



US00D775431S

(12) **United States Design Patent** (10) **Patent No.:** **US D775,431 S**  
**Obadiaru** (45) **Date of Patent:** **\*\* Dec. 27, 2016**

(54) **KNEE DEVICE FOR ASSISTING BABIES WITH CRAWLING**

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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/541,650**

(22) Filed: **Oct. 6, 2015**

(51) **LOC (10) Cl.** ..... **29-02**

(52) **U.S. Cl.**  
USPC ..... **D29/121.1**

(58) **Field of Classification Search**  
USPC ..... D29/100, 120.1, 121.1, 121.2, 122;  
D2/901, 909; D24/190; 2/16, 20-24, 62,  
2/267, 455, 910, 911; 602/3, 5, 6, 16, 23,  
602/26  
CPC ..... A41D 13/65; A41D 13/06; A41D 13/055  
See application file for complete search history.

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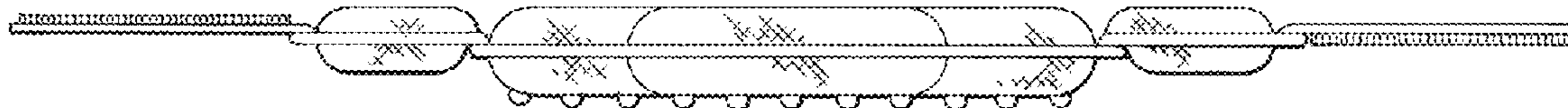
(57) **CLAIM**

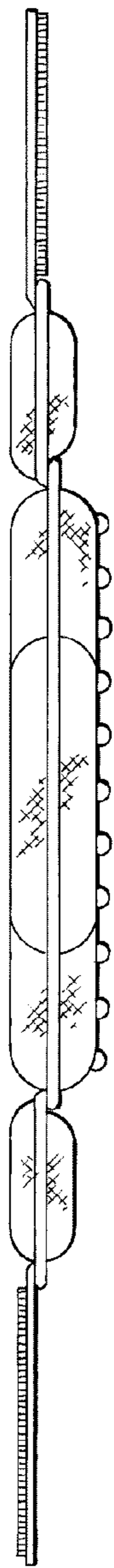
The ornamental design for a knee device for assisting babies with crawling, as shown and described.

**DESCRIPTION**

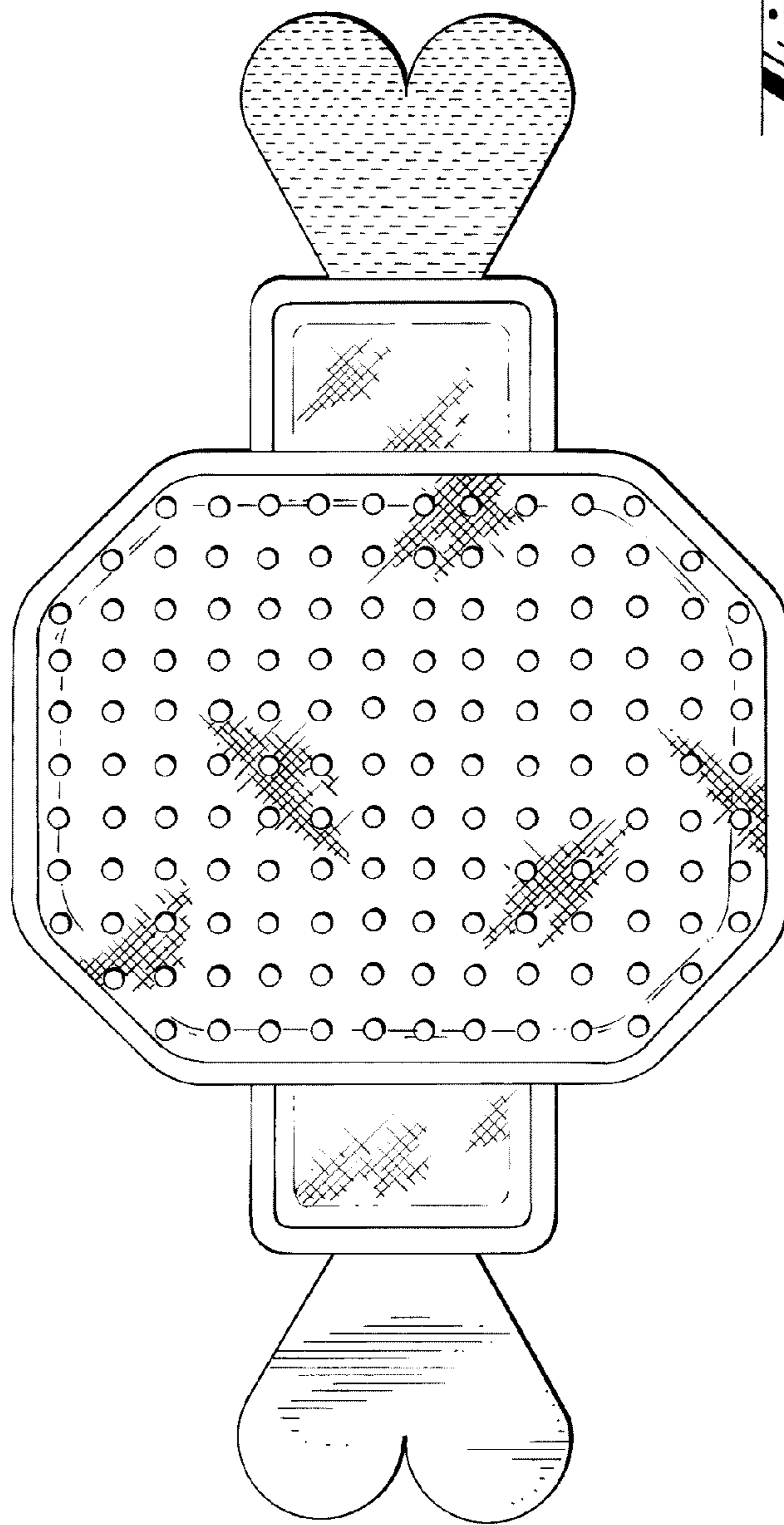
FIG. 1 is a top view of my new design for a knee device for assisting babies with crawling;  
 FIG. 2 is a front view thereof;  
 FIG. 3 bottom view thereof;  
 FIG. 4 is a back view thereof;  
 FIG. 5 is an alternate left view thereof showing the knee device for assisting babies with crawling folded;  
 FIG. 6 is an alternate right view thereof showing the knee device for assisting babies with crawling folded;  
 FIG. 7 is an alternate front perspective view thereof; and,  
 FIG. 8 is an alternate rear perspective view thereof.  
 This knee device for assisting babies with crawling is a useful device that snugs on the knees of babies and protects their knees from rubbing against the floor while crawling. This allows kids to crawl without hurting or scratching their knees while they crawl.

**1 Claim, 4 Drawing Sheets**

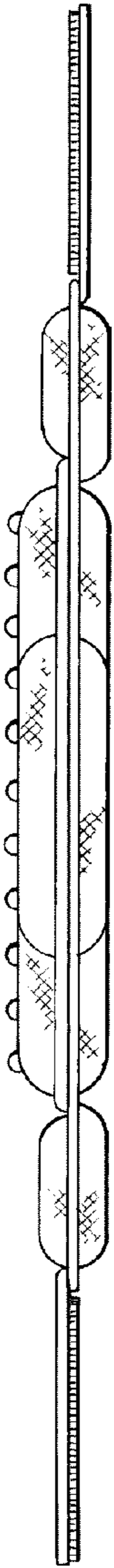




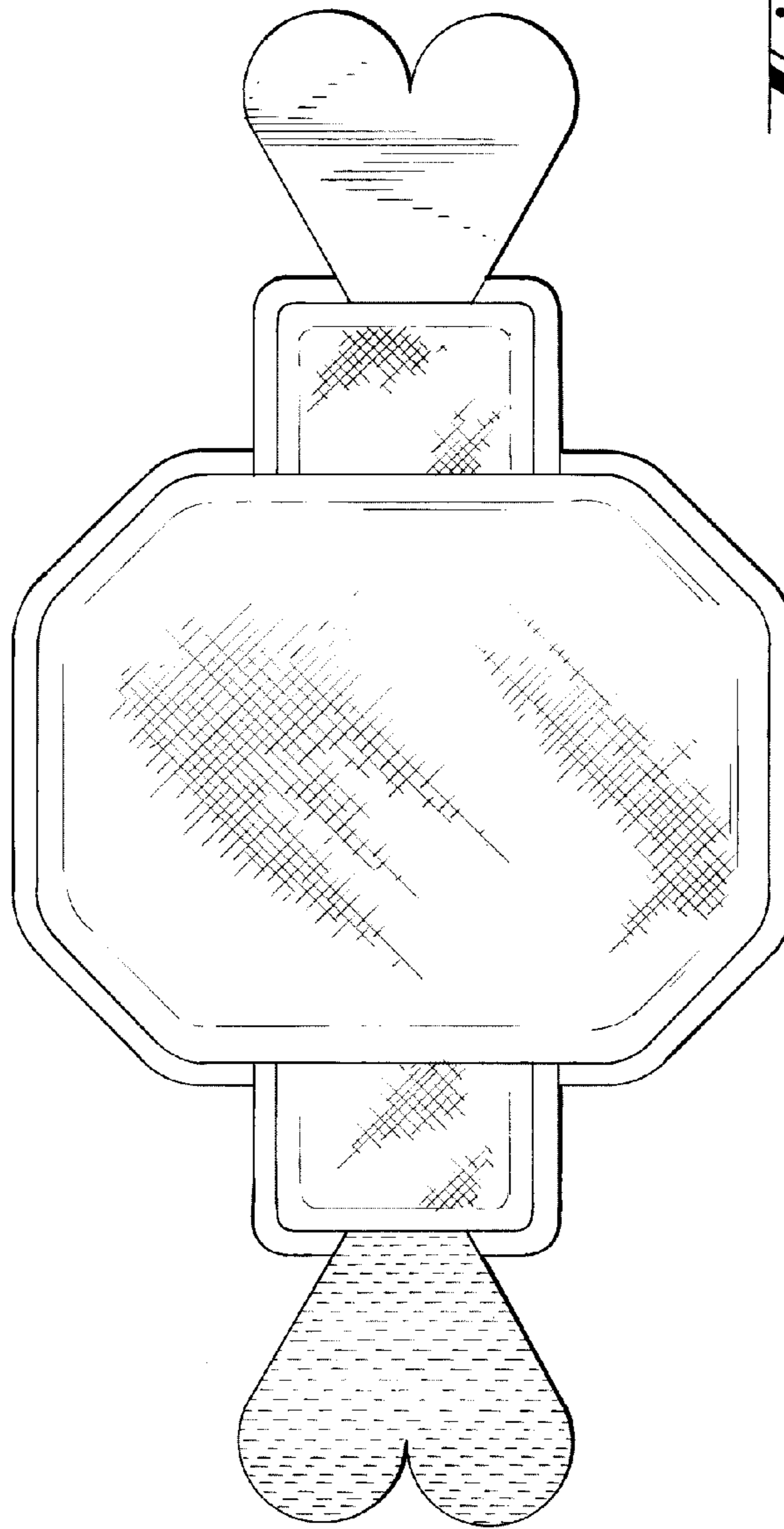
**Fig. 1**



**Fig. 2**



**Fig. 3**



**Fig. 4**



Fig. 6

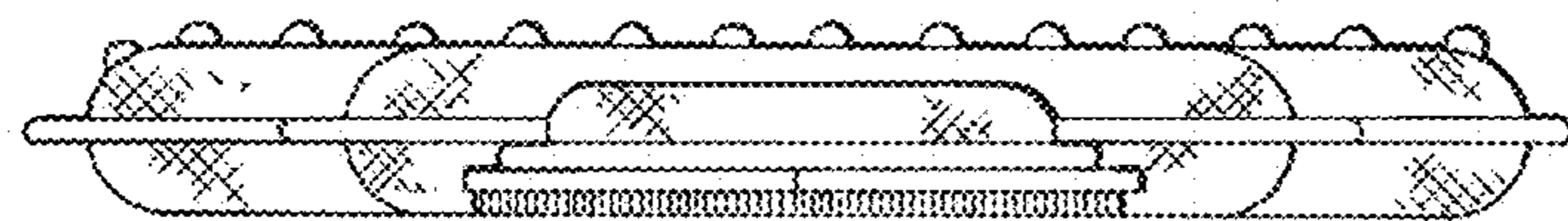
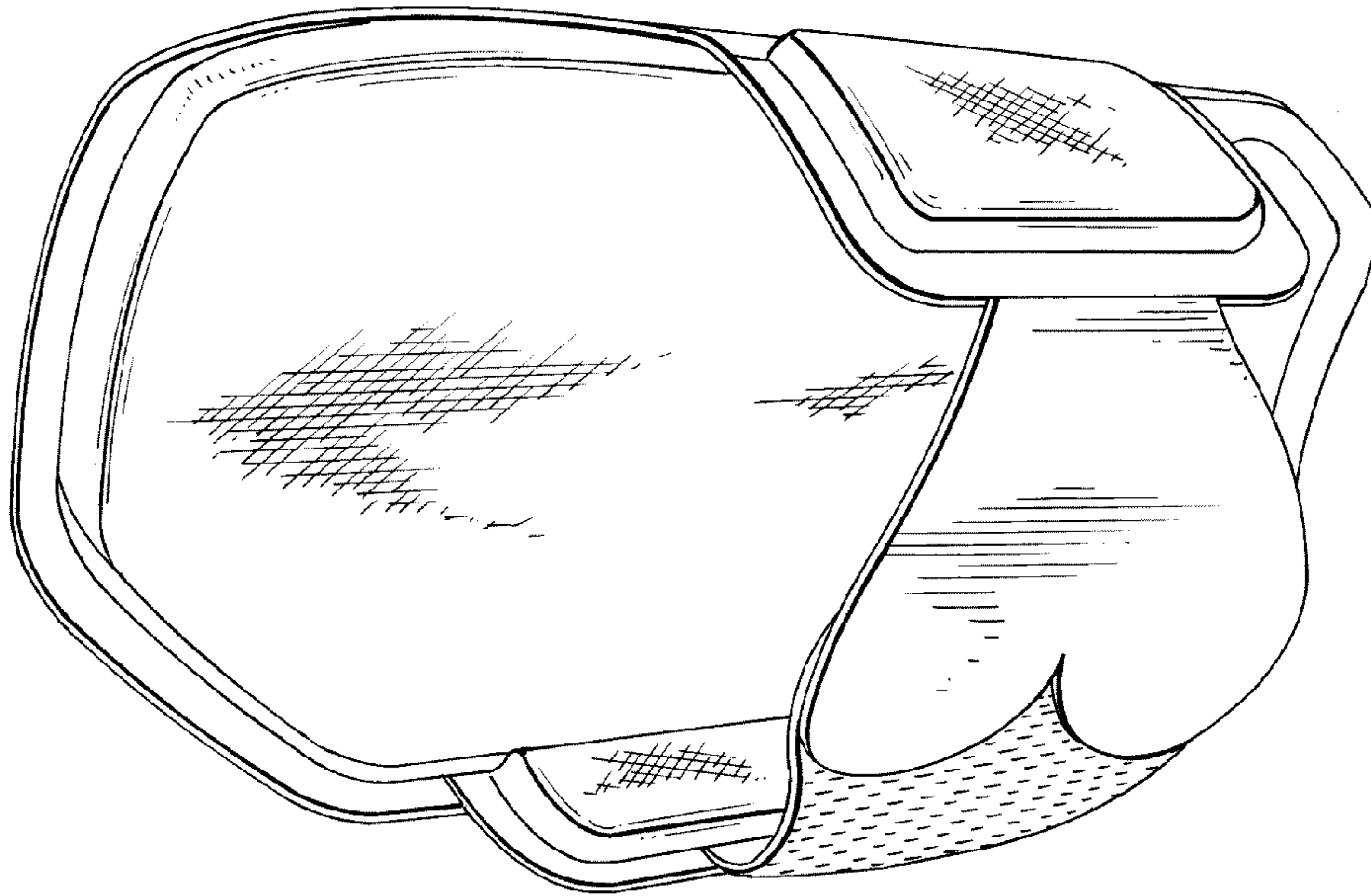
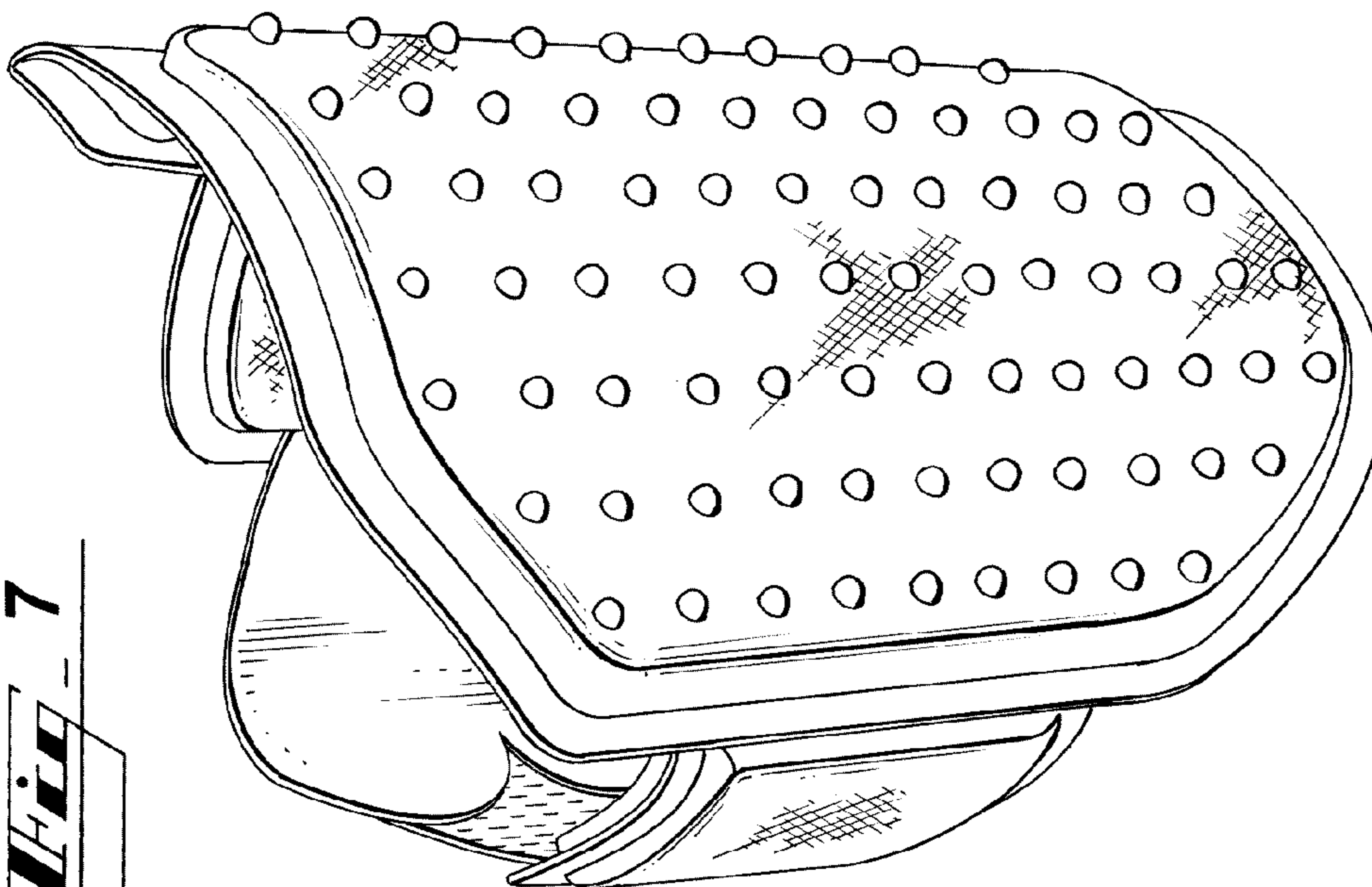


Fig. 5



**Fig. 8**



**Fig. 7**