

FUNCTIONING		
Hot water		
Temperature (max)	Hub	Section width
110 °C	1"	46 mm
PRESSURE		
10 bar	Maximum working pressure	
13 bar	Testing conditions	



Ardesia® packing allows to install the radiator without removing the packing.

## HOW TO ORDER ARDESIA® (CREATION OF THE ARTICLE CODE)

ARTICLE NR. STRUCTURE						EXAMPLE					
Model and nr COLUMNS	Elements nr.	Height in cm	Article code of the connection	Article code of the colour	Constant value	Model and nr COLUMNS	Numero elements	Height in cm	Article code of the connection	Article code of the colour	Constant value
AAA	BB	CCCC	DDD	EEE	A	AR3	21	0750	D08	R01	A

**EXAMPLE OF ARTICLE CODE CREATION**

In the case of a radiator:

**AR3** ..... ARDESIA® 3 COLUMNS

**21** ..... 21 elements (see the table shown on the side)

**0750** ..... Height 750 mm (see the table shown on the side)

**D08** ..... connection D8 (see page 244)

**R01** ..... colour R01-White (see page 540)

**A** ..... (Constant value)

The article code will be:

**AR3 21 0750 D08 R01 A**

Three-digit value for the number of columns

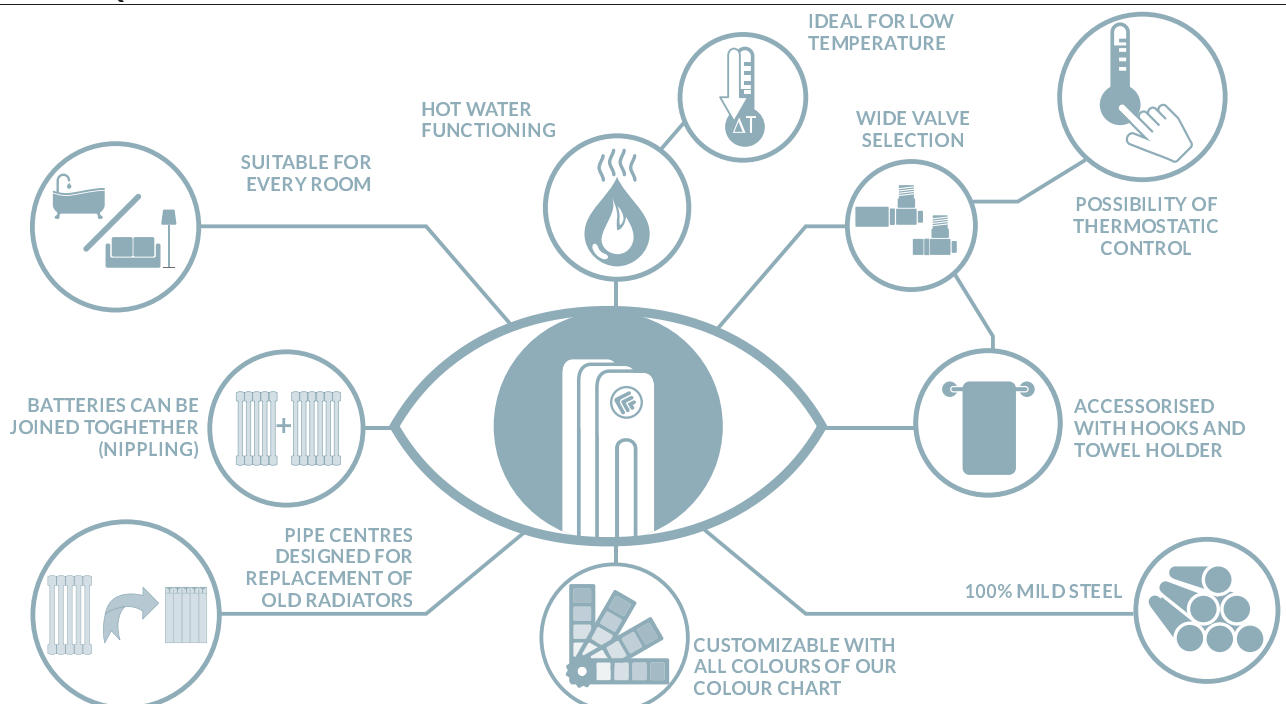
Two-digit value for the number of elements (see technical table)

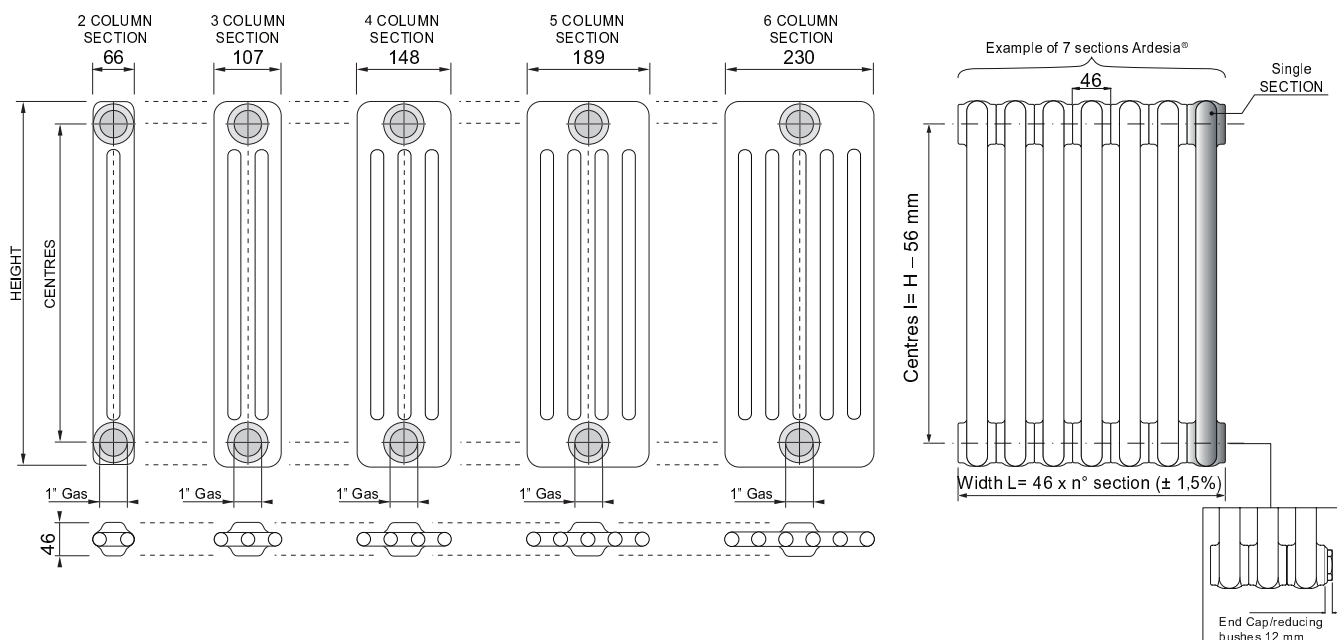
Four-digit value for height indication (see technical table)

Three-digit value for colour selection (see page 540 - price + 30% for colours other than white)

Three-digit value for the type of connection (see page 244)

## ARDESIA® QUICK LOOK



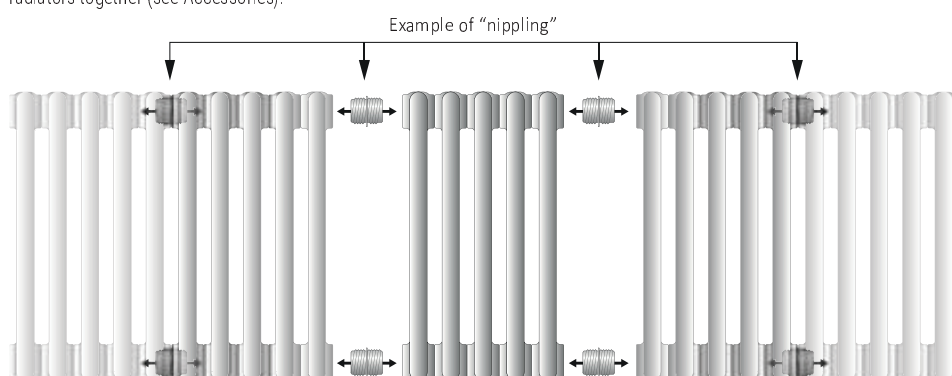


### MAXIMUM NUMBER OF SECTIONS WELDED TOGETHER

HEIGHT H [mm]	Pipe centres l [mm]	N° COLUMNS				
		2	3	4	5	6
207	151	40	40	40	40	40
300	244	40	40	40	40	40
400	344	40	40	40	40	40
500	444	40	40	40	40	40
556	500	40	40	40	40	35
586	530	40	40	40	40	35
600	544	40	40	40	40	35
626	570	40	40	40	36	30
656	600	40	40	40	36	30
676	620	40	40	40	36	30
750	694	40	40	40	33	27
756	700	40	40	40	33	27
786	730	40	40	40	33	27
856	800	40	40	35	28	23
876	820	40	40	35	28	23
900	844	40	35	35	28	23
926	870	40	35	35	28	23
1000	944	40	35	35	25	20
1200	1144	35	35	25	20	15
1500	1444	35	25	20	15	15
1656	1600	35	25	20	15	14
1800	1744	35	22	20	12	10
1856	1800	35	22	20	12	10
2000	1944	30	22	15	12	10
2056	2000	30	22	15	12	10
2200	2144	30	18	15	12	10
2500	2444	25	18	15	12	10

### NIPPLING

The number of section/width is virtually unlimited. It is possible, in fact to obtain a bigger number of sections connecting the single radiators together (see Accessories).



Use only Cordivari Nipples.  
The use of other nipples does not guarantee the sealing of the radiator and excludes the warranty.

All the batteries of the same height, can be joined together, starting from a minimum of 3 sections.

In the "joining operation" do not exceed the rate of 10 kg x meter. The special white silicon gasket guarantees a perfect hydraulic seal.

NOTE: ONLY USE CORDIVARI NIPPLES.

To make easier your daily work we have provided the standard configurations with reducing bushes and end caps already mounted. When ordering please specify the desired connection, otherwise, the radiator will be supplied without any configurations.

To order Accessories and fittings please consult page 508

### STANDARD CONFIGURATIONS

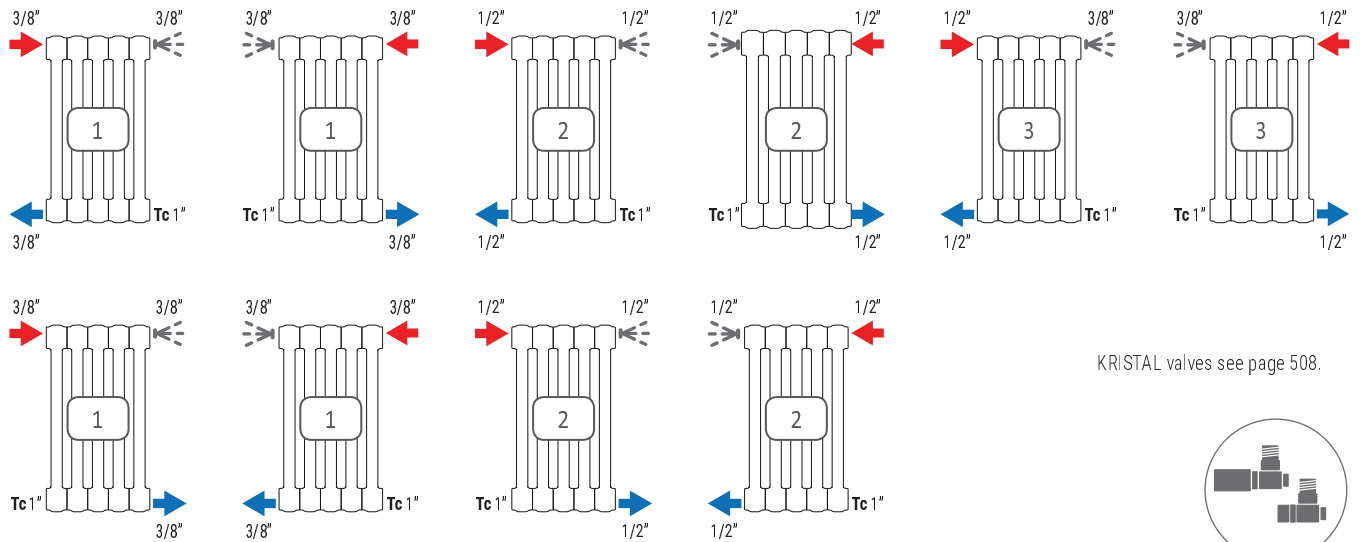
Standard configurations, "0" one and special executions excluded, include airvent end caps and bushes already mounted. It is necessary to specify the desired combination (example: 1,2,3,8,D,M,AS ecc...).

PLEASE NOTE: besides the configurations hereby presented, all configurations with diameters of 3/4" • 1/2" • 3/8" • 1/4" are available.

LEGENDA			
	In		Out
	Airvent		Sleeve 1/2"
	Movable Diverter		Welded Diverter
<b>Tc</b>	End cap		Thermostatic head
	Bidirectional		

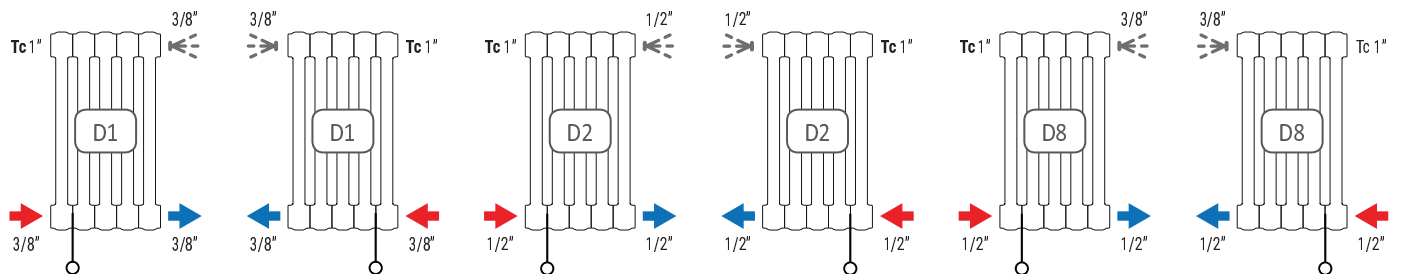
## SIDE AND OPPOSITE CONNECTIONS

Without Surcharge - Airvent included



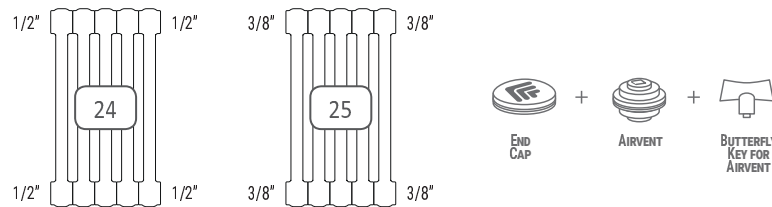
## BOTTOM-SIDE CONNECTIONS

Surcharge **Euro 10,90** - Airvent included



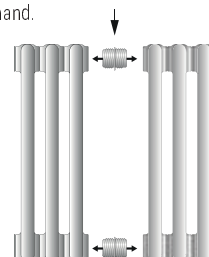
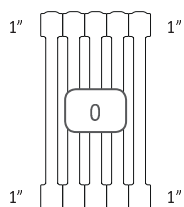
## UNIVERSAL CONNECTIONS

Without Surcharge - Airvent included



## CONNECTIONS FOR NIPLING OPERATION

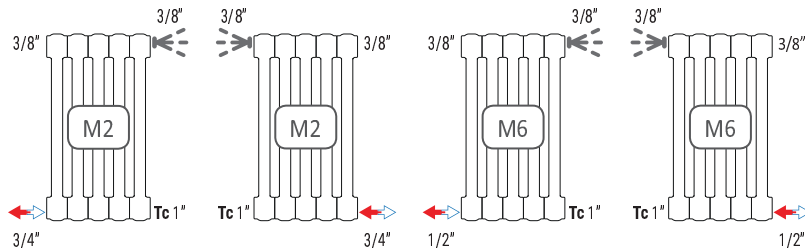
4 open connections with 1" threading end cap, reducing bushes and Airvent are supplied separately, on demand.



**Ideal for wholesalers** that wish to have a stock of radiators ready for use. The "0" connection for nipling operation allows to have batteries of several dimensions and with a basically endless number of heating sections thanks to the joining operation.

## BIDIRECTIONAL CONNECTIONS

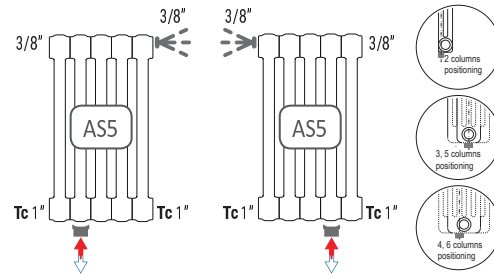
Without Surcharge - Airvent included



Valve Bidirectional Kristal Cordivari only for M6 bidirectional connection for batteries from 3 up to 20 sections.(see ACCESSORIES).

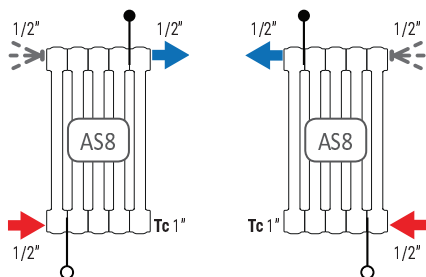
## BIDIRECTIONAL CONNECTIONS

Surcharge Euro 40,70 - Airvent included



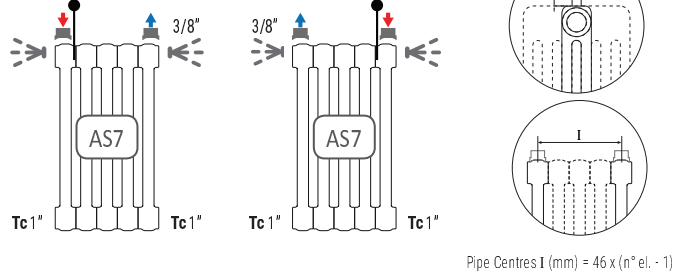
## OPPOSITE SPECIAL CONNECTIONS

Surcharge Euro 72,00 - Airvent included



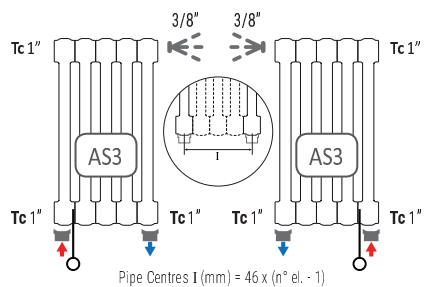
## WITH UPPER SLEEVES CONNECTIONS

Surcharge Euro 62,70 - Airvent included



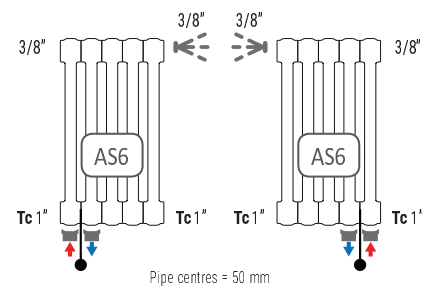
## UNDERNEATH WELDED SLEEVES CONNECTIONS

Surcharge Euro 62,70 - Airvent included

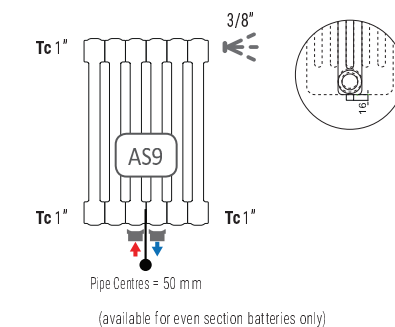


Pipe centres different from standard are available on demand.

Surcharge Euro 62,70 - Airvent included

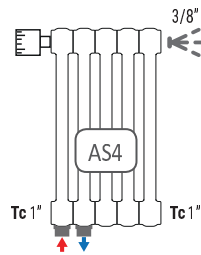


Surcharge Euro 90,00 - Airvent included

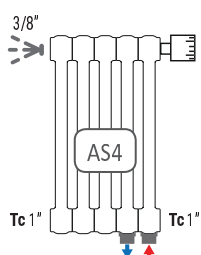


## WELDED UNDERNEATH SLEEVES WITH PIPE CENTRES 50 MM 1/2" AND THERMOSTATIC HEAD MOUNTED\*

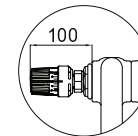
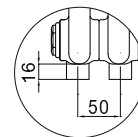
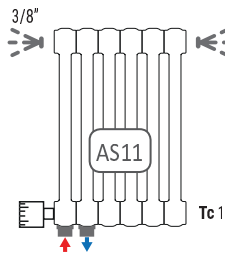
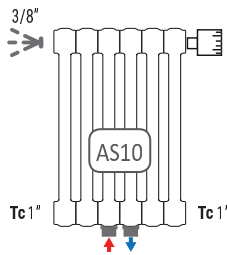
Surcharge Euro 126,00



Surcharge Euro 258,00



Surcharge Euro 138,60



\* Valve unit and Liquid thermostatic head Oventrop with liquidfunctioning in accordance with UNI EN 215:2007 regulation.

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>207</b>					
Price [€]	13,90	15,00	17,90	22,50	26,00
Cost [€/W]	0,79	0,60	0,56	0,57	0,53
Δt 60 = [W]	22,2	31,5	40,7	50,5	61,9
<b>Δt 50 = [W]</b>	<b>17,5</b>	<b>24,8</b>	<b>32,0</b>	<b>39,7</b>	<b>48,7</b>
Δt 40 = [W]	13,1	18,5	23,9	29,5	36,3
Δt 30 = [W]	9,0	12,7	16,3	20,1	24,8
Pipe Centres [mm]	<b>151</b>				
Water content [lt]	0,29	0,42	0,56	0,70	0,80
Dry Weight [kg]	0,35	0,53	0,71	0,89	1,07
Exp. [n]	1,303	1,314	1,317	1,329	1,318

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>300</b>					
Price [€]	14,00	17,20	19,20	23,50	27,30
Cost [€/W]	0,55	0,50	0,41	0,42	0,40
Δt 60 = [W]	32,1	43,7	58,9	71,9	86,1
<b>Δt 50 = [W]</b>	<b>25,6</b>	<b>34,7</b>	<b>46,8</b>	<b>56,5</b>	<b>67,7</b>
Δt 40 = [W]	19,4	26,1	35,3	42,1	50,4
Δt 30 = [W]	13,5	18,1	24,5	28,8	34,5
Pipe Centres [mm]	<b>244</b>				
Water content [lt]	0,37	0,54	0,72	0,90	1,10
Dry Weight [kg]	0,49	0,74	0,99	1,24	1,49
Exp. [n]	1,247	1,273	1,265	1,320	1,322

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>400</b>					
Price [€]	14,10	16,20	19,60	23,60	27,60
Cost [€/W]	0,43	0,36	0,33	0,33	0,32
Δt 60 = [W]	41,5	56,9	75,5	92,1	110,9
<b>Δt 50 = [W]</b>	<b>33,0</b>	<b>45,1</b>	<b>59,8</b>	<b>72,4</b>	<b>87,3</b>
Δt 40 = [W]	24,9	33,8	44,9	53,9	65,1
Δt 30 = [W]	17,3	23,4	31,1	36,8	44,6
Pipe Centres [mm]	<b>344</b>				
Water content [lt]	0,45	0,66	0,88	1,10	1,30
Dry Weight [kg]	0,63	0,95	1,27	1,59	1,92
Exp. [n]	1,261	1,284	1,280	1,323	1,313

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>500</b>					
Price [€]	14,20	14,90	18,00	23,90	28,60
Cost [€/W]	0,35	0,27	0,25	0,27	0,27
Δt 60 = [W]	50,6	69,9	91,7	111,7	134,7
<b>Δt 50 = [W]</b>	<b>40,1</b>	<b>55,2</b>	<b>72,4</b>	<b>87,7</b>	<b>106,2</b>
Δt 40 = [W]	30,2	41,4	54,2	65,3	79,3
Δt 30 = [W]	20,9	28,5	37,3	44,6	54,5
Pipe Centres [mm]	<b>444</b>				
Water content [lt]	0,53	0,79	1,04	1,30	1,60
Dry Weight [kg]	0,77	1,16	1,55	1,95	2,34
Exp. [n]	1,275	1,296	1,296	1,326	1,305

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>600</b>					
Price [€]	14,40	14,00	16,50	24,50	29,10
Cost [€/W]	0,31	0,21	0,19	0,24	0,23
Δt 60 = [W]	59,6	82,8	107,6	130,9	157,6
<b>Δt 50 = [W]</b>	<b>47,1</b>	<b>65,2</b>	<b>84,7</b>	<b>102,7</b>	<b>124,5</b>
Δt 40 = [W]	35,3	48,7	63,2	76,4	93,2
Δt 30 = [W]	24,4	33,5	43,4	52,1	64,2
Pipe Centres [mm]	<b>544</b>				
Water content [lt]	0,61	0,91	1,20	1,50	1,80
Dry Weight [kg]	0,91	1,37	1,84	2,30	2,76
Exp. [n]	1,289	1,307	1,312	1,329	1,296

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>750</b>					
Price [€]	14,90	17,10	19,00	27,60	33,10
Cost [€/W]	0,26	0,21	0,18	0,22	0,22
Δt 60 = [W]	73,2	101,9	131,3	159,2	190,7
<b>Δt 50 = [W]</b>	<b>57,6</b>	<b>80,0</b>	<b>102,9</b>	<b>124,8</b>	<b>150,9</b>
Δt 40 = [W]	43,0	59,6	76,4	92,7	113,3
Δt 30 = [W]	29,5	40,7	52,0	63,1	78,3
Pipe Centres [mm]	<b>694</b>				
Water content [lt]	0,73	1,09	1,44	1,80	2,20
Dry Weight [kg]	1,12	1,69	2,26	2,83	3,40
Exp. [n]	1,310	1,325	1,335	1,334	1,284

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>900</b>					
Price [€]	17,00	17,60	20,60	30,50	39,10
Cost [€/W]	0,25	0,19	0,17	0,21	0,22
Δt 60 = [W]	86,9	120,9	154,8	186,9	222,4
<b>Δt 50 = [W]</b>	<b>68,1</b>	<b>94,6</b>	<b>120,8</b>	<b>146,4</b>	<b>176,4</b>
Δt 40 = [W]	50,6	70,2	89,2	108,6	132,8
Δt 30 = [W]	34,5	47,7	60,4	73,9	92,1
Pipe Centres [mm]	<b>844</b>				
Water content [lt]	0,85	1,27	1,68	2,10	2,50
Dry Weight [kg]	1,33	2,01	2,68	3,36	4,03
Exp. [n]	1,331	1,342	1,359	1,339	1,271

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>1000</b>					
Price [€]	18,00	20,80	24,40	33,10	42,00
Cost [€/W]	0,24	0,20	0,18	0,21	0,22
Δt 60 = [W]	95,9	133,3	169,9	205,4	244,2
<b>Δt 50 = [W]</b>	<b>75,2</b>	<b>104,3</b>	<b>132,7</b>	<b>160,6</b>	<b>192,9</b>
Δt 40 = [W]	55,8	77,3	98,1	118,9	144,4
Δt 30 = [W]	38,0	52,5	66,4	80,7	99,5
Pipe Centres [mm]	<b>944</b>				
Water content [lt]	0,93	1,39	1,84	2,30	2,80
Dry Weight [kg]	1,48	2,22	2,96	3,71	4,46
Exp. [n]	1,335	1,345	1,355	1,348	1,296

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>1200</b>					
Price [€]	23,00	29,10	33,90	44,60	55,00
Cost [€/W]	0,26	0,24	0,22	0,24	0,24
Δt 60 = [W]	114,3	157,9	199,7	242,1	287,1
<b>Δt 50 = [W]</b>	<b>89,5</b>	<b>123,5</b>	<b>156,2</b>	<b>188,8</b>	<b>224,7</b>
Δt 40 = [W]	66,3	91,3	115,6	139,2	166,5
Δt 30 = [W]	45,1	61,9	78,5	93,9	113,1
Pipe Centres [mm]	<b>1144</b>				
Water content [lt]	1,09	1,63	2,17	2,70	3,20
Dry Weight [kg]	1,76	2,64	3,53	4,41	5,30
Exp. [n]	1,343	1,350	1,348	1,366	1,345

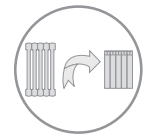
Height (mm)	COLUMNS				
	2	3	4	5	6
<b>1500</b>					
Price [€]	28,80	37,80	46,00	58,90	71,10
Cost [€/W]	0,26	0,25	0,24	0,26	0,26
Δt 60 = [W]	142,6	194,6	244,3	297,0	349,7
<b>Δt 50 = [W]</b>	<b>111,4</b>	<b>151,9</b>	<b>191,4</b>	<b>230,4</b>	<b>270,0</b>
Δt 40 = [W]	82,3	112,2	142,0	168,8	196,8
Δt 30 = [W]	55,8	75,9	96,6	113,1	130,8
Pipe Centres [mm]	<b>1444</b>				
Water content [lt]	1,33	1,99	2,65	3,30	4,0
Dry Weight [kg]	2,18	3,28	4,37	5,47	6,57
Exp. [n]	1,355	1,359	1,338	1,393	1,418

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>1800</b>					
Price [€]	31,70	42,50	52,00	66,60	81,00
Cost [€/W]	0,24	0,24	0,23	0,25	0,26
Δt 60 = [W]	171,7	230,1	290,1	348,7	403,4
<b>Δt 50 = [W]</b>	<b>134,1</b>	<b>180,2</b>	<b>226,6</b>	<b>271,6</b>	<b>312,7</b>
Δt 40 = [W]	99,1	133,6	167,6	200,1	229,0
Δt 30 = [W]	67,1	90,8	113,5	134,9	153,2
Pipe Centres [mm]	<b>1744</b>				
Water content [lt]	1,58	2,35	3,13	3,91	4,70
Dry Weight [kg]	2,60	3,91	5,22	6,53	7,84
Exp. [n]	1,355	1,341	1,353	1,370	1,396

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>2000</b>					
Price [€]	34,80	47,10	57,20	75,10	89,90
Cost [€/W]	0,23	0,24	0,23	0,25	0,26
Δt 60 = [W]	191,7	253,6	320,9	382,9	437,2
<b>Δt 50 = [W]</b>	<b>149,8</b>	<b>199,0</b>	<b>250,3</b>	<b>299,0</b>	<b>339,8</b>
Δt 40 = [W]	110,7	147,9	184,6	221,0	249,7
Δt 30 = [W]	75,0	100,9	124,7	149,6	167,8
Pipe Centres [mm]	<b>1944</b>				
Water content [lt]	1,74	2,59	3,45	4,31	5,20
Dry Weight [kg]	2,89	4,33	5,78	7,23	8,69
Exp. [n]	1,355	1,330	1,364	1,356	1,382

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>2200</b>					
Price [€]	43,00	57,10	70,10	86,20	103,50
Cost [€/W]	0,26	0,26	0,26	0,26	0,28
Δt 60 = [W]	212,3	276,9	352,1	416,7	469,6
<b>Δt 50 = [W]</b>	<b>165,9</b>	<b>217,8</b>	<b>274,1</b>	<b>326,4</b>	<b>366,0</b>
Δt 40 = [W]	122,6	162,3	201,7	242,0	269,7
Δt 30 = [W]	83,0	111,1	135,9	164,6	182,0
Pipe Centres [mm]	<b>2144</b>				
Water content [lt]	1,90	2,83	3,77	4,71	5,60
Dry Weight [kg]	3,17	4,76	6,35	7,94	9,53
Exp. [n]	1,355	1,318	1,374	1,341	1,367

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>2500</b>					
Price [€]	48,50	63,00	76,40	96,40	114,90
Cost [€/W]	0,25	0,26	0,25	0,26	0,28
Δt 60 = [W]	244,4	311,7	399,6	467,2	515,6
<b>Δt 50 = [W]</b>	<b>190,9</b>	<b>2</b>			



Height (mm)	COLUMNS				
	2	3	4	5	6
<b>676</b>					
Price [€]	13,40	13,90	16,30	27,00	33,00
Cost [€/W]	0,26	0,19	0,17	0,24	0,24
Δt 60 = [W]	66,5	92,5	119,6	145,3	174,6
<b>Δt 50 = [W]</b>	<b>52,4</b>	<b>72,8</b>	<b>94,0</b>	<b>114,0</b>	<b>138,0</b>
Δt 40 = [W]	39,2	54,3	70,0	84,7	103,5
Δt 30 = [W]	27,0	37,2	47,8	57,7	71,4
Pipe Centres [mm]	<b>620</b>				
Water content [lt]	0,67	1,00	1,32	1,65	2,00
Dry Weight [kg]	1,02	1,53	2,05	2,57	3,09
Exp. [n]	1,299	1,316	1,324	1,332	1,290

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>876</b>					
Price [€]	15,20	16,40	20,10	30,20	40,90
Cost [€/W]	0,23	0,18	0,17	0,21	0,24
Δt 60 = [W]	84,7	117,8	151,0	182,5	217,4
<b>Δt 50 = [W]</b>	<b>66,5</b>	<b>92,3</b>	<b>118,0</b>	<b>143,0</b>	<b>172,4</b>
Δt 40 = [W]	49,4	68,5	87,2	106,1	129,7
Δt 30 = [W]	33,7	46,6	59,1	72,2	90,0
Pipe Centres [mm]	<b>820</b>				
Water content [lt]	0,83	1,24	1,65	2,05	2,50
Dry Weight [kg]	1,30	1,96	2,61	3,27	3,93
Exp. [n]	1,327	1,339	1,355	1,338	1,273

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>556</b>					
Price [€]	13,00	13,90	16,10	25,20	29,10
Cost [€/W]	0,30	0,23	0,20	0,26	0,25
Δt 60 = [W]	55,6	77,2	100,6	122,5	147,6
<b>Δt 50 = [W]</b>	<b>44,0</b>	<b>60,9</b>	<b>79,3</b>	<b>96,2</b>	<b>116,5</b>
Δt 40 = [W]	33,1	45,5	59,3	71,5	87,1
Δt 30 = [W]	22,9	31,3	40,7	48,8	60,0
Pipe Centres [mm]	<b>500</b>				
Water content [lt]	0,58	0,85	1,13	1,41	1,70
Dry Weight [kg]	0,85	1,28	1,71	2,14	2,58
Exp. [n]	1,283	1,302	1,305	1,328	1,300

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>656</b>					
Price [€]	13,70	14,00	16,50	26,40	31,90
Cost [€/W]	0,27	0,20	0,18	0,24	0,24
Δt 60 = [W]	64,7	90,0	116,5	141,5	170,2
<b>Δt 50 = [W]</b>	<b>51,0</b>	<b>70,8</b>	<b>91,6</b>	<b>111,0</b>	<b>134,5</b>
Δt 40 = [W]	38,2	52,8	68,2	82,5	100,8
Δt 30 = [W]	26,3	36,2	46,6	56,3	69,5
Pipe Centres [mm]	<b>600</b>				
Water content [lt]	0,66	0,97	1,29	1,61	1,90
Dry Weight [kg]	0,99	1,49	1,99	2,50	3,00
Exp. [n]	1,297	1,314	1,320	1,331	1,292

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>756</b>					
Price [€]	14,10	15,00	18,40	28,30	34,20
Cost [€/W]	0,24	0,19	0,18	0,23	0,23
Δt 60 = [W]	73,7	102,7	132,2	160,3	192,0
<b>Δt 50 = [W]</b>	<b>58,0</b>	<b>80,6</b>	<b>103,6</b>	<b>125,7</b>	<b>152,0</b>
Δt 40 = [W]	43,3	60,0	76,9	93,3	114,1
Δt 30 = [W]	29,7	41,0	52,4	63,6	78,9
Pipe Centres [mm]	<b>700</b>				
Water content [lt]	0,74	1,09	1,45	1,81	2,20
Dry Weight [kg]	1,13	1,70	2,28	2,85	3,42
Exp. [n]	1,311	1,325	1,336	1,335	1,283

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>856</b>					
Price [€]	15,00	16,00	19,30	30,10	38,20
Cost [€/W]	0,23	0,18	0,17	0,21	0,23
Δt 60 = [W]	82,8	115,3	147,9	178,8	213,2
<b>Δt 50 = [W]</b>	<b>65,1</b>	<b>90,4</b>	<b>115,6</b>	<b>140,1</b>	<b>169,0</b>
Δt 40 = [W]	48,4	67,1	85,5	103,9	127,2
Δt 30 = [W]	33,1	45,7	58,0	70,7	88,1
Pipe Centres [mm]	<b>800</b>				
Water content [lt]	0,82	1,21	1,61	2,01	2,40
Dry Weight [kg]	1,27	1,91	2,56	3,20	3,85
Exp. [n]	1,324	1,337	1,352	1,338	1,275

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>1656</b>					
Price [€]	35,00	42,00	52,30	66,30	75,10
Cost [€/W]	0,28	0,25	0,25	0,26	0,26
Δt 60 = [W]	157,6	213,2	268,0	324,0	378,0
<b>Δt 50 = [W]</b>	<b>123,1</b>	<b>166,7</b>	<b>209,7</b>	<b>251,9</b>	<b>292,5</b>
Δt 40 = [W]	91,0	123,3	155,3	185,1	213,7
Δt 30 = [W]	61,6	83,6	105,5	124,4	142,6
Pipe Centres [mm]	<b>1600</b>				
Water content [lt]	1,46	2,18	2,90	3,62	4,36
Dry Weight [kg]	2,40	3,61	4,81	6,02	7,23
Exp. [n]	1,355	1,350	1,346	1,381	1,407

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>1856</b>					
Price [€]	38,20	48,00	58,80	70,20	86,90
Cost [€/W]	0,28	0,26	0,25	0,25	0,27
Δt 60 = [W]	177,2	236,6	298,7	358,3	413,0
<b>Δt 50 = [W]</b>	<b>138,4</b>	<b>185,5</b>	<b>233,3</b>	<b>279,3</b>	<b>320,4</b>
Δt 40 = [W]	102,3	137,6	172,3	205,9	234,8
Δt 30 = [W]	69,3	93,6	116,7	139,0	157,3
Pipe Centres [mm]	<b>1800</b>				
Water content [lt]	1,62	2,42	3,22	4,02	4,84
Dry Weight [kg]	2,69	4,04	5,40	6,75	8,11
Exp. [n]	1,355	1,338	1,356	1,366	1,392

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>2056</b>					
Price [€]	42,90	54,00	63,50	80,10	98,50
Cost [€/W]	0,28	0,26	0,25	0,26	0,28
Δt 60 = [W]	197,4	260,1	329,6	392,4	446,4
<b>Δt 50 = [W]</b>	<b>154,2</b>	<b>204,3</b>	<b>256,9</b>	<b>306,7</b>	<b>347,2</b>
Δt 40 = [W]	114,0	151,9	189,4	226,9	255,3
Δt 30 = [W]	77,2	103,7	127,8	153,8	171,8
Pipe Centres [mm]	<b>2000</b>				
Water content [lt]	1,78	2,66	3,54	4,42	5,29
Dry Weight [kg]	2,98	4,47	5,96	7,45	8,95
Exp. [n]	1,355	1,326	1,366	1,351	1,378

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>586</b>					
Price [€]	14,00	15,00	17,80	23,90	29,20
Cost [€/W]	0,30	0,24	0,21	0,24	0,24
Δt 60 = [W]	58,3	81,0	105,4	128,3	154,5
<b>Δt 50 = [W]</b>	<b>46,1</b>	<b>63,8</b>	<b>83,0</b>	<b>100,7</b>	<b>121,9</b>
Δt 40 = [W]	34,6	47,7	62,0	74,8	91,3
Δt 30 = [W]	23,9	32,8	42,5	51,1	62,8
Pipe Centres [mm]	<b>530</b>				
Water content [lt]	0,60	0,89	1,18	1,47	1,77
Dry Weight [kg]	0,89	1,34	1,79	2,24	2,70
Exp. [n]	1,287	1,306	1,309	1,329	1,298

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>626</b>					
Price [€]	14,40	15,10	17,90	25,20	31,80
Cost [€/W]	0,29	0,22	0,20	0,24	0,25
Δt 60 = [W]	61,9	86,1	111,7	135,9	163,5
<b>Δt 50 = [W]</b>	<b>48,9</b>	<b>67,8</b>	<b>87,9</b>	<b>106,6</b>	<b>129,1</b>
Δt 40 = [W]	36,7	50,6	65,5	79,2	96,7
Δt 30 = [W]	25,3	34,7	44,9	54,0	66,7
Pipe Centres [mm]	<b>570</b>				
Water content [lt]	0,63	0,94	1,24	1,55	1,85
Dry Weight [kg]	0,95	1,43	1,91	2,39	2,87
Exp. [n]	1,292	1,310	1,316	1,330	1,294

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>786</b>					
Price [€]	16,30	17,10	19,30	28,20	35,50
Cost [€/W]	0,27	0,20	0,18	0,22	0,23
Δt 60 = [W]	76,4	106,5	136,9	165,9	198,4
<b>Δt 50 = [W]</b>	<b>60,1</b>	<b>83,6</b>	<b>107,2</b>	<b>130,0</b>	<b>157,1</b>
Δt 40 = [W]	44,9	62,1	79,5	96,5	118,1
Δt 30 = [W]	30,7	42,4	54,1	65,7	81,7
Pipe Centres [mm]	<b>730</b>				
Water content [lt]	0,76	1,13	1,50	1,87	2,25
Dry Weight [kg]	1,18	1,77	2,37	2,97	3,56
Exp. [n]	1,315	1,329	1,341	1,335	1,281

Height (mm)	COLUMNS				
	2	3	4	5	6
<b>926</b>					
Price [€]	18,40	22,50	26,80	39,50	48,00
Cost [€/W]	0,26	0,23	0,22	0,26	0,27
Δt 60 = [W]	89,2	124,1	158,7	191,7	228,1
<b>Δt 50 = [W]</b>	<b>70,0</b>	<b>97,2</b>	<b>123,9</b>	<b>150,1</b>	<b>180,7</b>
Δt 40 = [W]	52,0	72,0	91,5	111,3	135,9
Δt 30 = [W]	35,4	48,9	61,9	75,6	94,1
Pipe Centres [mm]	<b>870</b>				
Water content [lt]	0,78	1,26	1,70	2,13	2,56
Dry Weight [kg]	1,29	1,95	2,60	3,26	3,92
Exp. [n]	1,332	1,343	1,358	1,342	1,277

- Pipe Centres for replacing CAST IRON radiators
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- Pipe Centres for replacing LAMELLAR and PANEL radiators

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