



\*G00002\*

19

## ABSTRACT

## METHOD OF PARTITIONING OFFICE SPACES

This invention relates to a method of partitioning office spaces to create discrete and separate office units. The partitioning system is such that it can be entirely prefabricated off site and erected on site before any of the building services and/or the false ceiling have been put into place. The partitioning system consists of five types of framework, namely vertical framework, skirting framework, covering framework, window framework and door framework, each of a different shape and each of which is capable of holding and supporting partitioning panels. The frameworks are designed so that when they are adjacent to each other they can interlock. The vertical framework is designed such that when assembled it creates a internal conduit between the adjacent partition panels, which can accommodate all cabling from the ceiling.

Figure : None



\*162162\*