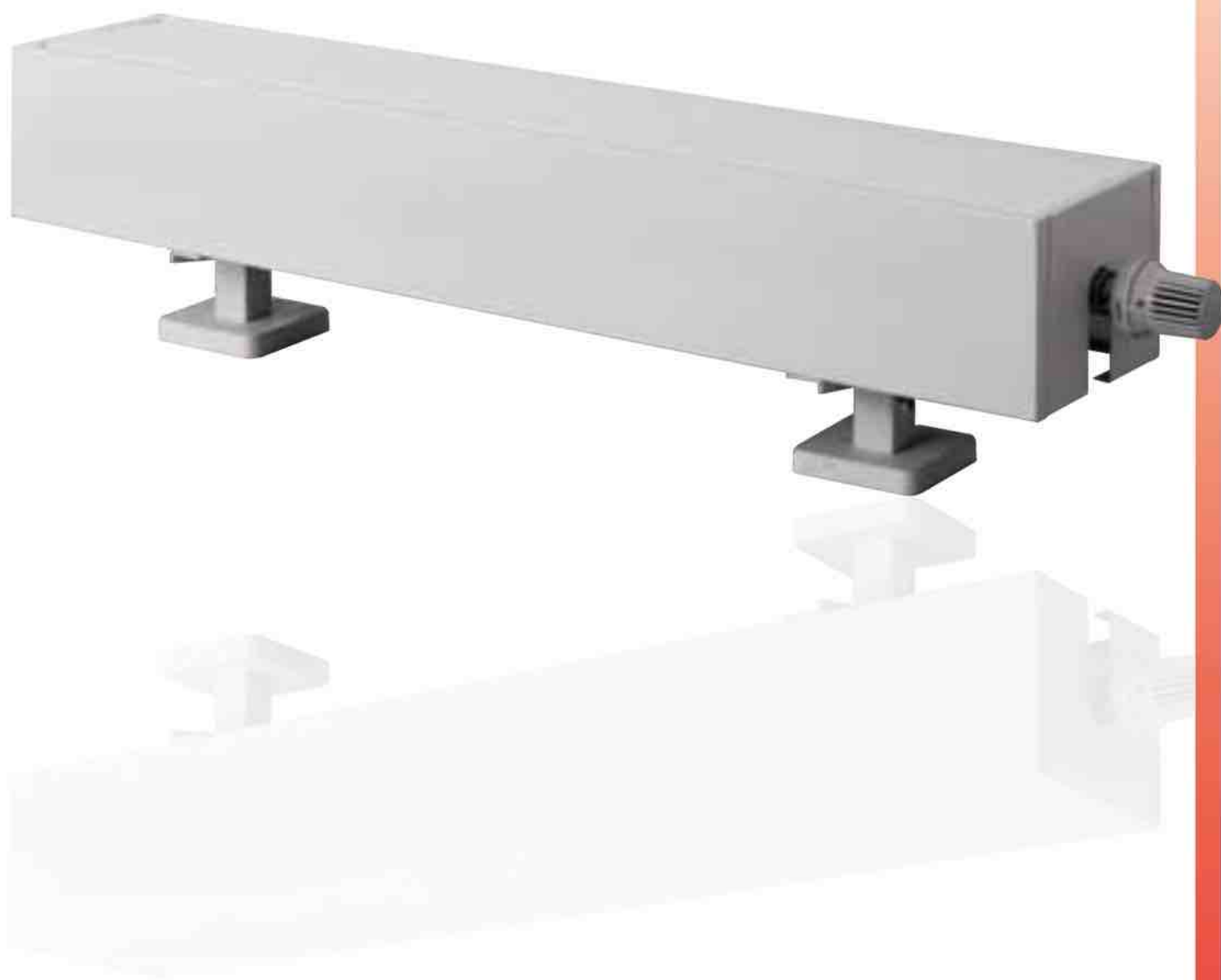


IMAS GROUP
REAL QUALITY MADE IN ITALY

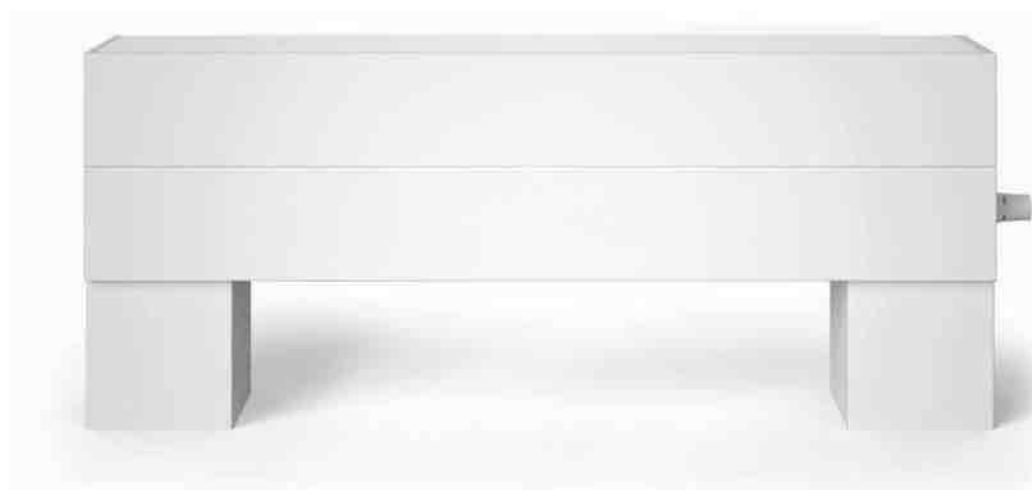
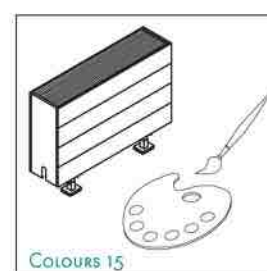
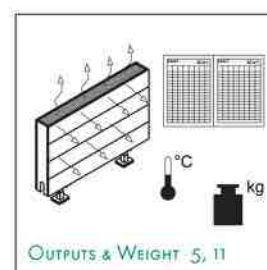
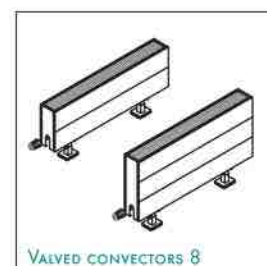
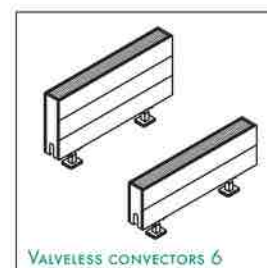


LUDOVICO

Convectors



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NEW
SELF-STANDING CONVECTOR

Lamellar Exchanger Convectors are modern heating elements used for offices, commercial areas, car showrooms, hotels and other public buildings.

The convectors are suitable for rooms which need thermal screening of large glassed-in panels, e.g. French windows, shop-windows or walls exposed to cold air impact.

Low water capacity is a precondition for good regulation enabling possibly quick heating-up under thermal inertia decrease and allows fast reaction on ambient temperature variation caused by random heat gains, such as solar radiation, persons' occurrence, electrical appliances etc.

An optimal convector function may be achieved by a jacketing, consequently creating a so called fidley hatch.

SURFACE TREATMENT

Duly thought out ecological surface treatment ensures a maximal harmony with environment and fulfils all hygienic requirements ensuring a long-time corrosion and mechanical resistance. Baked-on powder epoxy-polyester paint is used for the surface treatment. Selection of colour shades and surcharges, see the "Colour Atlas".

PACKING

Each Lamellar Exchanger Convector is packed in three-layer cardboard covered with shrink foil. A package contains assembly kit corresponding to the intended usage (wall plug consoles or stands with plastic cap).

ADVANTAGES

- Attractive design and professional manufacturing, easy installation and maintenance, noiseless running;
- valveless side connection or valved bottom connection;
- adjustable legs height in the range from 100 up to 140mm;
- suitability for primary and secondary heating or low-temperature systems;
- wide range of RAL colour shades;
- metallic or structure colours are available.

WARRANTY

The warranty applies to malfunctions and faults, which have appeared within the warrantee period due to the manufacture faults or defects of the used materials. The warrantee period for Lamellar Exchanger Convectors amounts to 5 years from the date of product handing over to the purchaser.

WARRANTY CONDITIONS

Customer loses any claim for warranty service in case that the heating body was:

- installed in a building, facility or room with high humidity, such as public WC, car washing room, stable, cowshed, indoor swimming pool and the like;
- stored outdoor or under a temperature lower than -5 °C;
- damaged by inside corrosion due to unsuitable chemical composition of the heating medium, having caused a leaking;
- deformed due to inappropriate transport or exceeding of working pressure maximum;
- damaged mechanically or due to inappropriate handling by customer or carrier;
- damaged willingly or when defaults appeared due to a natural disaster or other impact;
- used and kept in operation in spite of the claimed default, whereas the usage of so faulty product has inflicted the state thereof in so far that the claimed default cannot be assessed accordingly;
- unprofessionally installed or when a modification has followed without prior seller's consent;
- used for other than the intended purpose, such as for drying of wet textiles directly on the convector body, which has lead to damage of the surface treatment;
- damaged by using of unsuitable cleaners, not recommended for the given radiator surface;
- purchased against a reduced price due to a default, the customer was noticed of.

Any warranty claim shall be refused, if the Warranty Certificate is not filled in, shows unauthorized changes or is not available. The warranty does not apply to unordinary wear and tear. If no default caused by the manufacturer is found out, the warranty conditions are taken as unfulfilled and costs connected with experts' travel shall be borne by customer. Products being the objects of claim and sent to manufacturer by postal service shall be possibly delivered in original packing or dully packed, to eliminate any further damage due to transportation. Damages caused by such transportation of a claimed product shall not be taken in consideration.



TABLE OF HEATING OUTPUTS

Model	B x H Depth x Height [mm]	Temperature exponent [-]	Temperature gradient [°C]	Length [mm] / Heating output [W]													
				600	700	800	900	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800
L13	130x150	n=1,4558	75/65/20°C	307	378	449	519	590	731	873	1014	1155	1297	1438	1579	1721	1862
			70/55/20°C	240	295	350	406	461	571	682	792	902	1013	1123	1234	1344	1454
			55/45/20°C	146	180	213	247	280	348	415	482	549	616	684	751	818	885
	130x300	n=1,4463	75/65/20°C	365	449	533	617	701	869	1037	1205	1373	1541	1708	1876	2044	2212
			70/55/20°C	286	351	417	483	548	680	811	943	1074	1205	1337	1468	1599	1731
			55/45/20°C	174	215	255	295	335	415	495	575	656	736	816	896	976	1057
	130x450	n=1,4429	75/65/20°C	428	526	624	723	821	1018	1214	1411	1608	1804	2001	2198	2394	2591
			70/55/20°C	335	412	489	566	643	797	951	1105	1258	1412	1566	1720	1874	2028
			55/45/20°C	205	252	299	346	393	487	581	675	769	863	957	1052	1146	1240
	130x600	n=1,4412	75/65/20°C	492	605	718	831	944	1170	1396	1623	1849	2075	2301	2527	2753	2979
			70/55/20°C	389	478	567	657	746	925	1103	1282	1460	1639	1818	1996	2175	2354
			55/45/20°C	236	290	344	398	452	560	669	777	885	994	1102	1210	1318	1427

Model	B x H Depth x Height [mm]	Temperature exponent [-]	Temperature gradient [°C]	Length [mm] / Heating output [W]													
				600	700	800	900	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800
L19	190x150	n=1,4848	75/65/20°C	489	602	714	827	939	1164	1389	1614	1839	2064	2288	2513	2738	2963
			70/55/20°C	380	468	555	642	730	905	1079	1254	1429	1604	1779	1954	2128	2303
			55/45/20°C	229	282	334	387	440	545	650	756	861	967	1072	1177	1283	1388
	190x300	n=1,4922	75/65/20°C	607	747	887	1026	1166	1445	1725	2004	2283	2562	2842	3121	3400	3680
			70/55/20°C	472	580	688	797	905	1122	1339	1556	1772	1989	2206	2423	2640	2856
			55/45/20°C	283	349	414	479	544	674	805	935	1065	1196	1326	1456	1587	1717
	190x450	n=1,4757	75/65/20°C	704	866	1027	1189	1351	1675	1998	2322	2645	2969	3293	3616	3940	4263
			70/55/20°C	548	674	800	926	1052	1304	1556	1807	2059	2311	2563	2815	3067	3319
			55/45/20°C	331	407	483	560	636	788	940	1093	1245	1397	1549	1702	1854	2006
	190x600	n=1,4412	75/65/20°C	811	997	1183	1370	1556	1929	2301	2674	3047	3420	3792	4165	4538	4910
			70/55/20°C	640	788	935	1082	1229	1524	1818	2113	2407	2701	2996	3290	3585	3879
			55/45/20°C	381	469	557	645	732	908	1083	1258	1434	1609	1785	1960	2135	2311

Model	B x H Depth x Height [mm]	Temperature exponent [-]	Temperature gradient [°C]	Length [mm] / Heating output [W]													
				600	700	800	900	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800
L25	250x150	n=1,4646	75/65/20°C	732	901	1069	1238	1406	1743	2080	2416	2753	3090	3427	3763	4100	4437
			70/55/20°C	555	683	811	938	1066	1321	1576	1832	2087	2342	2597	2853	3108	3363
			55/45/20°C	347	426	506	586	665	825	984	1143	1303	1462	1622	1781	1940	2100
	250x300	n=1,4596	75/65/20°C	889	1093	1297	1502	1706	2115	2523	2932	3340	3749	4158	4566	4975	5384
			70/55/20°C	674	829	984	1139	1294	1604	1915	2225	2535	2845	3155	3465	3775	4085
			55/45/20°C	422	519	616	712	809	1003	1197	1391	1585	1779	1973	2167	2360	2554
	250x450	n=1,4208	75/65/20°C	1015	1249	1482	1716	1949	2416	2883	3349	3816	4283	4750	5217	5684	6150
			70/55/20°C	776	954	1133	1311	1490	1847	2203	2560	2917	3274	3631	3987	4344	4701
			55/45/20°C	491	604	717	830	943	1169	1395	1621	1847	2073	2299	2525	2751	2976
	250x600	n=1,4131	75/65/20°C	1169	1438	1707	1976	2245	2783	3320	3858	4396	4933	5471	6009	6546	7084
			70/55/20°C	924	1136	1349	1561	1773	2198	2623	3048	3472	3897	4322	4747	5172	5596
			55/45/20°C	568	699	829	960	1091	1352	1613	1875	2136	2397	2658	2920	3181	3442

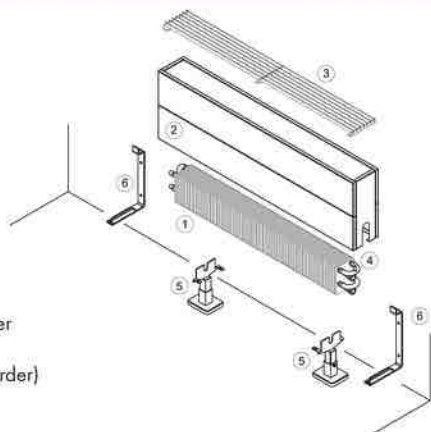
Thermal power measuring follows in accordance with EN 442. It changes by placing of radiators on other than circumferential walls, non-keeping of recommended position, using of unsuitable covers or parapets, eventually by casing.

DIMENSIONS

LENGTH	600 to 1000mm by 100mm, 1200 to 2800mm by 200mm
HEIGHT	150, 300, 450, 600mm
DEPTH	130, 190, 250mm

STANDARD EQUIPMENT

1. Exchanger
2. Cover case
3. Exhalation grill
4. Air release valve
5. Leg with plastic cover
6. Wall console (per order)



PARAMETERS

CONNECTION	2xG1/2"
OPERATIONAL OVERPRESSURE, MAX.	1,0MPa (10bar)
WORKING TEMPERATURE, MAX.	110 °C
HEATING SYSTEM	two-pipe system with forced circulation
AMBIENT CONDITIONS	+2 to 45 °C, relative humidity between 20 and 70%

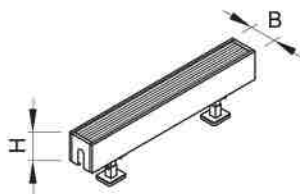
BASIC CONSTRUCTION TYPE

COLOR	white RAL 9010 or RAL 9016
GRILL	top exhalation grill
MOUNTING	legs with plastic cover wall consoles (per order)
CONNECTION	2xG1/2", 1xG3/8" (air release valve)
EXCHANGER	lamellar Al - Cu

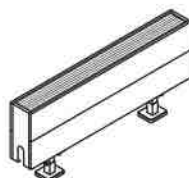
VALVELESS LAMELLAR EXCHANGER CONVECTORS

L13

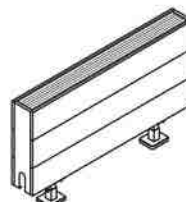
B = 130mm



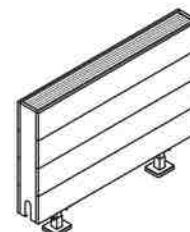
H = 150mm



H = 300mm



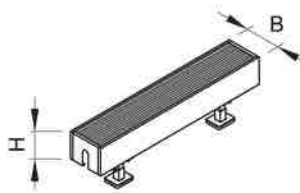
H = 450mm



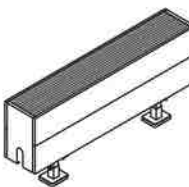
H = 600mm

L19

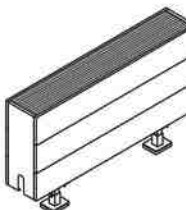
B = 190mm



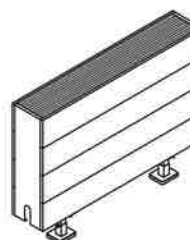
H = 150mm



H = 300mm



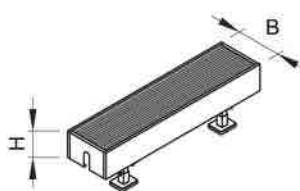
H = 450mm



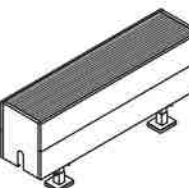
H = 600mm

L25

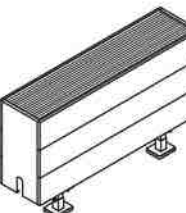
B = 250mm



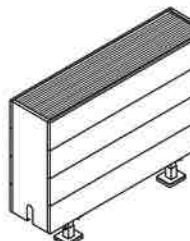
H = 150mm



H = 300mm

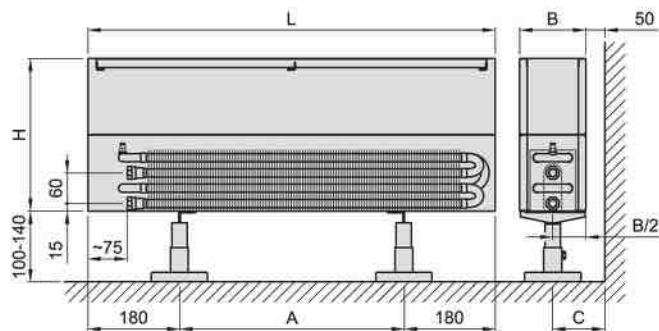


H = 450mm



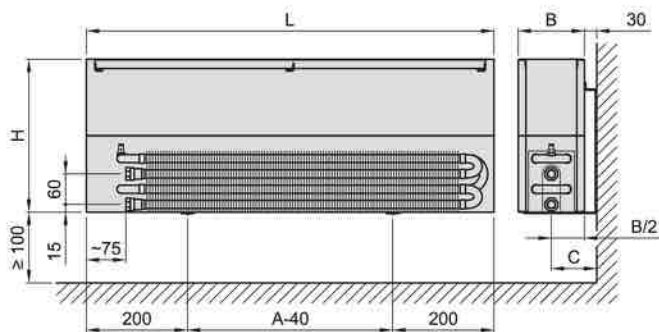
H = 600mm

INSTALLATION ON THE FLOOR



H [mm]	B [mm]	C [mm]
150	130	115
300	190	145
450		
600	250	175

INSTALLATION ON THE WALL

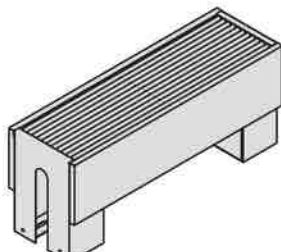
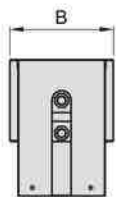
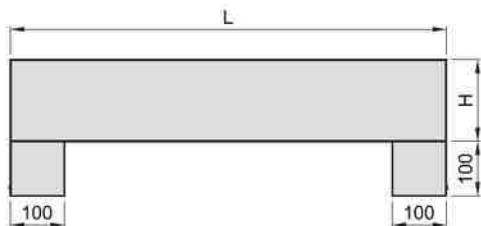


H [mm]	B [mm]	C [mm]
150	130	95
300	190	125
450		
600	250	155

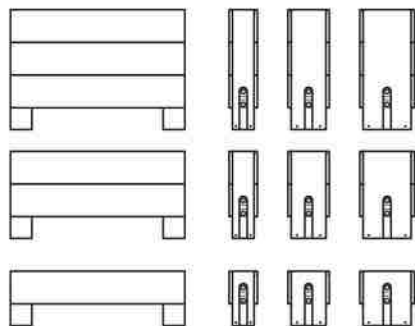
L [mm]	600	700	800	900	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800
A [mm]	241	341	441	541	641	841	1041	620,5	720,5	820,5	920,5	1021	1121	1221
Number of legs/consols	2	2	2	2	2	2	2	3	3	3	3	3	3	3
Number of grills	1	1	1	1	1	1	1	2	2	2	2	2	2	2

SELF-STANDING CONVECTOR

NEW



Type	Convector dimension [mm]		
	Width B	Height H	Length L
L13	130	150, 300, 450	600-2000
L19	190		
L25	250		



DIMENSIONS

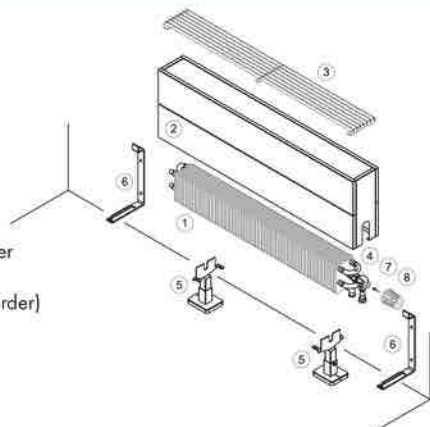
LENGTH	600 to 1000mm by 100mm, 1200 to 2800mm by 200mm
HEIGHT	150, 300, 450, 600mm
DEPTH	130, 190, 250mm

PARAMETERS

CONNECTION	2xG1/2"
OPERATIONAL OVERPRESSURE, MAX.	1,0MPa (10bar)
WORKING TEMPERATURE, MAX.	110°C
HEATING SYSTEM	two-pipe system with forced circulation
AMBIENT CONDITIONS	+2 to 45°C, relative humidity between 20 and 70%

STANDARD EQUIPMENT

1. Exchanger
2. Cover case
3. Exhalation grill
4. Air release valve
5. Leg with plastic cover
6. Wall console (per order)
7. Thermostatic valve
8. Thermostatic head



BASIC CONSTRUCTION TYPE

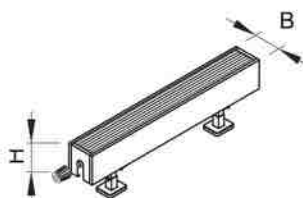
COLOR	white RAL 9010 or RAL 9016
GRILL	top exhalation grill
MOUNTING	legs with plastic cover wall consoles (per order)
CONNECTION	2xG1/2", 1xG3/8" (air release valve)
EXCHANGER	lamellar Al - Cu
VALVE	Honeywell thermostatic valve

Thermostatic head being no part of standard equipment may be ordered separately.

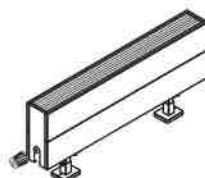
VALVED LAMELLAR EXCHANGER CONVECTORS WITH THERMOSTATIC HEAD

L13

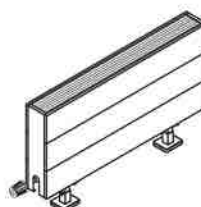
B = 130mm



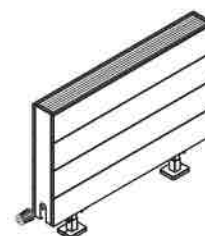
H = 150mm



H = 300mm



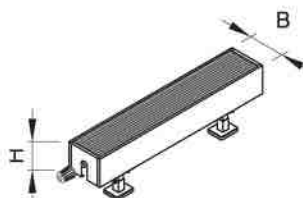
H = 450mm



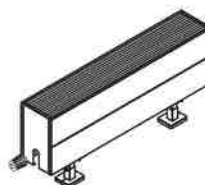
H = 600mm

L19

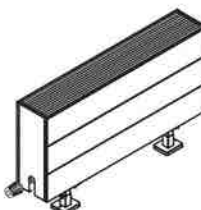
B = 190mm



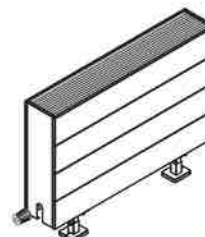
H = 150mm



H = 300mm



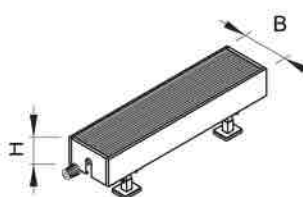
H = 450mm



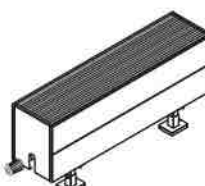
H = 600mm

L25

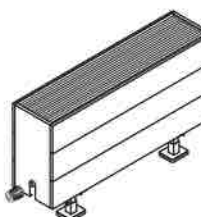
B = 250mm



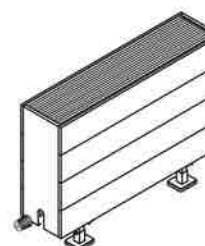
H = 150mm



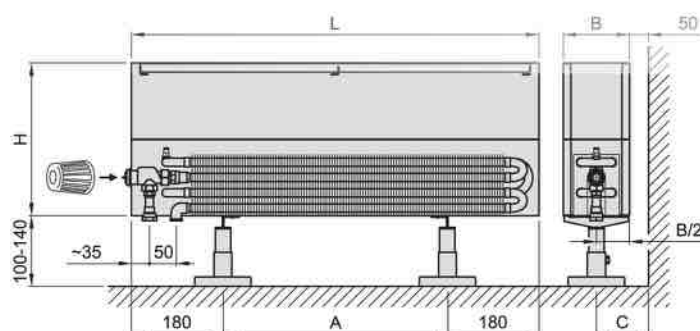
H = 300mm



H = 450mm

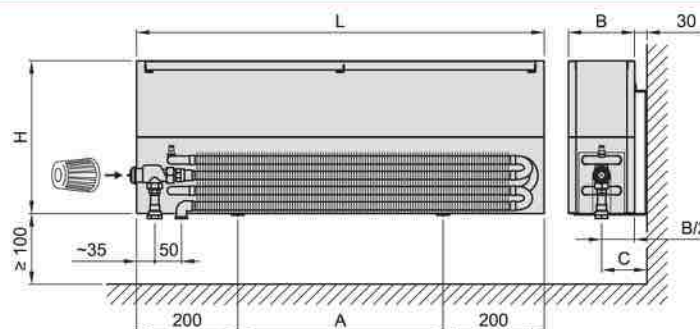


H = 600mm



H [mm]	B [mm]	C [mm]
150	130	115
300	190	145
450		
600	250	175

INSTALLATION ON THE WALL



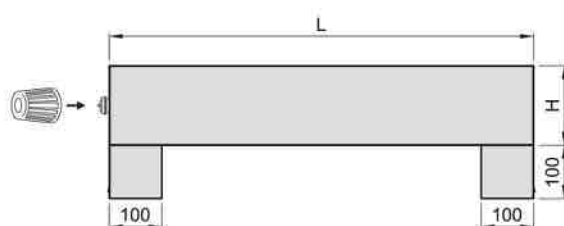
H [mm]	B [mm]	C [mm]
150	130	95
300	190	125
450		
600	250	155

L [mm]	600	700	800	900	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800
A [mm]	241	341	441	541	641	841	1041	620,5	720,5	820,5	920,5	1021	1121	1221

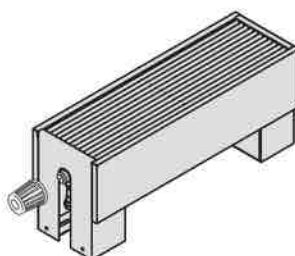
Number of legs/consols	2	2	2	2	2	2	2	3	3	3	3	3	3	3
------------------------	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Number of grills	1	1	1	1	1	1	1	2	2	2	2	2	2	2
------------------	---	---	---	---	---	---	---	---	---	---	---	---	---	---

SELF-STANDING CONVECTOR WITH VALVE



NEW



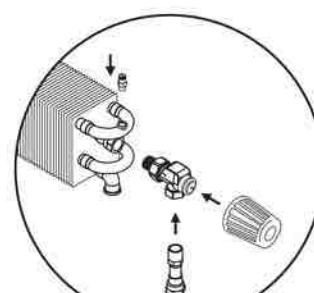
Type	Convector dimension [mm]		
	Width B	Height H	Length L
L13	130	150, 300, 450	600-2000
L19	190		
L25	250		

THERMOSTATIC HEAD

Heimeier thermostatic head, type K, with built-in sensor and Sparclip stops, white colour, is available to separate order.



DETAIL OF VALVE INSTALLATION



WATER CAPACITY TABLE

Model	B x H Depth x Height [mm]	Length [mm] / Heating output [W]						
		600	700	800	900	1000	1200	1400
L13	130x150	0,50 l	0,60 l	0,71 l	0,82 l	0,92 l	1,13 l	1,35 l
	130x300	0,50 l	0,60 l	0,71 l	0,82 l	0,92 l	1,13 l	1,35 l
	130x450	0,50 l	0,60 l	0,71 l	0,82 l	0,92 l	1,13 l	1,35 l
	130x600	0,50 l	0,60 l	0,71 l	0,82 l	0,92 l	1,13 l	1,35 l
L19	190x150	0,84 l	1,01 l	1,19 l	1,37 l	1,54 l	1,90 l	2,25 l
	190x300	0,84 l	1,01 l	1,19 l	1,37 l	1,54 l	1,90 l	2,25 l
	190x450	0,84 l	1,01 l	1,19 l	1,37 l	1,54 l	1,90 l	2,25 l
	190x600	0,84 l	1,01 l	1,19 l	1,37 l	1,54 l	1,90 l	2,25 l
L25	250x150	1,18 l	1,24 l	1,48 l	1,73 l	1,98 l	2,47 l	2,97 l
	250x300	1,18 l	1,24 l	1,48 l	1,73 l	1,98 l	2,47 l	2,97 l
	250x450	1,18 l	1,24 l	1,48 l	1,73 l	1,98 l	2,47 l	2,97 l
	250x600	1,18 l	1,24 l	1,48 l	1,73 l	1,98 l	2,47 l	2,97 l

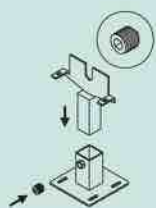
Model	B x H Depth x Height [mm]	Length [mm] / Heating output [W]						
		1600	1800	2000	2200	2400	2600	2800
L13	130x150	1,56 l	1,77 l	1,98 l	2,19 l	2,41 l	2,62 l	2,83 l
	130x300	1,56 l	1,77 l	1,98 l	2,19 l	2,41 l	2,62 l	2,83 l
	130x450	1,56 l	1,77 l	1,98 l	2,19 l	2,41 l	2,62 l	2,83 l
	130x600	1,56 l	1,77 l	1,98 l	2,19 l	2,41 l	2,62 l	2,83 l
L19	190x150	2,60 l	2,96 l	3,31 l	3,66 l	4,02 l	4,37 l	4,72 l
	190x300	2,60 l	2,96 l	3,31 l	3,66 l	4,02 l	4,37 l	4,72 l
	190x450	2,60 l	2,96 l	3,31 l	3,66 l	4,02 l	4,37 l	4,72 l
	190x600	2,60 l	2,96 l	3,31 l	3,66 l	4,02 l	4,37 l	4,72 l
L25	250x150	3,46 l	3,96 l	4,45 l	4,95 l	5,44 l	5,94 l	6,43 l
	250x300	3,46 l	3,96 l	4,45 l	4,95 l	5,44 l	5,94 l	6,43 l
	250x450	3,46 l	3,96 l	4,45 l	4,95 l	5,44 l	5,94 l	6,43 l
	250x600	3,46 l	3,96 l	4,45 l	4,95 l	5,44 l	5,94 l	6,43 l

WEIGHT TABLE

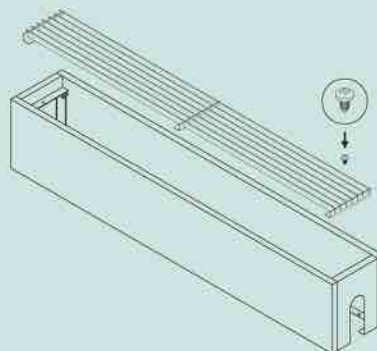
Model	B x H Depth x Height [mm]	Length [mm] / Heating output [W]						
		600	700	800	900	1000	1200	1400
L13	130x150	7,1 kg	8,3 kg	9,4 kg	10,6 kg	11,8 kg	14,2 kg	16,5 kg
	130x300	9,1 kg	10,6 kg	12,1 kg	13,6 kg	15,1 kg	18,1 kg	21,1 kg
	130x450	11,0 kg	12,9 kg	14,7 kg	16,5 kg	18,4 kg	22,1 kg	25,7 kg
	130x600	13,4 kg	15,7 kg	17,9 kg	20,1 kg	22,4 kg	26,9 kg	31,3 kg
L19	190x150	8,8 kg	10,3 kg	11,7 kg	13,2 kg	14,7 kg	17,6 kg	20,6 kg
	190x300	10,9 kg	12,7 kg	14,5 kg	16,3 kg	18,1 kg	21,7 kg	25,3 kg
	190x450	12,9 kg	15,1 kg	17,2 kg	19,4 kg	21,5 kg	25,8 kg	30,2 kg
	190x600	15,4 kg	17,9 kg	20,5 kg	23,1 kg	25,6 kg	30,7 kg	35,9 kg
L25	250x150	9,2 kg	10,7 kg	12,3 kg	13,8 kg	15,3 kg	18,4 kg	21,5 kg
	250x300	11,3 kg	13,2 kg	15,1 kg	17,0 kg	18,9 kg	22,7 kg	26,4 kg
	250x450	13,5 kg	15,7 kg	18,0 kg	20,2 kg	22,5 kg	27,0 kg	31,5 kg
	250x600	16,0 kg	18,7 kg	21,4 kg	24,0 kg	26,7 kg	32,1 kg	37,4 kg

Model	B x H Depth x Height [mm]	Length [mm] / Heating output [W]						
		1600	1800	2000	2200	2400	2600	2800
L13	130x150	18,2 kg	20,5 kg	22,8 kg	25,0 kg	27,3 kg	29,6 kg	31,9 kg
	130x300	23,2 kg	26,1 kg	29,0 kg	31,9 kg	34,7 kg	37,6 kg	40,5 kg
	130x450	28,1 kg	31,6 kg	35,1 kg	38,6 kg	42,2 kg	45,7 kg	49,2 kg
	130x600	34,1 kg	38,4 kg	42,6 kg	46,9 kg	51,2 kg	55,4 kg	59,7 kg
L19	190x150	24,1 kg	27,1 kg	30,2 kg	33,2 kg	36,2 kg	39,2 kg	42,2 kg
	190x300	29,2 kg	32,9 kg	36,5 kg	40,2 kg	43,8 kg	47,5 kg	51,1 kg
	190x450	32,3 kg	36,3 kg	40,3 kg	44,4 kg	48,4 kg	52,4 kg	56,5 kg
	190x600	35,6 kg	40,1 kg	44,5 kg	49,0 kg	53,4 kg	57,9 kg	62,3 kg
L25	250x150	22,9 kg	25,8 kg	28,6 kg	31,5 kg	34,4 kg	37,2 kg	40,1 kg
	250x300	28,1 kg	31,6 kg	35,2 kg	38,7 kg	42,2 kg	45,7 kg	49,2 kg
	250x450	33,4 kg	37,5 kg	41,7 kg	45,9 kg	50,0 kg	54,2 kg	58,4 kg
	250x600	39,6 kg	44,5 kg	49,5 kg	54,4 kg	59,4 kg	64,3 kg	69,2 kg

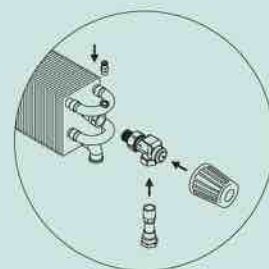
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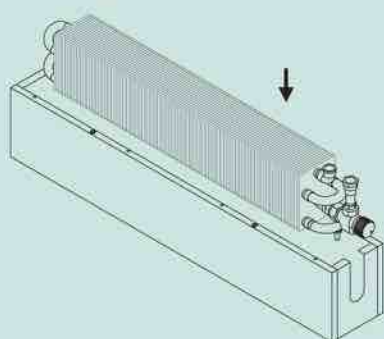
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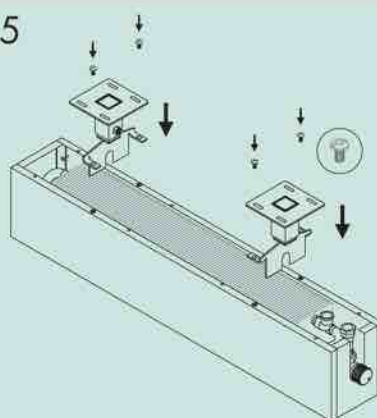
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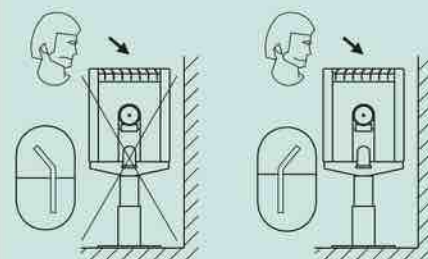
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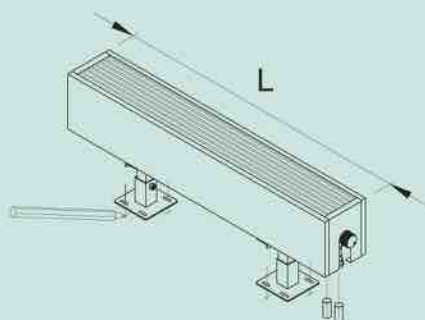
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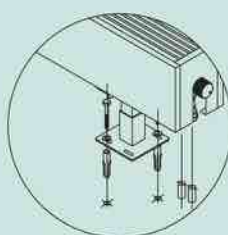
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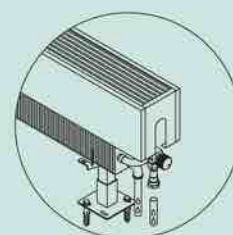
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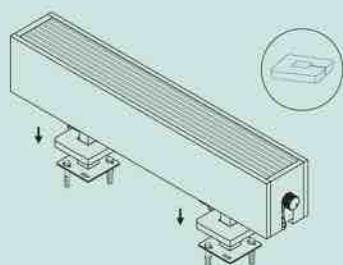
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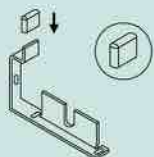
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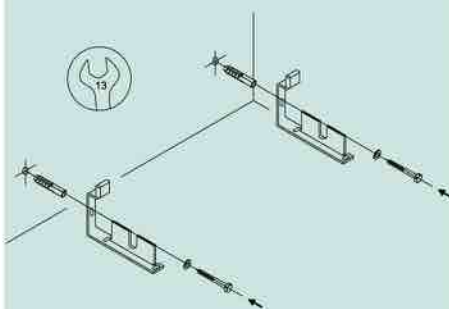
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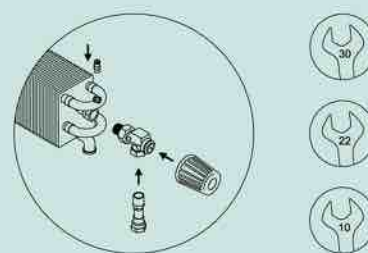
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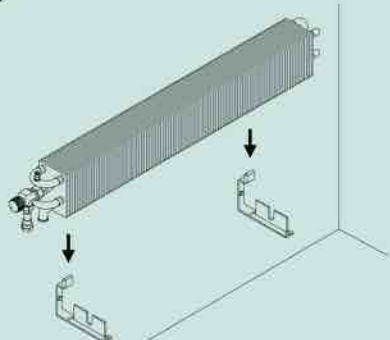
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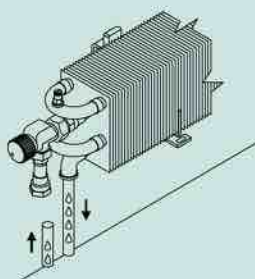
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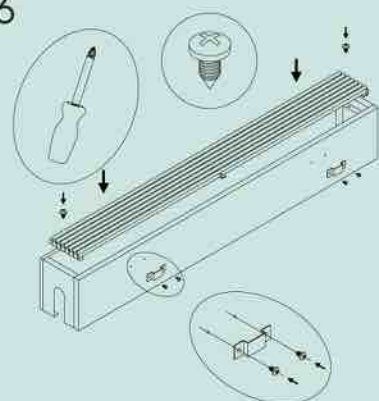
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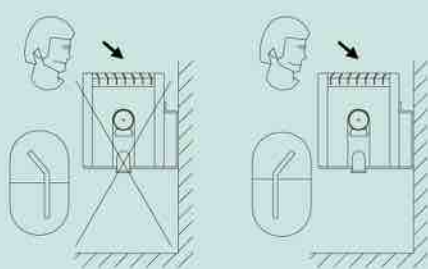
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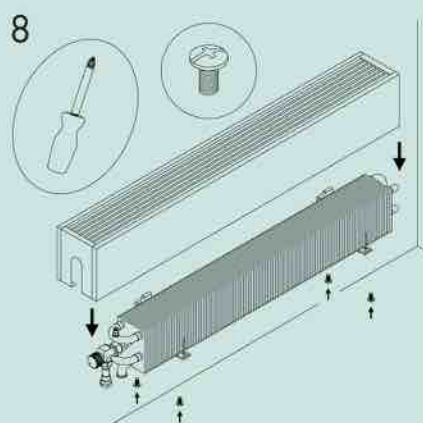
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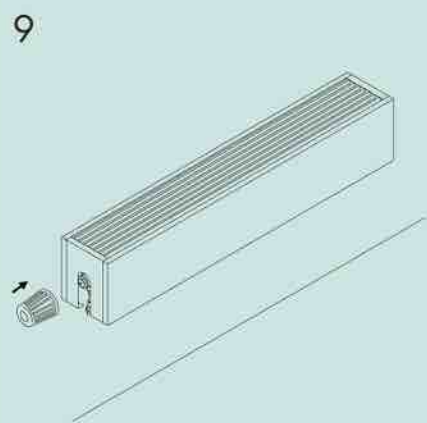
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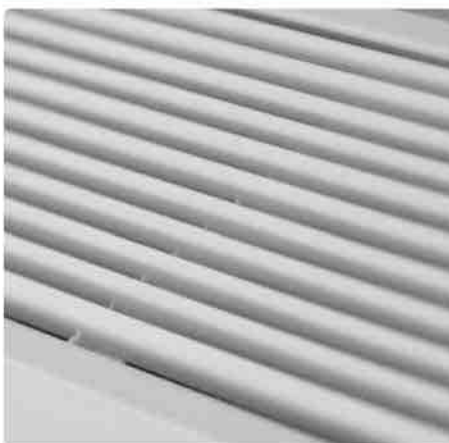
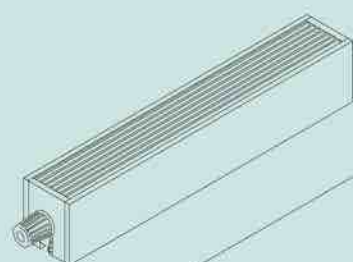
8



9



10



1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.
L	1	3	L	0	1	5	0	0	6	0	0	B	F	0	2	-
MODEL			CONN. L / R		HEIGHT			LENGTH			CONNECTION TYPE	INSTALLATION	COLOUR CODE		ATYP	

LAMELLAR EXCHANGER CONVECTOR, DEPTH 130MM, HEIGHT 150MM, LENGTH 600MM, LEFT-SIDE CONNECTION, MOUNTING ON THE FLOOR, WHITE COLOUR RAL 9010, STANDARD CONSTRUCTION TYPE.

1, 2, 3	MODEL	4	CONNECTION L / R
L	LAMELLAR EXCHANGER CONVECTOR	L	LEFT-SIDE CONNECTION ON THE WALL
13	B = 130mm	R	RIGHT-SIDE CONNECTION ON THE WALL
19	B = 190mm		
25	B = 250mm		

5, 6, 7, 8	HEIGHT "H" in mm			
0150	H = 150mm	0450	H = 450mm	
0300	H = 300mm	0600	H = 600mm	

9, 10, 11, 12	LENGTH "L" in mm			
0600	L = 600mm	1600	L = 1600mm	
0700	L = 700mm	1800	L = 1800mm	
0800	L = 800mm	2000	L = 2000mm	
0900	L = 900mm	2200	L = 2200mm	
1000	L = 1000mm	2400	L = 2400mm	
1200	L = 1200mm	2600	L = 2600mm	
1400	L = 1400mm	2800	L = 2800mm	

13	CONNECTION TYPE	14	MOUNTING
B	SIDE CONNECTION	F	ON FLOOR
V	VALVED CONNECTION	W	ON WALL
		H	ON ROUGH FLOOR
		S	SELF-STANDING

15, 16	COLOUR CODE	17	ATYPICAL
01	RAL 9016	-	STANDARD TYPE OF CONSTRUCTION
02	RAL 9010	A	ATYPICAL TYPE OF CONSTRUCTION



Colour: **RAL9016**
Shade: snow-white
Order code: 01



Colour: **RAL9010**
Shade: white
Order code: 02



All prices are calculated for basic colours RAL 9016 snow-white and RAL 9010 white. Lamellar exchanger convectors are supplied in RAL colour shades as a standard, however metallic or structure colours may be ordered. Are you interested in other than standard RAL colours, please contact IMAS commercial department for specification of technical parameters and surcharge for special surface treatment.



IMAS GROUP
REAL QUALITY MADE IN ITALY

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