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Abatement Technologies® Introduces SHIELD WALL™ CONNECT

Abatement Technologies® to Launch Innovative SHIELD WALL™ CONNECT System at 97th Annual AAAE Conference & Exposition

Atlanta, GA – June 08, 2025 – [Abatement Technologies](https://www.abatement.ca), a manufacturer of specialized construction containment products designed to help protect those in and around construction in occupied spaces, announces the launch of SHIELD WALL™ CONNECT at the 97th Annual American Association of Airline Executives (AAAE) Conference & Exposition in Atlanta, GA from June 8-10, 2025.

CONNECT is the latest offering from Abatement Technologies' ground-breaking [SHIELD WALL™](#) temporary, reusable, modular wall system. Taking SHIELD WALL™ to new heights, CONNECT panels are stackable up to 40' using a simple system of brackets and bracing with no exterior framing required. Built with aluminum panels featuring a painted white exterior and unfinished metal interior, CONNECT is available in various panel sizes, with doors available with locking lever or optional electronic keypad handles. Its smooth exterior surface is ideal for graphics application for advertising, instructions, and more. The SHIELD WALL™ CONNECT system is easily adaptable to a variety of areas and uses, making it suitable for a wide range of applications including in airports, educational institutions, events and entertainment venues, government buildings, manufacturing facilities, retail spaces, warehouses, and office spaces.

"Our customers told us they were looking for a modular wall solution that was not only quick and easy to install, but also professional-looking and sturdy enough to handle real job site conditions. SHIELD WALL™ CONNECT meets these needs across the board. It helps reduce disruptions, keep things safe, and present a polished look when doing construction in high-traffic environments," said Andrew Harber, CEO, Abatement Technologies. The CONNECT system fully integrates with existing SHIELD WALL™ CORE, CLASSIC, and CLEAR panels and hardware. The system is suited for indoor use and also meets safety standards, exceeding ASTM E84 for Smoke and Flame Rating (Class A).

CONNECT walls can be built in minutes, not hours. The system offers fast, seamless installation requiring no drilling on assembly. It is also easy to reconfigure through different phases of a project and to disassemble, reducing labor and downtime. SHIELD WALL™ CONNECT is reusable, stores easily, resists damage, and is easy to clean, making it cost-effective and environmentally friendly.

Airport and aviation professionals attending the AAAE conference are invited to visit the Abatement Technologies booth to see the SHIELD WALL™ CONNECT system in action and learn how it can optimize operations and enhance passenger satisfaction and safety during construction and renovation projects.

For more information about the SHIELD WALL™ CONNECT system or Abatement Technologies, or to contact us, please visit www.abatement.com or www.shieldwallsystems.com.

About Abatement Technologies

Abatement Technologies is a leading manufacturer of HEPA-based air filtration and construction containment equipment, including the SHIELD WALL™ system, for critical environments such as healthcare facilities, asbestos abatement, and disaster restoration sites. Abatement Technologies also manufactures rapid deployment patient isolation equipment designed to convert standard patient rooms into isolation rooms for patients with airborne illnesses. The company currently operates 13 sites across Canada and one in the US with products sold in over 50 countries globally.

About the Annual AAAE Conference & Exposition

The 97th Annual American Association of Airline Executives (AAAE) Conference & Exposition is a leading event for airport and aviation professionals from over 315 airports, offering education, innovative solutions, and networking opportunities. The 97th Annual AAAE event is hosted by Hartsfield-Jackson Atlanta International Airport and takes place June 8-10, 2025 at the Georgia World Congress Center in Atlanta, GA.

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