



US00D903457S

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

(10) **Patent No.:** **US D903,457 S**

(45) **Date of Patent:** **** Dec. 1, 2020**

(54) **VALVE SPRING COMPRESSION TOOL**

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

(21) Appl. No.: **29/703,813**

(22) Filed: **Aug. 29, 2019**

(51) **LOC (12) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/72**

(58) **Field of Classification Search**
USPC D8/71-74, 394-399, 59; 137/315.41; 29/217, 256, 257, 276; 248/63, 72, 74.1, 248/689, 124.2; 81/487, 385, 386, 81/388-390; 269/3, 4, 6, 143, 165, 240, 269/243, 246-249, 254 R, 147-149; 408/103, 104-109
CPC B25B 1/00; B25B 5/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,080,645 A	3/1963	Moreland et al.	
D223,081 S	3/1972	Freedman	
3,731,559 A	5/1973	Krupke	
3,977,064 A *	8/1976	Mote	B25B 27/26 29/216
4,488,696 A *	12/1984	Sauber	H02G 3/22 248/65
4,509,668 A	4/1985	Klaus et al.	
4,535,616 A	8/1985	Eason	
4,567,634 A	2/1986	Landry	
4,641,814 A	2/1987	Lala et al.	
D297,606 S	9/1988	Campbell et al.	
4,786,062 A	11/1988	Schneider	

D299,693 S *	2/1989	Wick	D4/199
4,951,373 A *	8/1990	Shultz	B25B 27/26 29/217
4,976,280 A *	12/1990	Lagana	B25B 27/26 137/315.41
D317,391 S	6/1991	Gonzales	
5,042,128 A	8/1991	Barbour	
D349,232 S	8/1994	Lebow	
D358,538 S *	5/1995	Cote	D8/73
D362,100 S *	9/1995	McMurdo	D12/179
D364,555 S *	11/1995	Neiert	D8/396
D389,334 S *	1/1998	Attridge	D3/10
5,872,335 A *	2/1999	Mullen, Jr.	H02G 3/0691 174/653
D413,429 S *	9/1999	Carson	D3/10
6,135,409 A *	10/2000	O'Keeffe	A47G 29/08 248/314
6,234,277 B1 *	5/2001	Kaczmarek	B66B 7/06 174/42
D470,400 S *	2/2003	Fraser	D8/396
D486,705 S	2/2004	McShane	
D489,241 S *	5/2004	Parham	D8/73

(Continued)

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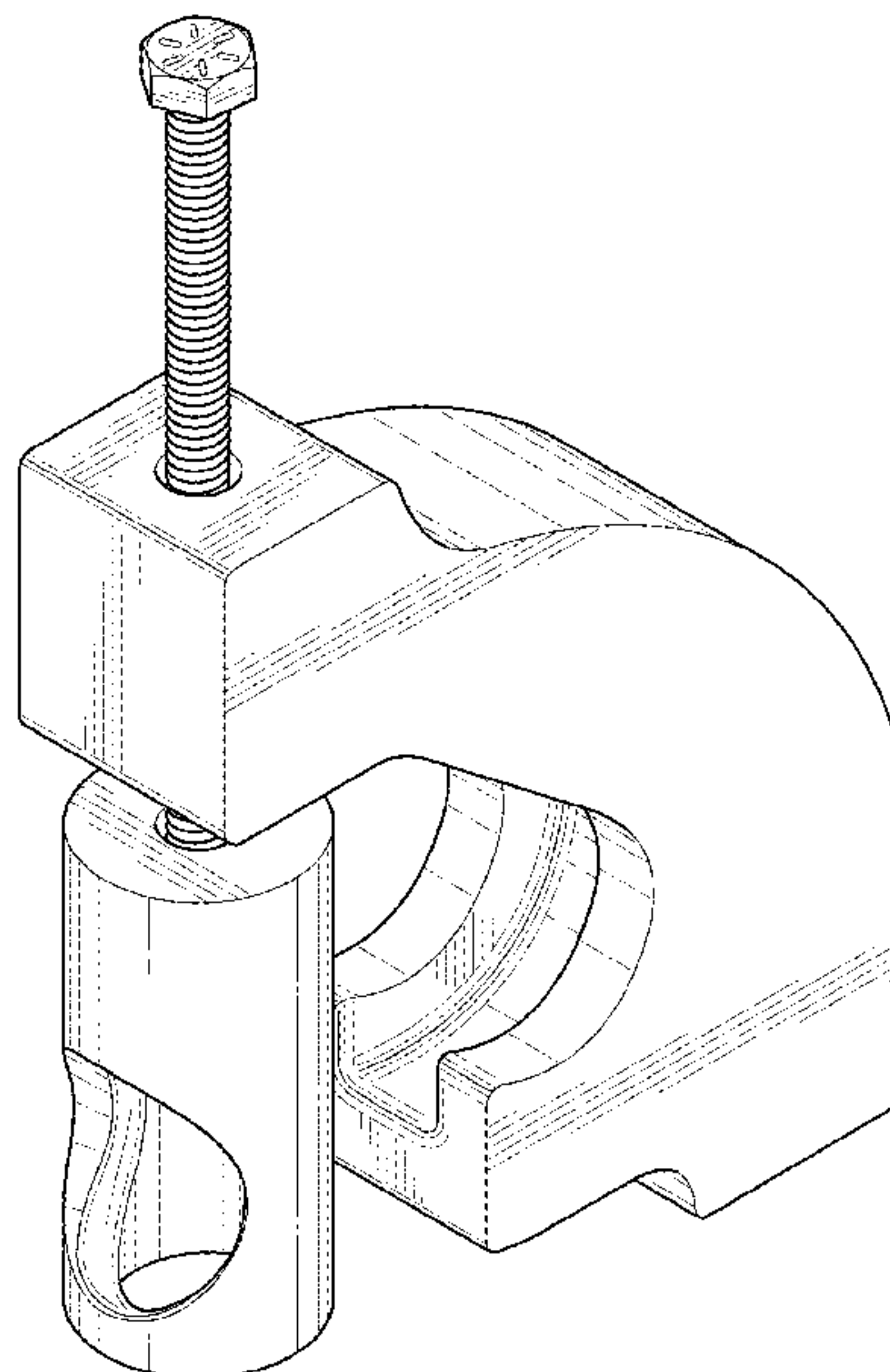
(57) **CLAIM**

The ornamental design for a valve spring compression tool, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a valve spring compression tool showing my new design; FIG. 2 is a right side elevation view thereof; FIG. 3 is a left side elevation view thereof; FIG. 4 is a front elevation view thereof; FIG. 5 is a back elevation view thereof; FIG. 6 is a top plan view thereof; and, FIG. 7 is a bottom plan view thereof.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D505,603 S	5/2005	Chang	
6,929,024 B1 *	8/2005	Rucker B25B 27/062 137/315.41
D509,716 S	9/2005	Higdon	
6,938,315 B2	9/2005	Alanis	
D511,076 S	11/2005	Higdon	
D511,661 S	11/2005	Higdon	
D572,095 S	7/2008	Jochum	
8,371,010 B2	2/2013	Jill	
8,621,991 B1	1/2014	Lopez et al.	
8,905,060 B2 *	12/2014	Schlesinger F16K 35/10 137/382
D859,952 S *	9/2019	Ulloa D8/71
2013/0269161 A1 *	10/2013	Chen B25B 11/02 29/281.1

* cited by examiner

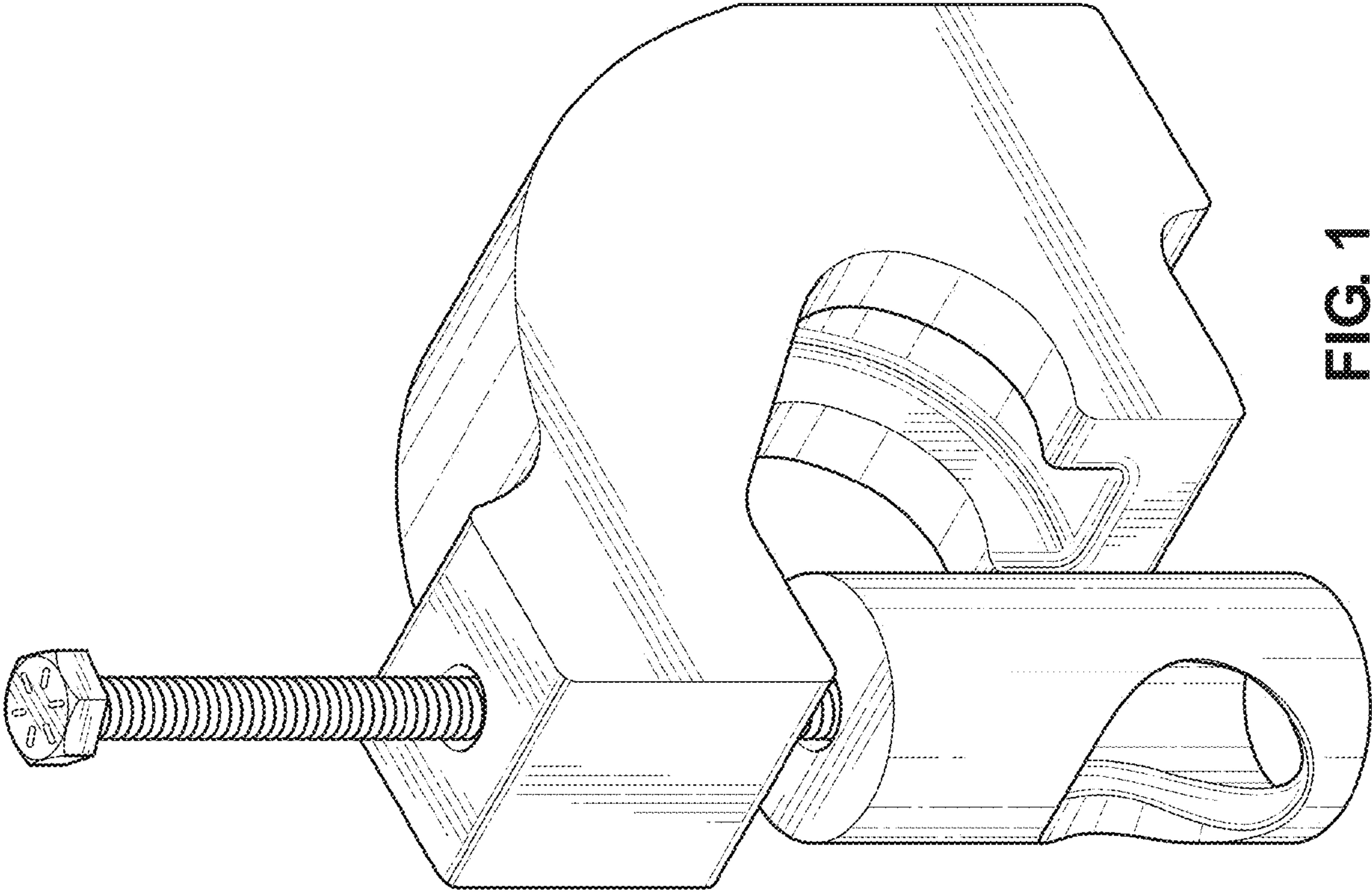


FIG. 1

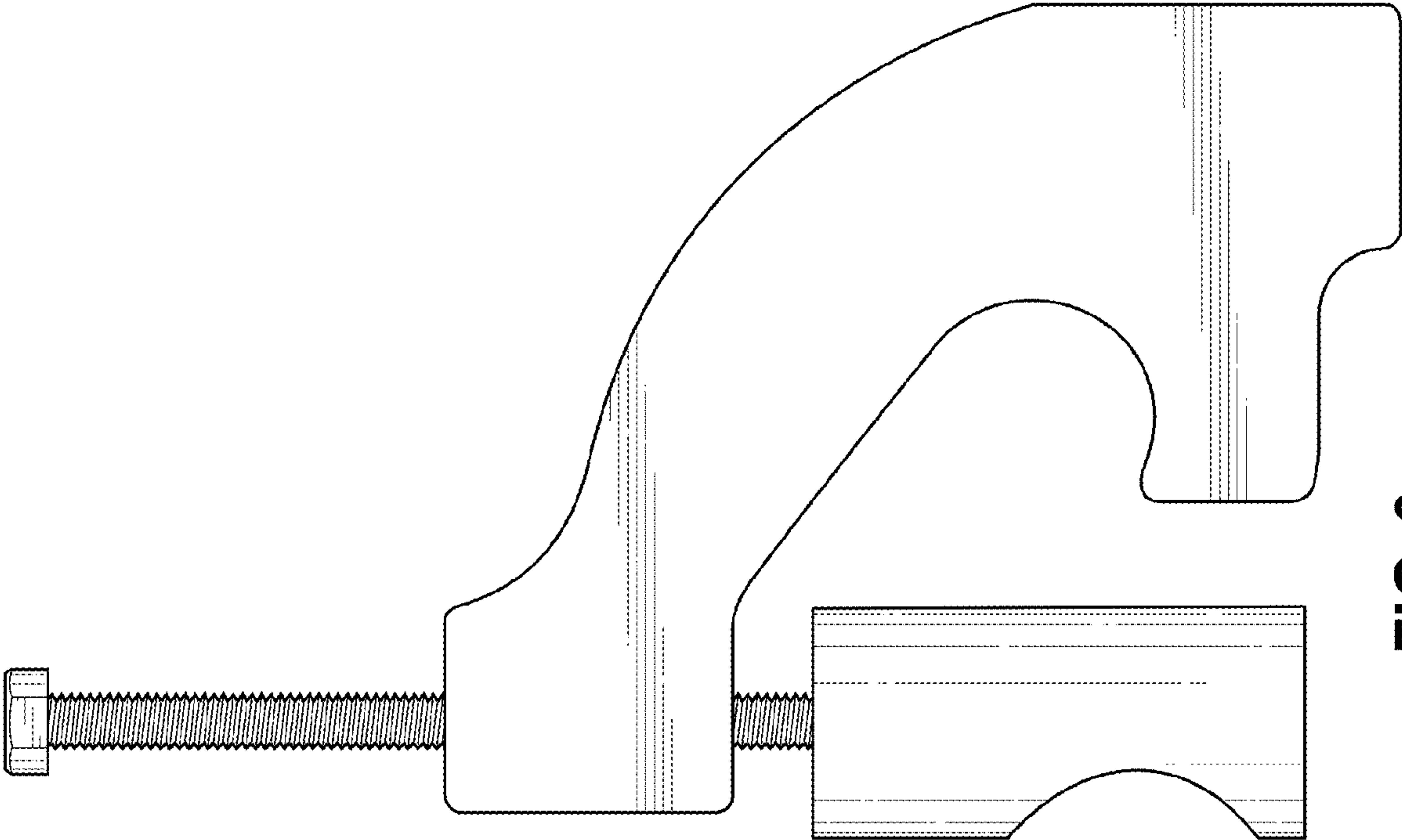


FIG. 3

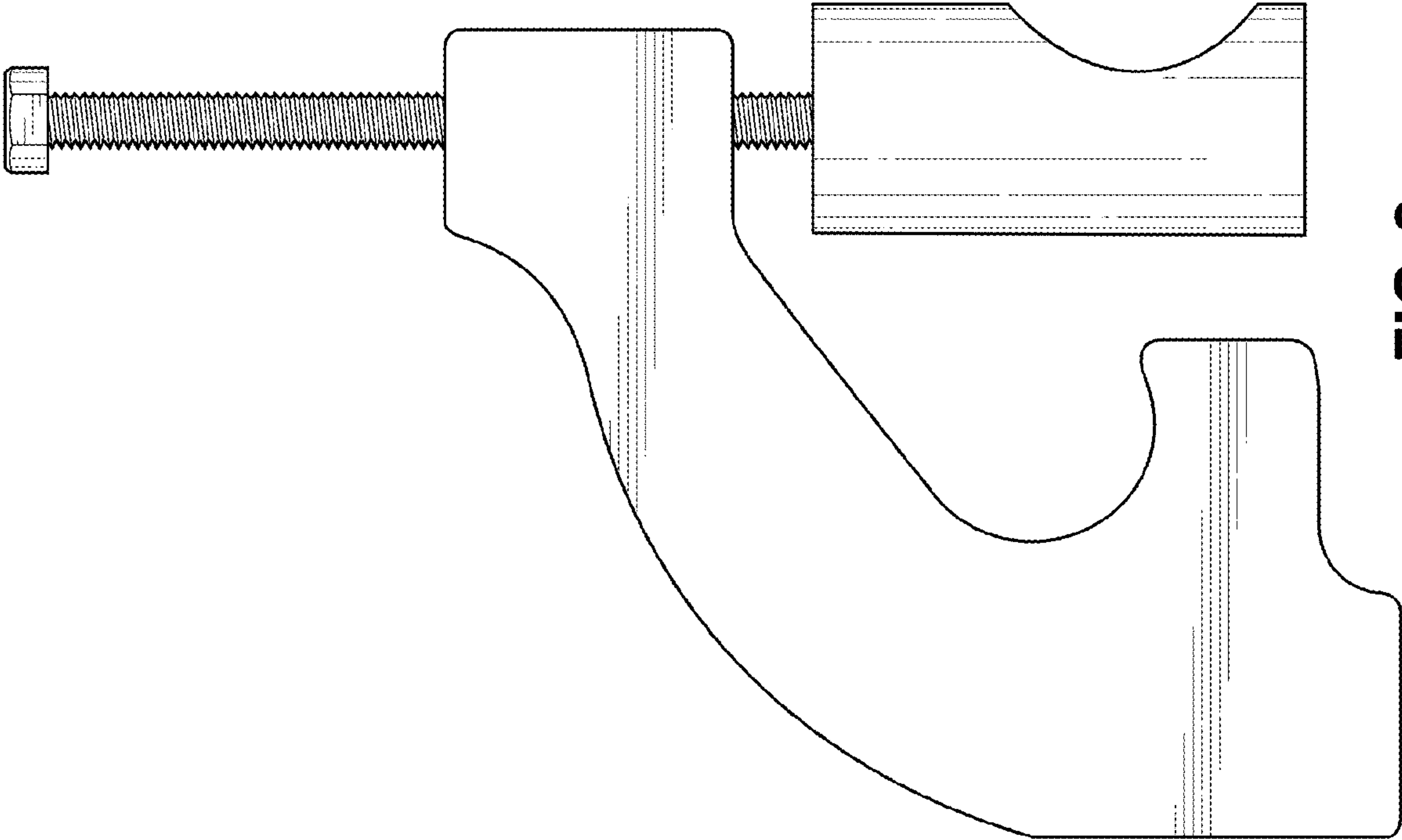


FIG. 2

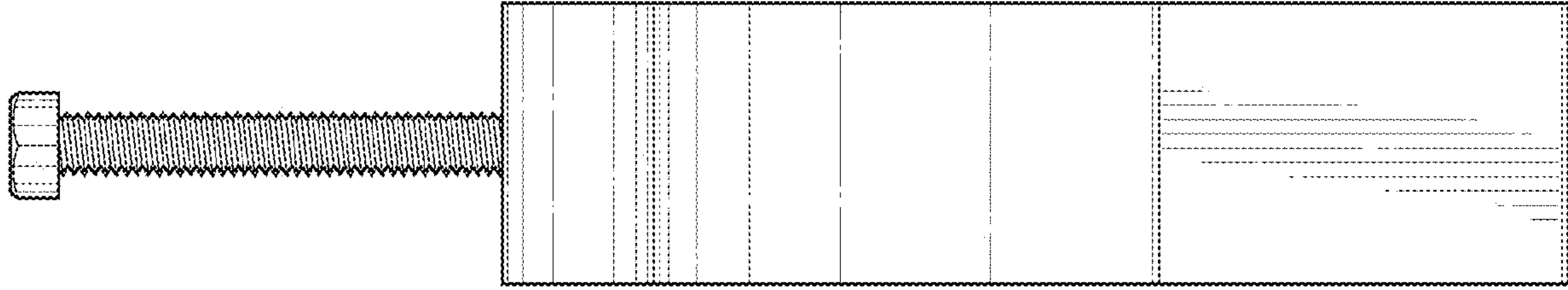


FIG. 5

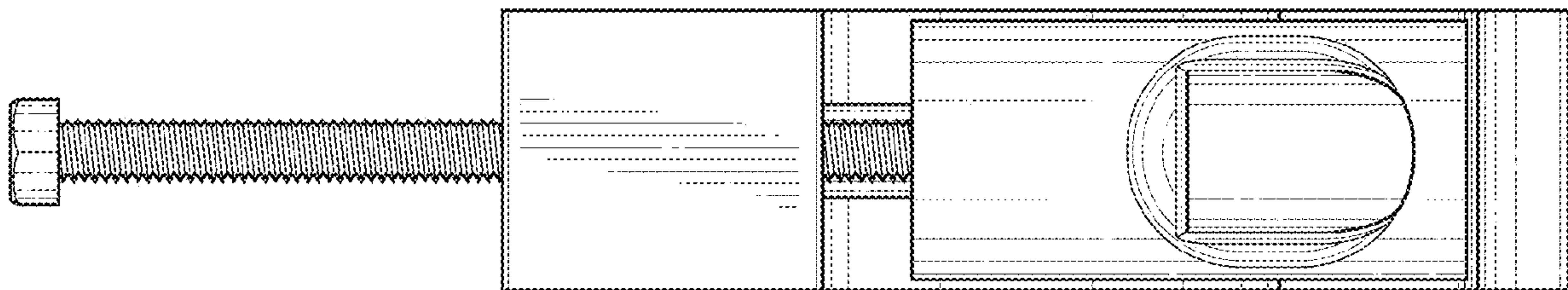


FIG. 4

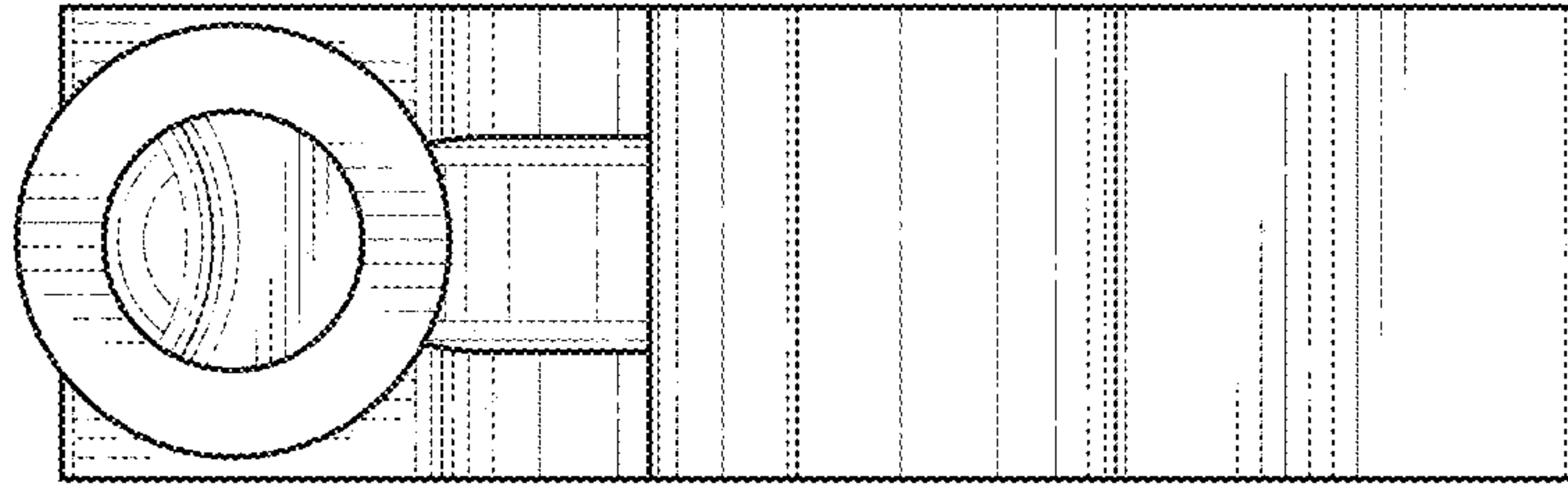


FIG. 7

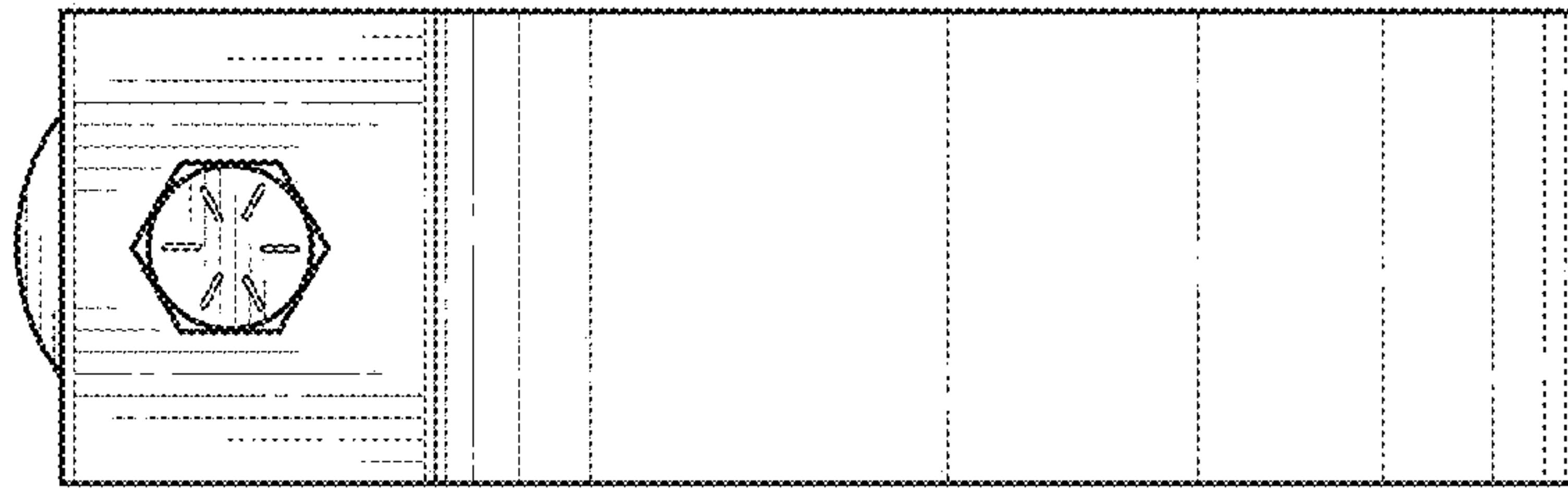


FIG. 6