

ABSTRACT OF THE DISCLOSURE

ELEVATION-ADJUSTABLE ROD MEMBER LOCKING STRUCTURE

An elevation-adjustable rod member locking structure is disclosed, which includes a locating socket fixedly fastened to an end of a tubular upright post, the locating socket having an inward shoulder, an
5 adjustment nut threaded onto a screw rod and supported on the shoulder, the adjustment nut having an outward flange, and a lock screw threaded into the locating socket and stopped at the top side of the outward flange of the adjustment nut to lock the adjustment nut with the locating socket.

Figure 3