

ABSTRACT

According to the present disclosure, an optical fiber cable can be fixed such that the bending strain applied to the periphery of the portion of the optical fiber cable where the optical fiber is stripped is reduced. An optical panel (100) according to the present disclosure is provided with a gripping tool (13) that grips an optical fiber cable (22), and a housing (10) in which a stripped optical fiber (21) from the optical fiber cable (22) is wired. The housing (10) is provided with a plurality of attachment parts (16). The gripping tool (13) has a plurality of fixing parts (46) that can engage with the attachment parts (16) of the housing (10). The number of the attachment parts (16) is greater than the number of the fixing parts (46).