

zehnder *excelsior*

zehnder

always
around you

Heating

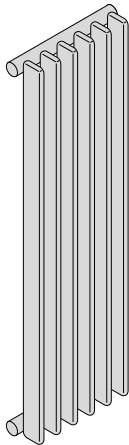
Cooling

Fresh Air

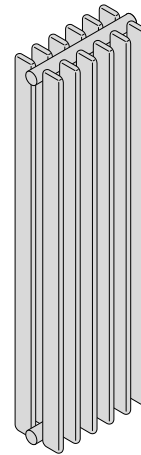
Clean Air



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, ΔT 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.