



US00D611176S

(12) **United States Design Patent**
Elliott et al.(10) **Patent No.:** **US D611,176 S**
(45) **Date of Patent:** **** Mar. 2, 2010**(54) **VEHICLE HEADLIGHT**(75) Inventors: **Peter Elliott**, Pascoe Vale (AU); **David Carl Dewitt**, Ivanhoe (AU); **Craig S. Metros**, Melbourne (AU); **Michael C. Huang**, Heidelberg Heights (AU)(73) Assignee: **Ford Global Technologies, LLC**, Dearborn, MI (US)(**) Term: **14 Years**(21) Appl. No.: **29/342,256**(22) Filed: **Aug. 20, 2009**(51) LOC (9) Cl. **26-06**(52) U.S. Cl. **D26/28**(58) Field of Classification Search D26/28-36; 362/459-468, 475-478, 485-487
See application file for complete search history.(56) **References Cited**

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(Continued)

Primary Examiner—Marcus A Jackson

(74) *Attorney, Agent, or Firm*—Damian Porcari(57) **CLAIM**

The ornamental design of a vehicle headlight, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a left vehicle headlight (as viewed from the front of the vehicle) with the transparent outer lens removed to illustrate interior details of the reflector;

FIG. 2 is a front view of the vehicle headlight with the outer lens rendered opaque to illustrate the exterior surface of the lens;

FIG. 3 is a left side elevational view of the vehicle headlight with the transparent outer lens removed to illustrate interior details of the reflector;

FIG. 4 is a left side elevational view of the vehicle headlight with the outer lens rendered opaque to illustrate the exterior surface of the lens;

FIG. 5 is a right side elevational view of the vehicle headlight;

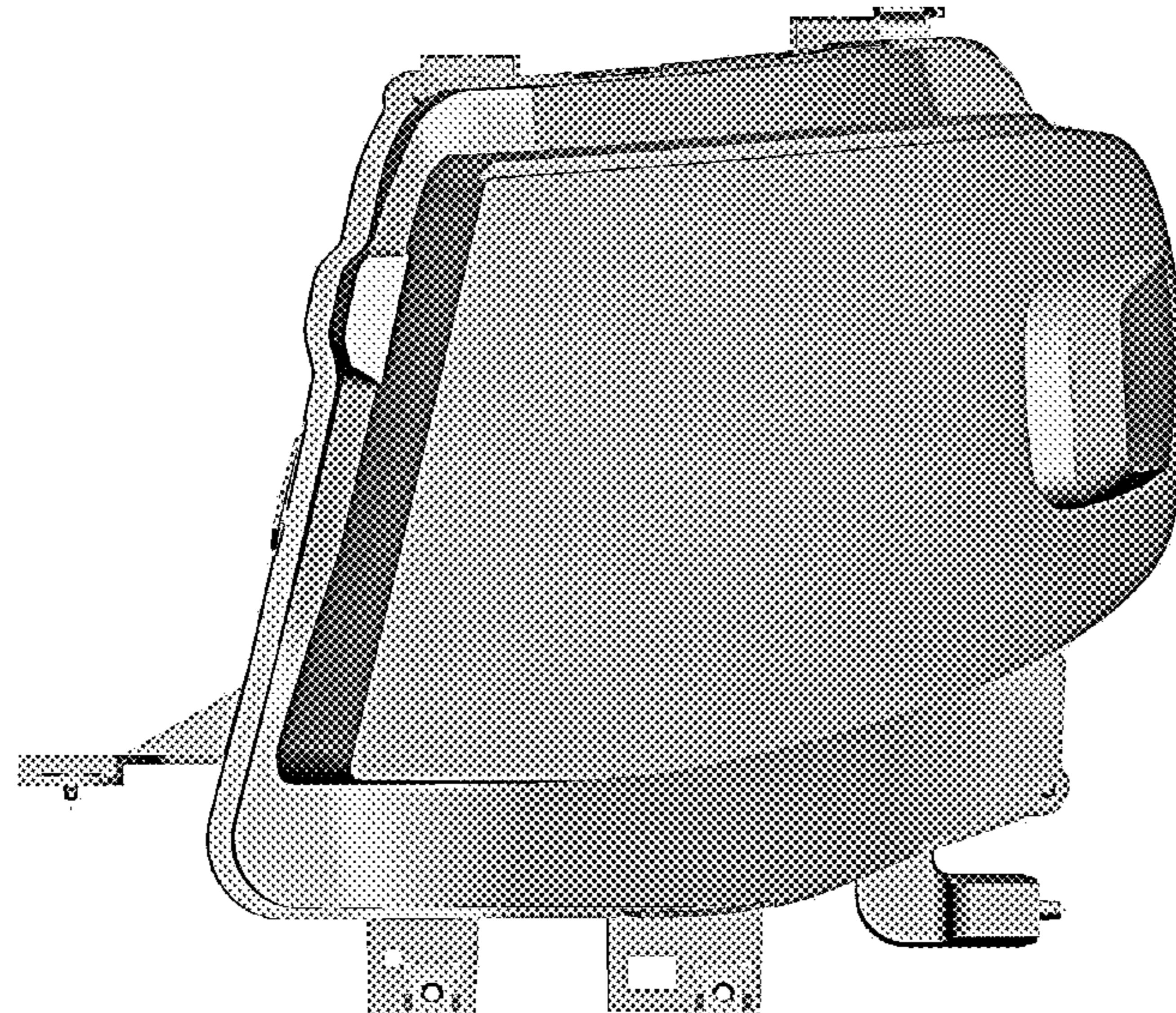
FIG. 6 is a top plan view of the vehicle headlight;

FIG. 7 is a bottom plan view of the vehicle headlight;

FIG. 8 is rear elevational view of the vehicle headlight;
FIG. 9 is a perspective view of the vehicle headlight with the transparent outer lens removed to illustrate interior details of the reflector; and,

FIG. 10 is a perspective view of the vehicle headlight with the outer lens rendered opaque to illustrate the exterior surface of the lens.

Views are orthogonal projections unless otherwise noted. The various views are not necessarily to scale in order to better illustrate the design. The drawings were generated using Computer Aided Design tools.

1 Claim, 10 Drawing Sheets

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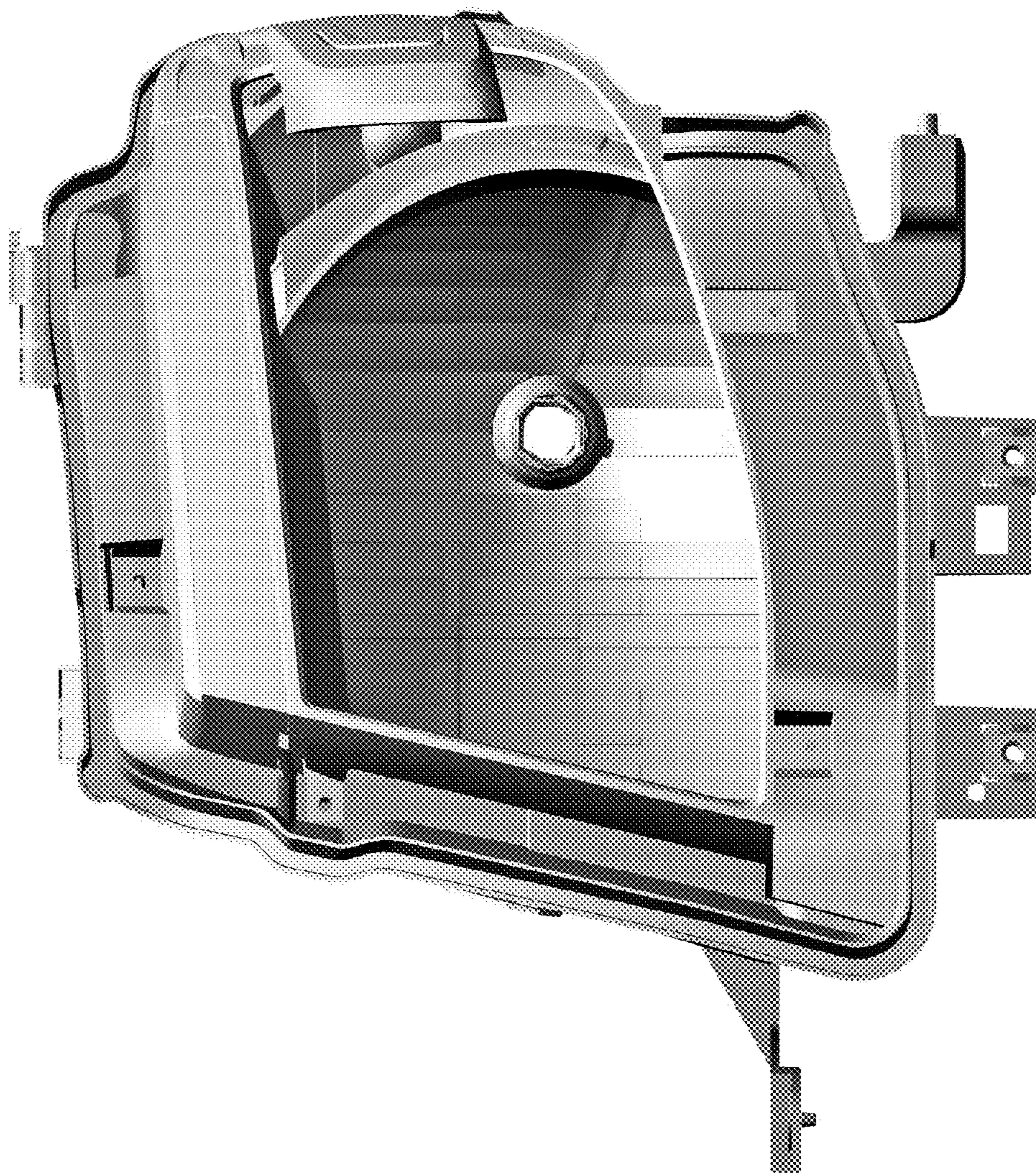


Figure 1

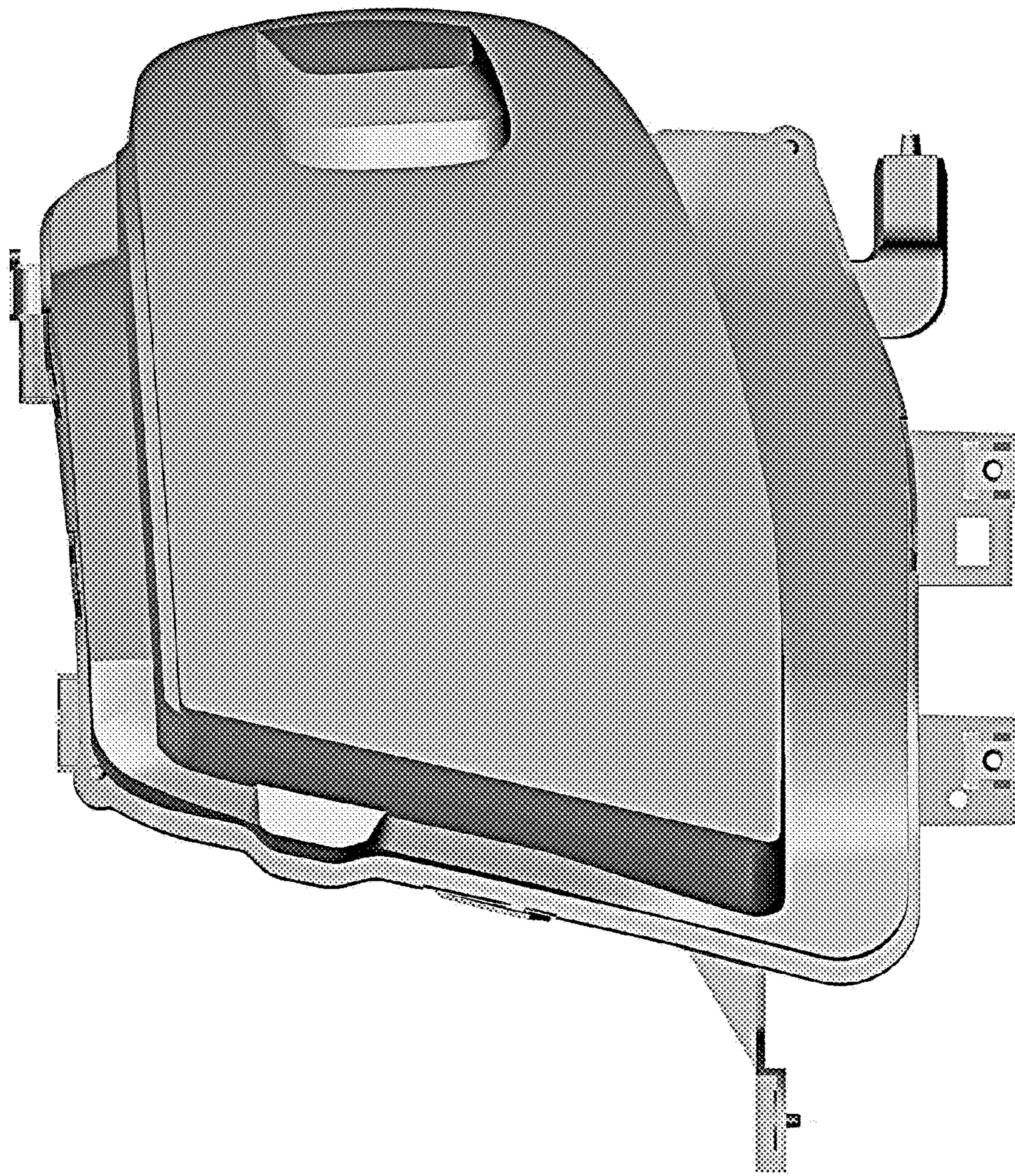


Figure 2

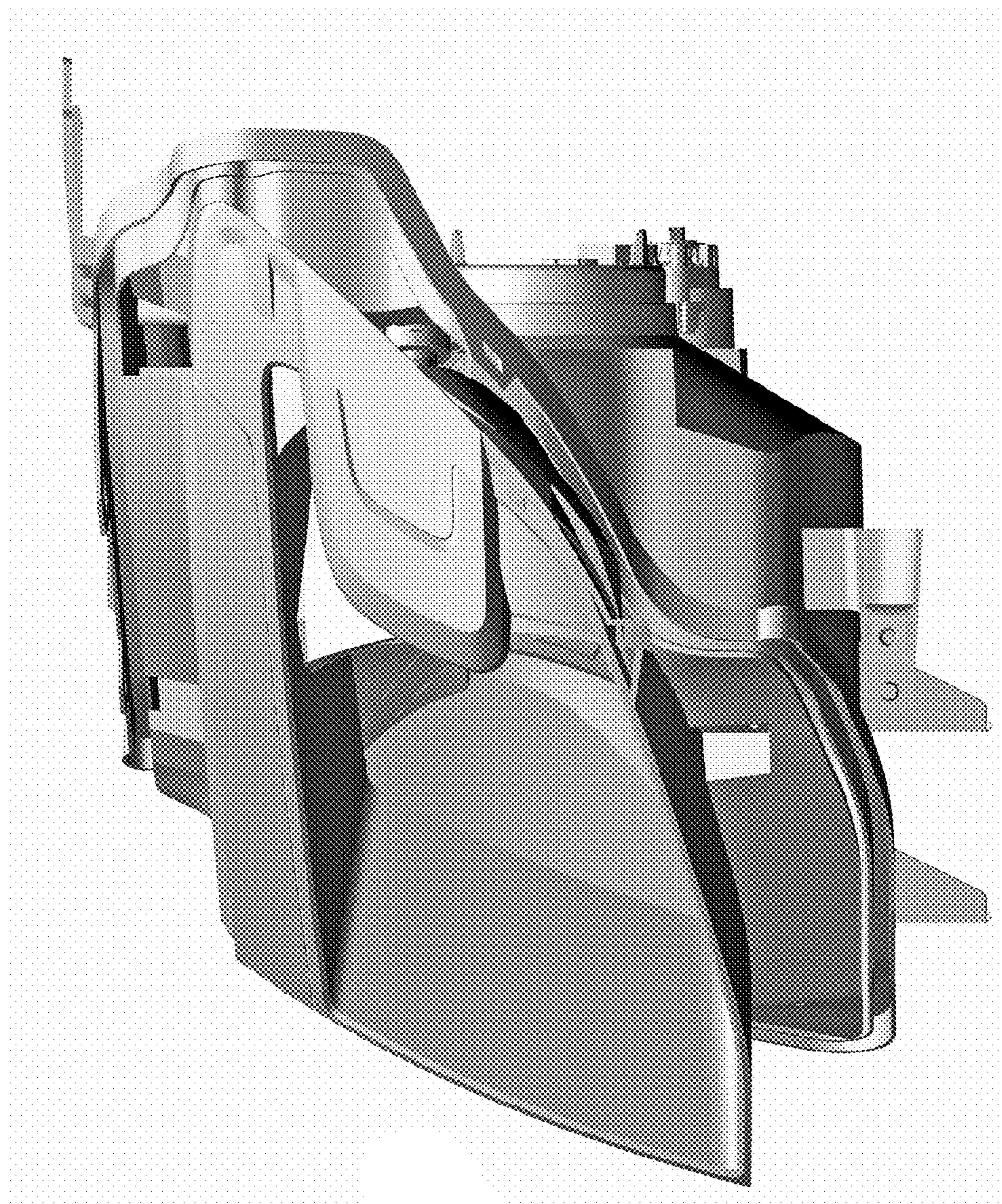


Figure 3

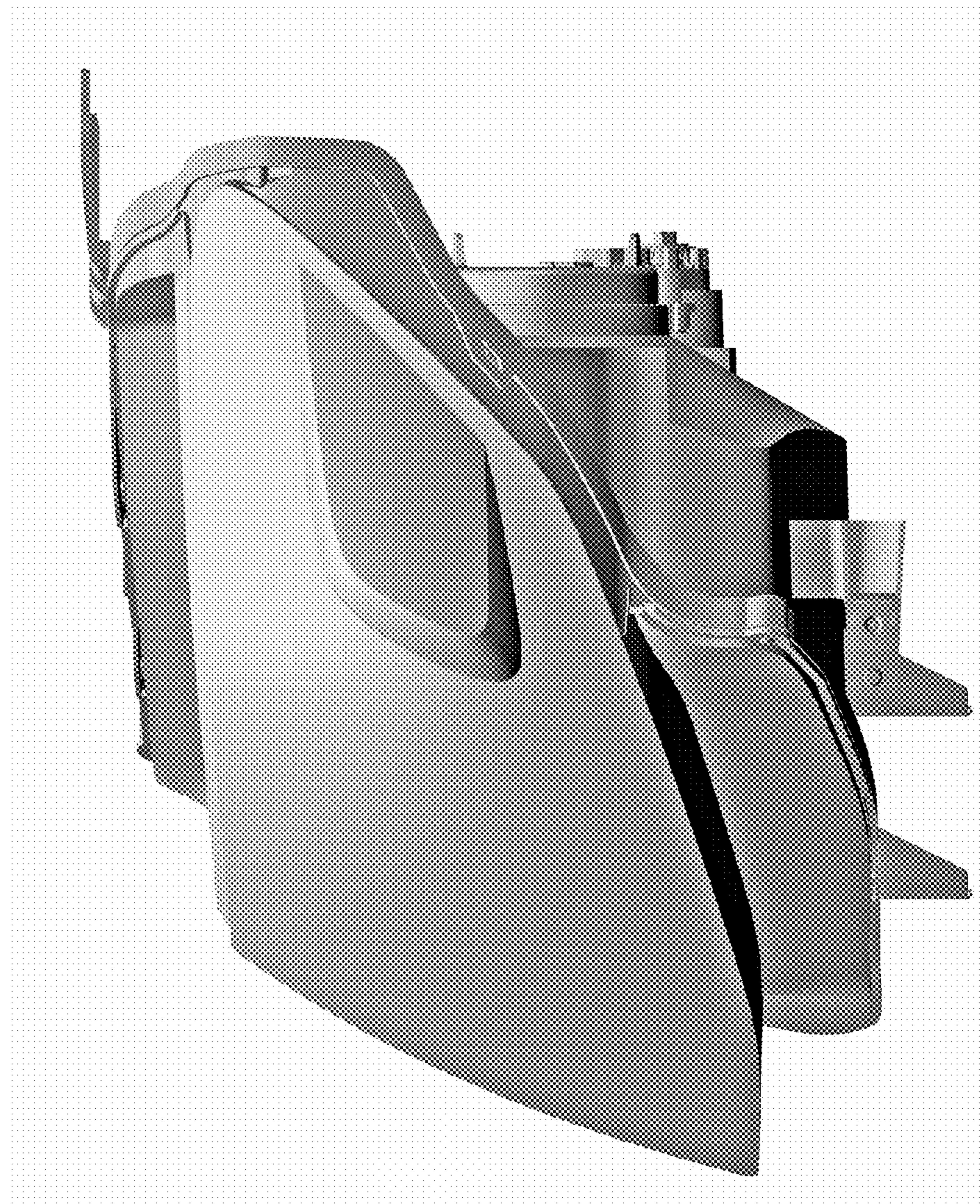


Figure 4

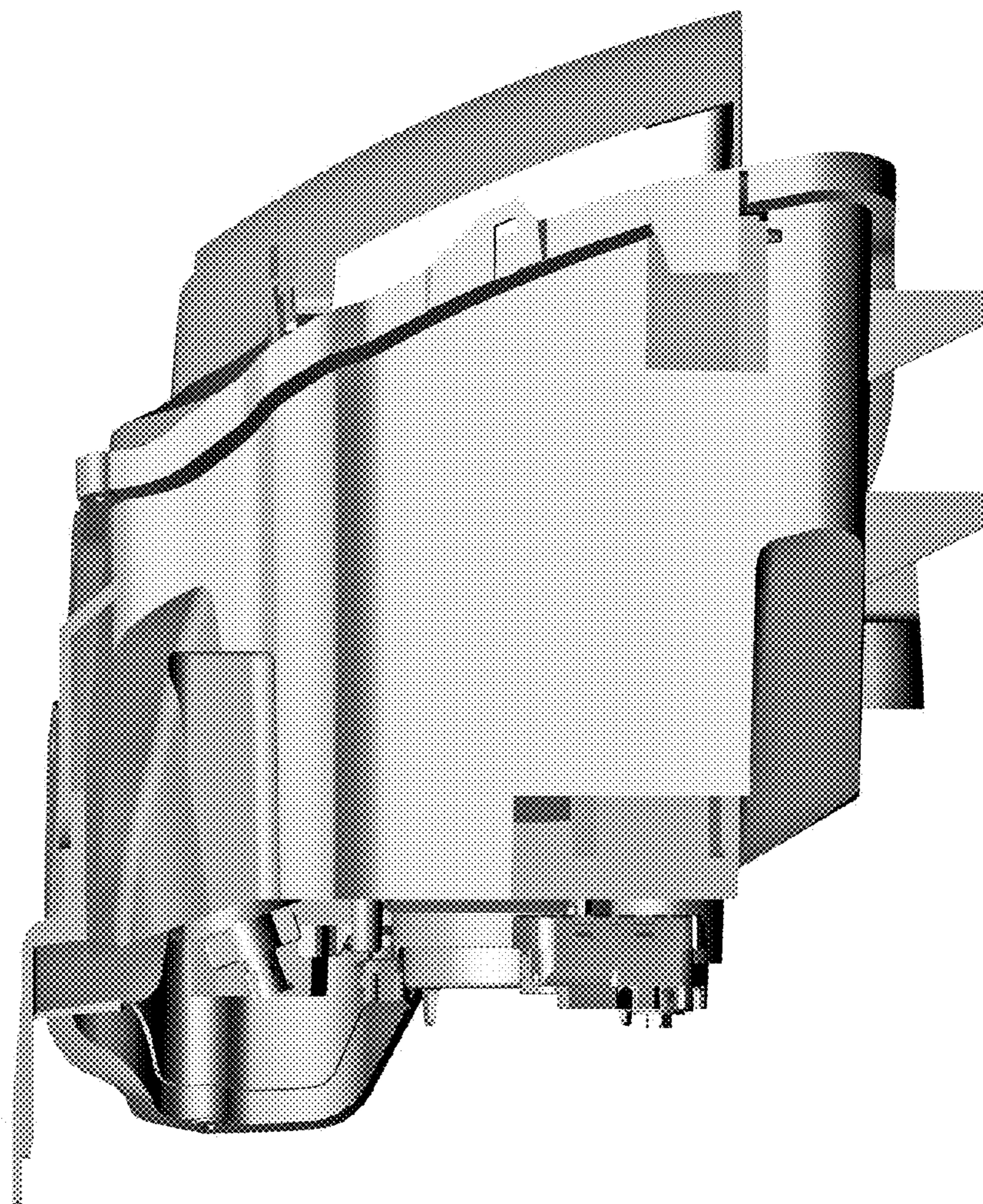


Figure 5

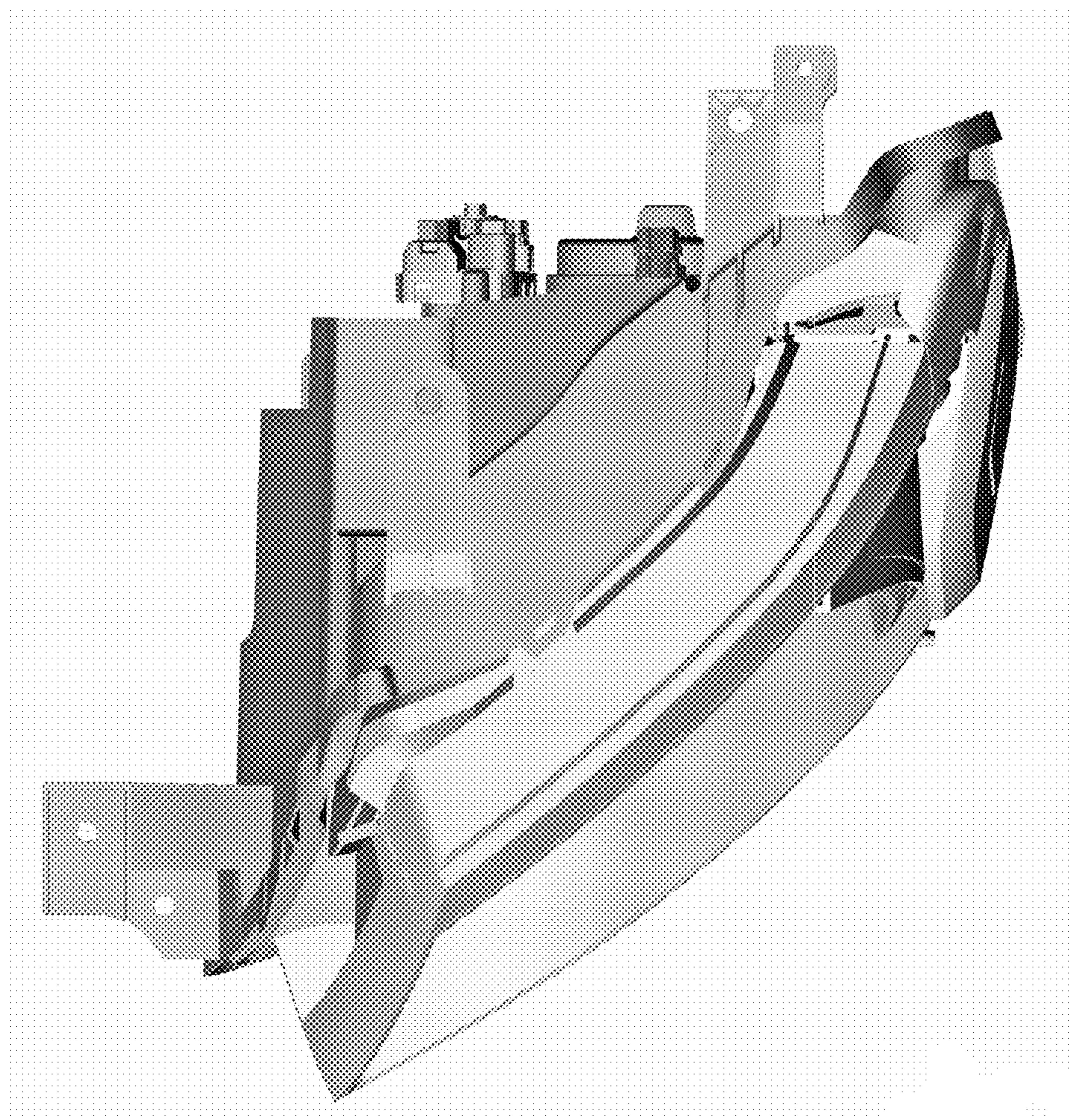


Figure 6

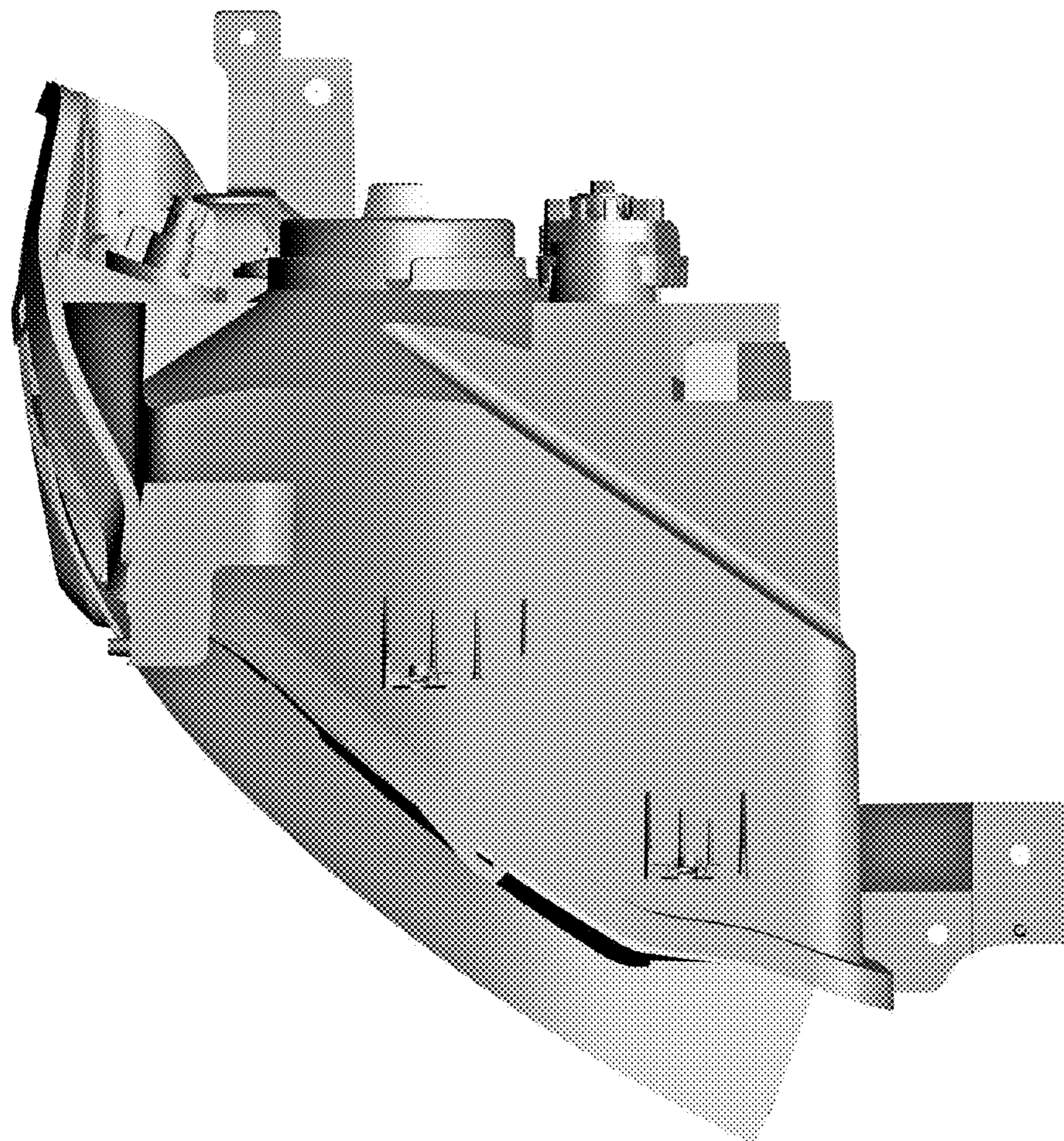


Figure 7

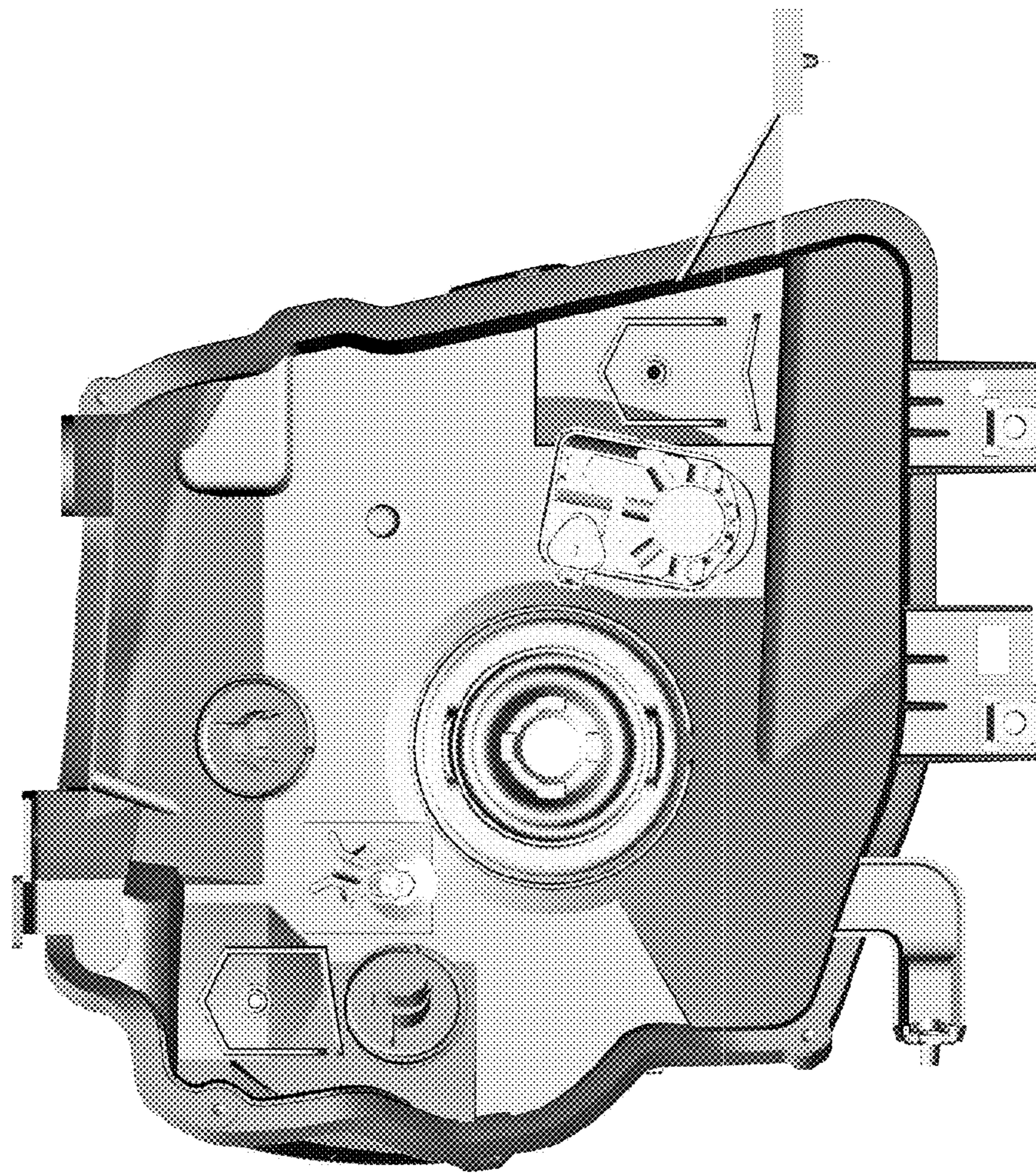


Figure 8



Figure 9

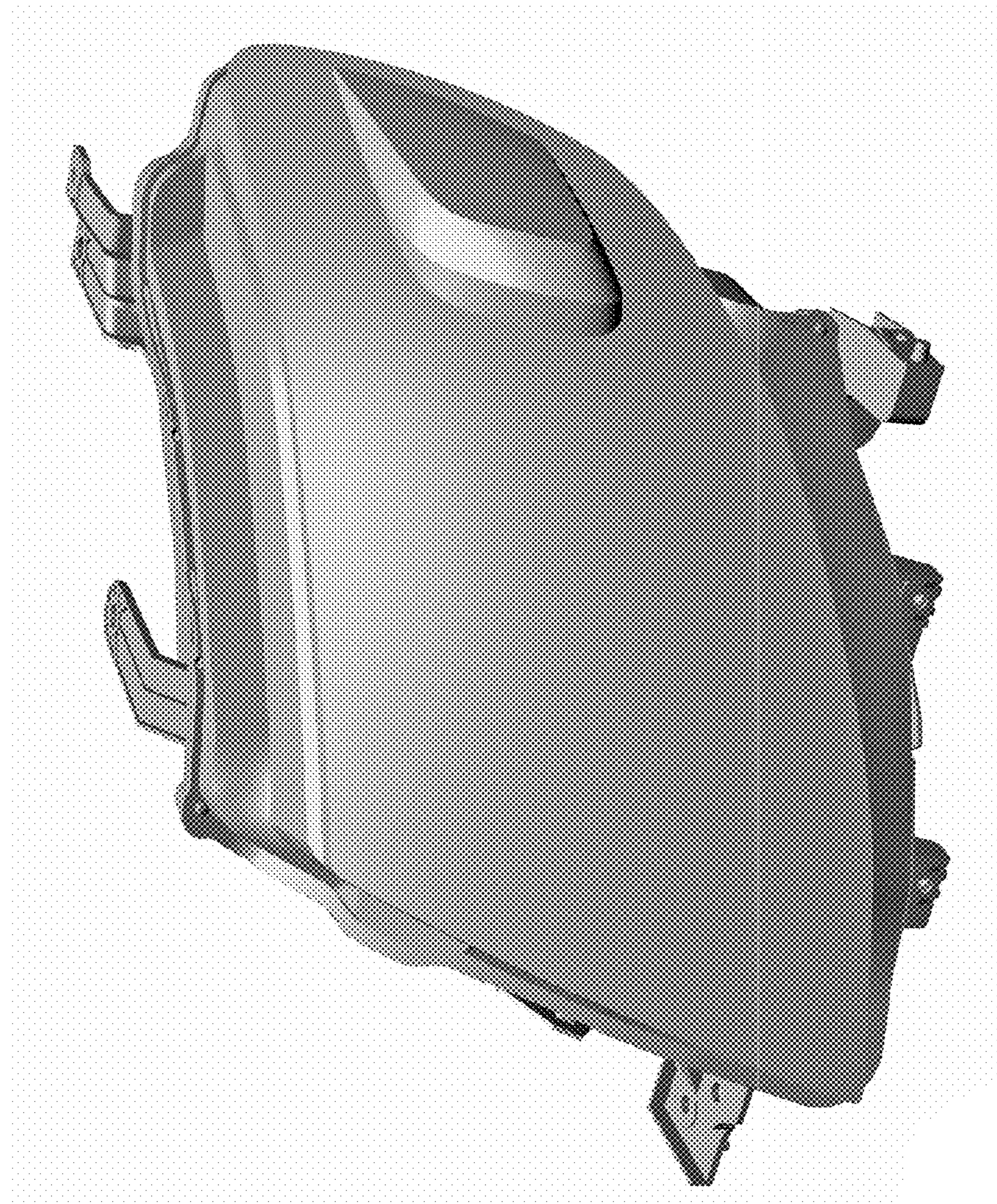


Figure 10