



US00D366932S

United States Patent [19]
Yehl

[11] **Patent Number:** **Des. 366,932**
[45] **Date of Patent:** ****Feb. 6, 1996**

- [54] **COMBINED ELECTROSTATIC FIELD GENERATOR AND PARTICULATE COLLECTOR**
- [75] Inventor: **James E. Yehl**, Boulder, Colo.
- [73] Assignee: **American Environmental Systems, Inc.**, Boulder, Colo.
- [**] Term: **14 Years**
- [21] Appl. No.: **15,292**
- [22] Filed: **Nov. 15, 1993**
- [52] **U.S. Cl.** **D23/364**
- [58] **Field of Search** D13/112; 310/12, 310/237, 268, 40 R, 58, 227, 40 MM; D23/364, 365; 55/279, 472

References Cited

U.S. PATENT DOCUMENTS

D. 170,709	10/1953	Lund		D13/112
D. 172,127	5/1954	Corbett		D13/112
D. 270,467	9/1983	Fowler		D23/364
D. 272,558	2/1984	Greubel		D23/364
D. 281,101	10/1985	Tsuji		D23/364

D. 338,870	8/1993	Hedges		D13/112
3,215,616	11/1965	Spielman		55/279
4,253,852	3/1981	Adams		55/279

Primary Examiner—A. Hugo Word
Assistant Examiner—Robin Taylor
Attorney, Agent, or Firm—Harold A. Burdick

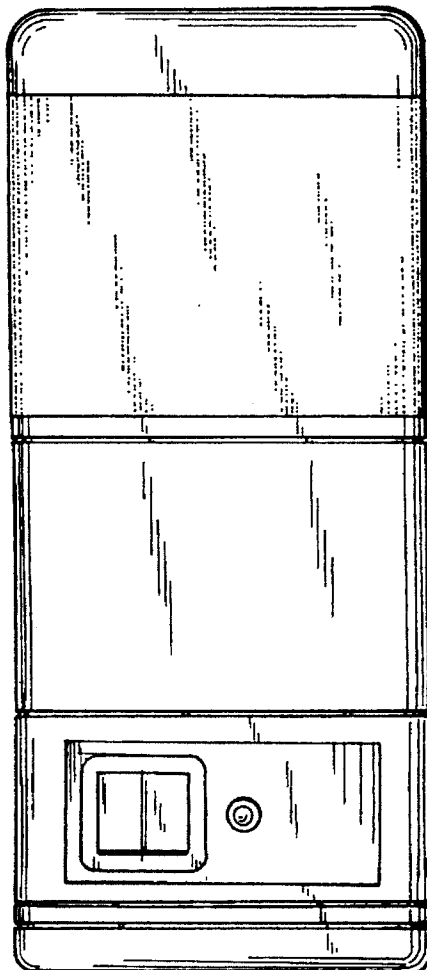
[57] **CLAIM**

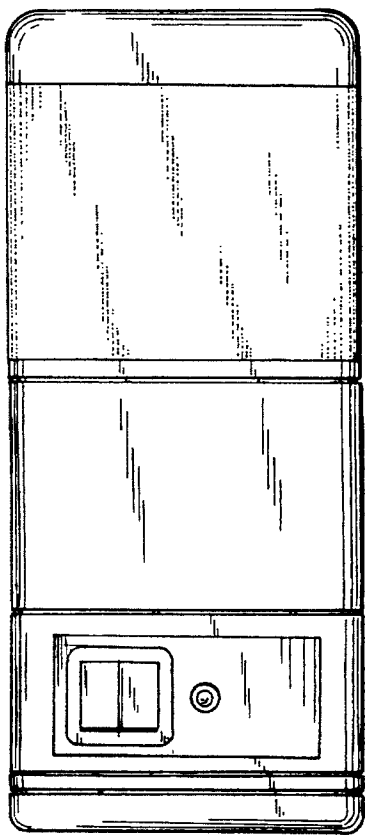
The ornamental design for a combined electrostatic field generator and particulate collector, as shown.

DESCRIPTION

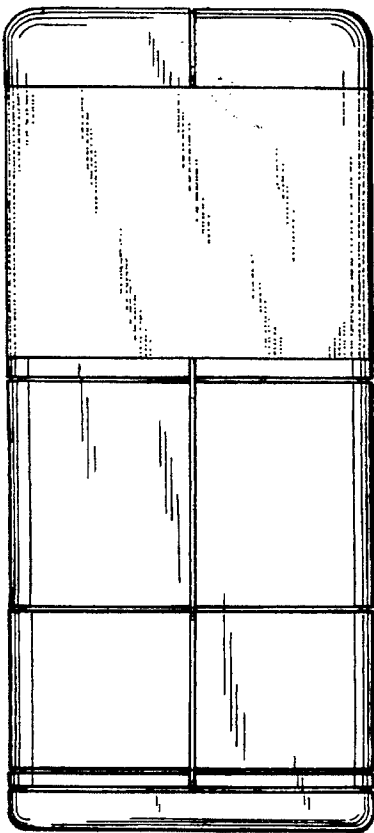
FIG. 1 is a front view of the combined electrostatic field generator and particulate collector of this invention; FIG. 2 is a side view (both sides being substantially the same in appearance) of the combined electrostatic field generator and particulate collector of FIG. 1; FIG. 3 is a rear view of the combined electrostatic field generator and particulate collector of FIG. 1; FIG. 4 is a top view of the combined electrostatic field generator and particulate collector of FIG. 1; and FIG. 5 is a bottom view of the combined electrostatic field generator and particulate collector of FIG. 1.

1 Claim, 1 Drawing Sheet

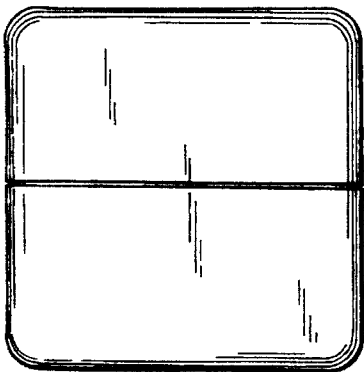




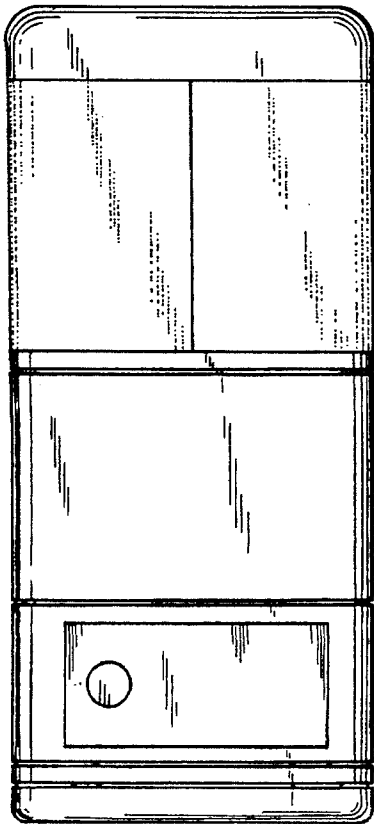
Fig_1



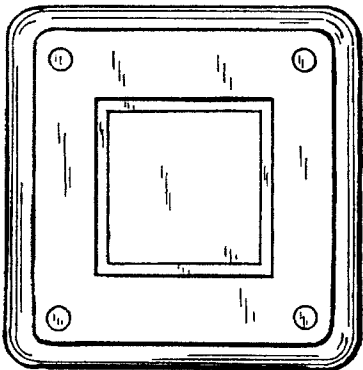
Fig_2



Fig_4



Fig_3



Fig_5