

LISA® 25

CHROMED



AVAILABLE FUNCTIONS:

- Hot water
- Dual energy

Material:

- Vertical collectors in mild steel semi oval 30x40 mm.
- Horizontal heating elements in mild steel \varnothing 25 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.



Max pressure: 8 bar

Functioning: hot water

Max temperature: 110° C

Connections: n° 2 x 1/2" G - 1 x 1/2" G

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

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



KIT 2 HOOKS
CHROMED

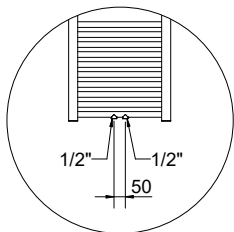
Art. nr. 5991990310303



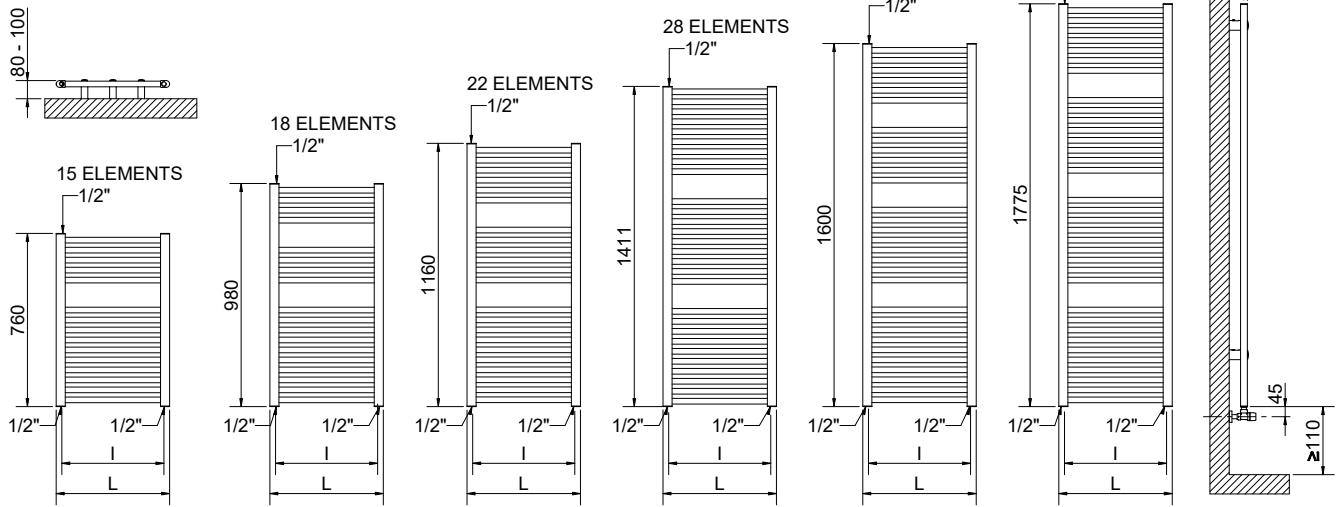
TOWEL BAR
CHROMED
Width= 370 mm

Art. nr. 5991990310302

Applicable only for width \geq 450 mm



Detail of the 50 mm pipe centres version.



LISA® 25 CHROMED

Height [mm]	Width L [mm]	Pipe Centres l [mm]	Art. nr.	PIPE CENTRES 50 mm		Dry weight [kg]	Surface [m²]	Water content [lt]	Thermal output [Watt]		Exponent [n]	Dual energy kit [Watt]
				Art. nr.	Art. nr.				Δt=50°C	Δt=30°C		
760	450	400	3551586110202	3551586110252	3551586110252	5,6	0,62	3,7	232	124	1,2235	-
	500	450	3551586110203	3551586110253	3551586110253	6,0	0,68	4,0	254	136	1,2218	-
	550	500	3551586110204	3551586110254	3551586110254	6,4	0,74	4,3	275	147	1,2204	-
980	600	550	3551586110205	3551586110255	3551586110255	6,9	0,80	4,6	296	158	1,2192	300
	450	400	3551586110209	3551586110259	3551586110259	6,8	0,77	4,6	285	153	1,2116	300
	500	450	3551586110210	3551586110260	3551586110260	7,4	0,84	4,9	313	168	1,2156	300
1160	550	500	3551586110211	3551586110261	3551586110261	7,9	0,91	5,3	340	182	1,2133	300
	600	550	3551586110212	3551586110262	3551586110262	8,4	0,98	5,7	367	197	1,2087	300
	450	400	3551586110216	3551586110266	3551586110266	8,2	0,93	5,5	330	174	1,2448	300
1411	500	450	3551586110217	3551586110267	3551586110267	8,9	1,02	6,0	362	191	1,2427	300
	550	500	3551586110218	3551586110268	3551586110268	9,5	1,10	6,4	394	209	1,2410	400
	600	550	3551586110219	3551586110269	3551586110269	10,2	1,19	6,9	426	226	1,2378	400
1600	450	400	3551586110223	3551586110273	3551586110273	10,2	1,69	6,9	397	207	1,2666	400
	500	450	3551586110224	3551586110274	3551586110274	11,1	1,27	7,5	436	229	1,2595	400
	550	500	3551586110225	3551586110275	3551586110275	11,9	1,38	8,1	475	249	1,2592	500
1775	600	550	3551586110226	3551586110276	3551586110276	12,7	1,49	8,6	513	270	1,2537	500
	450	400	3551586110230	3551586110280	3551586110280	11,2	1,27	7,6	451	235	1,2699	400
	500	450	3551586110231	3551586110281	3551586110281	12,1	1,39	8,2	495	259	1,2660	500
	550	500	3551586110232	3551586110282	3551586110282	13,0	1,51	8,8	539	282	1,2628	500
	600	550	3551586110233	3551586110283	3551586110283	13,9	1,63	9,4	582	305	1,2600	600
	450	400	3551586110237	3551586110287	3551586110287	12,6	1,43	8,5	505	270	1,2209	500
	500	450	3551586110238	3551586110288	3551586110288	13,6	1,57	9,2	553	297	1,2128	500
	550	500	3551586110239	3551586110289	3551586110289	14,6	1,71	9,9	601	323	1,2107	600
	600	550	3551586110240	3551586110290	3551586110290	15,6	1,83	10,6	649	349	1,2089	600

For output at different Δt than 50°C, please refer to the following formula: **desired output = output at Δt 50°C x (desired Δt/50)ⁿ**