



Baia

Steel towel warmer radiator

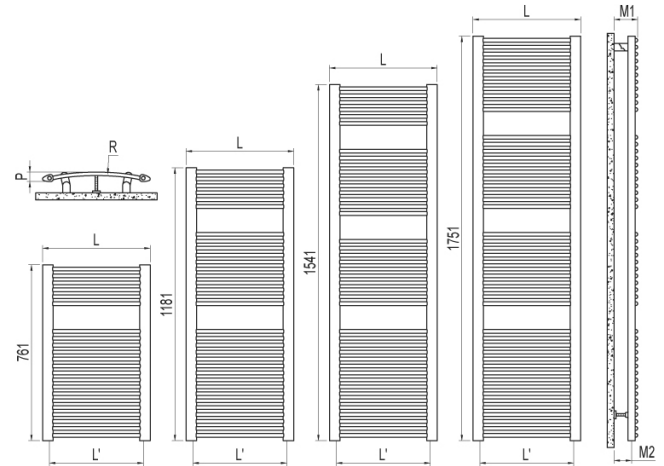
Baia radiator is characterised by thin curved tubes, has an unmistakable profile. The special articulated Chela brackets allow simple installation with an aesthetically balanced effect.

Technical features:

- steel towel warmer radiator with horizontal elements featuring round tubes 16 mm diameter
- side manifolds with a 45x30 mm ovoid section
- manifold threading 1/2" Gas right
- maximum working pressure 4 bar
- maximum working temperature 95°C

Standard supply:

- pair of CHELA wall brackets
- wall spacer
- air vent



761 - 22 rails - 1 espacio	BAP046 01	41	761	465	406	5.80	2.50	383	291	205	124	1.227	400
761 - 22 rails - 1 espacio	BAP051 01	47	761	515	456	6.30	2.70	418	318	224	136	1.223	400
761 - 22 rails - 1 espacio	BAP061 01	60	761	615	556	7.30	3.00	487	371	262	160	1.215	400
761 - 22 rails - 1 espacio	BAP076 01	85	761	764	706	8.80	3.50	590	451	319	196	1.202	400
761 - 22 rails - 1 espacio	BAP091 01	80	761	919	860	10.20	4.00	698	535	380	235	1.190	700
1181 - 33 rails - 2 espacios	BAM046 01	41	1181	465	406	8.70	3.80	563	428	301	183	1.227	400
1181 - 33 rails - 2 espacios	BAM051 01	47	1181	515	456	9.50	4.10	616	469	330	201	1.224	400
1181 - 33 rails - 2 espacios	BAM061 01	60	1181	615	556	11.00	4.60	723	551	388	236	1.220	700
1181 - 33 rails - 2 espacios	BAM076 01	85	1181	764	706	13.20	5.30	882	673	475	290	1.213	700
1181 - 33 rails - 2 espacios	BAM091 01	80	1181	919	860	15.40	6.10	1048	801	566	347	1.207	1000
1541 - 42 rails - 3 espacios	BAL046 01	41	1541	465	406	11.20	5.00	725	550	386	234	1.234	700
1541 - 42 rails - 3 espacios	BAL051 01	47	1541	515	456	12.10	5.30	793	602	422	256	1.234	700
1541 - 42 rails - 3 espacios	BAL061 01	60	1541	615	556	14.00	5.90	928	705	494	300	1.233	700
1541 - 42 rails - 3 espacios	BAL076 01	85	1541	764	706	16.90	6.90	1131	859	603	366	1.231	1000
1541 - 42 rails - 3 espacios	BAL091 01	80	1541	919	860	19.70	7.80	1342	1020	716	435	1.229	1000
1751 - 49 rails - 3 espacios	BAG046 01	41	1751	465	406	12.90	5.70	838	639	450	275	1.216	700
1751 - 49 rails - 3 espacios	BAG051 01	47	1751	515	456	14.00	6.10	918	700	493	301	1.217	700
1751 - 49 rails - 3 espacios	BAG061 01	60	1751	615	556	16.20	6.80	1079	822	578	353	1.221	1000
1751 - 49 rails - 3 espacios	BAG076 01	85	1751	764	706	19.60	7.90	1319	1003	705	429	1.225	1000
1751 - 49 rails - 3 espacios	BAG091 01	80	1751	919	860	22.80	9.00	1569	1192	837	508	1.230	1000
761 - 22 rails - 1 espacio	BAP046 01	41	761	465	406	5.80	2.50	383	291	205	124	1.227	400
761 - 22 rails - 1 espacio	BAP051 01	47	761	515	456	6.30	2.70	418	318	224	136	1.223	400
761 - 22 rails - 1 espacio	BAP061 01	60	761	615	556	7.30	3.00	487	371	262	160	1.215	400
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761 - 22 rails - 1 espacio	BAP091 01	80	761	919	860	10.20	4.00	698	535	380	235	1.190	700
1181 - 33 rails - 2 espacios	BAM046 01	41	1181	465	406	8.70	3.80	563	428	301	183	1.227	400
1181 - 33 rails - 2 espacios	BAM051 01	47	1181	515	456	9.50	4.10	616	469	330	201	1.224	400
1181 - 33 rails - 2 espacios	BAM061 01	60	1181	615	556	11.00	4.60	723	551	388	236	1.220	700

1181 - 33 rails - 2 espac	GA M076 01	85	1181	764	706	13.20	5.30	882	673	475	290	1.213	700
1181 - 33 rails - 2 espac	GA M091 01	80	1181	919	860	15.40	6.10	1048	801	566	347	1.207	1000
1541 - 42 rails - 3 espac	GA L046 01	41	1541	465	406	11.20	5.00	725	550	386	234	1.234	700
1541 - 42 rails - 3 espac	GA L051 01	47	1541	515	456	12.10	5.30	793	602	422	256	1.234	700
1541 - 42 rails - 3 espac	GA L061 01	60	1541	615	556	14.00	5.90	928	705	494	300	1.233	700
1541 - 42 rails - 3 espac	GA L076 01	85	1541	764	706	16.90	6.90	1131	859	603	366	1.231	1000
1541 - 42 rails - 3 espac	GA L091 01	80	1541	919	860	19.70	7.80	1342	1020	716	435	1.229	1000
1751 - 49 rails - 3 espac	GA G046 01	41	1751	465	406	12.90	5.70	838	639	450	275	1.216	700
1751 - 49 rails - 3 espac	GA G051 01	47	1751	515	456	14.00	6.10	918	700	493	301	1.217	700
1751 - 49 rails - 3 espac	GA G061 01	60	1751	615	556	16.20	6.80	1079	822	578	353	1.221	1000
1751 - 49 rails - 3 espac	GA G076 01	85	1751	764	706	19.60	7.90	1319	1003	705	429	1.225	1000
1751 - 49 rails - 3 espac	GA G091 01	80	1751	919	860	22.80	9.00	1569	1192	837	508	1.230	1000

01 = Standard White colour code - for different colour codes see the colours page

For ?t different from 50°C use the formula: $Q=Q_n (?t / 50)^n$