

**zehnder** *excelsior*

**zehnder**

always  
around you

Heating

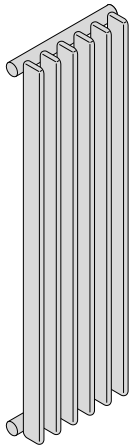
Cooling

Fresh Air

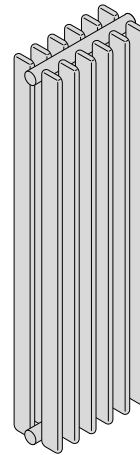
Clean Air



## Overview of models



Single row



Double row

### Product description

The classic and elegant Zehnder Excelsior integrates seamlessly into all manner of interior design concepts. Here you can see an example of vertical installation on the wall of a living room. Its flat oval tubes give a transparent and lightweight impression.

### Benefits

- Lightness and transparency
- Safety
- Ideally suited for special applications
- Radiant heat with feel-good factor
- Energy-efficient for use in low-temperature systems

Model ②	H mm	L in sections	D mm	Thermal output EN 442 ① W
E 1035/50	350	4-118	95	28.3
E 1040/50	405	4-118	95	31.4
E 1045/50	450	4-118	95	34.0
E 1050/50	500	4-118	95	36.8
E 1055/50	550	4-118	95	39.6
E 1060/50	600	4-118	95	42.3
E 1070/50	700	4-118	95	47.9
E 1080/50	800	4-118	95	53.5
E 1090/50	900	4-118	95	59.2
E 1100/50	1000	4-118	95	65.1
E 1120/50	1200	4-118	95	77.1
E 1150/50	1500	4-58	95	96.6
E 1180/50	1800	4-34	95	118.0
E 1200/50	2000	4-34	95	133.0
E 1220/50	2200	4-34	95	150.0
E 1250/50	2500	4-34	95	177.0

Model ②	H mm	L in sections	D mm	Thermal output EN 442 ① W
E 2035/50	350	4-118	160	48.3
E 2040/50	405	4-118	160	54.7
E 2045/50	450	4-118	160	59.8
E 2050/50	500	4-118	160	65.5
E 2055/50	550	4-118	160	71.1
E 2060/50	600	4-118	160	76.7
E 2070/50	700	4-118	160	87.6
E 2080/50	800	4-118	160	98.4
E 2090/50	900	4-118	160	109.0
E 2100/50	1000	4-118	160	120.0
E 2120/50	1200	4-118	160	141.0
E 2150/50	1500	4-58	160	172.0
E 2180/50	1800	4-34	160	202.0
E 2200/50	2000	4-34	160	223.0
E 2220/50	2200	4-34	160	243.0
E 2250/50	2500	4-34	160	274.0

H = Height

L = Length = Number of sections x distance between sections - 4

D = Depth

① = Thermal output per section, measured according to EN 442,  $\Delta T$  50 K (75/65/20°C)

② = Distance between sections = 50 mm. Alternative spacings of 30, 35, 40, 45, 55 and 60 mm are also available.

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