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Sims et al.

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(54) **COMPOSITE BALL BAT**

D386,678 S *	11/1997	Tyra	D21/725 X
D425,156 S *	5/2000	Hanks et al.	D21/722
D434,461 S *	11/2000	Hanks et al.	D21/722
D461,213 S *	8/2002	Smith	D21/725

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(58) **Field of Classification Search** D21/722,
D21/725; 473/564–568, 451–458
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a composite ball bat, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a composite ball bat embodying the principles of the present invention

FIG. 2 is a top view of the composite ball bat; the bat is symmetrical about its longitudinal axis, and this view accordingly remains the same as it is rotated through an arc of up to 360 degrees;

FIG. 3 is a left-hand end view of the composite ball bat; and, FIG. 4 is a right-hand end view of the composite ball bat.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,590,875 A * 1/1997 Young 473/457

1 Claim, 1 Drawing Sheet



