

# AB – BRAVA®

## ELECTRIC BASEBOARD

# BRAVA®



## THE REFERENCE ON THE MARKET

The AB baseboard's reputation is well established. It's simply the most recognized and sought-after baseboard on the market. Now known as the Brava, this strong and durable baseboard stands out thanks to its rounded corners and unique, no-end-cap, one-piece design.

- **ROUNDED CORNERS**
- **QUICK AND EASY INSTALLATION**
- **STRONG CABINET**  
ONE-PIECE CONSTRUCTION
- **MAY BE CONTROLLED BY A BUILT-IN OR WALL THERMOSTAT**

### COLORS

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

### FINISH

- epoxy-polyester powdercoat

### MANUFACTURING

- 22-gauge steel casing able to support 75 kg (165 lb) at its centre
- full-length thermal protection with automatic reset
- cabinet designed to ensure optimal hot air distribution
- 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

- built-in thermostat installed in the left or right junction box (optional)
- single pole electronic thermostat installed in the left or right junction box (optional)
- wall thermostat (not included) – the use of an electronic thermostat is strongly recommended
- low voltage relay kit installed in the left junction box only (optional)
- several integrated controls can be installed in the same baseboard by adding an extension (optional) see Accessories. Factory installation required.

### INSTALLATION

- surface mounted
- knockouts for the BX and clamps for the NMD cables located at each end
- mounting holes spaced at 1-inch intervals along the top and the bottom of the unit

### WARRANTY

- five years, \*three years on electronic components and lifetime warranty on heating element (for original owner)

#### IDEAL FOR:

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

# °STELPRO

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# TECHNICAL SPECIFICATIONS

DENSITY OF 250 W PER LINEAR FOOT	POWER		VOLTAGE	LENGTH	WEIGHT
CODE	WATTS	BTU/H	VOLTS	IN.	LB
AB03019W	300	1024	120	22	4.3
AB03089W	300	1024	208	22	4.3
AB03029W	300/225	1024/768	240/208	22	4.3
AB0501W	500	1706	120	27 7/8	7
AB0508W	500	1706	208	27 7/8	7
AB0502W	500/375	1706/1280	240/208	27 7/8	7
AB0507W	500/375/280	1706/1280/956	277/240/208	27 7/8	7
AB0751W	750	2560	120	37 5/8	9
AB0758W	750	2560	208	37 5/8	9
AB0752W	750/560	2560/1911	240/208	37 5/8	9
AB0757W	750/560/425	2560/1911/1450	277/240/208	37 5/8	9
AB41001W	1000	3413	120	48	11
AB41008W	1000	3413	208	48	11
AB41002W	1000/750	3413/2560	240/208	48	11
AB41007W	1000/750/565	3413/2560/1928	277/240/208	48	11
AB51251W	1250	4266	120	60	14
AB51258W	1250	4266	208	60	14
AB51252W	1250/940	4266/3208	240/208	60	14
AB51257W	1250/940/705	4266/3208/2406	277/240/208	60	14
AB61501W	1500	5119	120	72	16
AB61508W	1500	5119	208	72	16
AB61502W	1500/1125	5119/3839	240/208	72	16
AB61507W	1500/1125/845	5119/3839/2884	277/240/208	72	16
AB1758W	1750	5972	208	76	18
AB1752W	1750/1315	5972/4488	240/208	76	18
AB1757W	1750/1300/985	5972/4437/3361	277/240/208	76	18
AB82008W	2000	6825	208	96	20
AB82002W	2000/1500	6825/5119	240/208	96	20
AB82007W	2000/1500/1125	6825/5119/3839	277/240/208	96	20
AB82258W	2250	7679	208	96	22
AB82252W	2250/1690	7679/5767	240/208	96	22
AB82257W	2250/1690/1265	7679/5767/4317	277/240/208	96	22
AB2508W	2500	8532	208	102 5/8	24
AB2502W	2500/1875	8532/6399	240/208	102 5/8	24
AB2507W	2500/1875/1405	8532/6399/4795	277/240/208	102 5/8	24

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

**Add HA for the high altitude version**

Please note that the width of the units may vary by more or less 1/16 in.

480 V available upon request

# BUILT-IN THERMOSTATS



**SIBTE - ELECTRONIC**



**SIBTx - MECHANICAL**



## ACCESSORIES

PRODUCT	DESCRIPTION
<b>SIBTE12F</b>	built-in electronic thermostat – Fahrenheit [120 V-240 V]
<b>SIBTE13F</b>	built-in electronic thermostat – Fahrenheit [277 V-347 V]
<b>SIBT1W</b>	built-in single pole thermostat [120 V-600 V]
<b>SIBT2W</b>	built-in double pole thermostat [120 V-600 V]
<b>SIBT2TPW</b>	built-in tamper-proof double pole thermostat [120 V-600 V]
<b>BRE153</b>	built-in electronic low voltage relay [15 A @ 120 V-347 V]
<b>BRE156</b>	built-in electronic low voltage relay [6 A @ 600 V]
<b>BRE153T*</b>	built-in electronic low voltage relay c/w transformer 24 V [15 A @ 208 V-347 V]
<b>BDIS277W</b>	disconnect switch [20 A @ 120 V-277 V]
<b>BEXTW*</b>	extension (4 3/4 in.) to use with three integrated controls
<b>BPW</b>	spray paint white

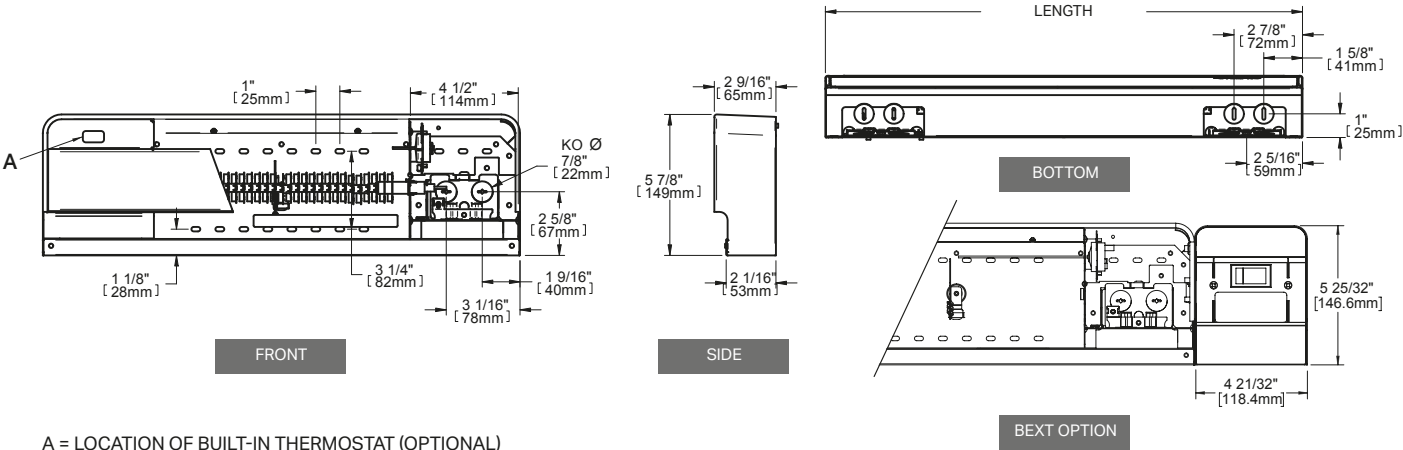
Electronic relays can receive a PWM (pulsed width modulation) or digital (on/off) signal.

\* Factory installation required

\* 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



A = LOCATION OF BUILT-IN THERMOSTAT (OPTIONAL)



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