

ABSTRACT

A construction system is disclosed comprising of beams, slabs and connecting studs as the primary elements. The slab features a cylindrical edge on one side and a concave depression on the corresponding opposite side. When the slabs are placed vertically one atop the other, holding one fixed, the other could pivot at a variance of 140 degrees. Slabs are aligned and joined with inter-connecting beams that permit the locking of one slab to another with connecting pins (studs). The beam allows connections at both ends. The rotated variance in the grooves between the 2 halves of each stud would determine the angular position that 2 relevant elements are held together.



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