

Heating

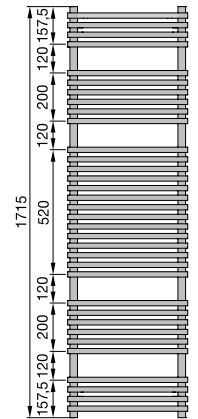
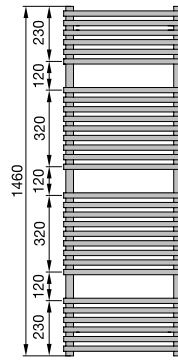
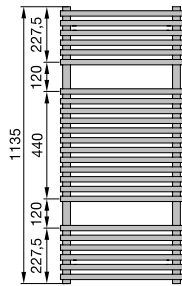
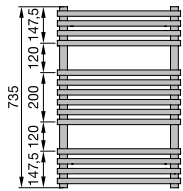
Cooling

Fresh Air

Clean Air



Overview of models



Product description

Classical appearance and modern tubular construction give the Zehnder Artea its unique identity.

The luxurious yet practical tube-on tube ladder design gives extra depth between the wall and radiator, making it particularly suited for the warming and drying of large, soft towels.

Benefits

- Classical appearance
- Modern tubular design for warming and drying towels
- A wide range of models to suit any installation

Connection to central heating system

Painted version (only White RAL 9016)

Model	H mm	L mm	Thermal output			Exp. n	V dm ³	N mm	M kg
			EN442 ① watts	70/55/24 watts	55/45/24 watts				
PFZ-080-045	735	450	329	236	146	1,23	2,9	400	5,6
PFZ-120-045	1135	450	519	372	230	1,23	4,8	400	9,3
PFZ-150-045	1460	450	655	468	288	1,24	6,1	400	11,7
PFZ-180-045	1715	450	750	536	330	1,24	6,9	400	13,4
PFZ-080-050	735	500	360	259	161	1,21	3,1	450	6,1
PFZ-120-050	1135	500	566	408	254	1,21	5,2	450	10,0
PFZ-150-050	1460	500	716	515	319	1,22	6,5	450	12,6
PFZ-180-050	1715	500	822	589	364	1,23	7,4	450	14,4
PFZ-080-060	735	600	422	307	194	1,17	3,5	550	6,9
PFZ-120-060	1135	600	661	479	300	1,19	5,9	550	11,5
PFZ-150-060	1460	600	838	605	378	1,20	7,4	550	14,5
PFZ-180-060	1715	600	966	696	433	1,21	8,4	550	16,5

Chrome-plated version

Model	H mm	L mm	Thermal output			Exp. n	V dm ³	N mm	M kg
			EN442 ① watts	70/55/24 watts	55/45/24 watts				
PFCZ-080-045	735	450	218	156	96	1,23	2,9	400	5,6
PFCZ-120-045	1135	450	341	243	149	1,25	4,8	400	9,3
PFCZ-150-045	1460	450	434	309	188	1,26	6,1	400	11,7
PFCZ-180-045	1715	450	502	356	216	1,27	6,9	400	13,4
PFCZ-080-050	735	500	239	172	107	1,21	3,1	450	6,1
PFCZ-120-050	1135	500	374	267	164	1,24	5,2	450	10,0
PFCZ-150-050	1460	500	474	338	207	1,25	6,5	450	12,6
PFCZ-180-050	1715	500	547	390	239	1,25	7,4	450	14,4
PFCZ-150-060	1460	600	554	397	245	1,23	7,4	550	14,5
PFCZ-180-060	1715	600	636	456	281	1,23	8,4	550	16,5

- H = Height
- L = Length
- ① = Thermal output per radiator, measured according to EN 442, Δ T 50 K (75/65/20 °C)
- V = Water capacity
- N = Tapping center
- M = Weight

Working pressure max. 10 bar