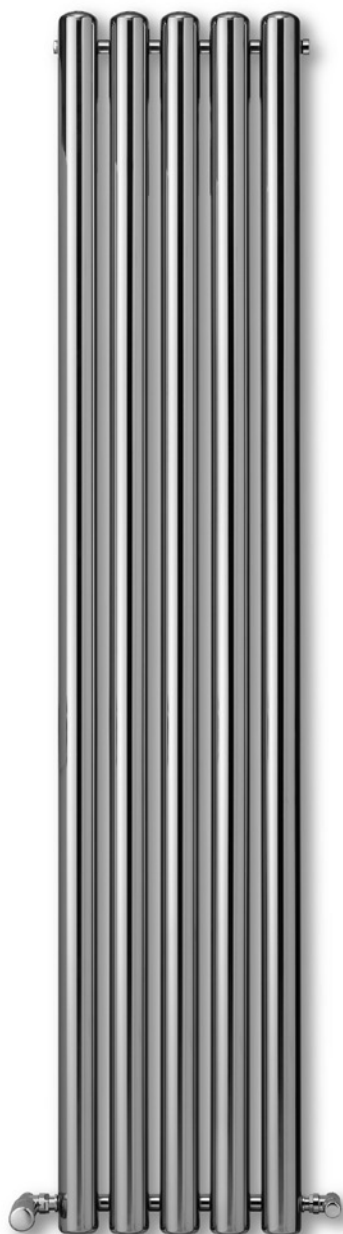
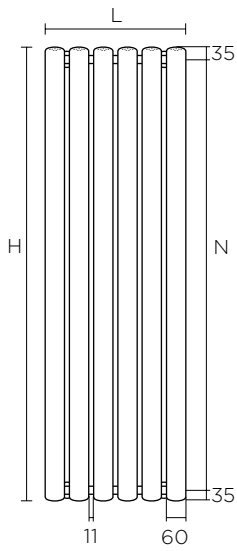

RUNTAL SETA



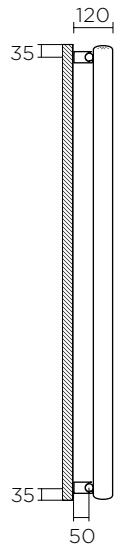
runtal

RUNTAL SETA TECHNICAL SPECIFICATIONS

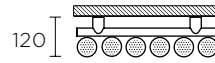
CENTRAL HEATING VERSION



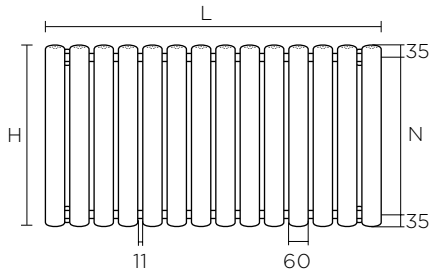
FRONT VIEW



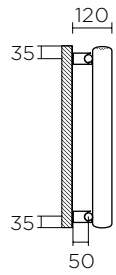
SIDE VIEW



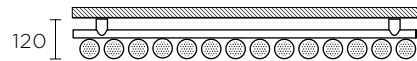
TOP VIEW



FRONT VIEW



SIDE VIEW



TOP VIEW

- H Height (mm)
- L Width (mm)
- N Pipe centres (mm)

RUNTAL SETA

CENTRAL HEATING VERSION

Height 400 mm	Width mm	El	N mm	V dm ³	M kg	n	P ΔT 50K Watt	Surface (Code)
SETA-040-066	660	9	330	2.6	14	1.25	512	RAL9016 (0603)
SETA-040-066-BK	660	9	330	2.6	14	1.25	512	Matt black (0433)
SETA-040-066-ML	660	9	330	2.6	14	1.25	512	Metallica (0434)
SETAC-040-066	660	9	330	2.6	14	1.25	409	Chrome (0790)
SETA-040-088	885	12	330	3.5	19	1.25	682	RAL9016 (0603)
SETA-040-088-BK	885	12	330	3.5	19	1.25	682	Matt black (0433)
SETA-040-088-ML	885	12	330	3.5	19	1.25	682	Metallica (0434)
SETAC-040-088	885	12	330	3.5	19	1.25	545	Chrome (0790)
SETA-040-110	1110	15	330	4.4	24	1.25	853	RAL9016 (0603)
SETA-040-110-BK	1110	15	330	4.4	24	1.25	853	Matt black (0433)
SETA-040-110-ML	1110	15	330	4.4	24	1.25	853	Metallica (0434)
SETAC-040-110	1110	15	330	4.4	24	1.25	682	Chrome (0790)

Height 600 mm	Width mm	El	N mm	V dm ³	M kg	n	P ΔT 50K Watt	Surface (Code)
SETA-060-066	660	9	530	3.8	21	1.26	683	RAL9016 (0603)
SETA-060-066-BK	660	9	530	3.8	21	1.26	683	Matt black (0433)
SETA-060-066-ML	660	9	530	3.8	21	1.26	683	Metallica (0434)
SETAC-060-066	660	9	530	3.8	21	1.26	546	Chrome (0790)
SETA-060-088	885	12	530	5.0	28	1.26	911	RAL9016 (0603)
SETA-060-088-BK	885	12	530	5.0	28	1.26	911	Matt black (0433)
SETA-060-088-ML	885	12	530	5.0	28	1.26	911	Metallica (0434)
SETAC-060-088	885	12	530	5.0	28	1.26	728	Chrome (0790)
SETA-060-110	1110	15	530	6.3	35	1.26	1139	RAL9016 (0603)
SETA-060-110-BK	1110	15	530	6.3	35	1.26	1139	Matt black (0433)
SETA-060-110-ML	1110	15	530	6.3	35	1.26	1139	Metallica (0434)
SETAC-060-110	1110	15	530	6.3	35	1.26	911	Chrome (0790)

El: number of elements, N: pipe centres, V: volume, M: weight, n: exponent, P ΔT 50K: EN442 output

Height 1500 mm	Width mm	EI	N mm	V dm³	M kg	n	P ΔT 50K Watt	Surface (Code)
SETA-150-021	210	3	1430	3.0	17	1.30	503	RAL9016 (0603)
SETA-150-021-BK	210	3	1430	3.0	17	1.30	503	Matt black (0433)
SETA-150-021-ML	210	3	1430	3.0	17	1.30	503	Metallica (0434)
SETAC-150-021	210	3	1430	3.0	17	1.30	402	Chrome (0790)
SETA-150-028	285	4	1430	4.0	23	1.30	670	RAL9016 (0603)
SETA-150-028-BK	285	4	1430	4.0	23	1.30	670	Matt black (0433)
SETA-150-028-ML	285	4	1430	4.0	23	1.30	670	Metallica (0434)
SETAC-150-028	285	4	1430	4.0	23	1.30	536	Chrome (0790)
SETA-150-036	360	5	1430	5.0	29	1.30	838	RAL9016 (0603)
SETA-150-036-BK	360	5	1430	5.0	29	1.30	838	Matt black (0433)
SETA-150-036-ML	360	5	1430	5.0	29	1.30	838	Metallica (0434)
SETAC-150-036	360	5	1430	5.0	29	1.30	670	Chrome (0790)
SETA-150-043	435	6	1430	6.0	34	1.30	1005	RAL9016 (0603)
SETA-150-043-BK	435	6	1430	6.0	34	1.30	1005	Matt black (0433)
SETA-150-043-ML	435	6	1430	6.0	34	1.30	1005	Metallica (0434)
SETAC-150-043	435	6	1430	6.0	34	1.30	804	Chrome (0790)

Height 1800 mm	Width mm	EI	N mm	V dm³	M kg	n	P ΔT 50K Watt	Surface (Code)
SETA-180-021	210	3	1730	3.6	20	1.31	611	RAL9016 (0603)
SETA-180-021-BK	210	3	1730	3.6	20	1.31	611	Matt black (0433)
SETA-180-021-ML	210	3	1730	3.6	20	1.31	611	Metallica (0434)
SETAC-180-021	210	3	1730	3.6	20	1.31	488	Chrome (0790)
SETA-180-028	285	4	1730	4.8	27	1.31	815	RAL9016 (0603)
SETA-180-028-BK	285	4	1730	4.8	27	1.31	815	Matt black (0433)
SETA-180-028-ML	285	4	1730	4.8	27	1.31	815	Metallica (0434)
SETAC-180-028	285	4	1730	4.8	27	1.31	652	Chrome (0790)
SETA-180-036	360	5	1730	6.0	34	1.31	1018	RAL9016 (0603)
SETA-180-036-BK	360	5	1730	6.0	34	1.31	1018	Matt black (0433)
SETA-180-036-ML	360	5	1730	6.0	34	1.31	1018	Metallica (0434)
SETAC-180-036	360	5	1730	6.0	34	1.31	814	Chrome (0790)
SETA-180-043	435	6	1730	7.1	40	1.31	1222	RAL9016 (0603)
SETA-180-043-BK	435	6	1730	7.1	40	1.31	1222	Matt black (0433)
SETA-180-043-ML	435	6	1730	7.1	40	1.31	1222	Metallica (0434)
SETAC-180-043	435	6	1730	7.1	40	1.31	977	Chrome (0790)

EI: number of elements, N: pipe centres, V: volume, M: weight, n: exponent, P ΔT 50K: EN442 output

TECHNICAL DATA

Materials 60 mm steel tubes either chrome-plated (0790), powder-coated in white RAL9016 (0603), metallica (0434) or matt black (0433)

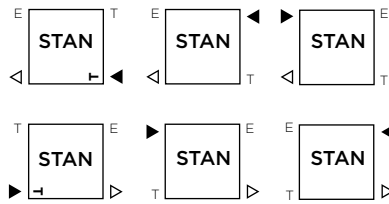
Operating pressure Max. 8.0 bar

Test pressure 12.0 bar

Operating temperature Max. 95°C

Standard kit 4 brackets in the same finish as the radiator, screws and plugs, 1/2" vent, 1/2" cap and baffle included in the packaging

Connections With the 4 standard Ø 1/2" connections with internal thread in the two headers along the axis, the following types of connections are possible. 1/2" flow ► / return ◄, Ø 1/2" at choice on left- or right-hand air vent (E), Ø 1/2" cap (T) and baffle (↔)



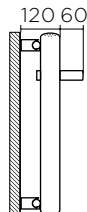
NB: The connection must be made in accordance with the required specifications

Valves As per ACCESSORIES price list

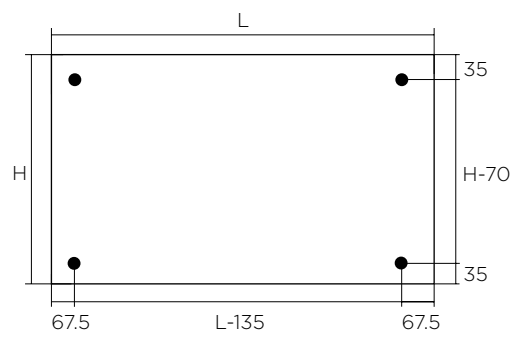
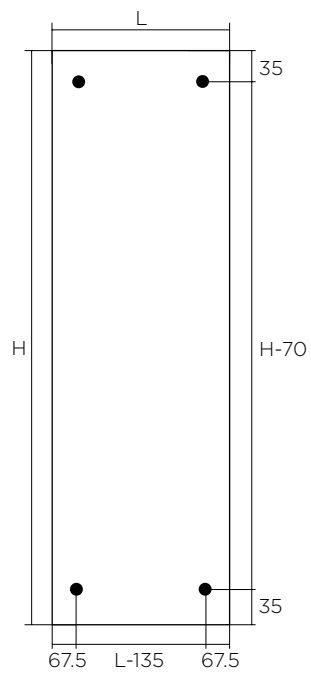
Chrome-plated bars in different sizes



Code	Number of elements
SETA-TC3	3
SETA-TC4	4
SETA-TC5	5
SETA-TC6	6
SETA-TC7	7



RUNTAL SETA MOUNTING INSTRUCTIONS



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

For correct installation, please note the corresponding installation instructions

ZEHNDER GROUP INTERNATIONAL SALES

Almweg 34, DE-77933 Lahr
T +49 7821 586-392, F +49 7821 586-406
International.sales@zehndergroup.com
www.runtal.com

A member company of the Zehnder Group.

