

US00D367735S

United States Patent [19]

VanSkiver et al.

D. 350,842 3,720,184

Des. 367,735 **Patent Number: Date of Patent:** **Mar. 5, 1996 [45]

[54]	COMBINED FEEDER AND WATERER					
[75]	Inventors:	ors: Ralph VanSkiver; Doug Sharp, bo of Arlington, Tex.		4,573 5,259		
[73]	Assignee:		Primary Attorney,			
[13]	rissignee.		Doskocil Manufacturing Company, Inc., Arlington, Tex.			
[**]	Term:	14 Y	ears	The orna		
[21]	Appl. No.	: 23,82	25	as shown		
[22] [52] [58]	U.S. Cl					
[56]		Re	eferences Cited	the present FIG. 4 is		
	U.	.S. PAT	TENT DOCUMENTS	waterer of FIG. 5 is		
D. D. D.	289,808 296,371 300,277 315,037 2	5/1987 6/1988 3/1989 2/1991	Fanciullo D30/129 Gardner D30/122 Lorenzana et al. D30/130 Clark D30/122 Clark D30/122 Lorenzana et al. D30/132	the preserved in the pr		

9/1994 VanSkiver D30/122

4,573,434	3/1986	Clugston 119/51.5 Gardner 119/77 Clark 119/51.5					
rimary Examiner—Cathy Anne MacCormac storney, Agent, or Firm—Andrew J. Dillon							

CLAIM

amental design for a combined feeder and waterer, n and described.

DESCRIPTION

s a perspective view of the combined feeder and of the present invention;

s a top view of the combined feeder and waterer of ent invention;

a front view of the combined feeder and waterer of ent invention;

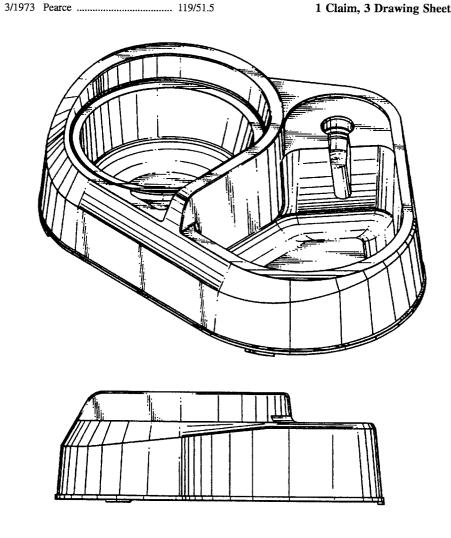
is a right side view of the combined feeder and of the present invention;

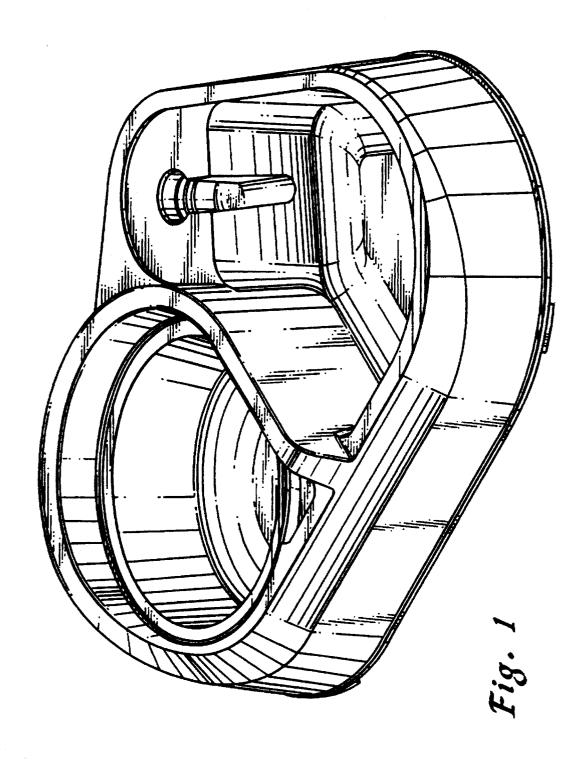
s a rear view of the combined feeder and waterer of ent invention;

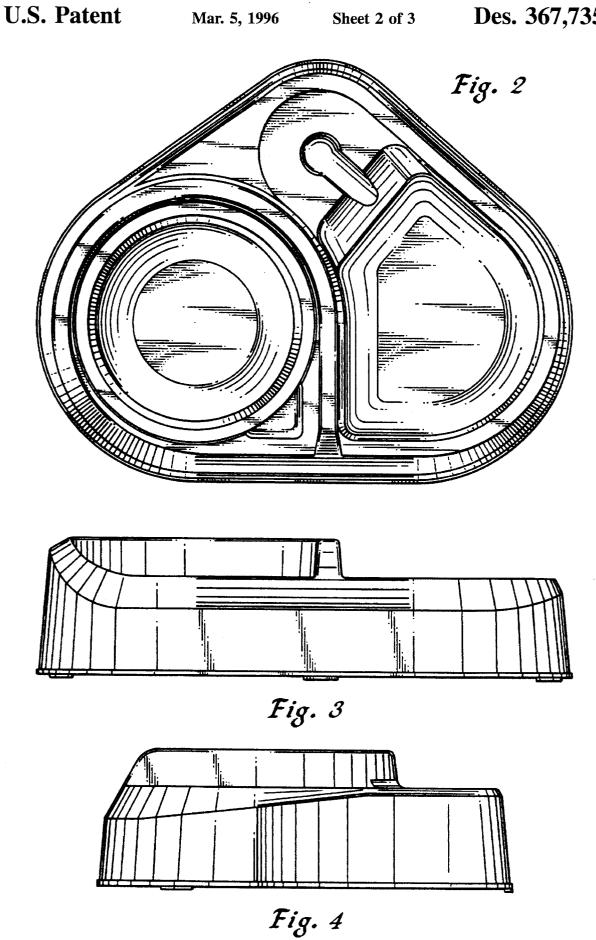
a left side view of the combined feeder and waterer resent invention; and,

s a bottom view of the combined feeder and waterer of the present invention.

1 Claim, 3 Drawing Sheets







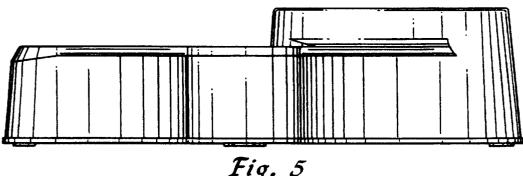


Fig. 5

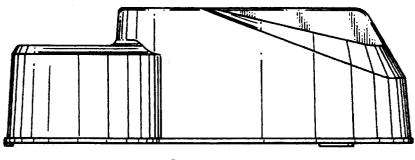


Fig. 6

