



Material: Polished stainless steel

FUNCTIONING:	<input checked="" type="checkbox"/> HOT WATER	<input checked="" type="checkbox"/> ELECTRIC <i>(see page 102)</i>	<input checked="" type="checkbox"/> DUAL ENERGY <i>(see page 196)</i>
P. max: 8 bar	T. max: 95 °C		
Connections: 2 x 1/2" gas - 1 x 1/2" gas Airvent			

Nancy towel rail is a prestigious component that suits the most modern tastes and needs of interior design with discreet and elegant fashion.

It attracts attention not only for its shape but also for its finishing exalting the stainless steel eternal brightness.

Nancy is available both in polished and satin stainless steel.

**Material:**

- Vertical collectors in stainless steel with  $\varnothing$  of 38 mm.
- Curved horizontal heating elements in stainless steel with  $\varnothing$  of 18 mm.

**Fixing Kit:**

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick walls, user notice.

**Packing:**

The radiator is protected by a recycled film in polyethylene and with a box in recycled carton. User notice included.

**Features:**

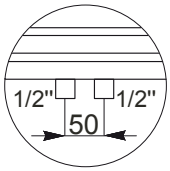
It is totally made in stainless steel with an unalterable finishing guaranteed during the years.

**Accessories:**

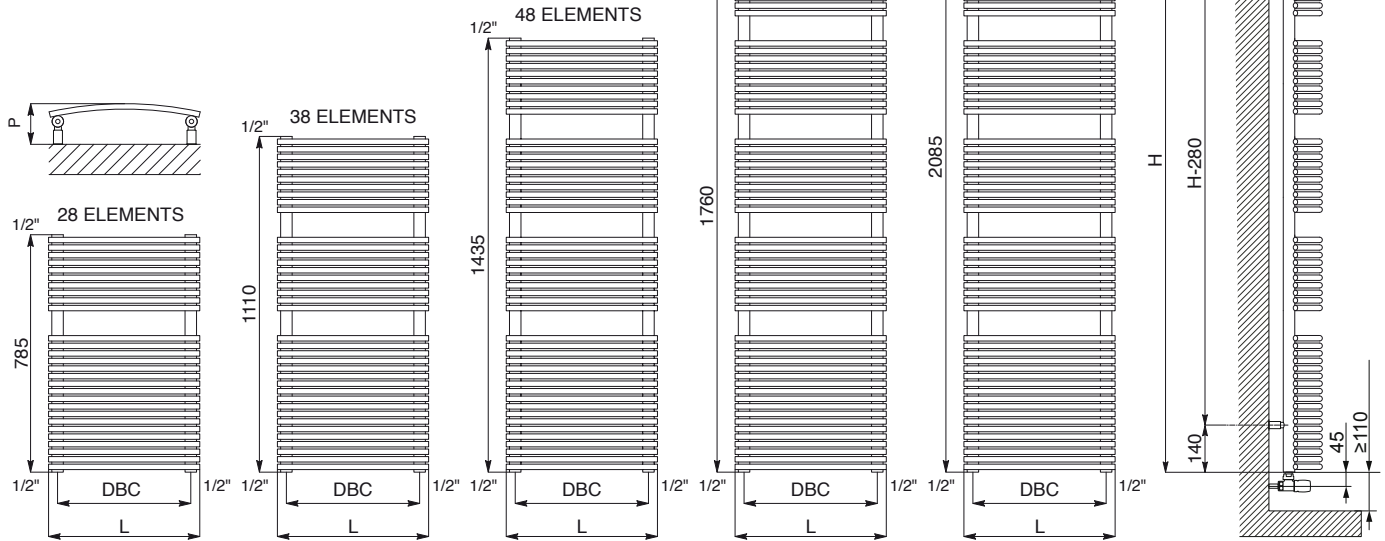
See page 186

## ACCESSORIES

	KIT 2 HOOKS POLISHED STAINLESS STEEL
Code Nr. 5991990010216	



Detail of the Pipe Centres 50 mm version



NANCY POLISHED STAINLESS STEEL				Pipe Centres 50							
Height (mm)	Width L (mm)	Code Nr.	Pipe Centres DBC (mm)	Code Nr.	Depth P (mm)	Dry Weight (Kg)	Water Content (lt)	Output $\Delta T=50^{\circ}\text{C}$ *		75/65/20 $^{\circ}\text{C}$ ( $\Delta T=50^{\circ}\text{C}$ )	
								Watt	kcal/h	Thermal output $\phi$ in Watt and $\Delta T$ in $^{\circ}\text{C}$	
785	400	3551440132000	342	3551440132030	100 - 112	8,1	3,6	301	259	$\phi = 2,0699 * \Delta t$ <sup>1,2729</sup>	
	500	3551440132004	442	3551440132034	119 - 131	9,6	4,2	396	341	$\phi = 3,1535 * \Delta t$ <sup>1,2354</sup>	
1110	400	3551440132001	342	3551440132031	100 - 112	11,2	5,0	408	351	$\phi = 2,8090 * \Delta t$ <sup>1,2726</sup>	
	500	3551440132005	442	3551440132035	119 - 131	13,1	5,7	527	453	$\phi = 4,1444 * \Delta t$ <sup>1,2386</sup>	
	600	3551440132009	542	3551440132039	132 - 144	15,1	6,5	646	556	$\phi = 5,5174 * \Delta t$ <sup>1,2175</sup>	
1435	400	3551440132002	342	3551440132032	100 - 112	14,2	6,4	514	442	$\phi = 3,5416 * \Delta t$ <sup>1,2724</sup>	
	500	3551440132006	442	3551440132036	119 - 131	16,6	7,3	658	566	$\phi = 5,1086 * \Delta t$ <sup>1,2419</sup>	
	600	3551440132010	542	3551440132040	132 - 144	19,1	8,3	801	689	$\phi = 6,7035 * \Delta t$ <sup>1,2227</sup>	
1760	400	3551440132003	342	3551440132033	100 - 112	17,1	7,8	621	534	$\phi = 4,2822 * \Delta t$ <sup>1,2722</sup>	
	500	3551440132007	442	3551440132037	119 - 131	20,2	8,9	789	679	$\phi = 6,0491 * \Delta t$ <sup>1,2451</sup>	
	600	3551440132011	542	3551440132041	132 - 144	23,1	10,0	958	824	$\phi = 6,8529 * \Delta t$ <sup>1,2280</sup>	
2085	500	3551440132008	442	3551440132038	119 - 131	23,7	10,5	922	793	$\phi = 6,9808 * \Delta t$ <sup>1,2483</sup>	
	600	3551440132012	542	3551440132042	132 - 144	27,1	11,8	1116	960	$\phi = 8,9638 * \Delta t$ <sup>1,2332</sup>	
	800	3551440132013	742	3551440132043	167 - 179	34,1	14,4	1505	1294	$\phi = 12,9804 * \Delta t$ <sup>1,3150</sup>	

(\*) For output at different  $\Delta t$  than  $50^{\circ}\text{C}$ , see page 202

ACCESSORIES

		KRISTAL VALVE SQUARE THERMOSTATIC FUNCTION CHROME (thermostatic head to be ordered separately)	
COPPER connection	Code Nr.	MULTILAYER connection	Code Nr.
Ø 10/12/14/15/16	5991990311063	Ø 14/16/18	5991990311064

		VALVE KRISTAL CORNER RIGHT FOR THERMOSTATIC FUNCTION CHROME	
COPPER connection	Code Nr.	MULTILAYER connection	Code Nr.
Ø 10/12/14/15/16	5991990301046	Ø 14/16/18	5991990301045

		LIQUID THERMOSTATIC HEAD FUNCTION CHROME	
Kit 2 pieces			
Code Nr. 5035270710015			



Material: Satin stainless steel

FUNCTIONING:	<input checked="" type="checkbox"/> HOT WATER	<input checked="" type="checkbox"/> DUAL ENERGY <i>(see page 196)</i>
P. max: 8 bar	T. max: 95 °C	
Connections: 2 x 1/2" gas - 1 x 1/2" gas Airvent		

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**Fixing Kit:**

Brackets, airvent, hexagonal tool, plugs and screws for mounting suitable for use on compact or hollow brick walls, user notice.

**Packing:**

The radiator is protected by a recycled film in polyethylene and with a box in recycled carton. User notice included.

**Features:**

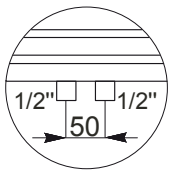
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**Accessories:**

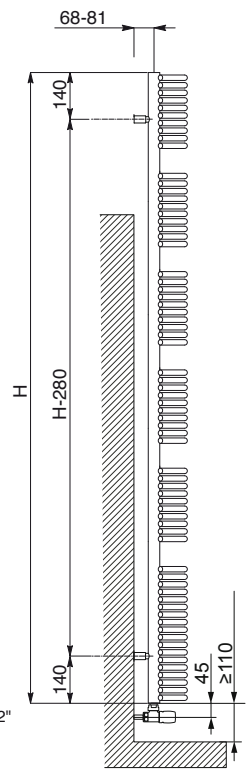
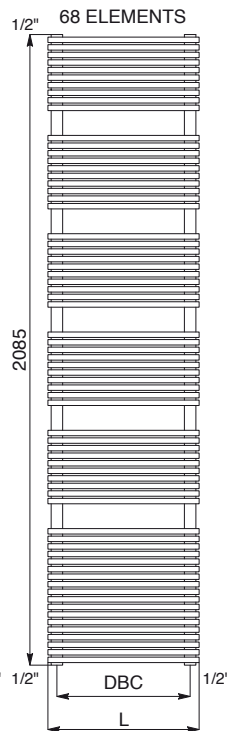
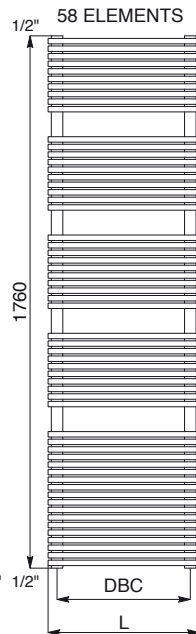
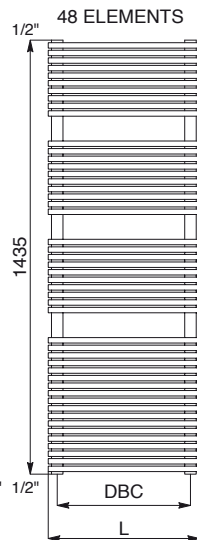
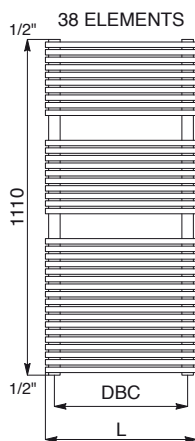
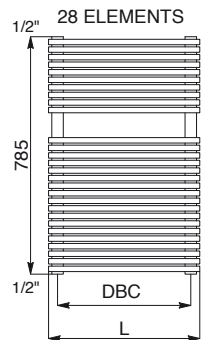
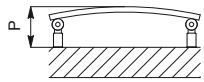
See page 186

## ACCESSORIES

	KIT 2 HOOKS SATIN STAINLESS STEEL
Code Nr. 5991990010217	



Detail of the Pipe Centres 50 mm version



NANCY SATIN STAINLESS STEEL				Pipe Centres 50						
Height (mm)	Width L (mm)	Code Nr.	Pipe Centres DBC (mm)	Code Nr.	Depth P (mm)	Dry Weight (Kg)	Water Content (lt)	Output $\Delta T=50^{\circ}\text{C}$ *		75/65/20°C ( $\Delta T=50^{\circ}\text{C}$ )
								Watt	kcal/h	Thermal output $\phi$ in Watt and $\Delta T$ in °C
785	400	3551440132500	342	3551440132530	100 - 112	8,1	3,6	307	264	$\phi = 2,1825 * \Delta t$ <sup>1,3132</sup>
	500	3551440132504	442	3551440132534	119 - 131	9,6	4,2	405	348	$\phi = 3,3433 * \Delta t$ <sup>1,2986</sup>
1110	400	3551440132501	342	3551440132531	100 - 112	11,2	5,0	418	359	$\phi = 2,9381 * \Delta t$ <sup>1,2986</sup>
	500	3551440132505	442	3551440132535	119 - 131	13,1	5,7	540	464	$\phi = 4,3204 * \Delta t$ <sup>1,2750</sup>
	600	3551440132509	542	3551440132539	132 - 144	15,1	6,5	662	569	$\phi = 5,7365 * \Delta t$ <sup>1,2741</sup>
1435	400	3551440132502	342	3551440132532	100 - 112	14,2	6,4	531	457	$\phi = 3,6903 * \Delta t$ <sup>1,2845</sup>
	500	3551440132506	442	3551440132536	119 - 131	16,6	7,3	677	582	$\phi = 5,2476 * \Delta t$ <sup>1,2983</sup>
	600	3551440132510	542	3551440132540	132 - 144	19,1	8,3	824	709	$\phi = 6,8396 * \Delta t$ <sup>1,2199</sup>
1760	400	3551440132503	342	3551440132533	100 - 112	17,1	7,8	646	556	$\phi = 4,4389 * \Delta t$ <sup>1,2899</sup>
	500	3551440132507	442	3551440132537	119 - 131	20,2	8,9	819	704	$\phi = 6,0880 * \Delta t$ <sup>1,2957</sup>
	600	3551440132511	542	3551440132541	132 - 144	23,1	10,0	992	853	$\phi = 7,8741 * \Delta t$ <sup>1,2457</sup>
2085	500	3551440132508	442	3551440132538	119 - 131	23,7	10,5	966	831	$\phi = 7,0334 * \Delta t$ <sup>1,2577</sup>
	600	3551440132512	542	3551440132542	132 - 144	27,1	11,8	1168	1004	$\phi = 8,8885 * \Delta t$ <sup>1,2680</sup>
	800	3551440132513	742	3551440132543	167 - 179	34,1	14,4	1574	1354	$\phi = 12,6376 * \Delta t$ <sup>1,1856</sup>

(\*) For output at different  $\Delta t$  than  $50^{\circ}\text{C}$ , see page 202

STAINLESS STEEL RADIATORS

ACCESSORIES

		KRISTAL VALVE SQUARE THERMOSTATIC FUNCTION SATIN STAINLESS STEEL (thermostatic head to be ordered separately)	
COPPER connection	Code Nr.	MULTILAYER connection	Code Nr.
Ø 10/12/14/15/16	5991990321043	Ø 14/16/18	5991990321044

		VALVE KRISTAL CORNER RIGHT FOR THERMOSTATIC FUNCTION SATIN STAINLESS STEEL	
COPPER connection	Code Nr.	MULTILAYER connection	Code Nr.
Ø 10/12/14/15/16	5991990321034	Ø 14/16/18	5991990321033

		VALVE KRISTAL CORNER LEFT FOR THERMOSTATIC FUNCTION SATIN STAINLESS STEEL	
COPPER connection	Code Nr.	MULTILAYER connection	Code Nr.
Ø 10/12/14/15/16	5991990301046	Ø 14/16/18	5991990301045