



CRN TECNOPART, S.A.

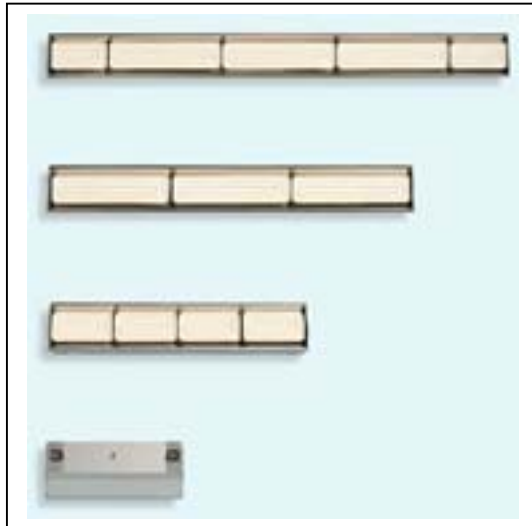
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ELSTEIN

IRE- 080.38E

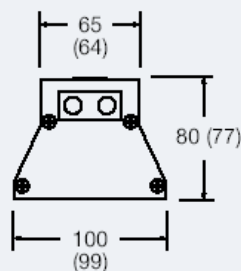
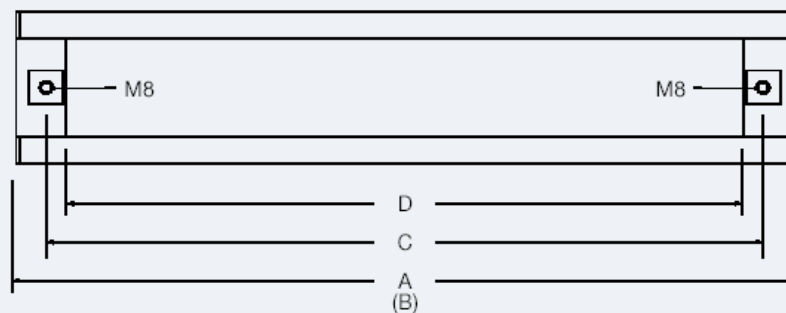


EBF CONSTRUCTION ELEMENT



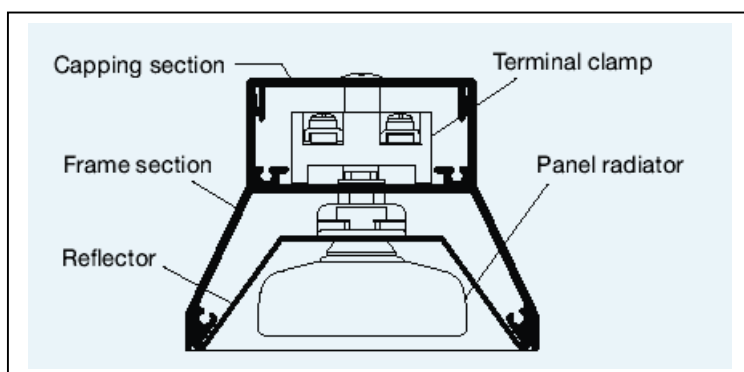
Elstein EBF construction elements are assembled in our factory. They can be equipped with Elstein ceramic panel radiators FSM, FSR, HFS/1, HSR/1, HTS/1, SHTS/1 and FSM/2, FSR/2, HFS/2, HSR/2, HTS/2, SHTS/2, whereby it is also possible to combine different radiator designs and wattages of the same types of radiators. The ceramic infrared radiators mounted in stainless steel reflectors are inserted in the lower part of an extruded, anodised aluminium section with an H-shaped cross-section. Aluminium capping sections close the wiring space in the upper part of the section and die cast end pieces close the end faces. The user only has to do the wiring, mount the EBF elements in a steel section frame to be made on site and connect up with the electricity mains. Elstein EBF construction elements are available in five lengths and can be fitted together to form radiation panels in any installed position as well as geometry.

MOUNTING DIMENSIONS AND EBF DIMENSIONS () IN MM



	A	B	C	D
EBF 25	260	255	217	190
EBF 50	510	505	467	440
EBF 75	760	755	717	690
EBF 100	1010	1005	967	940
EBF 125	1260	1255	1217	1190

Other lengths available on request
(from 125 mm to 2500 mm and longer)



Cross-section through an EBF construction



Wiring space of an EBF construction element



EBF construction element, screwed onto a steel section frame

EXAMPLES OF RADIATOR EQUIPMENT FOR AN EBF CONSTRUCTION ELEMENT



EBF 25



EBF-2 25



EBF 50



EBF-1 50



EBF-2 50



EBF 75



EBF-1 75



EBF-2 75



EBF 100



EBF-1 100



EBF-2 100