

BA – BELLA™

HIGH-END BASEBOARD



LA DOLCE VITA WITH BELLA

The high-end Bella baseboard is undoubtedly the most beautiful offered on the market. Its breathtaking design and sturdy aluminum-extruded facade make it the ideal choice for residential and commercial locations. The Bella is available in two densities: 150 W or 250 W per linear foot.

- **CLEAN AND HIGH-END FINISH**
- **EXTREMELY SOLID, IMPACT AND RUST RESISTANT**
MADE OF EXTRUDED ALUMINUM
- **FIT FOR RESIDENTIAL AND COMMERCIAL ENVIRONMENTS**
- **TOTALLY QUIET**

COLOURS

- **standard:** white
- **Orora (optional):** refer to stelpro.com/orora/

FINISH

- epoxy-polyester powdercoat

MANUFACTURING

- 22-gauge steel cabinet
- 11-gauge equivalent extruded aluminum with molded and curved end-caps
- discreet bottom air inlet: air enters through the front of the unit and exits from the top
- thermal protection with automatic reset
- full-length wireway

ELEMENT

- single tubular, stainless steel sheathed element with boxed aluminum fins for improved heat dissipation; the element is securely fastened at its centre, floating in nylon sleeves at each end, eliminating expansion and contraction noises

CONTROL

- wall thermostat (not included) – the use of an electronic thermostat is strongly recommended
- built-in mechanical single pole or double pole thermostat, installed in the left or right junction box (optional)
- low voltage relay kit installed in the left or right junction box (optional)
- disconnect switch (optional)

INSTALLATION

- surface mounted
- wiring compartment at both ends of unit

WARRANTY

- five years, *lifetime warranty on the heating element (for original owner)

IDEAL FOR:

kitchen, living room, bedroom, basement, commercial space, office

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TECHNICAL SPECIFICATIONS

DENSITY OF 250 W PER LINEAR FOOT		DENSITY OF 150 W PER LINEAR FOOT		VOLTAGE	TOTAL LENGTH		WALL LENGTH		WEIGHT	
CODE	WATTS	CODE	WATTS	VOLTS	MM	IN.	MM	IN.	KG	LB
BA03019W	300	---	---	120	597	23 1/2	584	23	2.5	5.5
BA03089W	300	---	---	208	597	23 1/2	584	23	2.5	5.5
BA03029W	300/225	---	---	240/208	597	23 1/2	584	23	2.5	5.5
---	300	---	---	347	597	23 1/2	584	23	2.5	5.5
---	300	---	---	600	597	23 1/2	584	23	2.5	5.5
BA0501W	500	BAL0301W	300	120	732	28 13/16	719	28 5/16	3.0	6.5
BA0508W	500	BAL0308W	300	208	732	28 13/16	719	28 5/16	3.0	6.5
BA0502W	500/375	BAL0302W	300/225	240/208	732	28 13/16	719	28 5/16	3.0	6.5
BA0503W	500	---	300	347	732	28 13/16	719	28 5/16	3.0	6.5
---	500	---	300	600	732	28 13/16	719	28 5/16	3.0	6.5
BA0751W	750	BAL0451W	450	120	978	38 1/2	965	38	3.6	8.0
BA0758W	750	BAL0458W	450	208	978	38 1/2	965	38	3.6	8.0
BA0752W	750/560	BAL0452W	450/340	240/208	978	38 1/2	965	38	3.6	8.0
BA0753W	750	BAL0453W	450	347	978	38 1/2	965	38	3.6	8.0
BA0756W	750	---	450	600	978	38 1/2	965	38	3.6	8.0
BA1001W	1000	BAL0601W	600	120	1229	48 3/8	1216	47 7/8	4.4	9.7
BA1008W	1000	BAL0608W	600	208	1229	48 3/8	1216	47 7/8	4.4	9.7
BA1002W	1000/750	BAL0602W	600/450	240/208	1229	48 3/8	1216	47 7/8	4.4	9.7
BA1003W	1000	BAL0603W	600	347	1229	48 3/8	1216	47 7/8	4.4	9.7
BA1006W	1000	---	600	600	1229	48 3/8	1216	47 7/8	4.4	9.7
BA1251W	1250	BAL0751W	750	120	1478	58 3/16	1465	57 11/16	5.2	11.4
BA1258W	1250	BAL0758W	750	208	1478	58 3/16	1465	57 11/16	5.2	11.4
BA1252W	1250/940	BAL0752W	750/560	240/208	1478	58 3/16	1465	57 11/16	5.2	11.4
BA1253W	1250	BAL0753W	750	347	1478	58 3/16	1465	57 11/16	5.2	11.4
BA1256W	1250	BAL0756W	750	600	1478	58 3/16	1465	57 11/16	5.2	11.4
BA1501W	1500	BAL0901W	900	120	1707	67 3/16	1694	66 11/16	6.0	13.2
BA1508W	1500	BAL0908W	900	208	1707	67 3/16	1694	66 11/16	6.0	13.2
BA1502W	1500/1125	BAL0902W	900/675	240/208	1707	67 3/16	1694	66 11/16	6.0	13.2
BA1503W	1500	BAL0903W	900	347	1707	67 3/16	1694	66 11/16	6.0	13.2
BA1506W	1500	BAL0906W	900	600	1707	67 3/16	1694	66 11/16	6.0	13.2
---	1750	BAL1051W	1050	120	1953	76 7/8	1940	76 3/8	6.8	15.0
BA1758W	1750	BAL1058W	1050	208	1953	76 7/8	1940	76 3/8	6.8	15.0
BA1752W	1750/1310	BAL1052W	1050/790	240/208	1953	76 7/8	1940	76 3/8	6.8	15.0
BA1753W	1750	BAL1053W	1050	347	1953	76 7/8	1940	76 3/8	6.8	15.0
BA1756W	1750	BAL1056W	1050	600	1953	76 7/8	1940	76 3/8	6.8	15.0
---	2000	BAL1201W	1200	120	2154	84 13/16	2141	84 5/16	7.7	16.9
BA2008W	2000	BAL1208W	1200	208	2154	84 13/16	2141	84 5/16	7.7	16.9
BA2002W	2000/1500	BAL1202W	1200/900	240/208	2154	84 13/16	2141	84 5/16	7.7	16.9
BA2003W	2000	BAL1203W	1200	347	2154	84 13/16	2141	84 5/16	7.7	16.9
BA2006W	2000	BAL1206W	1200	600	2154	84 13/16	2141	84 5/16	7.7	16.9
---	2250	---	1350	120	2405	94 11/16	2392	94 3/16	8.6	18.8
BA2258W	2250	BAL1358W	1350	208	2405	94 11/16	2392	94 3/16	8.6	18.8
BA2252W	2250/1690	BAL1352W	1350/1010	240/208	2405	94 11/16	2392	94 3/16	8.6	18.8
BA2253W	2250	BAL1353W	1350	347	2405	94 11/16	2392	94 3/16	8.6	18.8
BA2256W	2250	BAL1356W	1350	600	2405	94 11/16	2392	94 3/16	8.6	18.8
---	2500	---	1500	120	2629	103 1/2	2616	103	9.4	20.7
BA2508W	2500	BAL1508W	1500	208	2629	103 1/2	2616	103	9.4	20.7
BA2502W	2500/1875	BAL1502W	1500/1125	240/208	2629	103 1/2	2616	103	9.4	20.7
BA2503W	2500	BAL1503W	1500	347	2629	103 1/2	2616	103	9.4	20.7
BA2506W	2500	BAL1506W	1500	600	2629	103 1/2	2616	103	9.4	20.7

Consult the optional colours chart or contact your Stelpro representative for all other colours.

Models also available in 277 V and 480 V.

--- not available

ACCESSORIES

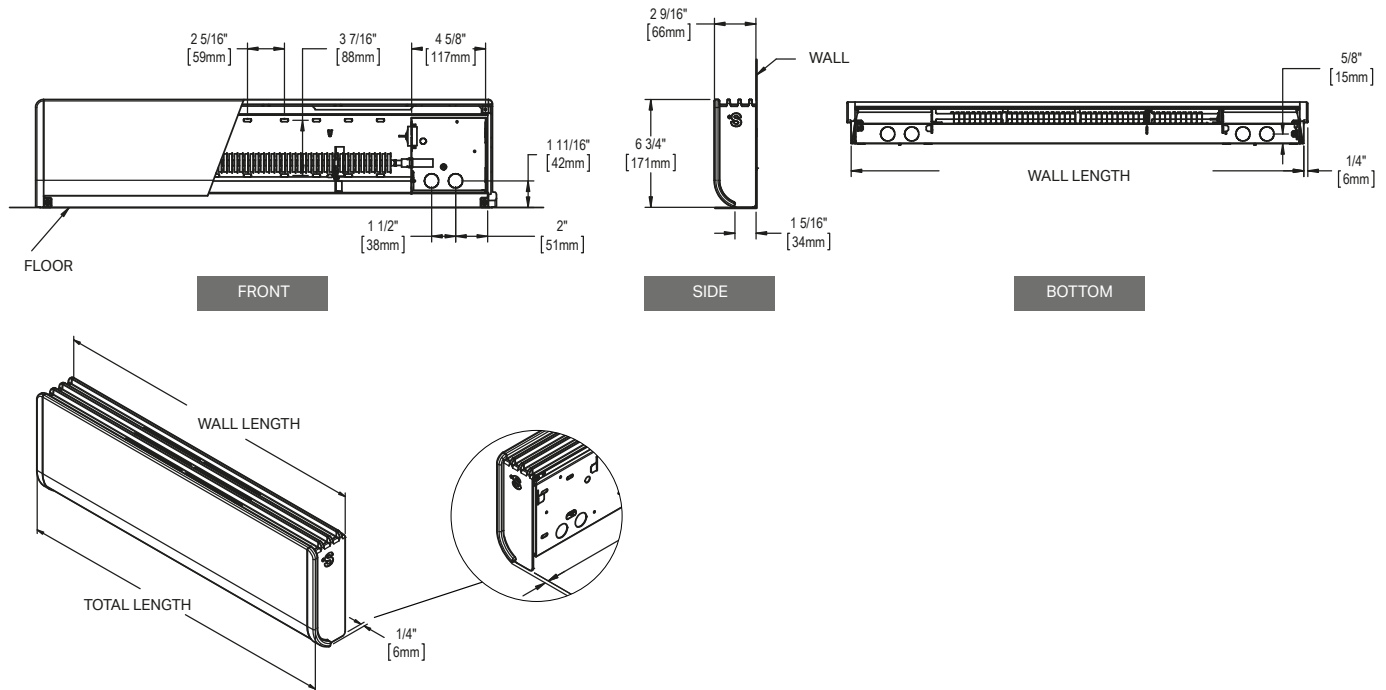
PRODUCT	DESCRIPTION
BA1T1W	built-in single pole thermostat [120 V-600 V]
BA2T1W	built-in double pole thermostat [120 V-600 V]
BARE153	built-in electronic low voltage relay [15 A @ 120 V-347 V]
BARE156	built-in electronic low voltage relay [6 A @ 600 V]
BARE153T*	built-in electronic low voltage relay c/w transformer 24 V [15 A @ 208 V-347 V]
BARM240T	built-in electromechanical relay c/w transformer 24 V [6000 W @ 240 V and 5200 W @ 208 V]
BARM347T	built-in electromechanical relay c/w transformer 24 V [6000 W @ 347 V]
BARM347C	built-in electromechanical relay w/o transformer 24 V [6000 W @ 120 V-347 V]
BAR841D1036	built-in electromechanical low voltage relay w/o transformer 24 V [6000 W @ 600 V]
BADIS	disconnect switch [up to 277 V max 15 A]
BADIS6	disconnect switch [600 V]

Electronic relays can receive a PWM (pulsed width modulation) or digital (on/off) signal.

* Transformer is supplying 27.5 Vac to thermostat when triac is used at 347 Vac. Here is the voltage supplied by the transformer when triac is used at other voltages:

VOLTAGE TRIAC			
347 Vac	277 Vac	240 Vac	208 Vac
27.5 V	21.2 V	19.0 V	16.5 V

TECHNICAL DRAWINGS





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