

ABSTRACT

Cable channel assembly comprising a cable channel (1) made of a polymer material and a cable-holder component (12) which is coupled directly to the cable channel (1). The cable-
5 holder component (12) comprises a lug (18) integral with a rod (19) in its side walls (15). The lug (18) is inserted into a hollow inner space (8) of an outer guide (7) of the cable channel (1) and the rod (19) goes through a continuous opening (11) of the outer guide (7). A tightening part (20) assembled at one end of the rod (19) can be manually actuated to be moved to a position closer to the side wall (15), which is maintained by the cooperation of the tightening
10 part (20) with the rod (19), and wherein the tightening part (20) is supported by pressure on the outer guide (7), thereby locking the lug (18) in the outer guide (7).

Figure 12