

ADJUSTABLE BACKREST

ABSTRACT

5 An adjustable backrest for supporting a human back
comprising a straight spine member; a lumbar support
member projecting from the straight spine member; a back
pad resting on the lumbar support member for supporting
the human back; means for adjusting curvature of the
lumbar support member and means for providing side-to-
side mobility of the back pad to accommodate twisting
10 movement of the human back. In one embodiment, means are
provided for adjusting curvature of an upper back portion
of the back pad to accommodate different shapes of the
human back.

FIGURE 8

This Sheet Has Been Replaced

