

ABSTRACT

A penetration part fireproof covering material (10) used when a penetration part (11) covered for fireproof is formed in a fireproof beam (20) that is a fireproof constructional member that constitutes a wooden building, wherein the penetration part fireproof covering material (10) is formed to have a tubular shape by stacking a plurality of gypsum board pieces (13a) formed from gypsum boards (13) in a thickness direction and unitarily connecting the plurality of gypsum board pieces (13a). The penetration part fireproof covering material (10) is formed to have the tubular shape by stacking the plurality of gypsum board pieces (13a) that preferably have an annular shape and are cut out from commercially available gypsum boards 13 having thicknesses of 9.5 mm to 25.5 mm while fixing the plurality of gypsum board pieces (13a) to each other preferably using metal fasteners such as staples (14), and unitarily connecting the plurality of gypsum board pieces (13a).

Fig. 1

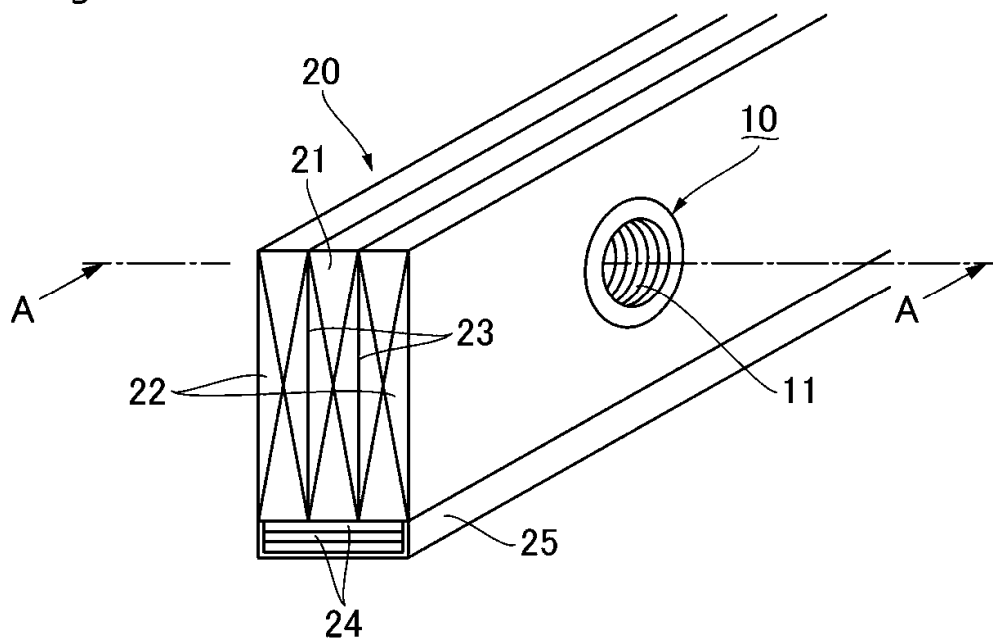


Fig. 2

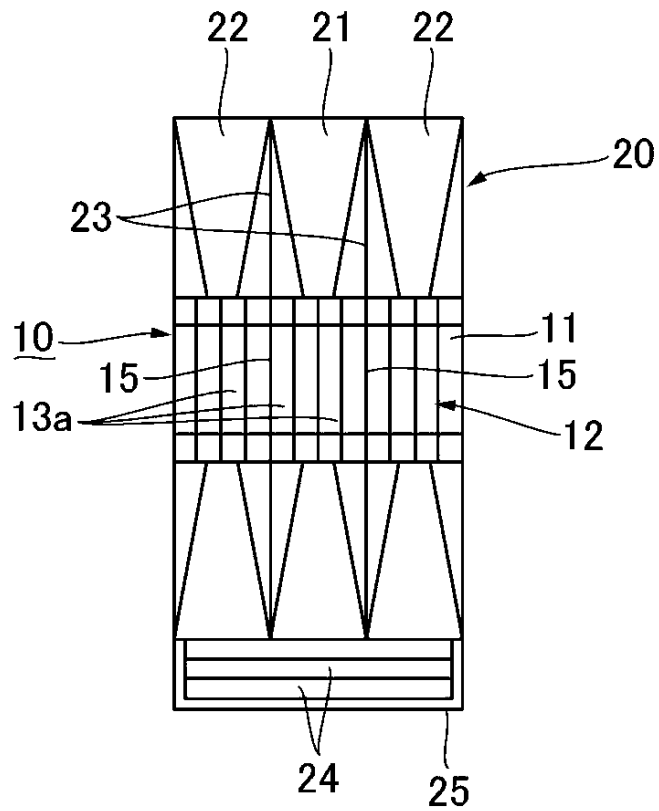


Fig. 3(a)

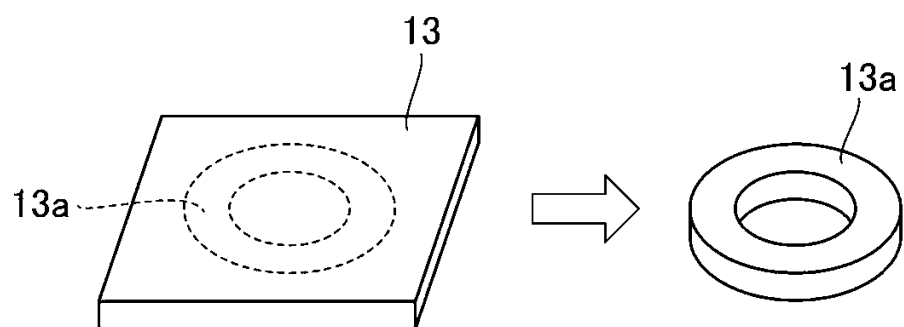


Fig. 3(b)

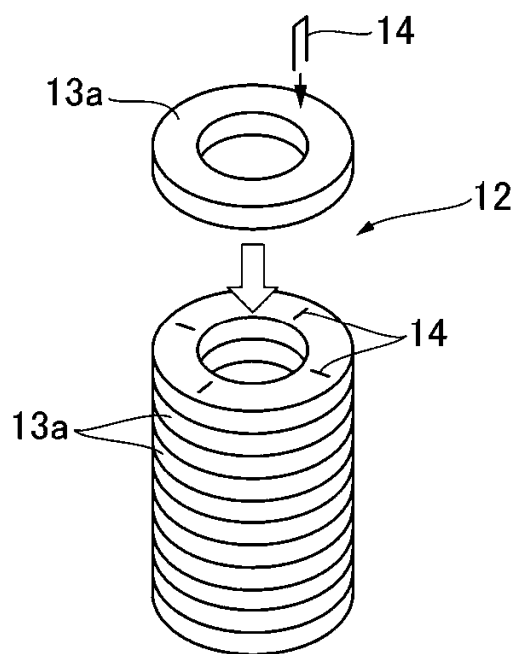


Fig. 4(a)

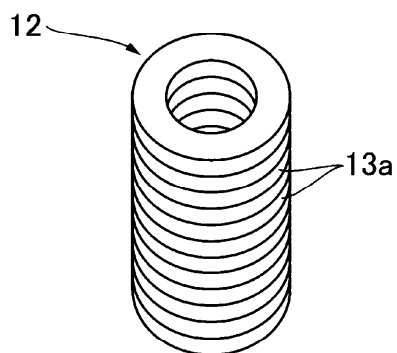


Fig. 4(b)

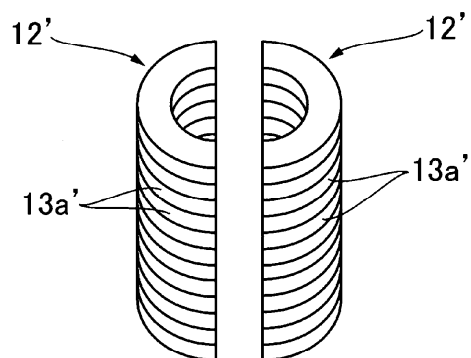


Fig. 4(d)

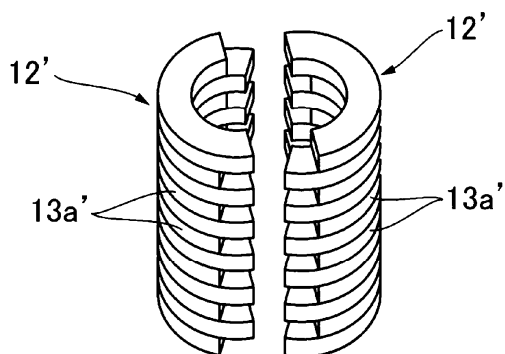


Fig. 4(c)

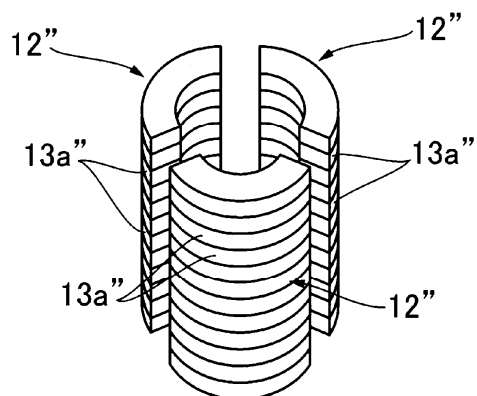


Fig. 5

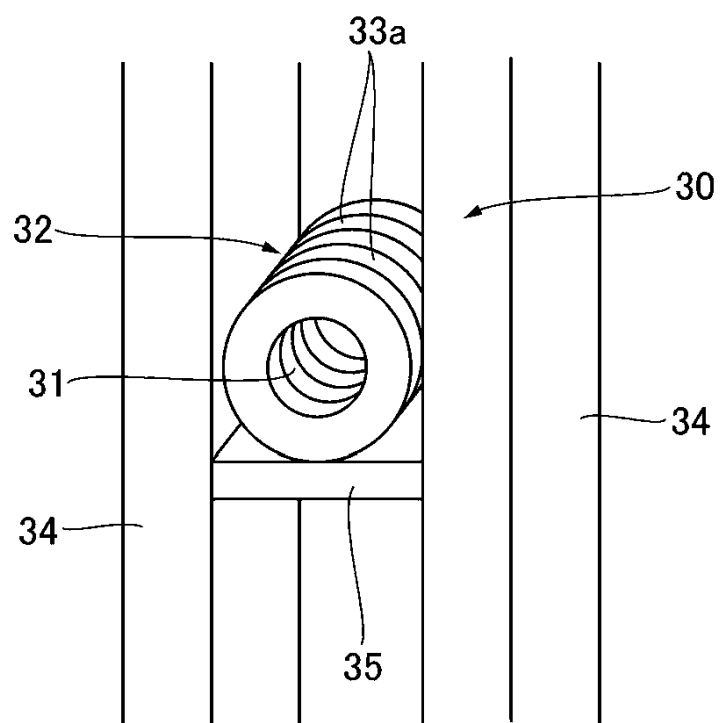


Fig. 6(a)

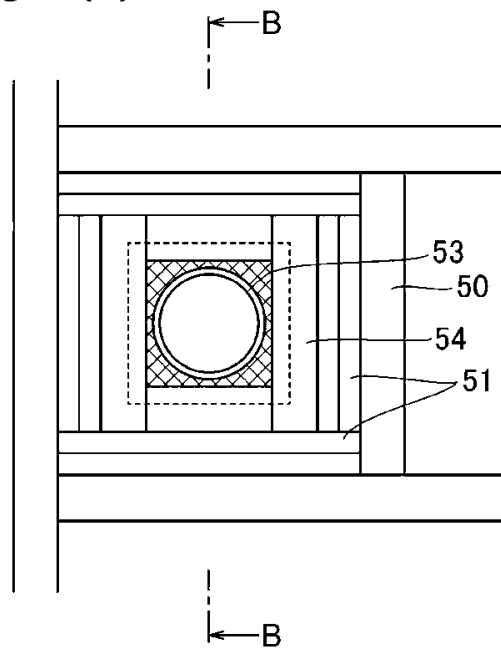


Fig. 6(b)

