LISA® 25 CURVED

HOT WATER HEATING RADIATORS, CONVECTORS AND RADIANT MOUNTED CEILING PANELS - NF 047

EN 442-1 RADIATORS AND CONVECTORS

EUROPEAN WARRANTY

AVAILABLE FUNCTIONS:

- ☑ **Hot water**
- ☑ **Dual energy**

Max pressurex: 8 bar

Functioning: hot water

Max temperature: 110° C

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

Material:
• Vertical collectors in painted mild steel semi oval 30x40 mm.
• Curved horizontal heating elements in painted mild steel ø 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.

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

Painting process:
Painted with ecological epoxy powders. (Certificate DIN 55900-1,-2).

Colour:
Pure white RAL 9010

VDI 6036 COMPLIANT WITH

ACCESSORIESES

For Accessorieses range see Accessorieses chapter

KRISTAL VALVES
WHITE COLOUR

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

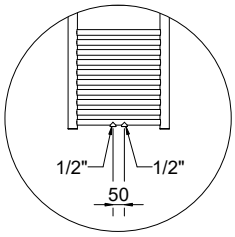
KIT 2 HOOKS
WHITE COLOUR

Art. nr. 5991990310171

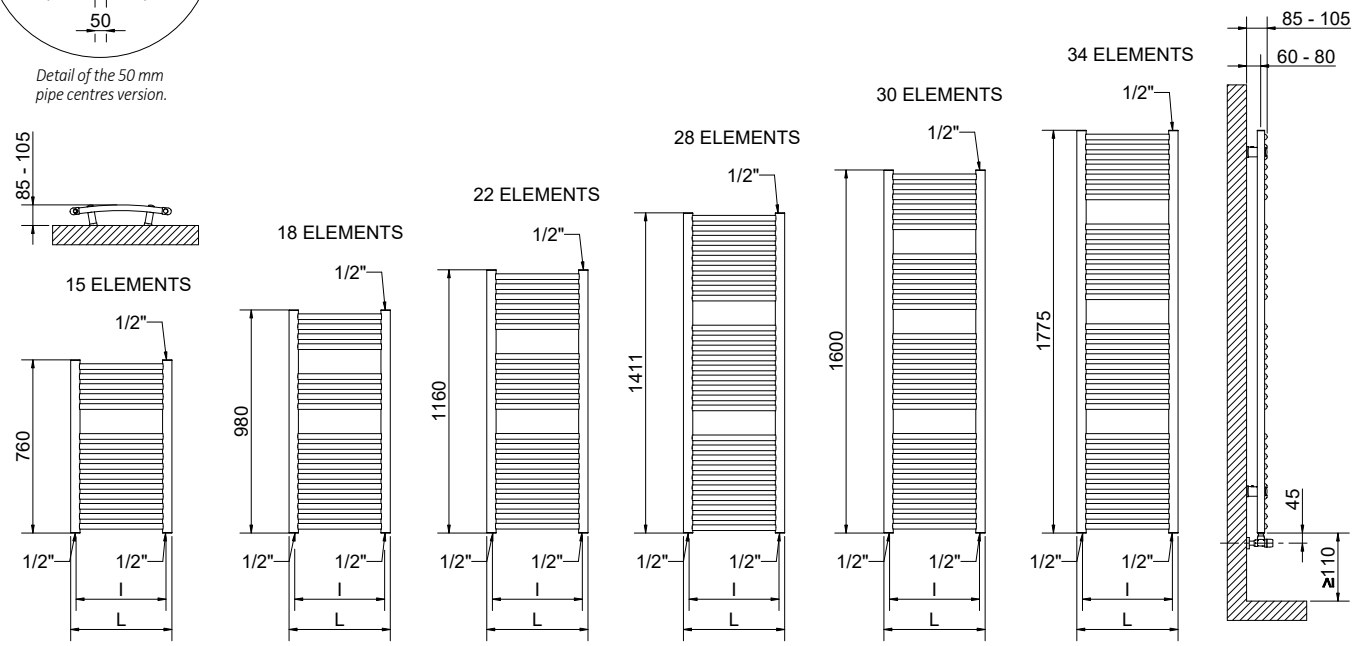
MY WAY®
SYSTEM

For information see RADIATORS and TOWEL RAILS catalogue

CORDIVARI®



Detail of the 50 mm pipe centres version.



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Height [mm]	Width L [mm]	Pipe Centres I [mm]	Art. nr.	PIPE CENTRES 50 mm Art. nr.	Colour PURE WHITE R01-RAL 9010 Dry weight [Kg]	Surface [m²]	Water content [lt]	Thermal output [Watt] Δt=50°C	Thermal output [Watt] Δt=30°C	Exponent [n]	Dual energy kit [Watt]
760	400	350	3551586100301	3551586100351	5,1	0,57	3,4	317	170	1,2169	300
	450	396	3551586100302	3551586100352	5,6	0,62	3,7	348	186	1,2179	300
	500	444	3551586100303	3551586100353	6,0	0,68	4,0	379	203	1,2189	400
	550	493	3551586100304	3551586100354	6,4	0,74	4,3	410	219	1,2199	400
	600	546	3551586100305	3551586100355	6,9	0,80	4,6	441	236	1,2208	400
	750	694	3551586100306	3551586100356	8,2	0,98	5,6	534	285	1,2238	500
980	400	350	3551586100308	3551586100358	6,3	0,70	4,2	388	207	1,2299	400
	450	396	3551586100309	3551586100359	6,8	0,77	4,6	427	227	1,2298	400
	500	444	3551586100310	3551586100360	7,4	0,84	4,9	466	248	1,2297	400
	550	493	3551586100311	3551586100361	7,9	0,91	5,3	505	269	1,2295	500
	600	546	3551586100312	3551586100362	8,4	0,98	5,7	543	289	1,2294	500
	750	694	3551586100313	3551586100363	10,0	1,19	6,8	660	352	1,2290	600
1160	400	350	3551586100315	3551586100365	7,6	0,84	5,1	449	238	1,2404	400
	450	396	3551586100316	3551586100366	8,2	0,93	5,5	494	262	1,2393	500
	500	444	3551586100317	3551586100367	8,9	1,02	6,0	539	286	1,2383	500
	550	493	3551586100318	3551586100368	9,5	1,10	6,4	585	310	1,2373	600
	600	546	3551586100319	3551586100369	10,2	1,19	6,9	630	335	1,2362	600
	750	694	3551586100320	3551586100370	12,1	1,45	8,3	766	408	1,2331	700
1411	400	350	3551586100322	3551586100372	9,4	1,00	6,3	541	286	1,2427	500
	450	396	3551586100323	3551586100373	10,2	1,69	6,9	596	316	1,2420	600
	500	444	3551586100324	3551586100374	11,1	1,27	7,5	651	345	1,2413	600
	550	493	3551586100325	3551586100375	11,9	1,38	8,1	706	374	1,2406	700
	600	546	3551586100326	3551586100376	12,7	1,49	8,6	762	404	1,2399	700
	750	694	3551586100327	3551586100377	15,2	1,82	10,4	927	492	1,2378	900
1600	400	350	3551586100329	3551586100379	10,3	1,60	6,9	615	325	1,2445	600
	450	396	3551586100330	3551586100380	11,2	1,27	7,6	679	359	1,2440	700
	500	444	3551586100331	3551586100381	12,1	1,39	8,2	742	393	1,2436	700
	550	493	3551586100332	3551586100382	13,0	1,51	8,8	805	426	1,2431	700
	600	546	3551586100333	3551586100383	13,9	1,63	9,4	869	460	1,2427	900
	750	694	3551586100334	3551586100384	16,5	1,98	11,3	1058	561	1,2414	1000
1775	400	350	3551586100336	3551586100386	11,6	1,30	7,8	691	363	1,2591	700
	450	396	3551586100337	3551586100387	12,6	1,43	8,5	761	400	1,2577	700
	500	444	3551586100338	3551586100388	13,6	1,57	9,2	832	437	1,2564	700
	550	493	3551586100339	3551586100389	14,6	1,71	9,9	903	475	1,2550	900
	600	546	3551586100340	3551586100390	15,6	1,83	10,6	974	513	1,2537	1000
	750	694	3551586100341	3551586100391	18,6	2,24	12,7	1187	626	1,2496	1200

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**