

## **RAISED ACCESS FLOOR ASSEMBLY**

### **ABSTRACT**

The present invention is related to an raised access floor assembly and a provision of a structure of an raised access floor assembly that can be fast assembled and firmly supported without any assistant tools, which includes a support post and a triangular  
5 base plate as the basic assembly unit. With each base plate lying on three support posts and thereby being supported by three points, a plurality of basic assembly units can be combined to form a floor system without the assistance of any tools. The stability of the assembled floor will not be influenced by the poor smoothness of the underlying ground due to the 3-points support.

Figure 3 shall accompany the publication of the abstract.