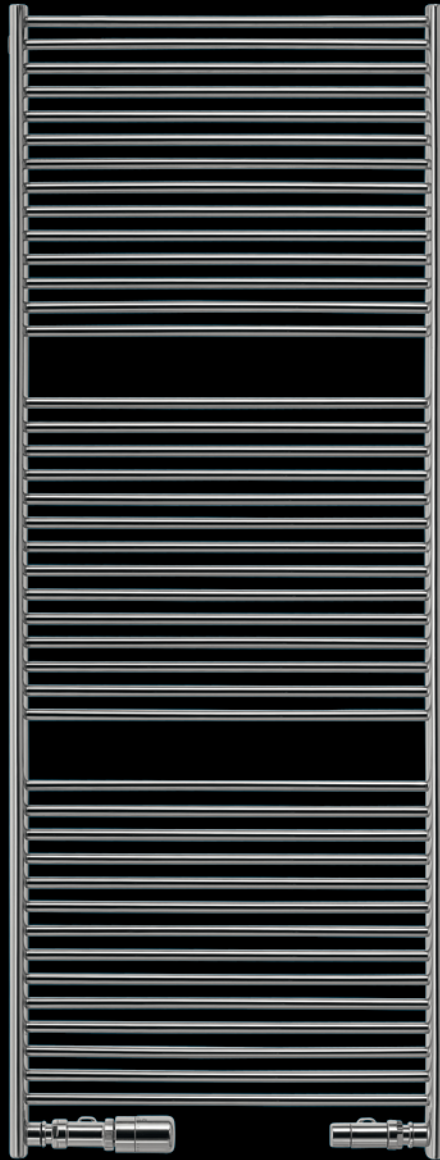


---

# RUNTAL FAIN

RUNTAL DESIGN STUDIO



**runtal**

**RUNTAL FAIN.** This lightweight, delicate design is made from tubes just 12 mm thick, making it the most slender of all designer radiators for the bathroom. The slim bars quickly and efficiently warm towels and the room. No matter whether customers choose to connect the radiator to the central heating or use electric operation, opt for their favourite colour or the refined, chrome-plated version, RUNTAL FAIN is a discreet and elegant addition to any bathroom thanks to its delicate proportions and the two vertical heating tubes rounded to fit the room. RUNTAL FAIN. Elegant and practical at the same time.



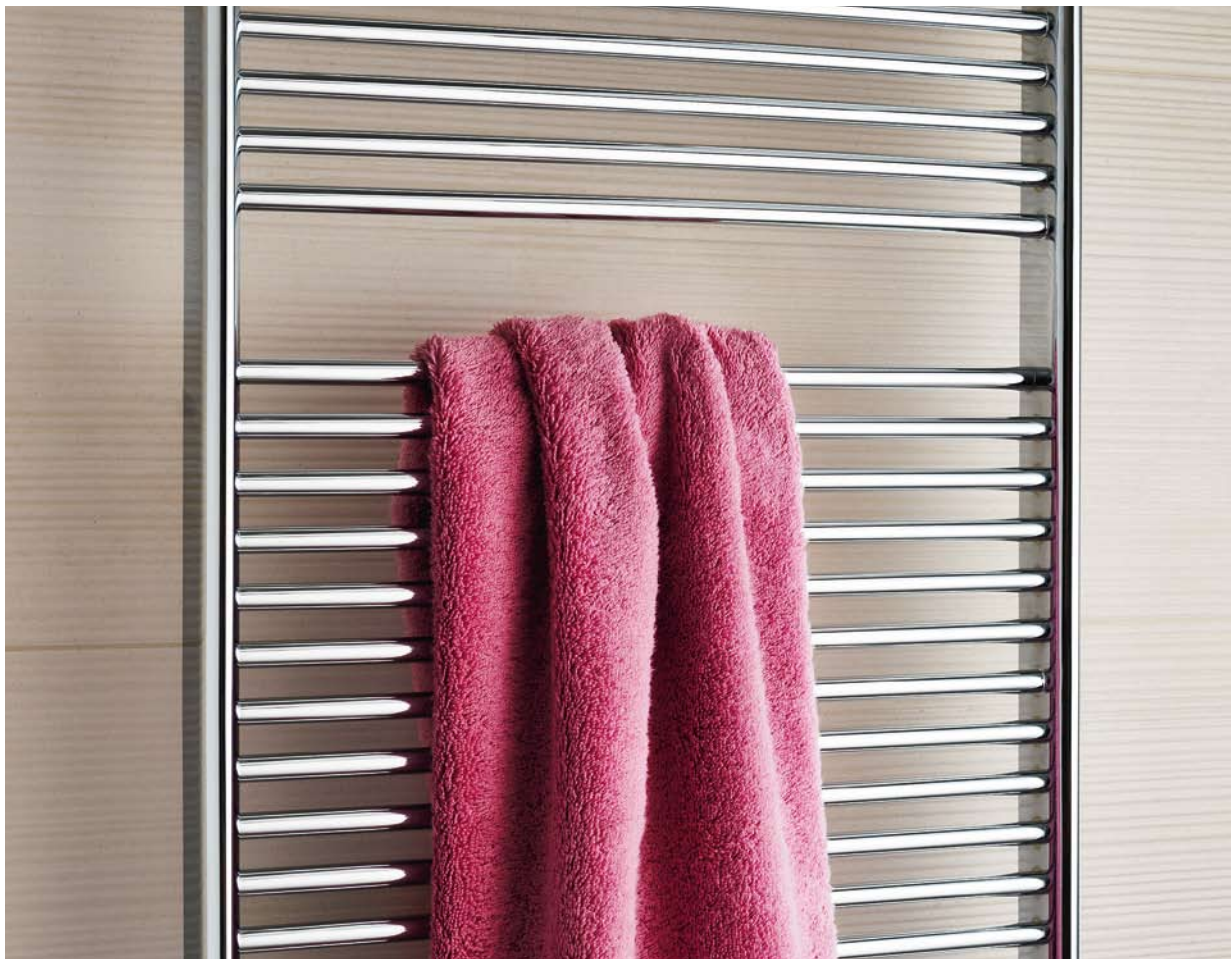
## RUNTAL FAIN RUNTAL DESIGN STUDIO

Runtal has been combining engineering expertise with architectural flair since 1953. The tradition of technical innovation and functional design is actively nurtured and developed by the Runtal Design Studio (RDS).

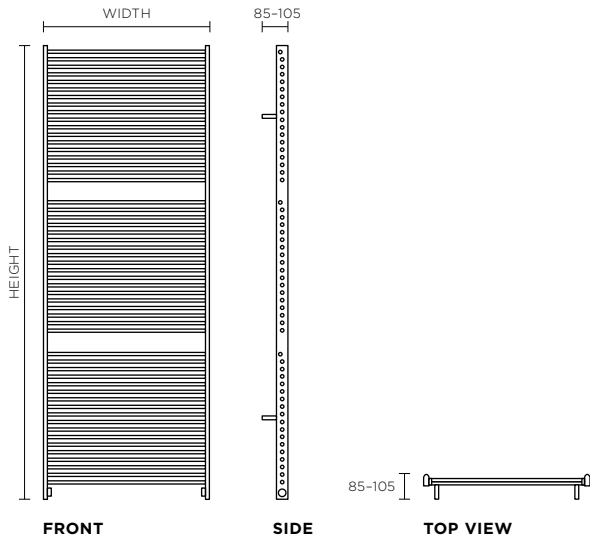
RDS holds in trust the creative heritage of the company's founders, Egon Runte and Jürg Altherr, defines the modern language of form of the Runtal brand, and is responsible for all design developments. It also collaborates with renowned international designers, commissioning feasibility studies and designs for new heating products. In addition, it examines technical and design proposals to evaluate their practicality, market potential and suitability for the brand.

By developing new materials and finishes, RDS creates innovative and practical solutions that enable sustainable use of energy and water. This is what gives innovative Runtal radiators their unique language of form.

This creative process produces simple, refined and efficient designs that employ the very best craftsmanship and materials. Swiss design, which first came to international prominence in the 1950s, is currently experiencing a renaissance, and is rightly considered a classic tradition.



# TECHNICAL SPECIFICATIONS



## PRODUCT DESCRIPTION

The RUNTAL FAIN gets its lightweight appearance from the narrow heating tubes of just 12 mm, which run into the equally delicate 18 mm manifolds at the sides. Since the valves face inwards, these form part of the continuous vertical outer edge. Two recesses for bath towels make the RUNTAL FAIN perfectly suited to use in the bathroom. RUNTAL FAIN can be connected to the central heating or is also suitable for electric only operation. It is available with chrome plating or a powder coating in the full range of colours in the Runtal colour chart.

## TECHNICAL DATA

Name	FA/FAX (central heating) FE/FEX (electric only)
Height	900/1200/1500/1800 mm (see price list for other heights)
Width	450/550 mm (see price list for other widths)
Connections	Flow, return ½" inwards on manifold, 2x air vent ¼" at top on side
Valves	See Accessories price list
Colour	Chrome-plated/powder-coated, available in all colours in the Runtal colour chart
Heat output	260-1133 W 350/650/900 W (electric only)
Standard	<b>CE</b>

## COLOURS (Actual colours may vary slightly from those shown)

○ 0603	● 0780	● 0731	● 0740	● 0526	● 0541	● 0848
○ 0605	● 0572	● 0539	● 0738	● 0527	● 0891	● 0850
○ 0692	● 0695	● 0726	● 0666	● 0524	● 0846	● 0806
○ 0800	● 0784	● 0757	● 0741	● 0525	● 0849	● 0835
○ 0567	● 0801	● 0728	● 0522	● 0542	● 0847	
○ 0685	● 0802	● 0813	● 0523	● 0530	● 0852	
○ 0754	● 0733	● 0535	● 0529	● 0543	● 0853	
○ 0730	● 0729	● 0815	● 0528	● 0536	● 0851	

**ZEHNDER GROUP INTERNATIONAL SALES**

Almweg 34, D-77933 Lahr

T +49 78 21 586-392, F +49 78 21 586-406

[international.sales@zehndergroup.com](mailto:international.sales@zehndergroup.com)

[www.runtal.com](http://www.runtal.com)

A member company of the Zehnder Group.

**runtal**