



ACCESS DOORS & PANELS



SAFELY AND EASILY ACCESS  
YOUR BUILDING'S CRITICAL SYSTEMS.



ACCESS DOORS



ACCESS PANELS

# DESIGN FLEXIBILITY TO MEET THE UNIQUE NEEDS OF YOUR SYSTEM.

When it comes to duct access doors and access panels, KEES focuses on convenience, safety and quality. Our wide range of models provides design flexibility for safe and easy entry to the interior of ductwork, air handler casings, welded grease ducts and through walls and ceilings. All these standard products can be modified, or custom built to meet your unique access requirements.

## ACCESS DOORS

### DUCT DOORS



Allows easy access to service ductwork, maintains duct pressure during normal operation.

#### MATERIALS

- Galvanized steel
- 304 or 316 stainless steel
- Aluminum

#### SIZE

- From 6" x 6" to 36" x 36"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out
- Removable—cams only

#### INSULATION

- 1" or 2" fiberglass insulation

#### MOUNTING OPTIONS

- Tabbed in
- Flanged

#### PRESSURE RATINGS

- Standard pressure: up to 4.5" wg
- High pressure: up to 10" wg
- Ultra pressure: up to 20" wg

#### ADDITIONAL OPTIONS

- Viewport
- Round duct mounting
- Handles
- Locks
- Safety chain

### WALK-IN DOORS



A larger access door which enables easy access inside ductwork, plenums and air handler casings.

#### MATERIALS

- Galvanized steel
- 304 or 316 stainless steel
- Aluminum

#### SIZE

- From 18" x 36" to 36" x 96"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out
- Hinged—open in

#### INSULATION

- 1", 2" or 4" fiberglass insulation

#### MOUNTING OPTIONS

- Flanged

#### PRESSURE RATINGS

- Standard pressure: up to 4.5" wg
- High pressure: up to 10" wg

#### ADDITIONAL OPTIONS

- Viewport
- Dual panels for large openings

### PRESSURE-RELIEF DOORS



Helps prevent ductwork damage by relieving excess pressure caused by a sudden change in the system.

#### MATERIALS

- Galvanized steel
- 304 or 316 stainless steel

#### SIZE

- From 10" x 10" to 24" x 24"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out
- Hinged—open in

#### INSULATION

- None, 1" or 2" fiberglass insulation

#### MOUNTING OPTIONS

- Flanged

#### PRESSURE RATINGS

- Positive pressure: 3" to 10" wg
- Negative pressure: 1" to 10" wg

#### ADDITIONAL OPTIONS

- Viewport
- Round duct mounting

### GREASE DOORS



Features UL-rated grease and fire-tight gasketing for kitchen exhaust duct applications.

#### MATERIALS

- Galvanized steel
- 304 stainless steel

#### SIZE

- From 6" x 6" to 20" x 20"
- Custom sizes available

#### DOOR ATTACHMENT

- Removable—bolted

#### INSULATION

- None

#### MOUNTING OPTIONS

- Welded frame
- Bolted frame

#### CERTIFICATIONS

- UL listed to meet NFPA-96
- 2300°F rated gasketing

#### ADDITIONAL OPTIONS

- Round duct mounting

# THE RIGHT SOLUTION, RIGHT WHEN YOU NEED IT.

- Wide selection of models are stocked and available for immediate shipment.
- Accelerated manufacturing results in the fastest lead times in the industry for non-stock items.
- Choose from a wide range of standard options or tap into our expertise for custom solutions.
- Our extensive knowledge of security products has been incorporated into our security access panels including heavy-gauge materials, tamper-resistant locks and optional risk-resistant construction.
- Broad material selection including corrosion-resistant stainless steel.
- Grease duct access doors and fire-rated access panels meet stringent UL standards.
- Each pressure-relief door is precisely set in our test chamber to ensure it opens in the event of sudden pressure changes while remaining tight under normal operating conditions.

## ACCESS PANELS

### SECURITY PANELS



Heavy-gauge materials with tamper-resistant locks for secure access inside walls and above ceilings.

#### MATERIALS

- Painted steel
- 304 or 316 stainless steel

#### SIZE

- From 8" x 8" to 36" x 48"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out

#### INSULATION

- None

#### MOUNTING OPTIONS

- Flanged

#### LEVEL OF SECURITY

- Standard (12-gauge)
- High (10-gauge)
- Maximum (7-gauge)

#### LATCHING OPTIONS

- Center pin allen key
- Cylinder lock
- Deadbolt lock
- Detention lock
- Prep for locks by others

### DRYWALL PANELS



Facilitates access inside walls and above ceilings to service mechanical, electrical or plumbing components.

#### MATERIALS

- Galvanized steel
- Painted steel
- 304 or 316 stainless steel
- Aluminum

#### SIZE

- From 6" x 6" to 36" x 36"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out

#### INSULATION

- None

#### MOUNTING OPTIONS

- Flanged
- Drywall bead

#### LATCHING OPTIONS

- Screwdriver slot
- Cylinder lock
- Allen key
- Center pin allen key

#### ADDITIONAL OPTIONS

- Dual panels for large openings

### FIRE-RATED PANELS



Provides easy access inside walls and above ceilings while maintaining the fire rating of the partition.

#### MATERIALS

- Painted steel
- 304 stainless steel

#### SIZE

- From 8" x 8" to 48" x 48"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out

#### INSULATION

- None

#### MOUNTING OPTIONS

- Flanged
- Drywall bead

#### CERTIFICATIONS

- UL listed to meet NFPA-80

#### FIRE RATING

- Wall (2-hour)
- Ceiling (3-hour)
- Combustible ceiling (1-hour)

#### LATCHING OPTIONS

- Turn ring and key
- Knurled knob
- Mortise lock

### WEATHER-RESISTANT PANELS



Easy access with weather-resistant gasket to withstand the elements in exterior applications.

#### MATERIALS

- Painted steel
- 304 stainless steel

#### SIZE

- From 12" x 12" to 48" x 48"
- Custom sizes available

#### DOOR ATTACHMENT

- Hinged—open out

#### INSULATION

- 2" fiberglass insulation

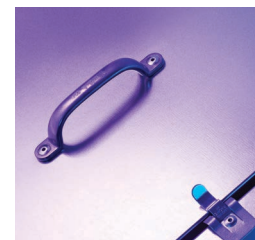
#### MOUNTING OPTIONS

- Flanged

#### HANDLE OPTIONS

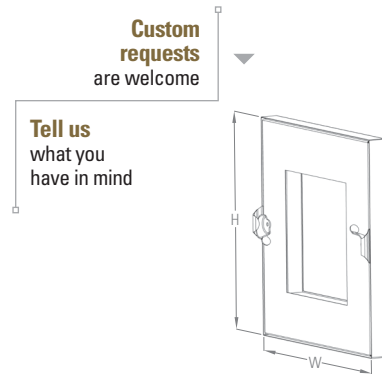
- Non-locking handles
- Locking handles

KEES offers design flexibility to provide safe, easy access to ductwork, air handler casings, welded grease ducts, walls and ceilings.





**KERRY INGREDIENTS** of North America relied on KEESS for twelve walk-in access doors in a variety of sizes, constructed of 304 stainless steel, and hinged on the short side. KEESS met the tight deadline, shipping the doors just ten days after the order was received.



### OTHER SATISFIED CUSTOMERS

- Acadia Behavioral Health Hospital
- Tesla Gigafactory
- Walt Disney World
- Massachusetts Institute of Technology (MIT)
- Lambeau Field
- Hyatt Hotels
- Mayo Clinic
- One World Trade Center Place
- Brunswick Nuclear Power Plant
- Rock & Roll Hall of Fame

Since 1974, KEESS has pushed the boundaries of ventilation design. From highly engineered air handlers, diffusers and exhaust hoods, to mixers, louvers and beautiful grilles, our expertise spans numerous product lines and countless custom solutions. Today, KEESS collaborates with engineers, architects and designers from all over to build solutions that ensure optimal indoor air quality and efficiency—all with a sense of style. By carefully examining customer needs and keeping an eye on every detail, we artfully marry form with function to bring the impossible to life. Our founder said it best, “If you can draw it, we can build it.” We prove him right every day.



BENDING METAL · SCULPTING AIR

**RELATED SOLUTIONS** | SECURITY GRILLES, DIFFUSERS & GRATES | STAINLESS STEEL GRILLES & DIFFUSERS | ARCHITECTURAL BAR GRILLES

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