## United States Patent [19]

## Nilsson et al.

[11] Patent Number: Des. 287,749

[45] Date of Patent: \*\* Jan. 13, 1987

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[54]	TRAVELLING CARRIER FOR HEATING ELEMENTS IN A PAINT SPRAY BOQTH	
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[**]	Term:	14 Years
[21]	Appl. No.:	585,224
[22]	Filed:	Feb. 28, 1984
[30]	Foreig	n Application Priority Data
Sep. 3, 1983 [DE] Fed. Rep. of Germany URA 1024-83		
[52]	U.S. Cl	D23/77
		arch D23/77; 34/243 C, 39,
fool	ricid of Sci	34/68; D15/199
[56] References Cited		
U.S. PATENT DOCUMENTS		
	4,136,463 1/	1979 Nolan et al 34/39
	4,416,068 11/	1983 Nilsson et al 34/39
	4,461,094 7/	1984 Schalke 34/39
	4,546,553 10/	1985 Best 34/243 C
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## FOREIGN PATENT DOCUMENTS

2153507 8/1985 United Kingdom ............. 34/243 C

Primary Examiner—B. J. Bullock Attorney, Agent, or Firm—Browdy and Neimark

[57] CLAIM

The ornamental design for a travelling carrier for heating elements in a paint spray booth, substantially as shown and described.

## DESCRIPTION

FIG. 1 is a perspective view of a travelling carrier for heating elements in a paint spray booth showing our new design;

FIG. 2 is a reduced side elevational view thereof, both sides being identical;

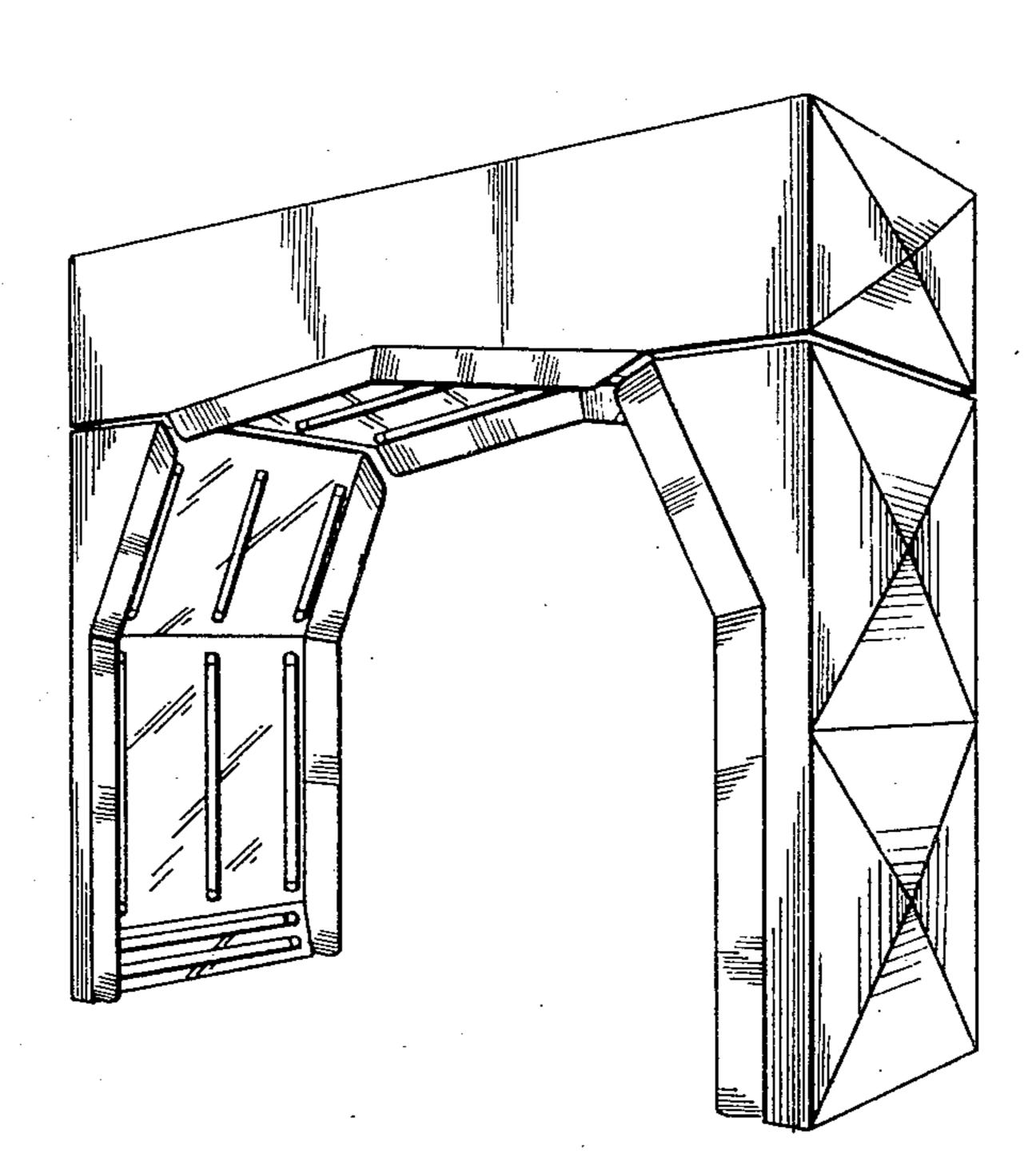
FIG. 3 is a top plan view thereof;

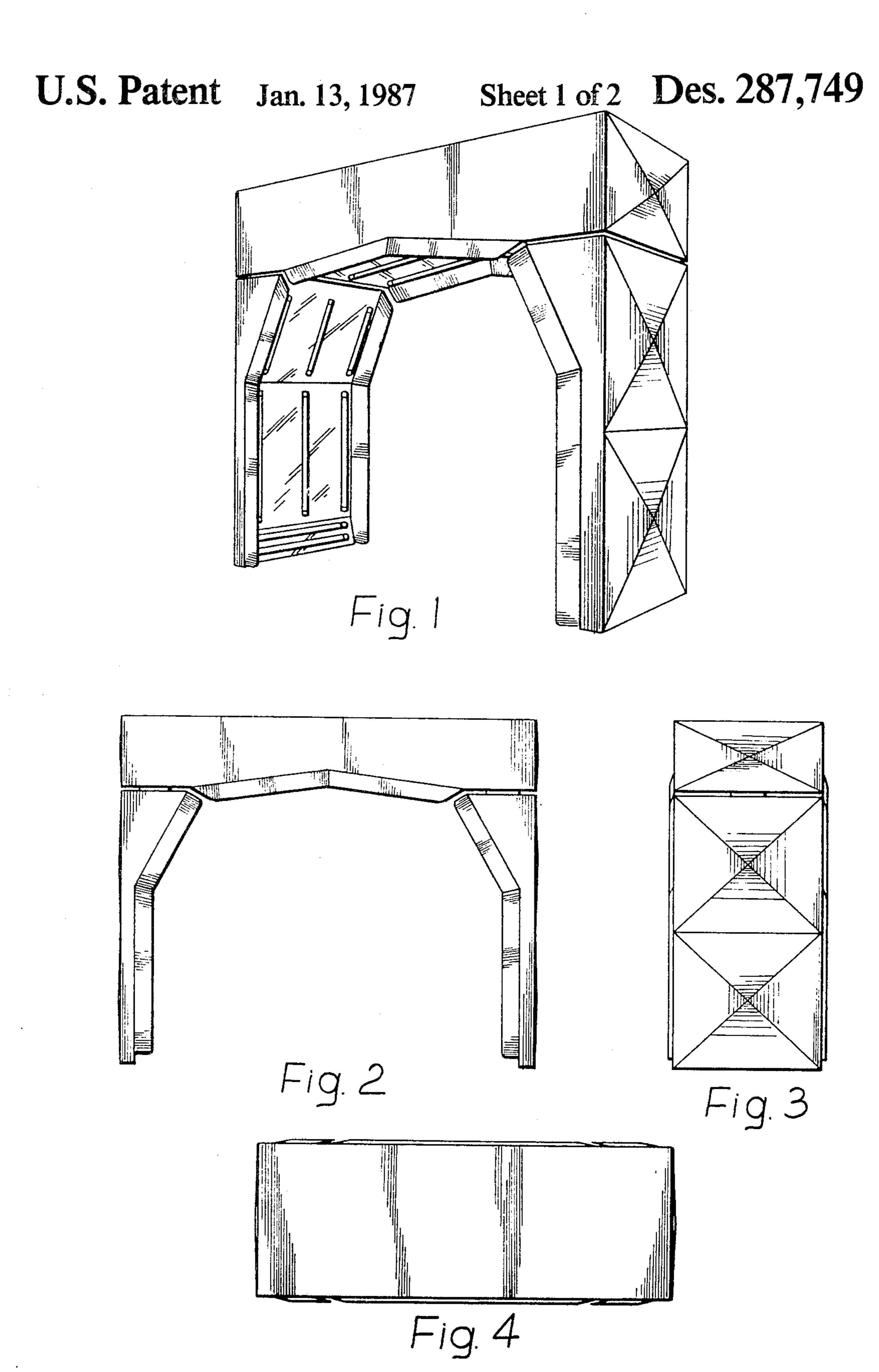
FIG. 4 is a front elevational view thereof, the rear being identical;

FIG. 5 is a front perspective view in a position of operation;

FIG. 6 is a top plan view of FIG. 5.

The heating elements which are partially shown in FIG. 1 on the underside surface of the carrier are understood to be arranged in threes as shown on the side walls along both sides of the center.





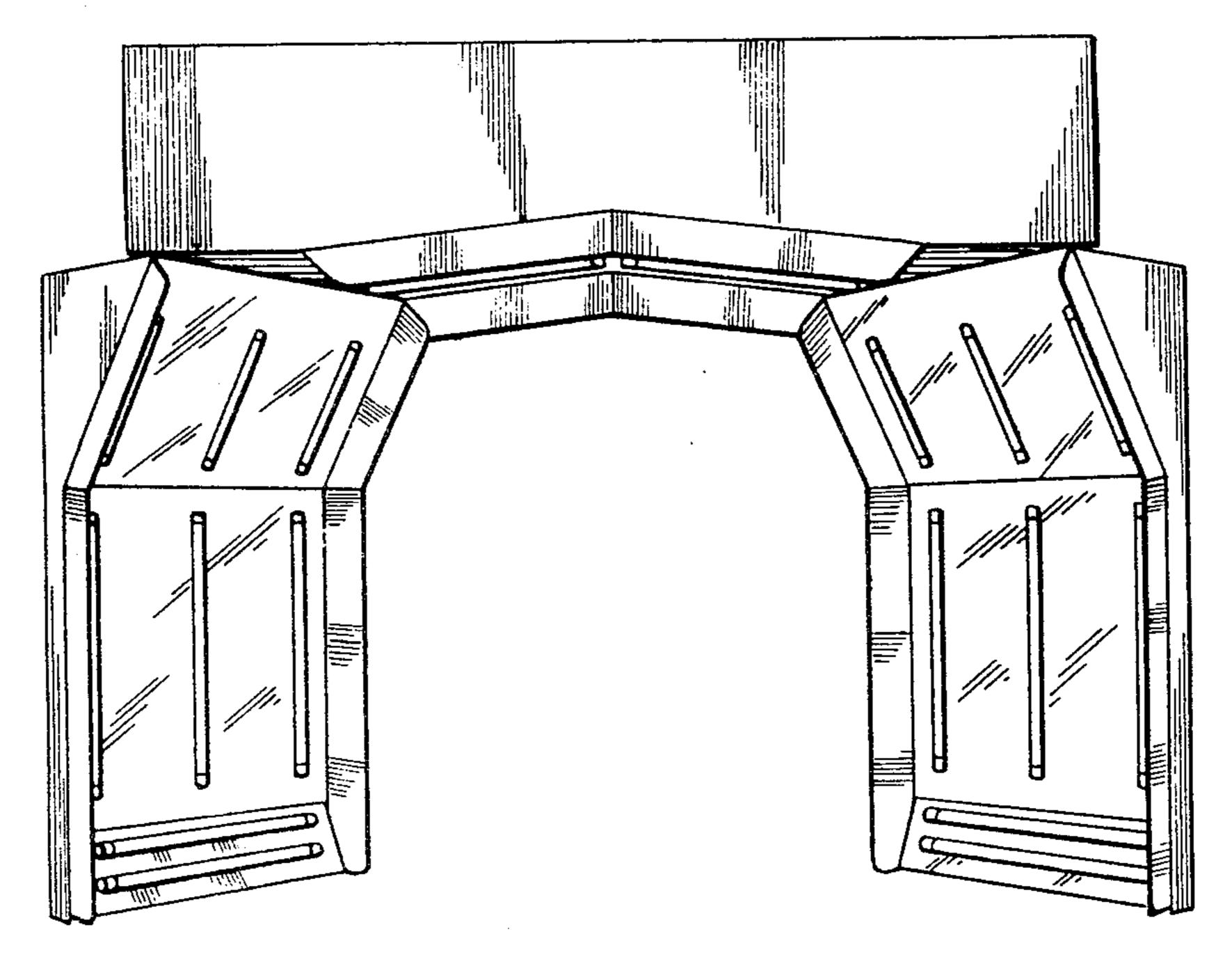


Fig. 5

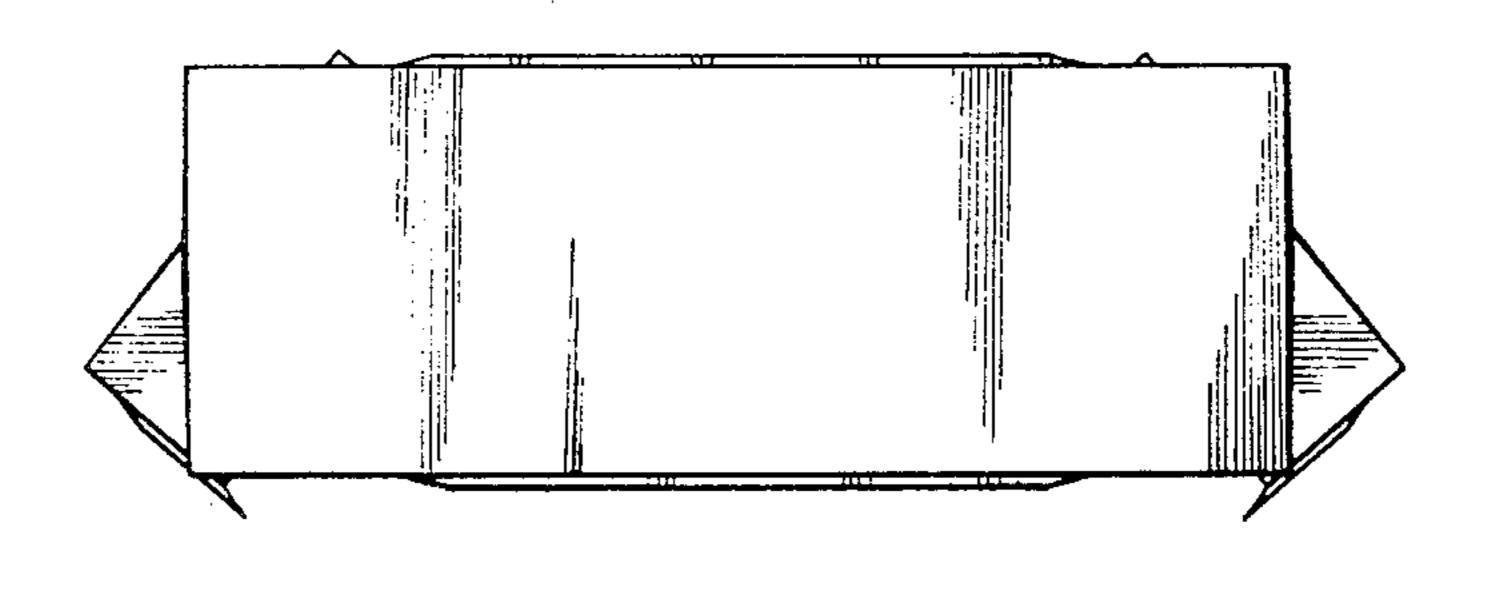


Fig. 6