

TILE SUPPORT STRUCTURE

ABSTRACT OF THE DISCLOSURE

A tile support structure for supporting tiles above a floor comprises a rail having a top surface adapted to support the tiles, wherein the rail has at least one overhang wall which defines an undercut, a pedestal comprising a pedestal top and a pedestal base, and a clip operatively connecting the pedestal to the rail, and moveable from an unassembled position to an assembled position. The clip has at least one flange which resiliently deforms past a corresponding one of the overhang rails and moves the to the undercut, wherein the at least one flange cooperates with the corresponding at least one overhand wall to resist separation of the rail from the clip when the clip is in the assembled position.

FIG. 3 accompanies the Abstract.