

Art.	Heating capacity 55/45/20°C (W)	Heating capacity 75/65/20°C (W)	Total weight, inc. components and packaging (kg)	Internal volume (dm³)	Recommended capacity of electric heating element (W)
**205	169	348	5,80	1,93	300
**207	204	412	6,60	2,33	300
**209	245	504	8,60	2,78	300
**212	199	408	6,60	2,18	300
**213	232	476	7,80	2,62	300
**214	286	588	9,80	3,13	300
**215	327	672	11,80	3,48	600
**216	388	800	14,00	3,51	600
**217	442	910	15,80	3,86	600

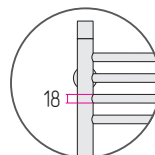


Water

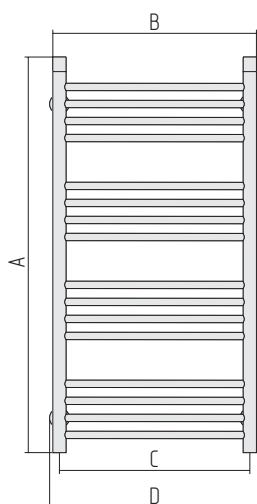


Electric

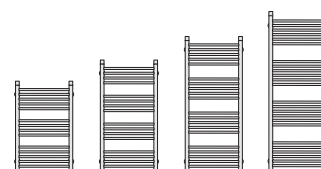
Piping connection points:



Attention!
An electric element must be mounted at the bottom of the collector marked with a red dot.
An electric element can be mounted on right and left side. For this purpose it is advised to reverse the radiator in a way that a collector with a red dot is on the demanded side.
Use the radiator only in vertical position - with an electric element at the bottom.



CE EN 442



Art.	A	B	C	D	E	F	G	X	P	K
**205	758	432	400	450	54-70	80	562	116	32	69-85
**207	958	432	400	450	54-70	80	762	116	32	69-85
**209	1158	432	400	450	54-70	80	962	116	32	69-85
**212	758	532	500	550	54-70	80	562	116	32	69-85
**213	958	532	500	550	54-70	80	762	116	32	69-85
**214	1158	532	500	550	54-70	80	962	116	32	69-85
**215	1158	632	600	650	54-70	80	962	116	32	69-85
**216	1458	532	500	550	54-70	80	1262	116	32	69-85
**217	1458	632	600	650	54-70	80	1262	116	32	69-85

Colour range



50XXX
Polished Stainless Steel



53XXX
Gold