

[54] COMBINED SUPPORTING FRAMEWORK
AND FILTER HOUSINGS OF A MULTIPLE
STAGE AIR FILTERING SYSTEM4,127,397 11/1978 O'Nam 55/DIG. 9
4,268,282 5/1981 MacKearie 55/126[75] Inventor: Donald F. Minnick, Jr., Hamburg,
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Attorney, Agent, or Firm—Bean, Kauffman & Bean[73] Assignee: Engineered Air Division of Thermal
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[57] CLAIM

[**] Term: 14 Years

The ornamental design for a combined supporting
framework and filter housings of a multiple stage air
filtering system, as shown and described.

[21] Appl. No.: 137,793

[22] Filed: Apr. 7, 1980

DESCRIPTION

[51] Int. Cl. D23-04

[52] U.S. Cl. D23/149

[58] Field of Search D23/139-167;
D34/14, 21; 55/316, 350, 356, 385 A, 473, 485,
DIG. 9FIG. 1 is a perspective view taken from the front and
right end of a combined supporting framework and
filter housings of a multiple stage air filtering system
embodying my new design;FIG. 2 is a perspective view taken from the front and
left end thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a right end elevational view thereof;

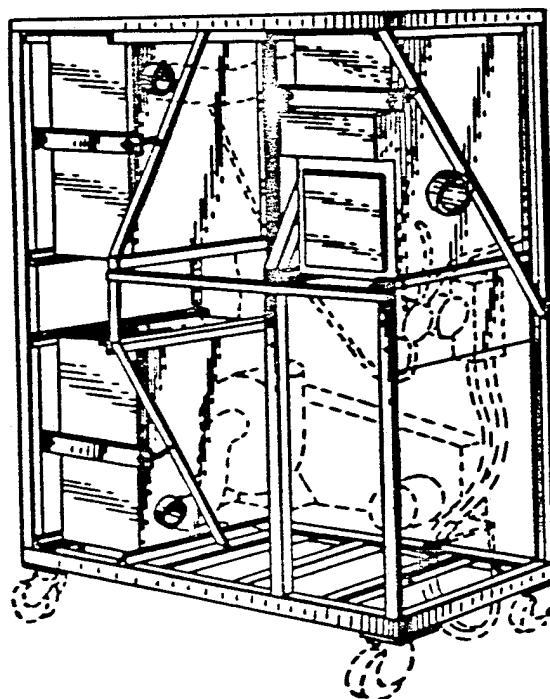
FIG. 6 is a left end elevational view thereof;

FIG. 7 is a top plan view thereof;

The broken line representation of a blower, connecting
tubes, electrical controls, wiring and casters in FIG. 1
are for purposes of illustration only.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 222,633 11/1971 Carter et al. D34/21
D. 237,750 11/1975 Martin D23/2 X
1,823,693 9/1931 McLaughlin et al. 55/350
3,802,168 4/1974 Deckas 55/356 X

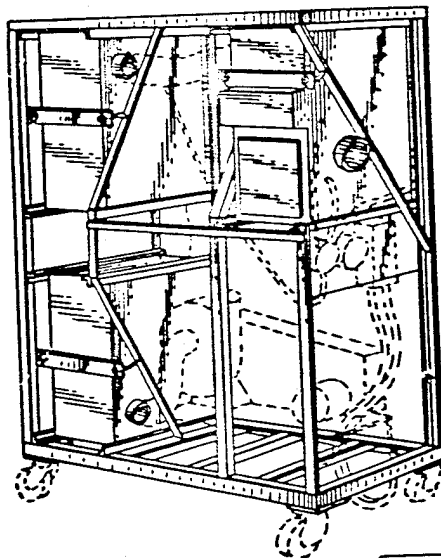


Fig. 1.

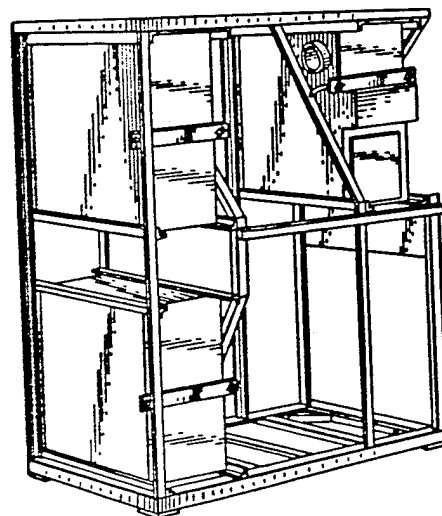


Fig. 2.

Fig. 7.

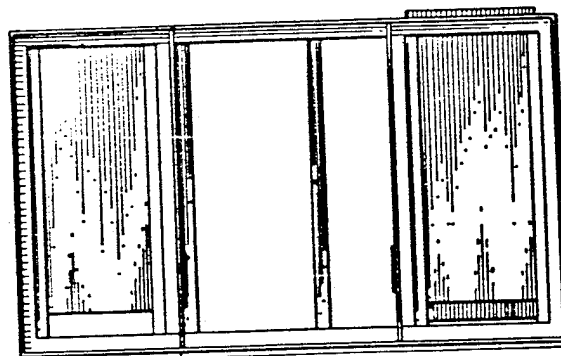


Fig. 3.

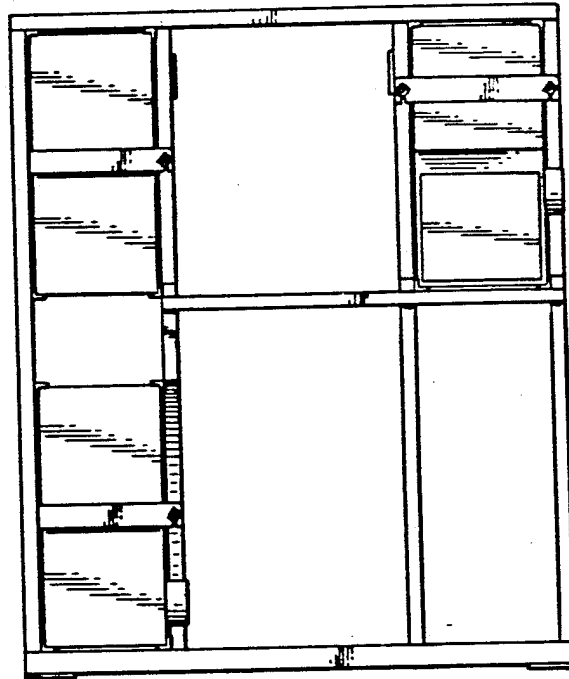


Fig. 5.

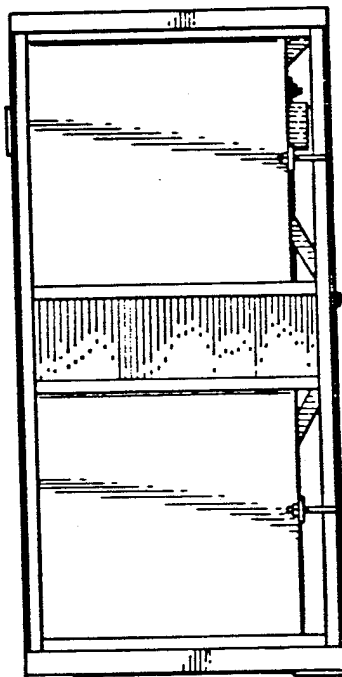
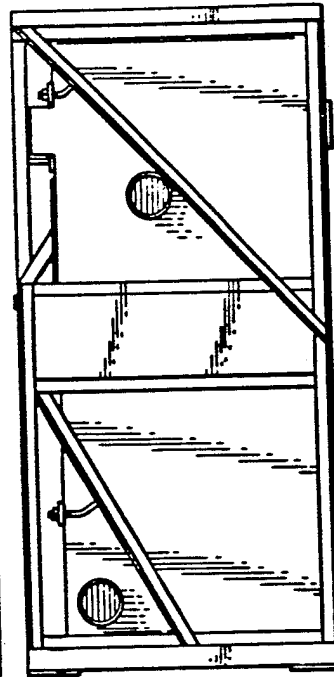


Fig. 6.

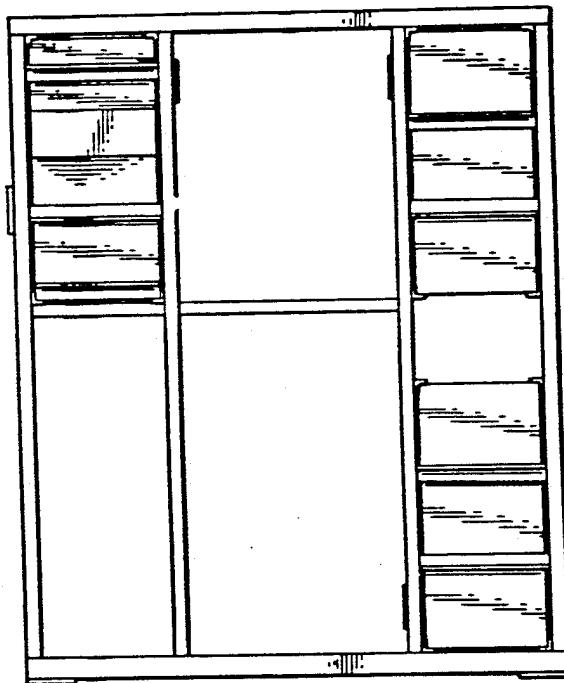


Fig. 4.