

ROBERTA

CHROMED



Functioning:	<input checked="" type="checkbox"/> HOT WATER	<input checked="" type="checkbox"/> ELECTRIC (page 46)	<input checked="" type="checkbox"/> DUAL ENERGY (for dual energy kit see Cordivari Radiators and Towel Rails catalogue)
--------------	--	---	---

Max pressure: 8 bar	Max temperature: 110 °C	Connections: 2 x 1/2" gas- 1 da 1/2" gas for airvent
----------------------------	--------------------------------	---

Material:

- Vertical collectors in mild steel semi oval 30x40 mm
- Horizontal heating elements in mild steel \varnothing 22 mm

Fixing kit:

The fixing kit is in compliance with norm VDI 6036 Class 1-2-3-4 that guarantees maximum resistance, security and stability of the towel rail. Each kit includes brackets, Airvent, hexagonal tool, plugs and screws suitable for use on either compact or hollow brick walls. For a correct assembly always refer to the user manual supplied.



Packing:

Carton angular and profiles protected by a recyclable film in polyethylene. User notice included.

Finishing:

Chrome (PLATED IN ITALY)

ACCESSORIES

For accessories range see accessories chapter



CHROMED VALVE
KIT



KIT 2 HOOKS
CHROMED



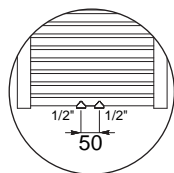
TOWEL BAR
CHROMED
Width= 370 mm

For information about Kristal valves, see radiators and towel rails catalogue.

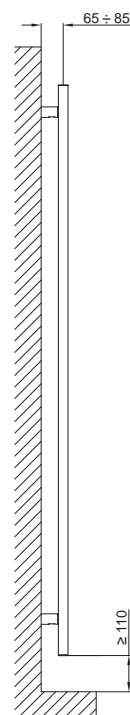
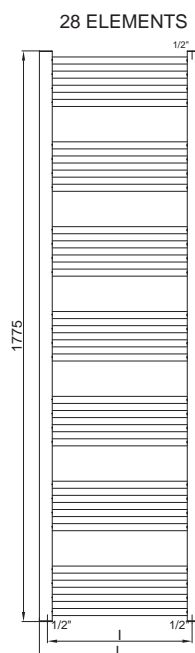
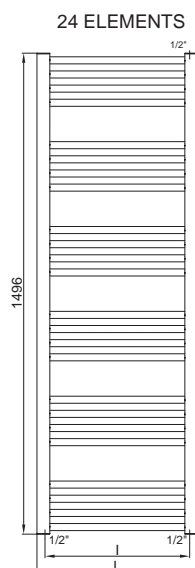
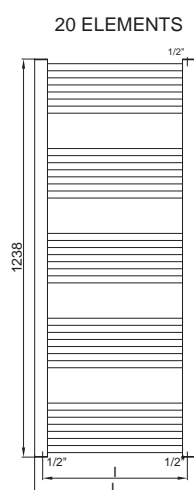
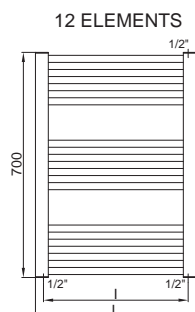
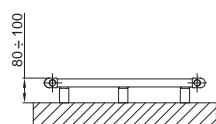
Art. nr. 5991990310303

Art. nr. 5991990310302

Applicable only for width \geq 450 mm



Detail of the 50 mm
Pipe Centres version



TOWEL RAILS

ROBERTA CHROMED

PIPE CENTRES 50 MM

Height [mm]	Width L [mm]	Pipe Centres I [mm]	Art. nr.	Art. nr.	Dry weight [kg]	Surface [m ²]	Water content [lt]	$\Delta t=50^{\circ}\text{C}$ [Watt]	Exponent [n]	Dual energy kit [Watt]
700	400	350	3551650001300	3551650001320	3,6	0,443	2,5	169	1,1811	--
	450	400	3551650001301	3551650001321	3,9	0,485	2,7	186	1,1821	--
	500	450	3551650001302	3551650001322	4,1	0,526	2,9	202	1,1831	--
	550	500	3551650001303	3551650001323	4,4	0,568	3,1	219	1,1841	--
	600	550	3551650001304	3551650001324	4,6	0,609	3,3	235	1,1851	--
1238	400	350	3551650001305	3551650001325	6,2	0,757	4,4	288	1,2336	--
	450	400	3551650001306	3551650001326	6,7	0,826	4,7	315	1,2339	300
	500	450	3551650001307	3551650001327	7,1	0,895	5,0	342	1,2342	300
	550	500	3551650001308	3551650001328	7,5	0,964	5,4	369	1,2345	400
	600	550	3551650001309	3551650001329	7,9	1,033	5,7	396	1,2347	400
1496	400	350	3551650001310	3551650001330	7,5	0,911	5,3	353	1,2368	400
	450	400	3551650001311	3551650001331	8,0	0,994	5,7	385	1,2348	400
	500	450	3551650001312	3551650001332	8,5	1,077	6,0	418	1,2327	400
	550	500	3551650001313	3551650001333	9,0	1,16	6,4	450	1,2306	500
	600	550	3551650001314	3551650001334	9,5	1,243	6,8	483	1,2285	500
1775	400	350	3551650001315	3551650001335	8,8	1,07	6,2	433	1,2263	500
	450	400	3551650001316	3551650001336	9,4	1,167	6,7	471	1,2257	500
	500	450	3551650001317	3551650001337	10,0	1,264	7,1	509	1,2252	500
	550	500	3551650001318	3551650001338	10,6	1,36	7,6	546	1,2247	500
	600	550	3551650001319	3551650001339	11,2	1,457	8,0	584	1,2242	600

For output at different Δt than 50°C , please refer to the following formula: $\text{desired output} = \text{output at } \Delta t 50^{\circ}\text{C} \times (\text{desired } \Delta t / 50)^n$