

ABSTRACT

A handrail of the present disclosure includes: a first handrail member including an outer tube including an outer peripheral surface including at least one insertion hole; a second handrail member including an inner tube including an outer peripheral surface including at least one opening hole, the inner tube being inserted into the outer tube; a cylindrical screw seat disposed inside the inner tube of the second handrail member so as to be turnable in a circumferential direction and including an outer peripheral surface including at least one screw hole; and at least one connecting bolt that penetrates the insertion hole and the opening hole and is fastened to the screw hole to couple the first handrail member and the second handrail member.