

Abstract

The invention relates to a frame structure assembled from frame limbs for a switch gear cabinet, in which the frame limbs are preferably designed in mirror-image like manner in relation to their cross-sectional diagonals and in the interior region of the frame structure comprise two receiving formations, provided with fastening rebates for fastening mounting rails, these receiving formations being orientated parallel to the associated exterior sides of the frame structure. The interconnection of frame limbs and mounting rails is simplified and improved in that the receiving formations pass into terminal sections bent over once or twice forming an open dovetail groove or a closed dovetail groove for fixing the mounting rails provided with appropriate engagement formations.