

AN ADJUSTMENT LEVER FOR A FURNITURE ITEM**ABSTRACT**

An adjustment lever for a furniture item, a method for manufacturing an adjustable lever for a furniture item and a kit of parts for assembling an adjustment assembly of a furniture item are disclosed. The adjustment lever comprises a body having a first end and an opposing second end; a generally flat handle member extending from the first end; and a hollow cylindrical structure disposed at the second end and extending into the body, the hollow cylindrical structure comprising: a pair of tracks extending longitudinally into the hollow cylindrical structure; a pair of cam surfaces disposed adjacent an opening at the second end and arranged diagonally opposite each other, wherein each cam surface leads to a respective track; and a pair of locking members, each disposed along a respective track, wherein the hollow cylindrical structure is configured to receive an elongated rod of an adjustment assembly of the furniture item.

FIG. 1A