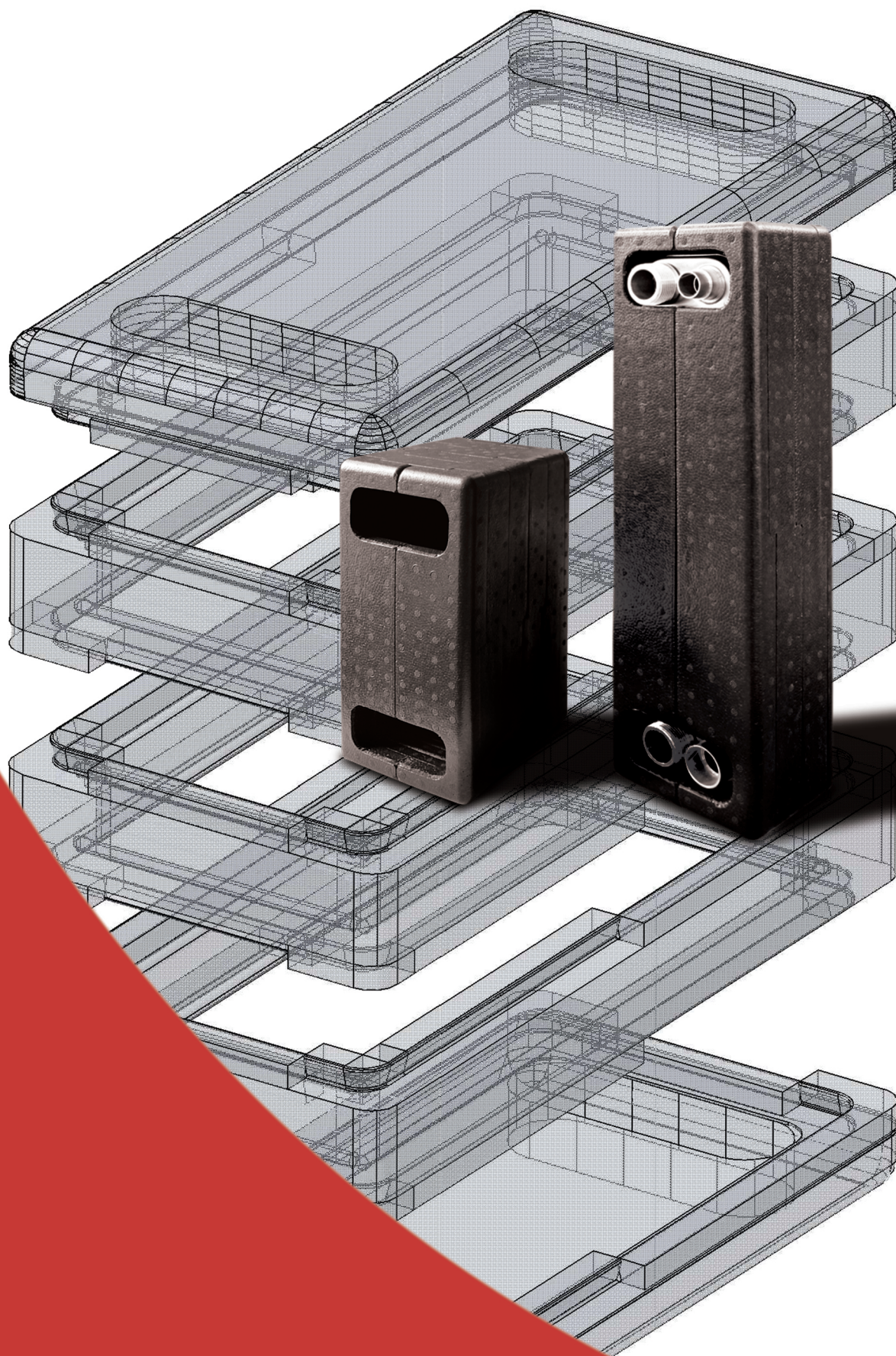
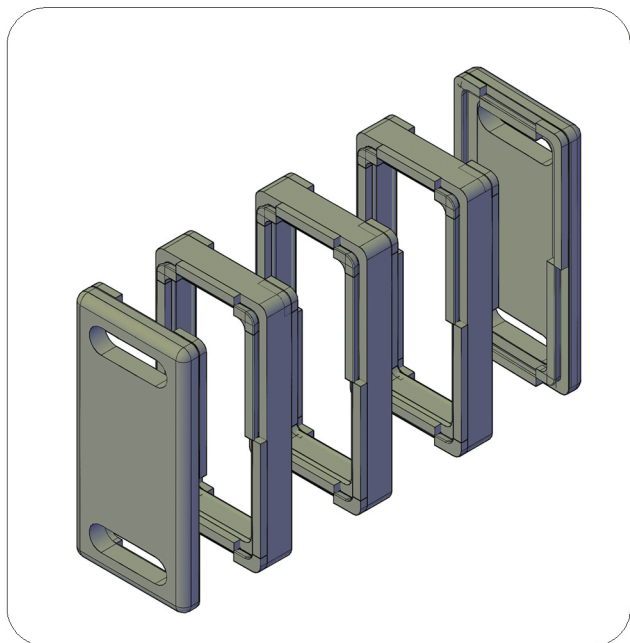


EPP Heating Insulation



Heating Insulation

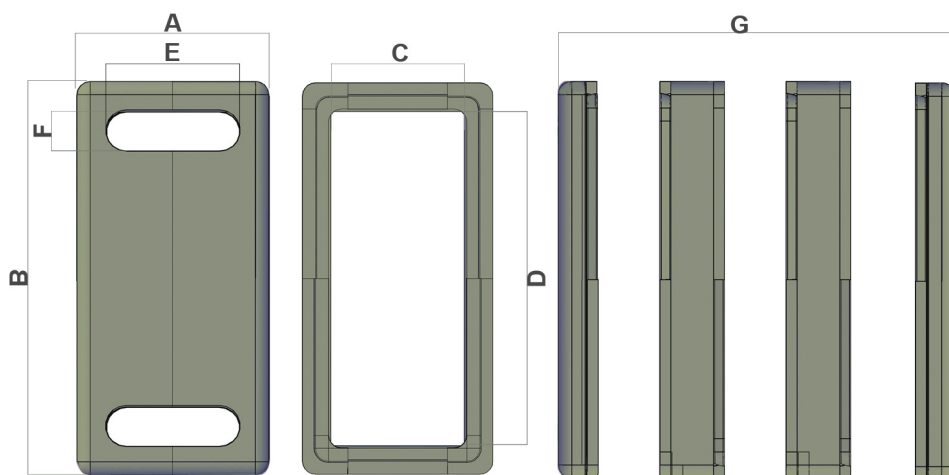


The Baode heating insulation for brazed plate heat exchangers is easily assembled and dismantled. The heating insulation provides protection from the heatpack and keeps the climate in the operating room dry and not too hot.

The Advantage of Baode PHE insulation.

- Baode heating insulation is expandable thanks to the mould design. It can suit for any plates number BPHE.
- Baode heating insulation can fit for different connection location BPHE.

Technical data	
Material	Expanded Polypropylene (EPP)
Fire protection class	DIN 4102
Density	45 – 60 / kg/m ³
Heat conductivity	0.035 W/mk
Thickness	24 mm
Max. Temperature	+110°C



Dimensions

Size	A	B	C	D	E	F	G
B26	175	358	127	310	125	58	50+38N mm
B50	168	576	168	528	166	56	50+38N mm

Appropriate other brand models

B26	Baode	Model
	Baode	BL26/BL26C
	AlfaLaval	CB26, CB27, CB30
	SWEP	B10, B12
	GEA	WP418, WP420
	SONDEX	SL32, SL34
	KAORI	K050, K070
	APV	O30
	Otto Heat	O30
	AIA	19
	Cetetherm	410, 411, 412
	Danfoss	XB10
	Funke	GPLK40
	Thermokey	TP12

B50	Baode	Model
	Baode	BL50
	AlfaLaval	CB51, CB52, CB60
	SWEP	B25, B28, V80
	GEA	WP525
	KAORI	K095
	APV	O60
	Otto Heat	O60
	AIA	29
	Cetetherm	415, 416, 417
	CIAT	EXL 7
	Danfoss	XB37
	Funke	GPL6, GPLK55
	Thermokey	TP82