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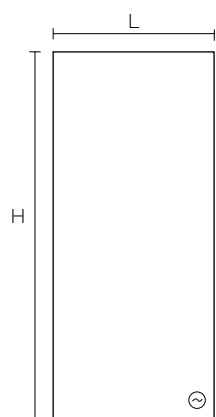
# RUNTAL ARTEPLANO

PRICE LIST FOR ELECTRIC

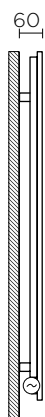


# RUNTAL ARTEPLANO TECHNICAL SPECIFICATIONS

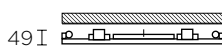
## ELECTRIC ONLY VERSION



**FRONT VIEW**



**SIDE VIEW**



**TOP VIEW**

- H Height (mm)
- L Width (mm)
- ⊗ Electric box

# RUNTAL ARTEPLANO PRICE LIST

## ELECTRIC ONLY VERSION

Height 1945 mm	Width mm	M kg	EP Watt	Surface (Code)
HAE-195-040-FF	413	34,0	1000	White RAL9016 (0603)
HAE-195-040-FF	413	34,0	750	Aluminium anodised (0791)
HAE-195-040-FF	413	34,0	750	Ground stainless steel (0792)
HAE-195-050-FF	513	45,5	1250	White RAL9016 (0603)
HAE-195-050-FF	513	45,5	900	Aluminium anodised (0791)
HAE-195-050-FF	513	45,5	900	Ground stainless steel (0792)
HAE-195-060-FF	613	59,0	1500	White RAL9016 (0603)
HAE-195-060-FF	613	59,0	1250	Aluminium anodised (0791)
HAE-195-060-FF	613	59,0	1250	Ground stainless steel (0792)

M: weight, EP: electric power

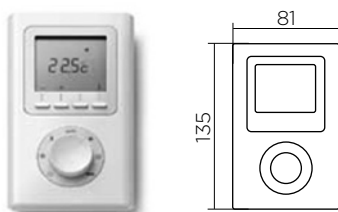
## FINISHES

Powder-coated finish	Code	Extra charge on RAL 9016
White RAL9016 (standard)	0603	—
Classic and Trendy	See Runtal colour chart	+ 15%
Metal Look (Inox Look not available)	See Runtal colour chart	+ 25%
White Quartz	0521	+ 25%

Processed finish (see brochure RUNTAL ARTEPLANO)	Code	Basic radiator
Anodised aluminium	0791	RAL9006
Ground stainless steel	0792	RAL9007

## TECHNICAL DATA

Materials	Header 37x32 mm and flat oval tube 70x8 mm made of steel. Flat front made of steel sheet powder-coated or with special surfaces treatment as anodised aluminium (0791) or ground stainless steel (0792)
Standard kit	Wall brackets in same colour as radiator and assembly kit included in packaging
Function	Filled with non-flammable, non-toxic heat transfer fluid, frostproof up to -20 °C, immersion heater 1x230 V, 50 Hz +/- 10%. Standard fitted in bottom right. Includes radio frequency control unit with integrated timer/programming function
Control unit	



- Room temperature control
- Daily and weekly programme
- Operating modes: frost protection
- Economy programme, comfort, automatic, manual, off
- Wall-mounted or free-standing

Mains connection: 2.0 m power cable with 2 pole Euro plug T11  
Degree of protection: Class II IP44 (splash water) with CE-marking

Position of electrical connection	The electrical connection must be performed by an electrician in accordance with applicable regulations
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# RUNTAL ARTEPLANO ACCESSORIES

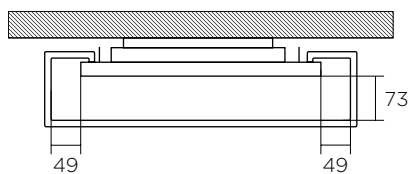


## Stainless steel towel bar

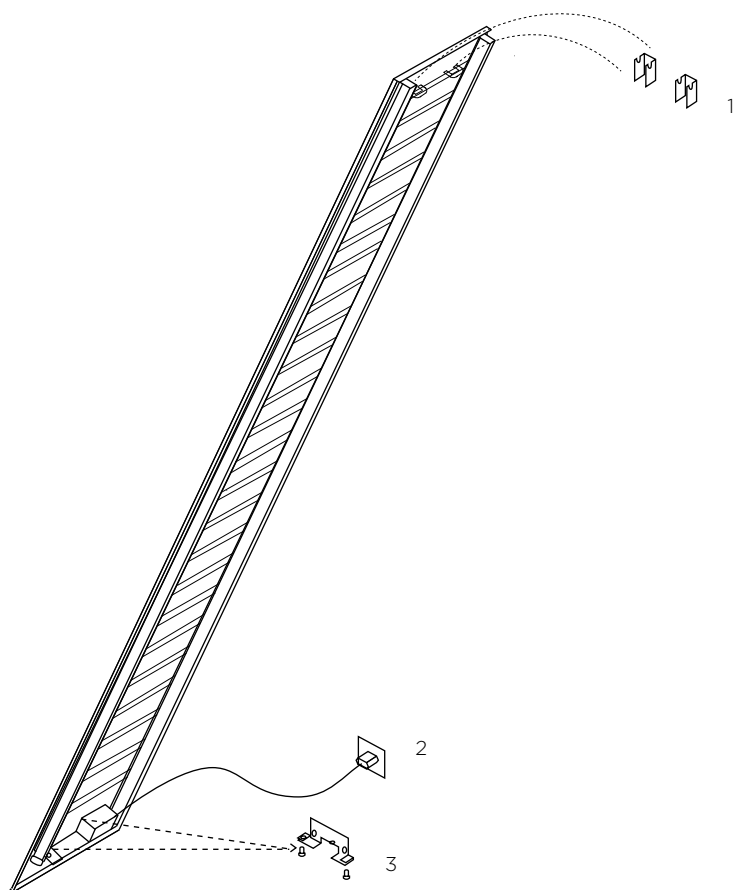
For retrofitting at any height. More than one towel bar can be fitted per radiator.  
Rectangular 4x30 mm

Art.-no.	Width <sup>(1)</sup> mm	Width <sup>(2)</sup> mm
468002	305	343
468012	453	491
468022	601	639

(1) Width of radiator, (2) Width of towel bar

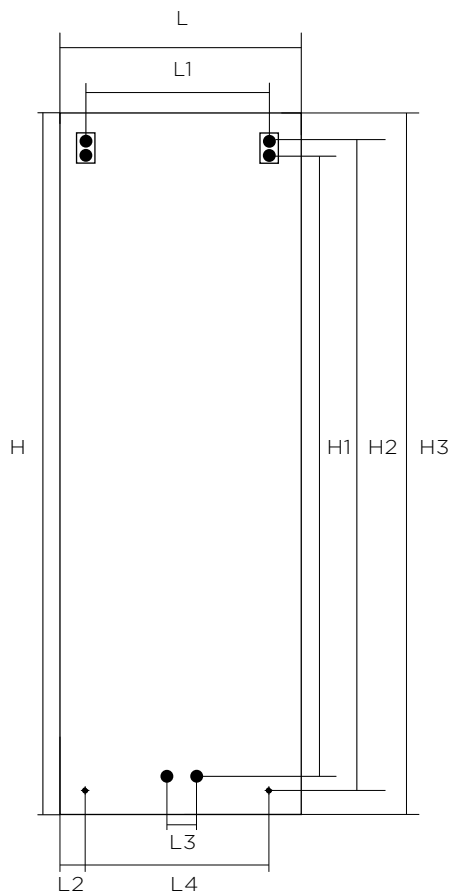


# RUNTAL ARTEPLANO MOUNTING INSTRUCTIONS



- 1 Movable fixing on top for easy mounting and service access
- 2 Electric plug
- 3 Fixation at bottom for interlock

# RUNTAL ARTEPLANO MOUNTING INSTRUCTIONS



L (mm)					H (mm)			
L	L1	L2	L3	L4	H	H1	H2	H3
410	88	116	70	140	1945	1675	1762	1863
510	188	216	70	140	1945	1675	1762	1863
610	288	316	70	140	1945	1675	1762	1863

- H Height (mm)
- L Width (mm)
- Fixing point

For correct radiator installation, please note the corresponding installation instructions

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