



# Baia

Steel towel warmer radiator

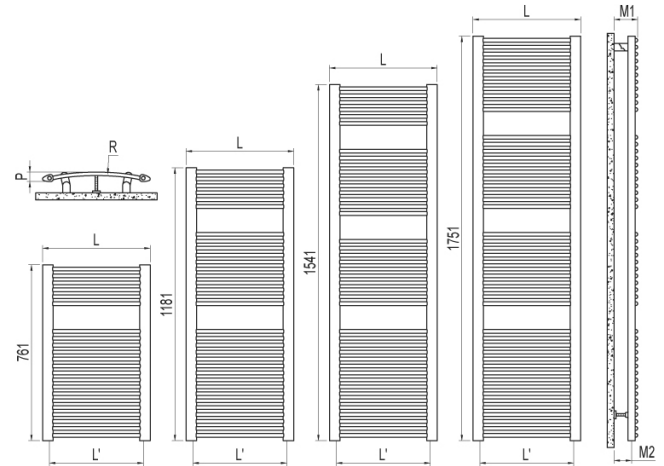
Baia radiator is characterised by thin curved tubes, has an unmistakable profile. The special articulated Chela brackets allow simple installation with an aesthetically balanced effect.

### 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
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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:  $Q=Q_n (?t / 50)^n$