
RUNTAL FOLIO

KING & MIRANDA



runtal

RUNTAL FOLIO. The extremely flat surface, the closed edge all round and the gently tapering silhouette – RUNTAL FOLIO appeals with its unusually light and floating appearance. The design of this radiator, which has a projection of to only 16 millimetres, has only been made possible by the development of novel design elements and composites. The strikingly flat shape of the RUNTAL FOLIO is a result of innovative heating technology. Depending on the material and colour, it either integrates harmoniously into the interior or forms a complementary accessory to the interior design. Surfaces made from oak, wenge, high-grade macassar or anodised aluminium allow the heat to flow into the room elegantly and efficiently. As RUNTAL FOLIO BELT with either one or two towel holders, it also offers the highest standards of style and comfort in the bathroom. RUNTAL FOLIO – Our lightest radiator ever.



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RUNTAL FOLIO BELT KING & MIRANDA



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Englishman Perry A. King and Spaniard Santiago Miranda rank among the most prominent names on the international design scene. Since founding their own studio, "King-Miranda Associati", in Milan in 1976, they have worked for an international clientele as architects, interior designers and product designers. Their distinctive style combines functional and technological innovation with cultural and emotional connotations. King-Miranda are the authors of numerous publications, jurors in international design competitions, and active participants in research and teaching. In 2000, Perry A. King was presented with the Royal Designer for Industry (RDI) award by the Royal Society of Arts, London. In 1989, Santiago Miranda was awarded the Premio Nacional de Diseño Español and, in 1995, the Premio Andalucía de Diseño.



In addition to the designer radiator RUNTAL FOLIO, the duo have designed and realised a number of other products for the Gränichen-based Zehnder Group, such as the RUNTAL VELUM, a multi international award winner, and the Zehnder Metropolitan.



RUNTAL FOLIO KING & MIRANDA



EXTREMELY FLAT AND ULTRALIGHT HONEYCOMB STRUCTURE WITH A NATURAL GRAPHITE CORE.

PRODUCT DESCRIPTION

The RUNTAL FOLIO is characterised by its compact design, lightness of form as well as its closed edge all round. Compared to the vertical design for the living area, the RUNTAL FOLIO BELT room variant is equipped with one or two chrome-plated towel rails, depending on the design height. RUNTAL FOLIO is designed both for connection to the hot water central heating and for purely electric operation with a programmable control unit and, optionally, with conventional connections as well as a completely newly developed, integrated valve variant.

DESIGN

The core of this designer radiator is a copper heating register (1) embedded in a honeycomb structure made from aluminium (2) which is enclosed by expanded natural graphite (3). Thanks to this special, newly developed design and innovative production technology, Runtal has succeeded in developing this very slim and ultralight radiator without making any compromises in terms of performance. The natural graphite used is an innovative material with ideal properties such as high thermal conductivity, low density and resistance to ageing.

WOOD VENEER FINISH

(Actual colours may vary slightly from those shown)



Oak



Wenge



Macassar

ALUMINIUM FINISH

(Actual colours may vary slightly from those shown)



Powder-coated
(see Runtal colour chart)

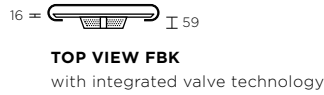
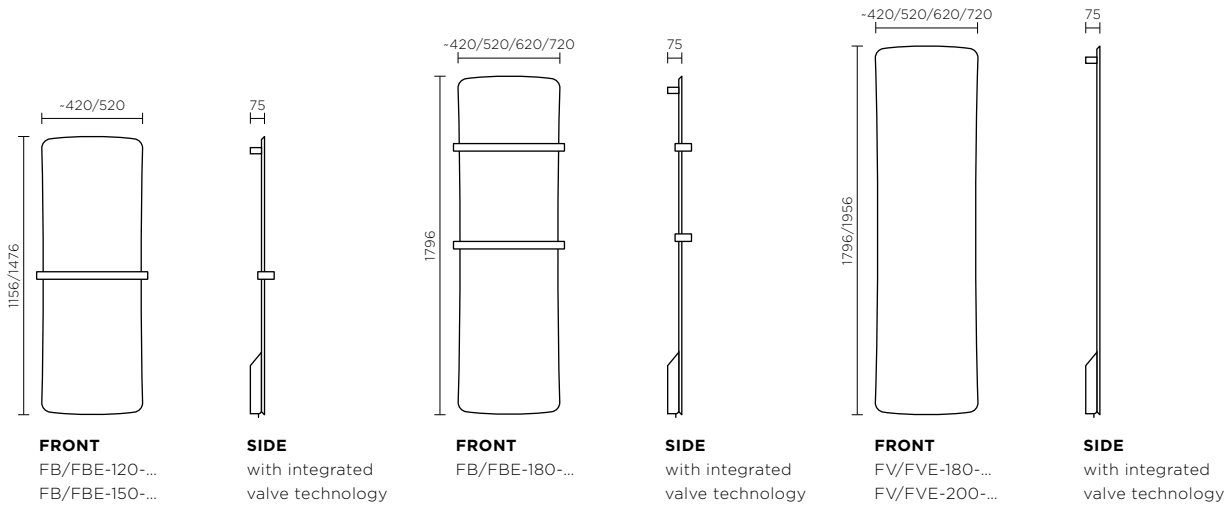


Natural anodised

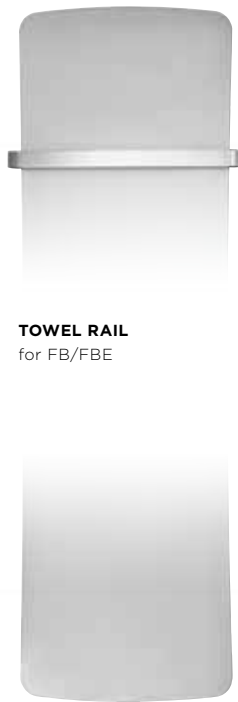


Anodised black

TECHNICAL SPECIFICATIONS



TECHNICAL DATA



CONTROL ELEMENT
for controlling for FBK/FVK with integrated valve technology



CONTROL UNIT
for FBE/FVE

Name	FB (with towel rail, without integrated valve technology) FBK (with towel rail, with integrated valve technology) FV (without towel rail, without integrated valve technology) FVK (without towel rail, with integrated valve technology) FBE (electric only, with towel rail) FVE (electric only, without towel rail)
Height	1156/1476/1796 mm (with towel rail) 1796/1956 mm (without towel rail)
Width/length	Approx. 420/520/620/720 mm
Connections	For hot water central heating, flow/return behind radiator for connection to connection box at rear consisting of connection fitting with connection dimension 50 mm, integrated handwheel underneath radiator, optional flow/return 1/2" at bottom vertical, with 50 mm central connection, air vent to rear
Valves	See Accessories price list
Colour	Aluminium powder-coated front panel, available in all colours in the Runtal colour chart and in the surface finishes listed
Heat output	399 - 1064 W 350/500/750 W (electric only)
Standard	CE

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