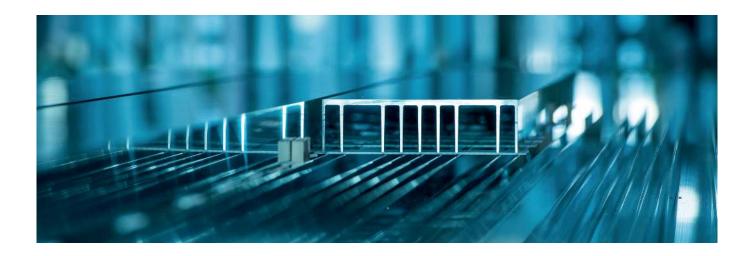
Standard

Table of Content

Forced Convection......2



You will find the right cooling solution for your needs easily and reliably from more than 200 different heat sink extrusions.

You will find your choice of standard extrusions, sorted by profile width, in the following pages.

The display of the geometry and a detailed thermal diagram offer you an initial orientation.

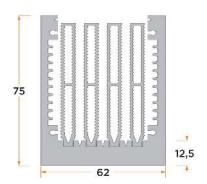
You will find detailed information on our website for each profile as well as 2D and 3D drawings available for download.

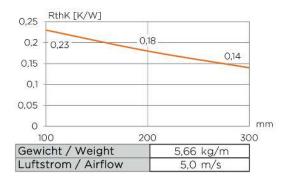
If you are unable to find the solution you are looking for in this catalogue, please call us up.

We are constantly expanding our range of products. You can also get the latest information by visiting our website at www.alutronic.de

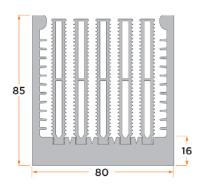


PR 715



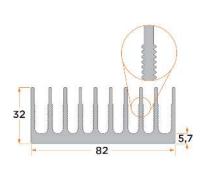


PR 716



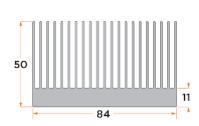


PR 367





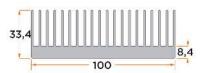
PR 393





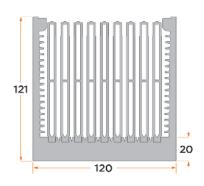


PR 399



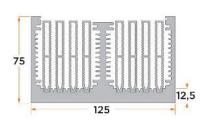


PR 717



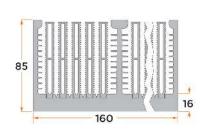


PR 718





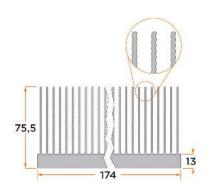
PR 719





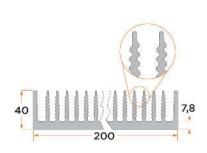


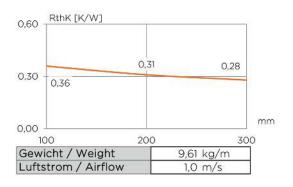
PR 395



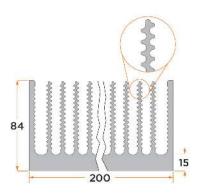


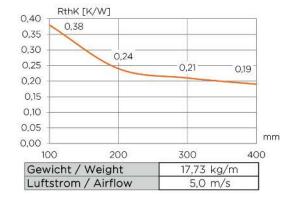
PR 370



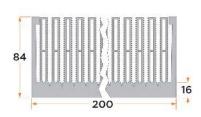


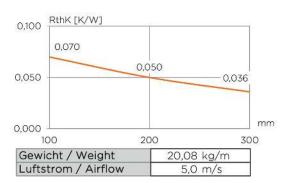
PR 327





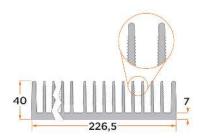
PR 253





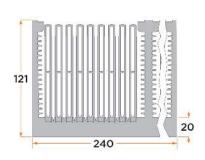


PR 149



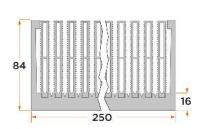


PR 720



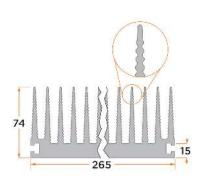


PR 252





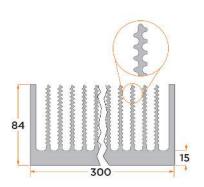
PR 186

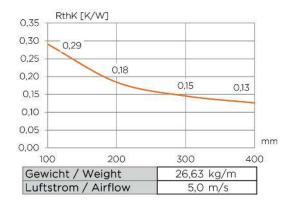




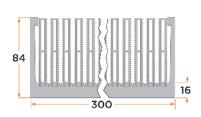


PR 368



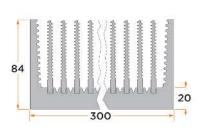


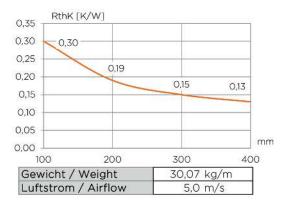
PR 254



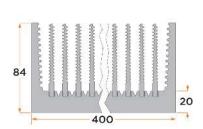


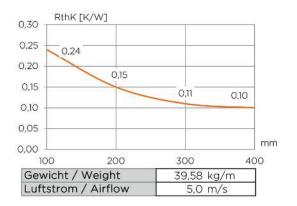
PR 255



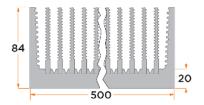


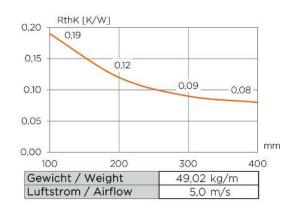
PR 256





PR 257







Burr at the profile's cut ends is always brushed off, leaving no sharp edges!

