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# (12) United States Design Patent

Grubisich

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# (54) ENGINE MANIFOLD

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(73) Assignee: McJack's Corvettes, Inc., Santa Ana,

CA (US)

(\*\*) Term: 14 Years

(21) Appl. No.: 29/360,291

(22) Filed: **Apr. 22, 2010** 

123/41.27, 41.73, 184.35, 184.36, 184.55, 123/184.61, 572; 60/299, 302, 313, 323,

60/325; D12/194 te search history

See application file for complete search history.

# (56) References Cited

#### U.S. PATENT DOCUMENTS

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3,800,752	A	*	4/1974	Bruderlin	123/184.39
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# OTHER PUBLICATIONS

Photo of prior art Big Block header manifold. Photo of prior art Big Block hugger manifold.

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Assistant Examiner — Ania Aman

(74) Attorney, Agent, or Firm — Stetina Brunda Garred & Brucker; Lowell Anderson

# (57) CLAIM

The ornamental design for an engine manifold, as shown and described.

# DESCRIPTION

FIG. 1 is a plan top view of an engine manifold of this invention showing a top edge of the engine mounting plate; FIG. 2 is a perspective view of the engine manifold of FIG. 1, from the opposing side of the manifold as shown in FIG. 1 showing a bottom edge of the engine mounting plate;

FIG. 3 is a perspective view of the engine manifold of FIG. 1 showing the face of the engine mounting plate that faces away from the engine;

FIG. 4 is a is a perspective view of the engine manifold of FIG. 1 showing the face of the engine mounting plate that faces the engine;

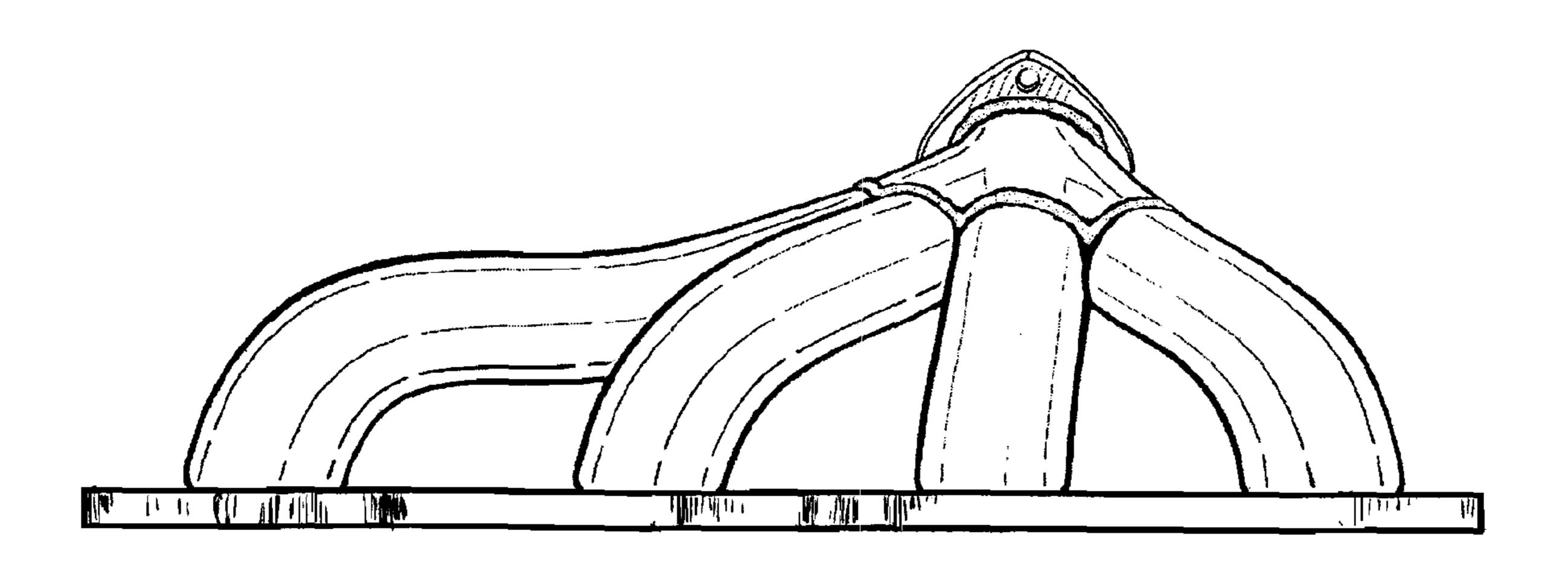
FIG. 5 is a perspective view of the engine manifold of FIG. 1, from an elevated position showing the face of the engine mounting plate that faces away from the engine;

FIG. 6 is a perspective view of the engine manifold of FIG. 1, from a lower position showing the face of the engine mounting plate that faces toward the engine;

FIG. 7 is a right side view of the engine manifold of FIG. 1; and,

FIG. 8 is a left side view of the engine manifold of FIG. 1.

# 1 Claim, 4 Drawing Sheets



<sup>\*</sup> cited by examiner

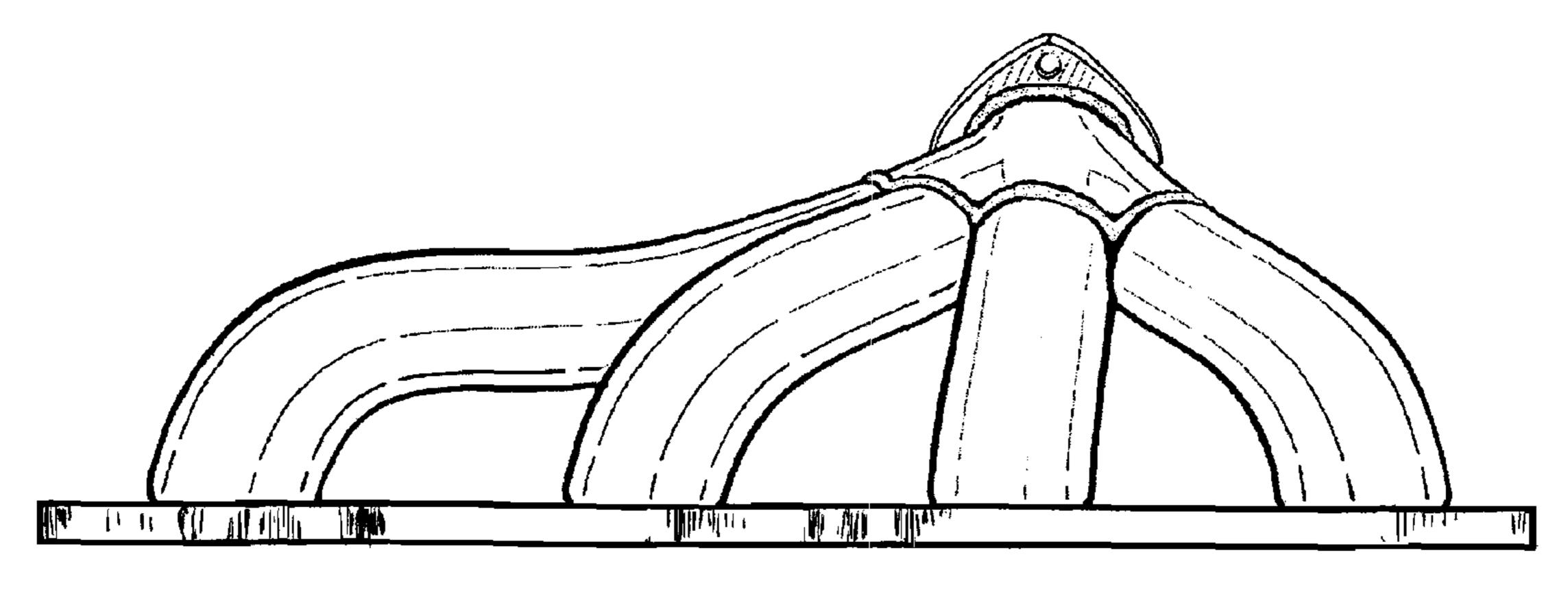


Figure 1

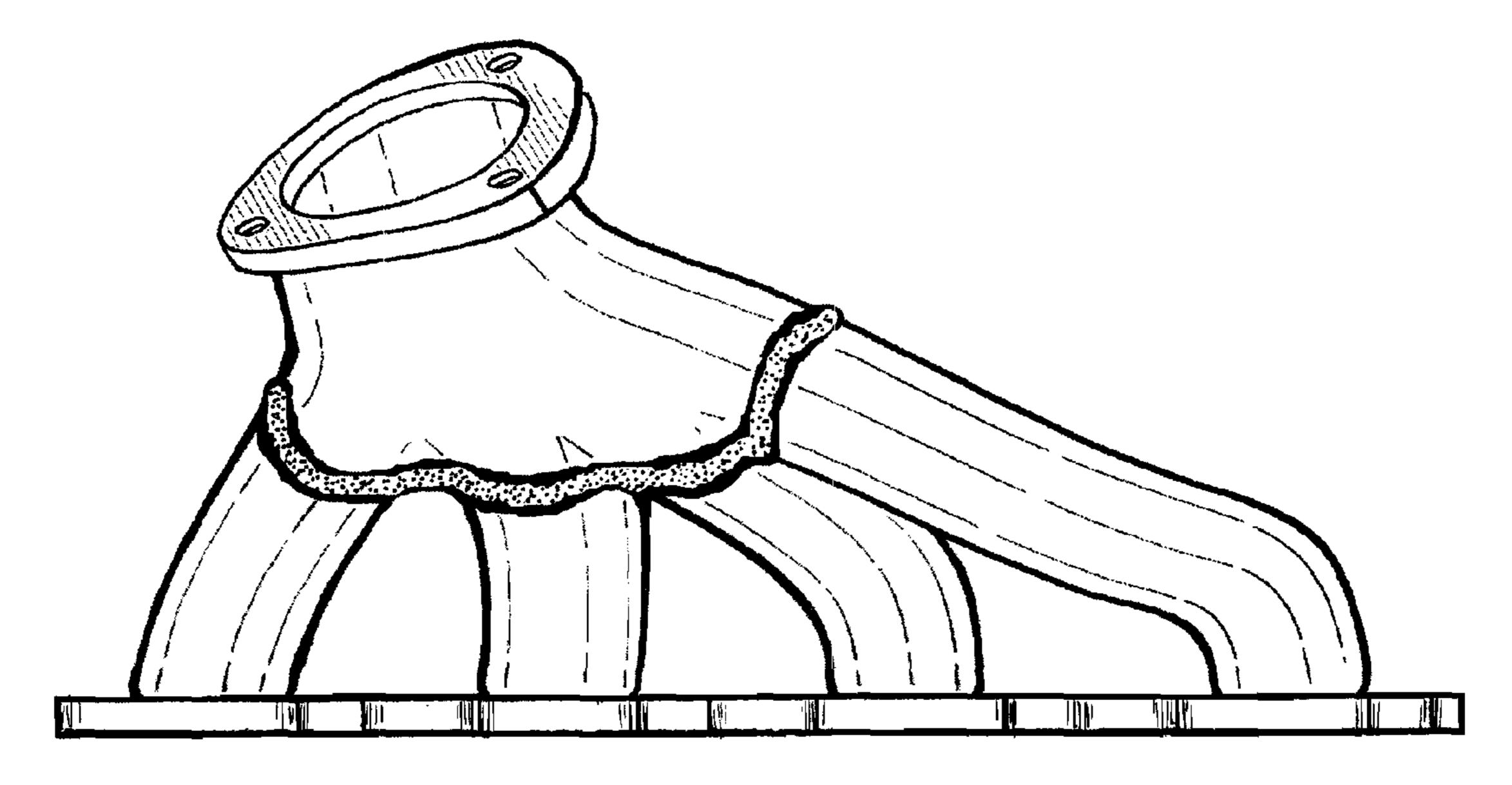


Figure 2

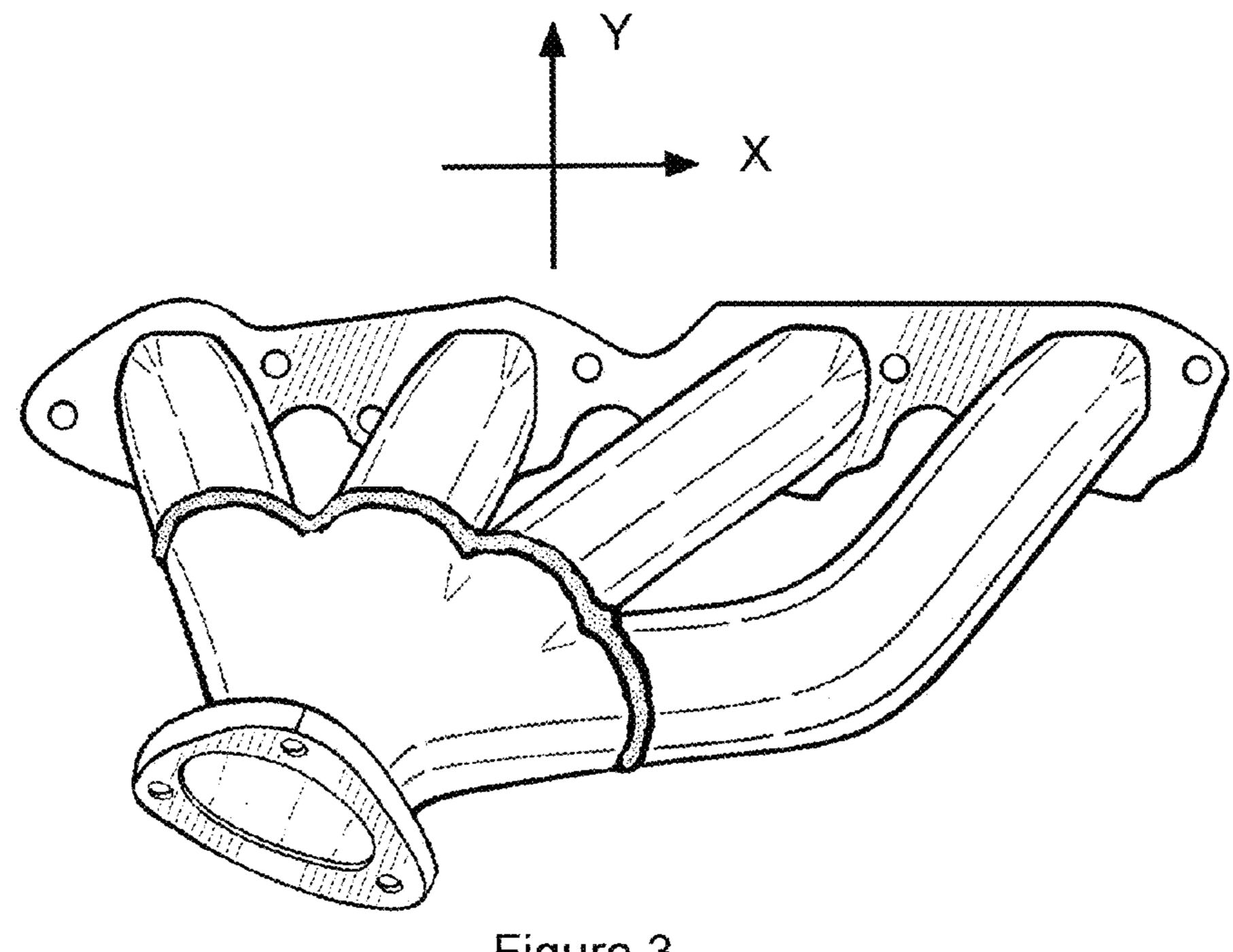
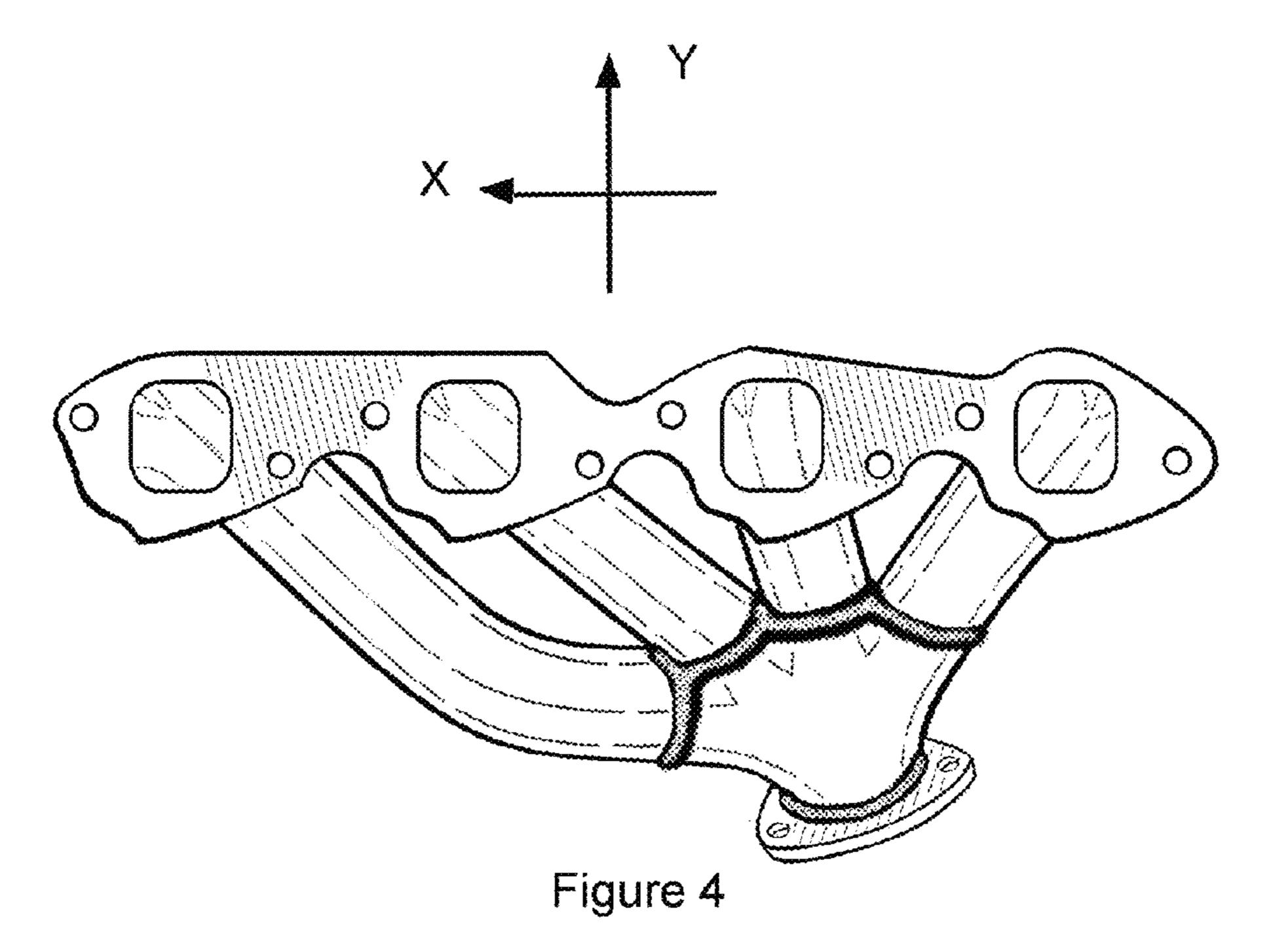
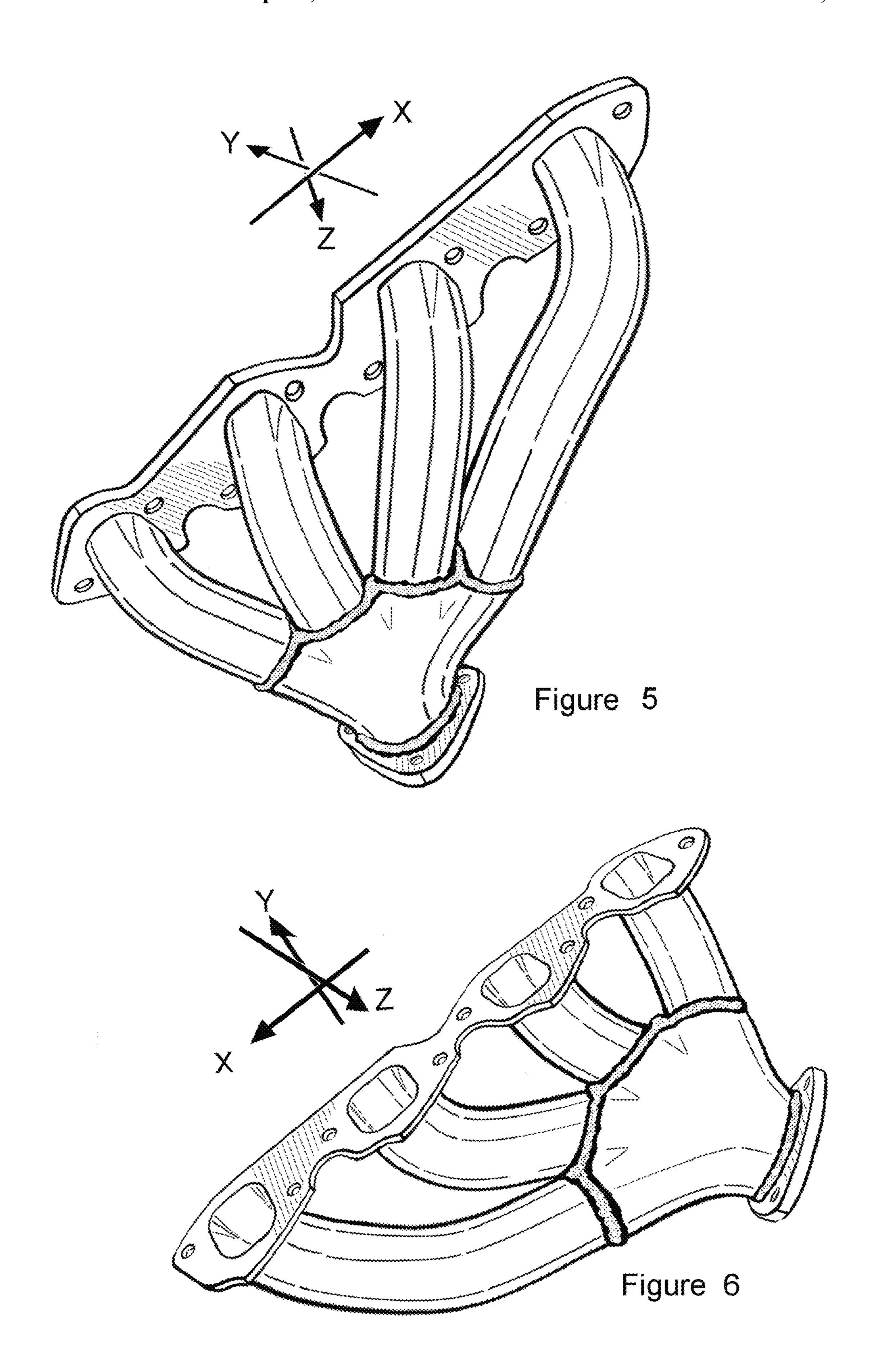


Figure 3





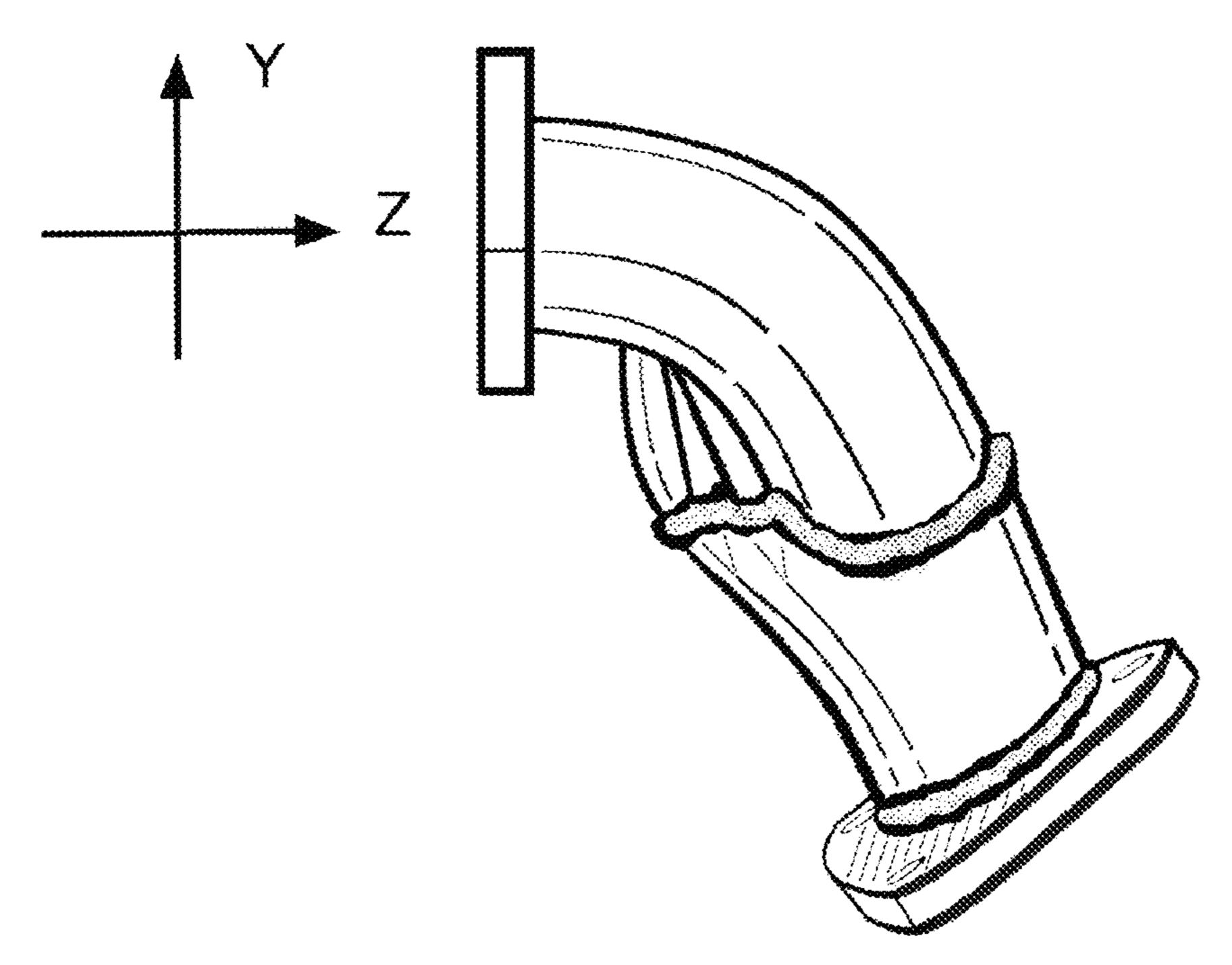


Figure 7

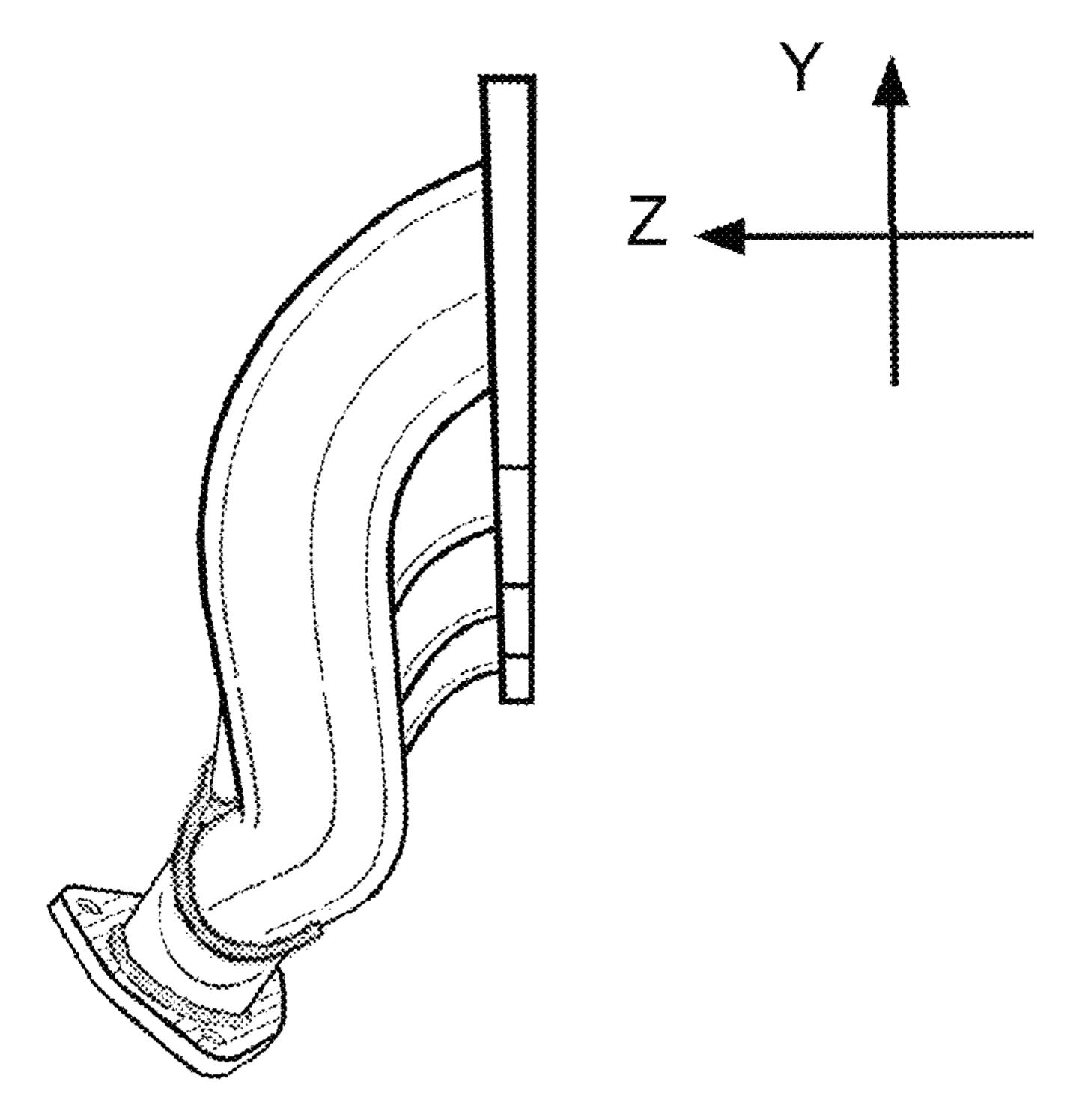


Figure 8