

ABSTRACT

FIREPROOF PANEL EQUIPPED WITH COUPLING HOLES AND METHOD OF
MANUFACTURING THE SAME, AND MOLD FOR THE FIREPROOF PANEL

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The present invention relates to a fireproof panel equipped
with coupling holes and a method of manufacturing the same, and a
mold for the fireproof panel and, more particularly, to a
fireproof panel equipped with coupling holes and method of
10 manufacturing the same, and a mold for the fireproof panel, in
which the coupling holes are formed in advance in a process of
molding the fireproof panel and sleeves are provided in the
coupling holes, thereby enabling the fireproof panel to be easily
installed in a wall or a frame and also being capable of
15 preventing the fireproof panel from being damaged in its
installation process.

Fig. 1