

A HEAD SUPPORT ASSEMBLY**ABSTRACT**

A head support assembly and a method of supporting a cushion on a headrest are disclosed. The head support assembly comprises a headrest extending upwardly from a seatback, the headrest comprising one or more magnetizable plate members; a cushion adjustable between a first position and a second position relative to the headrest, the cushion comprising a plurality of magnets, wherein the one or more magnetizable plate members and the plurality of magnets are configured to magnetically attach the cushion to the headrest for supporting the cushion at the first or second position.

FIG. 1A