

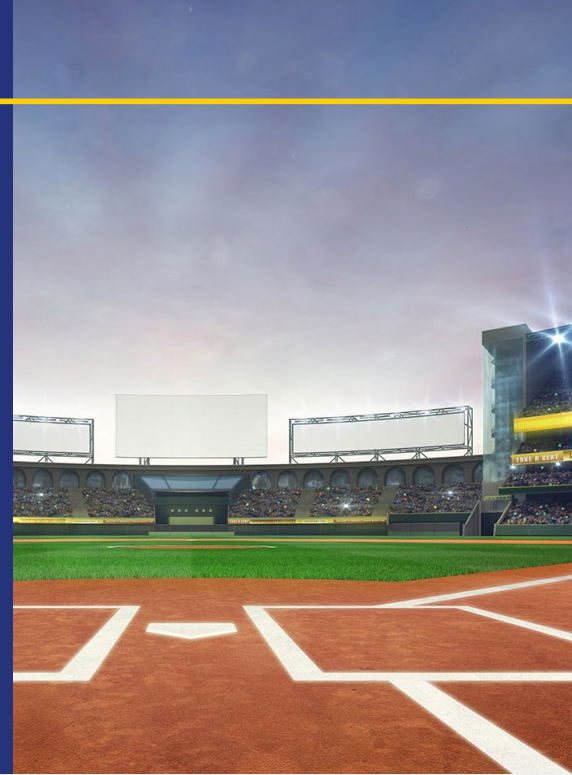


DELIVERING CERTAINTY FOR STADIUMS

Ensuring Safety for Large, Complex Spaces

Backed by our deep expertise in complex venue projects, we develop tailored solutions that meet the unique structural and operational challenges of stadiums. Features such as fire protection, precise temperature regulation and maintenance accessibility are seamlessly integrated, keeping crowds safe while handling complex exhaust needs.

- Meets the rigorous demands of high-capacity environments
- Dependable, leak-resistant performance
- Ensures compliance with safety standards
- Reliable, long-term operation



WITH SCHEBLER, YOU GET THE CERTAINTY OF:

CUSTOM ENGINEERING

STEADFAST SUPPORT

PREFABRICATION

The Certainty of Specialized Venting Solutions

With kitchens, backup generators and HVAC systems, large-scale venues have complex venting requirements. Our systems are designed to handle them all. Our prefabricated components ensure efficient operations, comply with site-wide safety standards and minimize on-site construction time.

Designed for Stadium Operations

We design our specialized venting systems to meet the rigorous demands of high-traffic, high-heat environments. They not only enhance reliability but also prioritize efficiency, helping stadiums perform at their best during peak events.

Engineered Stacks

Our high-quality engineered stacks vent fumes at high elevations, away from other buildings and environments, bringing safety and satisfaction to your high-level projects.

Sequence Draft Control®

This engineered venting system is designed to meet today's high-efficiency boiler and hot water heater exhaust venting requirements.



P Series

These UL listed, lightweight chimney products offer low clearances, lower initial costs and multiple insulation options. UL listings include UL 103 and UL 2561.

eVent® Series

These modular vent and exhaust systems are ideal for venting high-efficiency appliances that require a positive, neutral or negative draft exhaust. UL listings include UL 1738 and ULC S636-95.

FyreGuard®

These grease ducts increase usable space with zero clearance while improving fire safety. They are ideal for spaces requiring hot-temperature venting, such as for cooking or grilling. UL listings include UL 1978 and UL 2221 Classified.

SlimVent®

The industry's only obround-shaped grease duct, SlimVent® reduces overhead space compared to a round duct. Its UL listings include UL 1978 and UL 2221 Classified.

CPR Series

The ideal line for critical generator exhaust applications where the certainty of zero leakage is required. The CPR series provides maximum fire protection while minimizing installation space. UL listings include UL 103 and UL 2561.

FyreGuard®3

These double-wall, round grease ducts deliver the same benefits as our FyreGuard line but in tighter spaces, with 3" of insulation instead of 4".

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Contact Schebler for more information about our chimney systems, including help with custom engineering and design solutions.

