

ABSTRACT

A quickly-built combination structure (3) includes at least two rebar assemblies (31) fixed by positioning units (32) and mesh formwork units (33). Each rebar assembly (31) includes reinforcing
5 bars (311) welded to surrounding units (313) and connecting units (314). Each surrounding unit (313) surrounds the reinforcing bars (311) when each connecting unit (314) extends inclinedly between any two adjacent surrounding units (313), thereby constructing a continuously-bent stirrup (312) fitting snugly around the reinforcing
10 bars (311). The rebar assemblies (31) have different sizes whereby one rebar assembly (31) is embedded into a larger rebar assembly (31). Accordingly, the rebar assemblies (31) are integrally processed and constructed with the aid of welding and quickly combined with the positioning units (32) and the mesh formwork units (33) for
15 reinforcing strength, which allows a beam column to be quickly built on a construction site.

FIG. 1