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

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(45) **Date of Patent:** **** Mar. 30, 2010**

(54) **RESONANCE CHAMBER OFFSET ON A CONDUIT OF AN EMISSION SYSTEM**

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(**) Term: **14 Years**

* cited by examiner

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Primary Examiner—Robert M Spear

(22) Filed: **Jul. 8, 2009**

Assistant Examiner—Cynthia Underwood

(51) **LOC (9) Cl.** **12-16**

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(52) **U.S. Cl.** **D12/194**

(57) **CLAIM**

(58) **Field of Classification Search** D12/194,
D12/190, 400, 114; D15/5; D21/145; 280/152.1–152.3,
280/160.1, 304.3, 770, 848, 552; 181/239–243,
181/227, 249, 255, 228, 247, 252, 284; 60/323,
60/276, 272; 123/41.73, 41.7, 184.34, 184.36

The ornamental design for a resonance chamber offset on a conduit of an emission system, as shown and described.

See application file for complete search history.

DESCRIPTION

(56) **References Cited**

FIG. 1 is a perspective view of a resonance chamber offset on a conduit of an emission system of the present invention;

U.S. PATENT DOCUMENTS

FIG. 2 is a top plan view thereof, a bottom plan view thereof being a minor image thereof;

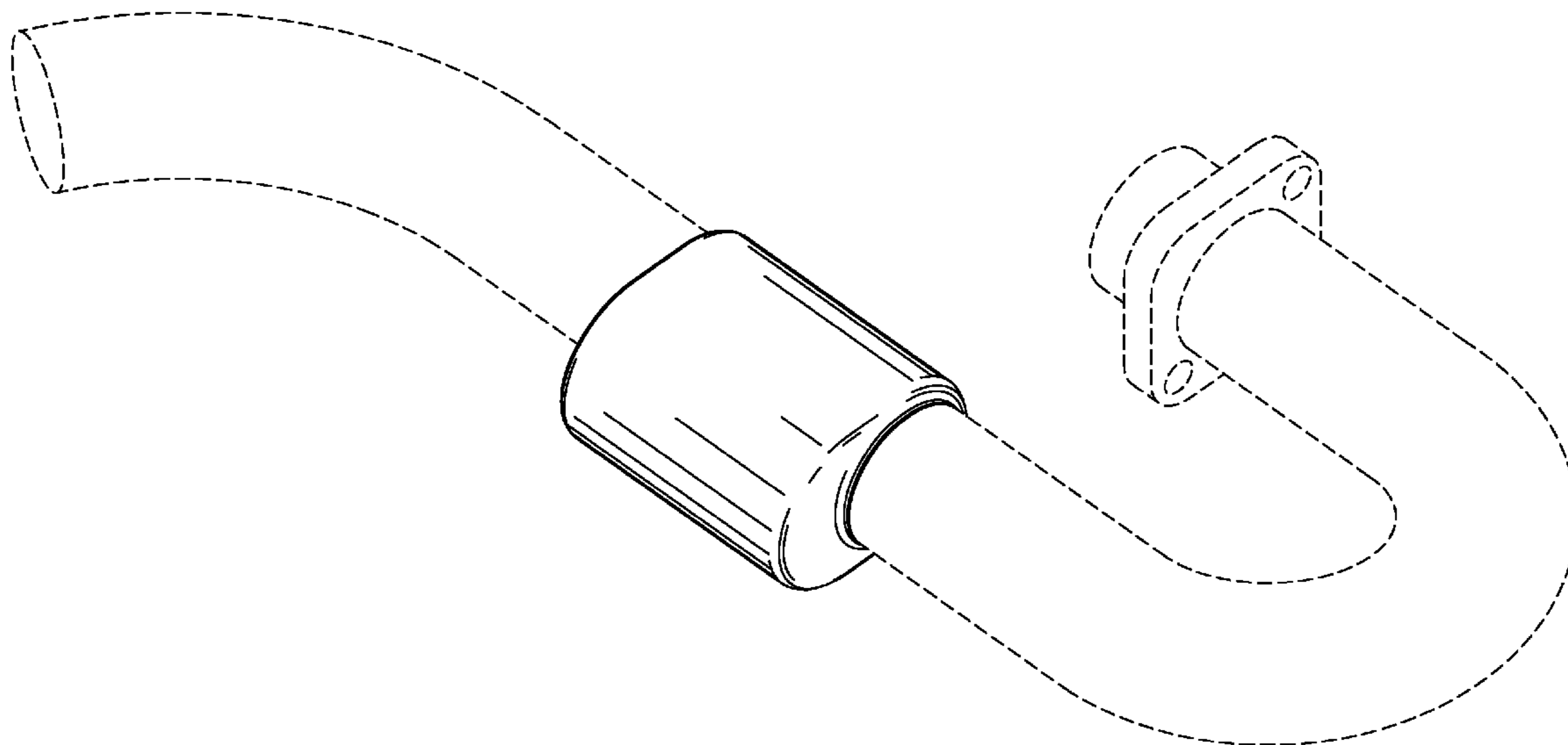
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FIG. 3 is a right side elevational view thereof, a left side elevation view thereof being a minor image thereof; and,

FIG. 4 is a front side elevation view thereof, a back side elevational view thereof being a mirror image thereof.

The broken lines shown in the drawings are directed toward environment, are for informational purposes only, and form no part of the claimed design. The boundary lines of the conduit are shown in evenly spaced, dashed lines and are not intended to form part of the claimed design.

1 Claim, 2 Drawing Sheets



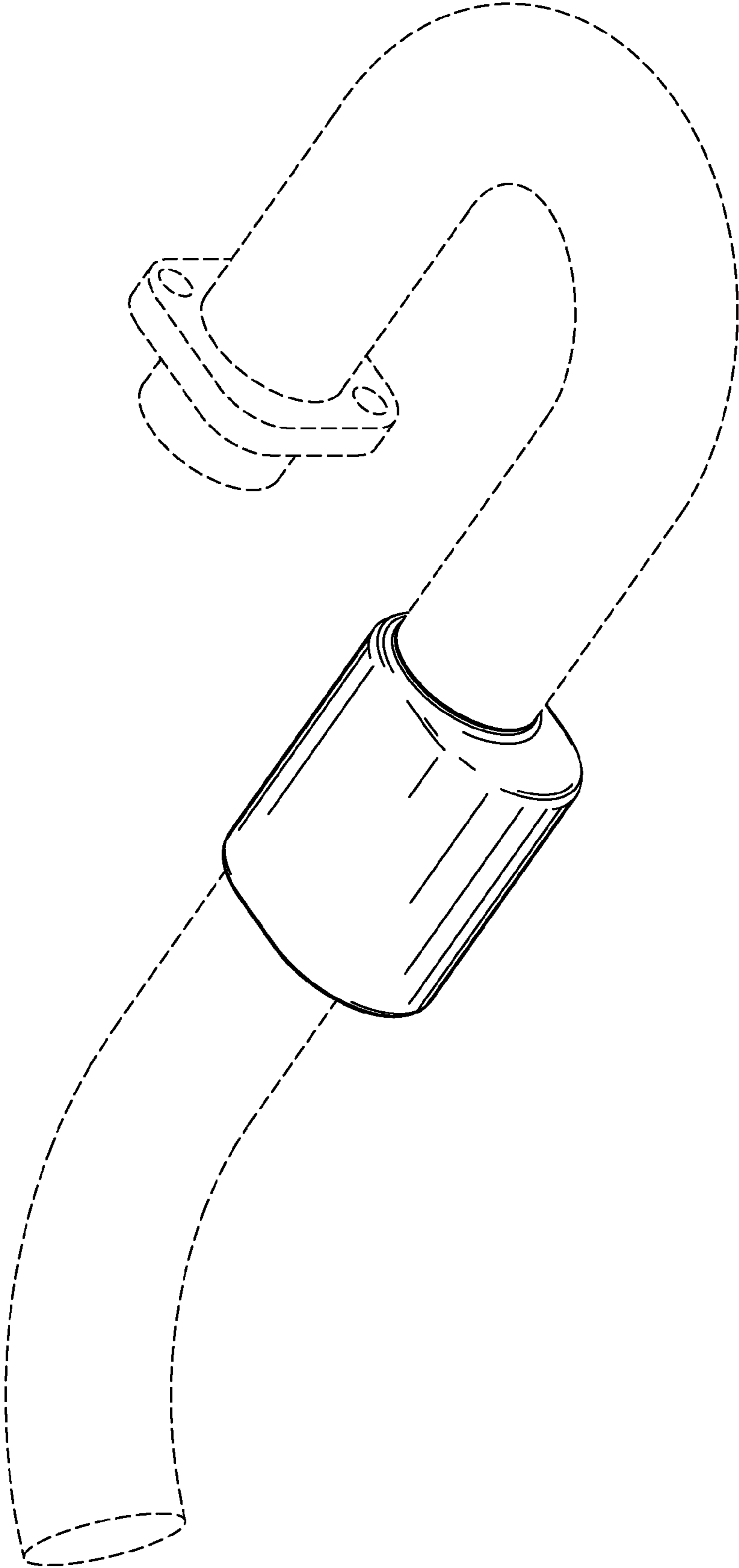


FIG. 1

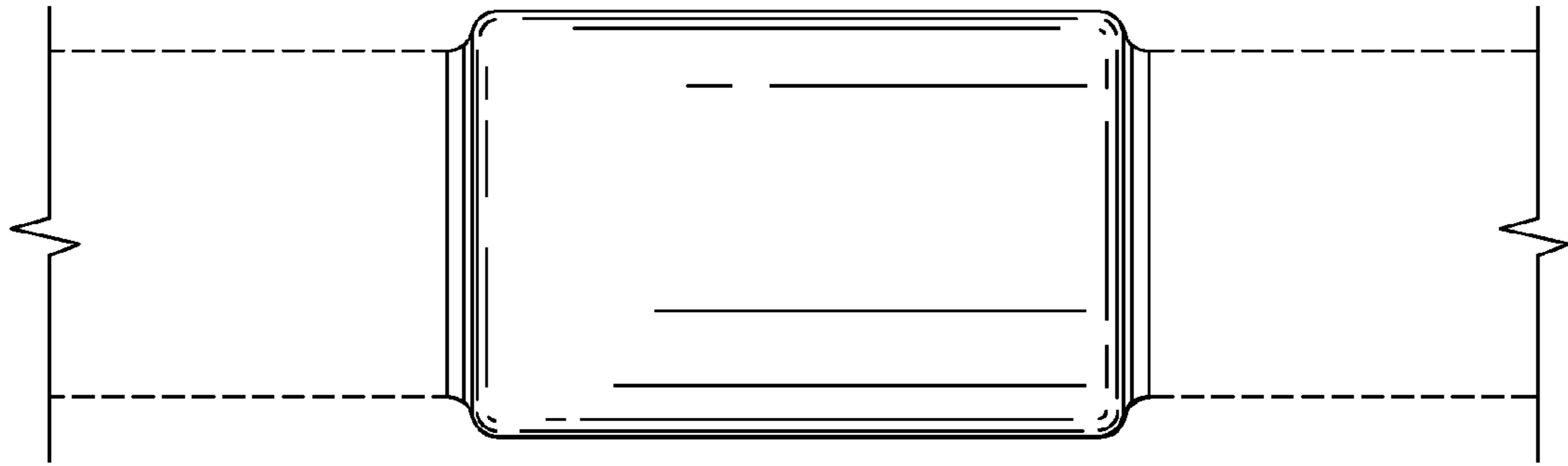


FIG. 2

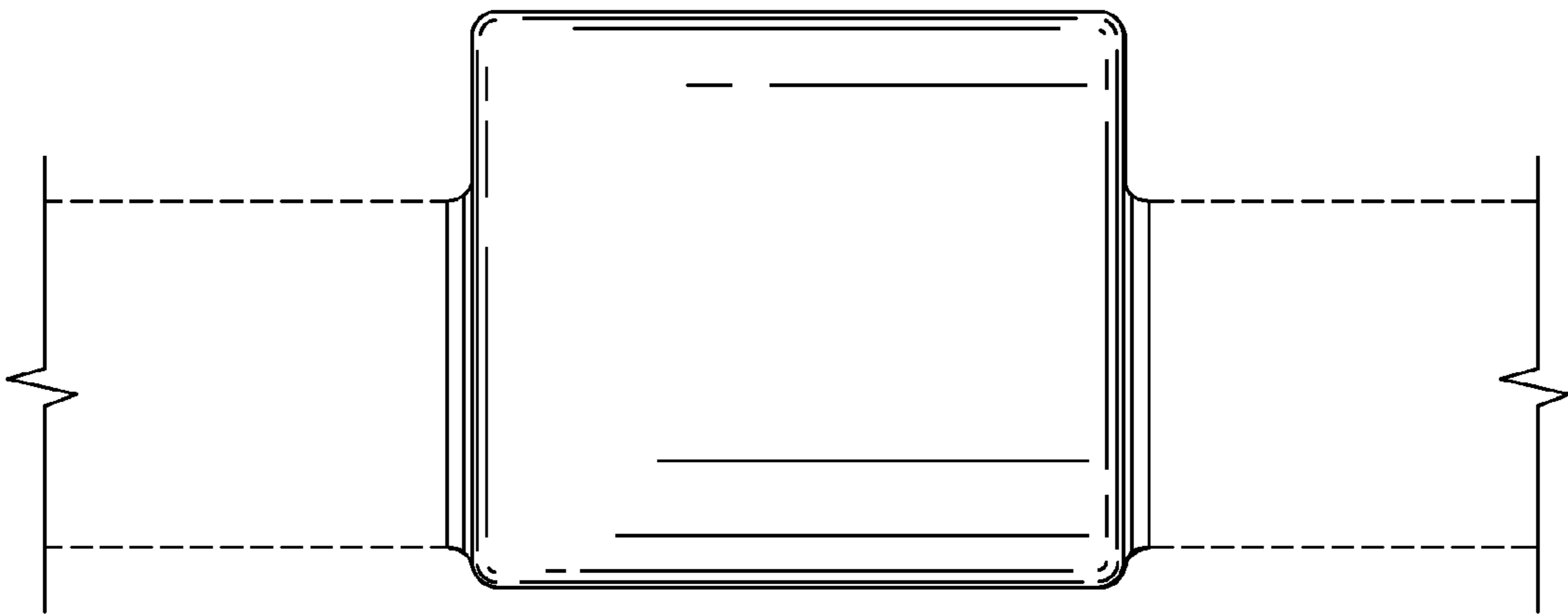


FIG. 3

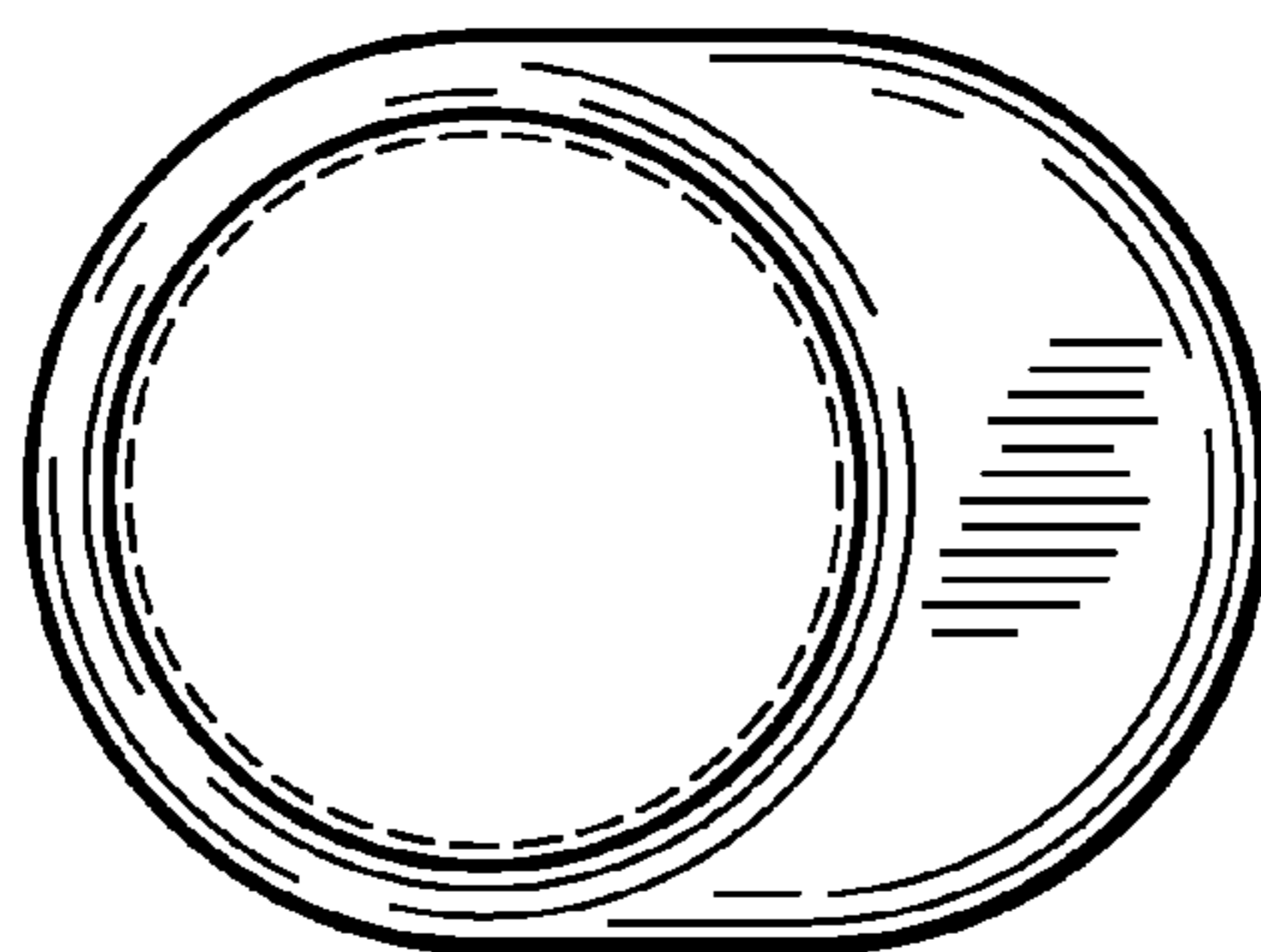


FIG. 4