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

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(54) **SOLAR LAMP**

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

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(51) **LOC (13) Cl.** **26-05**

(52) **U.S. Cl.**
USPC **D26/63**

(58) **Field of Classification Search**
USPC D26/63, 106, 3, 13, 110, 102, 67, 61, 62,
D26/64, 65, 41, 68; D13/101, 102, 103,
D13/107

CPC F21V 17/12; F21V 17/02; F21V 17/06;
F21S 43/237

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D729,156 S *	5/2015	Nook	D13/102
D757,347 S *	5/2016	Chen	D26/120
D759,291 S *	6/2016	Chen	D26/120
D803,448 S *	11/2017	Dupras	D26/63
10,107,480 B1 *	10/2018	Ladewig	F21S 8/036
D866,456 S *	11/2019	Negley	D13/102
D870,947 S	12/2019	Zhang et al.		
D890,402 S	7/2020	Liu		
D901,376 S *	11/2020	Lu	D13/102
D902,145 S *	11/2020	Yang	D13/102
D918,827 S *	5/2021	Xiao	D13/102
D940,063 S *	1/2022	Wen	D13/102
D940,372 S *	1/2022	Loew	D26/85
D951,857 S *	5/2022	Wang	D13/102
D956,299 S *	6/2022	Zhu	D26/63
D964,265 *	9/2022	Thorne	D13/102
D965,191 *	9/2022	Hu	D26/65

OTHER PUBLICATIONS

Nacinic Solar Outdoor Lights Motion Sensor, dated Jul. 28, 2020, [online], [site visited Aug. 10, 2022]. Available from Internet, URL: https://www.amazon.com/Outdoor-Lighting-Adjustable-Security-Powered/dp/B08CVQZW21/ref=psdc_495224_t3_B09PYN882Z?th=1 (Year: 2020).*

Solar Outdoor Lights Garden LED Flood Lights with Extension Cable, dated Feb. 18, 2020, [online], [site visited Oct. 3, 2022]. Available from Internet, URL: <https://www.amazon.com/Security-Waterproof-Ceiling-Doorway-Lighting/dp/B084ZKRRHG?th=1> (Year: 2020).*

(Continued)

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(57) **CLAIM**

The ornamental design for a solar lamp, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a solar lamp showing my new design;

FIG. 2 is another perspective view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is a right side elevational view thereof;

FIG. 7 is a top plan view thereof;

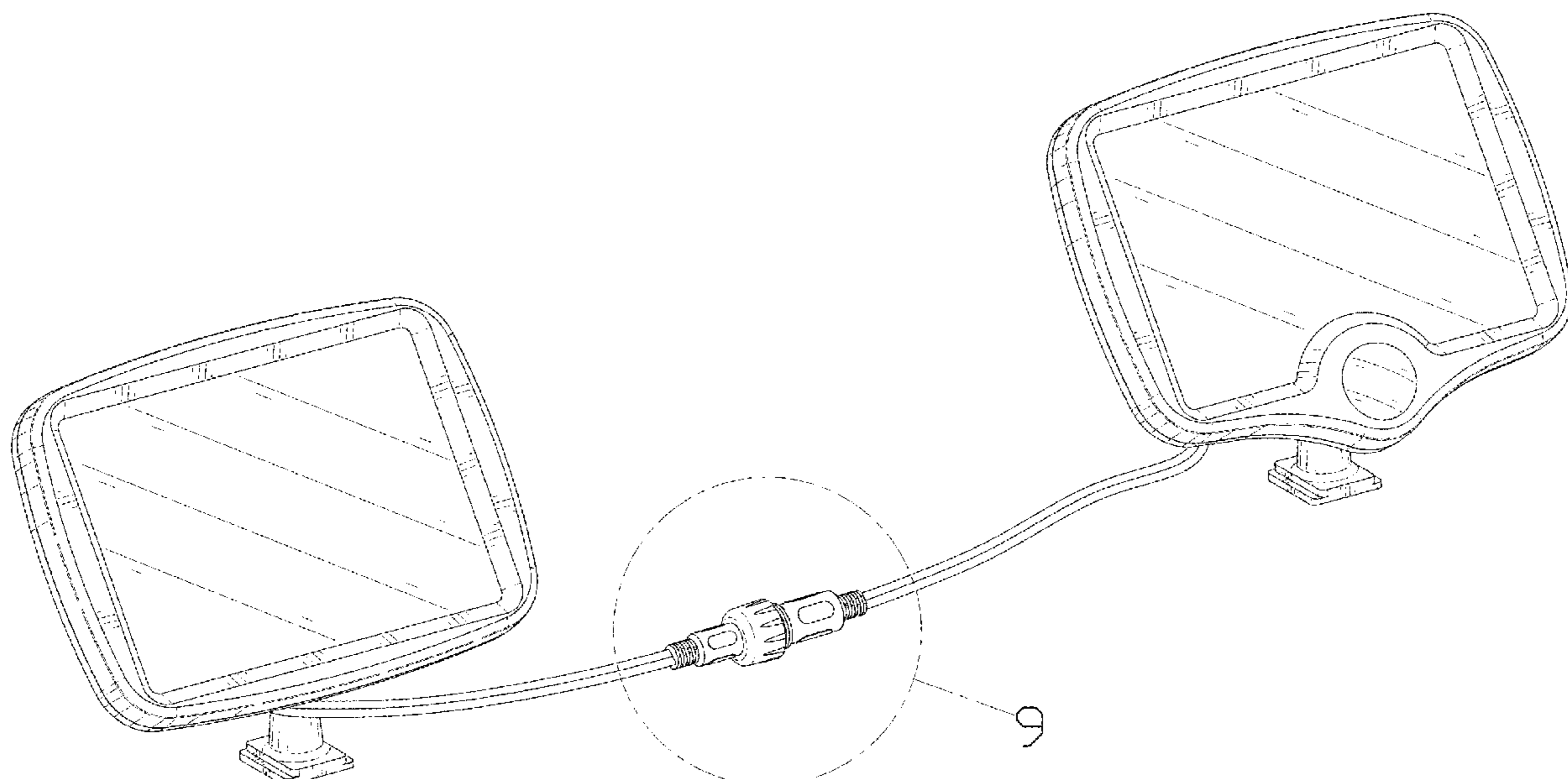
FIG. 8 is a bottom plan view thereof; and,

FIG. 9 is an enlarged view of portion 9 shown in FIG. 1.

The dash-dash broken lines in the drawings depict portions of the solar lamp that form no part of the claimed design.

The dot-dash broken lines represent boundaries of the enlarged portion and form no part of the claimed design.

1 Claim, 9 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Letry Solar Lights Outdoor Motion Sensor, dated Nov. 27, 2020, [online], [site visited Oct. 3, 2022]. Available from Internet, URL: https://www.amazon.com/dp/B08P75XLKJ/ref=sspa_dk_detail_1?ie=UTF8&pd_rd_i=B08P75XLKJp13NParams&s=hi&sp_csd=d2lkZ2V0TmFtZT1zcF9kZXRhaWw&th=1 (Year: 2020).*

* cited by examiner

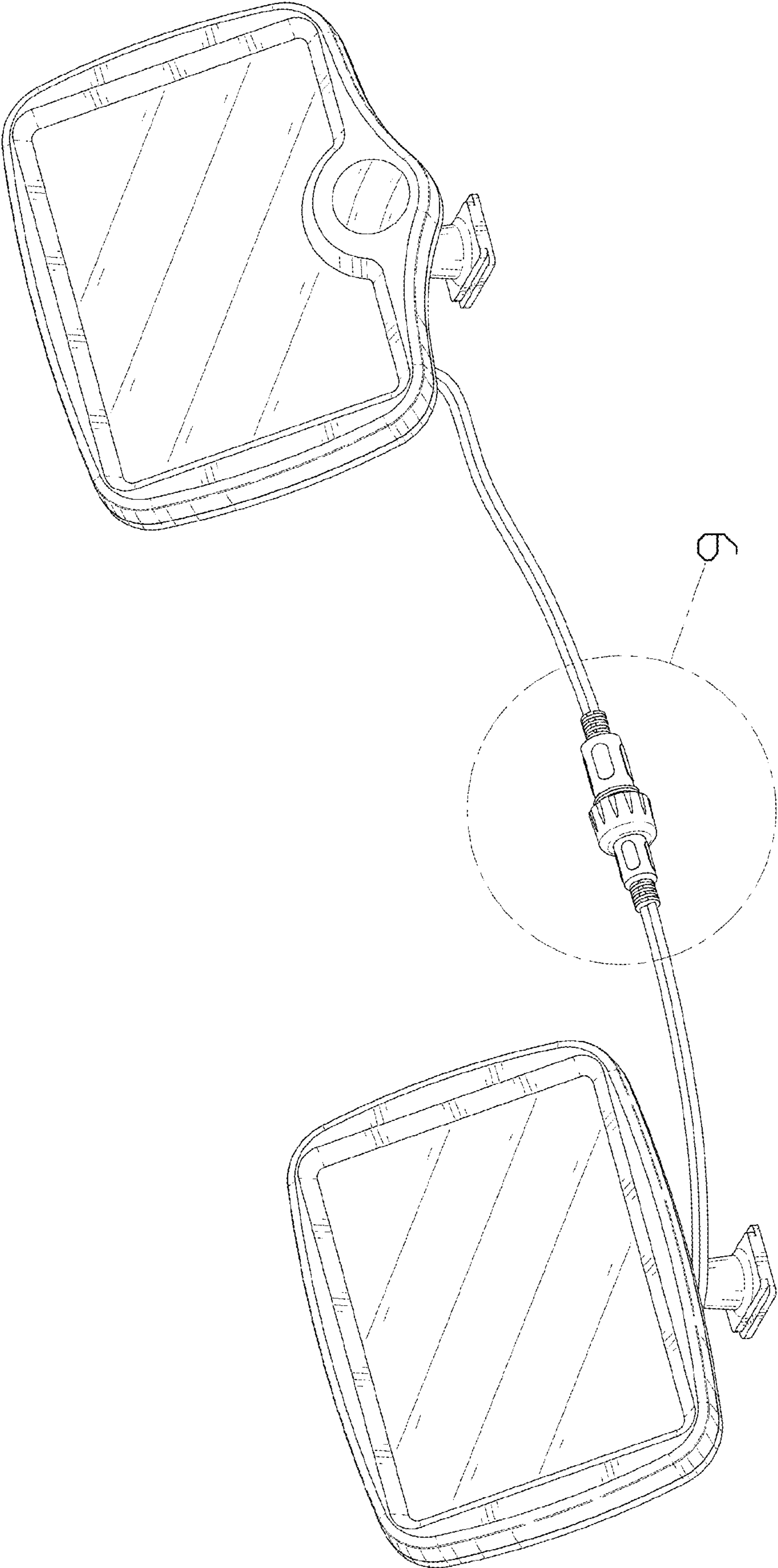


FIG. 1

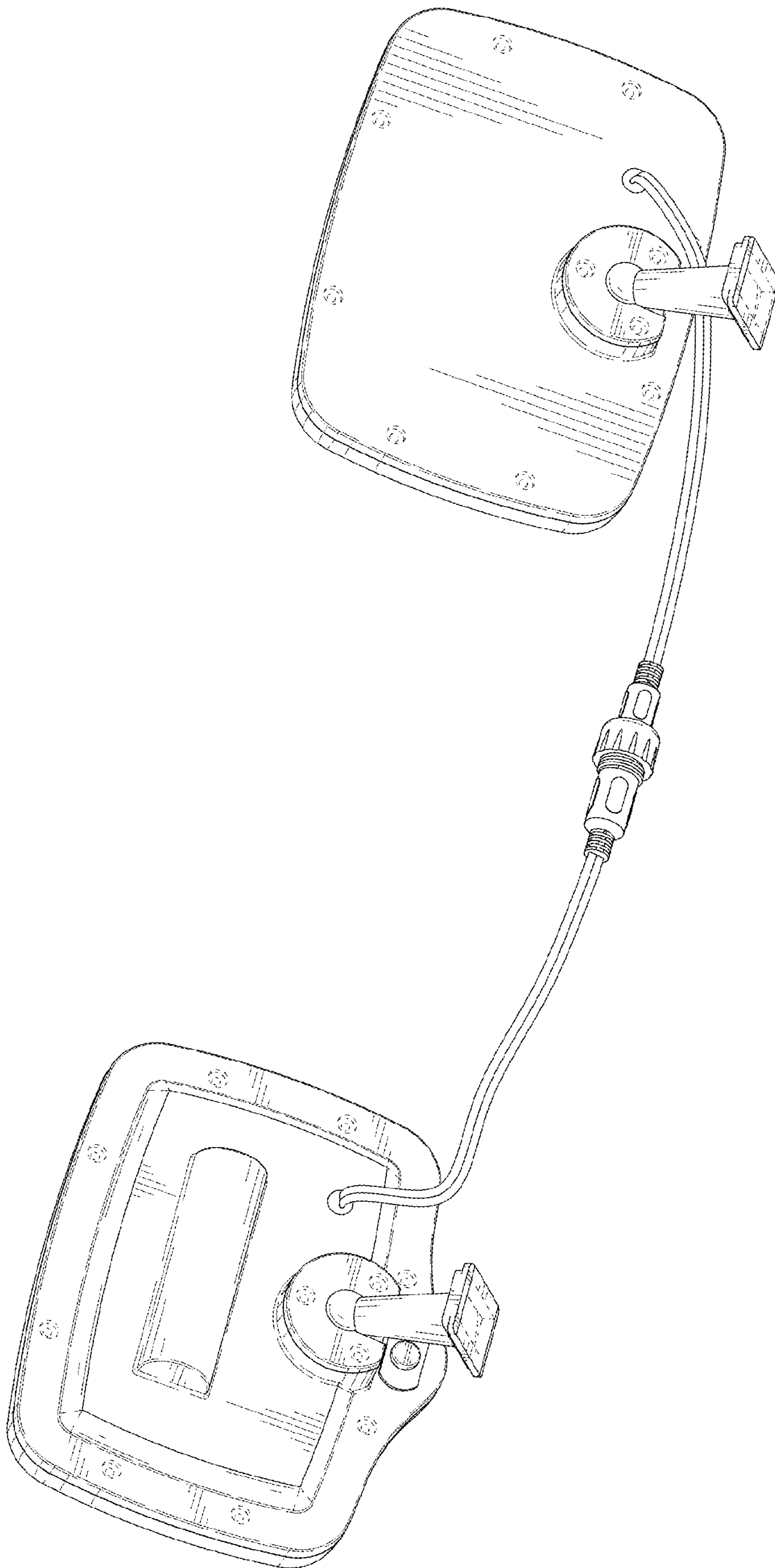


FIG. 2

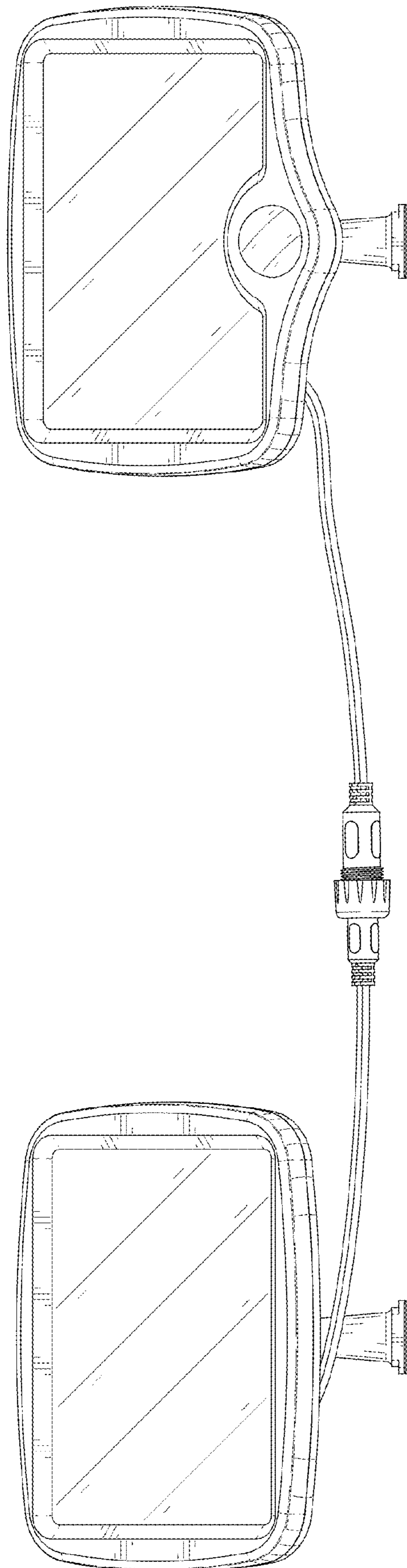


FIG. 3

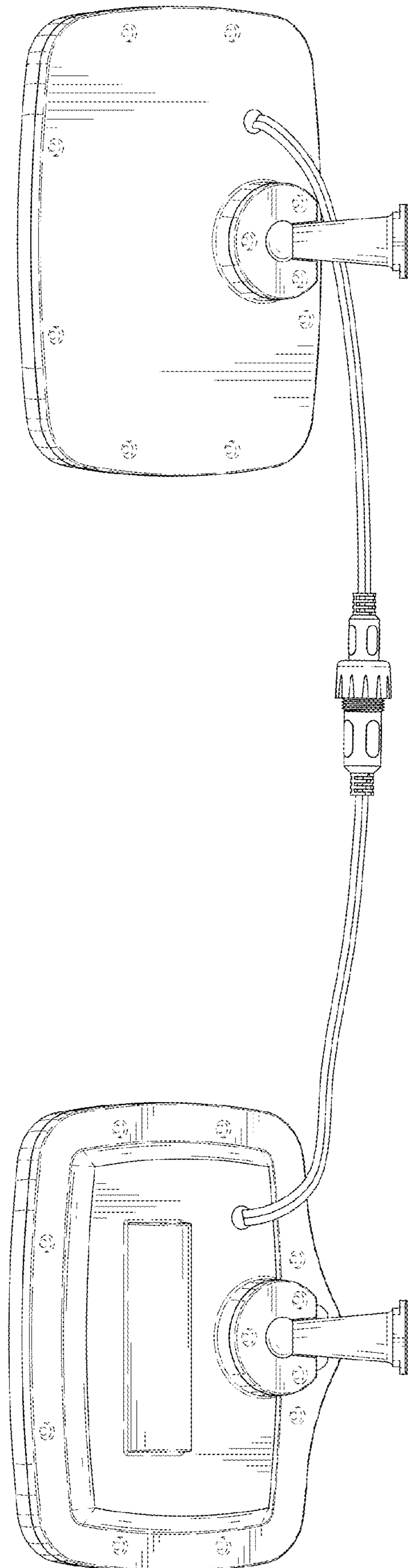


FIG. 4

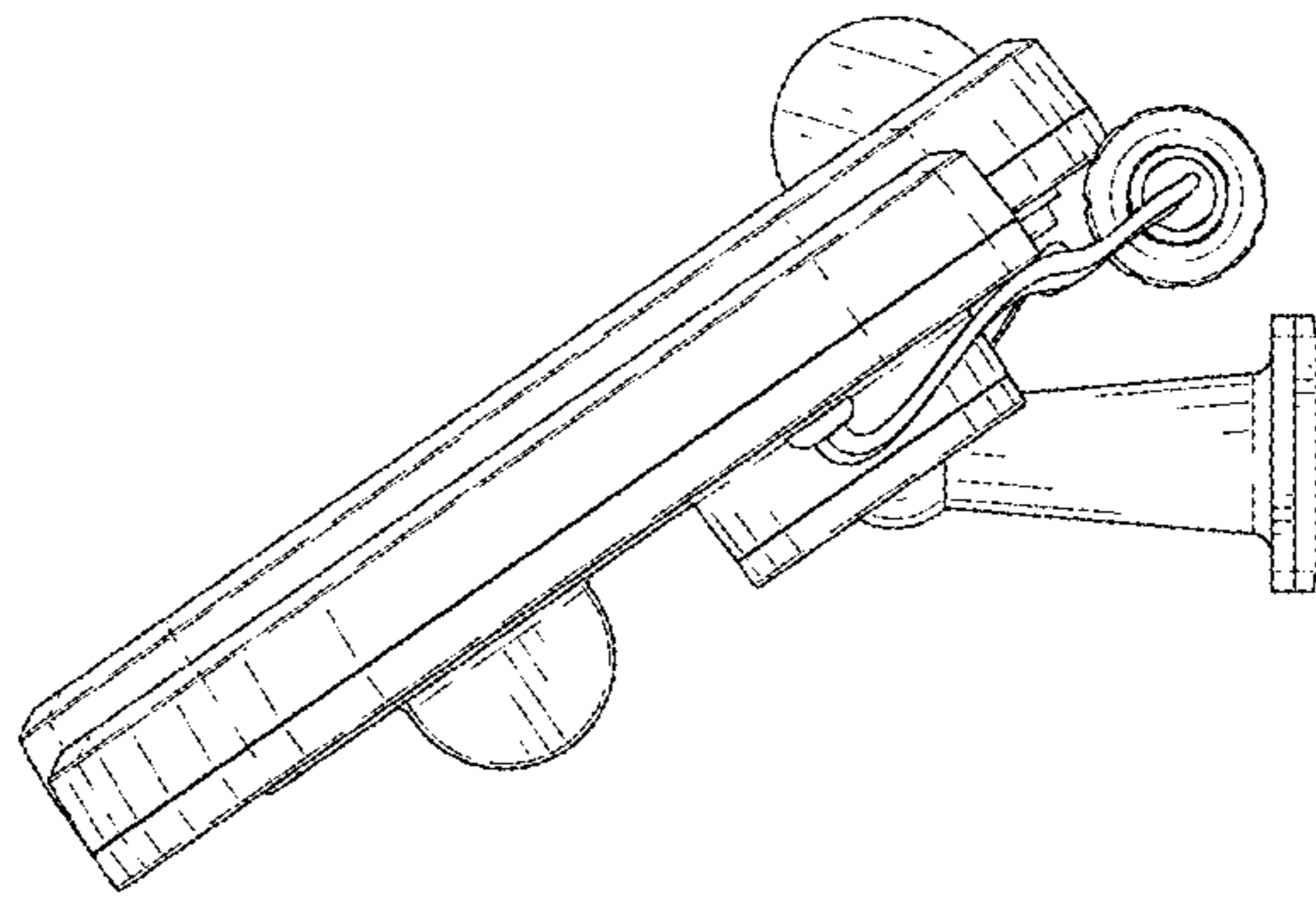


FIG. 5

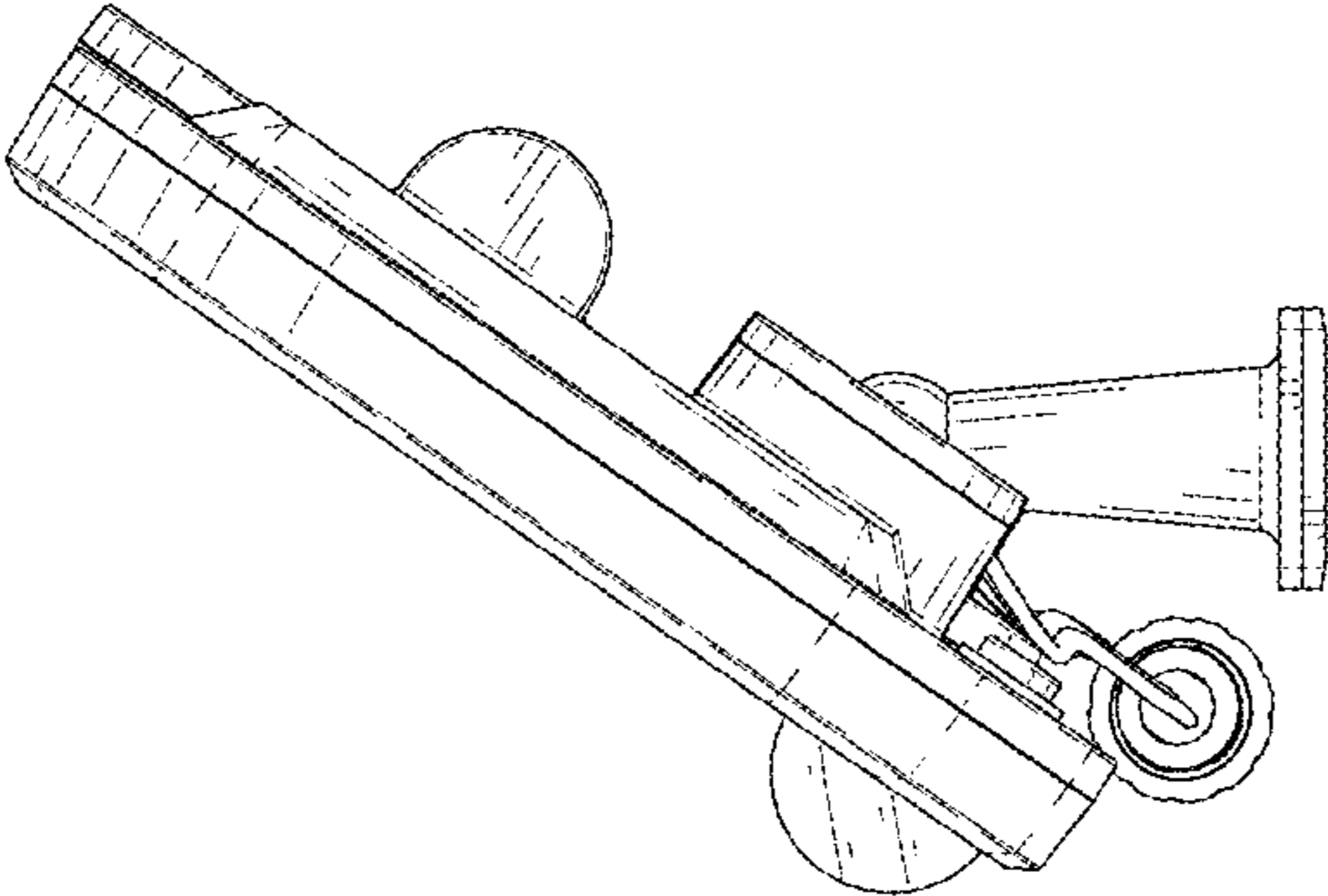


FIG. 6

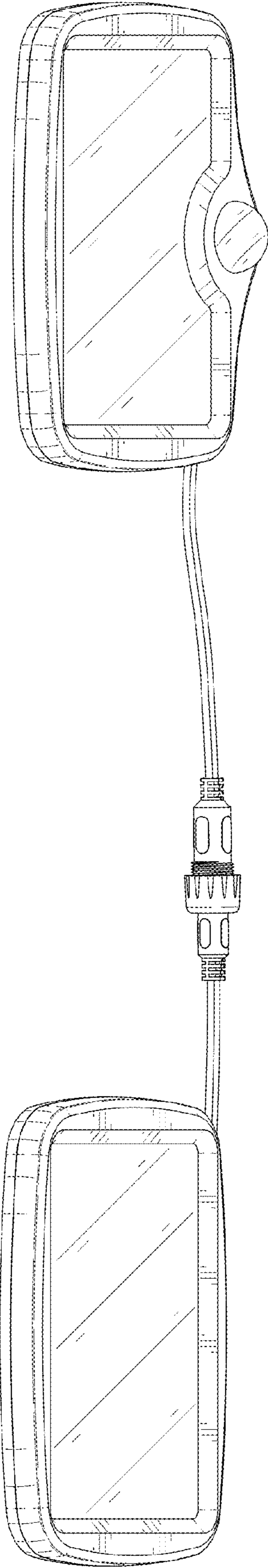


FIG. 7

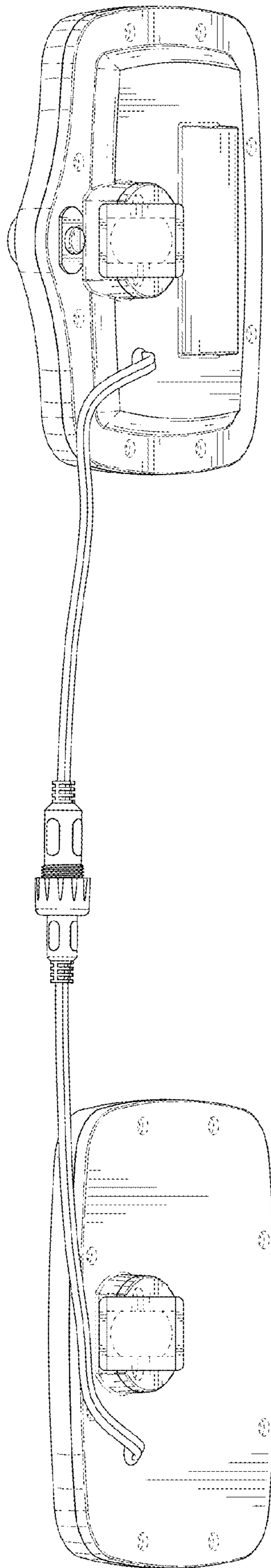


FIG. 8

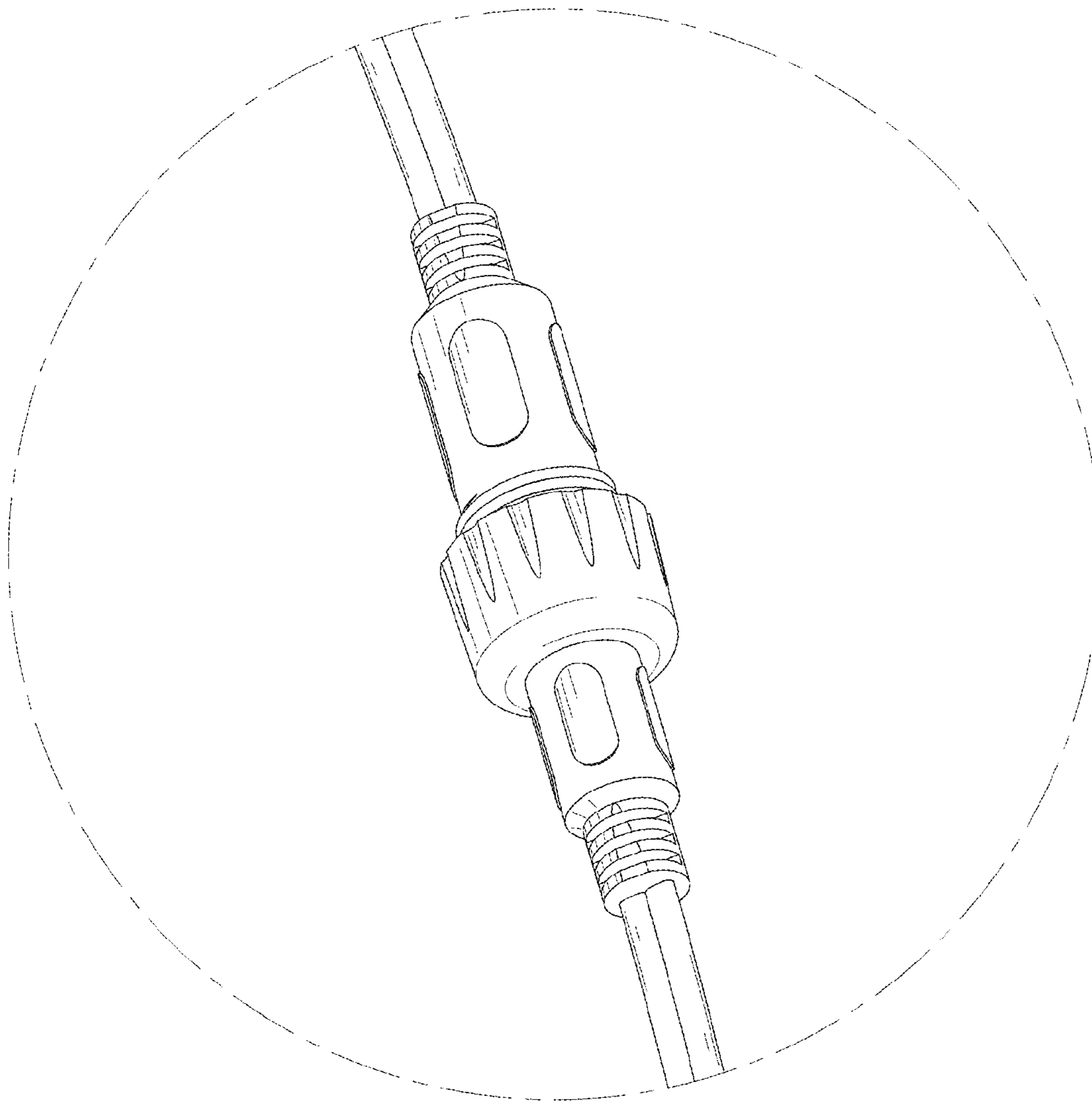


FIG. 9