

Abstract

The invention relates to a guiding assembly for a sliding door, the sliding door being guided by means of a carriage in a guiding rail. For creating a guiding assembly according
5 to the species explained above, which provides an appealing construction from the technical as well as from the visual point of view, it is intended, according, to the invention that the guiding rail presents a channel disposed on the inside, in which the carriage is guided, and that the
10 guiding rail consists of two profile parts, being releasably connected to each other.