

Abstract

Chassis

5 A chassis for subassemblies which can be inserted on guide racks into a mounting space from the front side and/or rear side, wherein the guide racks form opposing delimiting walls of the mounting space and include contact and connection devices on the chassis in each case. The guide racks are developed as unitary parts and have an integrated profiling
10 which extends into the mounting space. A first profile section is made up of projections which extend transversely to the direction of insertion. When seen from the direction of insertion, they are perforated by a row of cutouts and holes into which a contact and connection device on the subassembly engages when a subassembly is in its plugged-in position. A
15 second profile section consists of projections which extend parallel with the direction of insertion and form a longitudinal guide when the subassembly is inserted.

20 Fig.

List of reference numerals

	1	Guide rack
5	2	Contact and connection device
	3	Profiling
	4	Projections transverse to direction of insertion
	5	First cutouts
	6	Second cutouts
10	7	Longitudinal guide
	8	Cutaway
	9	Opening
	10	Threaded hole
	11	Centering hole
15	12	Angle strip
	13	Limb
	14	Stop surface
	15	Direction of insertion
	16	Limb in direction of insertion
20	17	Perforation
	18	Centering hole