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United States Design Patent

Seiffert

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(54) NOZZLE

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USPC D32/32

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CPC A47L 7/0076; A47L 9/02; A47L 9/0693;
A47L 11/4094

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

2,799,040 A * 7/1957 Hageal A47L 9/02
15/418

3,002,217 A * 10/1961 McCallum A47L 9/0653
55/300

3,380,103 A * 4/1968 Ritzau A47L 9/068
D32/33

3,380,104 A * 4/1968 Ritzau A47L 9/02
15/417

3,384,921 A * 5/1968 Loston A47L 9/248
15/38

3,659,313 A * 5/1972 Ferris A47L 9/06
15/417

3,727,263 A * 4/1973 Johansson A47L 9/0653
15/373

D253,596 S * 12/1979 Nauta D32/32

D311,615 S * 10/1990 Berfield D32/32

5,063,635 A * 11/1991 Ishii A47L 9/0673
15/420

D353,236 S * 12/1994 Burkhardt D32/32

D381,144 S * 7/1997 Moine D32/32

6,430,773 B1 * 8/2002 Buron A47L 9/02
15/374

D468,499 S * 1/2003 Kitts D32/32

(Continued)

OTHER PUBLICATIONS

Upholstery Attachment, posted Nov. 8, 2016 [online], [retrieved Nov. 14, 2023]. Retrieved from internet, <https://www.amazon.com/Systems-35290-Universal-Upholstery-Attachment/dp/B01H3ZOKOQ> (Year: 2016).*

(Continued)

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(57) CLAIM

The ornamental design for a nozzle, as shown and described.

DESCRIPTION

FIG. 1 illustrates a top view of the nozzle showing the new design.

FIG. 2 illustrates a bottom view of the nozzle in FIG. 1.

FIG. 3 illustrates a front view of the nozzle in FIG. 1.

FIG. 4 illustrates a rear view of the nozzle in FIG. 1.

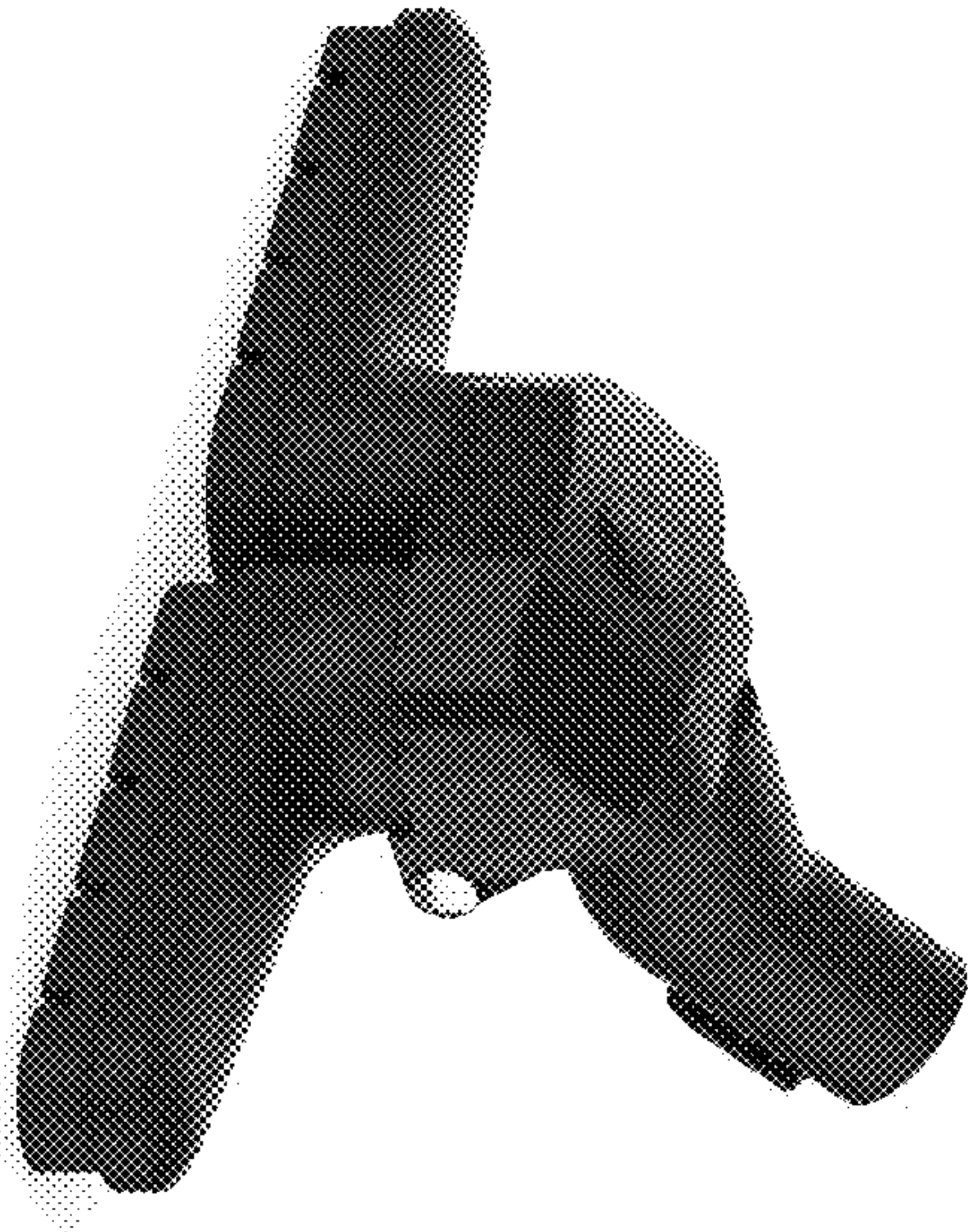
FIG. 5 illustrates a left side view of the nozzle in FIG. 1.

FIG. 6 illustrates a right side view of the nozzle in FIG. 1; and,

FIG. 7 illustrates a left front perspective view of the nozzle in FIG. 1.

Structures drawn in broken lines do not form part of the claimed design.

1 Claim, 7 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D470,633	S *	2/2003	Kitts	D32/33
D479,636	S *	9/2003	Kitts	D32/32
D518,259	S *	3/2006	Wertz	D32/33
D563,615	S *	3/2008	Roschi	D32/32
D599,065	S *	8/2009	Roschi	D32/32
D643,582	S *	8/2011	Ashbee	D32/33
D698,510	S *	1/2014	Chu	D32/32
D806,964	S *	1/2018	Nam	D32/23
D816,929	S *	5/2018	Charest	D32/32
D816,930	S *	5/2018	Komaragiri	D32/33
2013/0167322	A1 *	7/2013	Huang	A47L 9/02
				15/418
2019/0117029	A1 *	4/2019	Storti, Jr.	A47L 9/0693
2021/0085140	A1 *	3/2021	Santrizos	A47L 9/0063

OTHER PUBLICATIONS

Brush Attachment, posted Aug. 9, 2019 [online], [retrieved Nov. 14, 2023]. Retrieved from internet, <https://www.amazon.com/ALL-PARTS-ETC-Attachment-Accessories/dp/B07W99MWNL> (Year: 2019).*

* cited by examiner



FIG. 1



FIG. 2

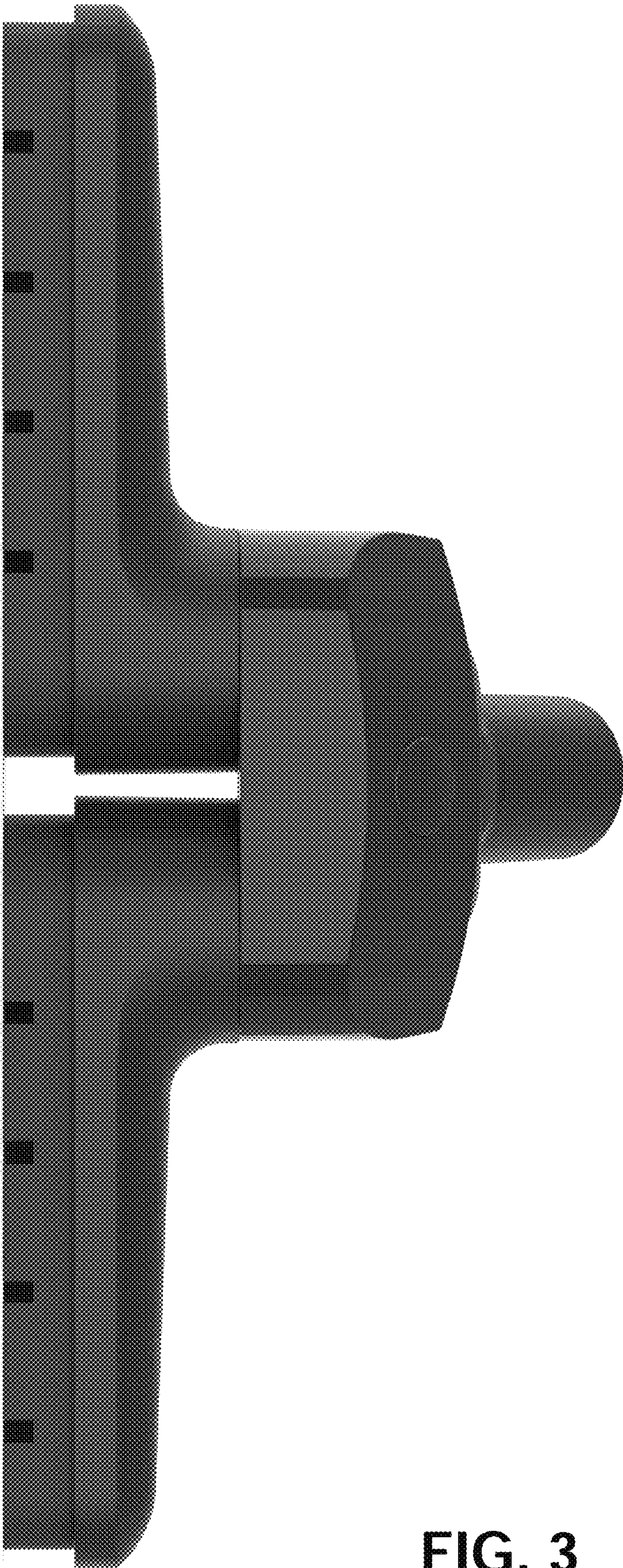


FIG. 3

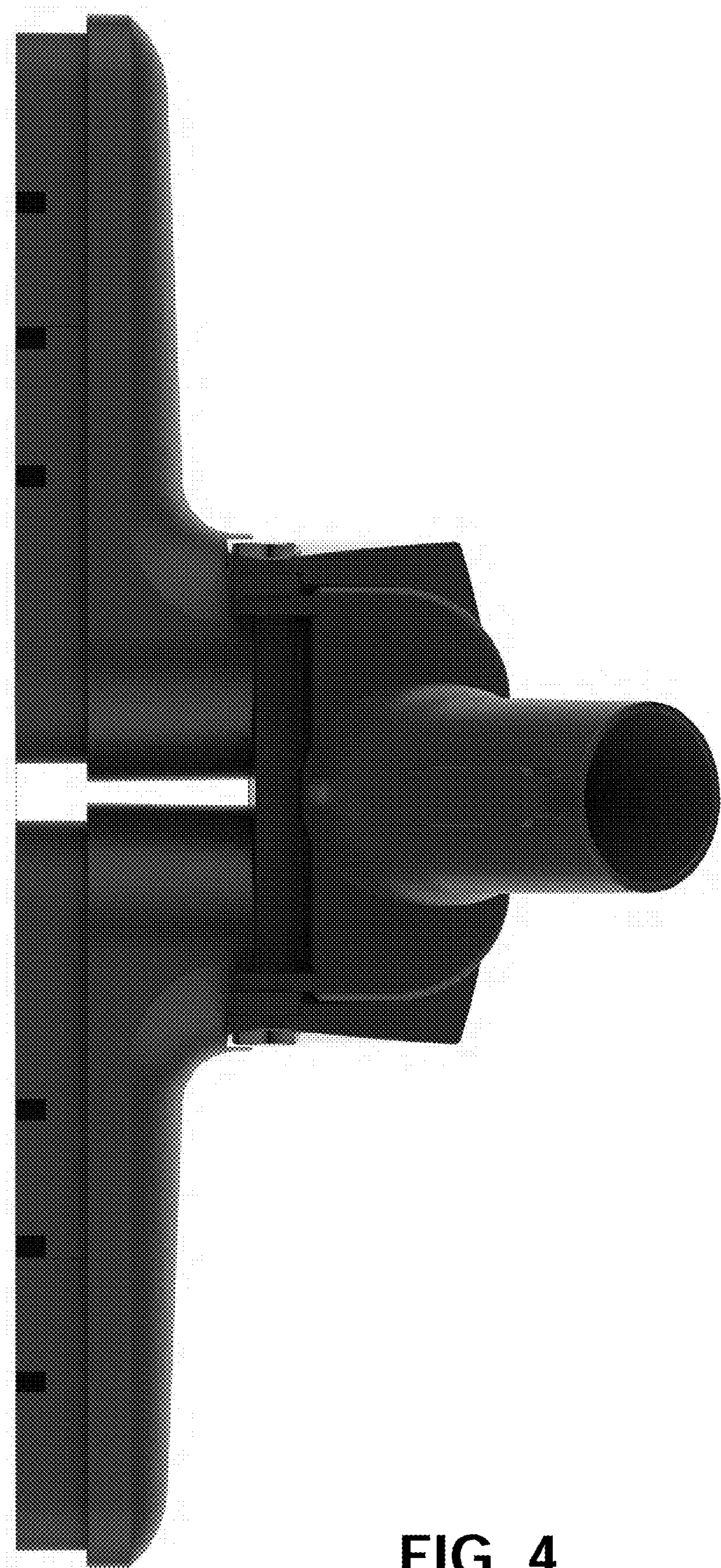


FIG. 4



FIG. 5



FIG. 6



FIG. 7