



US00D329053S

United States Patent [19][11] **Patent Number:** **Des. 329,053****Bauerle**[45] **Date of Patent:** **** Sep. 1, 1992**[54] **INJECTOR RACK**[75] **Inventor:** William L. Bauerle, Wooster, Ohio[73] **Assignee:** Bahm, Inc., St. Louis, Mo.[**] **Term:** 14 Years[21] **Appl. No.:** 436,673[22] **Filed:** Nov. 15, 1989[52] **U.S. Cl.** D15/199[58] **Field of Search** D15/199; 137/343;
364/140[56] **References Cited****U.S. PATENT DOCUMENTS**

1,546,888	7/1925	Farrell	137/164
2,002,279	5/1935	Schmidt	137/376 X
2,109,331	2/1938	Cornell	137/164
2,758,878	8/1956	Dominick, Sr.	137/606 X
3,460,566	8/1969	Heartstedt et al.	137/599.1 X
3,702,619	11/1972	Son	137/88 X

OTHER PUBLICATIONS

B-E De Lier B.V. "Substrate Technology for the Nineties", both sides.

H. E. Anderson Co., "Ratio:Feeder®", Oct. 1983.

Climate Control Systems, Inc., "The Harrow Fertigation Manager", Greenhouse Canada, Aug. 1989, p. 29.

H. E. Anderson Co., "Ratio:Feeder®".

H. E. Anderson Co., "Series S Ratio:Feeder", Dec. 1978.

H. E. Anderson Co., Photograph No. 1.

H. E. Anderson Co., Photograph No. 2.

Primary Examiner—Donald P. Walsh*Assistant Examiner*—Antoine D. Davis*Attorney, Agent, or Firm*—Senniger, Powers, Leavitt & Roedel[57] **CLAIM**

The ornamental design for an injector rack, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an injector rack showing my new design;

FIG. 2 is a left side elevational view;

FIG. 3 is a right side elevational view;

FIG. 4 is a bottom plan view;

FIG. 5 is a rear elevational view;

FIG. 6 is a top plan view; and,

FIG. 7 is a perspective view thereof.

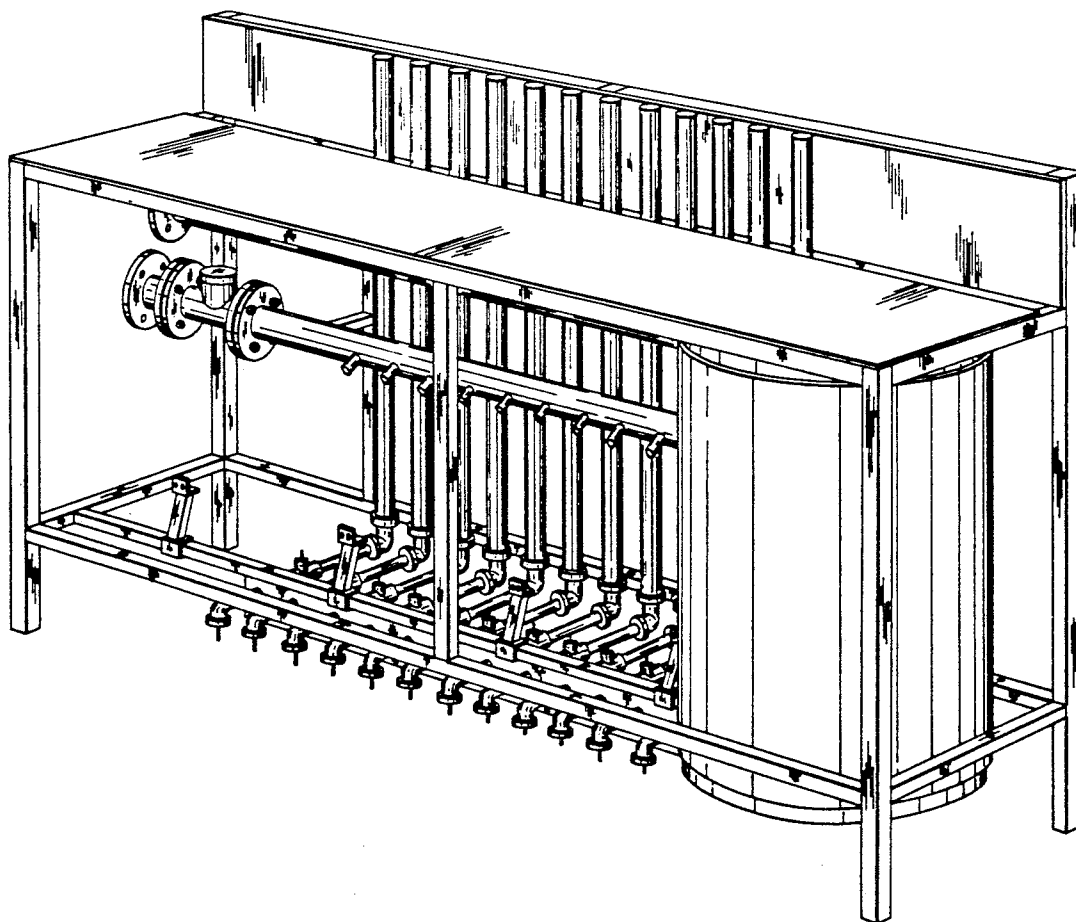


FIG. 1

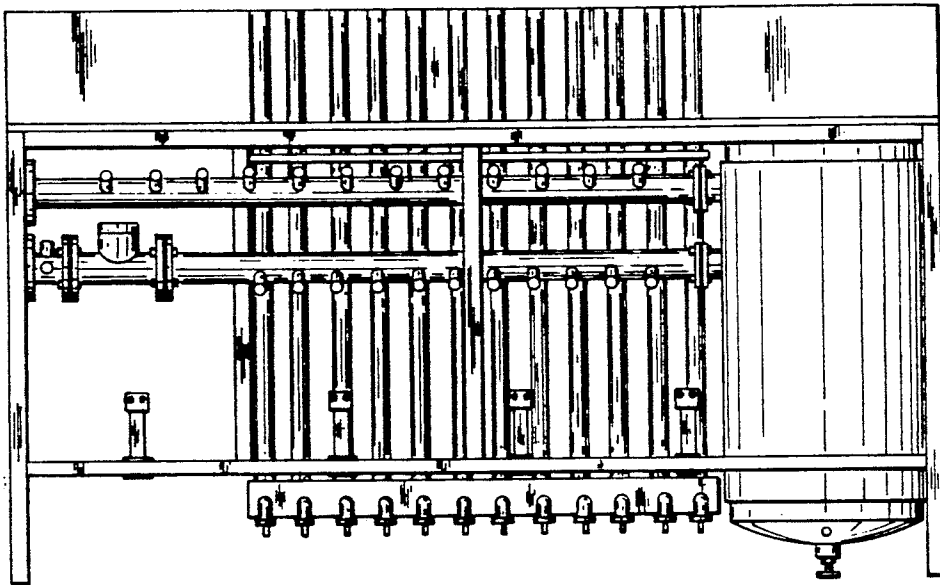


FIG. 2

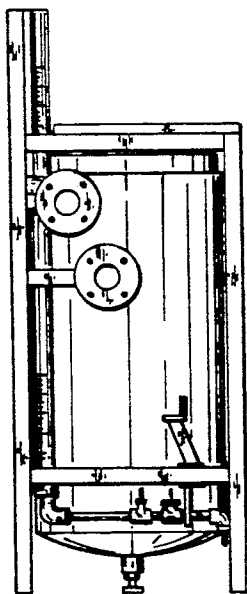


FIG. 3

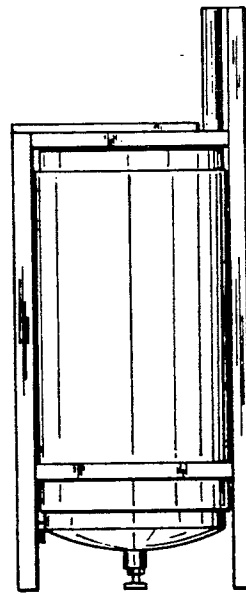


FIG. 4

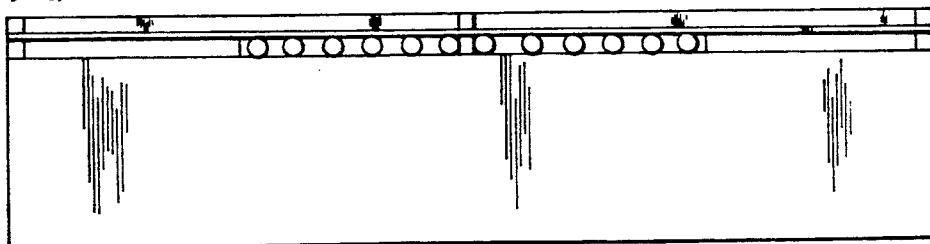


FIG. 5

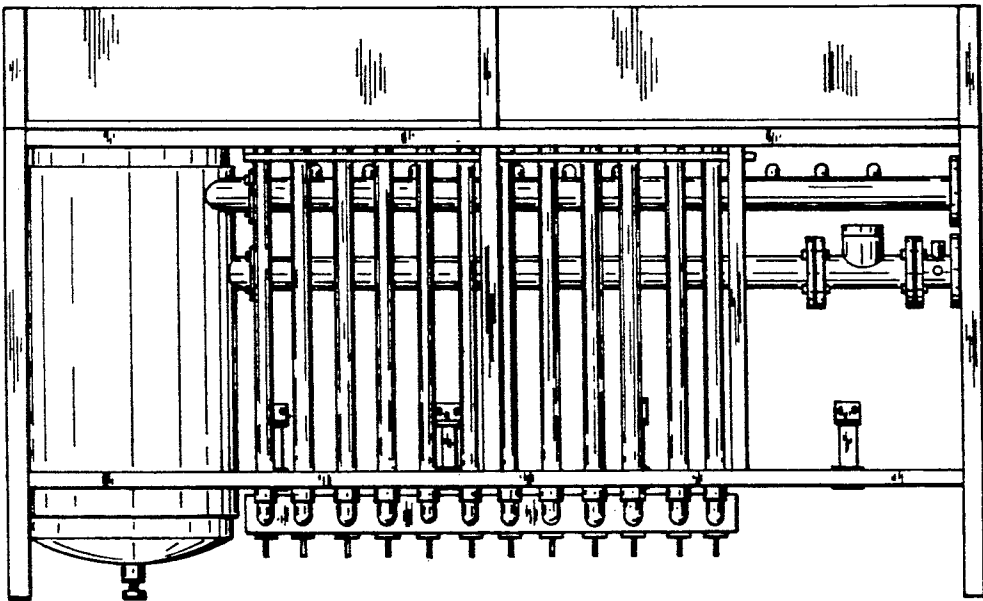


FIG. 6

