ABSTRACT

TITLE OF INVENTION: HEIGHT-ADJUSTABLE BAR CHAIR

Proposed is a height-adjustable bar chair. More particularly, the height of an upper reinforcing bar arranged in a foundation is adjusted in multiple stages by using a single height-adjustable bar chair. The height-adjustable bar chair includes an upper reinforcing bar support structure having a set of four corner angles, a horizontal connecting member, and protruding corner angle parts protruding upward from the bearing horizontal connecting member, a yoke member installed on a height-adjusting bracket, and the height-adjusting bracket having a horizontal length to be fitted and accommodated between the protruding corner angle parts, and including a pair of outer height-adjusting plates, which has heights smaller than the inner width, and a pair of inner height-adjusting plates located respectively at predetermined distances inward between the pair of outer height-adjusting plates and installed vertically starting from predetermined height positions of the outer height-adjusting plates by being welded thereto.

[Fig. 2(a) and Fig. 2(b)]