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(12) **United States Design Patent**  
**Anthony**

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(45) **Date of Patent:** **\*\* Jun. 16, 2009**

(54) **SHAFT COUPLER**

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

(21) Appl. No.: **29/318,608**

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**Related U.S. Application Data**

(63) Continuation of application No. 11/449,453, filed on  
Jun. 7, 2006, now abandoned.

(51) **LOC (9) Cl.** ..... **08-08**

(52) **U.S. Cl.** ..... **D8/382**

(58) **Field of Classification Search** ..... D8/382;  
403/293, 348, 292; 285/81

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

535,278	A	3/1895	Downing	
1,362,521	A	12/1920	Zadora	
1,818,261	A	4/1931	Koch et al.	
1,954,051	A	4/1934	Moon	
2,606,224	A	8/1952	Modrey	
2,690,542	A	9/1954	Pearce et al.	
2,729,798	A	1/1956	Graham	
3,116,619	A *	1/1964	Spielbauer	464/105
3,476,420	A *	11/1969	Conn	403/319
4,464,142	A *	8/1984	Bridges et al.	464/92
4,518,277	A	5/1985	Bush et al.	
5,118,303	A	6/1992	LeBaron et al.	
5,188,399	A	2/1993	Durina	
5,356,235	A	10/1994	Brown et al.	
5,857,713	A	1/1999	Horimoto	
6,652,180	B2	11/2003	Foreman et al.	
6,666,614	B2 *	12/2003	Fechter et al.	403/321

7,025,385	B2	4/2006	Drescher	
7,241,095	B2 *	7/2007	Apsey	411/351
D583,224	S *	12/2008	Holdsworth	D8/382
7,473,048	B2 *	1/2009	Nakamura et al.	403/56
2003/0031508	A1 *	2/2003	Fechter et al.	403/359.5
2003/0184091	A1 *	10/2003	Ricard	285/358
2005/0123346	A1	6/2005	Nakamura et al.	
2006/0280553	A1 *	12/2006	Anthony	403/348
2007/0237575	A1 *	10/2007	Dilno et al.	403/410

\* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for a shaft coupler, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a top plan view of the shaft coupler showing my new  
design;

FIG. 2 is a front perspective view thereof;

FIG. 3 is a front side elevational view thereof;

FIG. 4 is a partially rotated side elevational view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is an exploded front side elevational view thereof;

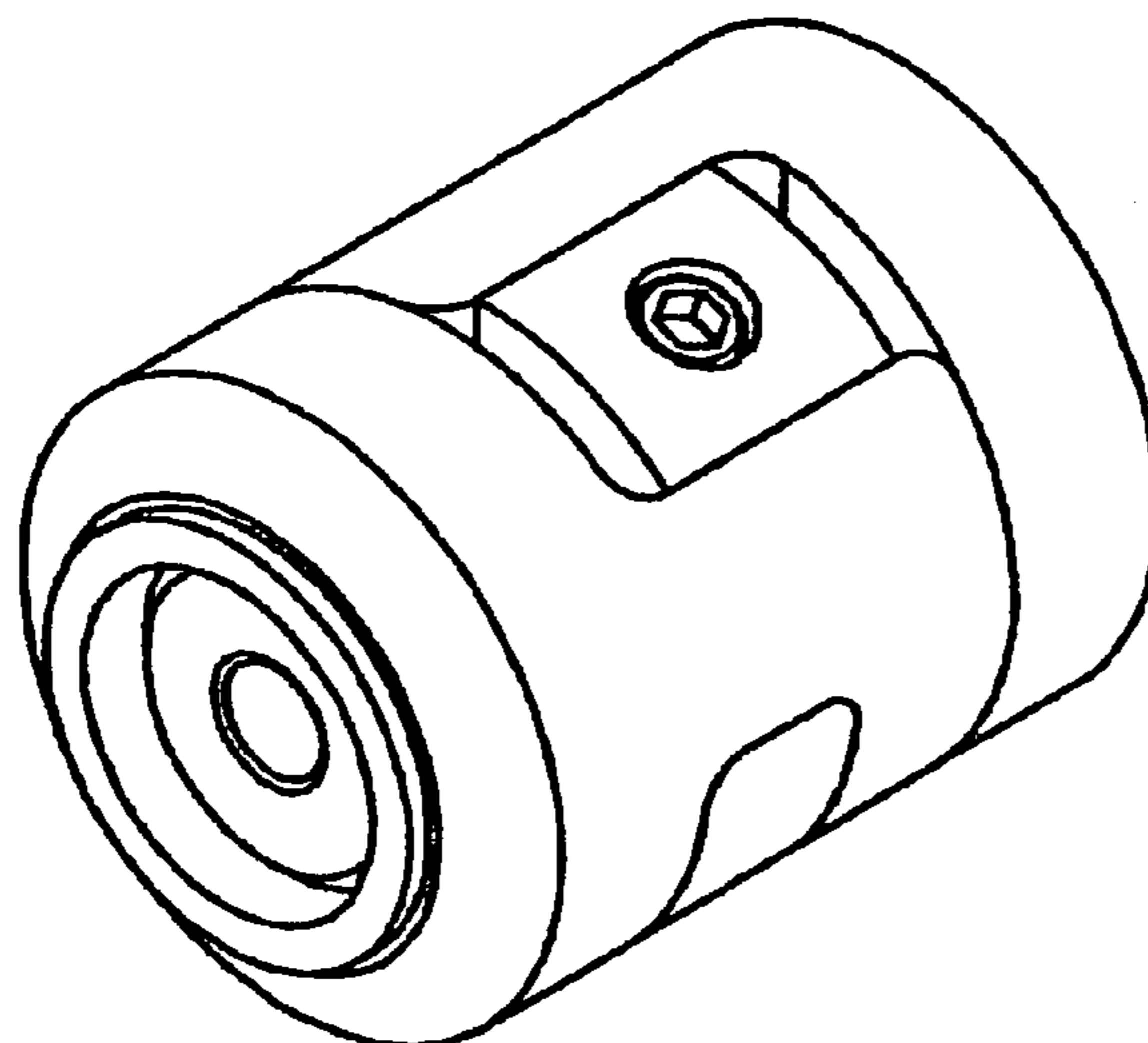
FIG. 7 is an exploded front perspective view thereof;

FIG. 8 is a partially rotated and exploded side elevational  
view thereof;

FIG. 9 is an exploded bottom plan view thereof; and,

FIG. 10 is a further rotated and exploded side elevational view  
thereof.

**1 Claim, 10 Drawing Sheets**



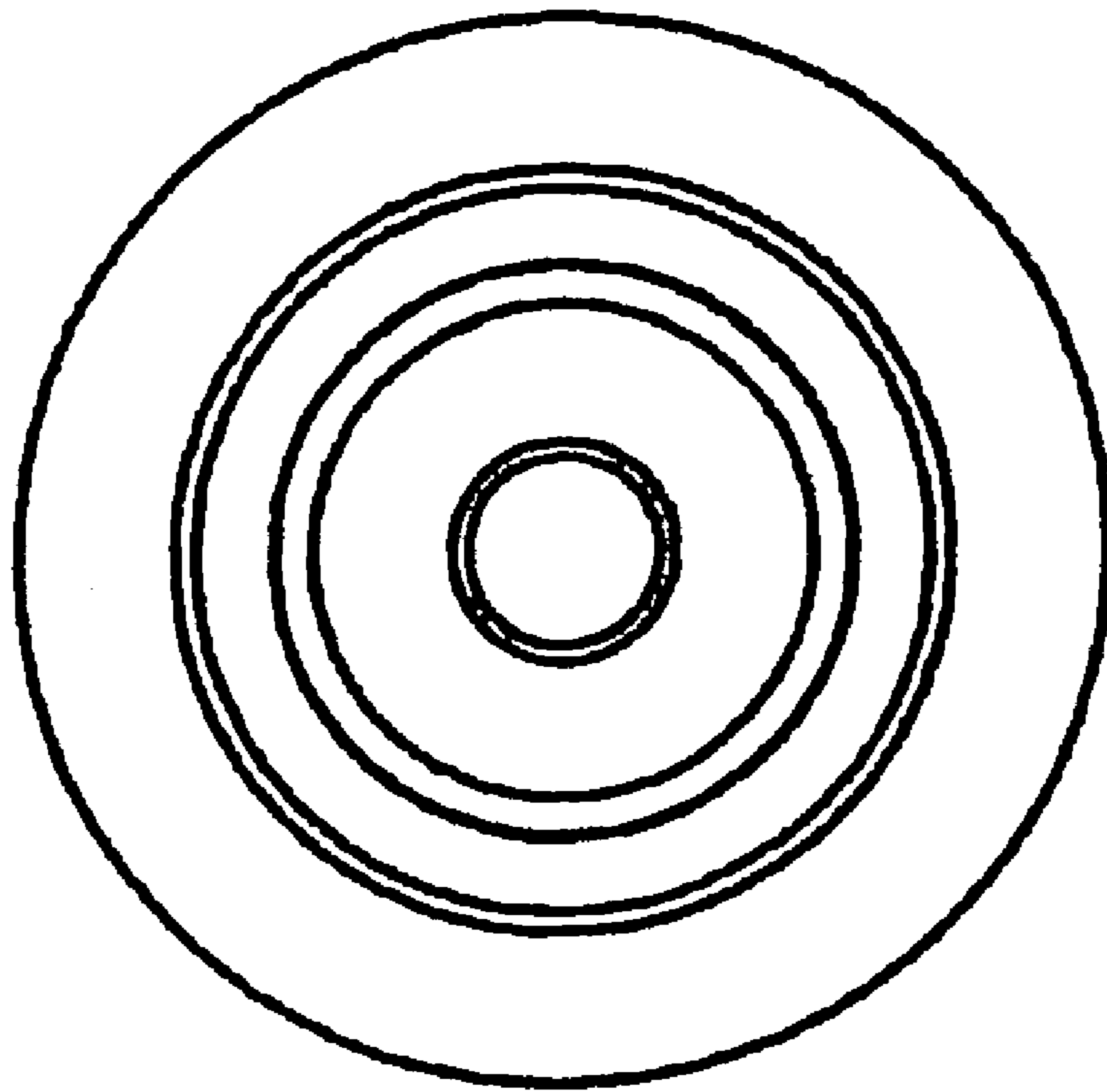


Fig. 1

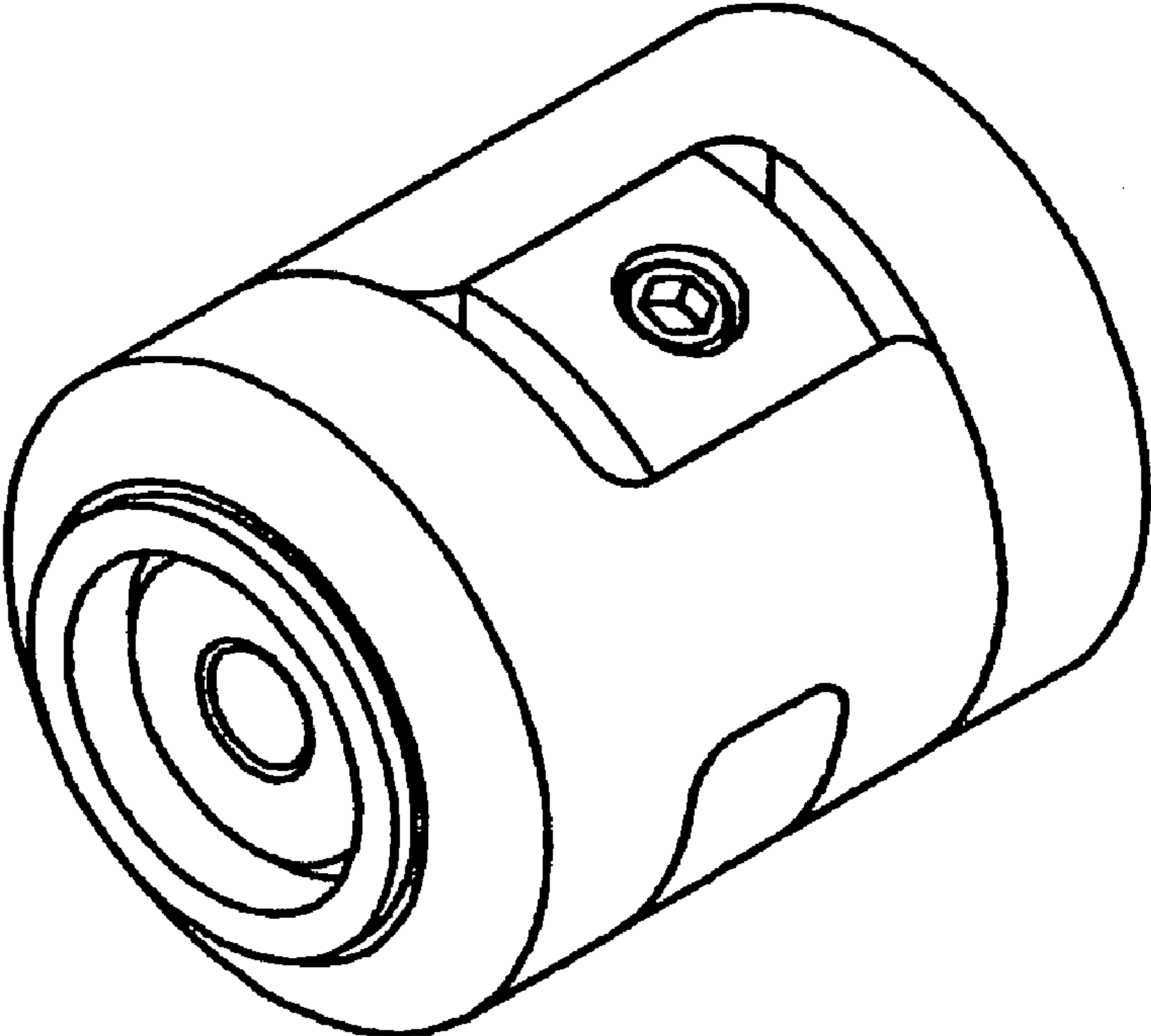


Fig. 2

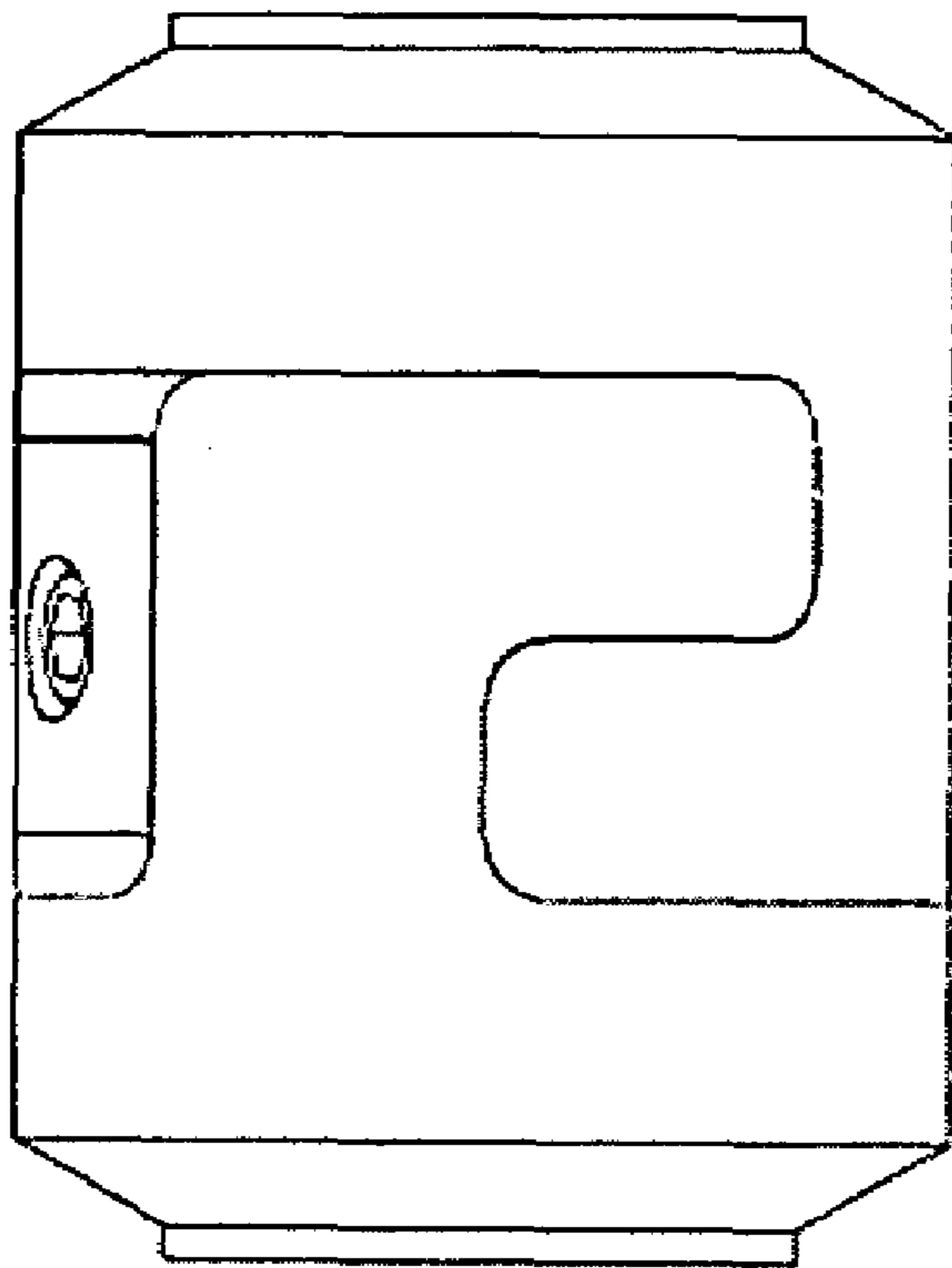


Fig. 3

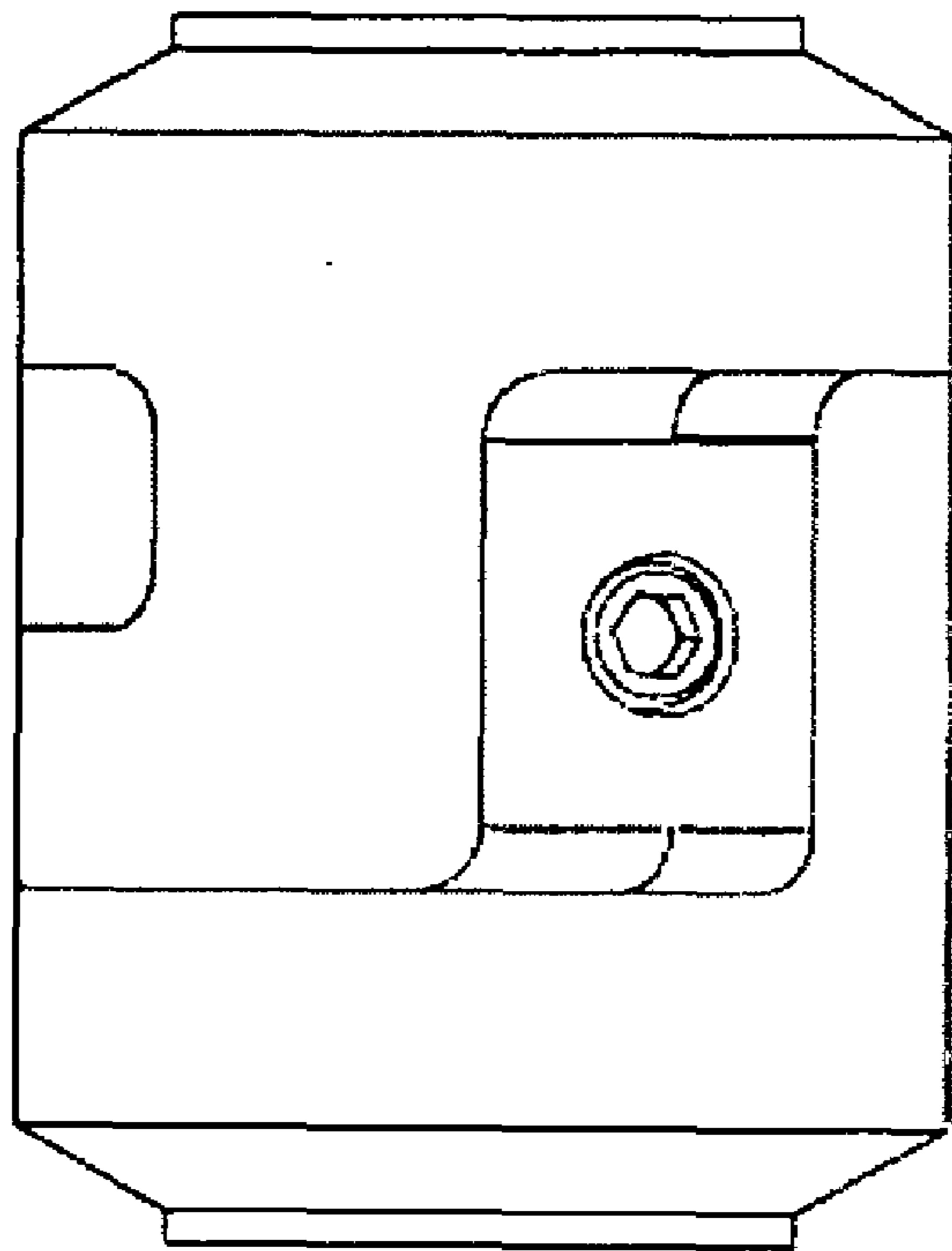


Fig. 4

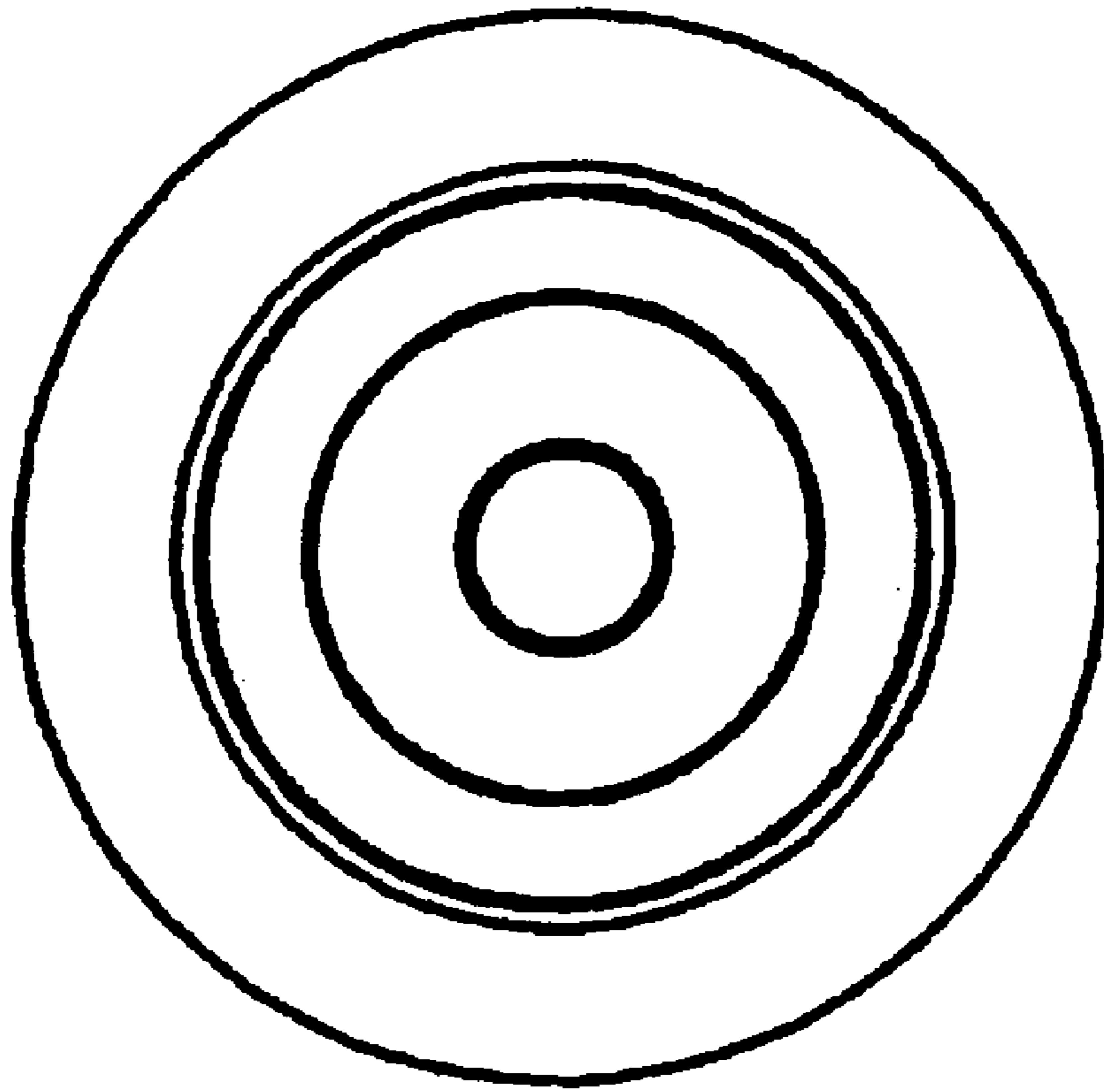


Fig. 5

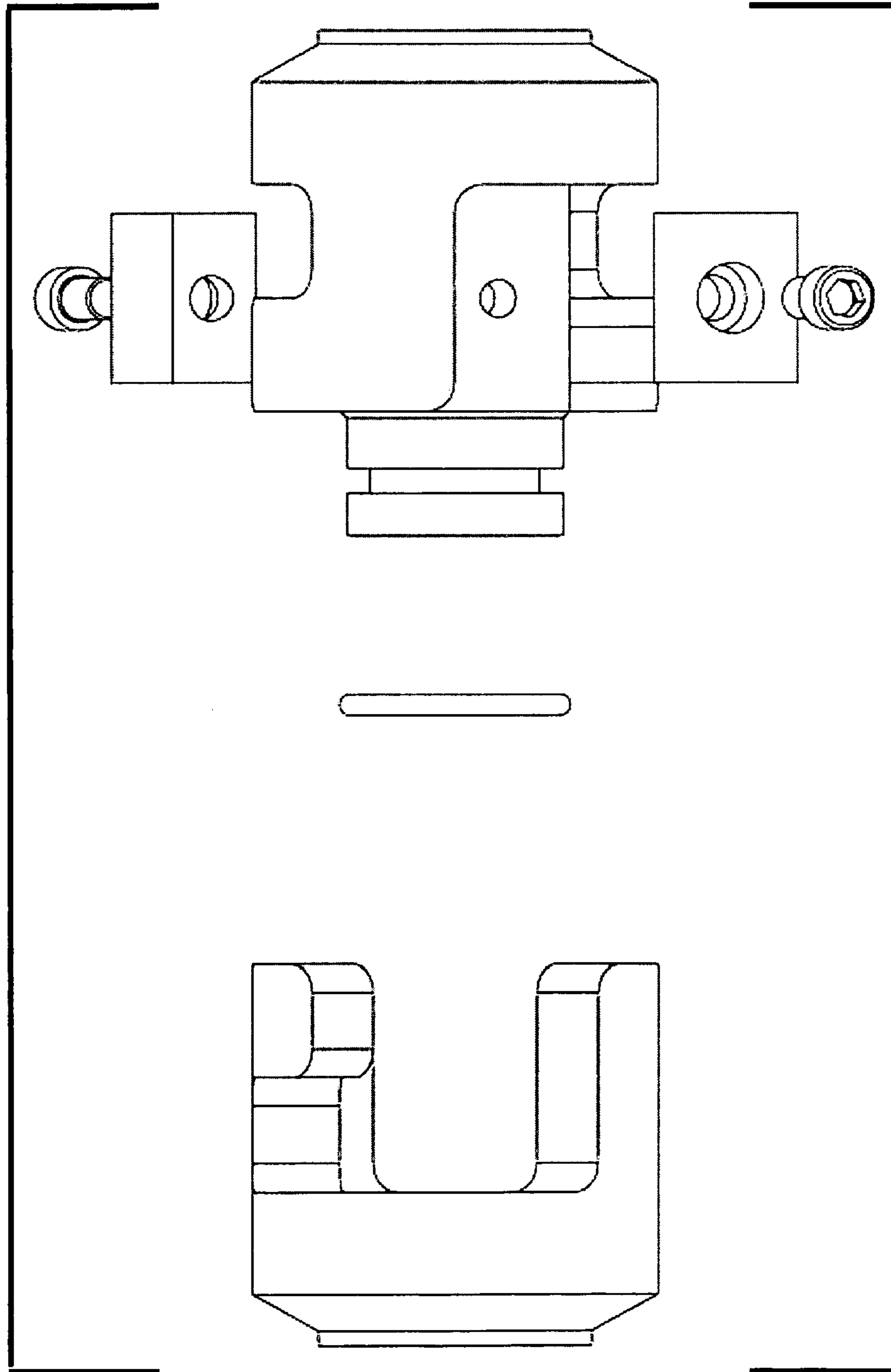


Fig. 6

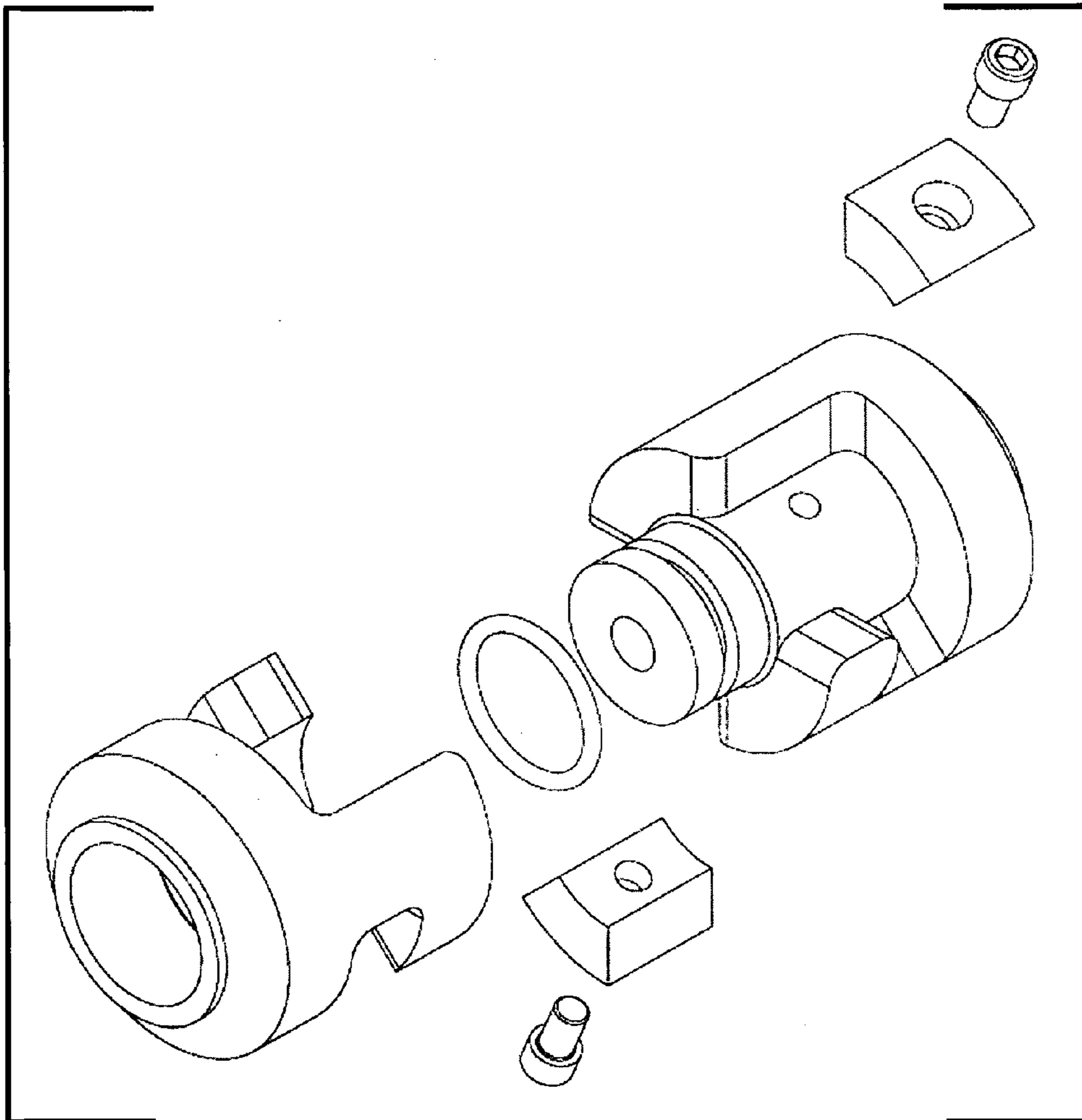


Fig. 7



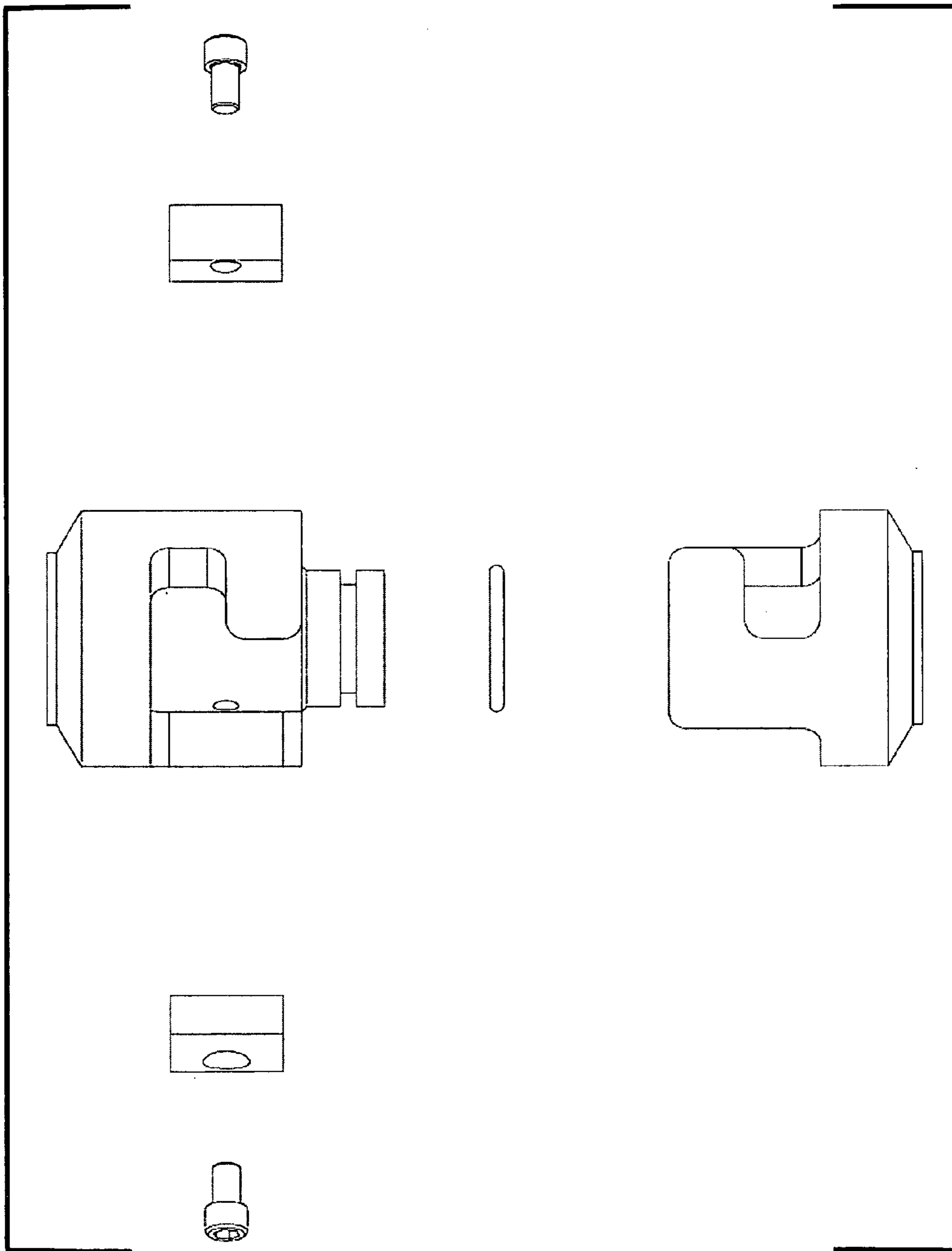


Fig. 8

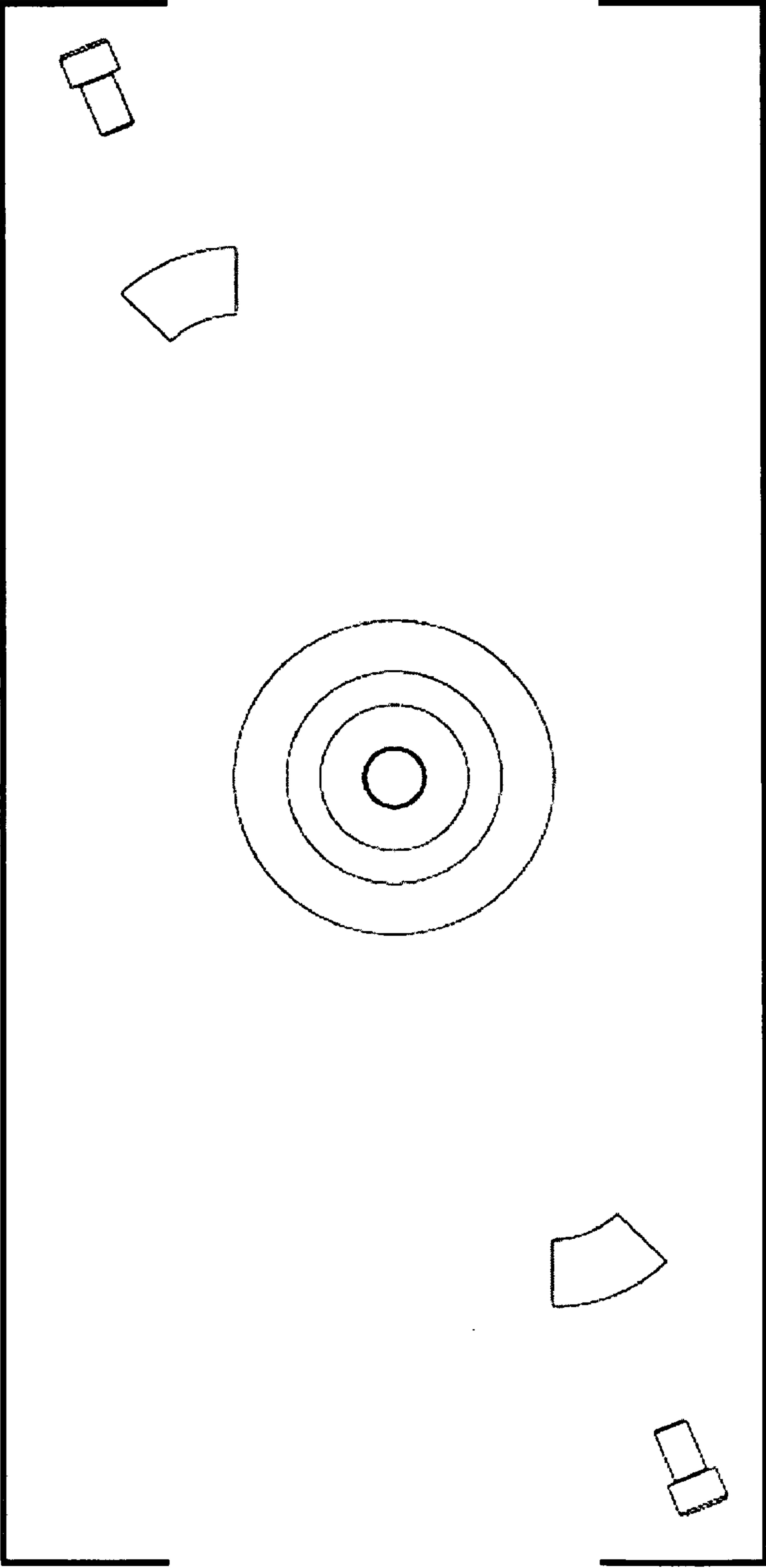


Fig. 9

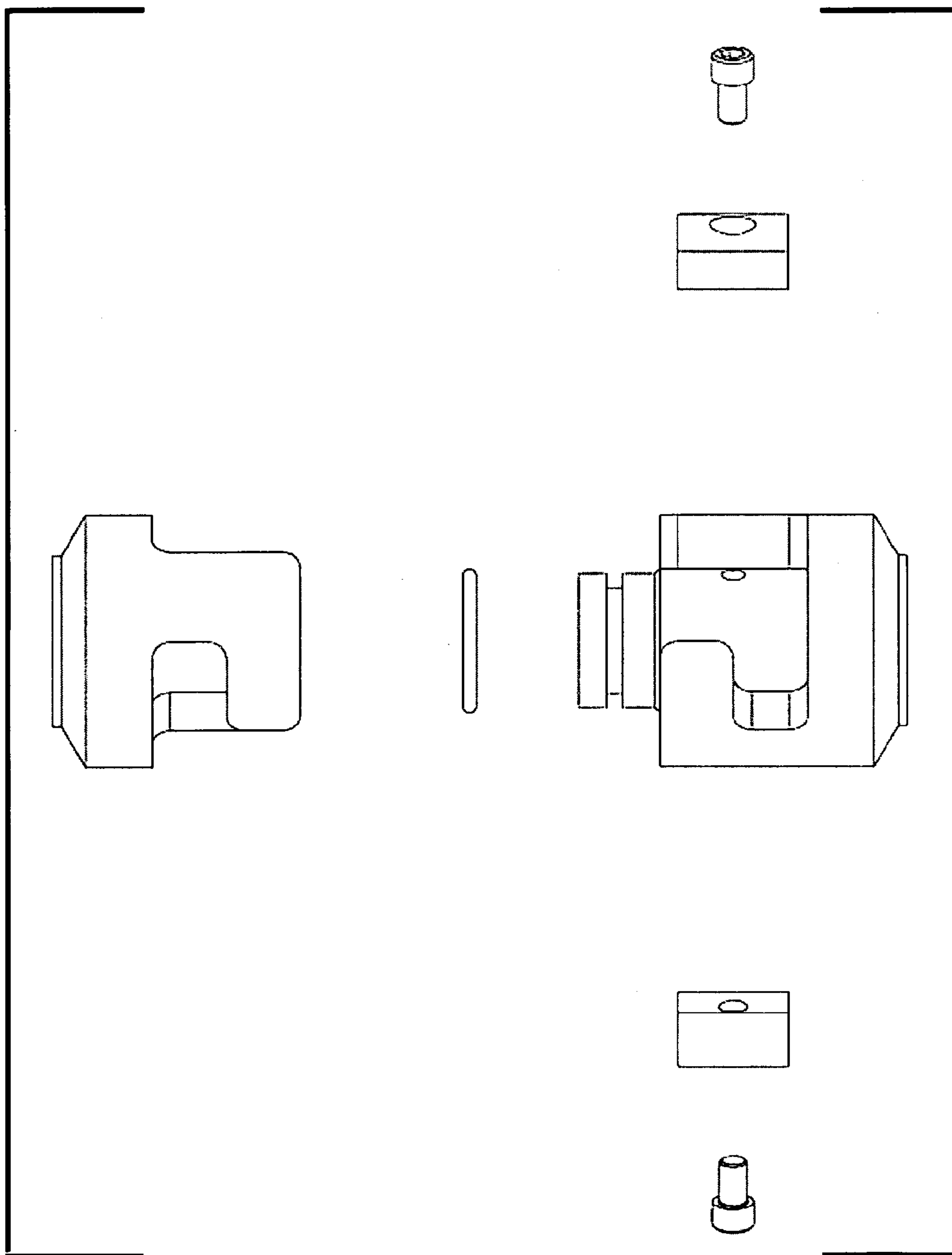


Fig. 10