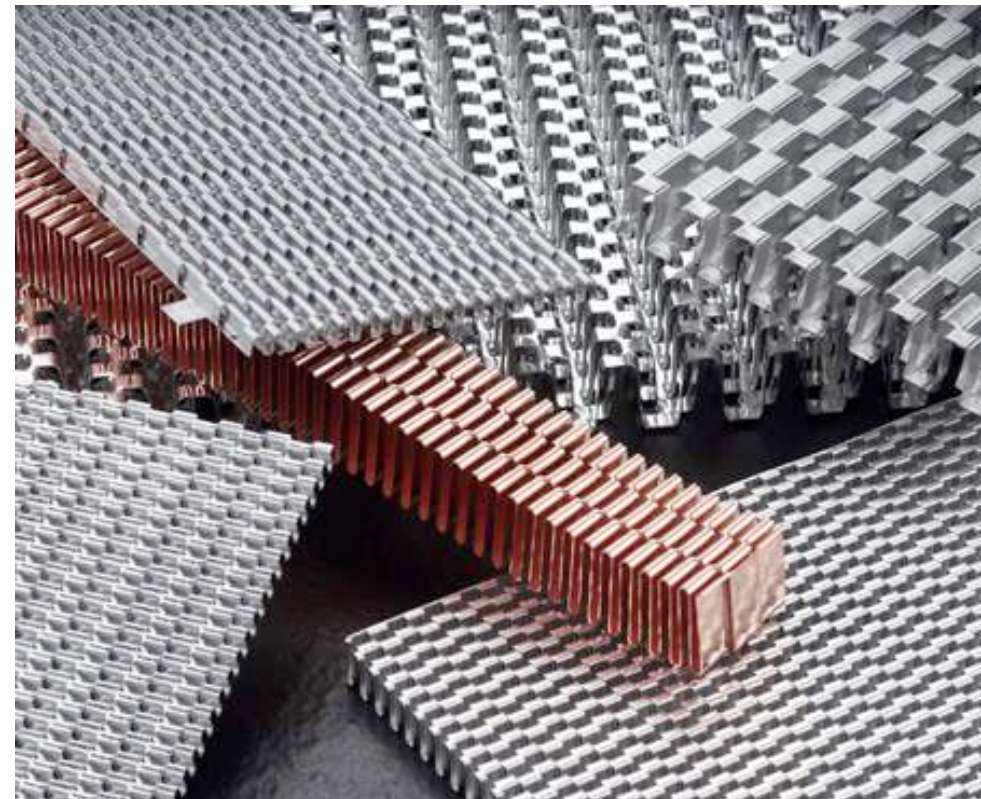
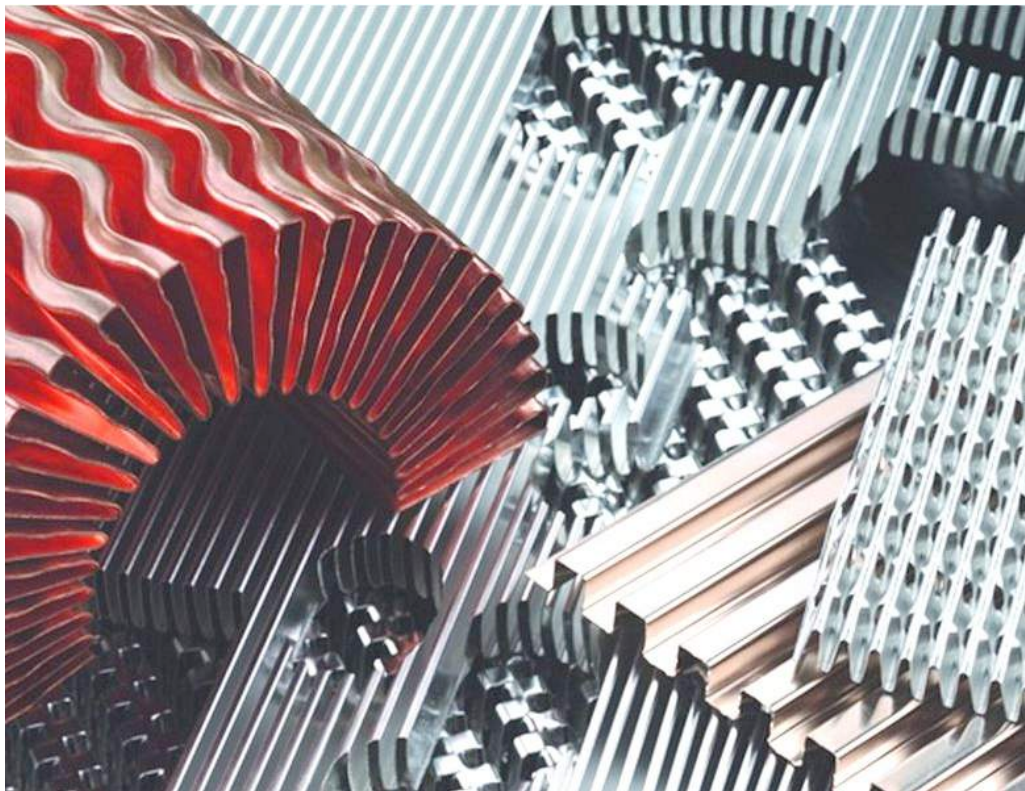


Fin Cooling & Ailette de Refroidissement



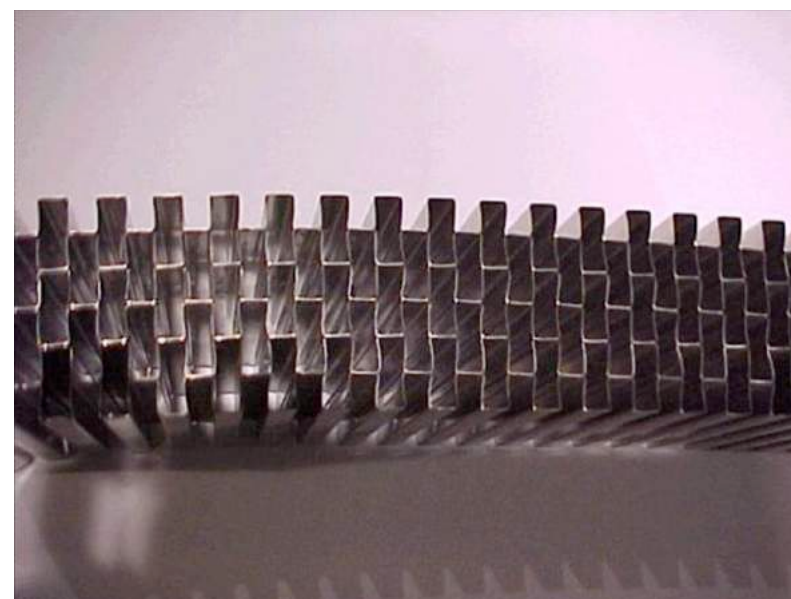
Heat Transfer Fin Products

Etronics Thermal is an industry leader in the design, development and manufacture of heat transfer fin surfaces and heat management components

Flexibility & Heat Transfer

The ability to vary the material, configuration, thickness and density of heat transfer fin is critically important to optimizing heat transfer equipment design. We offer over 3.000 different fin configurations for brazing or bonding, including:

- Round Crest
- Flat Crest
- Louvered
- Multi-Louvered
- Lanced and Offset
- Wavy
- Custom Design



Materials

Aluminium	Stainless steel	Inconel & Other Nickel	Alloys	Copper	Cupro Nickel	Titanium
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Specifications

	mm	inch
Height	7,62mm to 50,8mm	0,30" to 2,00"
Width	3,175mm to 914,4mm	0,125" to 36,0"
Thickness	0,0762mm to 1,016mm	0,003" to 0,040"
Density	2,5 fpi to 40 fpi	2,5 fpi to 40 fpi
Length	Continuous or to length	Continuous or to length

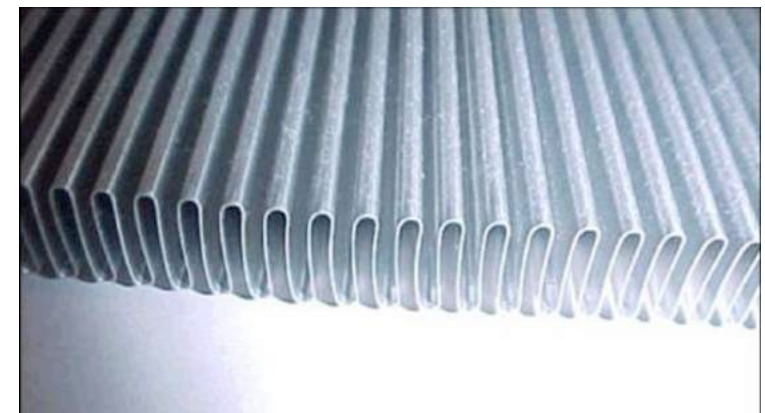
Additional Capabilities

EDM	Coatings	Bonding	Brazing
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Our extensive ability to vary fin design, select from many types of materials and operate within a wide range of specifications gives us the tools to optimize your heat transfer system or component(s).

We can design and manufacture your heat transfer fin solution across a range of applications including

- Electronics chassis / modules
- Heat sinks
- Cold plates
- Heat exchangers

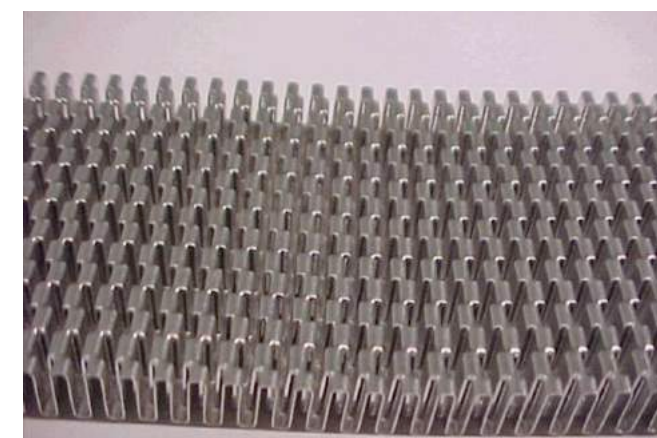
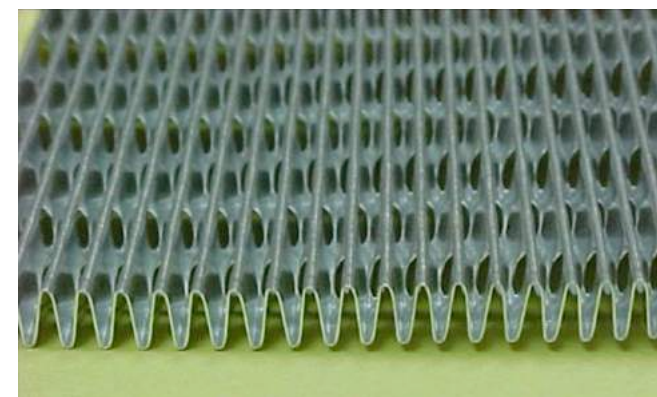
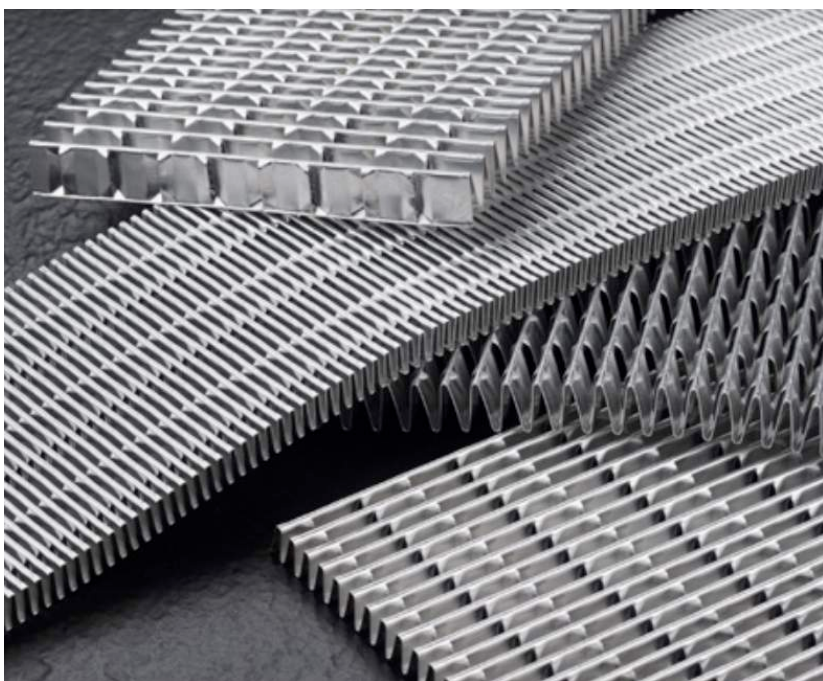


Custom design means precise solutions

We customize every product for your application, supplying a design that becomes your unique solution. Use our design [specification sheet](#) to tell us about your heat transfer needs

Flexibility & Custom stocking programs

Our efficient process planning offers the flexibility to produce large or small orders at an affordable price
We will work with you to provide a stocking system to meet your needs



Inquiry - Request Information

Fin Cooling

- Name*
- Title
- Company*
- Address Line 1
- Address Line 2
- City
- State
- Postal Code
- Country
- Phone Number*
- Email*

Comments

- Fin Pattern
- Fin Height
 - mm:
 - inch:
- Fins per Inch
- Alloy
- Material Thickness
 - mm:
 - inch:
- Fin Width (Airflow)
 - mm:
 - inch:
- Fin Length (Crossflow)
 - mm:
 - inch:
- Quantity Required
- Quantity #1
- Quantity #2
- Quantity #3
- Quantity #4



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