

Abstract

The invention relates to a frame structure comprising 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 which comprise at right angles to the exterior sides of the frame structure profile sides provided with fixation rebates, which profile sides in the interior region merge into sections which form a receiving cavity for the fixation of mounting rails. By the combination of a plurality of integers, some known per se as well as novel integers, a frame structure is provided, comprising frame limbs which are easily manufactured, which complies with all requirements of a switch gear cabinet in optimal manner.