

The invention relates to heating radiators. The radiator comprises a set of consecutively connected sections, which are connected by through nipples. One of the end sections is provided with two stoppers. The other end section is provided with two threaded fittings, one of which is adapted for connection to the water heat transfer agent delivery or removal pipe, while the other has an extension piece connected thereto in the form of a section of pipe. The threaded fitting is in the form of a housing, a connecting pipe and an extension piece, wherein the housing is in the form of a bushing, the connecting pipe is in the form of a section of pipe and is fastened in a through opening in the housing by means of a male threaded portion, and the extension piece is force fitted into the connecting pipe. The technical result is an increase in the range of heating means and in the range of connecting means for radiators.