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# *Aluminium*

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## Heat Sinks

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# Aluminium

## Heat Sinks

### Nordic Aluminium - Improve your cooling

Aluminium has excellent thermal conductivity, making it an ideal heat sink material for cooling electronic components and devices.

Extensive knowledge of aluminium processing and cooling technology is our core competency at Nordic Aluminium.

We provide our customers with optimally engineered and precision-machined cooling solutions.

We develop, design and manufacture state-of-the-art, high performance heat sinks for forced cooling. We also manufacture uniquely engineered liquid-cooled heat sinks as well as extruded, customer-specific heat sinks for natural and forced cooling.





Width

Length

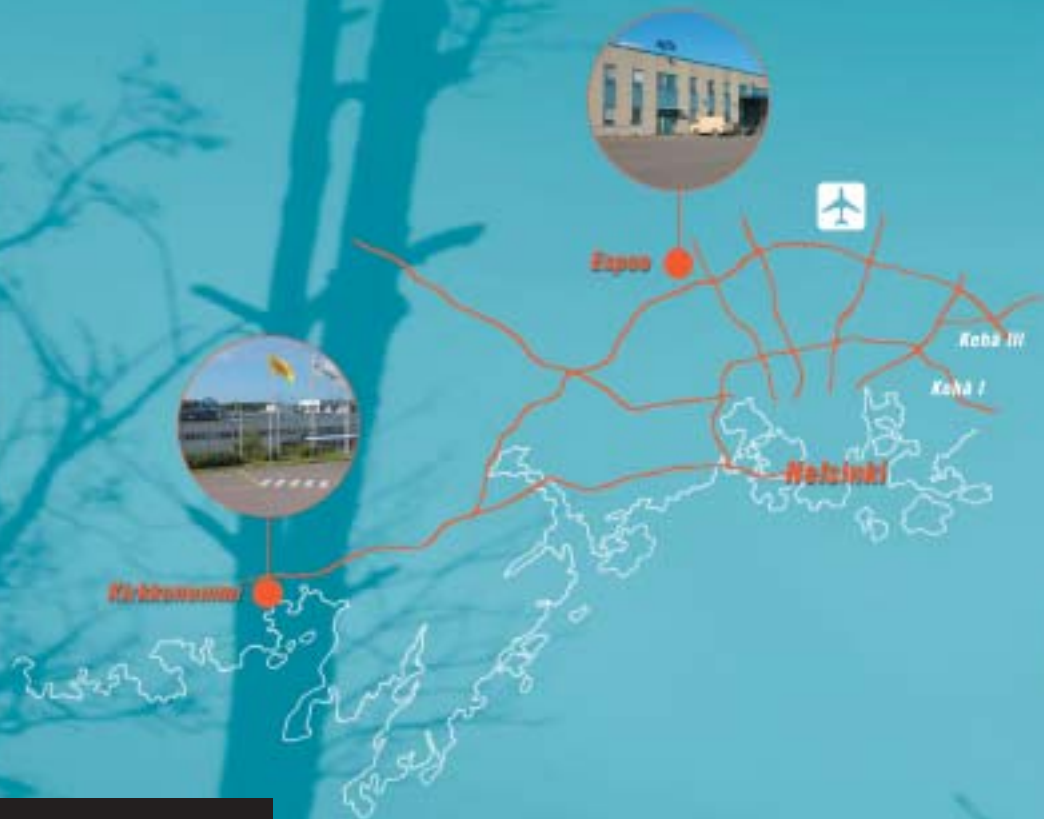
Height

**Standard sizes for high performance heat sinks:**

**Height** mm: 80 - 100 - 107 - 126 - 137 - 150

**Width** mm: 25 - 350 (5 - 70 fins)

**Length** mm: 25 - 700 (max 2400)



# NORDIC ALUMINIUM



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