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(12) **United States Design Patent** (10) **Patent No.:** **US D925,423 S**
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(54) **INTERCOOLED EXHAUST TIP**
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(52) **U.S. Cl.**
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D23/233, 386, 387, 393
CPC F02M 35/048; F02M 35/10137; F02M
35/1255; F02M 35/161; F01N 13/00;
F01N 13/08; F01N 13/087; F01N 3/0335
See application file for complete search history.

D708,561 S * 7/2014 Chou D12/194
D709,013 S * 7/2014 Chou D12/194
D726,081 S * 4/2015 Covington D12/194
D836,515 S * 12/2018 Akrapovic D12/194
D864,818 S * 10/2019 Akrapovic D12/194
D881,096 S * 4/2020 Banks, III D12/194
D904,262 S * 12/2020 Jardim D12/194

OTHER PUBLICATIONS

Tritrust, Exhaust tip—to Fit 2.75 to 3 Inch Exhaust Tail Pipe Diameter—Stainless Steel to give Chrome Effect, (first available Aug. 11, 2014), Amazon.com, URL:<<https://www.amazon.com/Truck-Stainless-Muffler-EXHAUST-Diameter/dp/B0725MMDYL>> (Year: 2014).*
AFE Inc. , MACH Force-Xp 2½" 304 Stainless Steel Exhaust Tip, (site visited Mar. 9, 2021), AFEPower.com, URL:<<https://afepower.com/afe-power-49t25254-p09-mach-force-xp-2-1-2-304-stainless-steel-exhaust-tip>> (Year: 2021).*

* cited by examiner

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(57) **CLAIM**

The ornamental design for an intercooled exhaust tip, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a six-fin intercooled exhaust tip with a bent end showing our new design.
FIG. 2 is a right side elevation view thereof, the left side elevation being a mirror image of the right side.
FIG. 3 is a top plan view thereof.
FIG. 4 is a bottom plan view thereof.
FIG. 5 is a front elevation view thereof; and,
FIG. 6 is a rear elevation view thereof.

1 Claim, 4 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

D112,482 S * 12/1938 Koch D12/194
D160,505 S * 10/1950 Knight D12/194
D163,955 S * 7/1951 McCartney D12/194
D164,202 S * 8/1951 Russell D12/194
D164,960 S * 10/1951 Russell D12/194
D177,877 S * 5/1956 Sandler D12/194
D540,231 S * 4/2007 Braun D12/194
D617,705 S * 6/2010 Cunningham D12/194
D624,375 S * 9/2010 Pifer D8/29.1
D694,161 S * 11/2013 Chou D12/194
D695,659 S * 12/2013 Chou D12/194

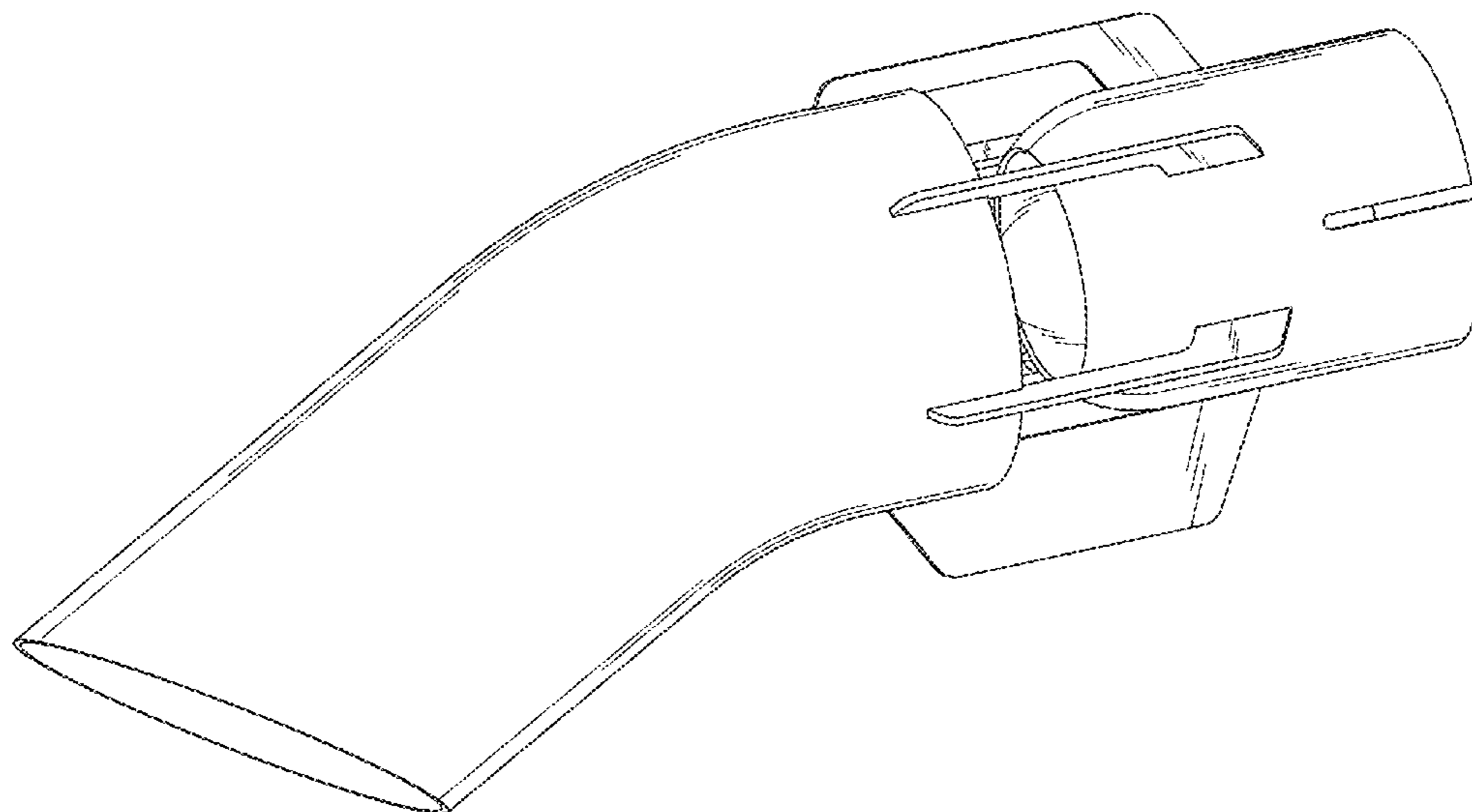


Fig. 1

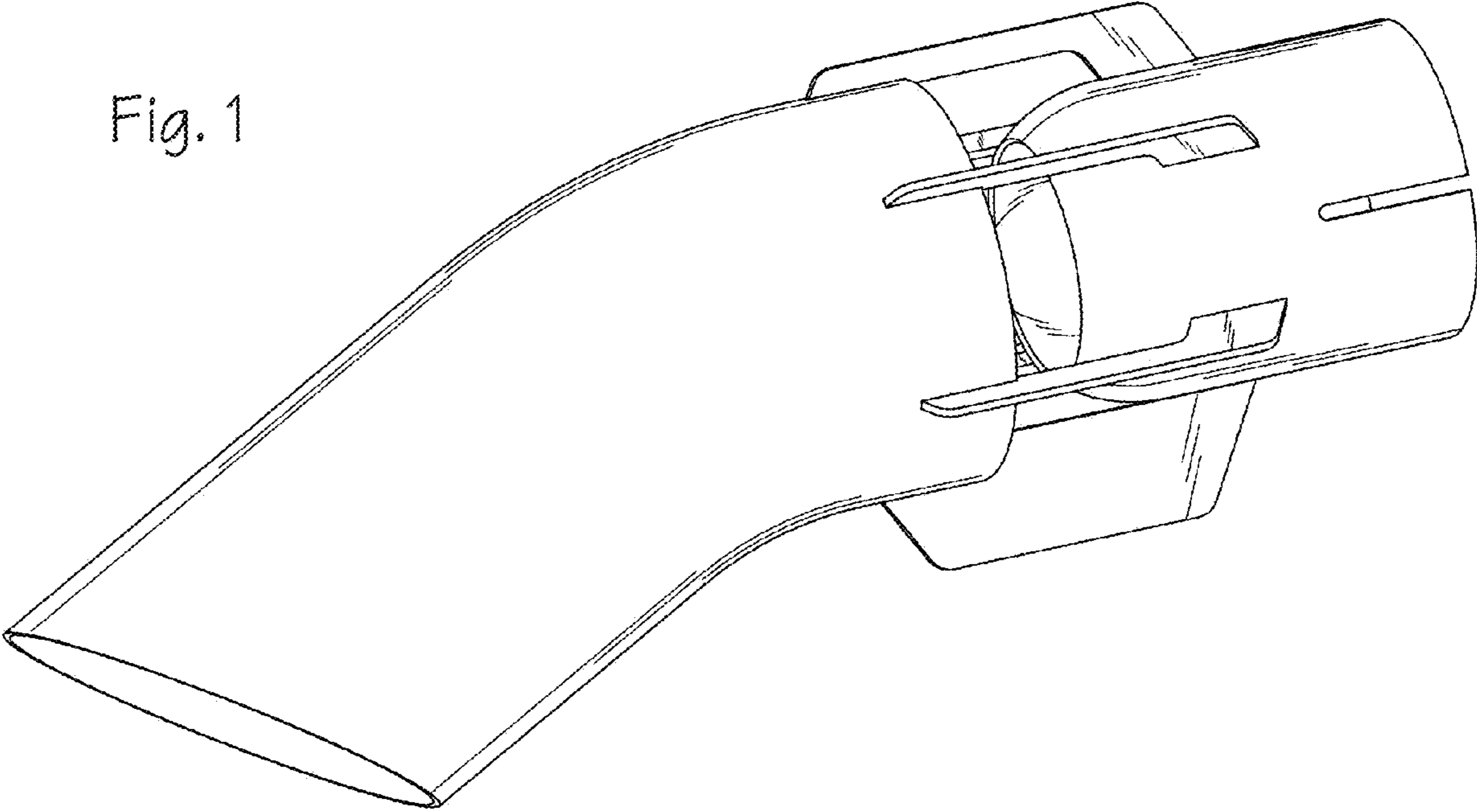


Fig. 2

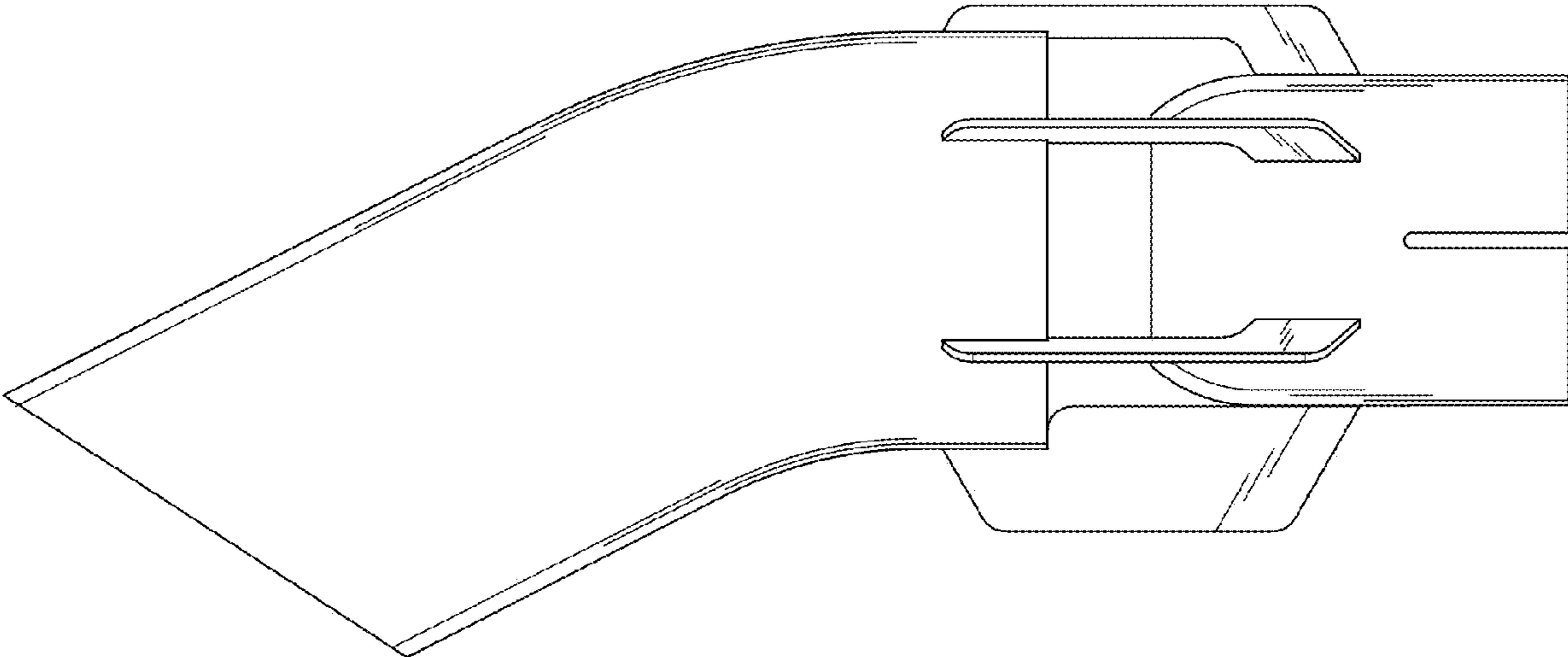


Fig. 3

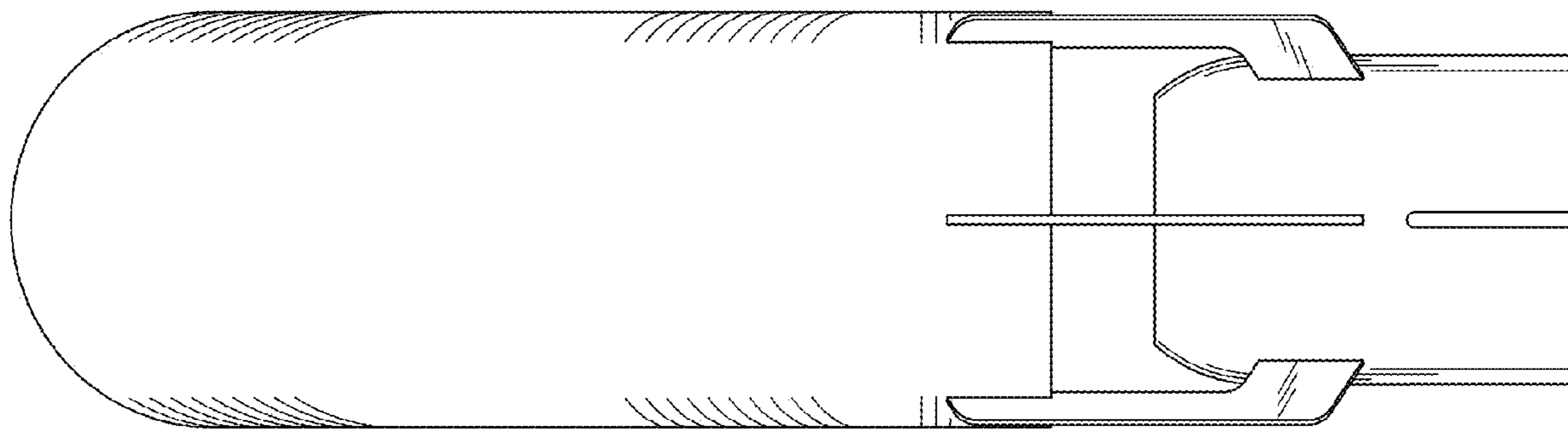


Fig. 4

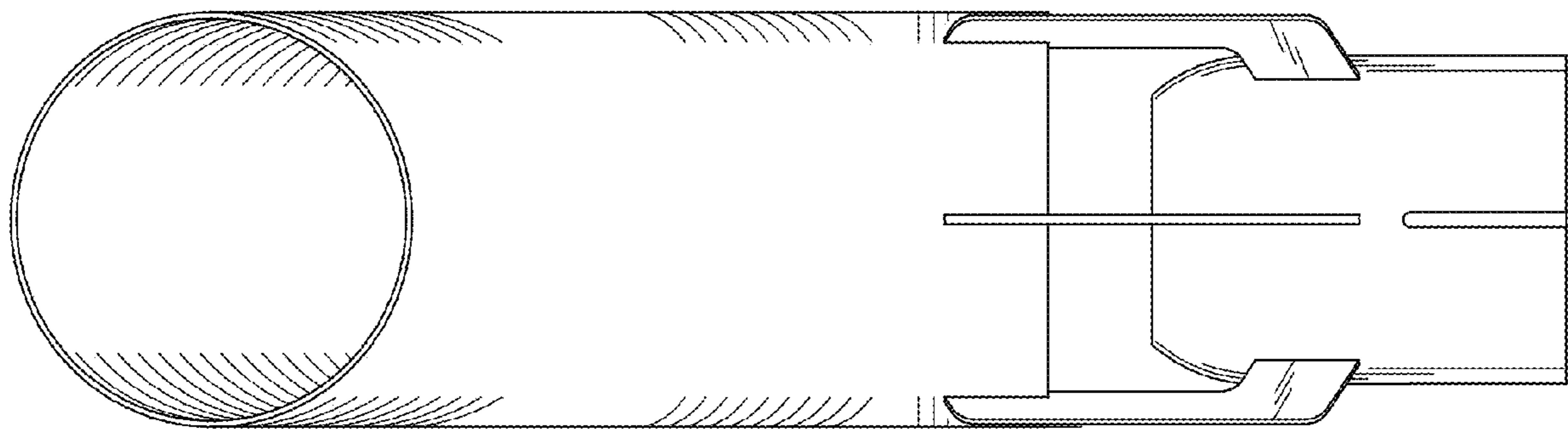


Fig. 5

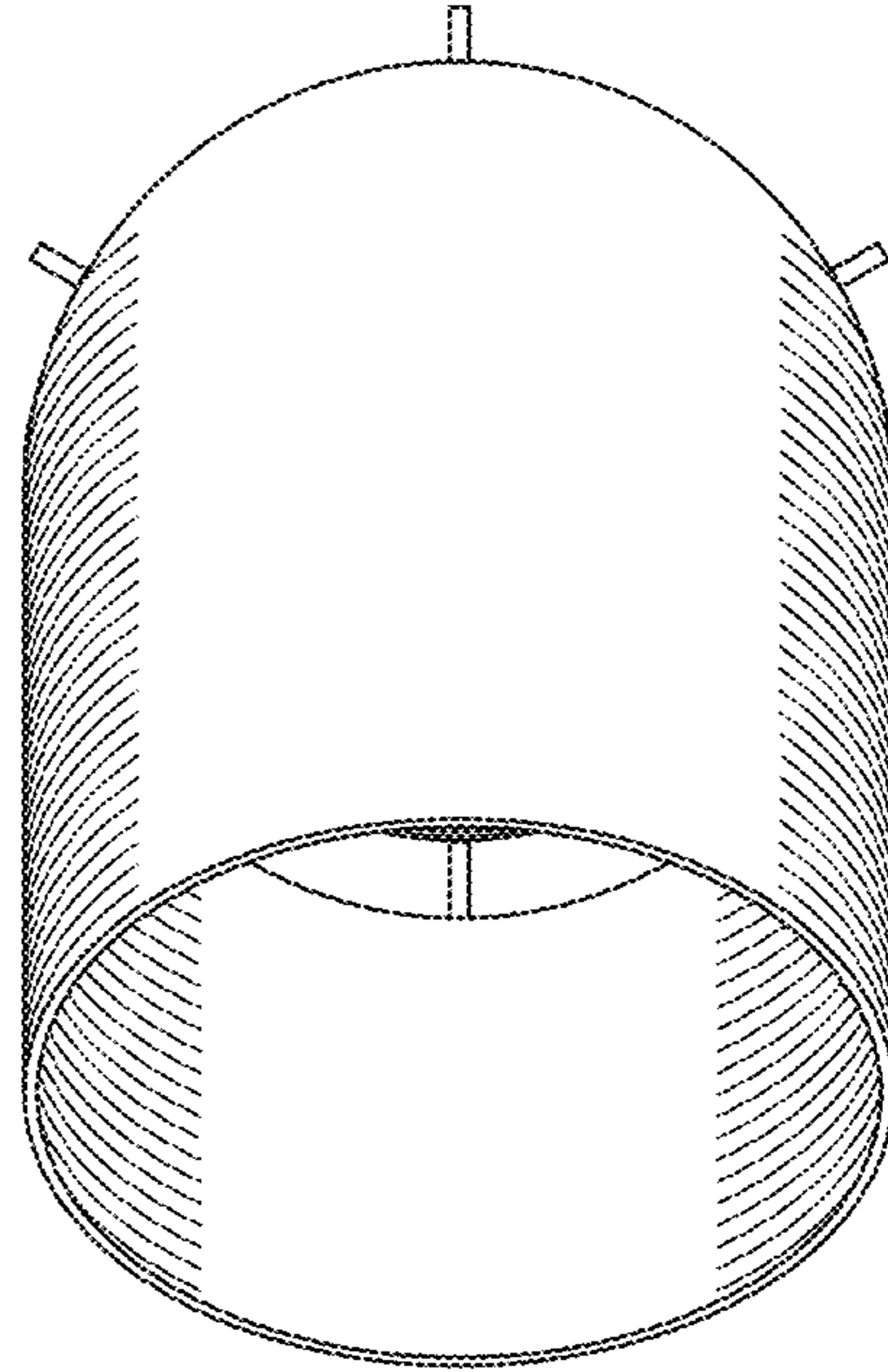


Fig. 6

