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**United States Patent** [19]  
**Glickman et al.**

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[54] **TORSO FOR ROBOTIC TOY FIGURE**

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[73] **Assignee: Connector Set Limited Partnership, Hatfield, Pa.**

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

[21] **Appl. No.: 64,497**

[22] **Filed: Jan. 3, 1997**

[51] **LOC (6) Cl. .... 21-01**

[52] **U.S. Cl. .... D21/150; D21/189**

[58] **Field of Search .... D2/741; D21/108, D21/150, 166, 171, 177, 180, 189; 446/97-100, 268, 269, 279, 284, 290-292, 376**

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

D. 174,916	6/1955	Mitchell	.....	D21/171	X
D. 233,238	10/1974	Reid et al.	.....	D21/154	X
D. 246,200	10/1977	Ogawa	.....	D21/150	X
D. 290,484	6/1987	Yoke	.		
D. 306,622	3/1990	Doi	.....	D21/150	
D. 308,553	6/1990	Canavesi	.		
D. 317,796	6/1991	Laursen	.....	D21/150	
D. 345,401	3/1994	Kennedy et al.	.		
D. 349,313	8/1994	Delaney et al.	.		
D. 371,174	6/1996	Tsai	.		
1,746,839	2/1930	Main et al.	.		
1,868,049	7/1932	Deichmann	.		
2,662,335	12/1953	Calverley	.		

4,274,224	6/1981	Pugh et al.	.		
4,519,786	5/1985	Lares	.....	446/97	
4,606,618	8/1986	Geller	.		
4,680,019	7/1987	Baerenwald et al.	.		
4,790,789	12/1988	Mathis	.		
4,968,282	11/1990	Robson et al.	.		
4,988,324	1/1991	Ryaa et al.	.		
5,044,960	9/1991	De Porteous	.		
5,350,331	9/1994	Glickman	.		
5,456,625	10/1995	Dumond	.		

**OTHER PUBLICATIONS**

Toy Biz, p. 34, Iron Man, 1995.  
Toy Biz, p. 44, Johnny Storm, 1995.

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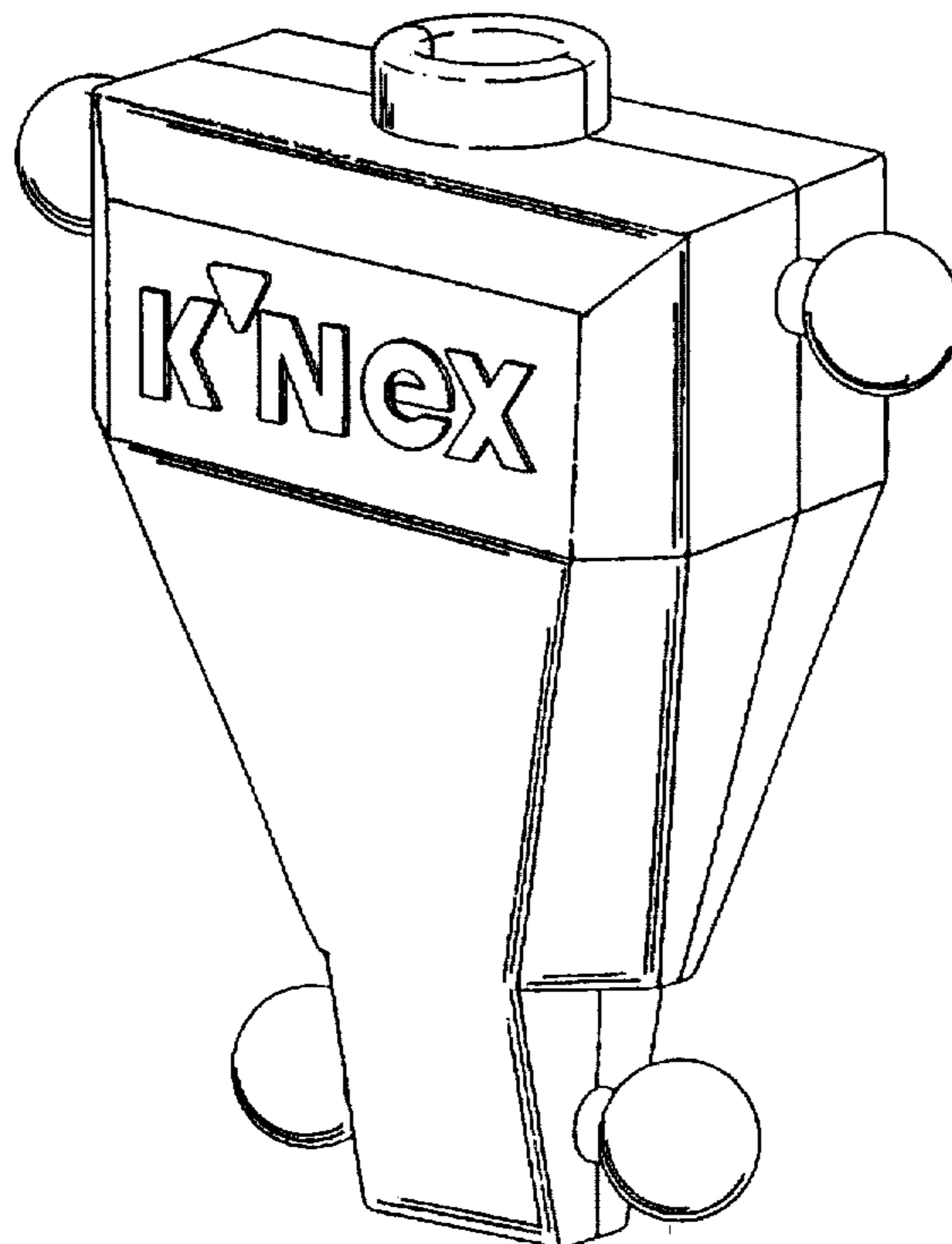
[57] **CLAIM**

The ornamental design for a torso for robotic toy figure, as shown and described.

**DESCRIPTION**

FIG. 1 is a top plan view of a torso for robotic toy figure showing our new design;  
FIG. 2 is a front elevational view thereof, the rear view being identical;  
FIG. 3 is a side elevational view thereof, the opposite side being identical;  
FIG. 4 is a bottom plan view thereof;  
FIG. 5 is a perspective view thereof, looking from the front; and,  
FIG. 6 is a perspective view thereof, looking from the side.

**1 Claim, 2 Drawing Sheets**



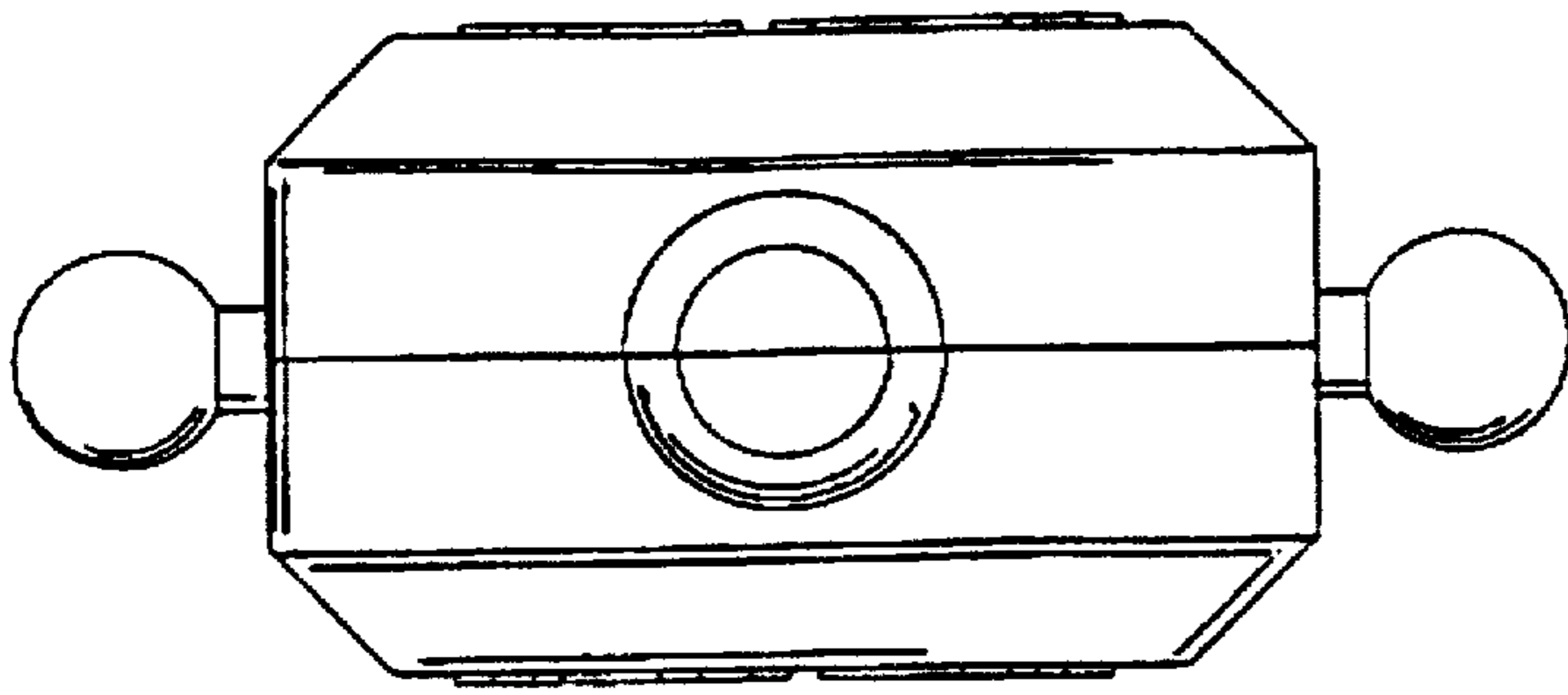


figure 1

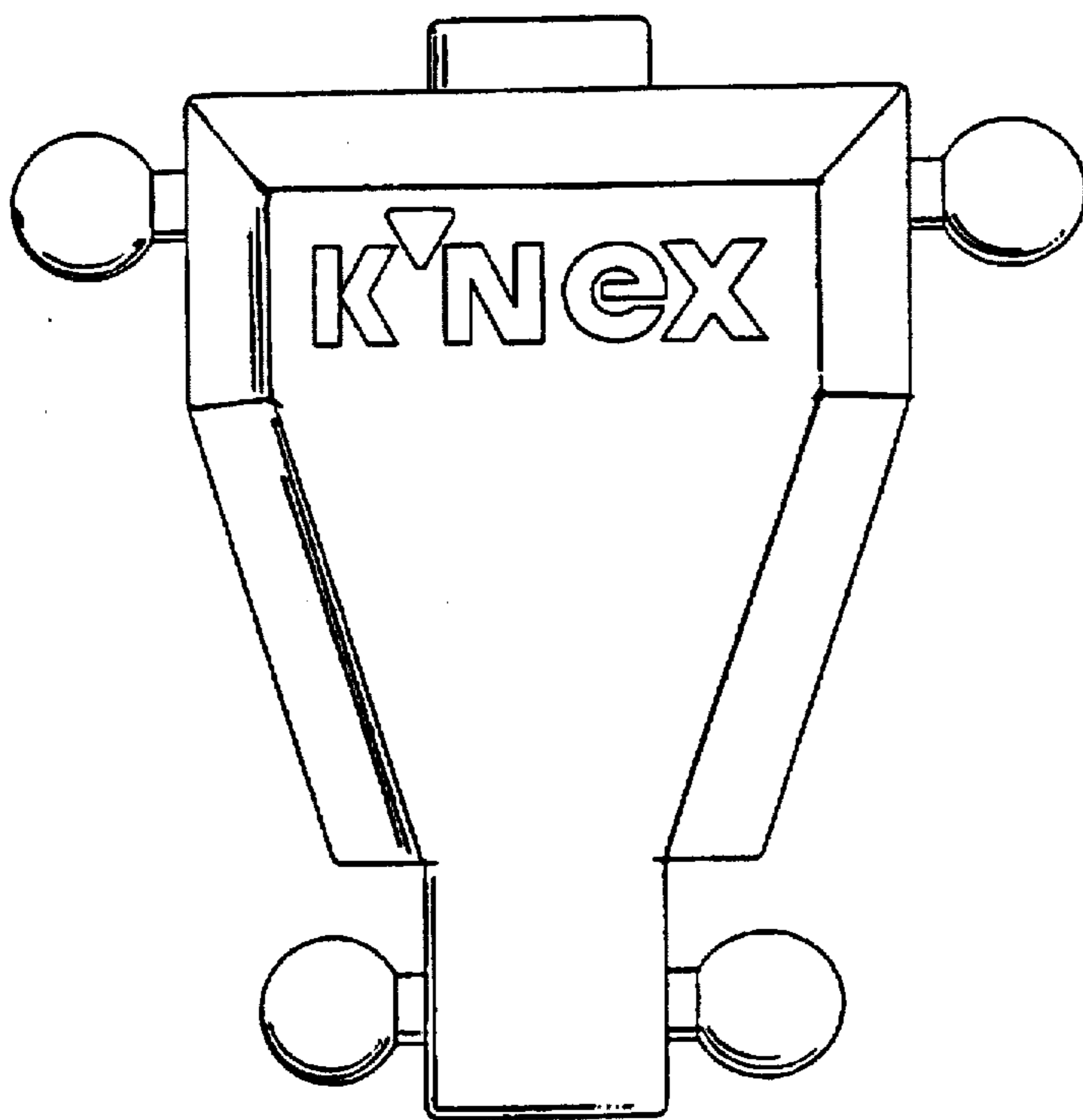


figure 2

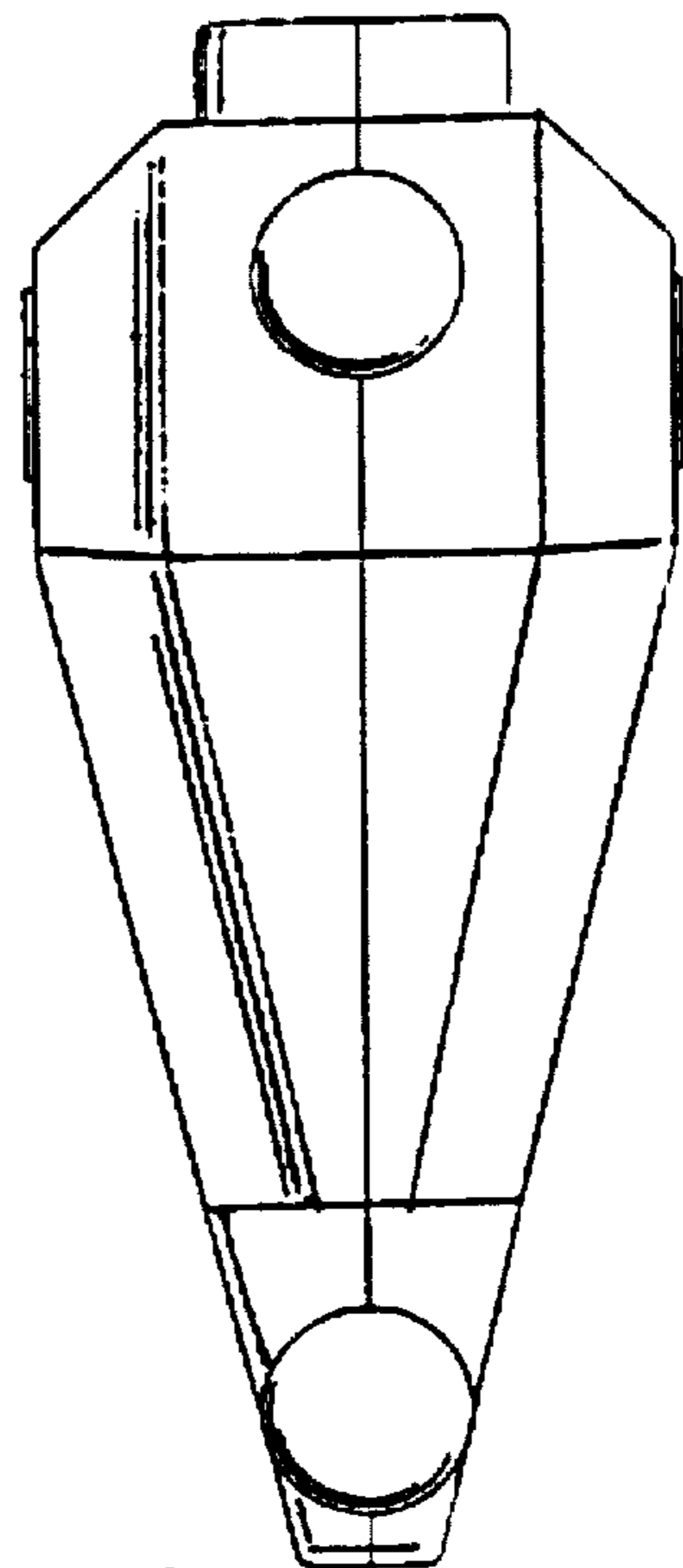


figure 3

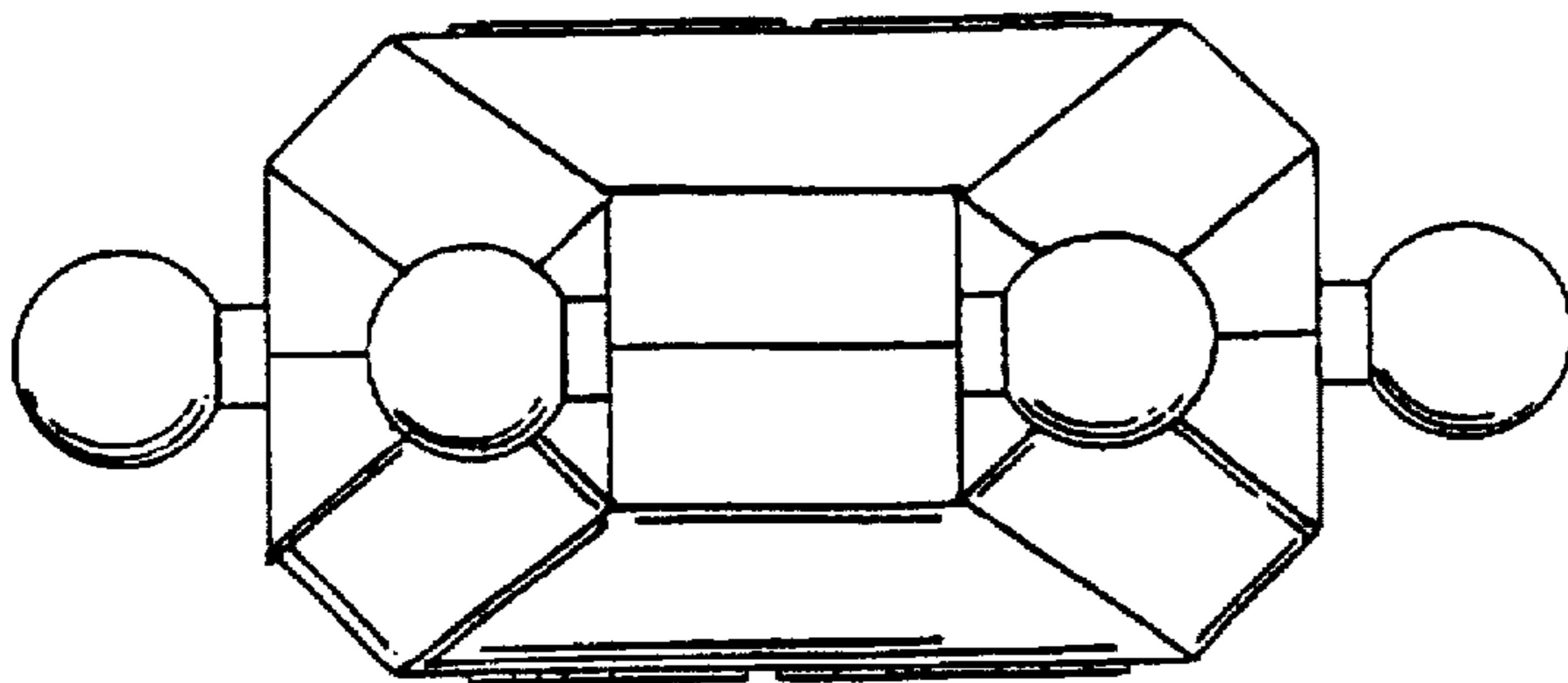


figure 4

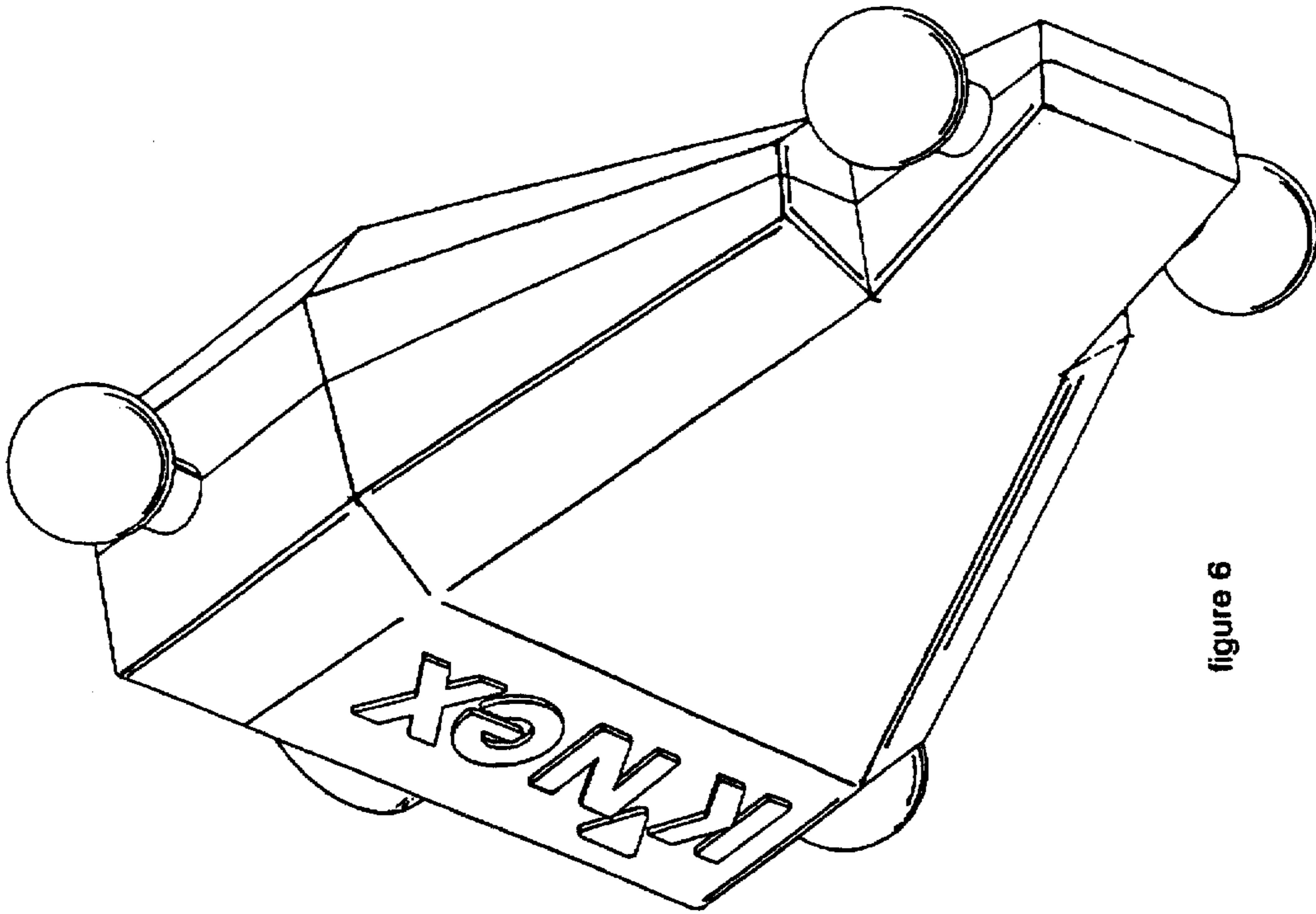


figure 6

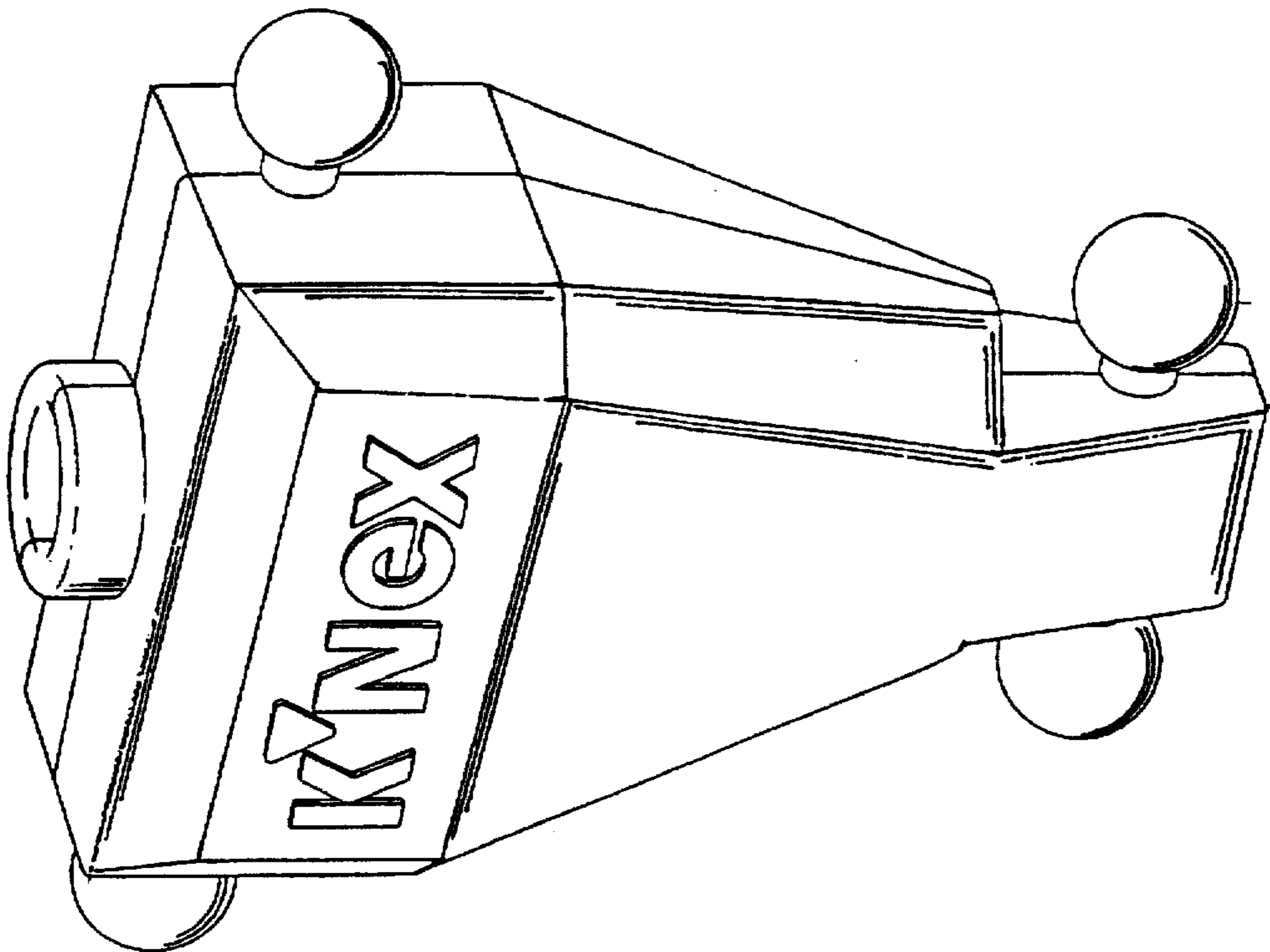


figure 5