US00D533191S

(12) United States Design Patent

Bender

(10) Patent No.: US D533,191 S
(45) Date of Patent: ** Dec. 5, 2006

(54) **AIR FLOW INLET**

(75) Inventor: **Lee F. Bender**, Huntsville, AL (US)

(73) Assignee: **C & L Performance, Inc.**, Huntsville, AL (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/234,519**

(22) Filed: **Jul. 19, 2005**

(51) **LOC (8) Cl.** **15-01**
(52) **U.S. Cl.** **D15/5**
(58) **Field of Classification Search** ..... D15/1–5; D12/194, 114; 123/198 E, 306, 308, 184.21, 123/184.34, 184.53, 184.56, 184.42, 184.57; 55/337, 385.3, 385.5, 498–502; 60/299, 302, 60/312; 181/227–228, 282
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,592,329	A		6/1986	Yunick	
4,821,685	A		4/1989	Matsushima et al.	
4,901,681	A		2/1990	Pozniak et al.	
5,575,249	A		11/1996	Mielke et al.	
5,758,614	A		6/1998	Choi	
6,089,199	A		7/2000	Lohr et al.	
6,092,498	A		7/2000	Lohr et al.	
6,095,105	A		8/2000	Lohr et al.	
6,161,513	A		12/2000	Lohr et al.	
6,199,530	B1		3/2001	Brassell et al.	
6,234,131	B1		5/2001	Brassell et al.	
D453,774	S	*	2/2002	Garcia	D15/5
D455,438	S	*	4/2002	Hall	D15/5
6,453,866	B1	*	9/2002	Altmann et al.	123/184.21
6,467,449	B1		10/2002	Brassell et al.	
6,474,318	B1		11/2002	Jones et al.	
6,510,833	B1		1/2003	Anthon	
6,561,169	B1		5/2003	Sealy et al.	
6,564,768	B1	*	5/2003	Bauer et al.	123/198 E
6,571,780	B1		6/2003	Jones et al.	
6,595,318	B1	*	7/2003	Ebinger et al.	181/227
6,598,581	B1	*	7/2003	Kempf	123/198 E
6,637,396	B1		10/2003	Katayama	
6,637,397	B1		10/2003	Ward et al.	
6,675,756	B1		1/2004	Katayama	
D513,618	S	*	1/2006	Bender	D15/5
D514,591	S	*	2/2006	Bender	D15/5
2002/0174847	A1		11/2002	Baumann et al.	
2002/0179030	A1		12/2002	Fiesel et al.	
2003/0010310	A1		1/2003	Pontoppidan	
2003/0010321	A1		1/2003	Rentschelr et al.	
2003/0079707	A1		5/2003	Brassell et al.	
2003/0116116	A1		6/2003	Anthon	
2003/0226535	A1		12/2003	Pietrowski et al.	

* cited by examiner

Primary Examiner—Ian Simmons
Assistant Examiner—Maurice Stevens
(74) *Attorney, Agent, or Firm*—Lanier Ford Shaver & Payne PC; George P. Kobler

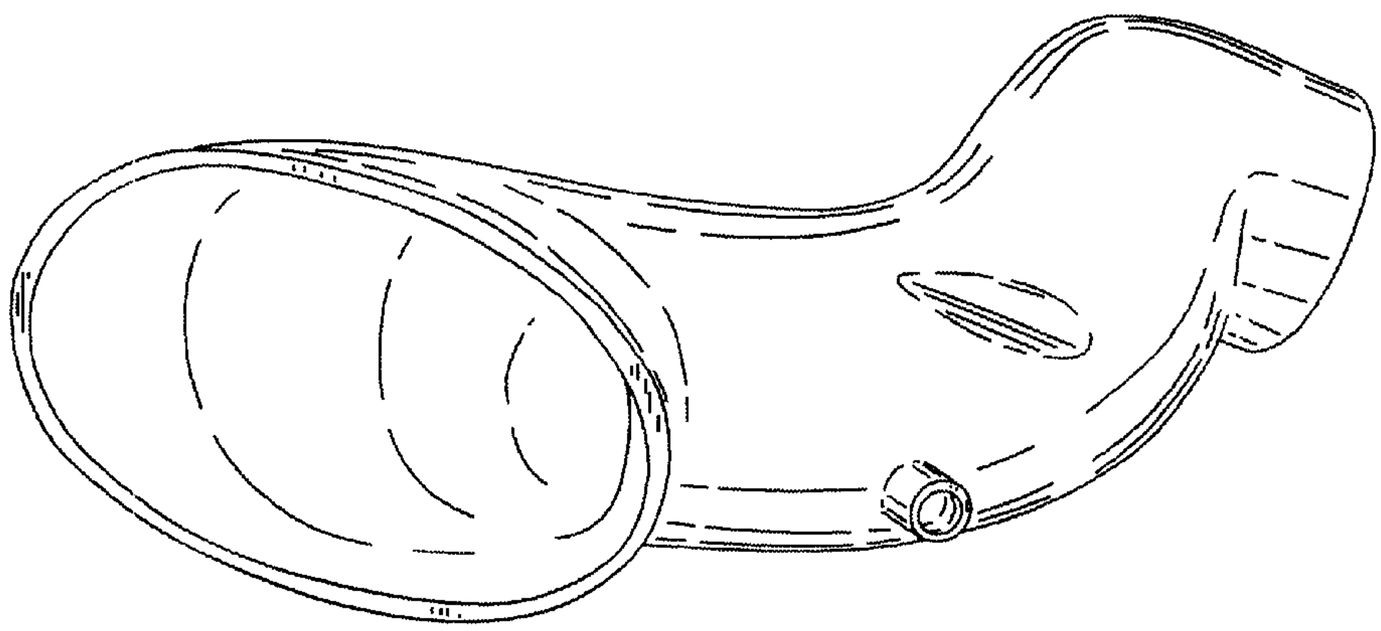
(57) **CLAIM**

The ornamental design for an air flow inlet, as shown and described.

DESCRIPTION

FIG. **1** is a front perspective view of a first side of the air flow inlet;
FIG. **2** is a rear perspective view of the same side as that shown in FIG. **1** of the air flow inlet;
FIG. **3** is a front perspective view of a second side of the air flow inlet;
FIG. **4** is a rear perspective view of the same side as that shown in FIG. **3** of the air flow inlet;
FIG. **5** bottom plan view of the air flow inlet;
FIG. **6** is an top plan view of the air flow inlet;
FIG. **7** is a first side elevational view of the air flow inlet;
FIG. **8** is a second side elevational view of the air flow inlet;
FIG. **9** is a slightly enlarged front elevational view of the air flow inlet; and,
FIG. **10** is a slightly enlarged rear elevational view of the air flow inlet.

1 Claim, 5 Drawing Sheets



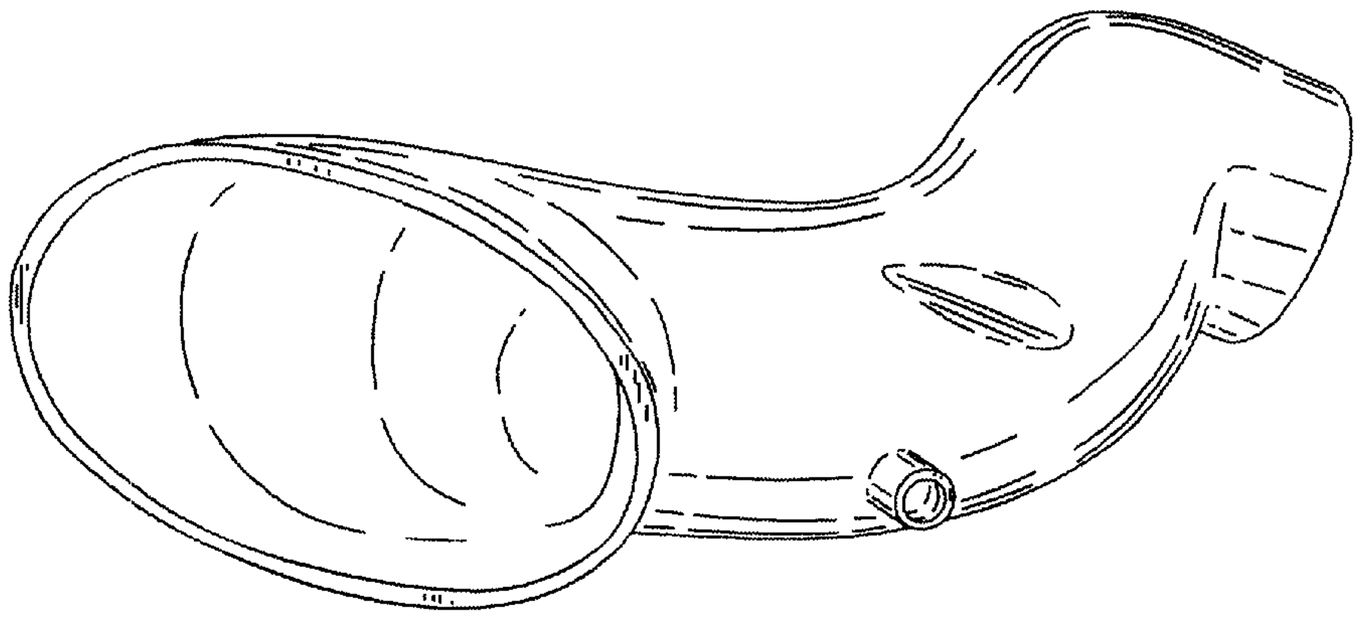


Fig. 1

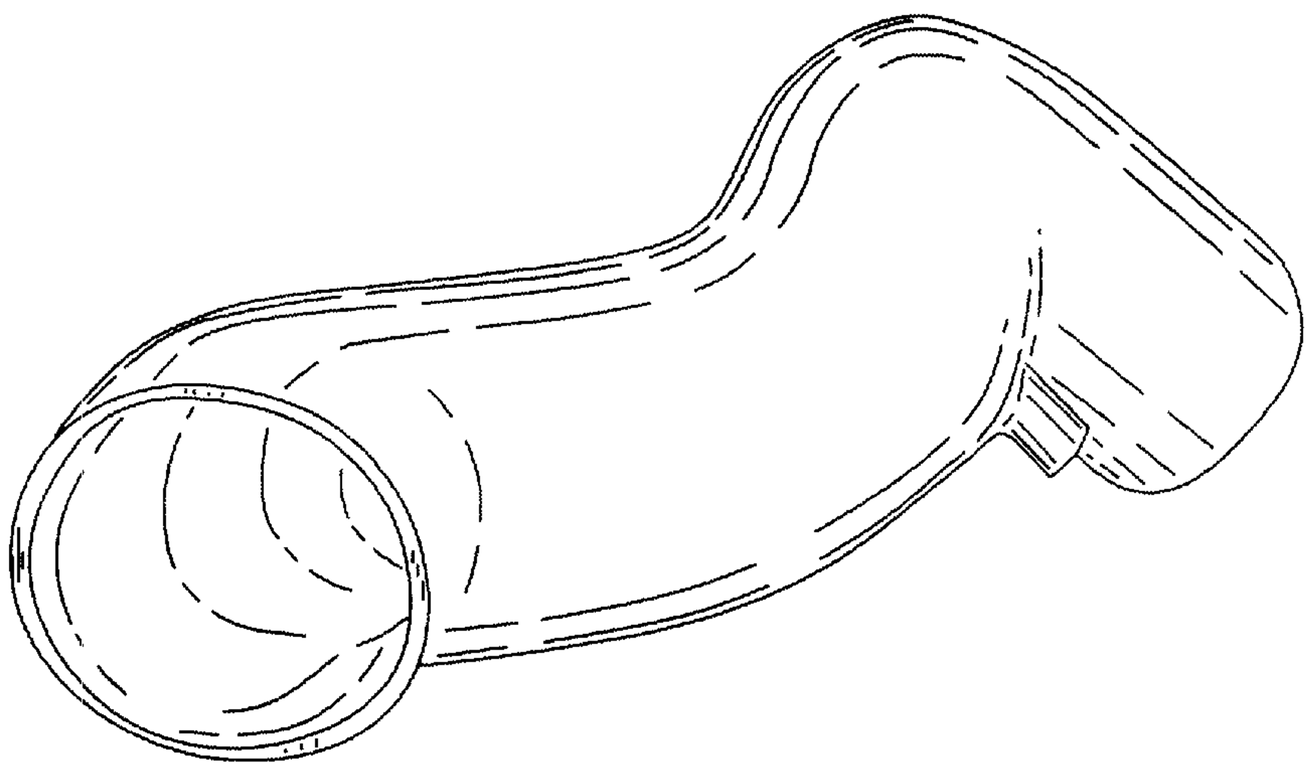


Fig. 2

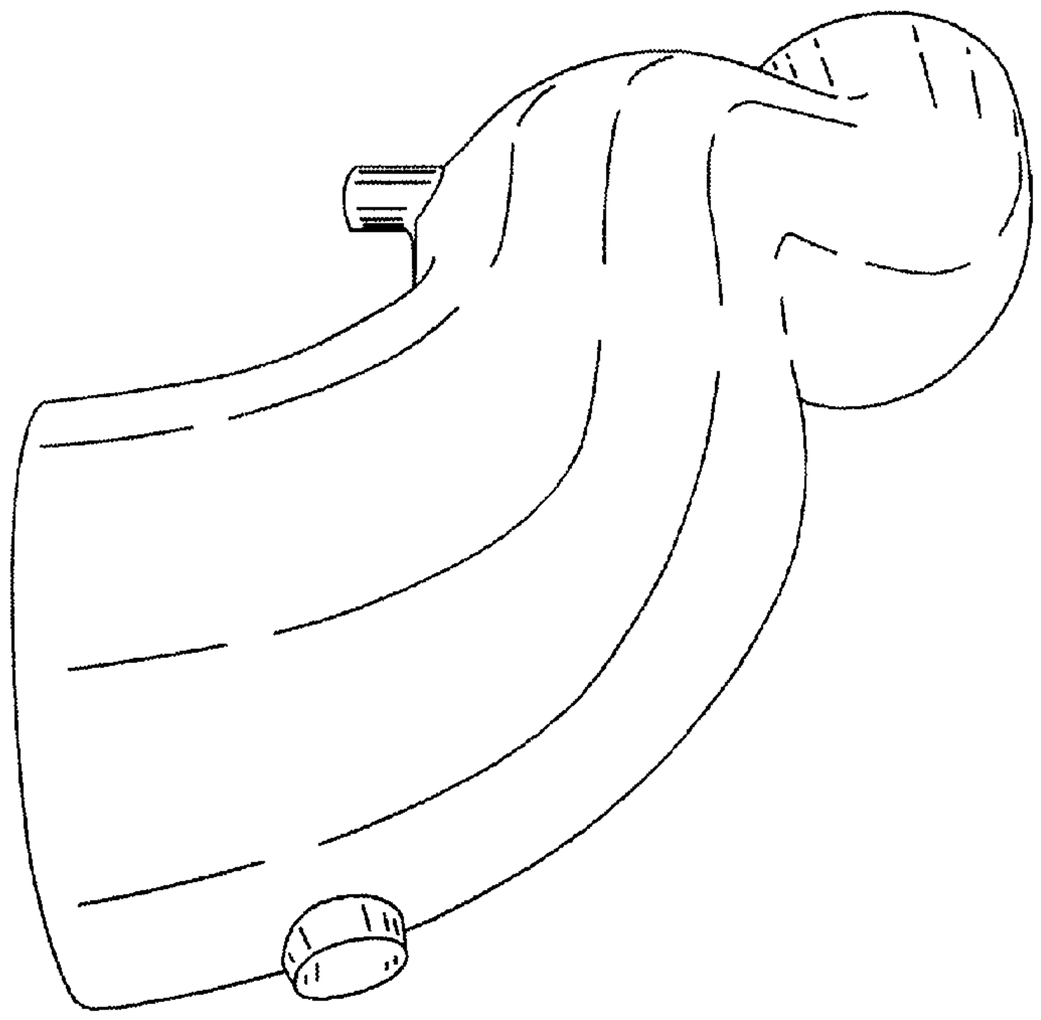


Fig. 3

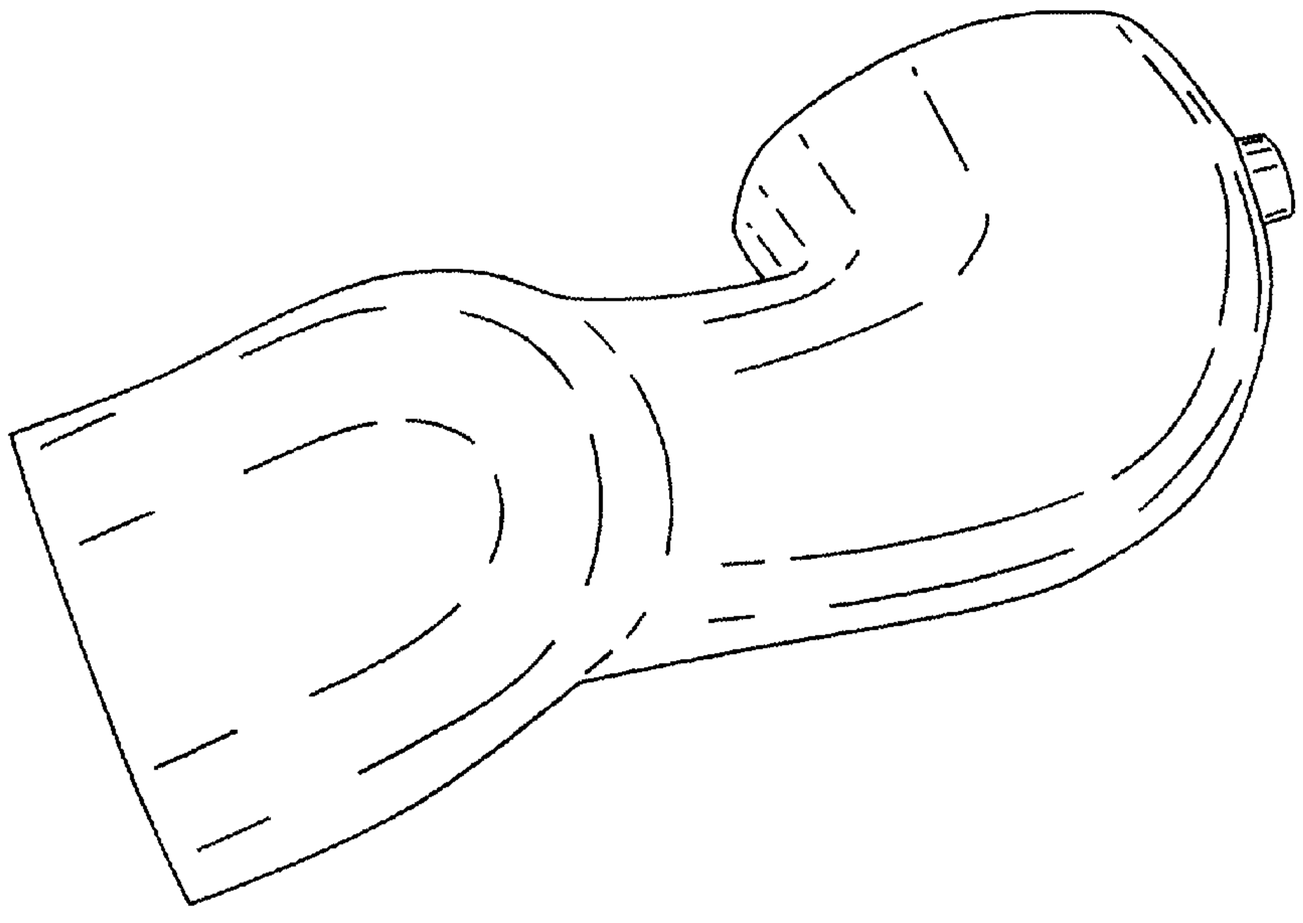


Fig. 4

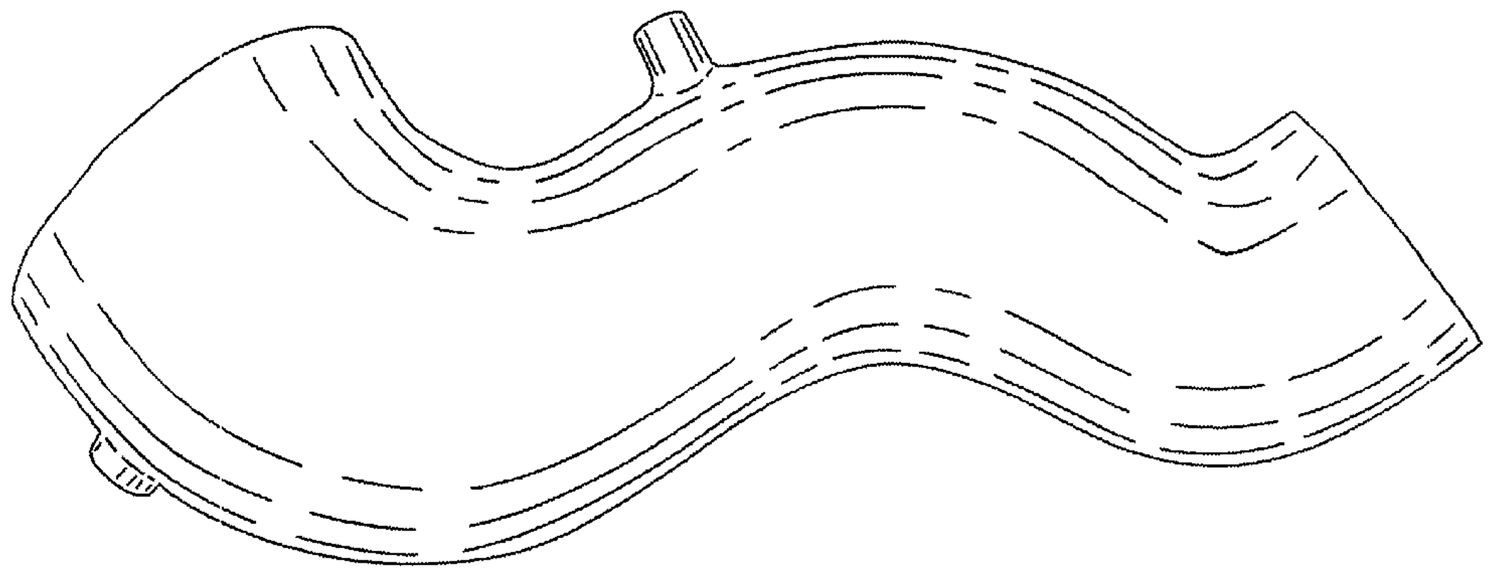


Fig. 5

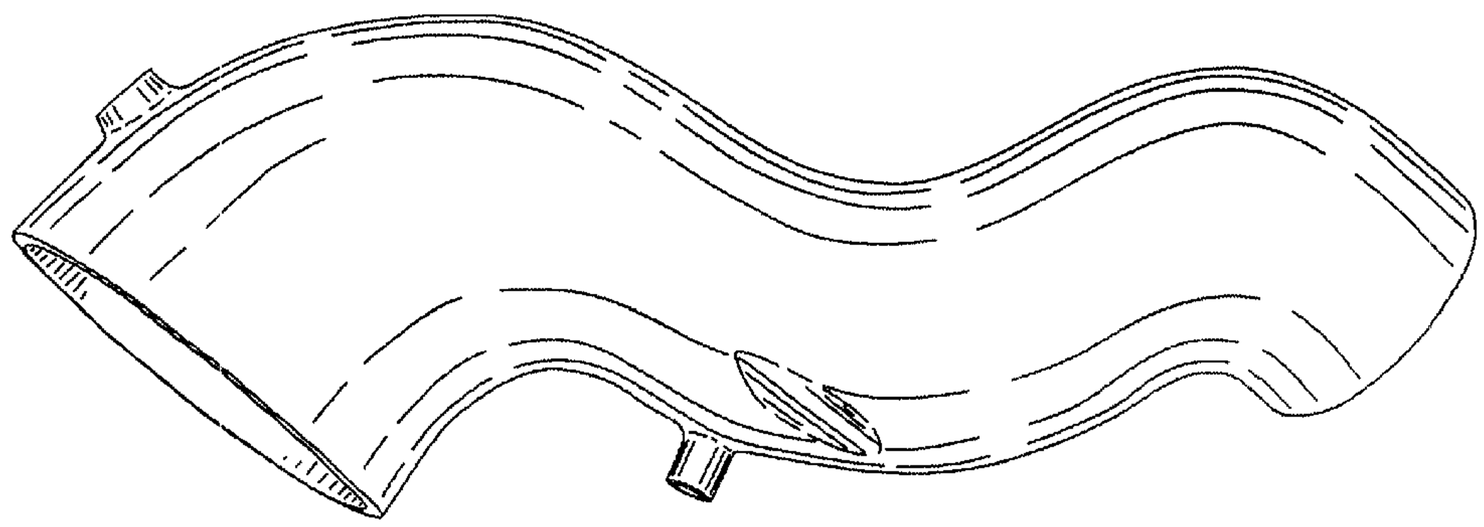


Fig. 6

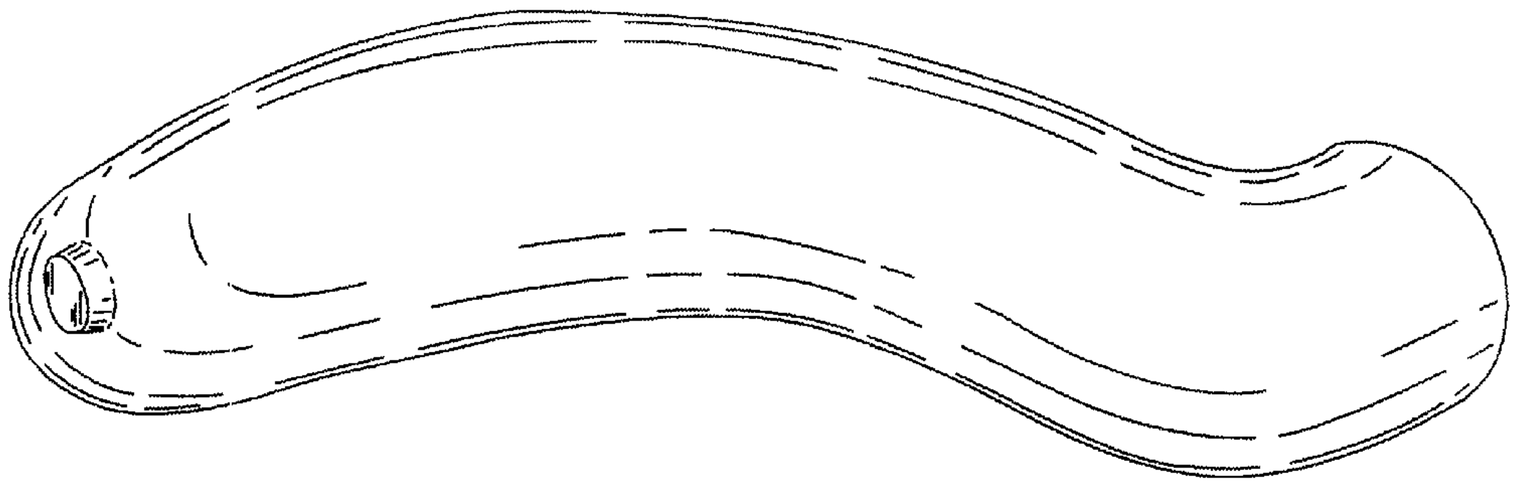


Fig. 7

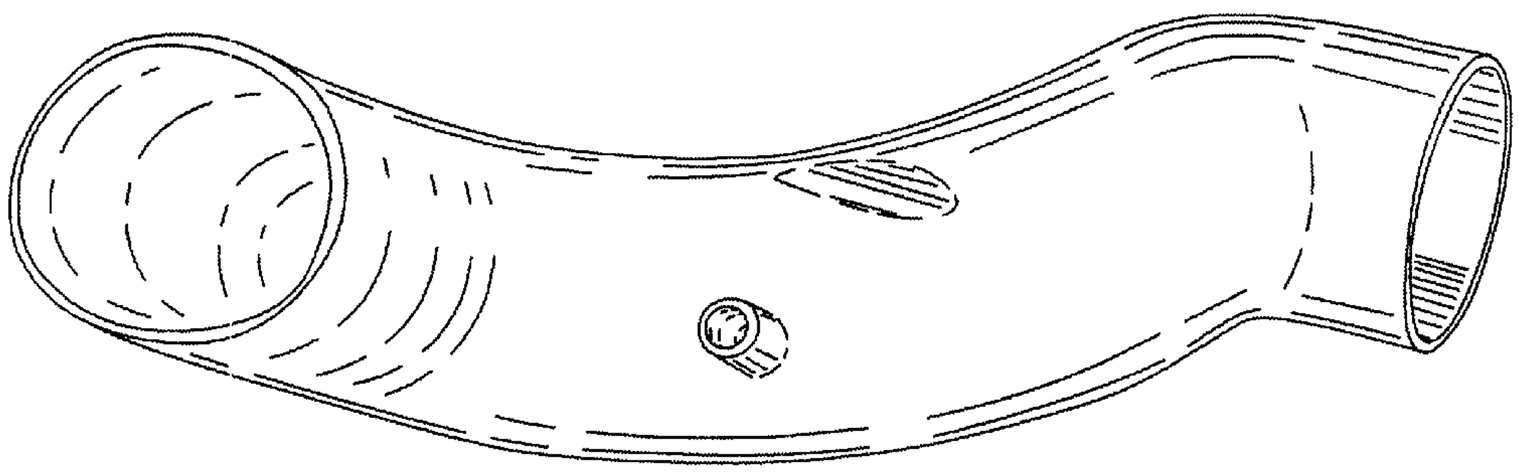


Fig. 8

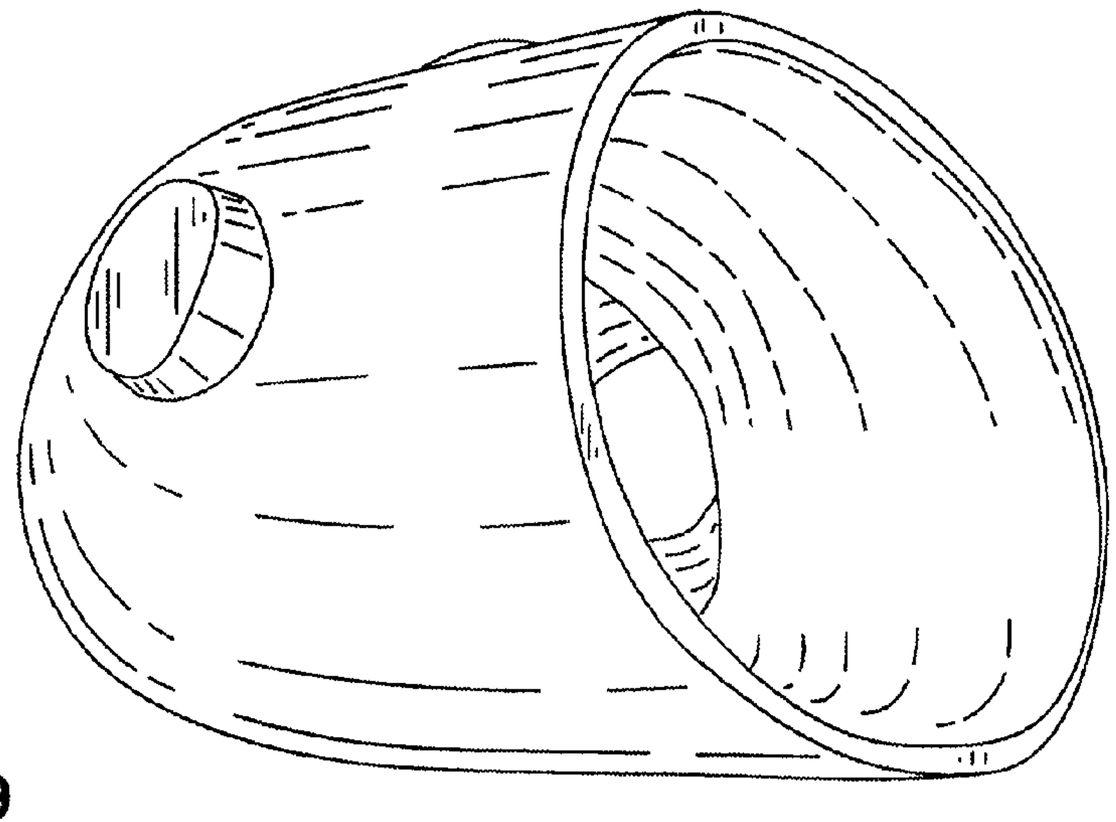


Fig. 9

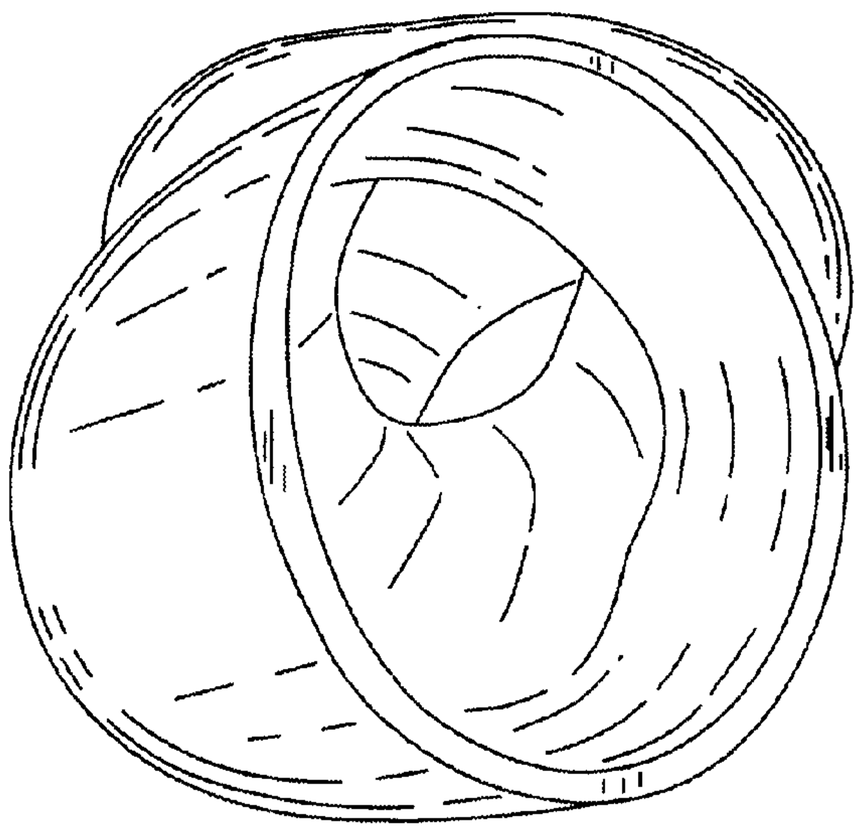


Fig. 10