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(12) **United States Design Patent**
Zanetti et al.

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(54) **CHALK DUST TOOL**

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

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(51) **LOC (9) Cl.** **21-01**

(52) **U.S. Cl.** **D21/782**

(58) **Field of Classification Search** D21/782-784;
473/35-39

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,894,735 A * 7/1975 Dickens 473/37
3,963,237 A * 6/1976 Bushberger 473/37

D334,961 S * 4/1993 Allen D21/782
D364,910 S * 12/1995 Shovek D21/782
5,727,324 A * 3/1998 Moore 33/414
D423,620 S * 4/2000 Cooper D21/782
6,079,112 A * 6/2000 Love 33/414
6,616,540 B2 * 9/2003 Slacum 473/36
6,755,750 B1 * 6/2004 Schulte et al. 473/37
D569,468 S * 5/2008 Wynn D21/782

* cited by examiner

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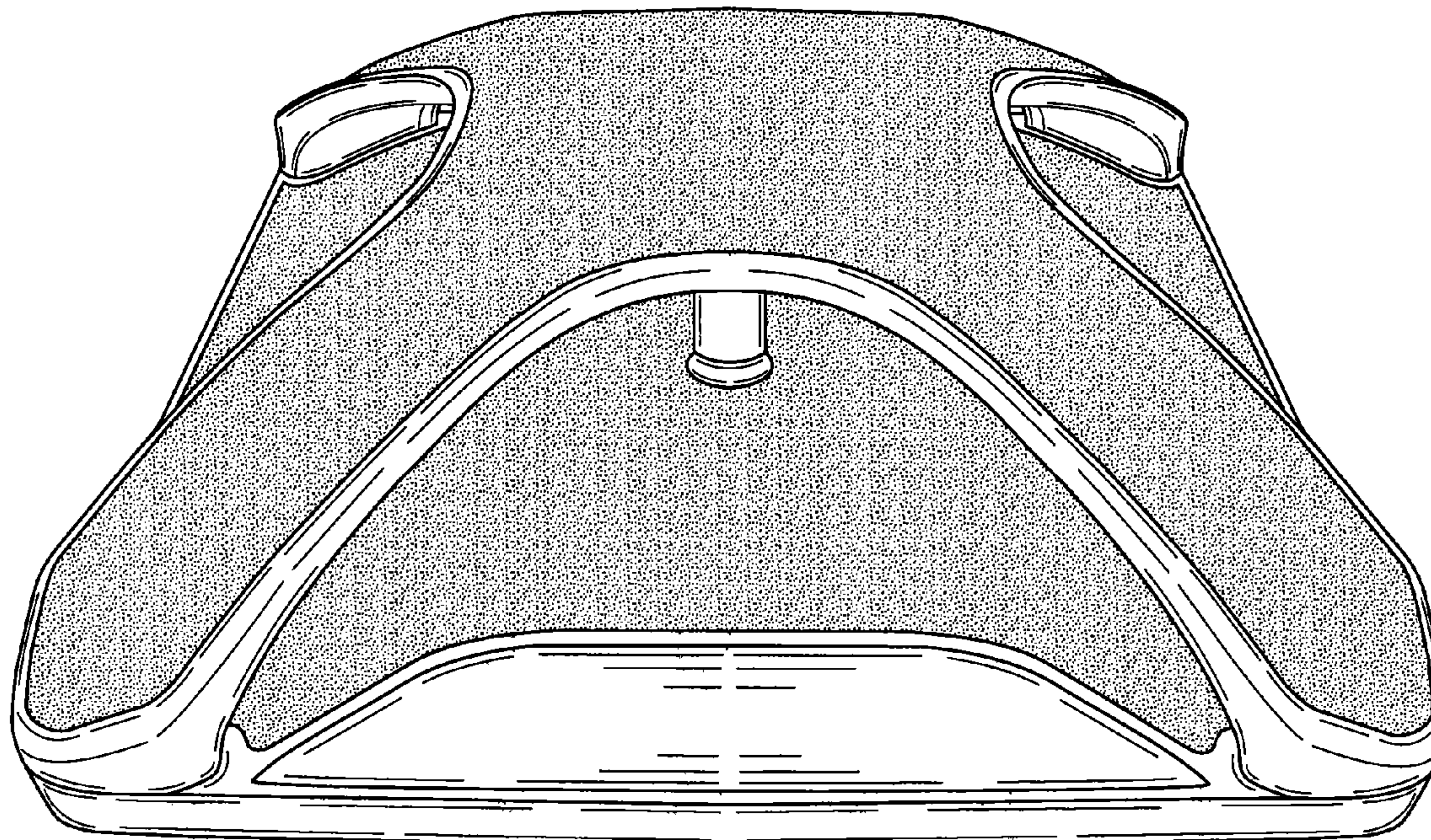
(57) **CLAIM**

The ornamental design of a chalk dust tool, as shown.

DESCRIPTION

FIG. 1 is a perspective view of a perspective view a chalk dust tool showing our new design;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof; and,
FIG. 5 is a bottom plan view thereof.

1 Claim, 5 Drawing Sheets



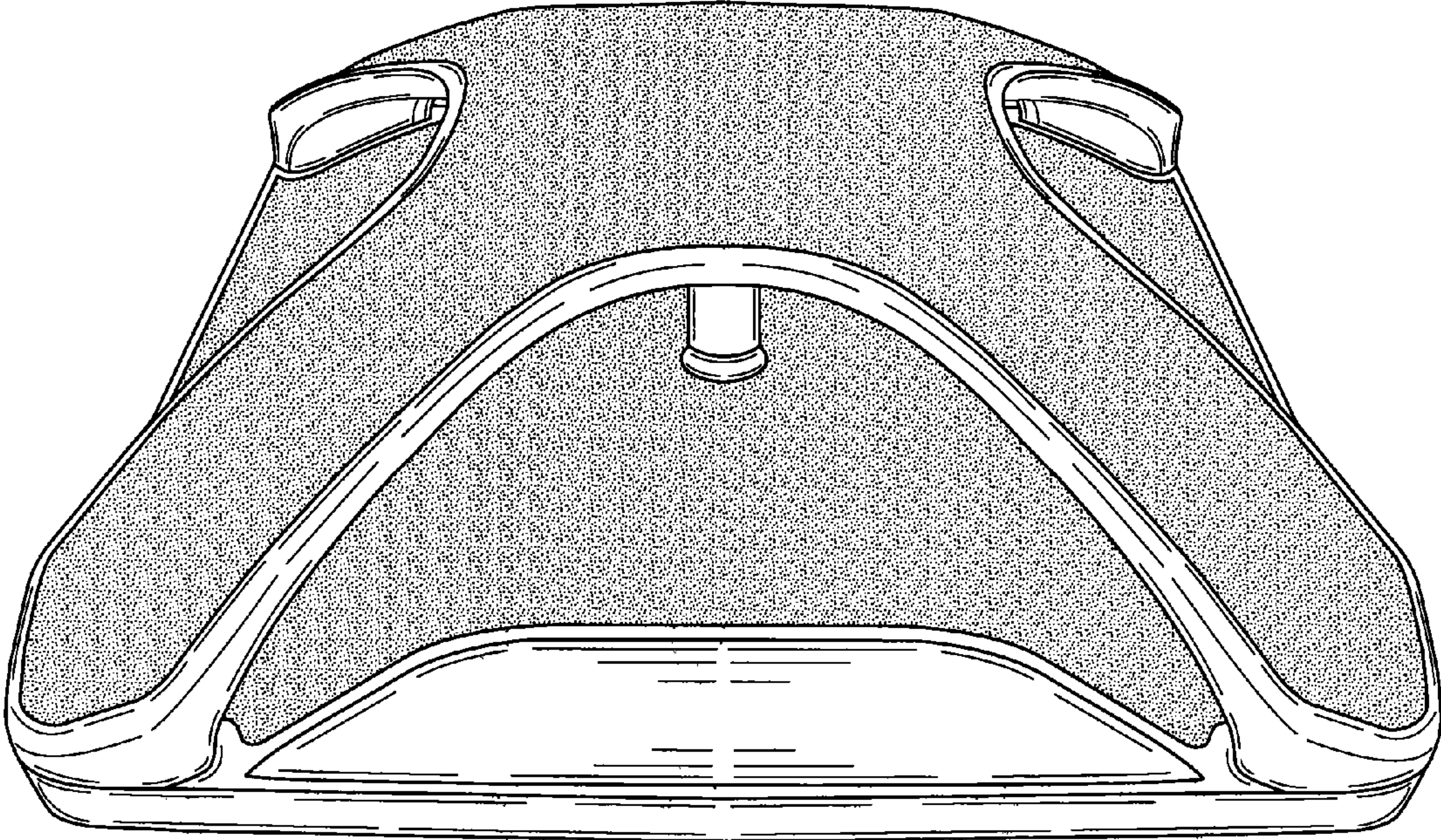


FIG. 1

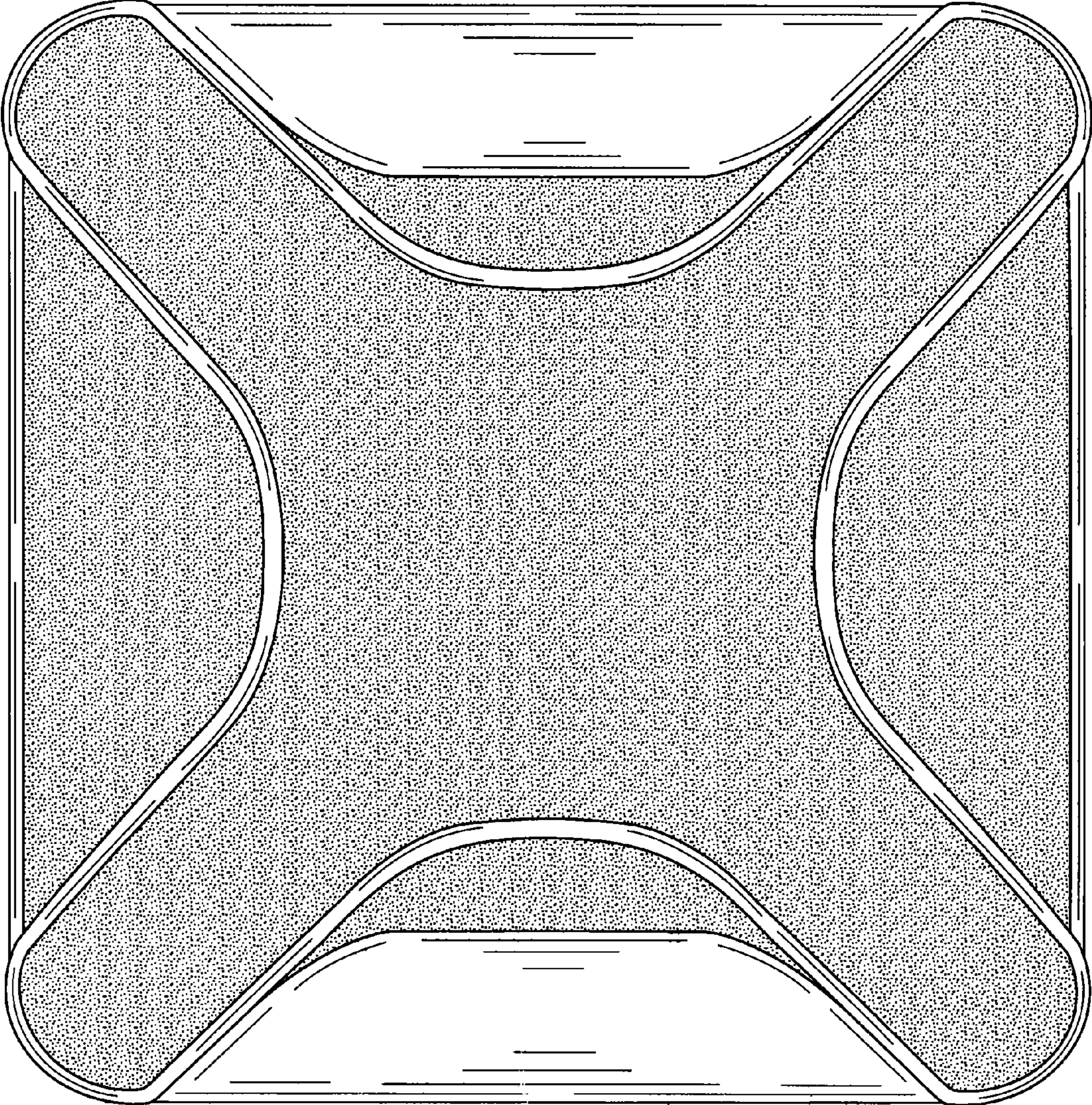


FIG. 2

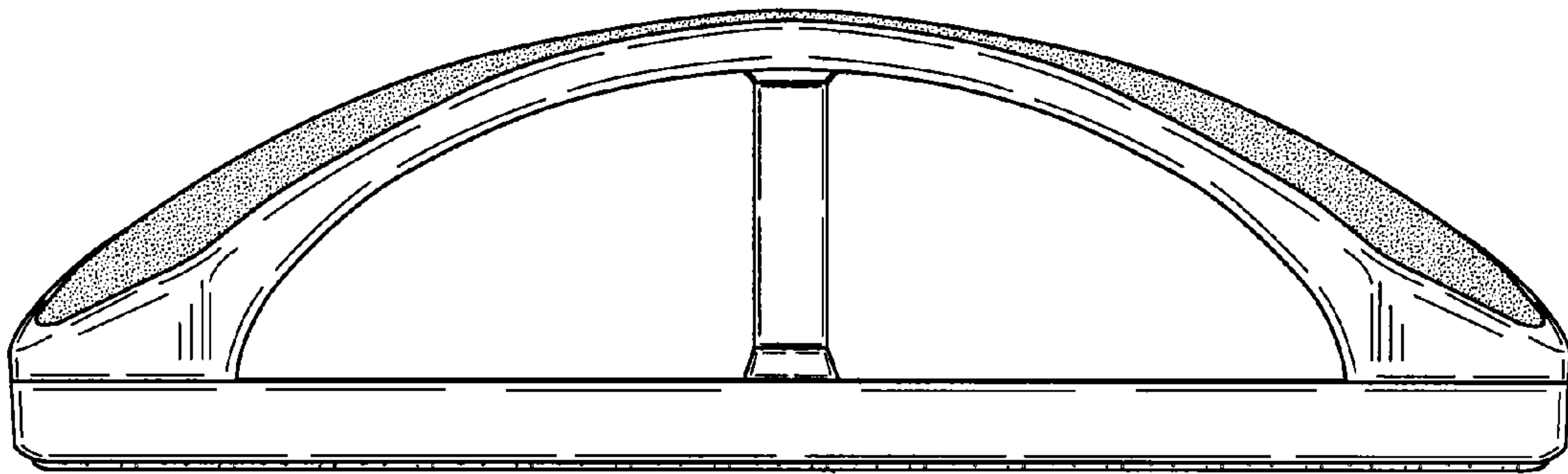


FIG. 3

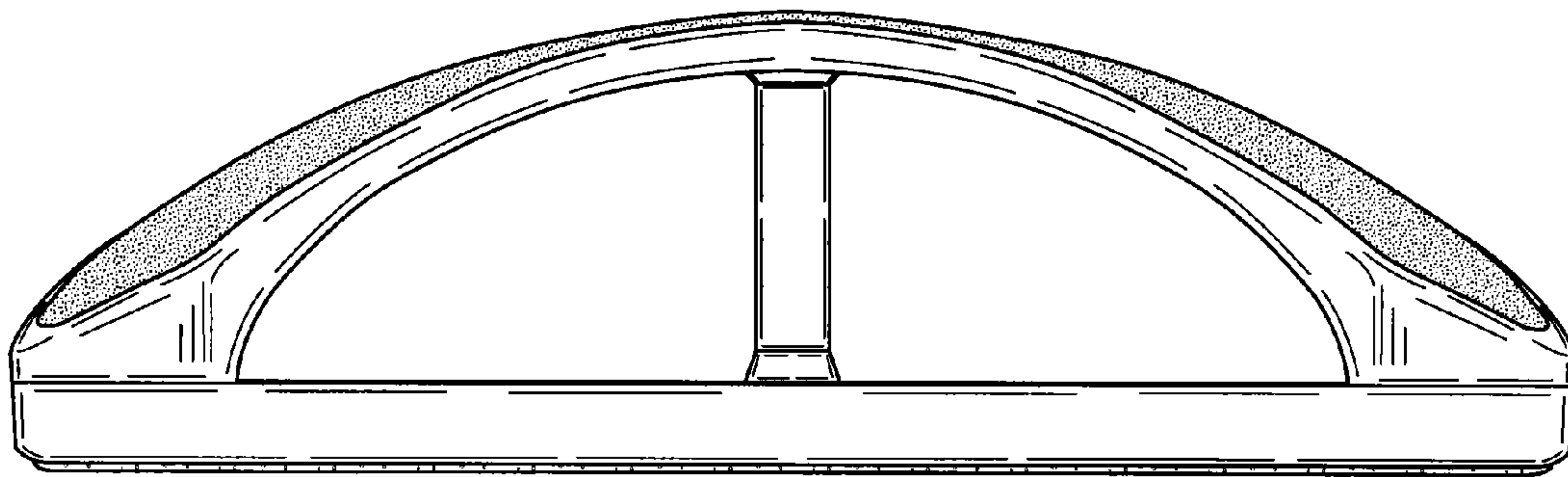


FIG. 4

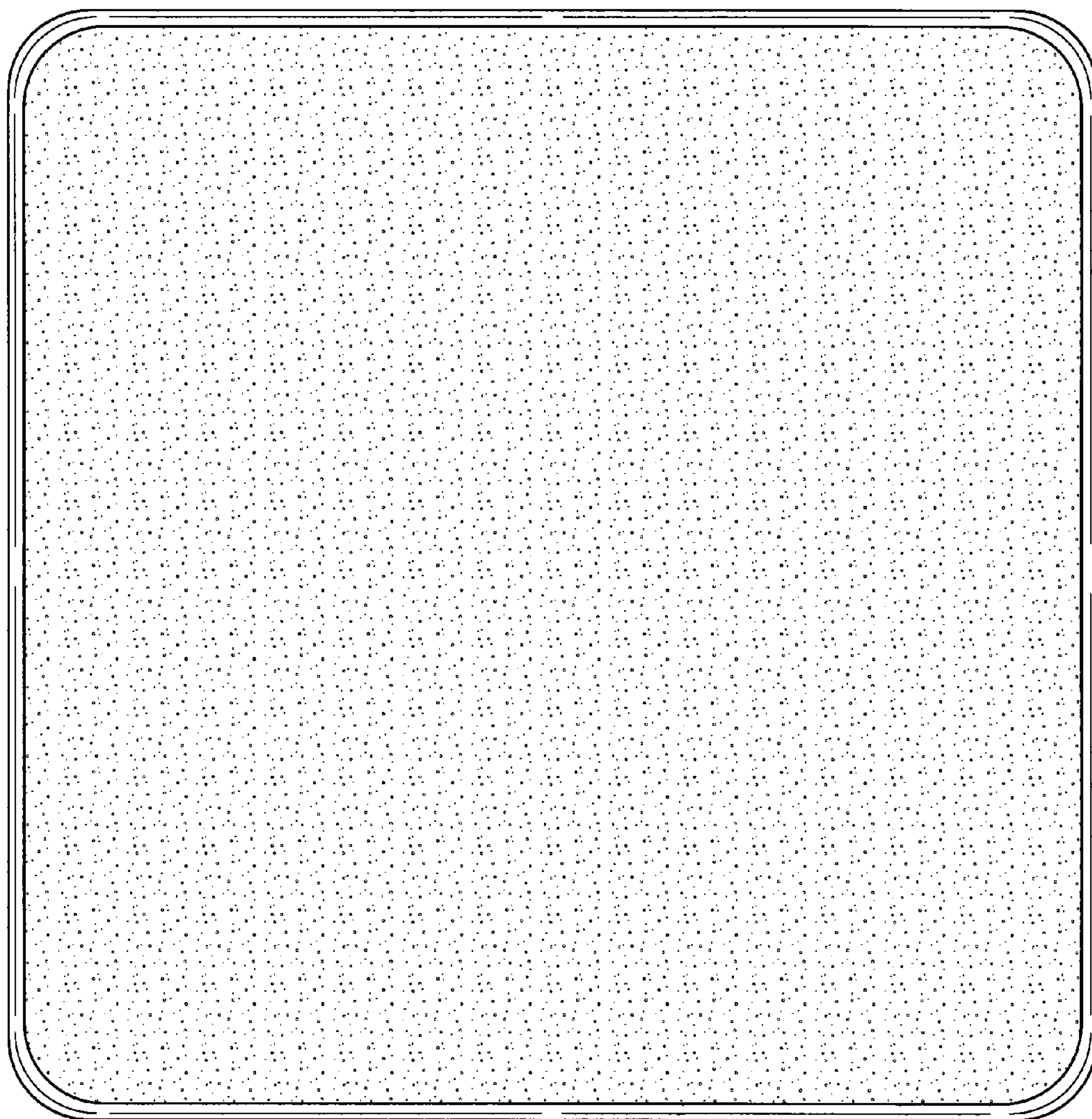


FIG. 5