

## WASSER UND LUFT-KÜHLKÖRPER WATER AND AIR-COOLED HEAT DISSIPATOR

Abführung und Nutzung der Abwärme durch die Medien Luft und Wasser

Heat can be wasted thanks to the raw material thermal conductivity (copper or aluminium), to the cooling plant peculiarity and to the convective current generated in the air around the shunt cooler.

Entwickelt, um die Wirtschaftlichkeit von flexiblen Leitern zu erhöhen und dauerhaft zu verbessern.

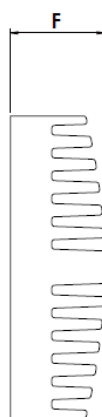
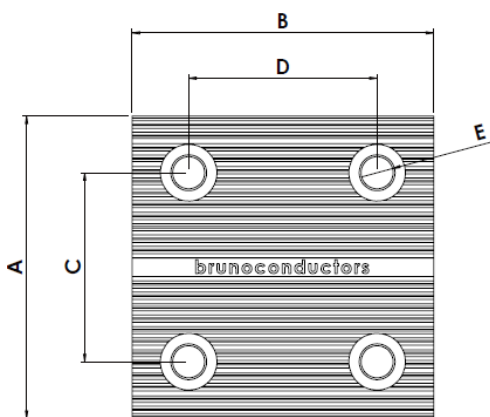
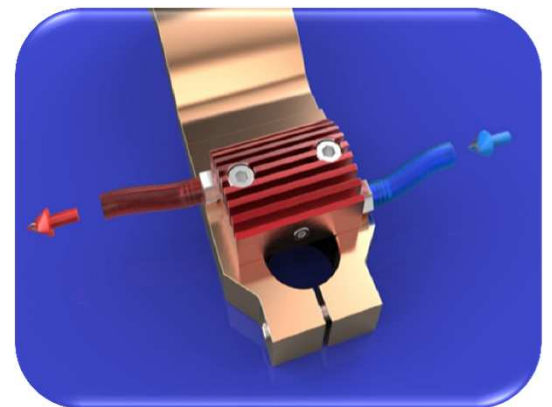
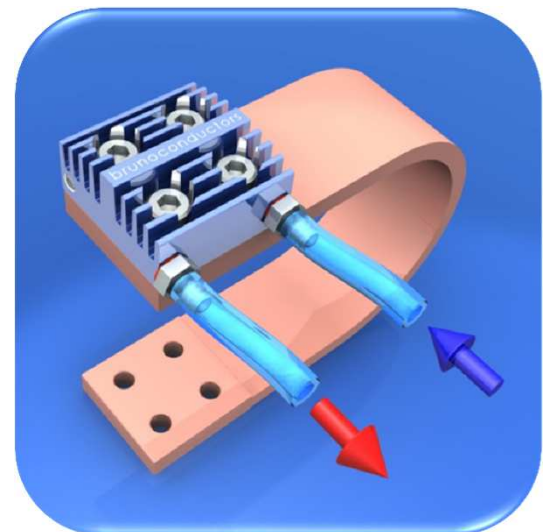
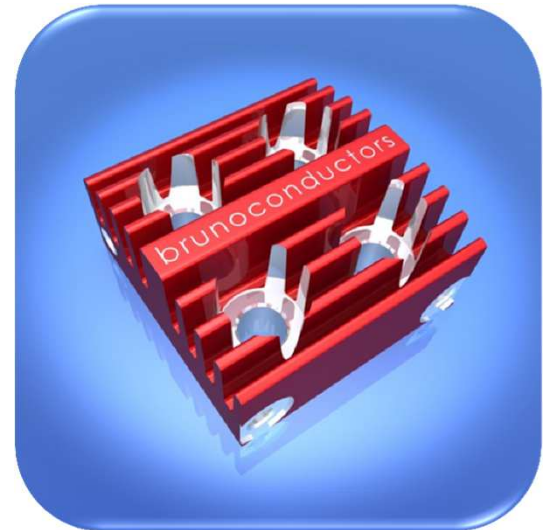
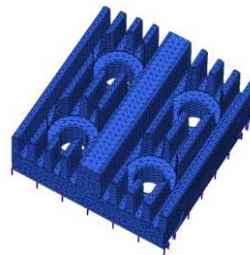
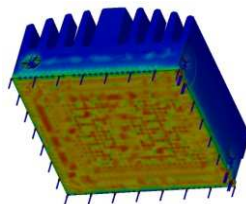
It is designed to improve the duration and the efficiency of flexible conductors used in hard work applications.

Verteilte Klemmkraft verbessert die elektrische Verbindung.

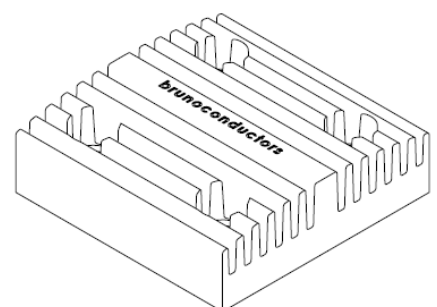
It improves the connection between electrical contact areas thanks to the distributed clamping strength.

Entwickelt für spezielle Kundenanforderungen  
Designed for customers' special needs

Sonderausführungen möglich  
Custom-made solutions



Luft Air	Luft - Wasser Air - Water	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	
							SCA	SCH
SCA 50-50	SCH 50-50	50	50	25	25	8,5	25	30
SCA 60-60	SCH 60-60	60	60	30	30	8,5	25	30
SCA 80-80	SCH 80-80	80	80	40	40	13	25	30
SCA 100-100	SCH 100-100	100	100	50	50	13	25	30
SCA 120-120	SCH 120-120	120	120	60	60	13	25	30



Sonderausführungen und Abmessungen auf Anfrage / Special dimensions and design upon request