

A SINGLE ARM ADJUSTMENT MECHANISM FOR SUPPORTING AN OBJECT**ABSTRACT**

5 Disclosed herein is a single arm adjustment mechanism for supporting an object, the
single arm adjustment mechanism comprising: a support arm; an upper adjustment
assembly coupled to an upper end of said support arm, said upper adjustment
assembly capable of being coupled to said object such that said object pivots about
a first axis; and a lower adjustment assembly capable of being fixed to a support
10 and pivotally coupled to a lower end of said support arm such that said support arm
pivots about a second axis parallel to said first axis in order to maintain said object
in a desired angular orientation with respect to said support.

15 FIG. 1