

ABSTRACT OF THE DISCLOSURE

A walk-through type fire-limiting screen arrangement IS designed for separating an interior space of a building for preventing fire from propagating and assisting for refugee to escape from fire. The arrangement includes a non-combustible or fire-proof screen drooping from a ceiling or a beam for isolation of an interior space of a building. At least one slit portion is extended vertically down to the lower end of the screen for defining a refugee path. A predetermined width of closure flap portion is associated with the at least one slit for closing the slit portion with a predetermined overlap between the at least one slit portion and the closure flap portion. A main weight bar is horizontally fixed along the lower end of the screen except for the closure flap portion, and a sub-weight bar horizontally fixed along the lower end of the closure flap portion.