



US00D342124S

# United States Patent [19]

[11] Patent Number: **Des. 342,124**

Svendsen et al.

[45] Date of Patent: **\*\* Dec. 7, 1993**

[54] **BOILER FOR A COMBUSTION PLANT HAVING A PRESSURIZED FLUIDIZED BED**

[56]

### References Cited

#### U.S. PATENT DOCUMENTS

[75] Inventors: **Harald Svendsen; Arne Jonsson**, both of Finspang, Sweden

D. 26,802	3/1897	Kennedy .....	D23/319
D. 26,803	3/1897	Kennedy .....	D23/319
D. 31,010	6/1899	Vanes .....	D23/319
D. 51,092	7/1917	Blackford .....	D23/335

[73] Assignee: **ABB Carbon AB**, Finspang, Sweden

*Primary Examiner*—James M. Gandy  
*Attorney, Agent, or Firm*—Marshall A. Lerner

[\*\*] Term: **14 Years**

### [57] CLAIM

[21] Appl. No.: **610,264**

The ornamental design for a boiler for a combustion plant having a pressurized fluidized bed, as shown.

[22] Filed: **Nov. 6, 1990**

### DESCRIPTION

### [30] Foreign Application Priority Data

May 7, 1990	[SE]	Sweden .....	90-1011
[52]	U.S. Cl. ....		<b>D23/319</b>
[58]	Field of Search .....	D23/319, 335; 126/361, 126/364; 122/13.1, 233, 234	

FIG. 1 is a top perspective view of the boiler for a combustion plant having a pressurized fluidized bed; and, FIG. 2 is a bottom perspective view of the boiler for a combustion plant having a pressurized fluidized bed, in inverted condition showing the three sides opposite to those shown in FIG. 1.

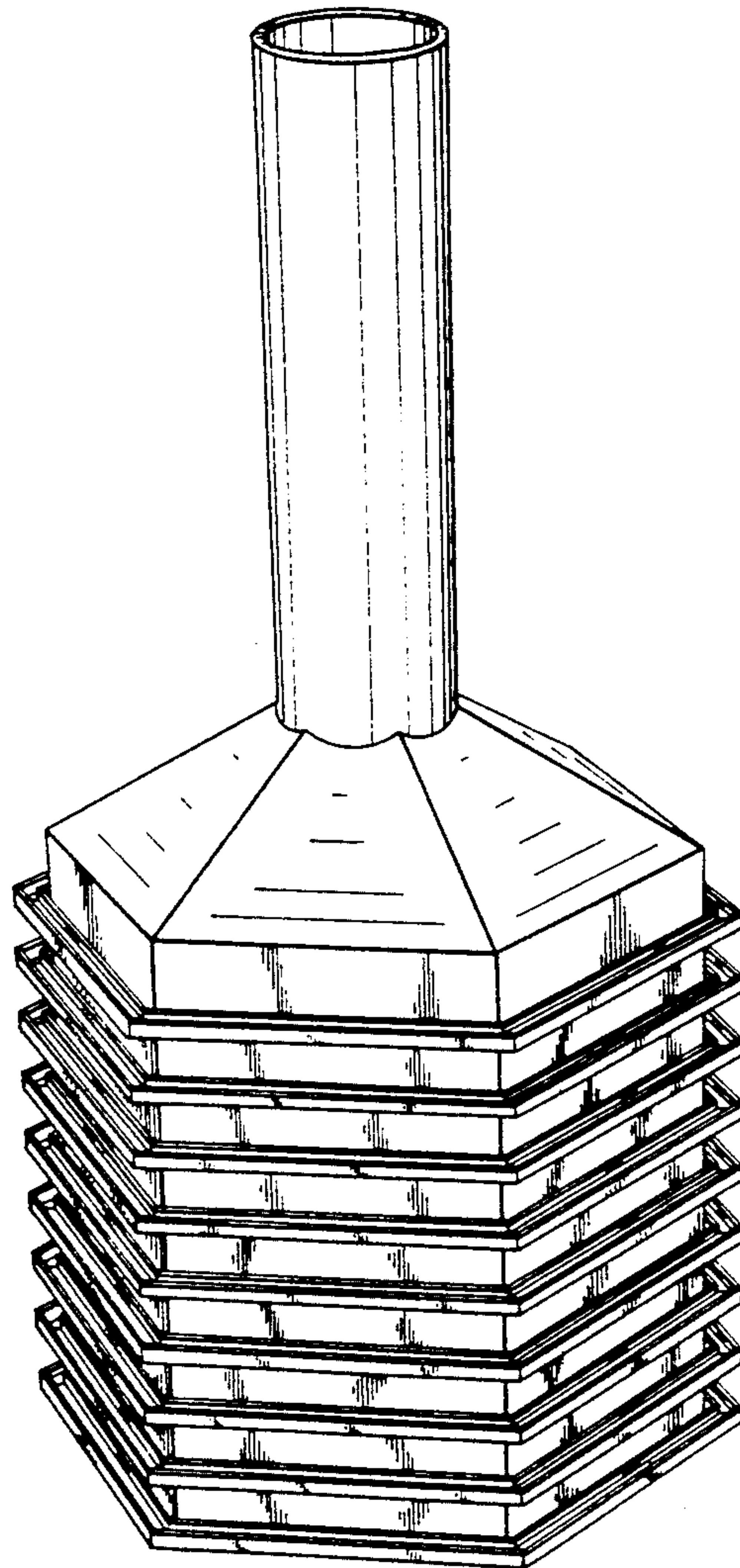


FIG. 1

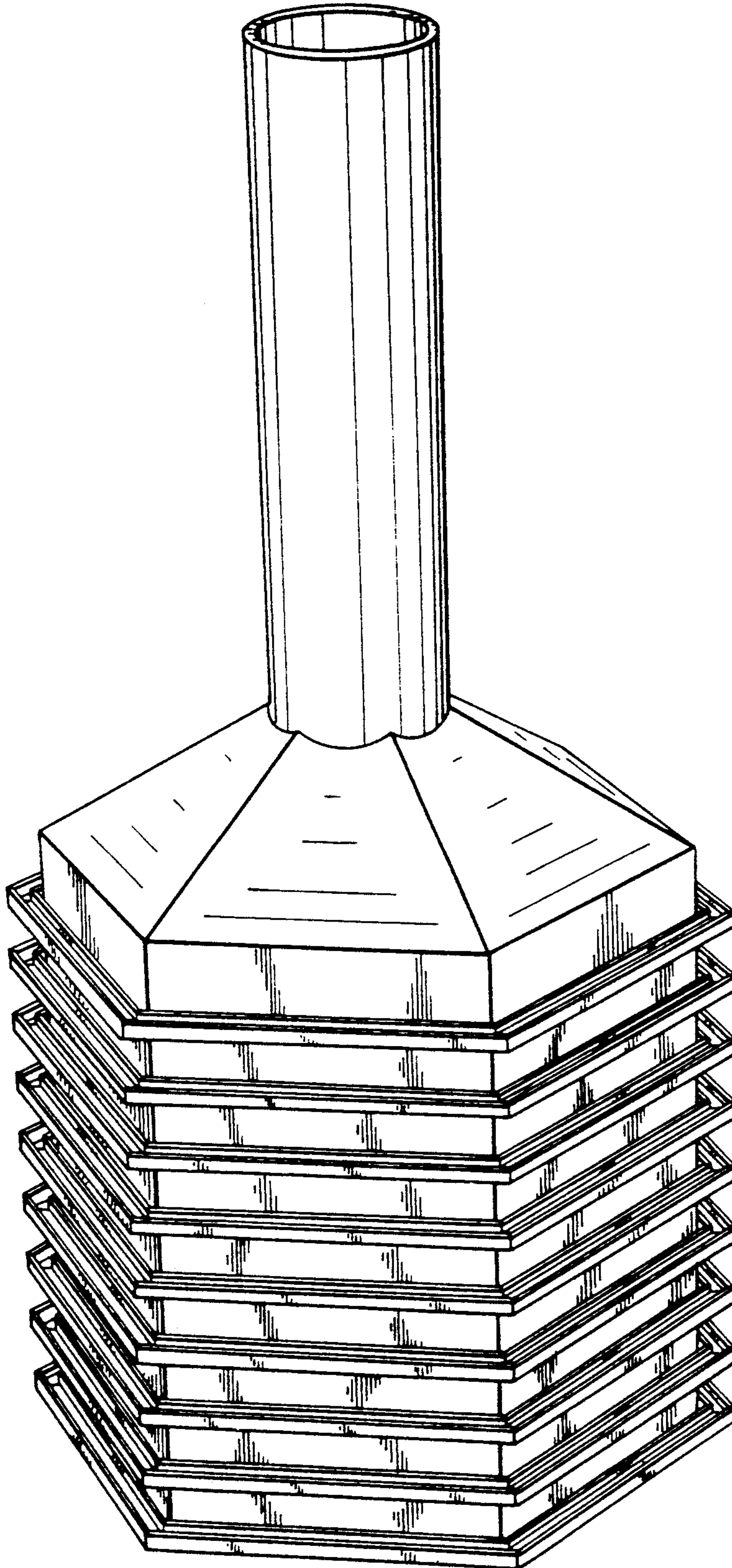




FIG. 2

