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

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(54) **AIRCRAFT SEAT CUSHION**

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

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(51) **LOC (9) Cl.** ..... **06-01**

(52) **U.S. Cl.** ..... **D6/500; D6/356**

(58) **Field of Classification Search** ..... D6/334–336,  
D6/356, 367, 368, 371–373, 374, 375, 376,  
D6/379, 381, 500–502, 601; 297/116, 117,  
297/146, 163, 173, 216.1, 216.2, 232, 233,  
297/248, 331, 335, 344.1, 353, 354.1, 411.31,  
297/452.18; 244/122 R

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

3,795,422 A \* 3/1974 Robinson et al. .... 297/146  
D250,071 S \* 10/1978 Dickerson ..... D6/356  
D267,372 S \* 12/1982 Long et al. .... D6/356  
4,440,441 A \* 4/1984 Marujo et al. .... 297/216.2  
D281,471 S \* 11/1985 Sauter ..... D6/356  
D336,379 S \* 6/1993 Veneruso ..... D6/356  
5,224,755 A \* 7/1993 Beroth ..... 297/216.1  
5,558,401 A \* 9/1996 Singla Casasayas ..... 297/232  
5,800,013 A \* 9/1998 Branham et al. .... 297/232

6,644,738 B2 \* 11/2003 Williamson ..... 297/232  
6,776,457 B2 \* 8/2004 Muin et al. .... 297/331  
6,793,282 B2 \* 9/2004 Plant et al. .... 297/248  
D505,796 S \* 6/2005 Johnson ..... D6/356  
D605,863 S \* 12/2009 Aruga et al. .... D6/356  
D606,344 S \* 12/2009 Aruga et al. .... D6/501  
D614,413 S \* 4/2010 Plant ..... D6/356  
2003/0094542 A1 \* 5/2003 Williamson ..... 244/122 R  
2006/0232117 A1 \* 10/2006 Johnson ..... 297/452.18

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an aircraft seat cushion, as shown  
and described.

**DESCRIPTION**

FIG. 1 is a perspective view from the front side of an aircraft  
seat cushion.

FIG. 2 is a perspective view from the rear side thereof.

FIG. 3 is a front elevation view thereof.

FIG. 4 is a rear elevation view thereof.

FIG. 5 is a top plan view thereof.

FIG. 6 is a bottom plan view thereof.

FIG. 7 is a left side elevation view thereof.

FIG. 8 is a right side elevation view thereof; and,

FIG. 9 is a referential view showing use thereof.

The broken lines shown in drawings are for the purpose of  
showing background structure only and form no part of the  
claimed design.

**1 Claim, 9 Drawing Sheets**

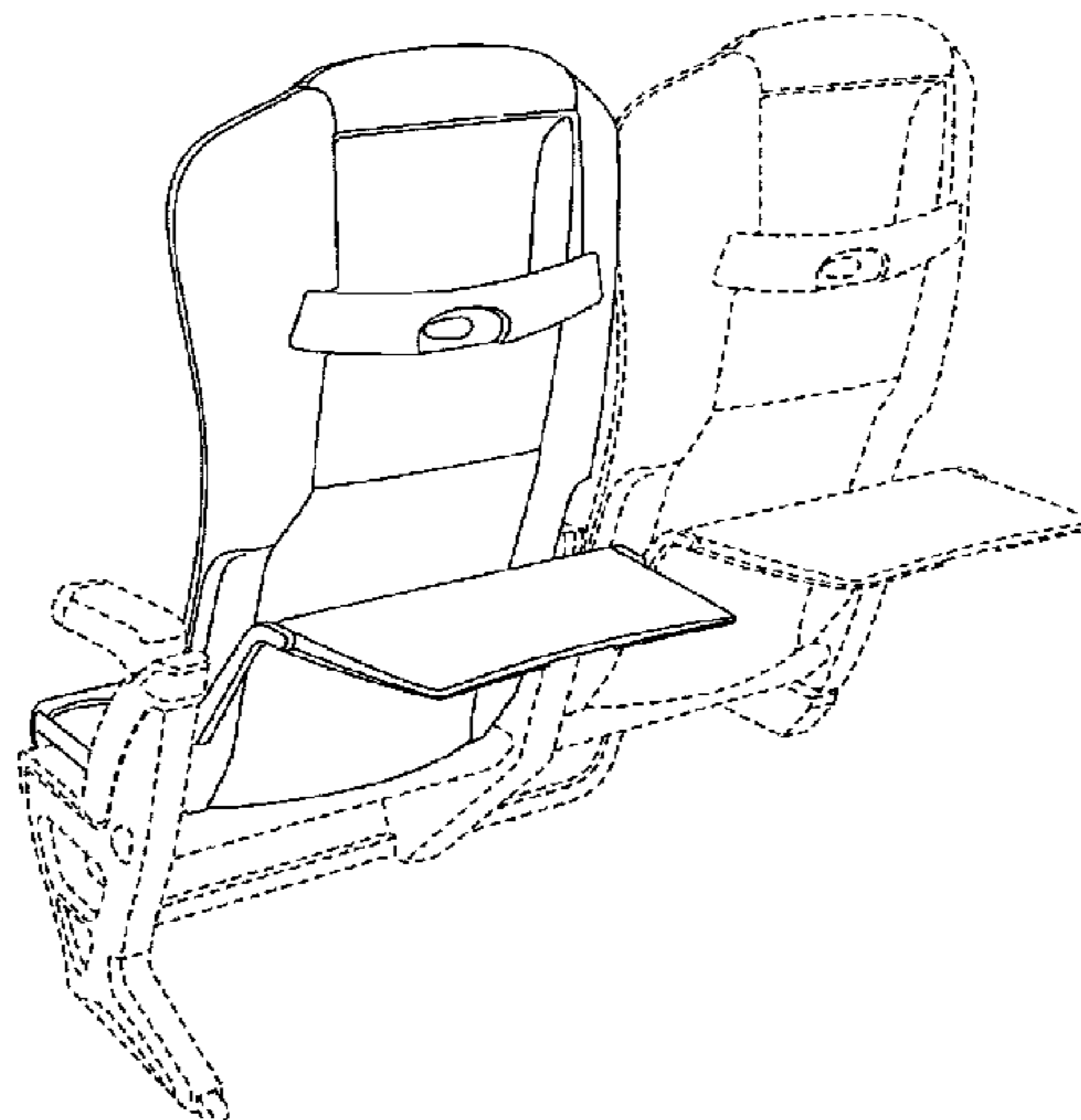
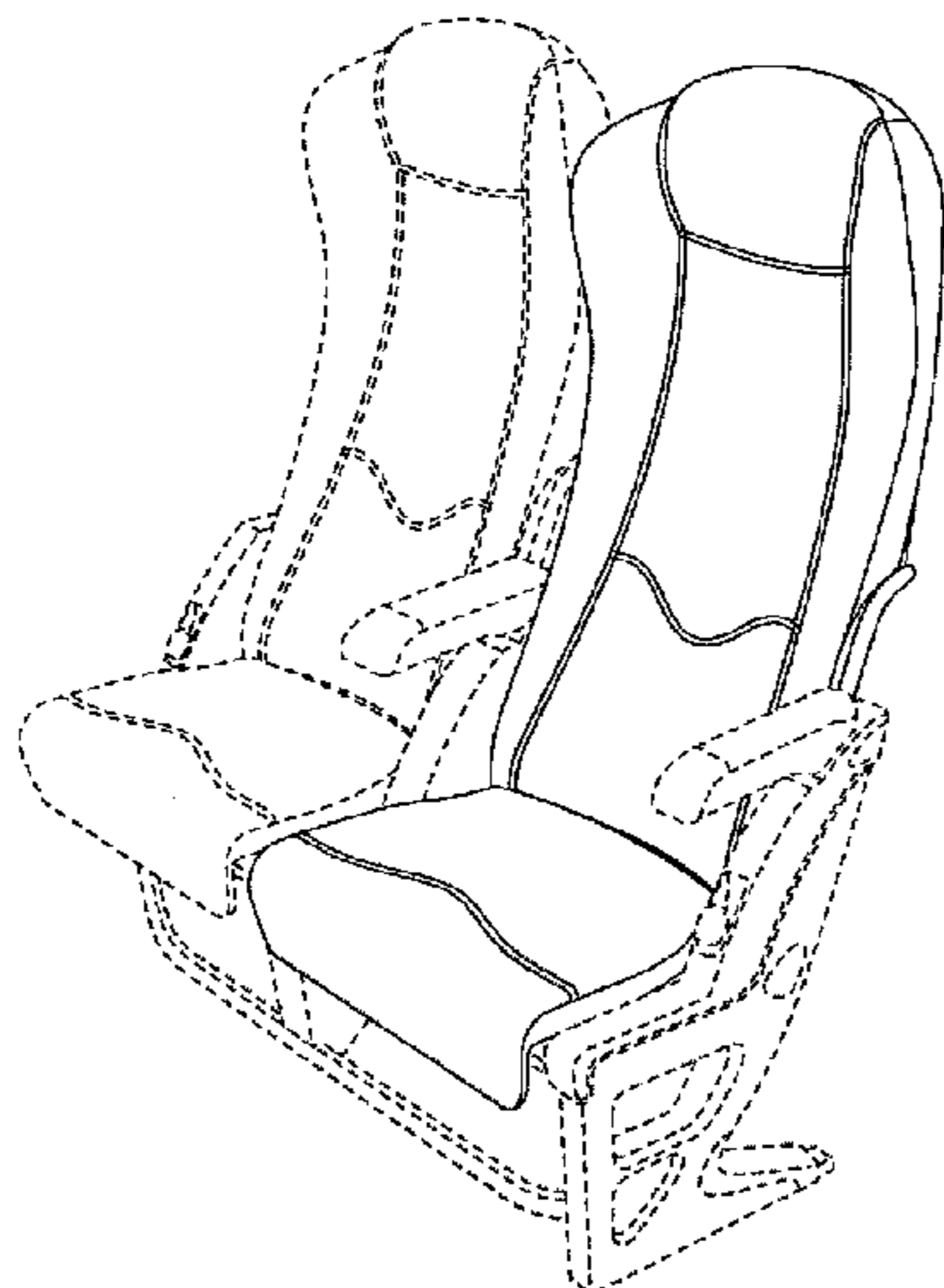


FIG. 1

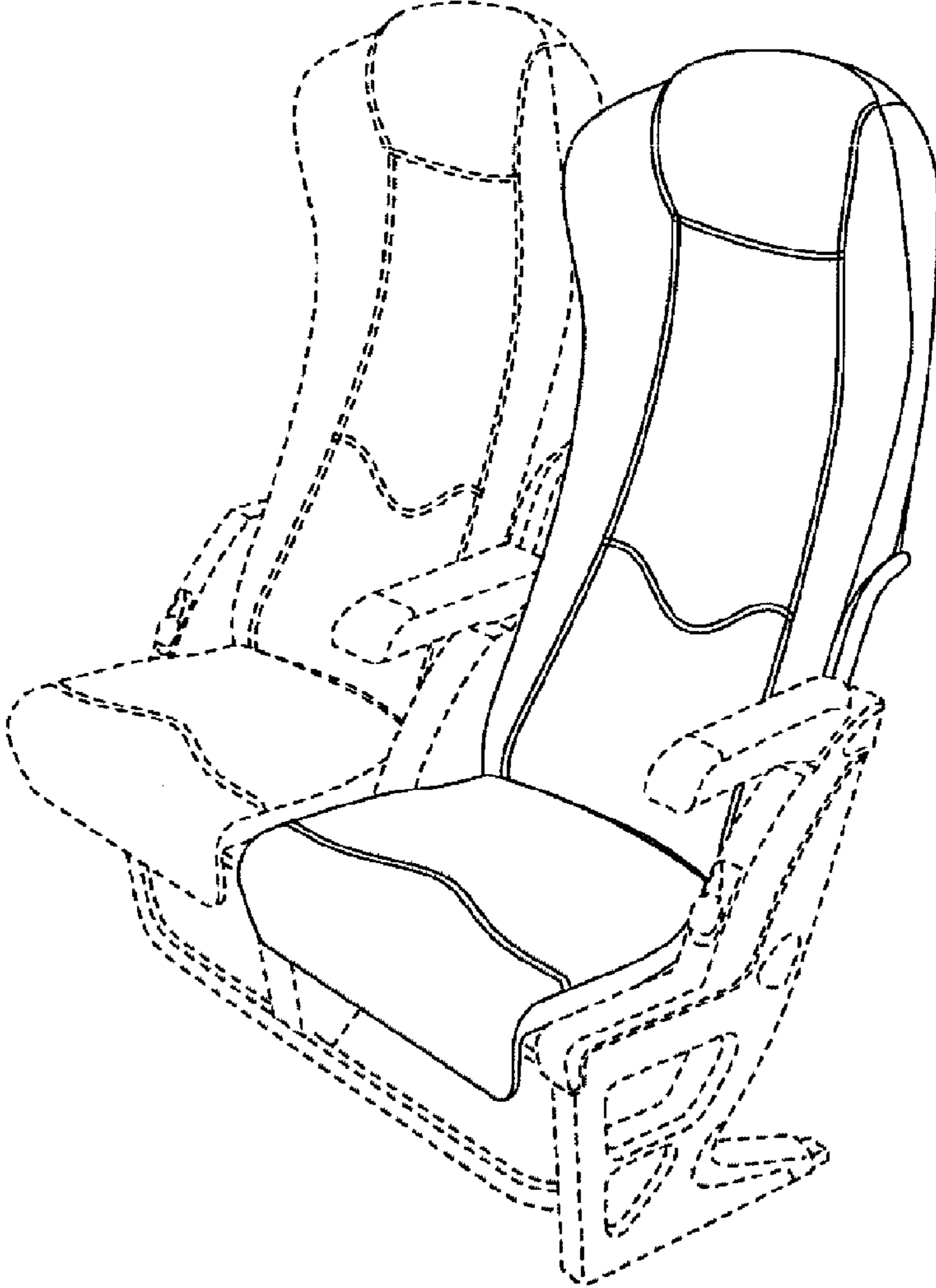


FIG. 2

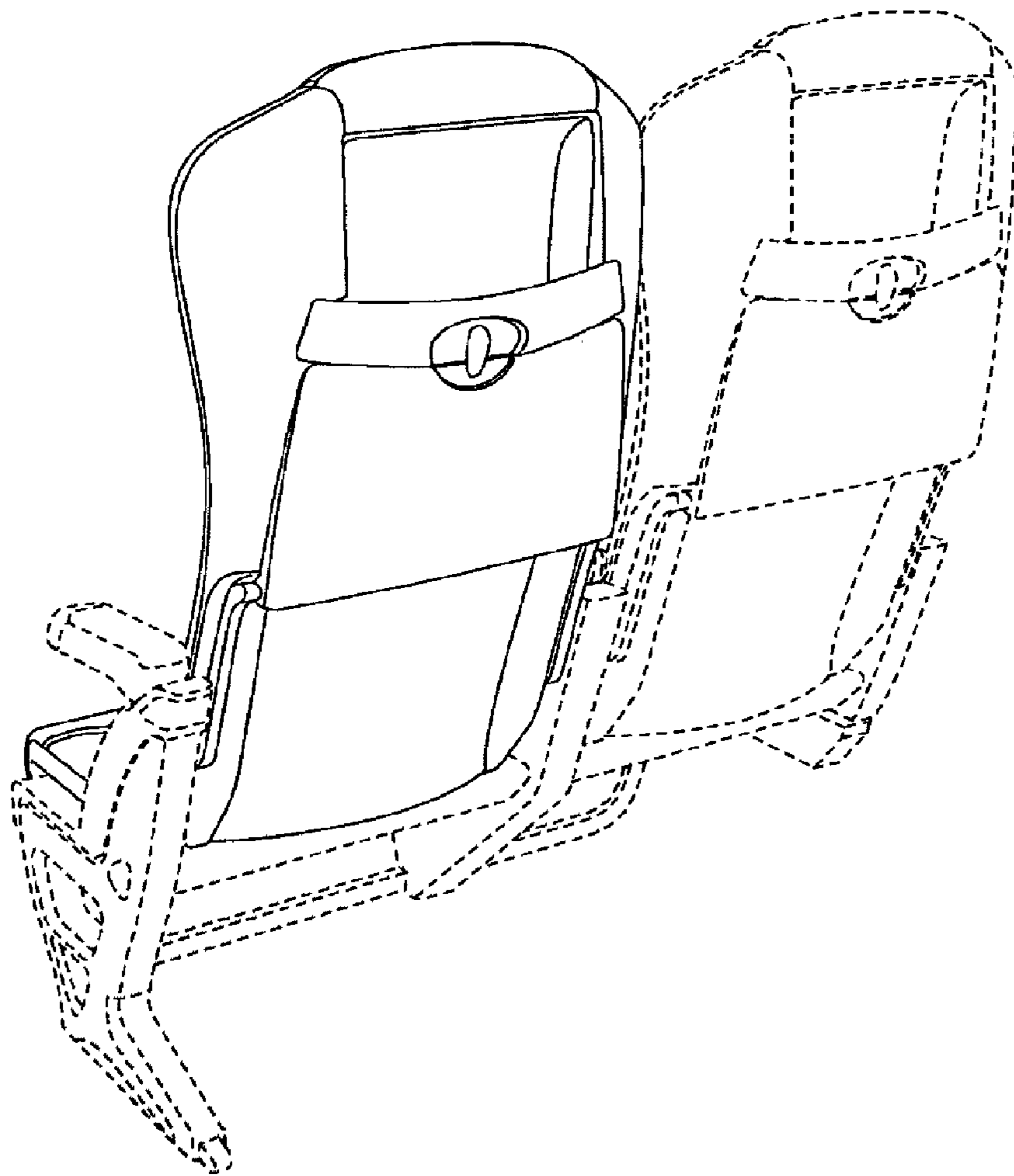


FIG. 3

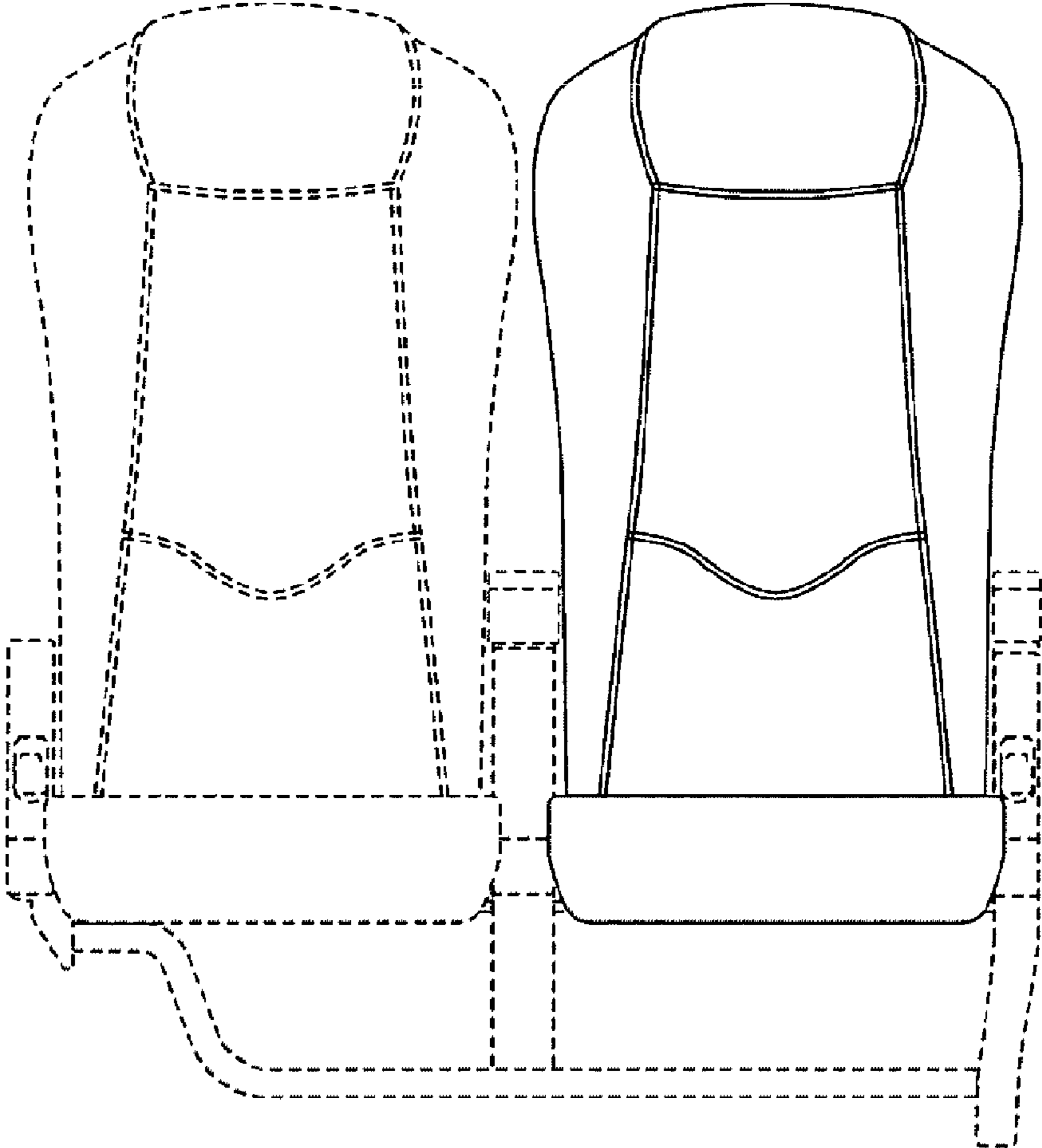


FIG. 4

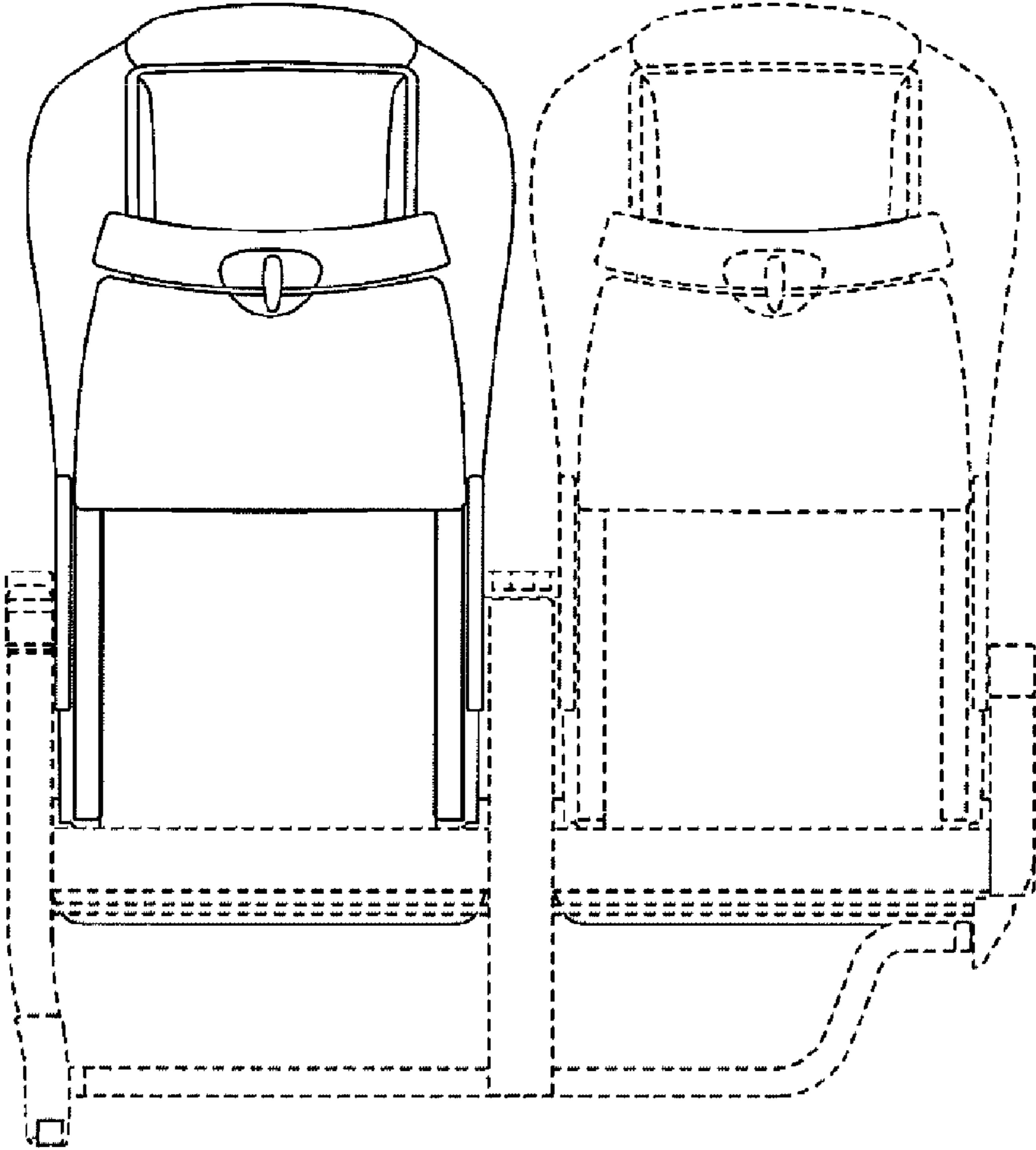


FIG. 5

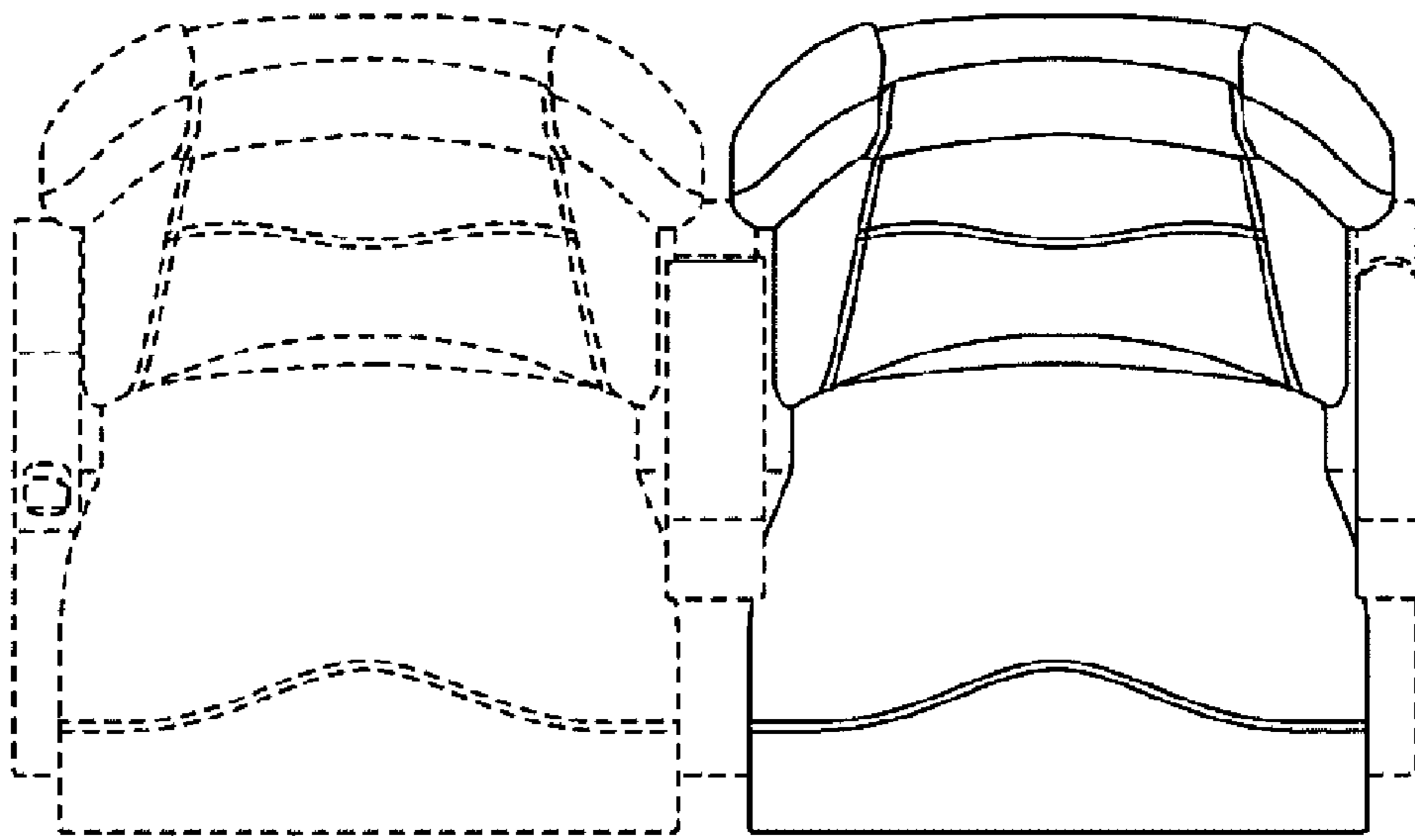


FIG. 6

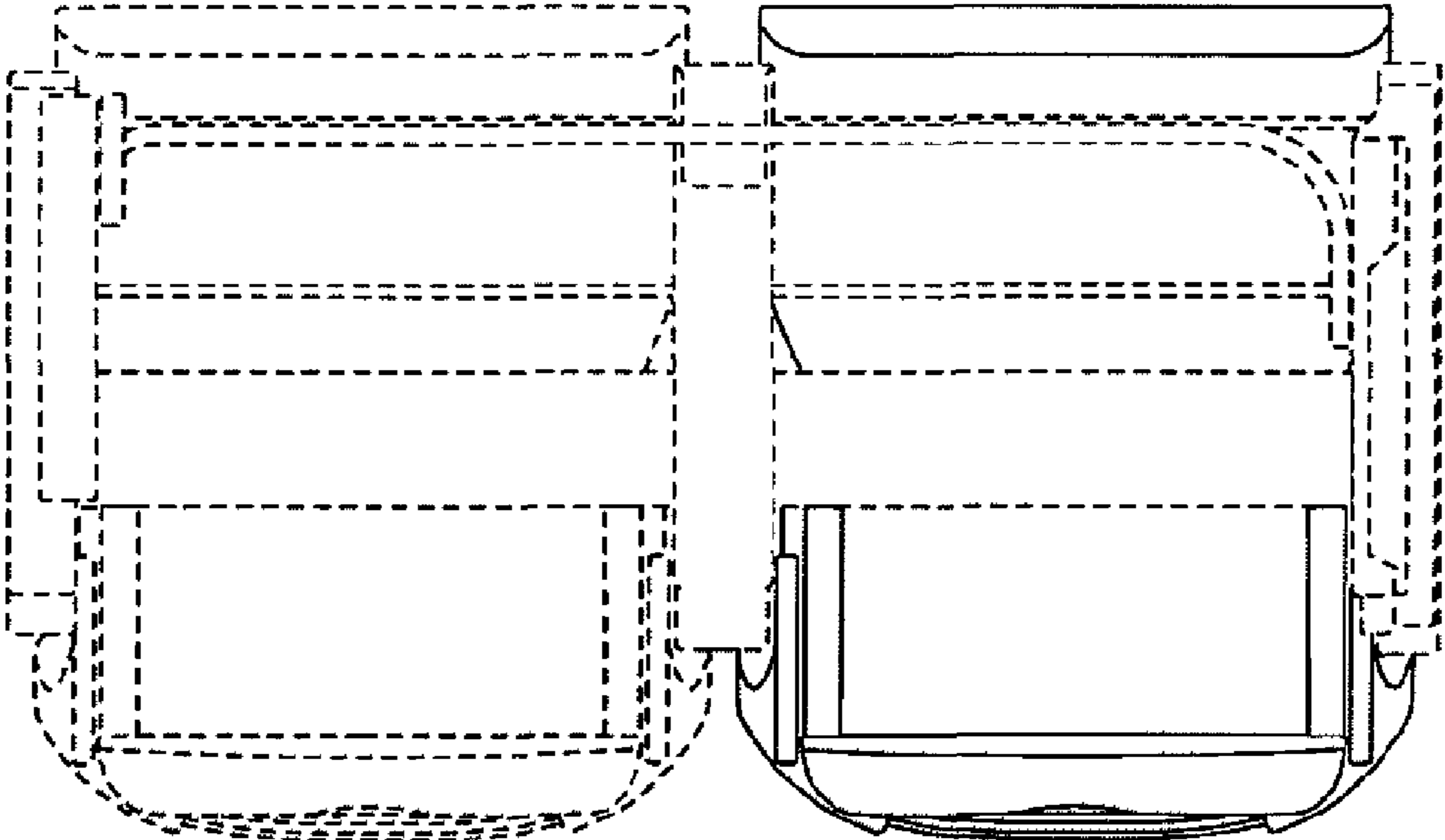




FIG. 7

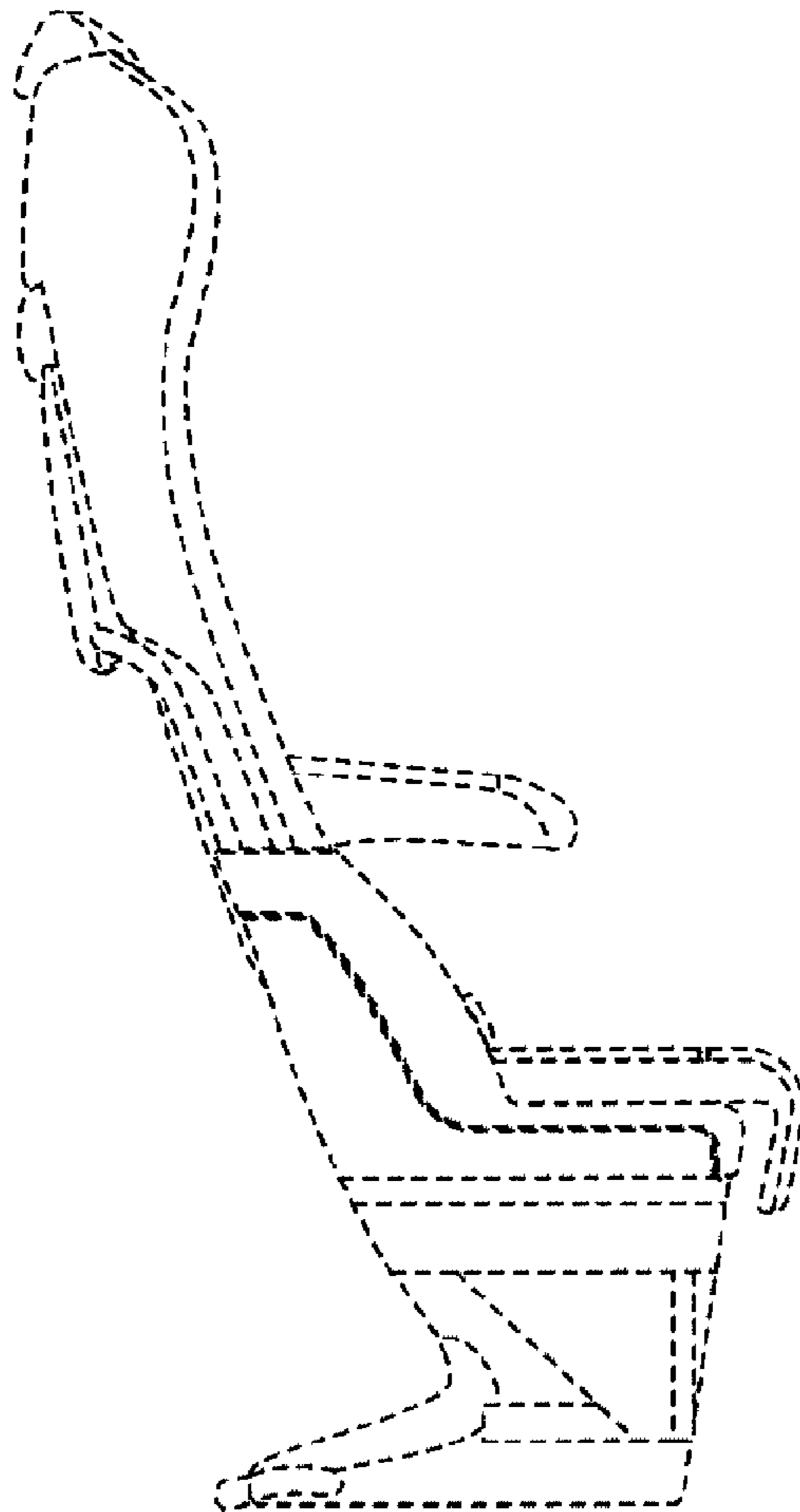




FIG. 8

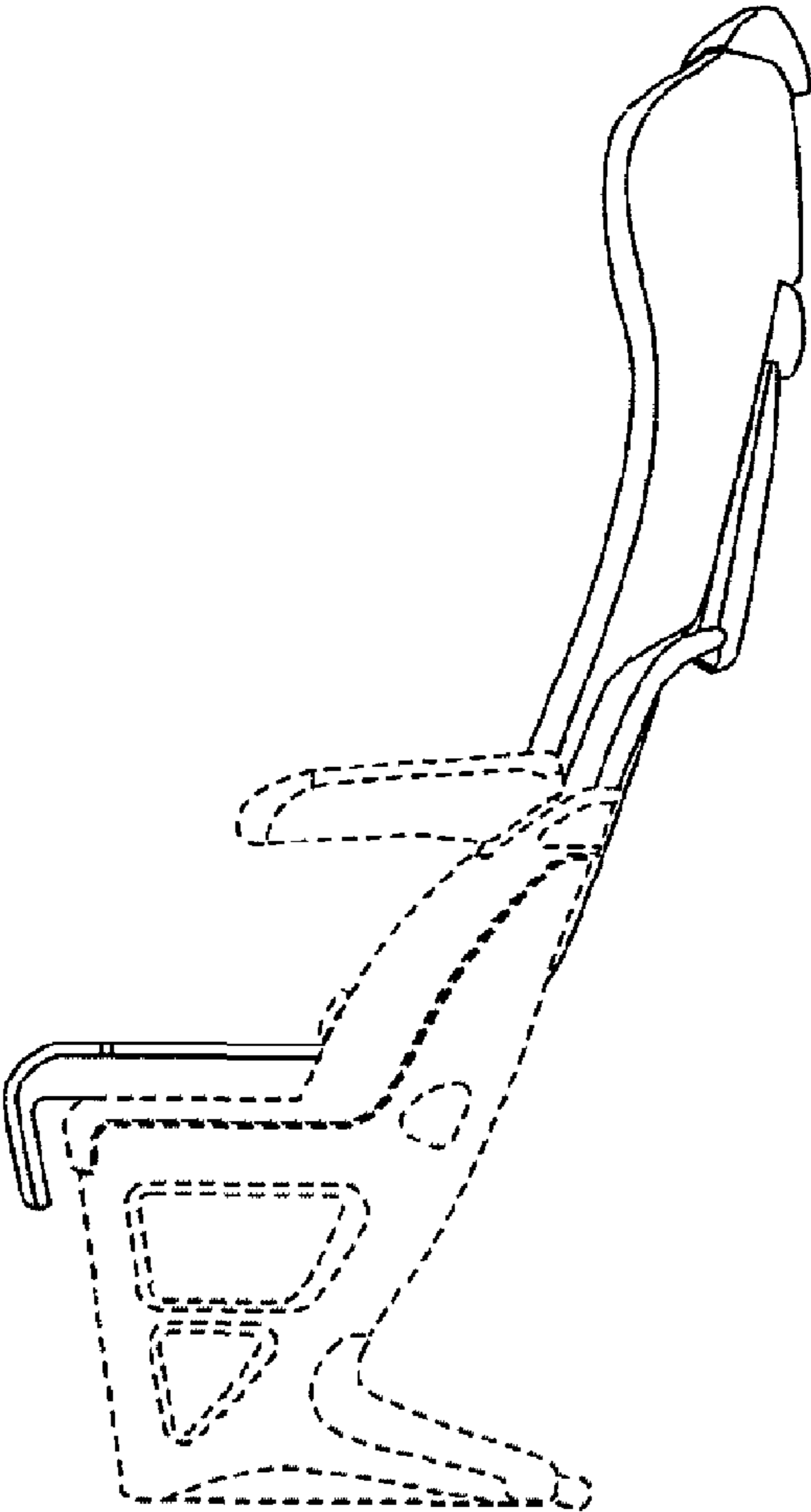


FIG. 9

