

ABSTRACT**CONNECTING ASSEMBLY**

A connecting assembly for connecting two reinforcing steel rods (11,12) includes a female connector (2) and a male connector (3). The female connector (2) includes a closed end (22), an open end (23), and an annular wall (21). The closed end (22) has an outer welding surface (26) to be welded to one of the reinforcing steel rods (11,12). The annular wall (21) has an inner surface (24) and a female multiple-thread screw (25) formed on the inner surface (24). The male connector (3) includes a shaft portion (31), and a threaded portion (32). The shaft portion (31) has a welding end face (33) to be welded to the other one of the reinforcing steel rods (11,12). The threaded portion (32) has an outer surface (34) and a male multiple-thread screw (35) formed on the outer surface (34) to engage the female multiple-thread screw (25) of the female connector (2).

Fig. 1 is suggested for publication.