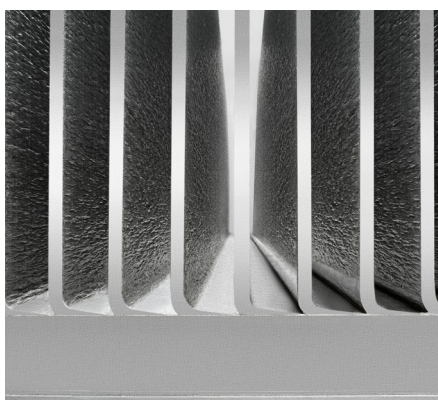
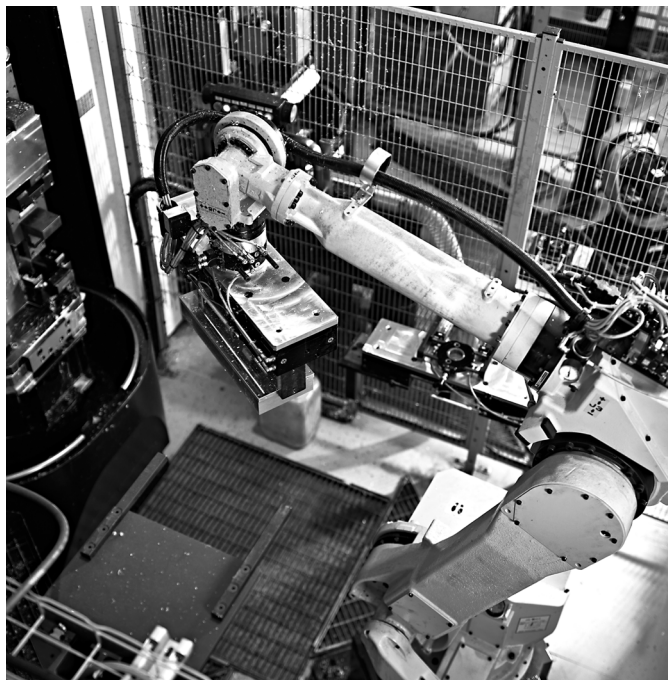
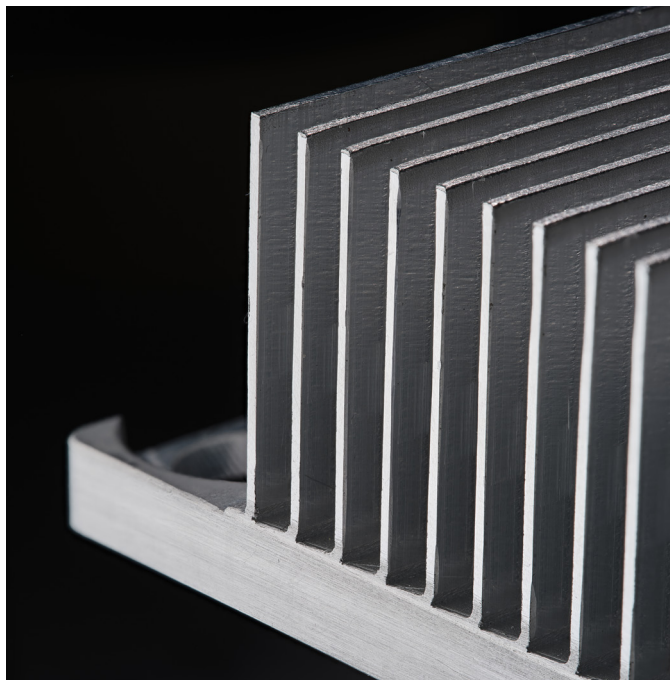




SKIVEDMECC

INNOVATION
IS THE ONLY WAY TO WIN





Completamente prodotto nei propri stabilimenti, dalla materia prima al prodotto finito, la linea **SkivedMecc** rappresenta l'evoluzione dei dissipatori di calore con alette skived, con un processo produttivo rivisto ed ottimizzato da **Mecc.AI**.

Ottenuto da blocco monolitico di Alluminio o Rame, grazie alle sue caratteristiche dimensionali e di materiali, lo SkivedMecc è particolarmente adatto in applicazioni ad alta densità di potenza che richiedono un dissipatore di dimensioni relativamente ridotte.

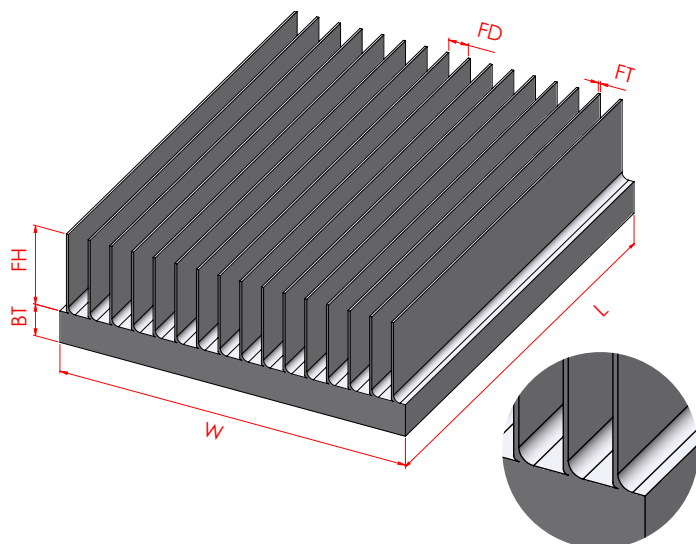
Una linea di prodotto che offre una ampia flessibilità dimensionale senza alcun investimento iniziale in attrezzature dedicate.

Completely manufactured in its own factories, from raw material to finished product, the **SkivedMecc** line represents the evolution of skived fins heat sinks, with a production process reviewed and optimised by **Mecc.AI**.

Obtained from a monolithic block of Aluminium or Copper, thanks to its dimensional and material

characteristics, the SkivedMecc is particularly suitable for high power density applications requiring a heat sink with relatively small dimensions.

A product line that offers extensive dimensional flexibility without any initial investment in dedicated equipment.



TECHNICAL SPECIFICATIONS

WIDTH (W)	MAX 4000 MM
LENGTH (L)	MAX 425 MM
BASE THICKNESS (BT)	MAX 55 MM
FIN HEIGHT (FH)	MAX 100 MM
FIN THICKNESS (FT)	0,3 - 1,5 MM
FIN DISTANCE (FD)	MIN 0,5 MM
MATERIAL	EN AW-1050A COPPER

ATTENTION: Indicative values, dimensions may vary depending on configuration.