



US00D557353S

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

(10) **Patent No.:** **US D557,353 S**

(45) **Date of Patent:** **** Dec. 11, 2007**

(54) **COUTURE DOLL BED**

D527,925 S * 9/2006 Domack et al. D6/393
D543,050 S * 5/2007 Mohundro D6/393

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* cited by examiner

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

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(21) Appl. No.: **29/249,326**

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(22) Filed: **Oct. 2, 2006**

(57) **CLAIM**

(51) **LOC (8) Cl.** **21-01**

(52) **U.S. Cl.** **D21/520**

(58) **Field of Classification Search** D21/483,
D21/520; D6/382, 388, 393, 394, 505, 506;
446/579, 482

I claim the ornamental design for a couture doll bed, as
shown and described.

See application file for complete search history.

DESCRIPTION

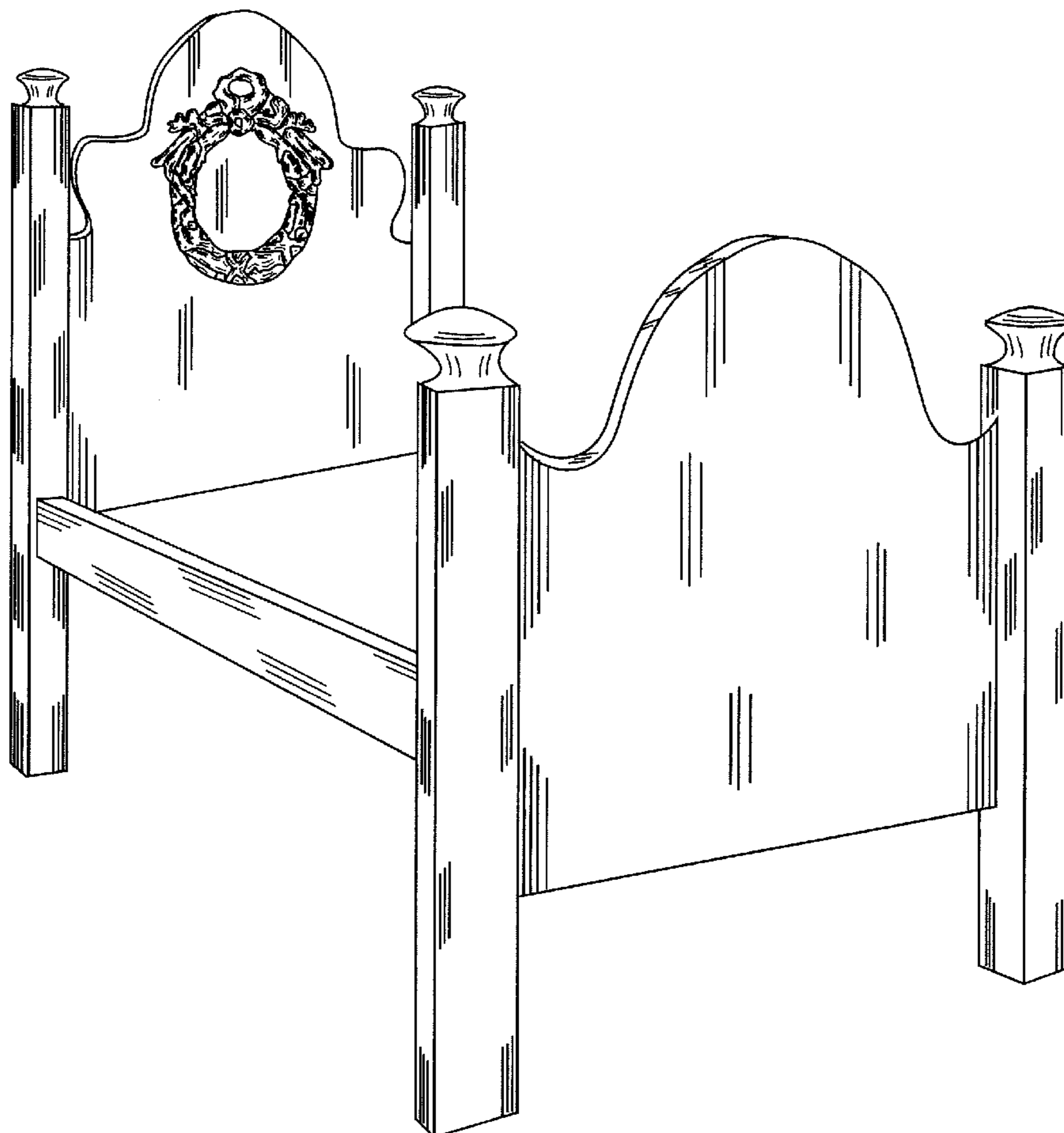
(56) **References Cited**

U.S. PATENT DOCUMENTS

D56,160 S * 8/1920 Hollister D21/520
D70,885 S * 8/1926 Medina D21/520
1,700,338 A * 1/1929 Scoggins 5/288
D321,383 S * 11/1991 Monneret D21/520
D436,144 S * 1/2001 Michaelson D21/520
D472,068 S * 3/2003 Risdon et al. D6/393

FIG. 1 is a front view of the couture doll bed;
FIG. 2 is a back view of the couture doll bed;
FIG. 3 is a left side view of the couture doll bed;
FIG. 4 is a right side view of the couture doll bed;
FIG. 5 is a top view of the couture doll bed;
FIG. 6 is a bottom view of the couture doll bed; and,
FIG. 7 is an isometric view of the couture doll bed.

1 Claim, 7 Drawing Sheets



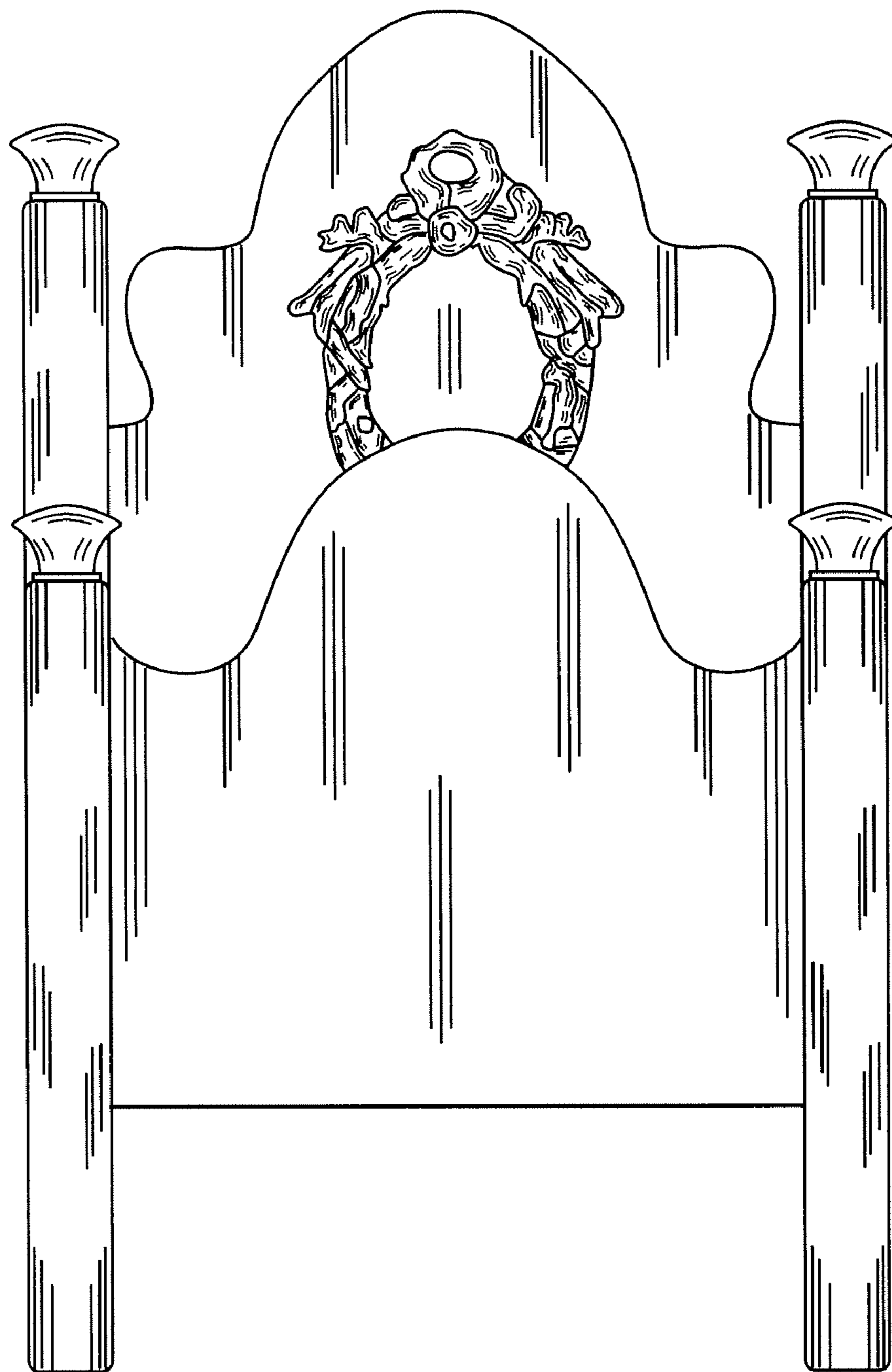


Figure 1

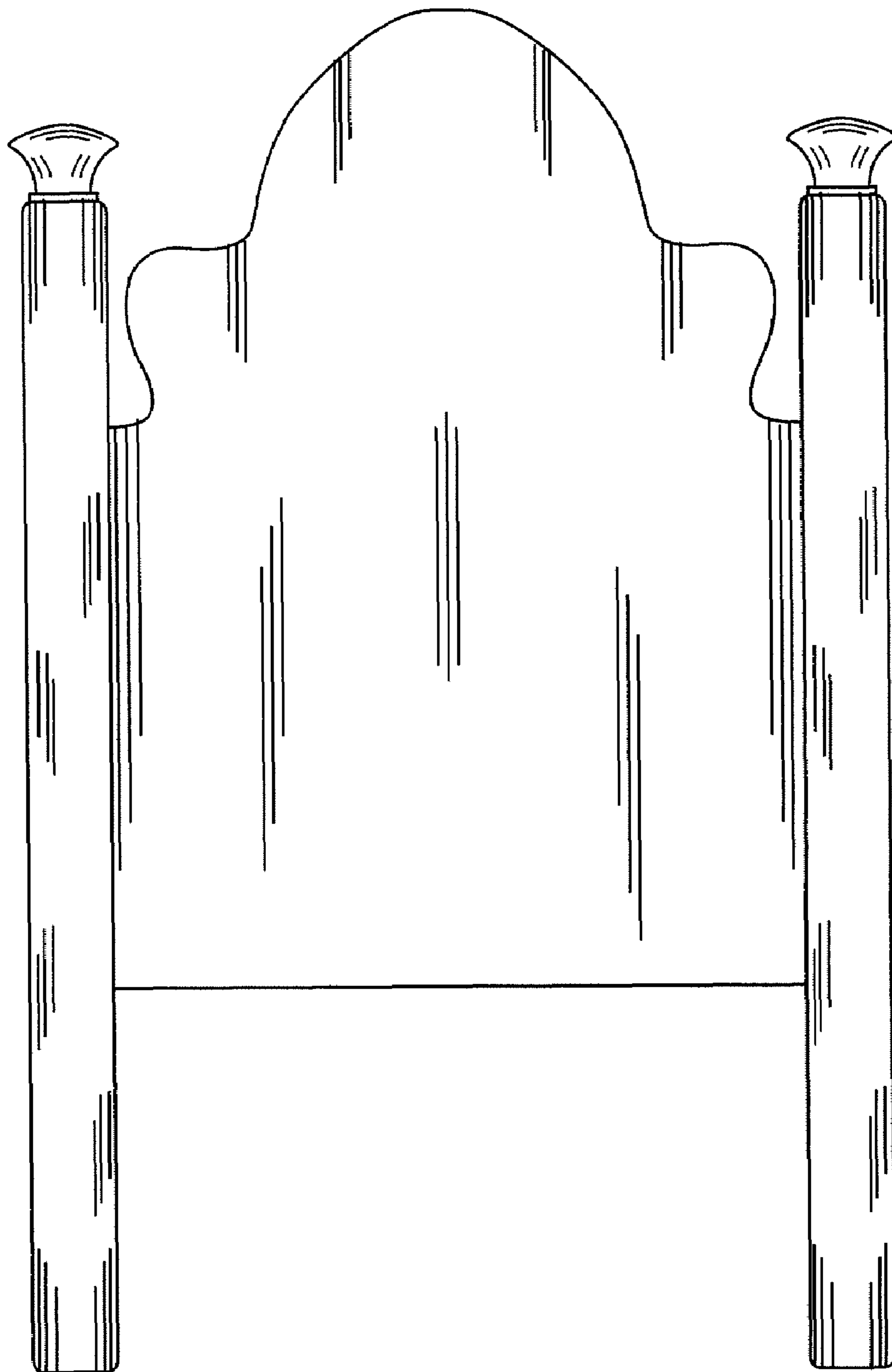


Figure 2

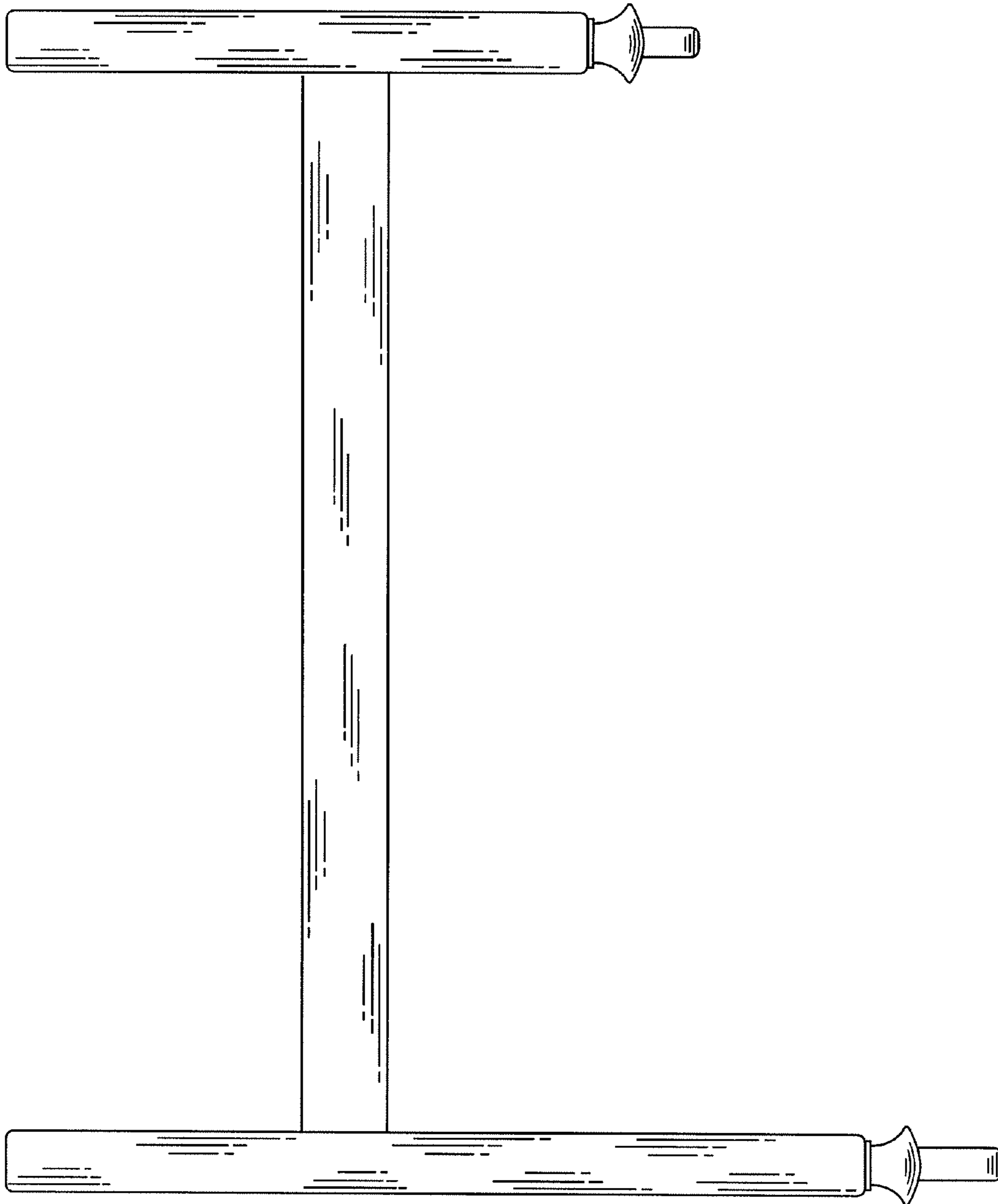


Figure 3

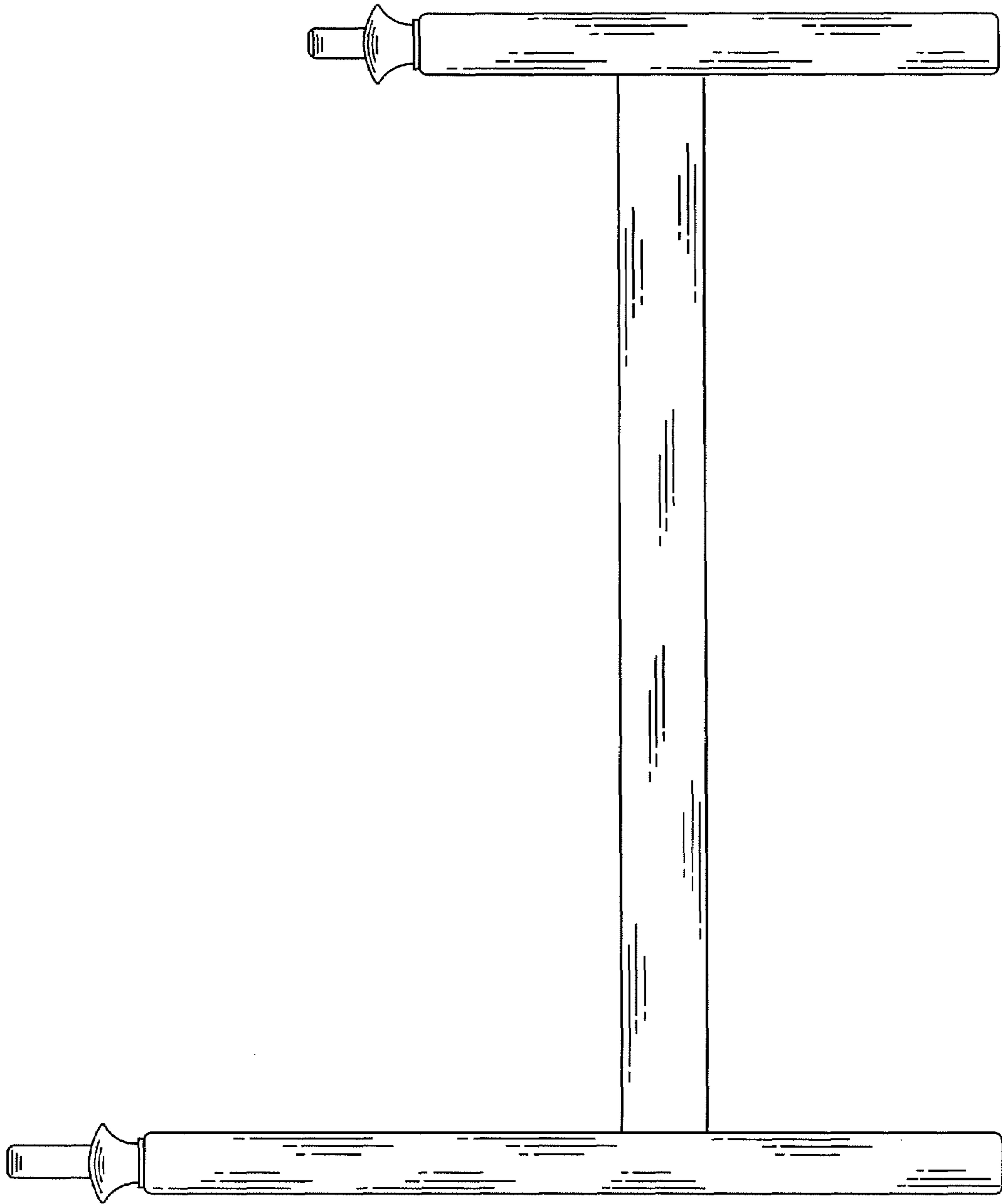


Figure 4

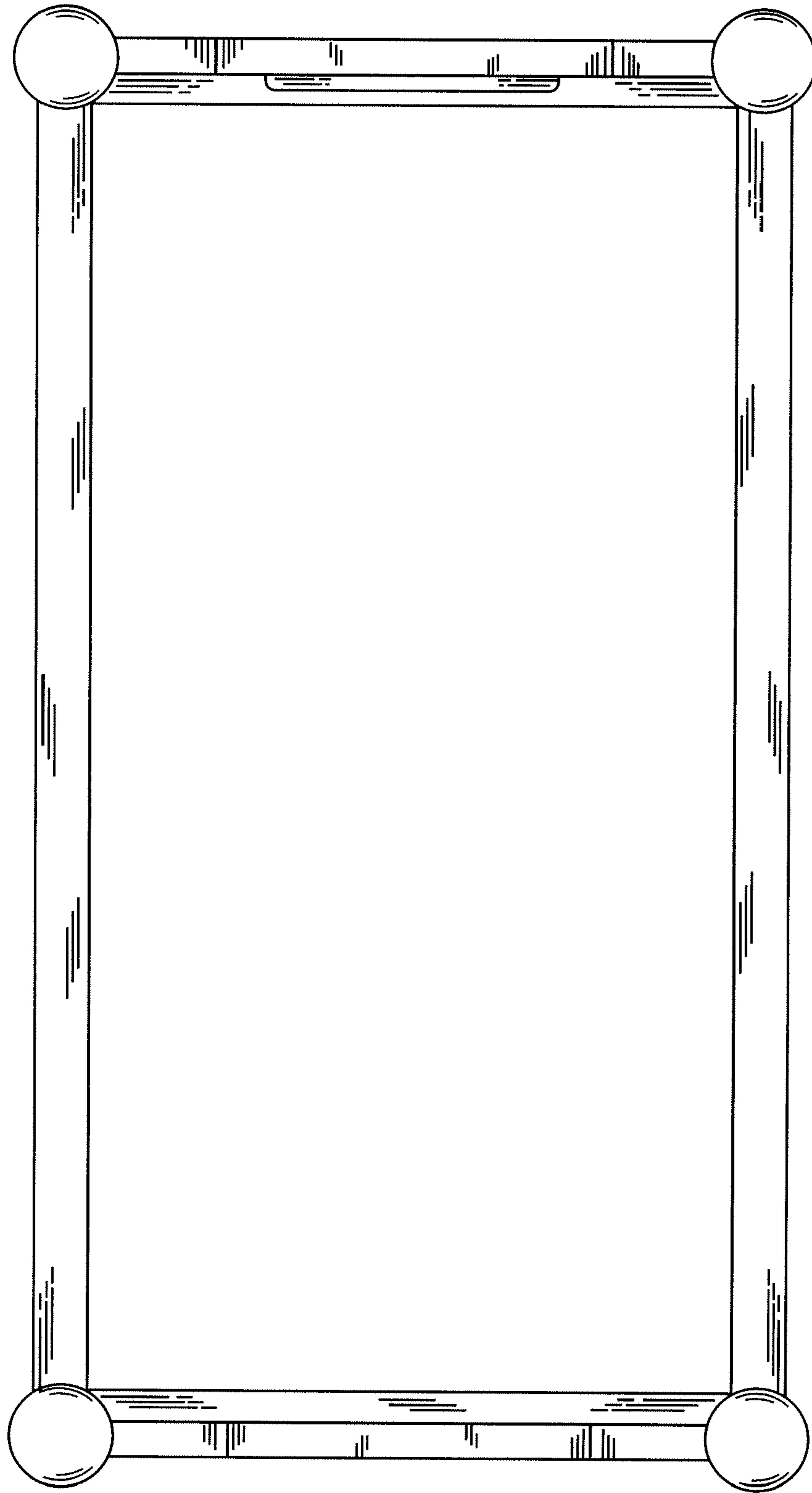


Figure 5

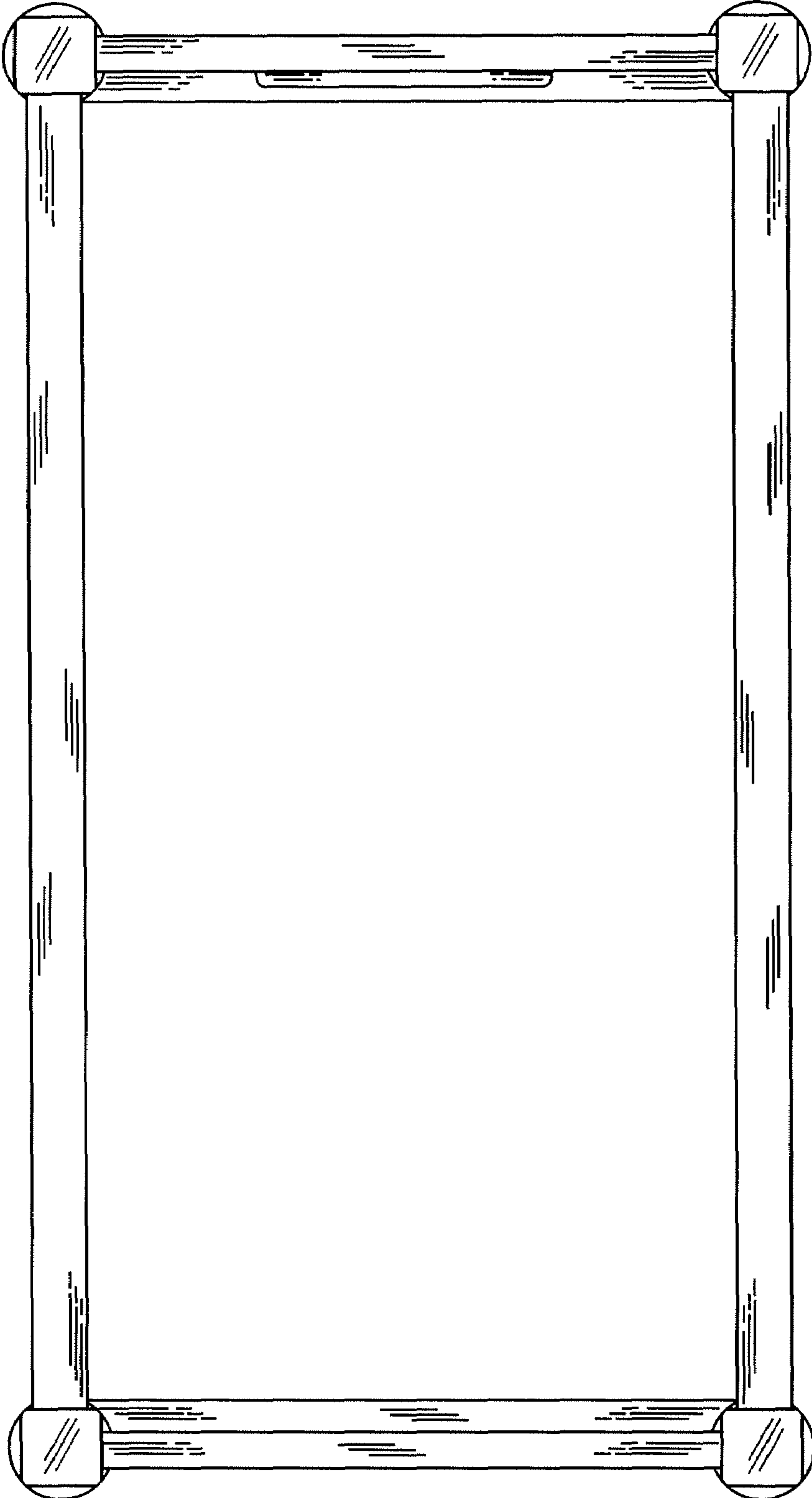


Figure 6

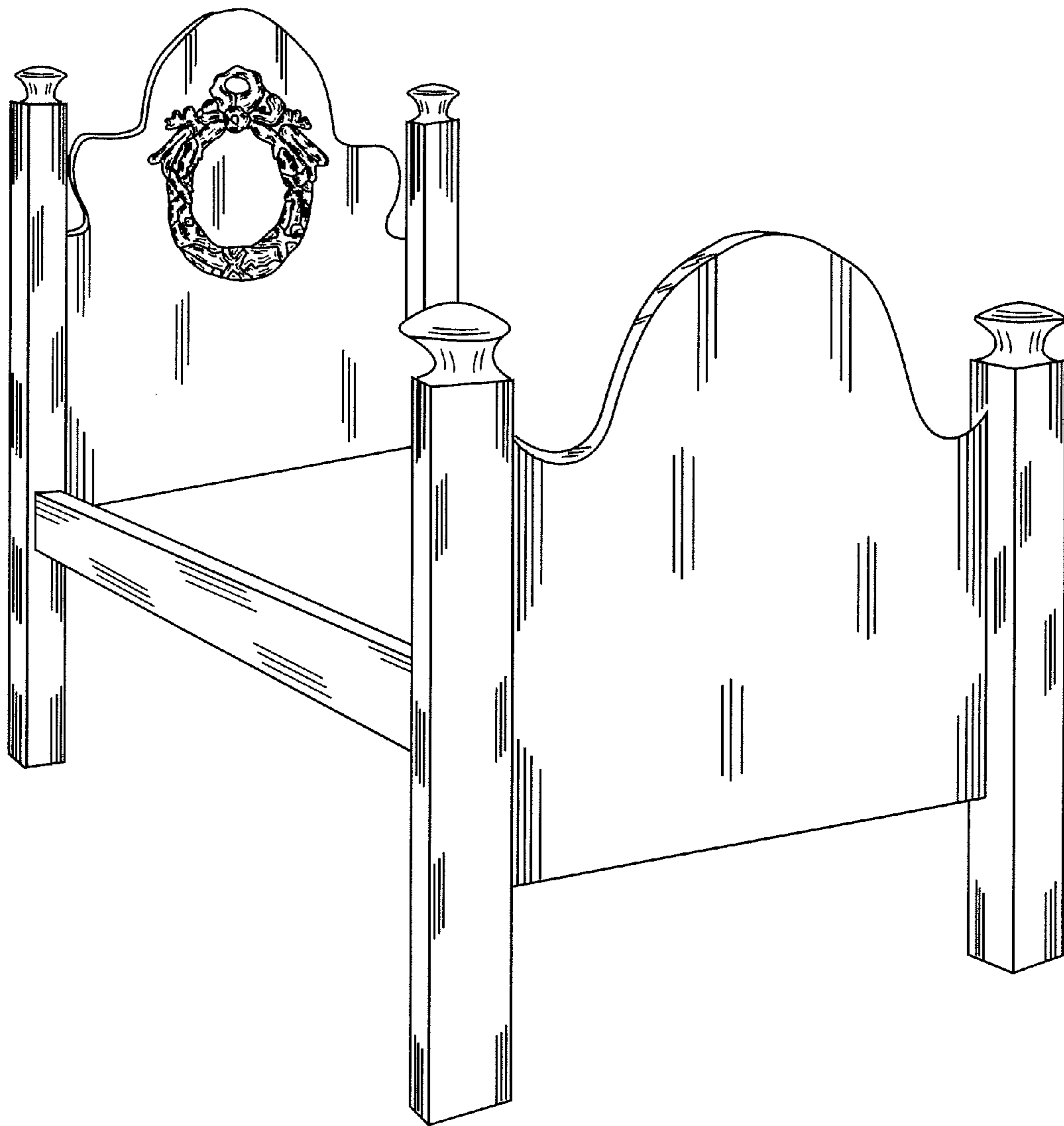


Figure 7