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

(10) **Patent No.:** **US D579,807 S**  
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(54) **TAPE ROLL HOOK**

(76) Inventor: **John Carroll Richardson**, 1149 E. Chandler Blvd., Chandler, AZ (US) 85225

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

(21) Appl. No.: **29/295,806**

(22) Filed: **Oct. 7, 2007**

(51) **LOC (8) Cl.** ..... **10-04**

(52) **U.S. Cl.** ..... **D10/74**

(58) **Field of Classification Search** ..... D10/72, D10/74; D8/394-395; 33/768-770

See application file for complete search history.

(56) **References Cited**

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(57) **CLAIM**

The ornamental design for a tape roll hook, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevation view illustrating my design for a tape roll hook showing portions of a back panel appearance,

portions of a clip appearance, a tapered hook appearance, a tip appearance on the hook appearance, and a logo frame appearance, shown without a logo, on the clip appearance;

FIG. 2 is a left-side elevation view illustrating my design as shown in FIG. 1 showing a left side appearance of a back panel appearance, a clip appearance with a multiple engagement-ridge appearance within said clip appearance, a hook appearance extending from said clip appearance, and a tip appearance with a smoothly arcuate top surface;

FIG. 3 is a rear elevation view illustrating my design as shown in FIG. 1 showing a back panel appearance;

FIG. 4 is a right-side elevation view illustrating my design as shown in FIG. 1 showing a right side appearance of a back panel appearance, a clip appearance with a multiple engagement-ridge appearance within said clip appearance, a hook appearance extending from said clip appearance, and a tip appearance with a smoothly arcuate top surface;

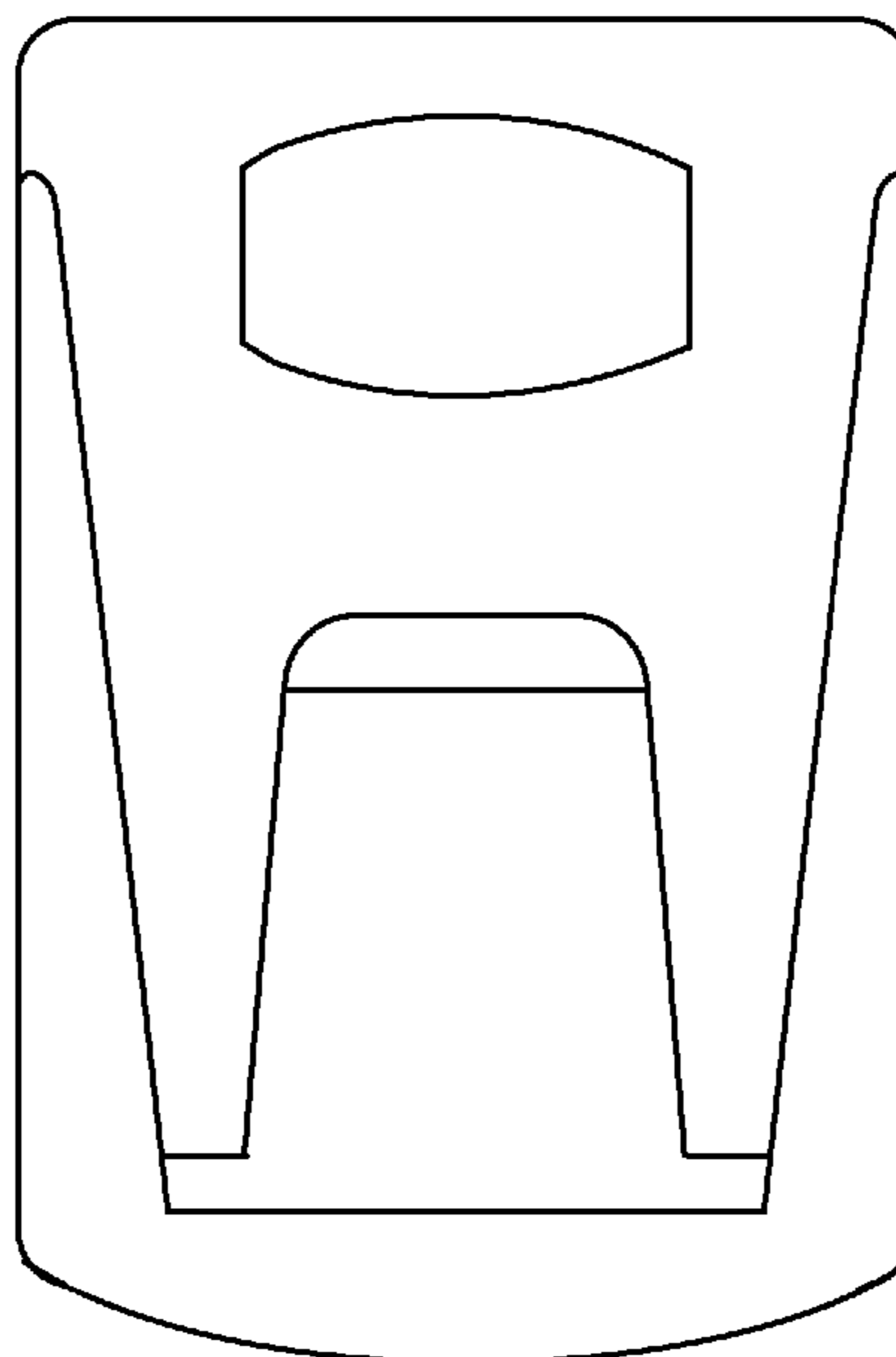
FIG. 5 is a top plan view illustrating my design as shown in FIG. 1 showing a tapered hook appearance extending from a clip appearance;

FIG. 6 is a bottom plan view illustrating my design as shown in FIG. 1 showing a tapered hook appearance extending from a clip appearance with a partial view of a multiple engagement-ridge appearance within said clip appearance;

FIG. 7 is a front elevation view illustrating my design for a tape roll hook showing a back panel appearance, a partial clip appearance, a tapered hook appearance, a tip appearance on the hook appearance, and a logo frame shown with a logo; and,

FIG. 8 is a front elevation view illustrating my design for a tape roll hook showing a back panel appearance, a partial clip appearance, a tapered hook appearance, a tip appearance on the hook appearance, and no logo frame.

**1 Claim, 4 Drawing Sheets**



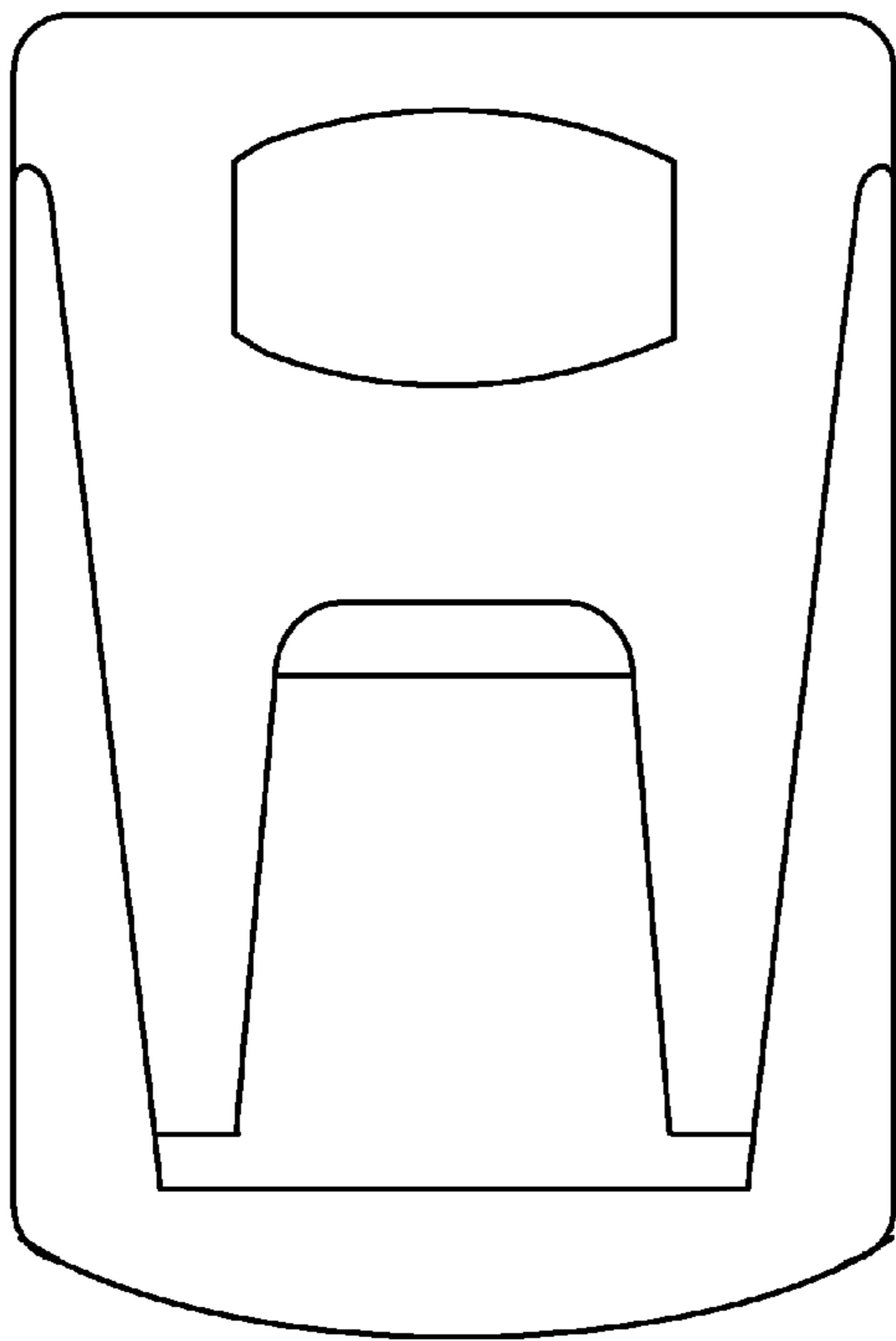


FIG. 1

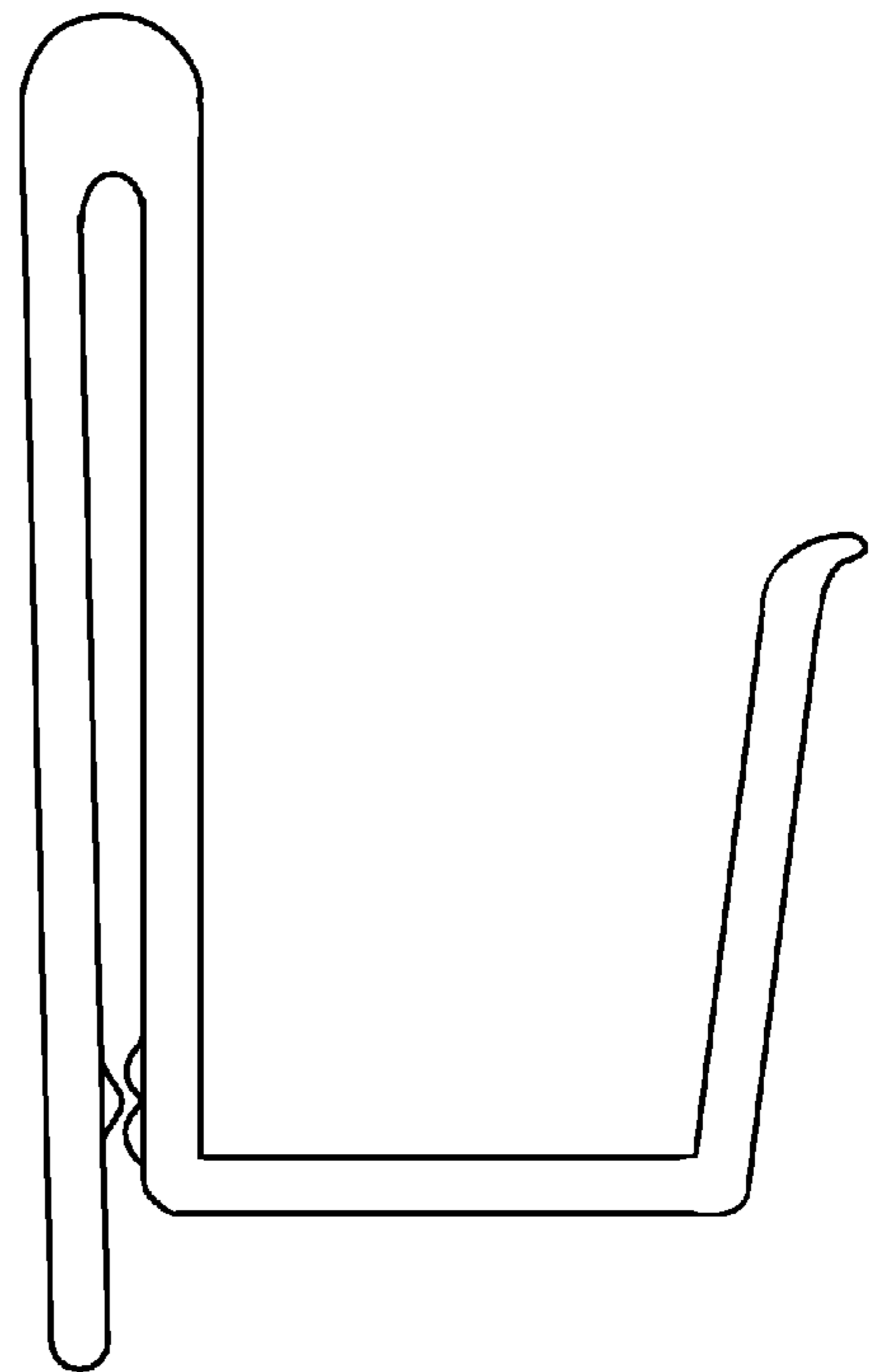


FIG. 2

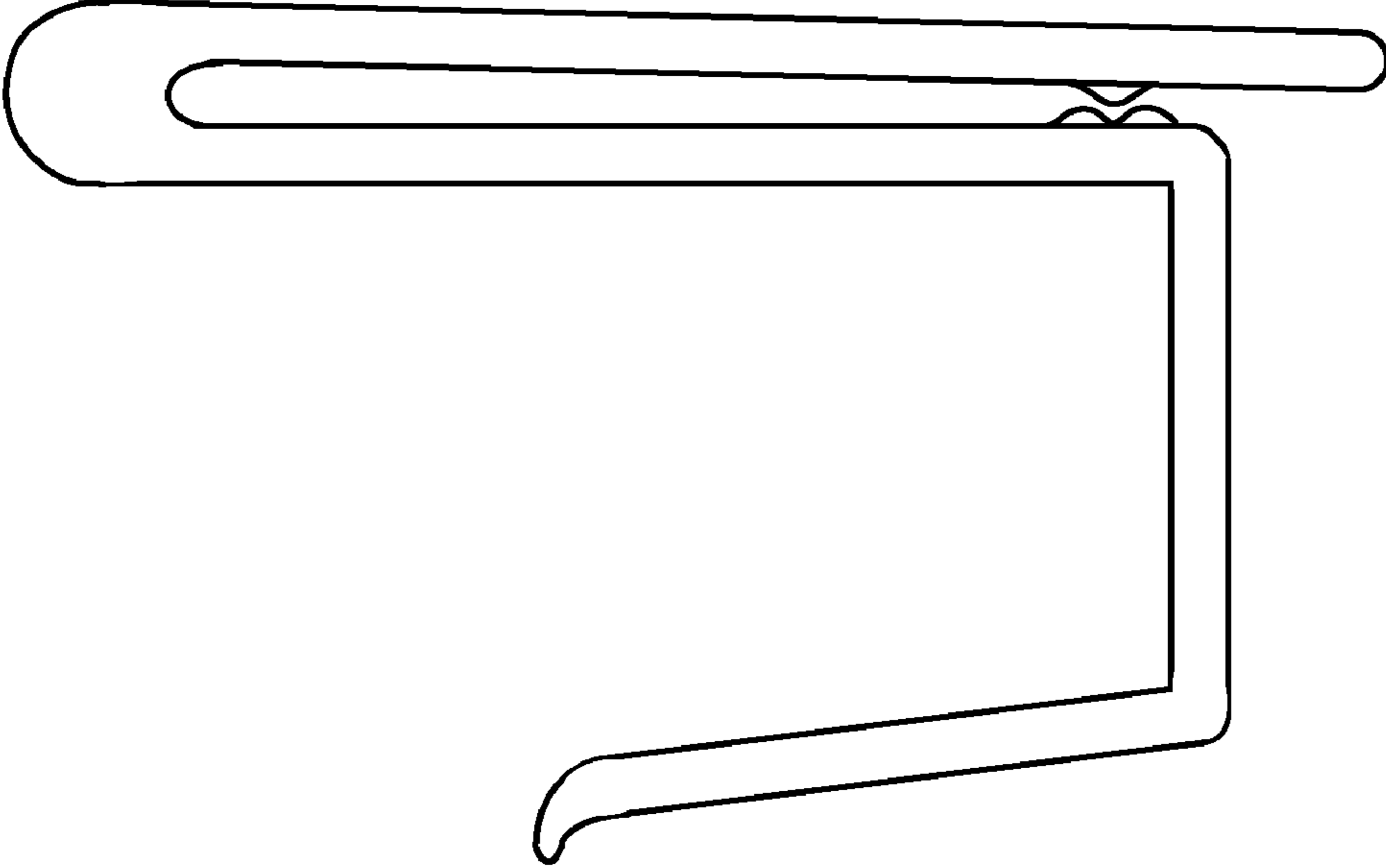


FIG. 4

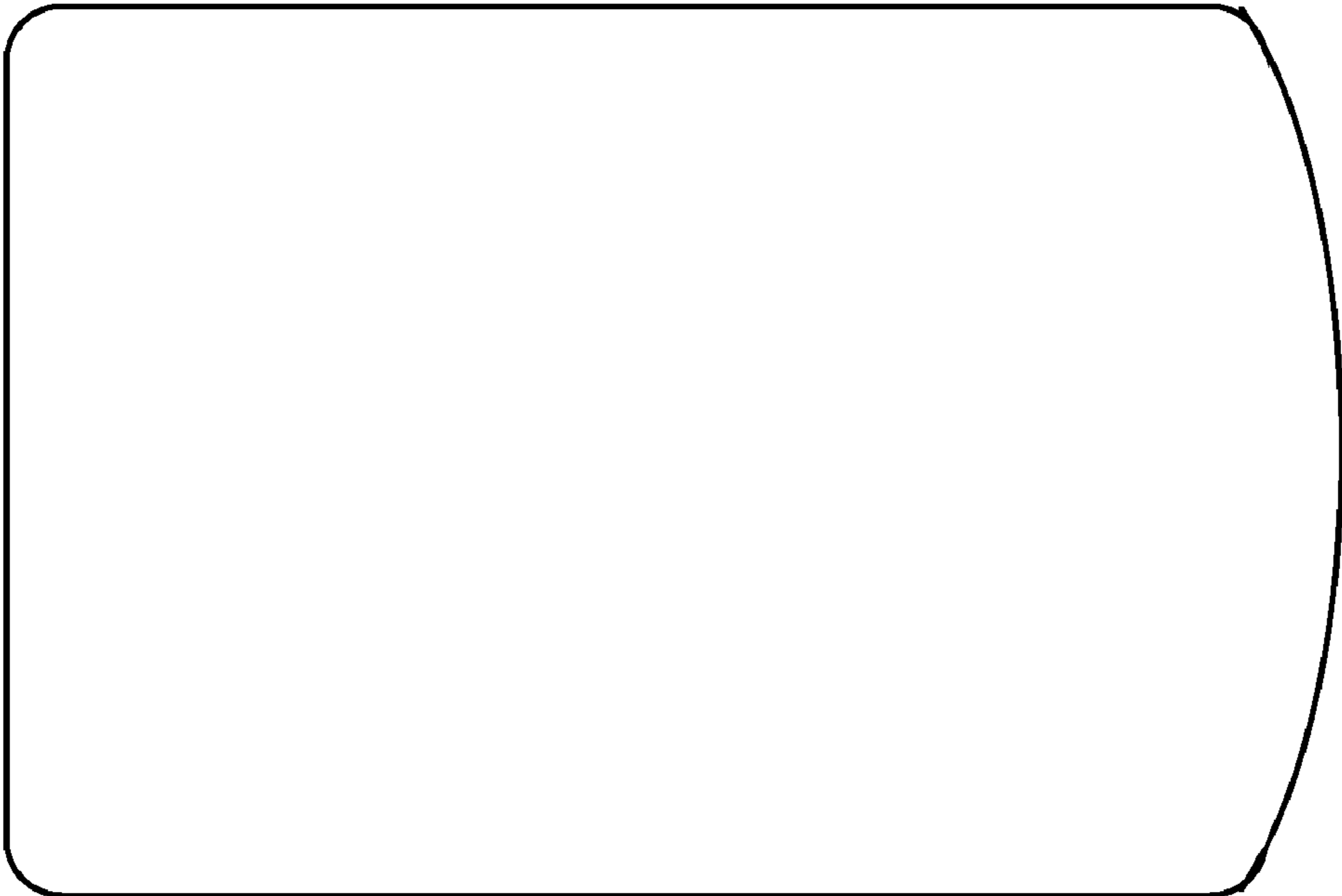


FIG. 3

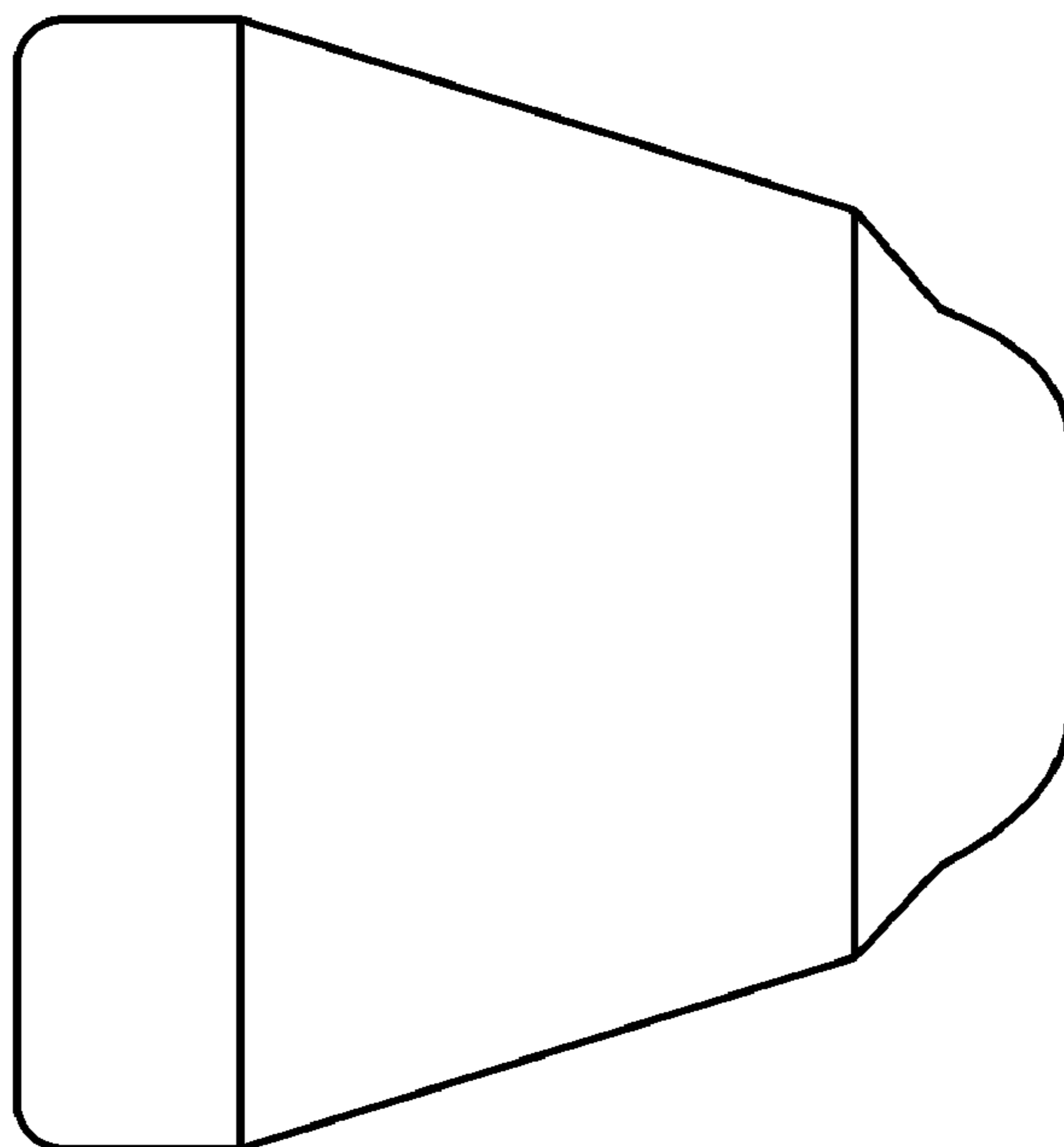


FIG. 5

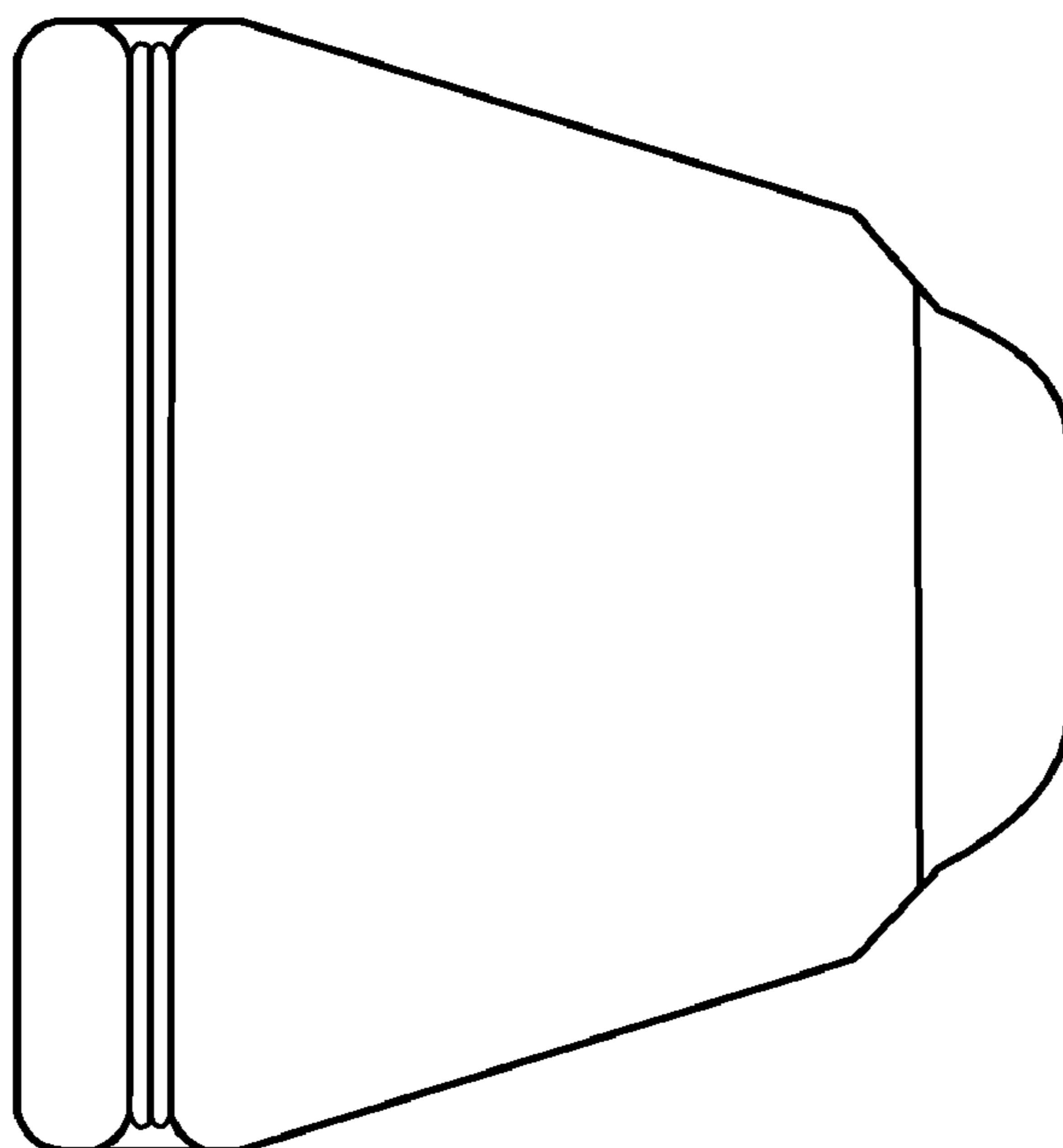


FIG. 6

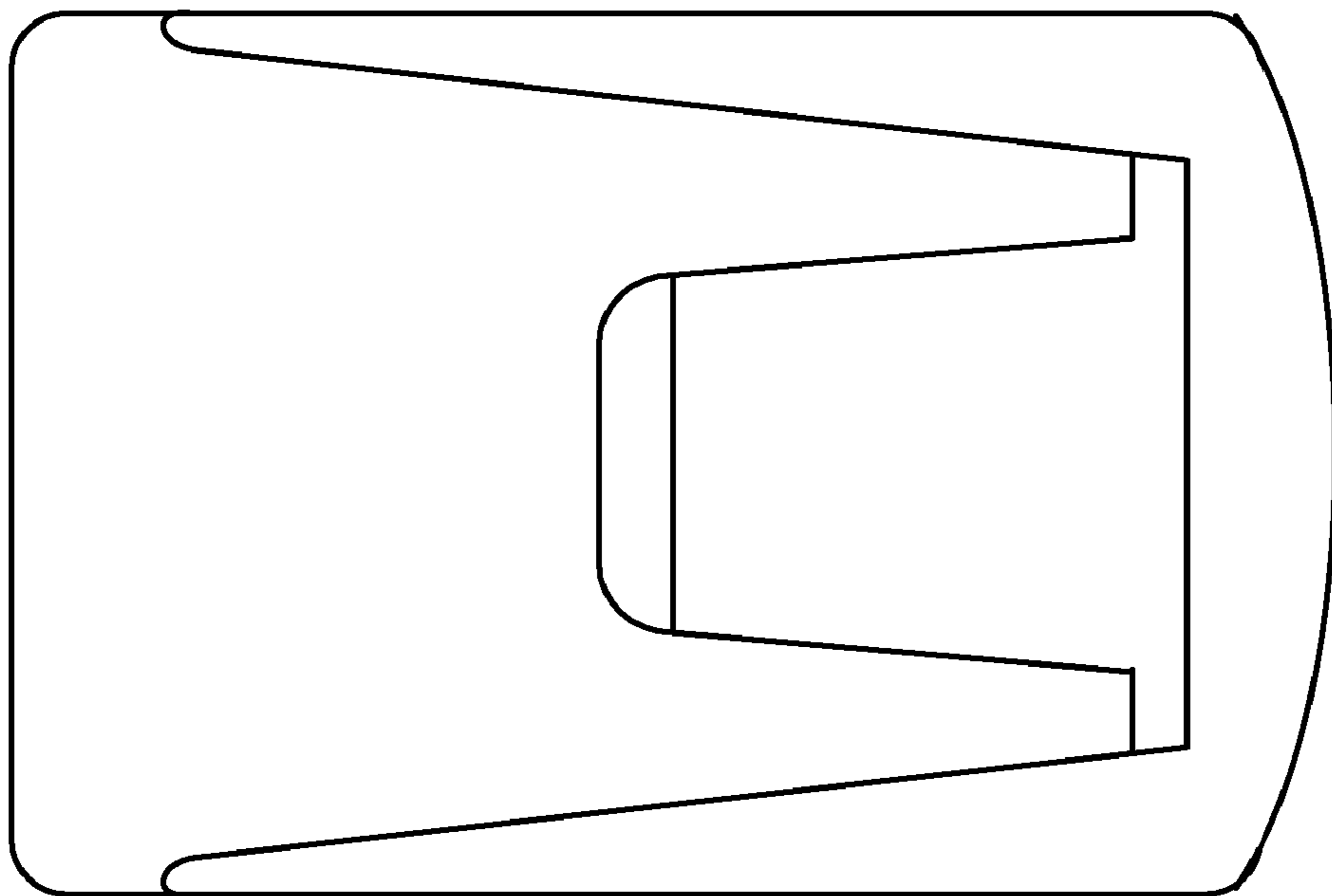


FIG. 8

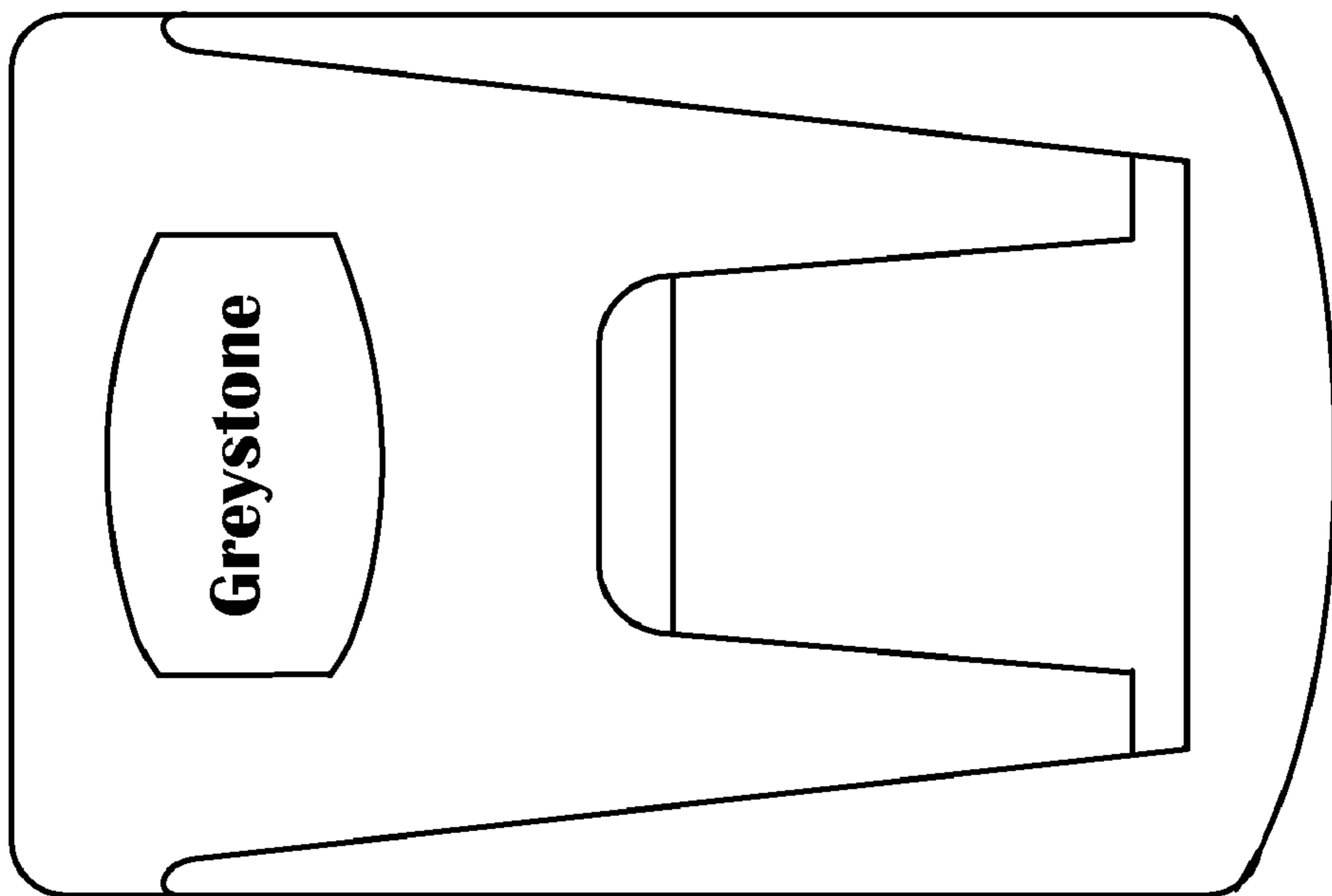


FIG. 7