 14 Years

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[52] U.S. Cl. D8/354

[58] Field of Search D8/354; 52/309.12, 52/426, 220.2, 281

4,894,969	1/1990	Horobin .	
5,060,446	10/1991	Believeau .	
5,065,561	11/1991	Mason .	
5,122,015	6/1992	Shen .	
5,123,222	6/1992	Guarriello et al. .	
5,163,261	11/1992	O'Neill .	
5,390,459	2/1995	Mensen .	
5,890,337	4/1999	Boeshart	52/426
5,896,714	4/1999	Cymbala et al.	52/426
5,937,604	8/1999	Bowron	52/426

FOREIGN PATENT DOCUMENTS

2175930	5/1995	Canada .	
0 092693 A1	11/1983	European Pat. Off. .	
0 647 745 A1	4/1995	European Pat. Off. .	
2 694 957	5/1992	France .	
29 49 601	4/1975	Germany .	
2-236330	9/1990	Japan .	
91586	7/1959	Netherlands .	
8600566	3/1986	Netherlands .	
WO84/01595	4/1984	WIPO .	

[56] References Cited

U.S. PATENT DOCUMENTS

2,316,819	4/1943	Tedrow .
3,605,367	9/1971	Crawley .
3,895,469	7/1975	Kapitan .
4,229,920	10/1980	Lount .
4,367,615	1/1983	Feldman .
4,604,843	8/1986	Ott et al. .
4,703,602	11/1987	Pardo .
4,706,429	11/1987	Young .
4,750,308	6/1988	McKay .
4,841,707	6/1989	Novoa .
4,866,891	9/1989	Young .
4,884,382	12/1989	Horobin .
4,885,888	12/1989	Young .
4,889,310	12/1989	Boeshart .

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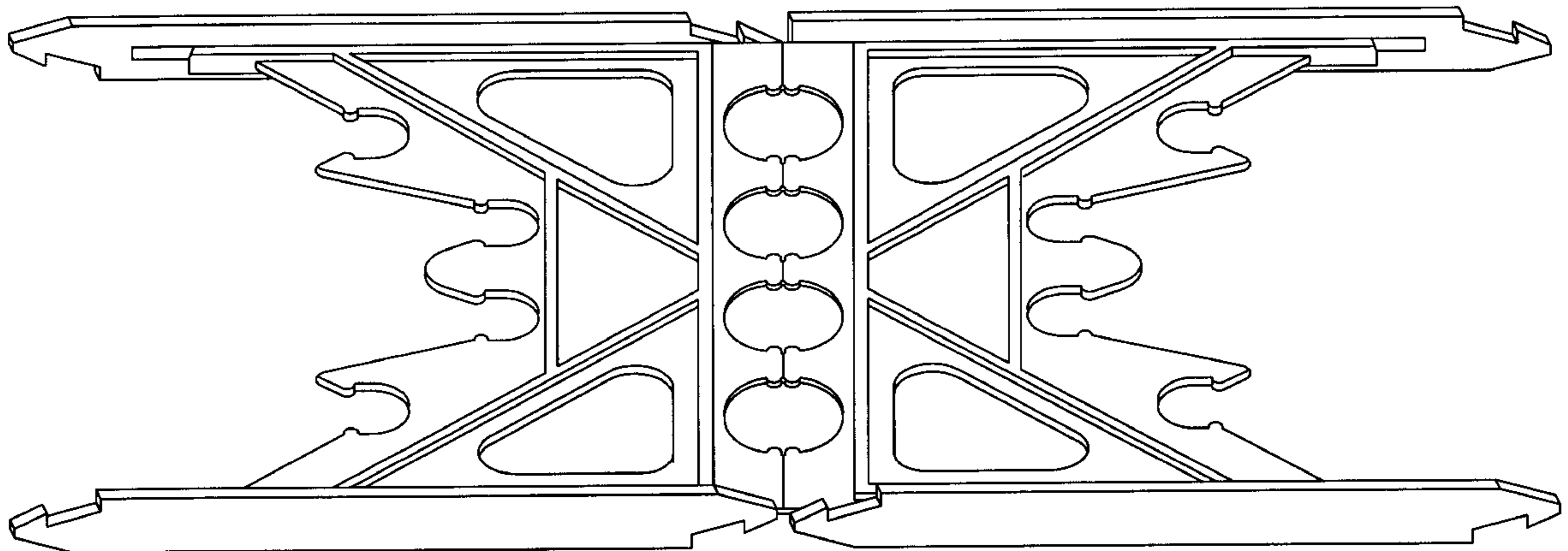
[57] CLAIM

The ornamental design for a spacer, as shown and described.

DESCRIPTION

FIG. 1 is a isometric view of the spacer of the present design; FIG. 2 is a top plan view of the design shown in FIG. 1, the bottom plan view being a mirror image thereof; and, FIG. 3 is a front elevational view of the design shown in FIG. 1, the rear elevational view being a mirror image thereof.

1 Claim, 3 Drawing Sheets



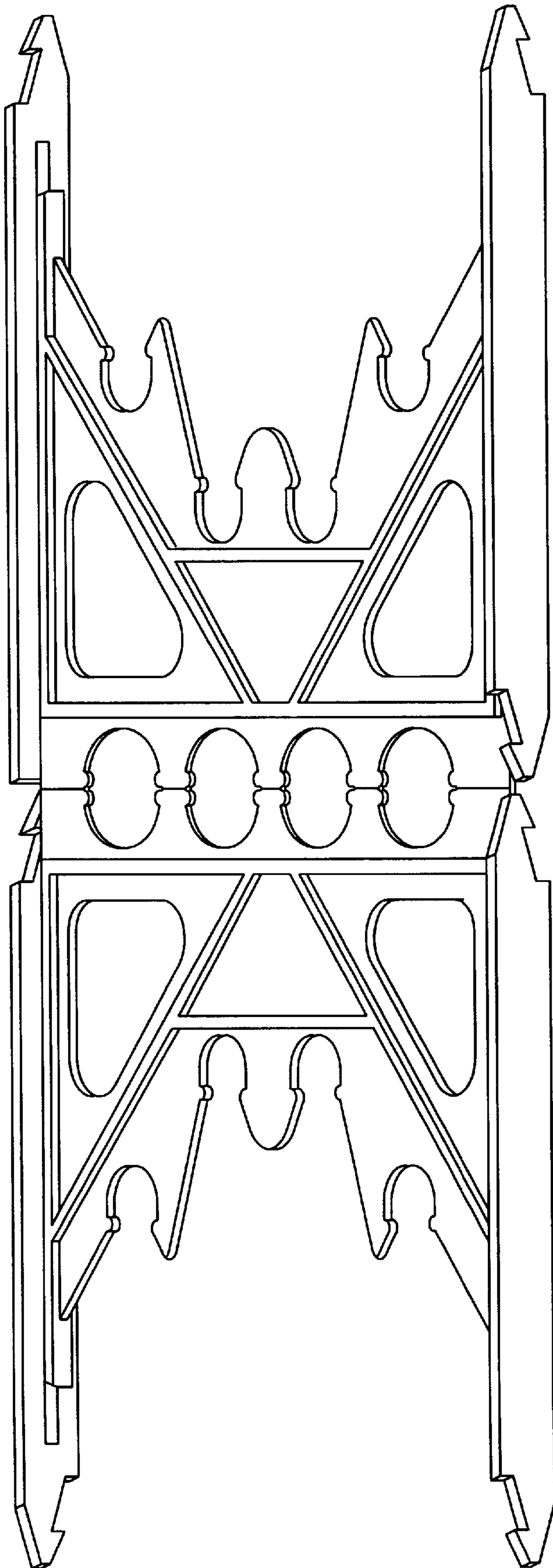


Fig. 1

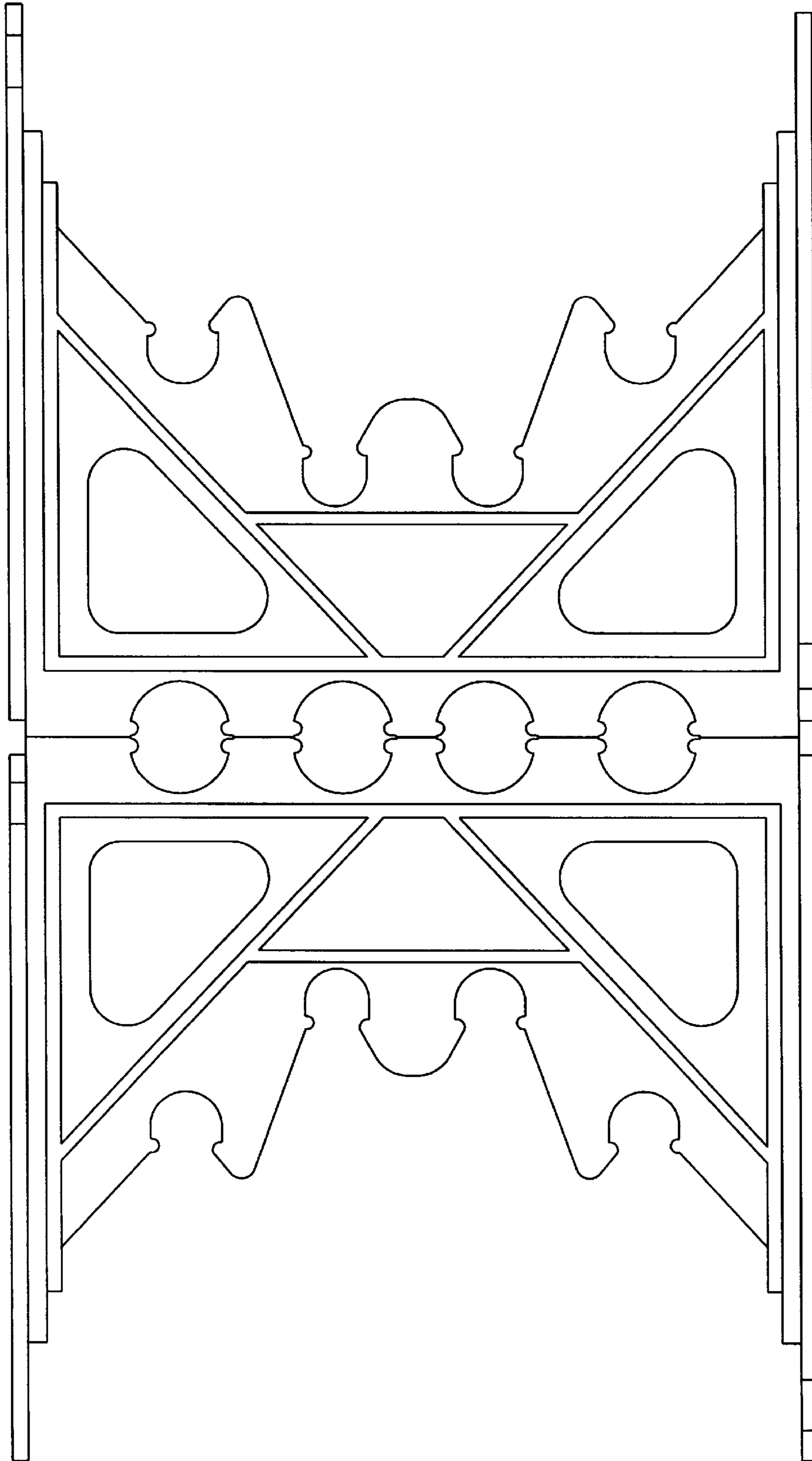


Fig. 2

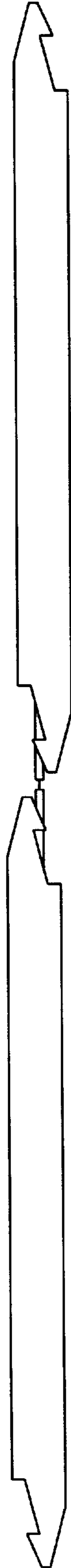


Fig. 3