

ABSTRACT

SYSTEM AND METHOD FOR FIXING MODULAR FURNITURE

The present invention discloses systems and methods for fixing modular furniture having an individual (I) profile or shared (S) profile. The systems and methods as disclosed herein fundamentally comprise an alignment and adjustment mechanism having a T-shaped bracket configured for adjusting heights of a shelving system or a hanging cabinet, at least one fastening means for securing the T-shaped bracket to the wall, a first longitudinal member, a dual clip lock mechanism comprising a second longitudinal member and an adjustment device configured for the I-Profile and/or S-Profile. The systems for fixing modular furniture as disclosed herein are installed and concealed in a decor cover panel.

Fig. 17