

A CABLE GUIDE ROLLER ARRANGEMENT

ABSTRACT

The present invention discloses a cable guide roller arrangement (22) for use in the installation of electric cables. Four rollers (23) are mounted in a square frame (22) one side (29) of which is releasably detachable from the frame (22). Each roller (23) is fabricated from hard natural rubber and is rotatably mounted about a fixed shaft (24) which passes through the centre of the roller (23). The shaft (24) extends between a pair of supports (6). The arrangement provides reduced frictional losses together with a compact structure.

Fig. 5