

SW-CORE-EP24

SHIELD WALL™ EXHAUST PANEL

NEW PASS-THROUGH DESIGN FOR CORE PANELS

SW-CORE-EP24

A new pass-through design for CORE panels provide an opening that is gasketed to allow tubing connection to a differential pressure monitor system (PPM3-S or PPM4).

Front View Closed Port



FEATURES & BENEFITS

- Standard 24-inch wide panel equipped with a hinged cover concealing an opening that is gasketed to allow tubing connection to a differential pressure monitor
- A pre-fitted exhaust plate is situated on the lower section of the panel
- This plate can be replaced with one of four optional drop-in exhaust ports featuring 8-inch, 10-inch, 12-inch, and 14-inch collars (not included)

Note:

SHIELD WALL CLASSIC and CLEAR -24" Standard Panels do not include pass-through capability; only the pre-installed exhaust plate at the bottom. Two integrated screws on the centre channel bar serve as a built-in hanger for a differential pressure monitor, eliminating the need for a universal hanger. If a pass-through is required, it must be cut out of the panel on-site.

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	SW-CORE-EP24
Frame Construction		Anodized Aluminum with steel screws
Pane Construction		Painted white aluminum finish on one side, galvanized steel on the other side, closed cell foam core interior
Min/Max Height	in	84" - 123"
Dimensions	in (cm)	84" (213.4) L x 24" (61) W x 2" (5) D
Pass-through opening	in (cm)	Front of panel: 3.32" (8.4) L x 6" (15.2) W Back of panel: 1.15" (2.9) L x 2.6" (6.6) W

Specifications and details are subject to change without prior notice.

CONTACT US FOR MORE INFORMATION



USA
1-800-634-9091
ABATEMENT.COM
IAQINFO@ABATEMENT.COM

CANADA
1-800-827-6443
ABATEMENT.CA
IAQINFO@ABATEMENT.CA

THE SW-CORE-EP24 IS BEST SUITED FOR:

- HEALTHCARE CONSTRUCTION
- ABATEMENT & REMEDIATION
- HEALTHCARE FACILITIES
- CRITICAL ENVIRONMENT PROTECTION