



AIR BASEBOARDS & CONVECTOR CABINETS

WE'VE GOT YOU COVERED
FROM AIRFLOW TO AESTHETICS.

KEES has decades of experience engineering and fabricating air baseboards and convector cabinets that meet every building's unique heating and architectural requirements. We ensure the optimal solution is always provided by evaluating everything from the air flowing through them to the loads sitting on them. Relief bends and flourishes can be added to complement any architectural motif, along with higher-end finishes and beautiful grilles for the perfect blend of performance and appearance. Rely on KEES as the single source for cabinets and grilles to ensure everything fits together seamlessly.



**AIR BASEBOARDS &
CONVECTOR CABINETS**

EVERY SOLUTION YOU COULD POSSIBLY NEED FROM ONE TRUSTED PROVIDER.

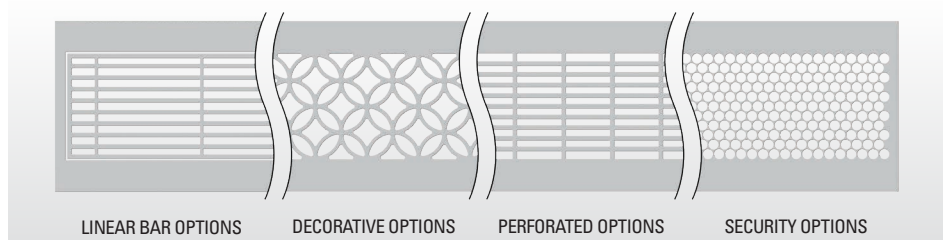
- Complete product design flexibility, from size and shape to material and finish, including stainless steel options.
- Further customize your design with attractive linear bar grilles, decorative grilles, architectural details and high-end finishes.
- Seamless integration of cabinets and grilles from a single source.
- Perfect balance of performance and appearance from a company with decades of experience in metal fabricating, air distribution and architectural design.

CONSTRUCTION OPTIONS

CABINET SHAPES



GRILLE TYPES



MATERIALS

- Galvanized steel
- Aluminum
- Stainless steel
- Various metal gauges to meet size and strength requirements

FINISHES

- Painted—standard and custom colors
- Anodized
- Satin polished

SIZE

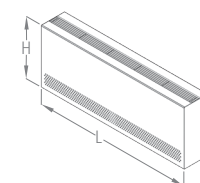
- No limits, we'll build your air baseboard or convector cabinet to meet any airflow or dimensional requirements

ADDITIONAL OPTIONS

- Heavy-duty, risk-resistant construction for secure environments
- Removable panel for access to the convector unit
- Inside and outside corners to fit all room types
- Insulation to control surface temperatures and deaden sound
- Debris screens underneath the grilles

Custom requests are welcome

Tell us what you have in mind



CORNELL UNIVERSITY in Ithaca, New York, added a new Engineering Sciences building to campus. To ensure each room was perfect, KEES worked hand-in-hand with the contractor to supply over 500 pieces of unique convector cabinets for more than 100 rooms. Each of these items reinforced the beauty of the building and the reputation of those involved.

OTHER SATISFIED CUSTOMERS

Pattonville Aquatic Complex

Cambridge High School

De Pere City Fire Department

The Church of Jesus Christ of Latter-day Saints

Educators Credit Union

WallyPark Airport Parking



BENDING METAL • SCULPTING AIR

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