

CONNECTING COMBINATION STRUCTURE FOR REINFORCEMENTS
ABSTRACT OF THE DISCLOSURE

A connecting combination structure for reinforcements
, it is comprised of two steel bars to be connected, a
5 male connector and a female connector, wherein, one end
of each steel bar is cut transversly to form a plain
plane and is connected respectively with the male or the
female connector by friction welding, an external thread
and an inner thread provided respectively on the male and
10 the female connectors can be used to connect these connec-
-tors, this completes the connecting combination struc-
ture, whereby, not only the objects of simplifying the
structure and fast connecting can be achieved, but after
study and test, better tensile strength and more accurate
15 concentricity of the connected bar ends are assured to be
obtained, these can elevate quality of connection of the
reinforcements and simplify construction thereof.

THIS SHEET HAS BEEN
REPLACED

This Sheet Has Been Replaced

