## United States Patent [19]

## Kolvites et al.

[11] Patent Number: Des. 305,172

[45] Date of Patent: \*\* Dec. 19, 1989

[54]	HEATED FOO		D TRANSPORTING CABINET
[75]	Invento	L.	ert Kolvites, Mountaintop; John Giungo, Dresher; Robert J. Cohn, llas, all of Pa.
[73] Assignee:			erMetro Industries Corporation, lkes-Barre, Pa.
[**]	Term:	14	Years
[21]	Appl. No.: 97,934		
[22] [52] [58]	Filed: Sep. 17, 1987 U.S. Cl		
[56]		Re	ferences Cited
	U.S	S. PAT	ENT DOCUMENTS
1 2 3 3	,800,052	4/1931 7/1943 5/1967 2/1975 5/1975	Cohn       D34/19         Brumbaugh       312/350         Kaliska       312/214         MacKay       312/250         Berg et al.       312/250         Meyers       312/214         Iwamoto       312/214

Primary Examiner—Wallace R. Burke
Assistant Examiner—Kay H. Chin
Attorney, Agent, or Firm—Fitzpatrick, Cella, Harper &
Scinto

## [57] CLAIM

The ornamental design for a half-size heated cabinet, as shown and described.

## DESCRIPTION

FIG. 1 is a front elevational view of a heated food transporting cabinet showing our new design.

FIG. 2 is a rear elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a top plan view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is a front elevational view of the interior of the heated food transporting cabinet with a door in open position; and

FIG. 8 is a front elevational view of the interior of the cabinet showing a second embodiment, the exterior of the cabinet is identical to the first embodiment as shown in FIGS. 1 through 6.

The portion of the cabinet door in FIGS. 7 and 8 is shown broken away for convenience of illustration.



















