

ABSTRACT

A floor mounting tooling and mounting device, the floor mounting tooling includes: a telescopic member; a hook, which is pivotally provided on the telescopic member, the hook has an initial position on the telescopic member, a hook portion is provided on a side of the hook proximate to the telescopic member, the hook portion is used to fit into the engaging slot to hook the floor, and the hook is configured to be rotatable within a defined angle range with respect to the engaging slot; an elastic member, which is provided between the hook and the telescopic member, and the elastic member is configured to drive the hook to rotate toward the initial position.