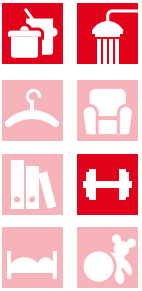
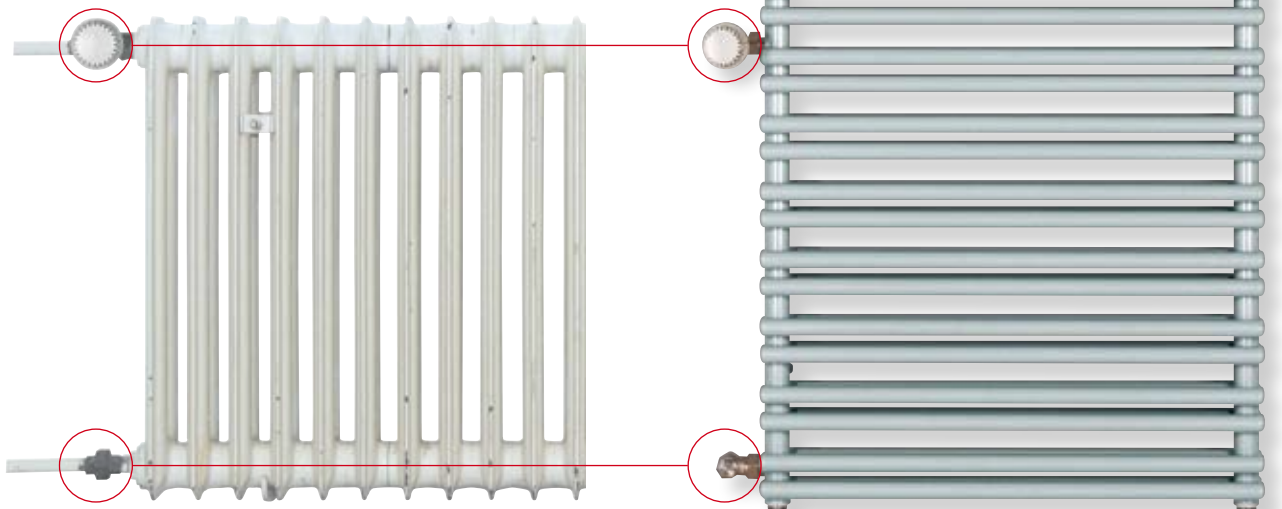


Classic aesthetics and a timeless use of lines are demonstrated in the **VOGEL&NOOT Bawa-T** replacement radiator model. The pipes are positioned in pairs and therefore produce a balanced unit, which helps rooms achieve a restrained ambience.

BAWA-T DESIGN RADIATORS.



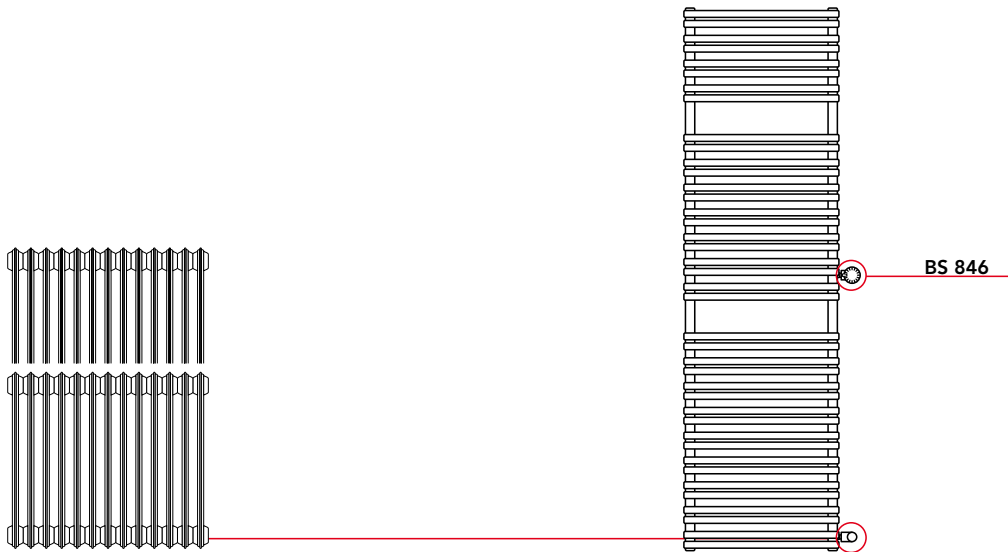
The benefit to you:
The perfect combination of function and
aesthetic design.











Ton Kinsbergen/arcaid

- Fits all old connections
- Rapid replacement with no dirt
- Suitable for low temperature systems



DIN sectional radiators				
 Boss spacing [mm]	Type [mm]	 Construction depth [mm]	 Construction height [mm]	Heat output [W/running metre] 90/70/20 °C
500	500/220	220	600	2560
900	900/110	110	1000	2440
900	900/160	160	1754	3140

Comment: the examples above serve as guidance.

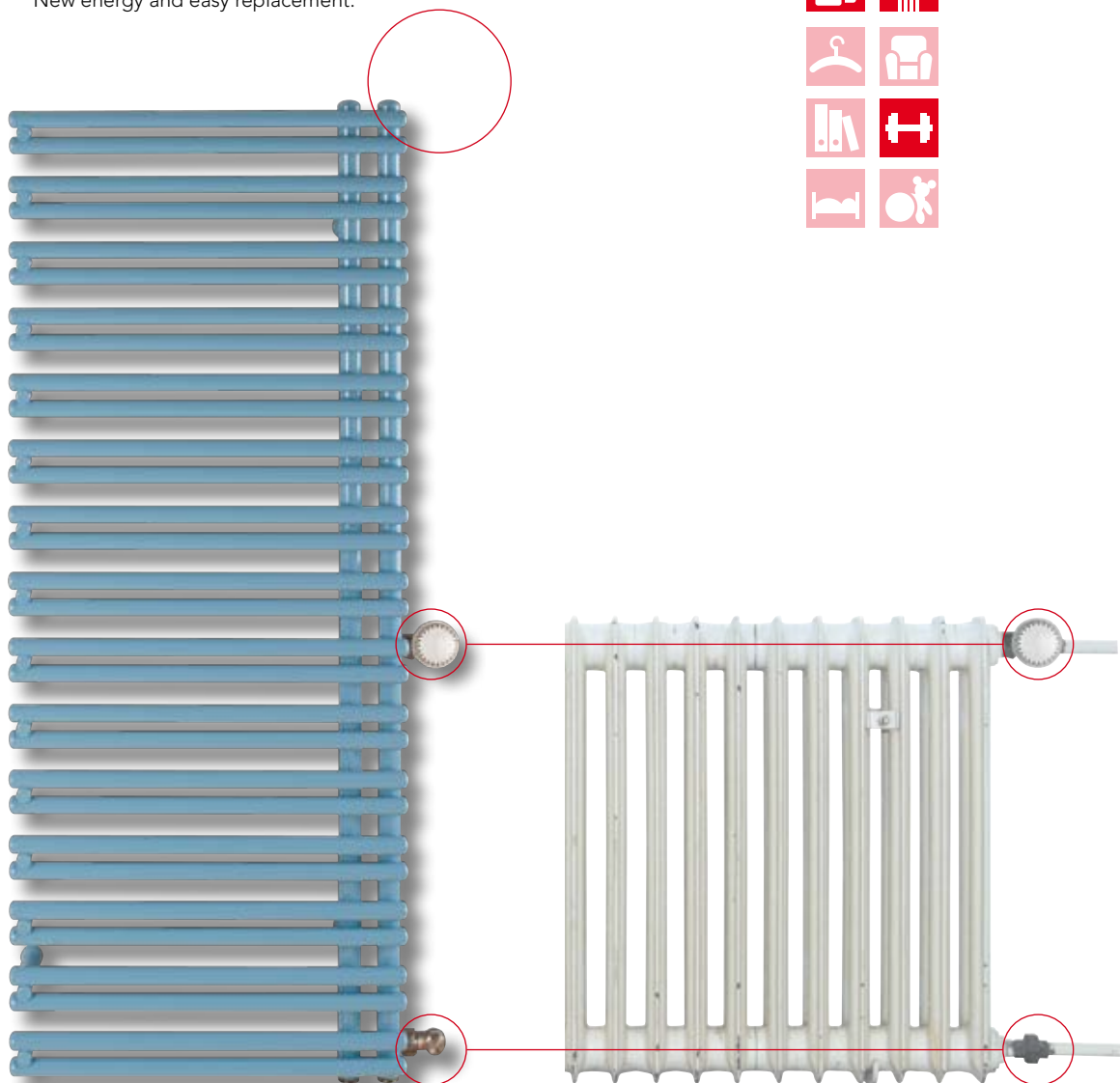
Replacement with design radiators					
New model				Heat output [W/running metre]	
	Construction depth [mm]	Construction length [mm]	Construction height [mm]	90/70/20 °C	75/65/20 °C
BAWA-T	113	600	1754	1844	1466
BAWA-T	113	600	1754	1844	1466
BAWA-T	113	600	1754	1844	1466

The complete replacement programme can be found on page 21.

The **Fatala** model combines finely designed shapes and a high level of functionality. The simple 1:1 replacement functions due to the fact that the **VOGEL&NOOT** replacement radiators have the same boss spacings. A wide selection of all RAL colours and sanitary colours give rooms a fresh burst of energy!

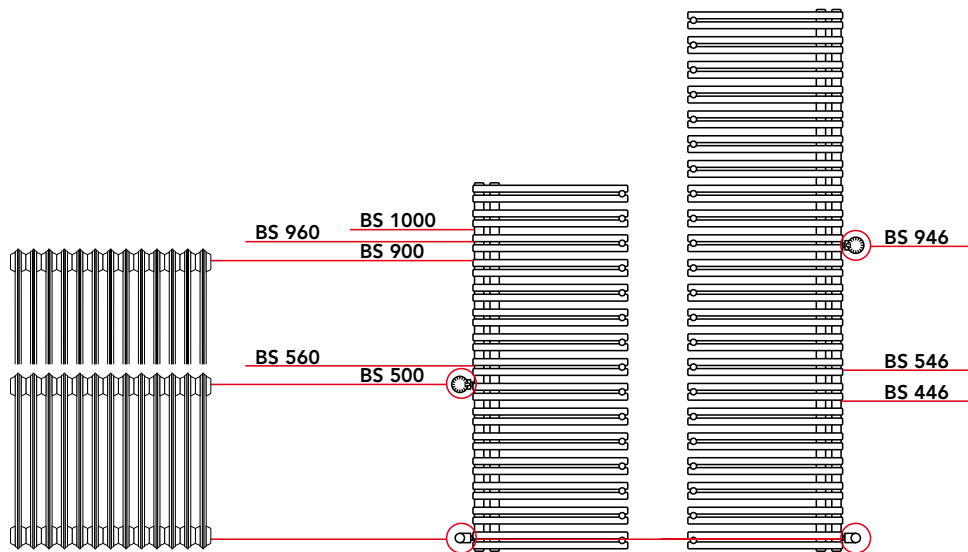
FATALA DESIGN RADIATORS.





The benefit to you:
New energy and easy replacement.









- Conforms with existing connection dimensions
- Energy saving due to efficient heat emission
- Also available as a left and right-hand design



DIN sectional radiators				
				Heat output [W/running metre]
Boss spacing [mm]	Type [mm]	Construction depth [mm]	Construction height [mm]	90/70/20 °C
350	350/160	160	450	1480
500	500/110	110	600	1460

Comment: the examples above serve as guidance.

Replacement with design radiators					
				Heat output [W/running metre]	
New model	Construction depth [mm]	Construction length [mm]	Construction height [mm]	90/70/20 °C	75/65/20 °C
FATALA	97	600	1756	1356	1081
FATALA	97	600	1756	1356	1081

The complete replacement programme can be found on page 21.