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(12) **United States Design Patent**
Moreau et al.

(10) **Patent No.:** **US D718,117 S**
(45) **Date of Patent:** **** Nov. 25, 2014**

(54) **LANYARD ATTACHMENT ASSEMBLY**

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

(21) Appl. No.: **29/430,069**

(22) Filed: **Aug. 21, 2012**

Related U.S. Application Data

(62) Division of application No. 13/545,050, filed on Jul. 10, 2012.

(51) **LOC (10) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/356**

(58) **Field of Classification Search**
USPC D8/356, 354, 349, 383; D11/3; D3/215;
24/115 R

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,168,754	A	9/1979	Nyholm	
D305,961	S *	2/1990	Cobb	D3/228
6,241,136	B1 *	6/2001	Harriss	224/158
6,527,610	B1 *	3/2003	Hornsby et al.	446/175
D577,990	S *	10/2008	Andre et al.	D8/395
D631,728	S *	2/2011	Rainey	D8/349
D638,296	S *	5/2011	Levine	D9/455
D662,435	S *	6/2012	Kalbach	D11/3
2006/0237498	A1	10/2006	Piatt, Sr. et al.	
2008/0083803	A1	4/2008	Brantner et al.	
2009/0276979	A1	11/2009	Kauffman et al.	
2011/0042533	A1	2/2011	Austin	

OTHER PUBLICATIONS

PCT Notification of Transmittal of the International Search Report and Written Opinion of the International Searching Authority, PCT/US2013/023477 (May 15, 2013).

* cited by examiner

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(57) **CLAIM**

We claim the ornamental design for a lanyard attachment assembly, as shown and described.

DESCRIPTION

This application claims the benefit of U.S. utility patent application Ser. No. 13/545,050, filed on Jul. 10, 2012 and titled Lanyard Attachment Assembly.

FIG. 1 is a front, perspective view of a lanyard attachment assembly showing our new design with connectors oriented in a first position.

FIG. 2 is a front right side view thereof.

FIG. 3 is a front, perspective view of a lanyard attachment assembly showing our new design with connectors oriented in a second position.

FIG. 4 is a right side view thereof.

FIG. 5 is a rear, perspective view of a lanyard attachment assembly showing our new design with connectors oriented in a first position.

FIG. 6 is a top view of the lanyard attachment assembly of FIG. 5.

FIG. 7 is bottom view of the lanyard attachment assembly of FIG. 5.

FIG. 8 is a left side view of the lanyard attachment assembly of FIG. 1.

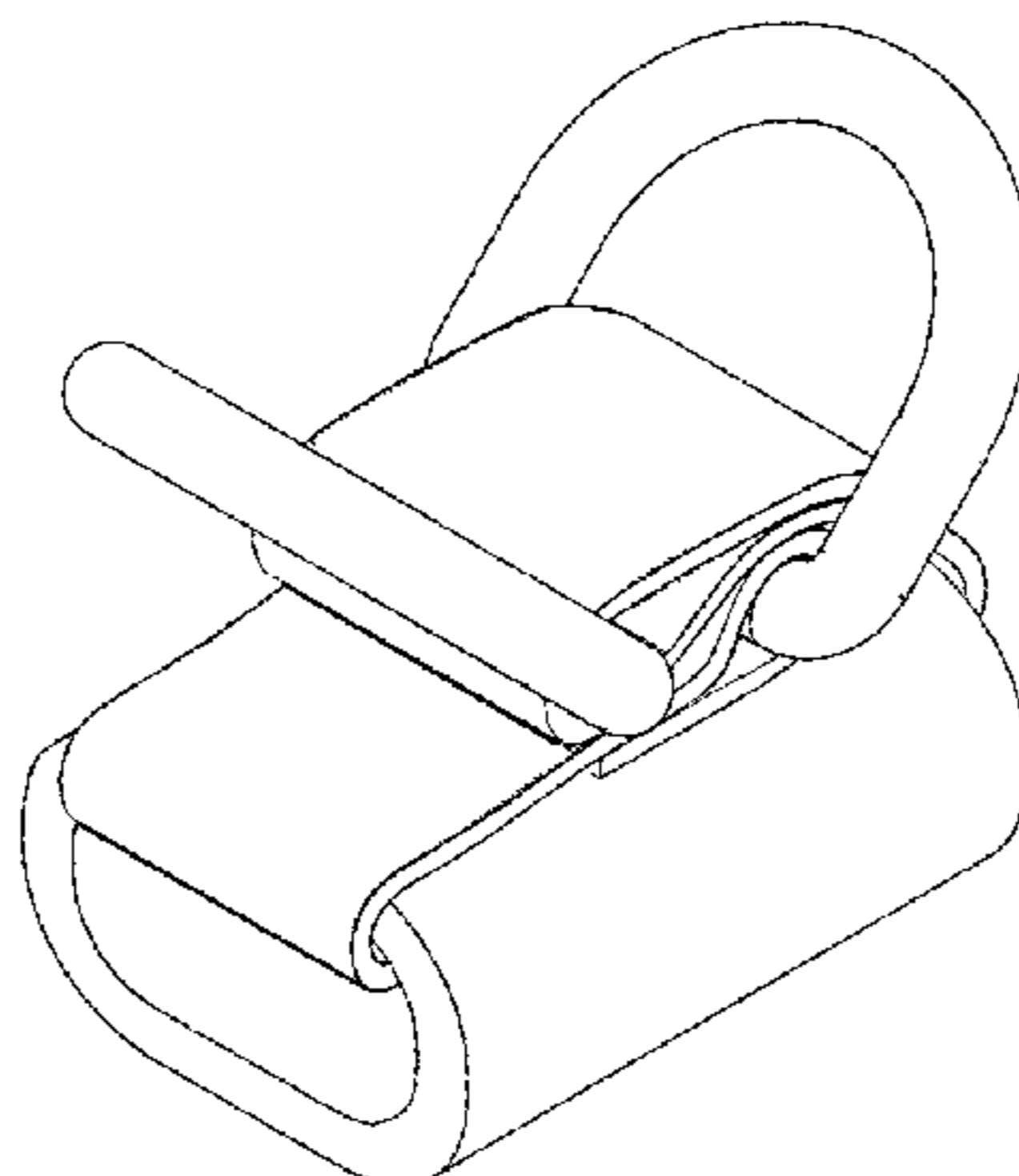
FIG. 9 is a front view of the lanyard attachment assembly of FIG. 1.

FIG. 10 is a rear view of the lanyard attachment assembly of FIG. 1; and,

FIG. 11 is a front, perspective view of the lanyard attachment assembly of FIG. 1 installed on a tool (not claimed).

The broken lines shown in the drawings show unclaimed subject matter only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



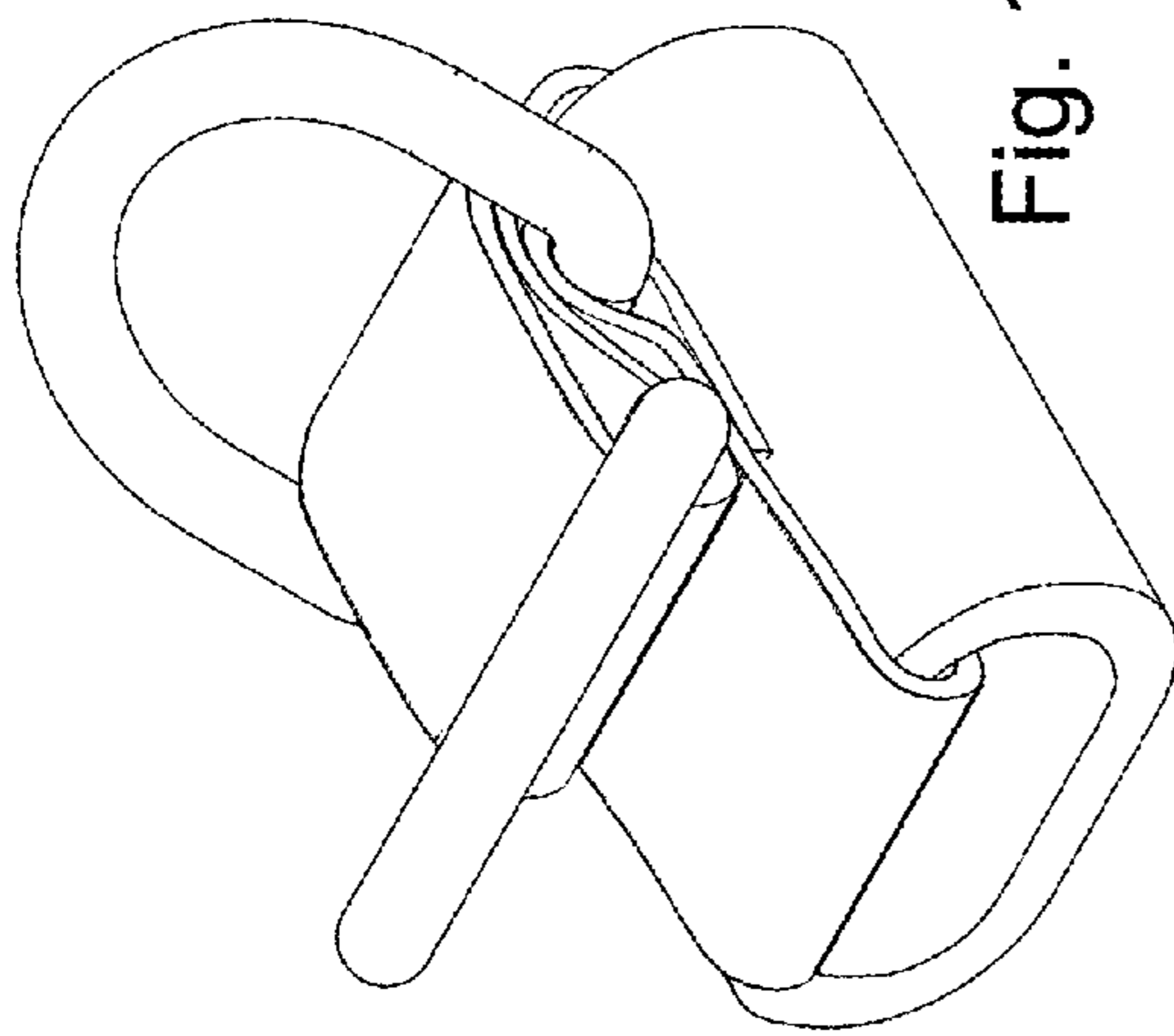


Fig. 1

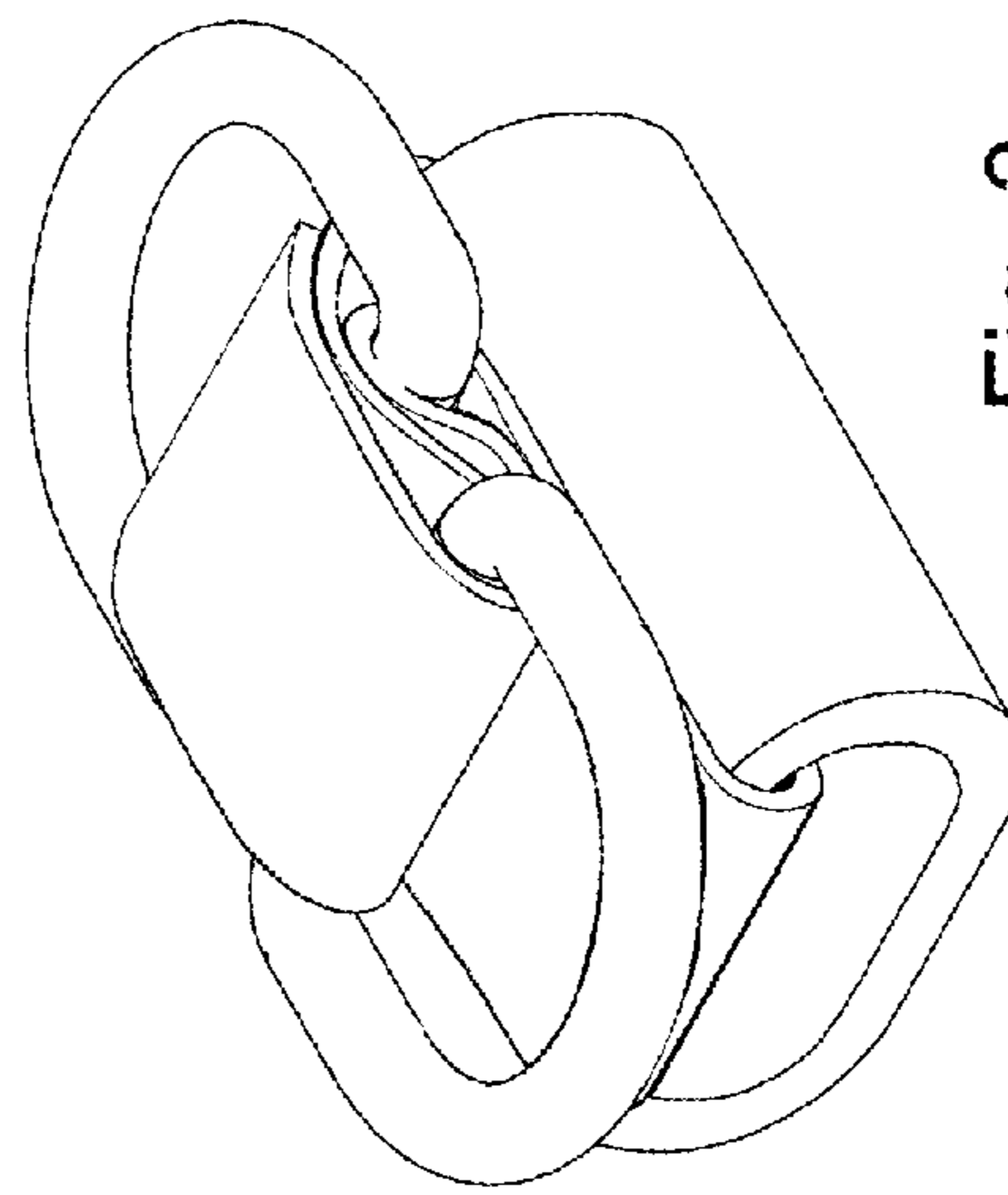


Fig. 3

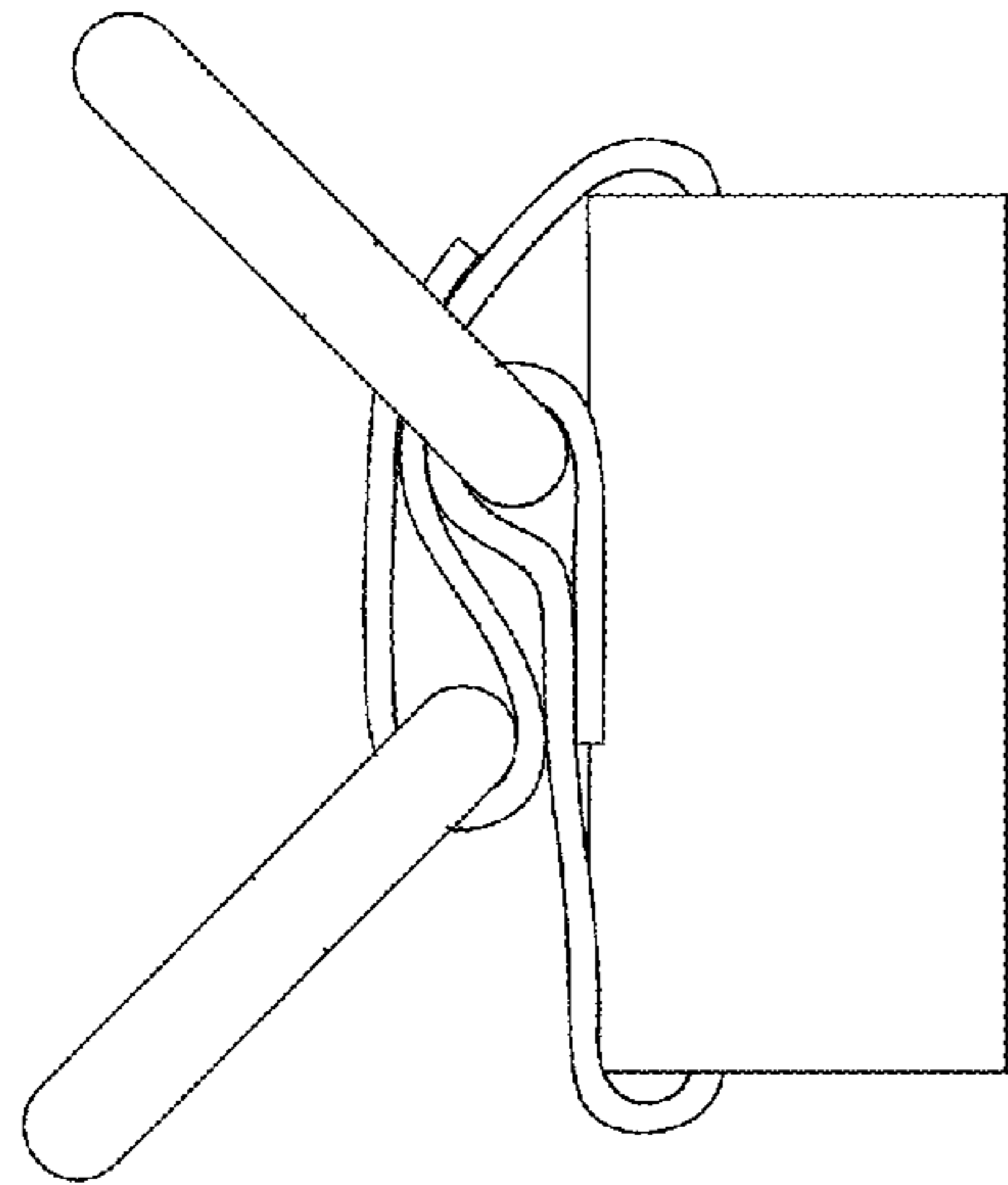


Fig. 2

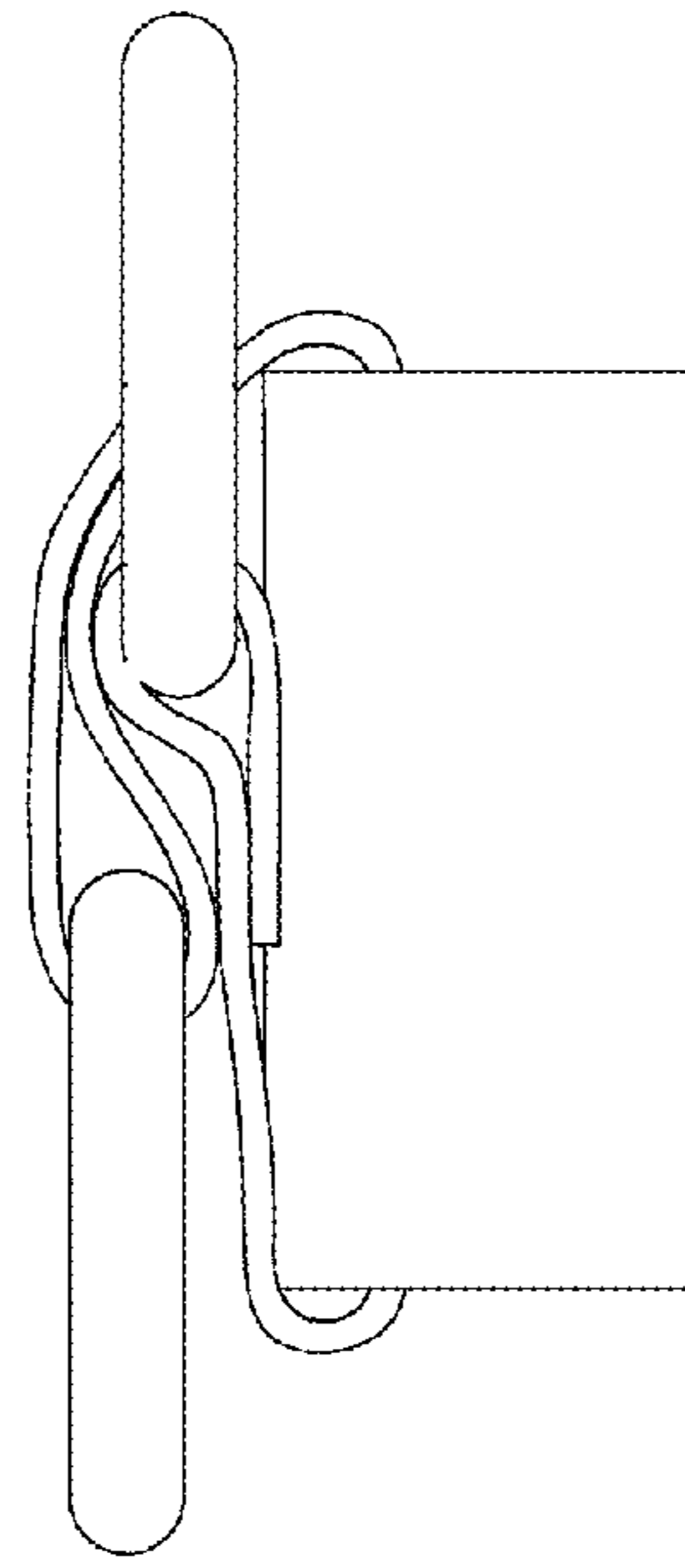


Fig. 4

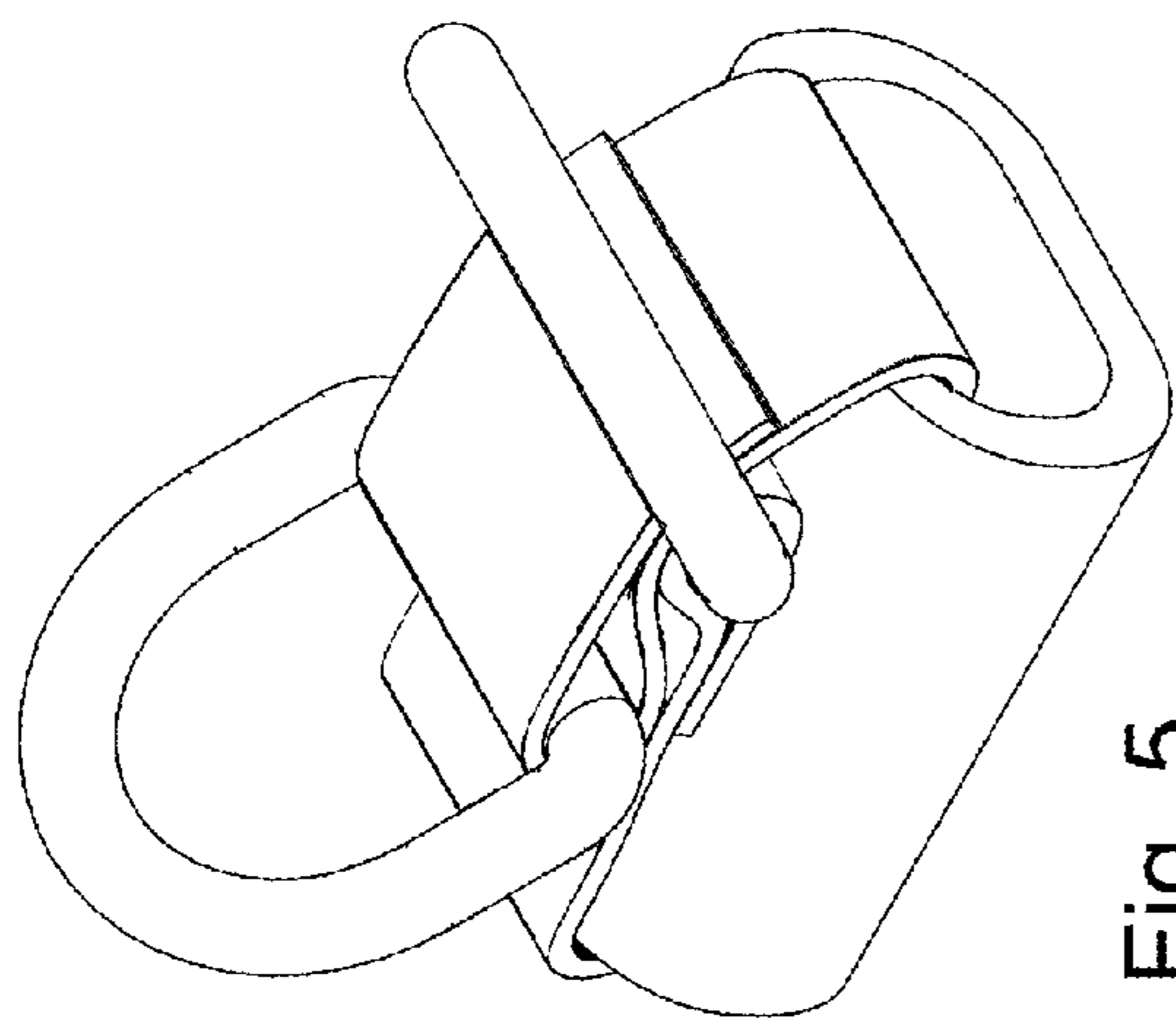


Fig. 5

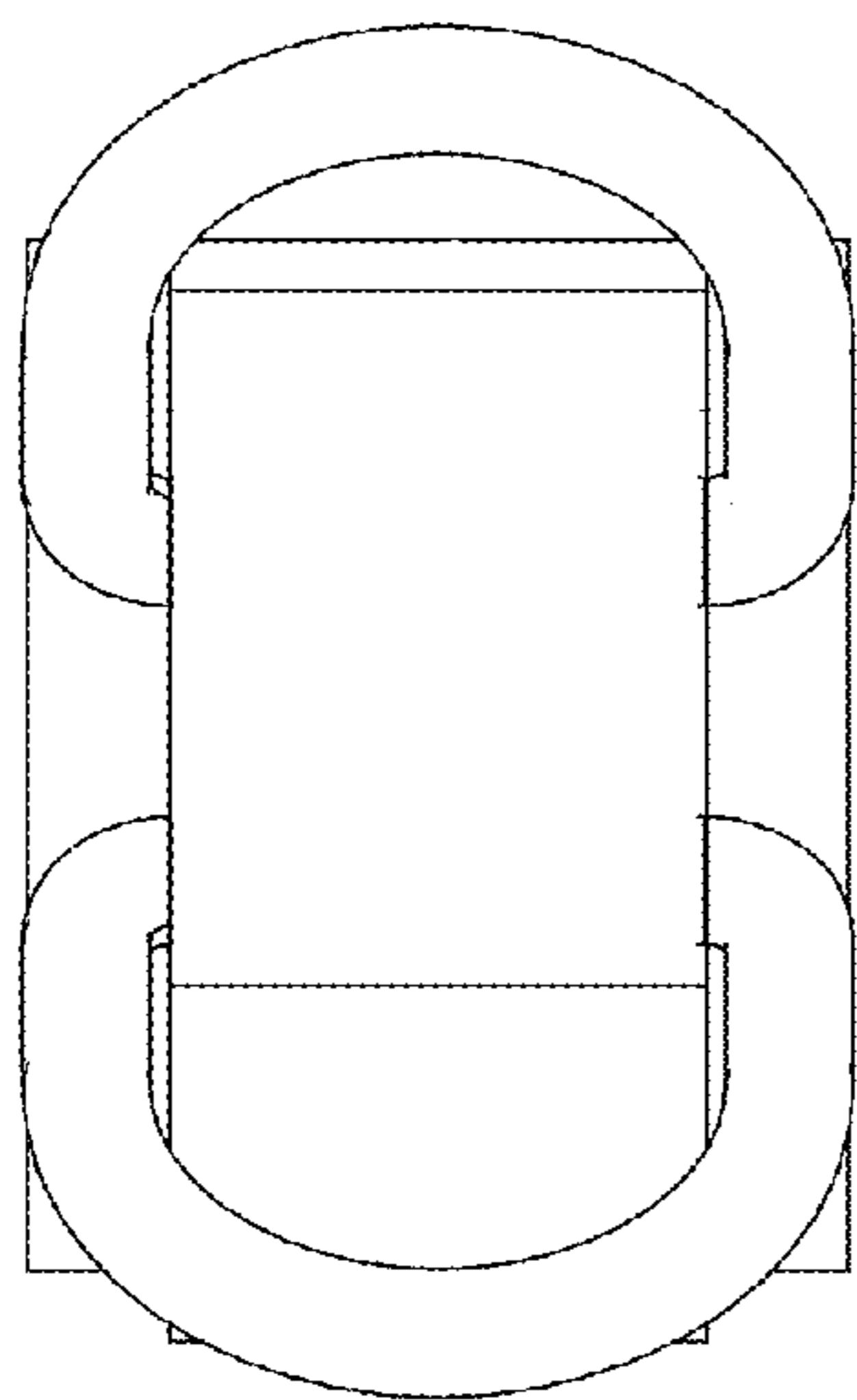


Fig. 6

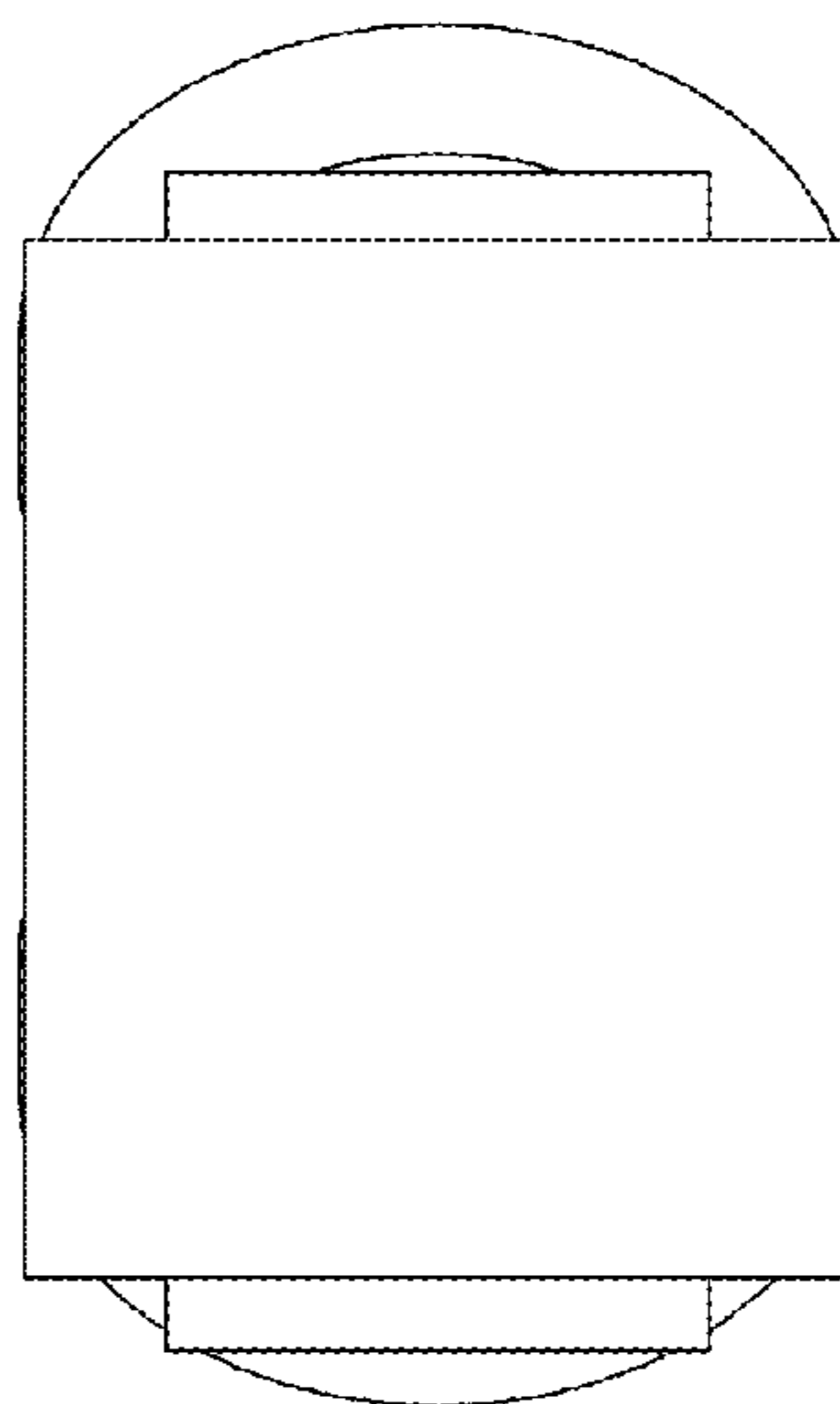


Fig. 7

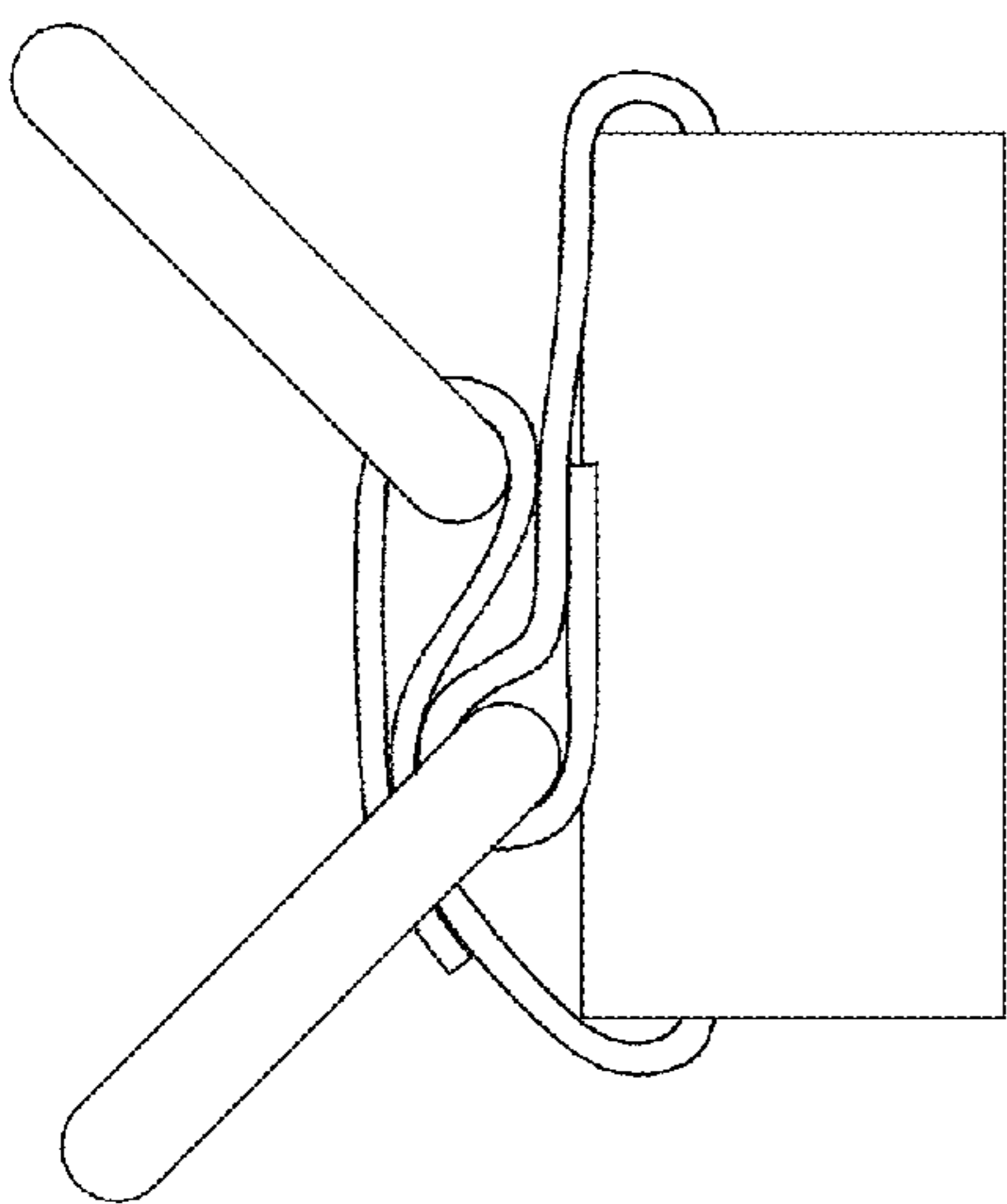


Fig. 8

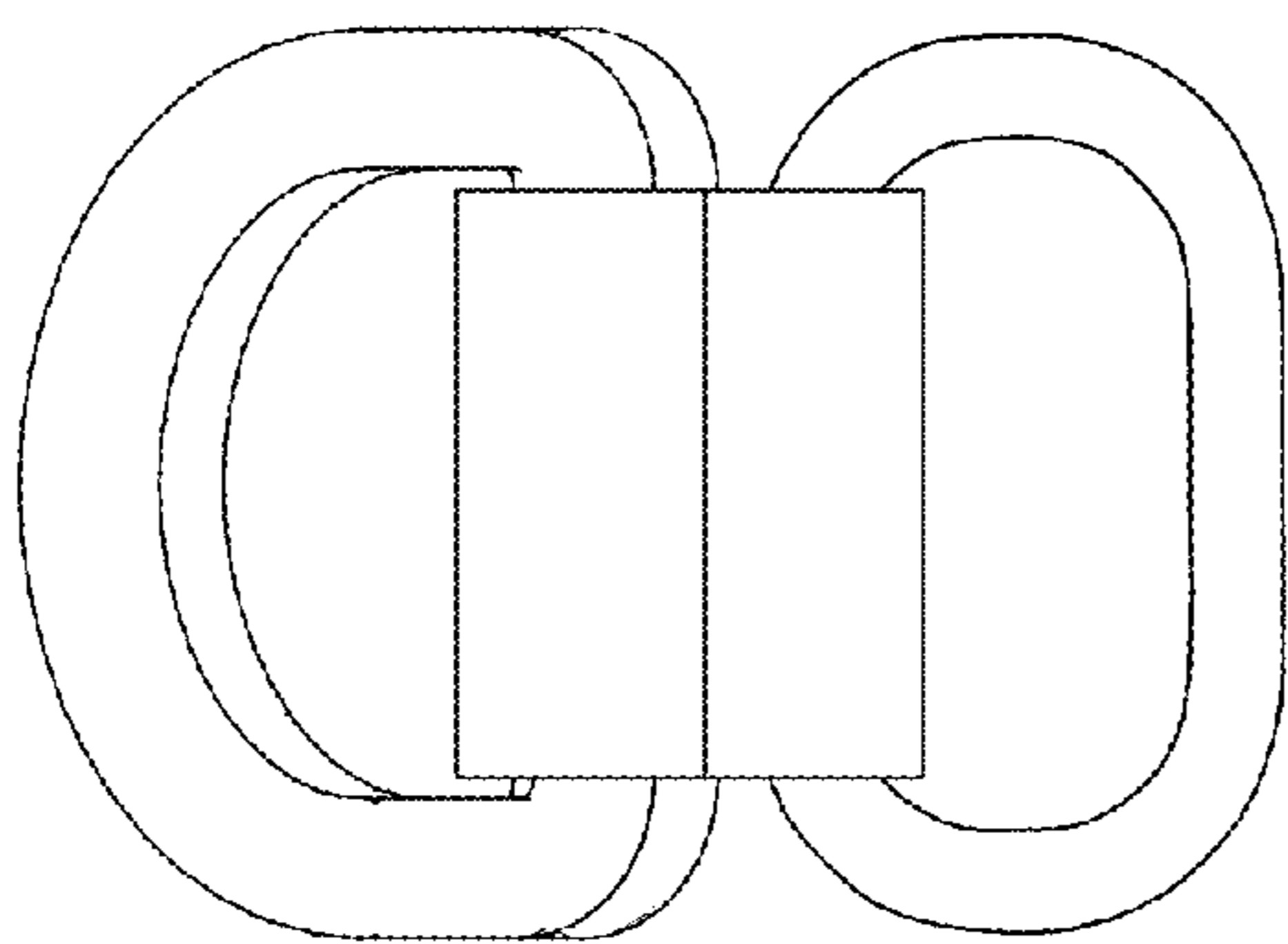


Fig. 9

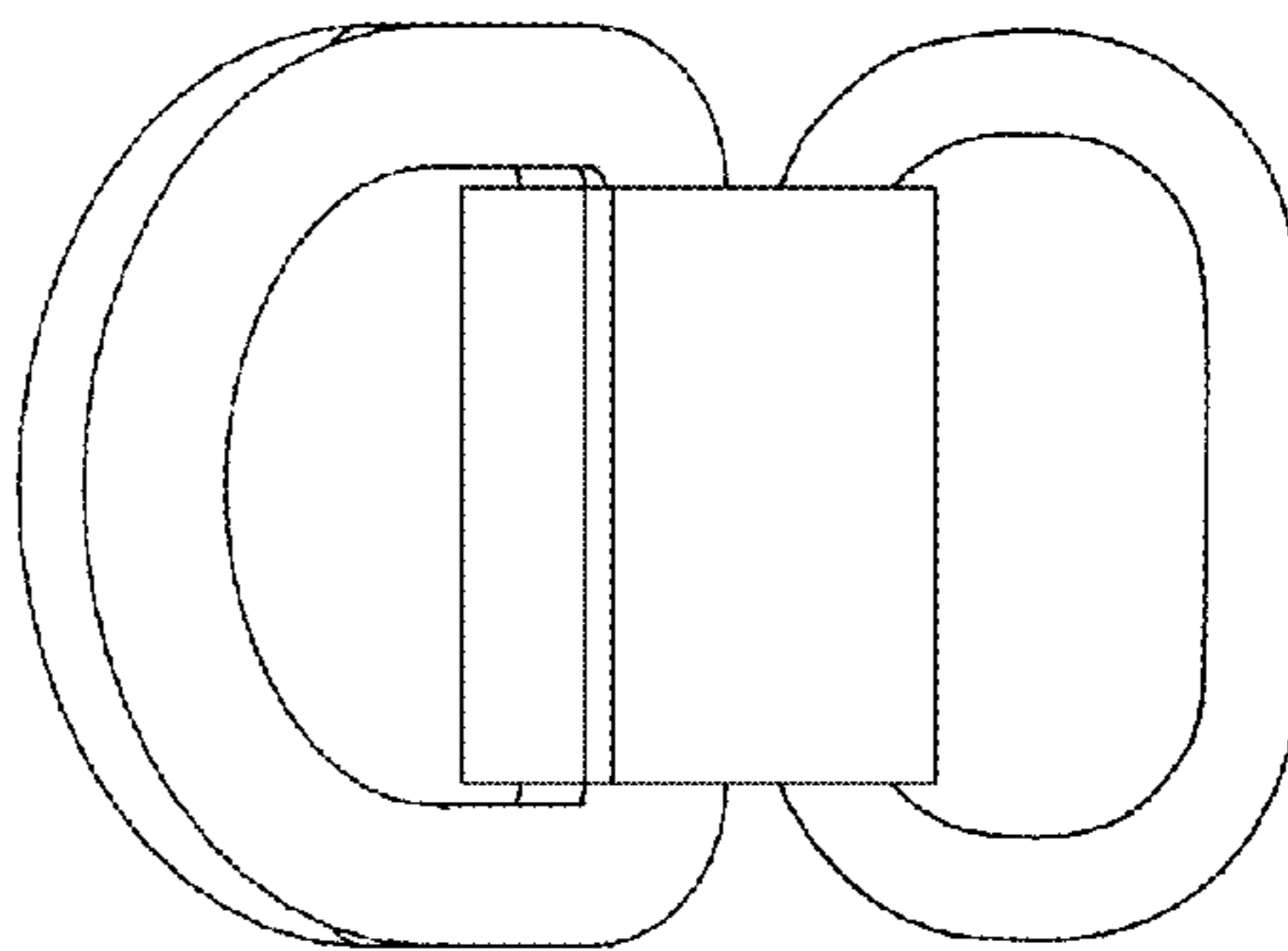


Fig. 10

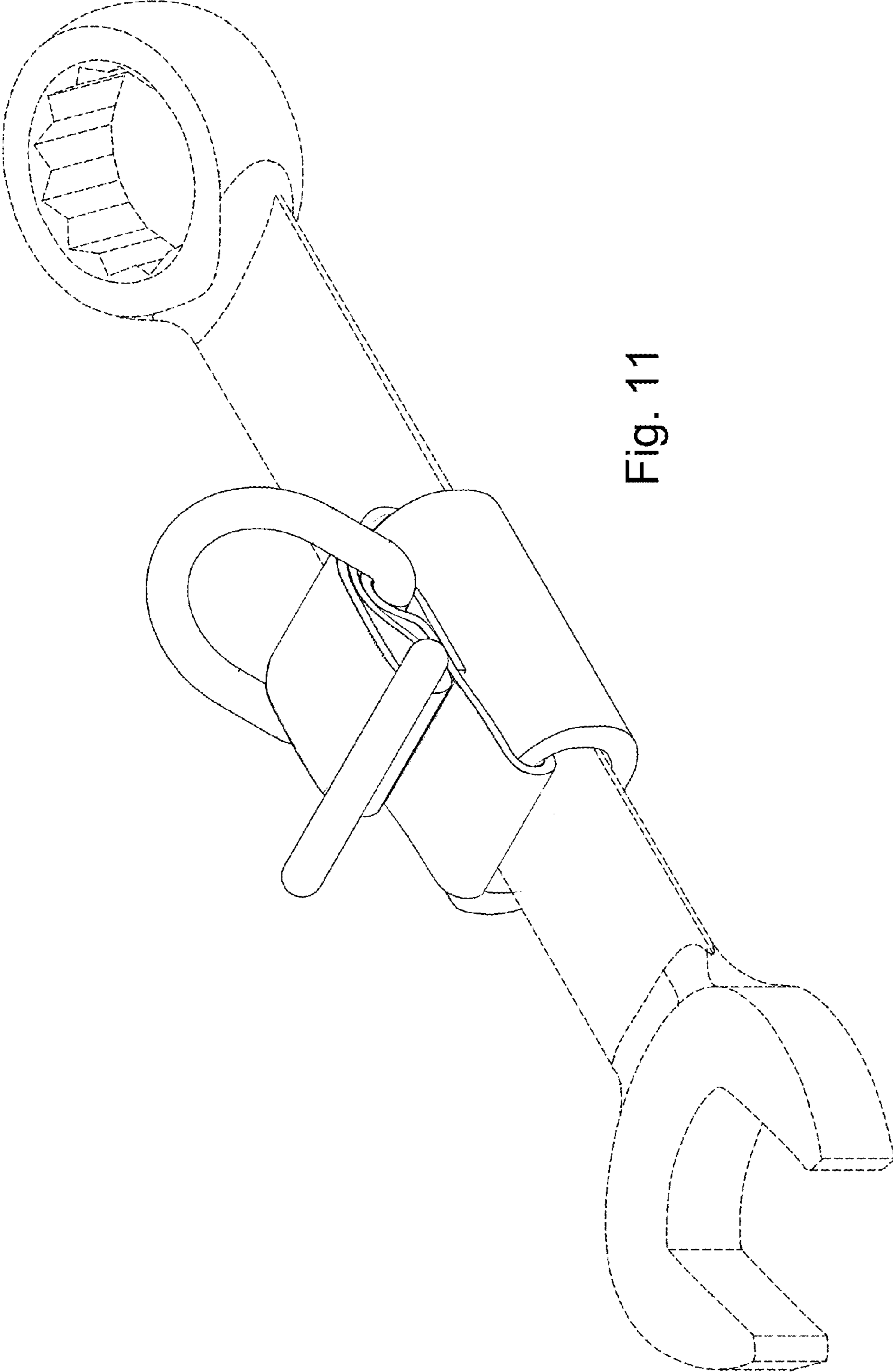


Fig. 11