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(12) **United States Design Patent**
De Block et al.

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- (54) **WINDSHIELD WIPER BLADE**
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- (73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/114,506**
- (22) Filed: **Dec. 21, 1999**
- (30) **Foreign Application Priority Data**
May 28, 1999 (DE) 499 05 235
- (51) **LOC (7) Cl.** **12-06**
- (52) **U.S. Cl.** **D12/219**
- (58) **Field of Search** D12/219-220;
15/250.05, 250.09, 250.31-250.315, 250.361,
250.38, 250.04, 250.41-250.44, 250.451,
250.454, 250.48

- D387,028 S * 12/1997 Ireland D12/219
- D392,612 S * 3/1998 Jonasson et al. D12/219
- D418,103 S * 12/1999 Don D12/219
- D419,950 S * 2/2000 Spector D12/219
- D430,097 S * 8/2000 Breesch et al. D12/219
- D443,582 S * 6/2001 De Block D12/219
- D443,854 S * 6/2001 De Block D12/219

* cited by examiner

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(57) **CLAIM**

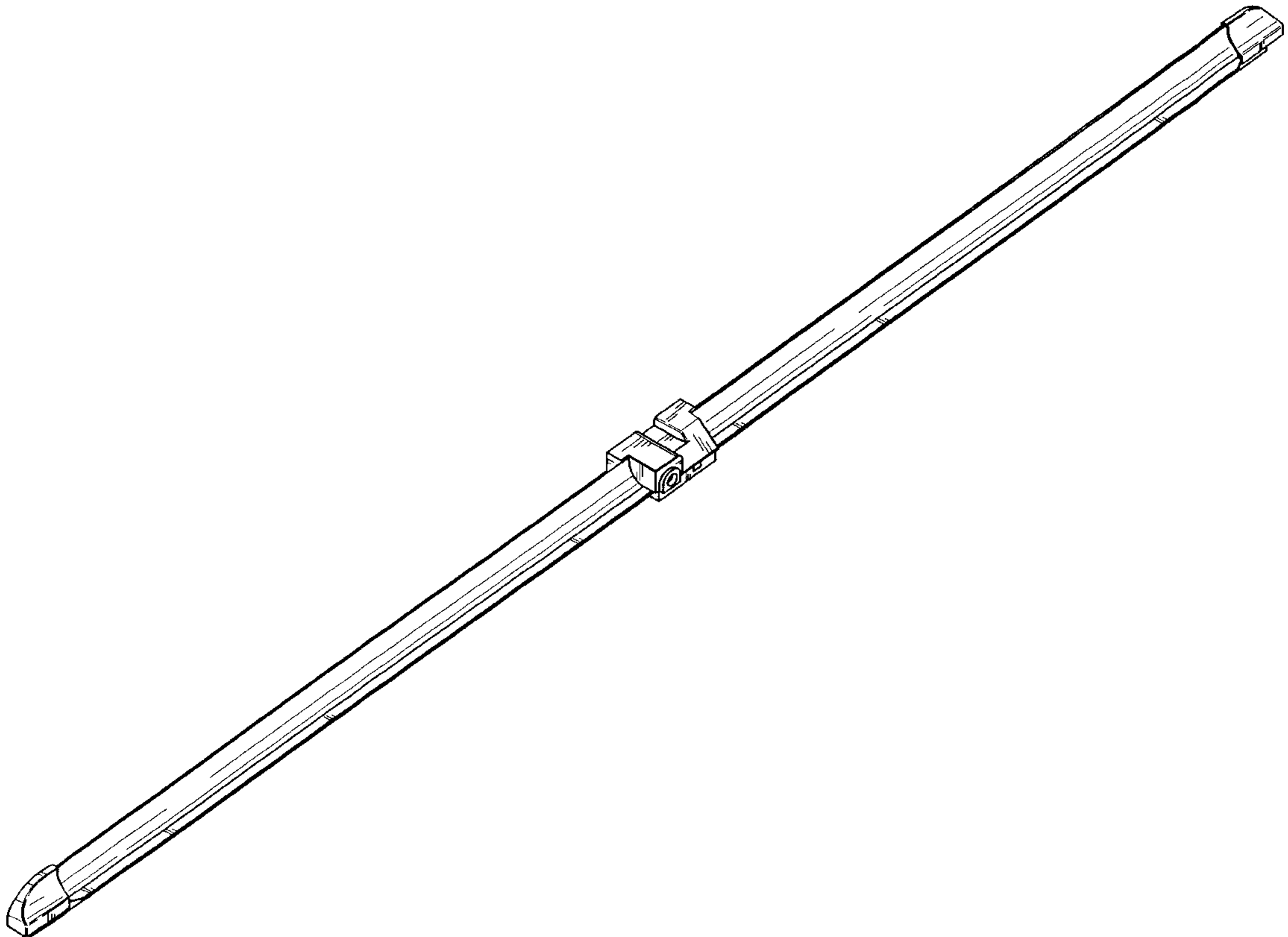
The ornamental design for a windshield wiper blade, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a windshield wiper blade showing our new design;
 FIG. 2 is a top view thereof;
 FIG. 3 is a side view thereof;
 FIG. 4 is a bottom view thereof;
 FIG. 5 is a side view of the opposite side of FIG. 3;
 FIG. 6 is an end view thereof;
 FIG. 7 is the opposite end thereof; and,
 FIG. 8 is a perspective showing windshield wiper blade in a curved position.

1 Claim, 3 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
D236,337 S * 8/1975 Deibel D12/219
D240,809 S * 8/1976 Deibel D12/219
D296,317 S * 6/1988 Mower et al. D12/219
D380,435 S * 7/1997 Chen D12/219



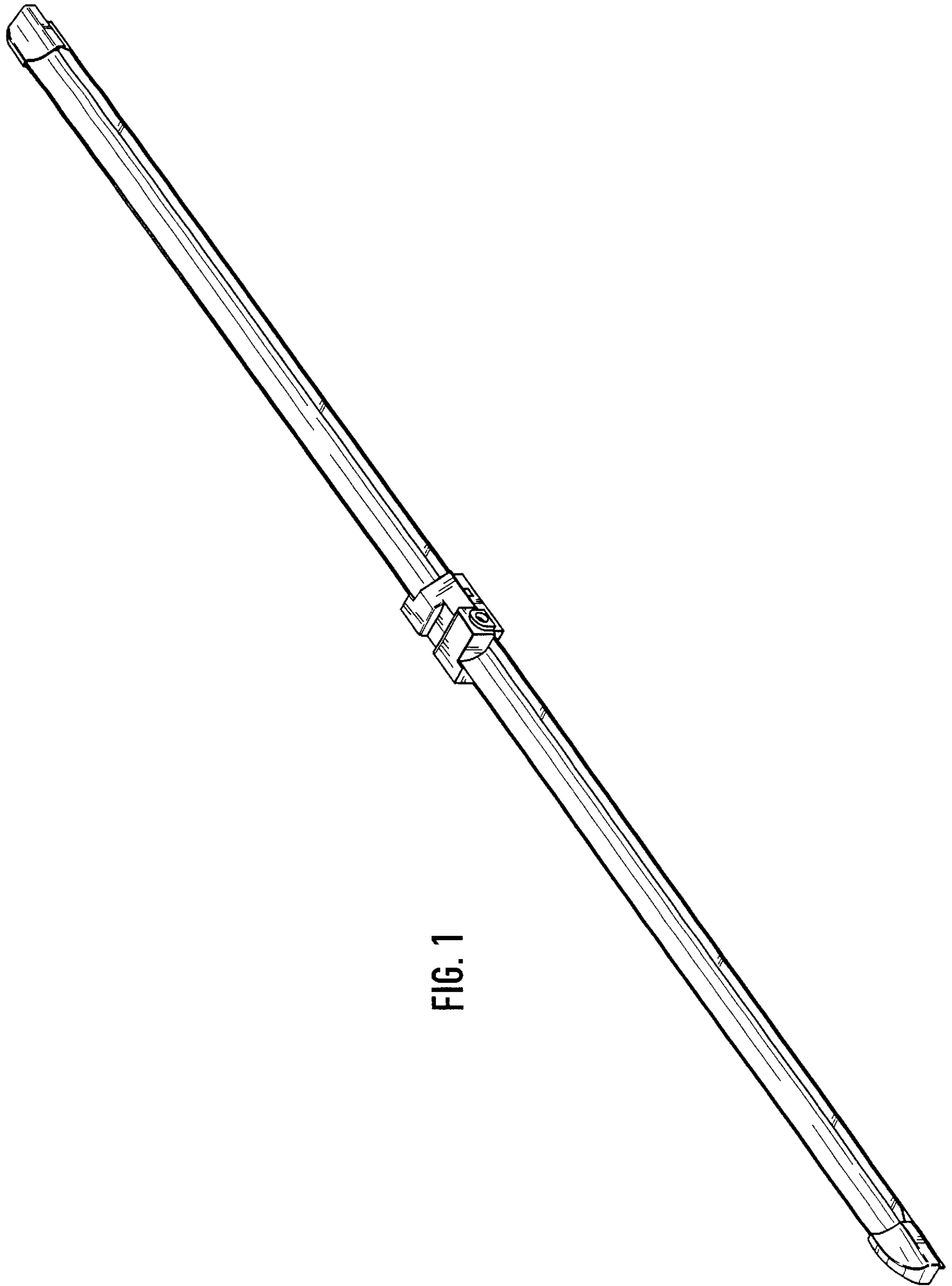


FIG. 1

FIG. 2



FIG. 3



FIG. 4



FIG. 5

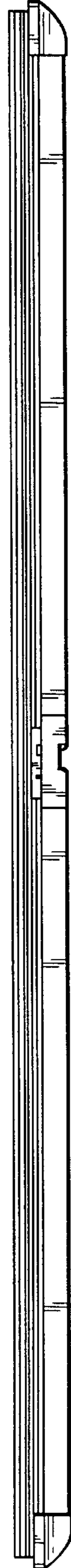


FIG. 7

FIG. 6

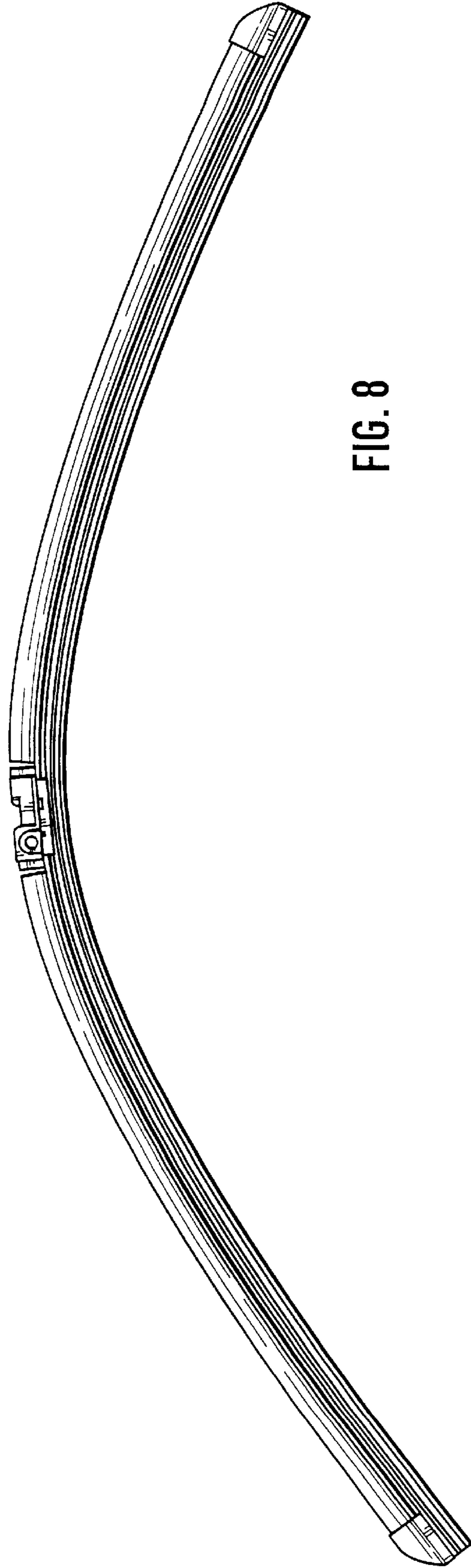


FIG. 8