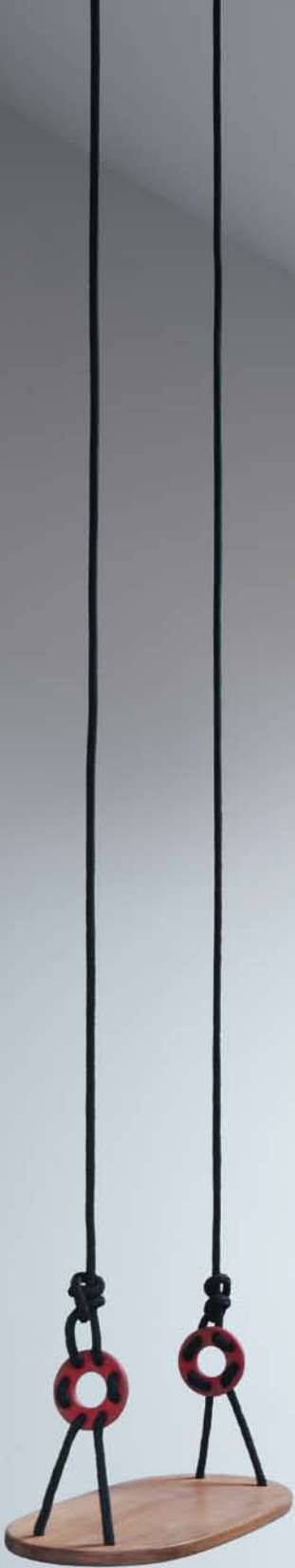

RUNTAL PUZZLE

CLAUDIO COLUCCI



runtal

RUNTAL PUZZLE. Get playful. This modern designer radiator is an eye-catching feature with a difference. But there is more to RUNTAL PUZZLE than meets the eye. The slim radiator not only emits a comfortable warmth, its elegant surfaces also provide space for creativity, because you can add notes and drawings just like on a chalkboard. Designed by Claudio Colucci, RUNTAL PUZZLE is both a source of warmth and an inspiring feature for the home.



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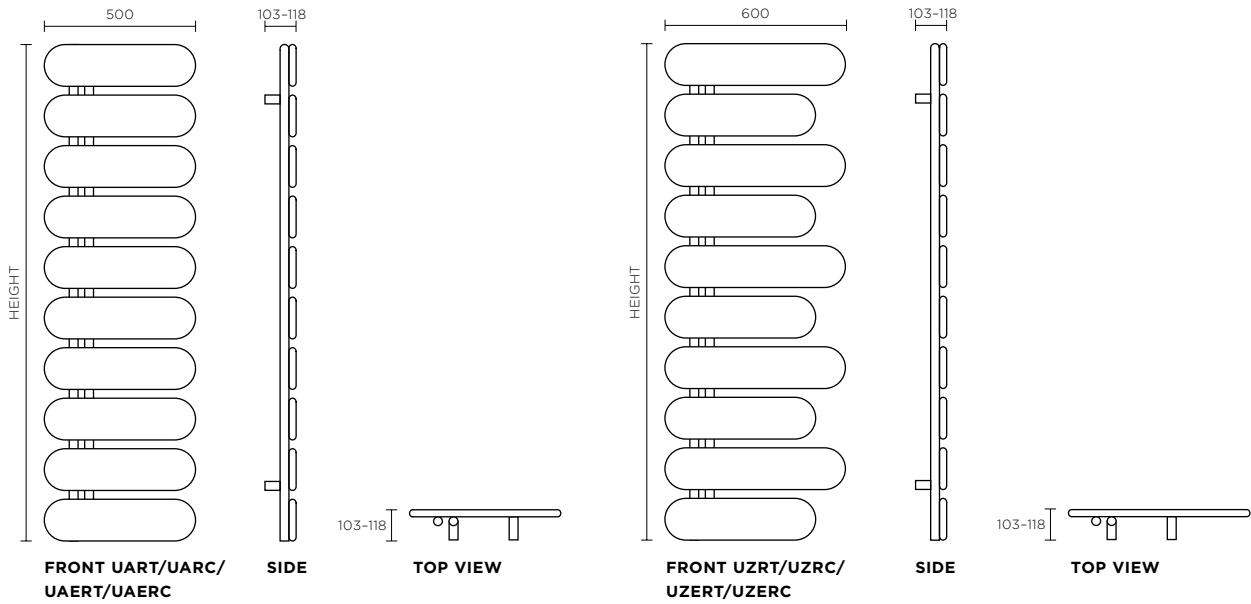
Claudio Colucci was born in Locarno, Switzerland, in 1965. He studied graphic and industrial design in Geneva, Paris and London and now works as an interior architect and furniture and product designer. His global, dynamic style is inspired by numerous projects in Japan (including projects for IDEE and Philippe Starck). Objects created by Claudio Colucci tell stories — with a touch of humour in a contemporary language of form. Always seeking contrasting cultural experiences, he divides his time between Paris and Tokyo.



RUNTAL PUZZLE, the radiator designed by Claudio Colucci, was a winner in the 2008 Comfort & Design Awards and was nominated for the German Design Award 2010.



TECHNICAL SPECIFICATIONS



PRODUCT DESCRIPTION

Horizontal frames mounted on vertical heated tubes of chrome-plated steel or powder-coated titanium serve as heat-conducting elements. The frames enclose smooth decorative panels. The modules of different lengths can be combined to create an individual statement, a variable architecture of frames and surfaces. The specially coated surfaces can be written on with chalk, like a blackboard, and cleaned with water. Alternatively, the heated frames without decorative surfaces can be used as towel holders in the bathroom or kitchen. RUNTAL PUZZLE can be connected to the central heating system or operated electrically with a programmable control unit.

TECHNICAL DATA

Name	UART/UARC (asymmetric to right) UZRT/UZRC (asymmetric offset to right) UAERT/UAERC (electric only, asymmetric to right) UZERT/UZERC (electric only, asymmetric offset to right)
Height	UART/UARC/UZRT/UZRC 1313/1641 mm
Width	UART/UARC/UAERT/UAERC 500 mm UZRT/UZRC/UZERT/UZERC 600 mm
Connections	For central heating, 2x½" for flow, return, air vent
Valves	See Accessories price list
Colour	Chrome-plated or powder-coated, available in titanium/black panels
Heat output	359-724 W see price list (electric only)
Standard	CE

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