flyline 1
vertical

flyline

flyline 2
vertical

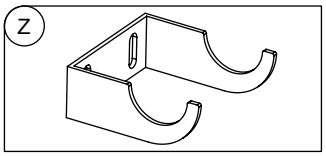
flyline 1
horizontal

flyline 2
horizontal

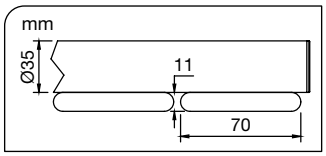
Flyline verticale
single and double

Single

WALL FASTENING SYSTEMS
Fissaggi a parete
Systèmes d'installation murale
Sistemas de fijación a la pared

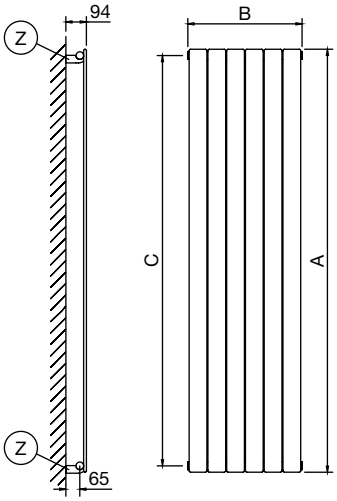


RADIATOR BODY DIMENSIONS
Dimensioni corpo
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor



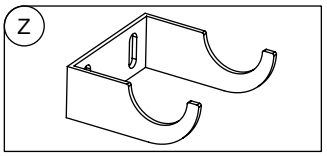
A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

[mm]

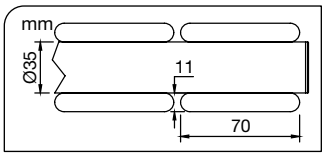


Double

WALL FASTENING SYSTEMS
Fissaggi a parete
Systèmes d'installation murale
Sistemas de fijación a la pared

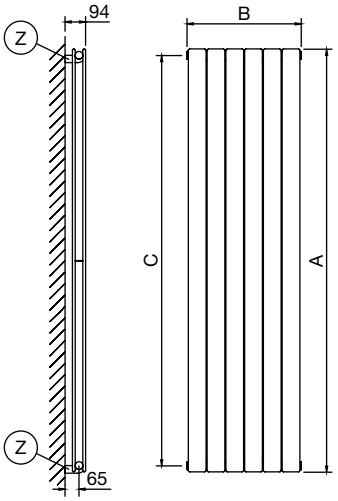


RADIATOR BODY DIMENSIONS
Dimensioni corpo
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor



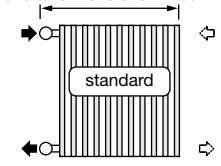
A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

[mm]

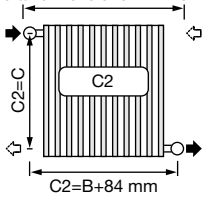


STANDARD CONFIGURATIONS, WITHOUT SURCHARGE
Configurazioni allacciamenti inclusi
Configuration standard, sans supplement
Conexiones estándar, sin recargo

overall dimensions: B+55 mm

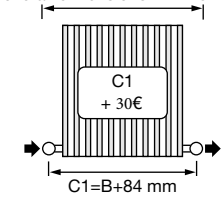


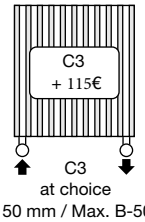
overall dimensions: B+110 mm

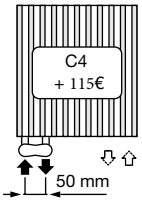


SPECIAL CONFIGURATIONS AVAILABLE UPON REQUEST AT THE ORDER, WITH SURCHARGE
Configurazioni allacciamenti con sovrapprezzo
Configurations spéciales disponibles à la demande à la commande, avec supplement
Versioni especiales disponibles a la pregunta de pedido, con recargo

overall dimensions: B+110 mm







Su richiesta all'ordine specificando la mandata (dx o sx) - Specify the input (right or left) - Spécifier la réntrée (droite ou gauche) - Especificar la entrada (derecha o izquierda)

TECHNICAL NOTES

Temperatura max di esercizio: 90 °C
Maximum operating temperature: 90 °C
Température maximum de fonctionnement: 90 °C
Temperatura máx de funcionamento: 90 °C

Pressione max di esercizio: 400 kPa
Maximum operating pressure: 400 kPa
Pression maximum de fonctionnement: 400 kPa
Presión máx de funcionamento: 400 kPa

CE

Per impianto monotubo consultare note tecniche di dettaglio a pag. 159
For single pipe installation, please consult technical notes page 161
Pour installation monotube consulter les renseignements techniques détaillés pag. 163
Para instalaciones monotubo consulte las informaciones técnicas detalladas pag. 165

Flyline verticale

single

	Ref.	A mm	B mm	C mm	Elem. n.	White & Colors Δt = 50° W	White & Colors Δt = 30° W	Chrome & Galvanics Δt = 50° W	Chrome & Galvanics Δt = 30° W	Weight kg	Cap. lt	Esp. "n"
600 altezza height hauteur altura	FL1V060005	600	376	550	5	245	133			6,3	2,1	1,18
	FL1V060006	600	450	550	6	294	159			7,5	2,5	1,18
	FL1V060007	600	524	550	7	343	186			8,8	2,9	1,18
	FL1V060008	600	598	550	8	392	212			10	3,3	1,18
	FL1V060009	600	672	550	9	441	239			11,3	3,7	1,18
	FL1V060010	600	746	550	10	490	265			12,5	4,1	1,18
	FL1V060012	600	894	550	12	588	319			15	4,9	1,18
	FL1V060016	600	1190	550	16	784	425			20	6,6	1,18
	FL1V060020	600	1486	550	20	980	531			25	8,2	1,18
	FL1V060024	600	1782	550	24	1176	637			30	9,8	1,18
900 altezza height hauteur altura	FL1V090003	900	228	850	3	210	114			5,4	1,7	1,18
	FL1V090005	900	376	850	5	350	190			8,9	2,9	1,18
	FL1V090006	900	450	850	6	420	228			10,7	3,4	1,18
	FL1V090007	900	524	850	7	490	265			12,5	4	1,18
	FL1V090008	900	598	850	8	560	303			14,3	4,6	1,18
	FL1V090009	900	672	850	9	630	341			16,1	5,1	1,18
	FL1V090010	900	746	850	10	700	379			17,9	5,7	1,18
	FL1V090012	900	894	850	12	840	455			21,5	6,8	1,18
	FL1V090016	900	1190	850	16	1120	607			28,6	9,1	1,18
	FL1V090020	900	1486	850	20	1400	758			35,8	11,4	1,18
	FL1V090024	900	1782	850	24	1680	910			43	13,7	1,18
1200 altezza height hauteur altura	FL1V120003	1200	228	1150	3	276	150			7	2,2	1,18
	FL1V120005	1200	376	1150	5	460	249			11,7	3,7	1,18
	FL1V120006	1200	450	1150	6	552	299			14	4,4	1,18
	FL1V120007	1200	524	1150	7	644	349			16,3	5,1	1,18
	FL1V120008	1200	598	1150	8	736	399			18,6	5,8	1,18
	FL1V120009	1200	672	1150	9	828	449			21	6,6	1,18
	FL1V120010	1200	746	1150	10	920	498			23,3	7,3	1,18
	FL1V120012	1200	894	1150	12	1104	598			28	8,8	1,18
	FL1V120016	1200	1190	1150	16	1472	797			37,3	11,7	1,18
	FL1V120020	1200	1486	1150	20	1840	997			46,6	14,6	1,18
	FL1V120024	1200	1782	1150	24	2208	1196			55,9	17,5	1,18
1500 altezza height hauteur altura	FL1V150003	1500	228	1450	3	339	184			8,6	2,7	1,18
	FL1V150005	1500	376	1450	5	565	306			14,4	4,5	1,18
	FL1V150006	1500	450	1450	6	678	367			17,2	5,3	1,18
	FL1V150007	1500	524	1450	7	791	429			20,1	6,2	1,18
	FL1V150008	1500	598	1450	8	904	490			23	7,1	1,18
	FL1V150009	1500	672	1450	9	1017	551			25,8	8	1,18
	FL1V150010	1500	746	1450	10	1130	612			28,7	8,9	1,18
	FL1V150012	1500	894	1450	12	1356	735			34,4	10,7	1,18
	FL1V150016	1500	1190	1450	16	1808	979			45,9	14,2	1,18
	FL1V150020	1500	1486	1450	20	2260	1224			57,4	17,8	1,18
	FL1V150024	1500	1782	1450	24	2712	1469			68,9	21,4	1,18
1800 altezza height hauteur altura	FL1V180003	1800	228	1750	3	402	218			10,2	3,2	1,18
	FL1V180005	1800	376	1750	5	670	363			17,1	5,3	1,18
	FL1V180006	1800	450	1750	6	804	436			20,5	6,3	1,18
	FL1V180007	1800	524	1750	7	938	508			23,9	7,4	1,18
	FL1V180008	1800	598	1750	8	1072	581			27,3	8,4	1,18
	FL1V180009	1800	672	1750	9	1206	653			30,7	9,5	1,18
	FL1V180010	1800	746	1750	10	1340	726			34,1	10,5	1,18
	FL1V180012	1800	894	1750	12	1608	871			40,9	12,6	1,18
	FL1V180016	1800	1190	1750	16	2144	1161			54,6	16,8	1,18
	FL1V180020	1800	1486	1750	20	2680	1452			68,2	21	1,18
	FL1V180024	1800	1782	1750	24	3216	1742			81,8	25,2	1,18
2000 altezza height hauteur altura	FL1V200003	2000	228	1950	3	441	239			11,3	3,5	1,18
	FL1V200005	2000	376	1950	5	735	398			18,9	5,8	1,18
	FL1V200006	2000	450	1950	6	882	478			22,7	7	1,18
	FL1V200007	2000	524	1950	7	1029	557			26,5	8,1	1,18
	FL1V200008	2000	598	1950	8	1176	637			30,2	9,3	1,18
	FL1V200009	2000	672	1950	9	1323	717			34	10,4	1,18
	FL1V200010	2000	746	1950	10	1470	796			37,8	11,6	1,18
	FL1V200012	2000	894	1950	12	1764	956			45,4	13,9	1,18
	FL1V200016	2000	1190	1950	16	2352	1274			60,5	18,6	1,18
	FL1V200020	2000	1486	1950	20	2940	1593			75,6	23,2	1,18
	FL1V200024	2000	1782	1950	24	3528	1911			90,7	27,8	1,18

Flyline verticale

double

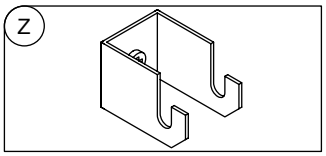
	Ref.	A mm	B mm	C mm	Elem. n.	White & Colors Δt = 50° W	White & Colors Δt = 30° W	Chrome & Galvanics Δt = 50° W	Chrome & Galvanics Δt = 30° W	Weight kg	Cap. lt	Esp. "n"
600 altezza height hauteur altura	FL2V060003	600	228	550	3	228	124			7	2,5	1,18
	FL2V060005	600	376	550	5	380	206			11,7	4,1	1,18
	FL2V060006	600	450	550	6	456	247			14	4,9	1,18
	FL2V060007	600	524	550	7	532	288			16,3	5,7	1,18
	FL2V060008	600	598	550	8	608	329			18,6	6,6	1,18
	FL2V060009	600	672	550	9	684	371			21	7,4	1,18
	FL2V060010	600	746	550	10	760	412			23,3	8,2	1,18
	FL2V060012	600	894	550	12	912	494			28	9,8	1,18
	FL2V060016	600	1190	550	16	1216	659			37,3	13,1	1,18
	FL2V060020	600	1486	550	20	1520	823			46,6	16,4	1,18
	FL2V060024	600	1782	550	24	1824	988			55,9	19,7	1,18
900 altezza height hauteur altura	FL2V090003	900	228	850	3	327	177			10,2	3,4	1,18
	FL2V090005	900	376	850	5	545	295			17,1	5,7	1,18
	FL2V090006	900	450	850	6	654	354			20,5	6,8	1,18
	FL2V090007	900	524	850	7	763	413			23,9	8	1,18
	FL2V090008	900	598	850	8	872	472			27,3	9,1	1,18
	FL2V090009	900	672	850	9	981	531			30,7	10,3	1,18
	FL2V090010	900	746	850	10	1090	590			34,1	11,4	1,18
	FL2V090012	900	894	850	12	1308	709			40,9	13,7	1,18
	FL2V090016	900	1190	850	16	1744	945			54,6	18,2	1,18
	FL2V090020	900	1486	850	20	2180	1181			68,2	22,8	1,18
	FL2V090024	900	1782	850	24	2616	1417			81,8	27,4	1,18
1200 altezza height hauteur altura	FL2V120003	1200	228	1150	3	429	232			13,5	4,4	1,18
	FL2V120005	1200	376	1150	5	715	387			22,5	7,3	1,18
	FL2V120006	1200	450	1150	6	858	465			27	8,8	1,18
	FL2V120007	1200	524	1150	7	1001	542			31,5	10,2	1,18
	FL2V120008	1200	598	1150	8	1144	620			36	11,7	1,18
	FL2V120009	1200	672	1150	9	1287	697			40,5	13,1	1,18
	FL2V120010	1200	746	1150	10	1430	775			45	14,6	1,18
	FL2V120012	1200	894	1150	12	1716	930			54	17,5	1,18
	FL2V120016	1200	1190	1150	16	2288	1239			72	23,4	1,18
	FL2V120020	1200	1486	1150	20	2860	1549			90	29,2	1,18
	FL2V120024	1200	1782	1150	24	3432	1859			108	35	1,18
1500 altezza height hauteur altura	FL2V150003	1500	228	1450	3	531	288			16,7	5,3	1,18
	FL2V150005	1500	376	1450	5	885	479			27,9	8,9	1,18
	FL2V150006	1500	450	1450	6	1062	575			33,5	10,7	1,18
	FL2V150007	1500	524	1450	7	1239	671			39,1	12,5	1,18
	FL2V150008	1500	598	1450	8	1416	767			44,6	14,2	1,18
	FL2V150009	1500	672	1450	9	1593	863			50,2	16	1,18
	FL2V150010	1500	746	1450	10	1770	959			55,8	17,8	1,18
	FL2V150012	1500	894	1450	12	2124	1151			67	21,4	1,18
	FL2V150016	1500	1190	1450	16	2832	1534			89,3	28,5	1,18
	FL2V150020	1500	1486	1450	20	3540	1918			111,6	35,6	1,18
1800 altezza height hauteur altura	FL2V180003	1800	228	1750	3	627	340			20	6,3	1,18
	FL2V180005	1800	376	1750	5	1045	566			33,3	10,5	1,18
	FL2V180006	1800	450	1750	6	1254	679			40	12,7	1,18
	FL2V180007	1800	524	1750	7	1463	793			46,6	14,8	1,18
	FL2V180008	1800	598	1750	8	1672	906			53,3	16,9	1,18
	FL2V180009	1800	672	1750	9	1881	1019			59,9	19	1,18
	FL2V180010	1800	746	1750	10	2090	1132			66,6	21,1	1,18
	FL2V180012	1800	894	1750	12	2508	1359			79,9	25,3	1,18
	FL2V180016	1800	1190	1750	16	3344	1812			106,6	33,8	1,18
2000 altezza height hauteur altura	FL2V200003	2000	228	1950	3	693	375			22,2	7	1,18
	FL2V200005	2000	376	1950	5	1155	626			36,9	11,6	1,18
	FL2V200006	2000	450	1950	6	1386	751			44,3	13,9	1,18
	FL2V200007	2000	524	1950	7	1617	876			51,7	16,2	1,18
	FL2V200008	2000	598	1950	8	1848	1001			59,1	18,6	1,18
	FL2V200009	2000	672	1950	9	2079	1126			66,5	20,9	1,18
	FL2V200010	2000	746	1950	10	2310	1251			73,9	23,2	1,18
	FL2V200012	2000	894	1950	12	2772	1502			88,7	27,8	1,18
	FL2V200016	2000	1190	1950	16	3696	2002			118,2	37,1	1,18

Flyline orizzontale

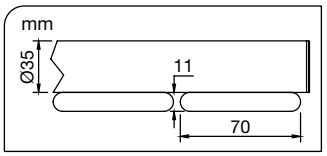
single and double

Single

WALL FASTENING SYSTEMS
Fissaggi a parete
Systèmes d'installation murale
Sistemas de fijación a la pared

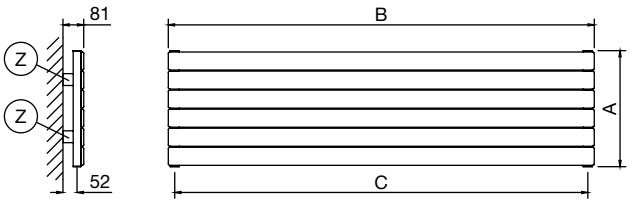


RADIATOR BODY DIMENSIONS
Dimensioni corpo
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor



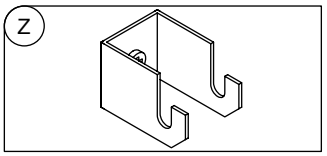
A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

[mm]

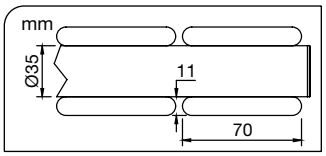


Double

WALL FASTENING SYSTEMS
Fissaggi a parete
Systèmes d'installation murale
Sistemas de fijación a la pared

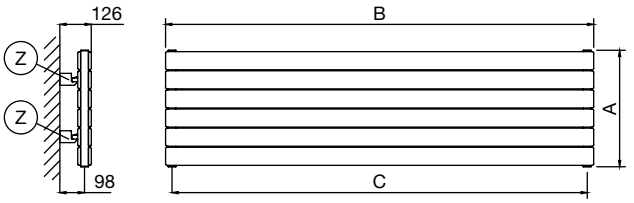


RADIATOR BODY DIMENSIONS
Dimensioni corpo
Dimensions du corps chauffant
Dimensiones del cuerpo calefactor

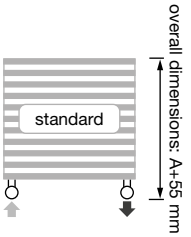


A = altezza; B = larghezza; C = interasse
A = height; B = width; C = interaxis
A = hauteur; B = largeur; C = entraxe
A = altura; B = ancho; C = entre ejes

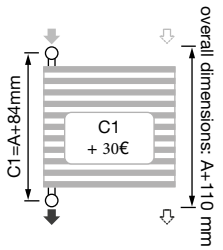
[mm]

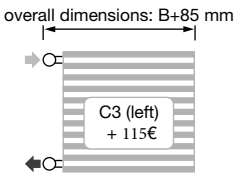


STANDARD CONFIGURATIONS, WITHOUT SURCHARGE
Configurazioni allacciamenti inclusi
Configuration standard, sans supplement
Conexiones estándar, sin recargo

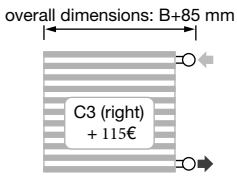


SPECIAL CONFIGURATIONS AVAILABLE UPON REQUEST AT THE ORDER, WITH SURCHARGE
Configurazioni allacciamenti con sovrapprezzo
Configurations spéciales disponibles à la demande à la commande, avec supplement
Versiones especiales disponibles a la pregunta de pedido, con recargo





C3 (left) at choice
Min. 50 mm / Max. A-50 mm



C3 (right) at choice
Min. 50 mm / Max. A-50 mm

Su richiesta all'ordine specificando la mandata (dx o sx) - Specify the input (right or left) - Spécifier la réntrée (droite ou gauche) - Especificar la entrada (derecha o izquierda)

TECHNICAL NOTES

Temperatura max di esercizio: 90 °C
Maximum operating temperature: 90 °C
Température maximum de fonctionnement: 90 °C
Temperatura máx de funcionamento: 90 °C

Pressione max di esercizio: 400 kPa
Maximum operating pressure: 400 kPa
Pression maximum de fonctionnement: 400 kPa
Presión máx de funcionamento: 400 kPa

CE

Per impianto monotubo consultare note tecniche di dettaglio a pag. 159
For single pipe installation, please consult technical notes page 161
Pour installation monotube consulter les renseignements techniques détaillés pag. 163
Para instalaciones monotubo consulte las informaciones técnicas detalladas pag. 165

Flyline orizzontale

single

	Ref.	B mm	A mm	C mm	Elem. n.	White & Colors Δt = 50° W	White & Colors Δt = 30° W	Chrome & Galvanics Δt = 50° W	Chrome & Galvanics Δt = 30° W	Weight kg	Cap. lt	Esp. "n"
600 larghezza width largeur anchura	FL1H060005	600	376	550	5	245	133			6,3	2,1	1,18
	FL1H060006	600	450	550	6	294	159			7,5	2,5	1,18
	FL1H060007	600	524	550	7	343	186			8,8	2,9	1,18
	FL1H060008	600	598	550	8	392	212			10	3,3	1,18
	FL1H060009	600	672	550	9	441	239			11,3	3,7	1,18
	FL1H060010	600	746	550	10	490	265			12,5	4,1	1,18
	FL1H060012	600	894	550	12	588	319			15	4,9	1,18
	FL1H060016	600	1190	550	16	784	425			20	6,6	1,18
	FL1H060020	600	1486	550	20	980	531			25	8,2	1,18
	FL1H060024	600	1782	550	24	1176	637			30	9,8	1,18
900 larghezza width largeur anchura	FL1H090003	900	228	850	3	210	114			5,4	1,7	1,18
	FL1H090005	900	376	850	5	350	190			8,9	2,9	1,18
	FL1H090006	900	450	850	6	420	228			10,7	3,4	1,18
	FL1H090007	900	524	850	7	490	265			12,5	4	1,18
	FL1H090008	900	598	850	8	560	303			14,3	4,6	1,18
	FL1H090009	900	672	850	9	630	341			16,1	5,1	1,18
	FL1H090010	900	746	850	10	700	379			17,9	5,7	1,18
	FL1H090012	900	894	850	12	840	455			21,5	6,8	1,18
	FL1H090016	900	1190	850	16	1120	607			28,6	9,1	1,18
	FL1H090020	900	1486	850	20	1400	758			35,8	11,4	1,18
	FL1H090024	900	1782	850	24	1680	910			43	13,7	1,18
1200 larghezza width largeur anchura	FL1H120003	1200	228	1150	3	276	150			7	2,2	1,18
	FL1H120005	1200	376	1150	5	460	249			11,7	3,7	1,18
	FL1H120006	1200	450	1150	6	552	299			14	4,4	1,18
	FL1H120007	1200	524	1150	7	644	349			16,3	5,1	1,18
	FL1H120008	1200	598	1150	8	736	399			18,6	5,8	1,18
	FL1H120009	1200	672	1150	9	828	449			21	6,6	1,18
	FL1H120010	1200	746	1150	10	920	498			23,3	7,3	1,18
	FL1H120012	1200	894	1150	12	1104	598			28	8,8	1,18
	FL1H120016	1200	1190	1150	16	1472	797			37,3	11,7	1,18
	FL1H120020	1200	1486	1150	20	1840	997			46,6	14,6	1,18
	FL1H120024	1200	1782	1150	24	2208	1196			55,9	17,5	1,18
1500 larghezza width largeur anchura	FL1H150003	1500	228	1450	3	339	184			8,6	2,7	1,18
	FL1H150005	1500	376	1450	5	565	306			14,4	4,5	1,18
	FL1H150006	1500	450	1450	6	678	367			17,2	5,3	1,18
	FL1H150007	1500	524	1450	7	791	429			20,1	6,2	1,18
	FL1H150008	1500	598	1450	8	904	490			23	7,1	1,18
	FL1H150009	1500	672	1450	9	1017	551			25,8	8	1,18
	FL1H150010	1500	746	1450	10	1130	612			28,7	8,9	1,18
	FL1H150012	1500	894	1450	12	1356	735			34,4	10,7	1,18
	FL1H150016	1500	1190	1450	16	1808	979			45,9	14,2	1,18
	FL1H150020	1500	1486	1450	20	2260	1224			57,4	17,8	1,18
	FL1H150024	1500	1782	1450	24	2712	1469			68,9	21,4	1,18
1800 larghezza width largeur anchura	FL1H180003	1800	228	1750	3	402	218			10,2	3,2	1,18
	FL1H180005	1800	376	1750	5	670	363			17,1	5,3	1,18
	FL1H180006	1800	450	1750	6	804	436			20,5	6,3	1,18
	FL1H180007	1800	524	1750	7	938	508			23,9	7,4	1,18
	FL1H180008	1800	598	1750	8	1072	581			27,3	8,4	1,18
	FL1H180009	1800	672	1750	9	1206	653			30,7	9,5	1,18
	FL1H180010	1800	746	1750	10	1340	726			34,1	10,5	1,18
	FL1H180012	1800	894	1750	12	1608	871			40,9	12,6	1,18
	FL1H180016	1800	1190	1750	16	2144	1161			54,6	16,8	1,18
	FL1H180020	1800	1486	1750	20	2680	1452			68,2	21	1,18
	FL1H180024	1800	1782	1750	24	3216	1742			81,8	25,2	1,18
2000 larghezza width largeur anchura	FL1H200003	2000	228	1950	3	441	239			11,3	3,5	1,18
	FL1H200005	2000	376	1950	5	735	398			18,9	5,8	1,18
	FL1H200006	2000	450	1950	6	882	478			22,7	7	1,18
	FL1H200007	2000	524	1950	7	1029	557			26,5	8,1	1,18
	FL1H200008	2000	598	1950	8	1176	637			30,2	9,3	1,18
	FL1H200009	2000	672	1950	9	1323	717			34	10,4	1,18
	FL1H200010	2000	746	1950	10	1470	796			37,8	11,6	1,18
	FL1H200012	2000	894	1950	12	1764	956			45,4	13,9	1,18
	FL1H200016	2000	1190	1950	16	2352	1274			60,5	18,6	1,18
	FL1H200020	2000	1486	1950	20	2940	1593			75,6	23,2	1,18
	FL1H200024	2000	1782	1950	24	3528	1911			90,7	27,8	1,18

Flyline orizzontale
double

	Ref.	B mm	A mm	C mm	Elem. n.	White & Colors Δt = 50° W	White & Colors Δt = 30° W	Chrome & Galvanics Δt = 50° W	Chrome & Galvanics Δt = 30° W	Weight kg	Cap. lt	Esp. "n"
600 larghezza width largeur anchura	FL2H060003	600	228	550	3	228	124			7	2,5	1,18
	FL2H060005	600	376	550	5	380	206			11,7	4,1	1,18
	FL2H060006	600	450	550	6	456	247			14	4,9	1,18
	FL2H060007	600	524	550	7	532	288			16,3	5,7	1,18
	FL2H060008	600	598	550	8	608	329			18,6	6,6	1,18
	FL2H060009	600	672	550	9	684	371			21	7,4	1,18
	FL2H060010	600	746	550	10	760	412			23,3	8,2	1,18
	FL2H060012	600	894	550	12	912	494			28	9,8	1,18
	FL2H060016	600	1190	550	16	1216	659			37,3	13,1	1,18
	FL2H060020	600	1486	550	20	1520	823			46,6	16,4	1,18
	FL2H060024	600	1782	550	24	1824	988			55,9	19,7	1,18
900 larghezza width largeur anchura	FL2H090003	900	228	850	3	327	177			10,2	3,4	1,18
	FL2H090005	900	376	850	5	545	295			17,1	5,7	1,18
	FL2H090006	900	450	850	6	654	354			20,5	6,8	1,18
	FL2H090007	900	524	850	7	763	413			23,9	8	1,18
	FL2H090008	900	598	850	8	872	472			27,3	9,1	1,18
	FL2H090009	900	672	850	9	981	531			30,7	10,3	1,18
	FL2H090010	900	746	850	10	1090	590			34,1	11,4	1,18
	FL2H090012	900	894	850	12	1308	709			40,9	13,7	1,18
	FL2H090016	900	1190	850	16	1744	945			54,6	18,2	1,18
	FL2H090020	900	1486	850	20	2180	1181			68,2	22,8	1,18
	FL2H090024	900	1782	850	24	2616	1417			81,8	27,4	1,18
1200 larghezza width largeur anchura	FL2H120003	1200	228	1150	3	429	232			13,5	4,4	1,18
	FL2H120005	1200	376	1150	5	715	387			22,5	7,3	1,18
	FL2H120006	1200	450	1150	6	858	465			27	8,8	1,18
	FL2H120007	1200	524	1150	7	1001	542			31,5	10,2	1,18
	FL2H120008	1200	598	1150	8	1144	620			36	11,7	1,18
	FL2H120009	1200	672	1150	9	1287	697			40,5	13,1	1,18
	FL2H120010	1200	746	1150	10	1430	775			45	14,6	1,18
	FL2H120012	1200	894	1150	12	1716	930			54	17,5	1,18
	FL2H120016	1200	1190	1150	16	2288	1239			72	23,4	1,18
	FL2H120020	1200	1486	1150	20	2860	1549			90	29,2	1,18
	FL2H120024	1200	1782	1150	24	3432	1859			108	35	1,18
1500 larghezza width largeur anchura	FL2H150003	1500	228	1450	3	531	288			16,7	5,3	1,18
	FL2H150005	1500	376	1450	5	885	479			27,9	8,9	1,18
	FL2H150006	1500	450	1450	6	1062	575			33,5	10,7	1,18
	FL2H150007	1500	524	1450	7	1239	671			39,1	12,5	1,18
	FL2H150008	1500	598	1450	8	1416	767			44,6	14,2	1,18
	FL2H150009	1500	672	1450	9	1593	863			50,2	16	1,18
	FL2H150010	1500	746	1450	10	1770	959			55,8	17,8	1,18
	FL2H150012	1500	894	1450	12	2124	1151			67	21,4	1,18
	FL2H150016	1500	1190	1450	16	2832	1534			89,3	28,5	1,18
	FL2H150020	1500	1486	1450	20	3540	1918			111,6	35,6	1,18
1800 larghezza width largeur anchura	FL2H180003	1800	228	1750	3	627	340			20	6,3	1,18
	FL2H180005	1800	376	1750	5	1045	566			33,3	10,5	1,18
	FL2H180006	1800	450	1750	6	1254	679			40	12,7	1,18
	FL2H180007	1800	524	1750	7	1463	793			46,6	14,8	1,18
	FL2H180008	1800	598	1750	8	1672	906			53,3	16,9	1,18
	FL2H180009	1800	672	1750	9	1881	1019			59,9	19	1,18
	FL2H180010	1800	746	1750	10	2090	1132			66,6	21,1	1,18
	FL2H180012	1800	894	1750	12	2508	1359			79,9	25,3	1,18
	FL2H180016	1800	1190	1750	16	3344	1812			106,6	33,8	1,18
2000 larghezza width largeur anchura	FL2H200003	2000	228	1950	3	693	375			22,2	7	1,18
	FL2H200005	2000	376	1950	5	1155	626			36,9	11,6	1,18
	FL2H200006	2000	450	1950	6	1386	751			44,3	13,9	1,18
	FL2H200007	2000	524	1950	7	1617	876			51,7	16,2	1,18
	FL2H200008	2000	598	1950	8	1848	1001			59,1	18,6	1,18
	FL2H200009	2000	672	1950	9	2079	1126			66,5	20,9	1,18
	FL2H200010	2000	746	1950	10	2310	1251			73,9	23,2	1,18
	FL2H200012	2000	894	1950	12	2772	1502			88,7	27,8	1,18
	FL2H200016	2000	1190	1950	16	3696	2002			118,2	37,1	1,18

White
Standard
Deltacalor white

Chrome

Pastels
Coarse or Matt

- 9016 Traffic white
- 1013 Oyster white
- 1019 Grey beige
- 7006 Beige grey
- 7030 Stone grey
- 7047 Telegrey 4
- 7040 Window grey
- 7043 Traffic grey B
- 9005 Jet black

Specials
Coarse

- 7048 Pearl mouse grey
- 2 Quartz sand
- 6 Quartz gray

by Andrea Castrignano

- 10 Army
- 11 Petrol
- 12 Laguna
- 13 Balena
- 14 Rouille

Plate Lux
(Inox Steel Cover)

- Flowered
- Gold mirror
- Black mirror
- Copper mirror

Galvanics
Glossy or Matt

- British Gold
- Bronze Copper
- Astana Brass

colors

Non considerare i colori perfettamente fedeli per limiti di stampa e illuminazione.

Do not consider colors as exactly trustable because of printing and light limits.

Ne pas considérer les couleurs comme exactement correspondants suite à limites de imprimerie et de lumière.

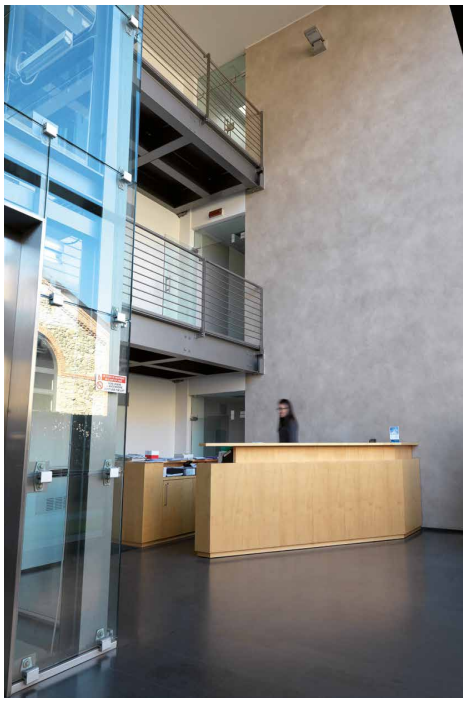
No tenir en consideracion los colores como perfectamente igual para limitaciones de imprenta y de luz.

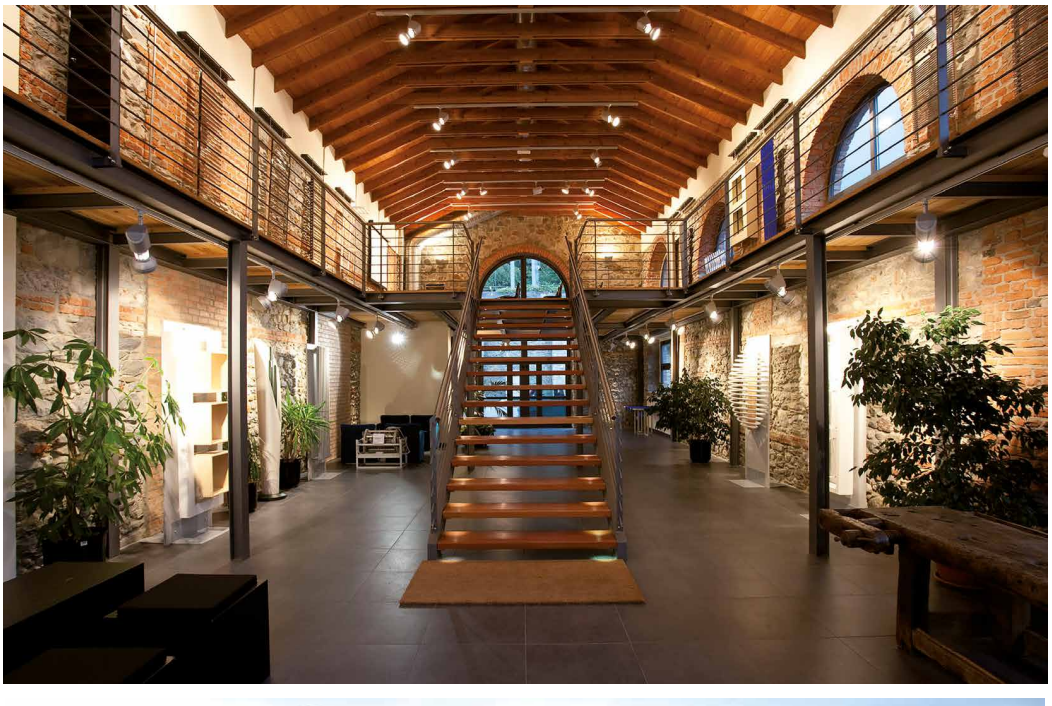
DELTACALOR

Company profile

Quality made in Italy

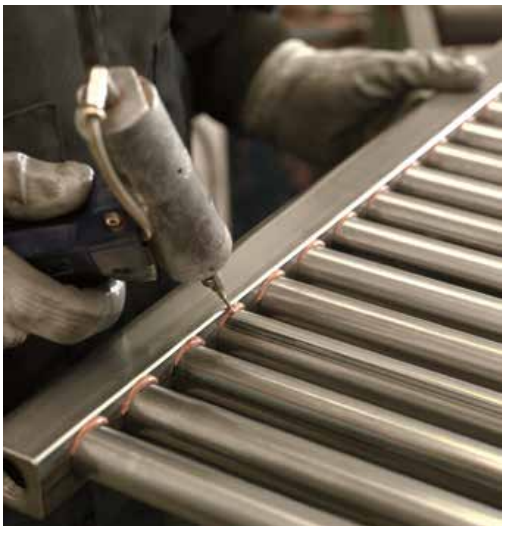
The company was founded in the mid-nineties with a traditional handicraft steel towel rail production. In 2002 the company was transformed into a real industrial reality, following the acquisition of an important group in view of the plumbing and heating sector led by CEO Giovanni Pastorino who decides to revive the company renewing its product range with new ranges of hydraulic, mixed and electrical steel towel warmers and radiators with exclusive technology and design. Deltacalor is strongly characterized by a 360° approach that incorporates technology, practicality and aesthetics. The constant Research and Development on materials, shapes, finishes and processes leads the company to the launch of major patented products, tangible evidence of real and concrete innovations.
Not only the heating elements, but also expression of an innate attitude in the search of the best way to provide comfort and well-being at the service of man. High functionality, energy saving, easy installation, high quality are, in fact, the advantages of a production able to meet and anticipate the needs of designers, architects, installers and end users.





DELTACALOR

Company profile

Production takes place in Italy

Production takes place in Italy, in the state of the art plant of Calolziocorte (LC), on a surface of approximately 10,000 sqm. We use the most innovative and advanced production methods: from welding to painting, to a well established quality control system based on the highest market standards. Production know-how is one of Deltacalor strengths: the company can produce a high number of parts using highly automated systems, but is also capable of meeting the different degrees of customisations that the market requires. All this, with the utmost attention to process control, ensured by a team of experienced professionals.
Deltacalor takes advantage of a young and dynamic workforce of 50 employees, capable of meeting all the needs of our customers, and ready to take on the challenges of the market. This is the winning combination of the company that always ensures precise and timely service.