

SYSTEM 6™

SIX INTERCHANGEABLE HEATING ELEMENTS IN ONE LOW PROFILE ENCLOSURE FOR ANY RESIDENTIAL OR LIGHT COMMERCIAL JOB.

THE ULTIMATE IN FLEXIBILITY AND DESIGN

System 6 is a heavy-duty baseboard heating product that provides specifying engineers and contractors a choice of six interchangeable high output heating elements in one low profile enclosure. This allows for more design flexibility than any competitor's baseboard. System 6's low profile makes it ideal where space is at a premium, while the extra-high heat outputs of all six elements meet nearly every heating requirement.

System 6 is one of the most rugged baseboards available for any residential or light commercial installation. Its 18 gauge steel front panel and heavy-duty support brackets make System 6 ideal for heavy traffic areas such as offices, apartments and building corridors as well as any home. Plus System 6 comes in a white baked enamel finish that blends with any decor. System 6 features a fully modulating damper for individual room control and its "easy glide" expansion cradles assure noise free operation. For high-capacity baseboard heating at a competitive price, specify System 6.

SNAP-ON DAMPERS

Finger-touch snap-on damper opens and closes with ease, without the use of hinges which can bind or loosen with age.

HEAVY-DUTY FRONT PANEL

With a rugged 18-gauge steel front panel, there's none heavier in the industry. This sturdy front panel resists dents and always looks new, year after year.

EASY INSTALLATION

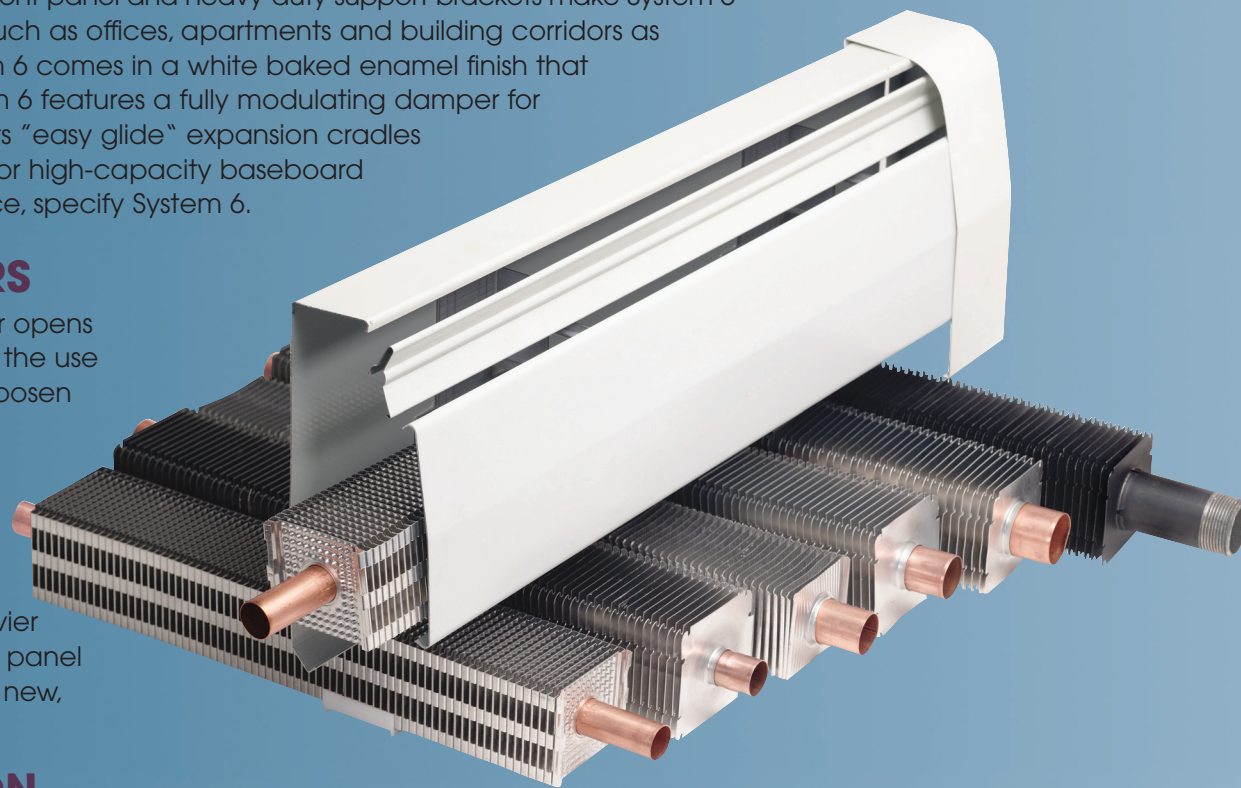
All copper/aluminum heating elements have an expanded end for easy sweat connections without couplings. The 1 1/4" IPS steel element is threaded at both ends.

RUGGED SUPPORT BRACKETS

System 6 is constructed with strong, heavy gauge support brackets which will stand up to years of wear and tear without bending or tattering in any way.

TUBE SUPPORT SYSTEM

System 6's unique tube support design allows for fast and easy installation of a return line.



SIX INTERCHANGEABLE ELEMENTS

With a choice of six interchangeable elements, each with a different output and capacity, our System 6 is ideal for virtually any type of installation.

Copper/Aluminum Elements:

- SCE-632A (3/4" with 2 1/2" x 2 3/4" fins)
- SCE-633 (3/4" with 3" x 3 1/4" fins)
- SCE-642A (1" with 2 1/2" x 2 3/4" fins)
- SCE-643 (1" with 3" x 3 1/4" fins)
- SCE-653 (1 1/4" with 3" x 3 1/4" fins)

IPS Steel Elements:

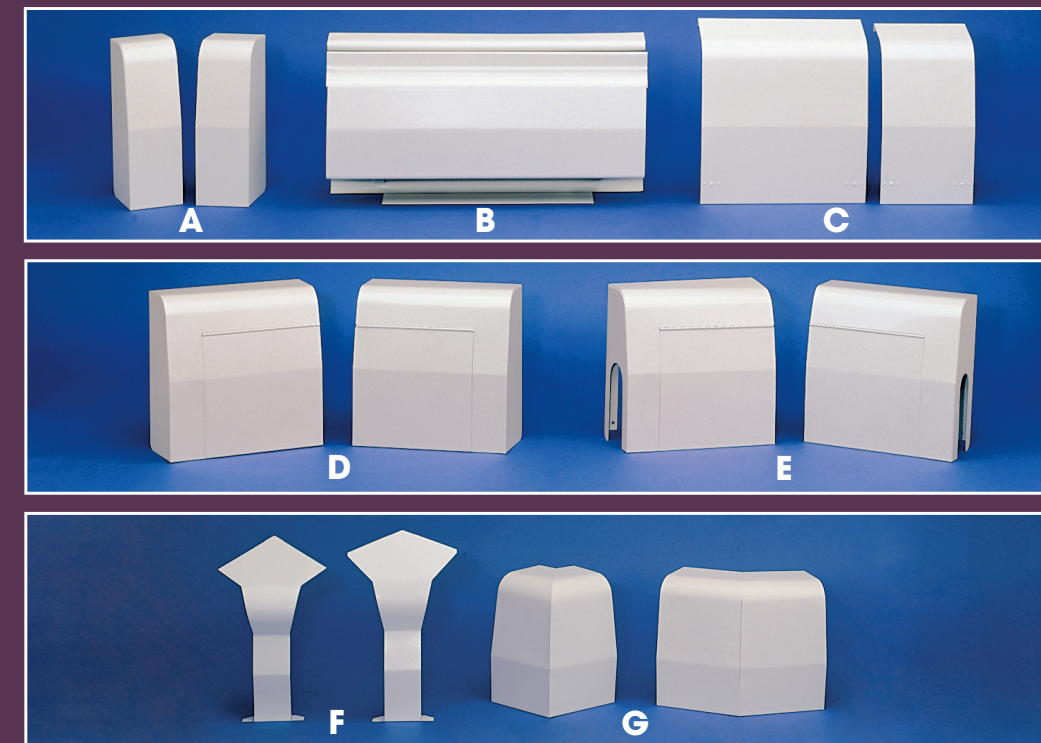
- SCE-655 (1 1/4" with 3" x 3 1/4" fins)

EXPANSION CRADLES

Easy glide polypropylene expansion cradles are attached to the fins on all six elements over the support brackets, which eliminate noisy metal to metal contact between the brackets and the enclosure.

This guarantees smooth, quiet operation for years to come.

ACCESSORIES



- A** END CAPS - 3" wide left (SCC-L) and right (SCC-R), for use at doorways and wherever a finished end is needed. 3" wide slotted left (SCCS-L) and right (SCCS-R), for through-the-wall connections. Fully telescopic.
- B** EXTENSION SETS - 14" wide (SEX-14). Four sections (back, front, top and damper). Telescopes to fill gaps up to 12 1/2" between baseboard panels.
- C** WALL JOINERS - 5" (SWJ-5) and 9" (SWJ-9). Fully telescopic to conceal connecting pipes.
- D** VALVE ENCLOSURE - 9" wide left (SVE-L) and right (SVE-R). Extra wide 6" hinged door for easy access to valve or vent. Fully telescopic.
- E** VALVE ENCLOSURE (SLOTTED) - 9" wide left (SVES-L) and right (SVES-R). Extra wide 6" hinged door for easy access to valve or vent. Fully telescopic.
- F** INSIDE CORNER - 90° (SIC-90) and 135°/45° (SIC-135). One piece snap-on for easy installation. Telescopic up to 2 1/2" on each wall.
- G** OUTSIDE CORNER - 90° (SOC-90) and 135°/45° (SOC-135). Use to trim corners at projecting wall. Telescopic up to 1" on each wall.

