

ABSTRACT**A METHOD OF AND DEVICES FOR POSITIONING ROOM MODULES TO
CONSTRUCT A MODULAR BUILDING**

A cross-linking frame for adjacent walls for receiving room modules of a modular building, the link-scaffolding being on one side of a mid-width plane through the adjacent walls. A brace having an apex coupled to the link-scaffolding and a respective one of the adjacent walls. The room module configured to be placed into the vertical bay and on supporting-brackets on the two load-bearing walls, comprising a floor slab, support brackets placed a pre-determined distance above the floor slab as the position to install the support brackets onto the adjacent walls for supporting the floor slab of another room module.

Figure 11