

Quality Access Doors- FAST

DESCRIPTION

A premium flash mount exhaust fan cover for a 20"x20" drywall opening. This cover can also be used on a cold air return, and yields a 18.375"x18.375" accessible area. (NOTE: your exhaust fan and/or motor needs to fit through this area).

APPLICATION

- Designed for 1/2" and 5/8" thick drywall. - Suitable for both wall and ceiling

installation.

- Screws on to the face of your drywall. - Once finished seaming over the flange, the product is ready to be primed and painted to your wall colour.

- The inserts comes primed white and ready for your paint colour.

FEATURES

- Magnetic removable triple fibre reinforced cement board cover.

- 24 gauge galvanized satin coat steel frame complete with a beaded edge and

adjustable diffuser. - 4 rare earth magnets (0.375"diametre x 0.060" thick)

- Easy installation, primed and ready to paint

 20 Degree angled slots for directional venting and to hide a fan.

- Fire Rated, non-flammable.

- Impact Resistant.

- Moisture and Water Resistant, Mold Resistant.

- Eco- Friendly Manufacturing and Non-Hazardous

SPECIFICATIONS

- Over 337.64 square inches (2178.31 square centimeters) of accessible area.

- Overall dimensions are 22.375" x 22.375" x 0.5" (568.3mm x 568.3mm x 12mm).

- Product weight is 3.6 pounds (1.64

kilograms)

For a complete list of options visit www.BestAccessDoors.ca

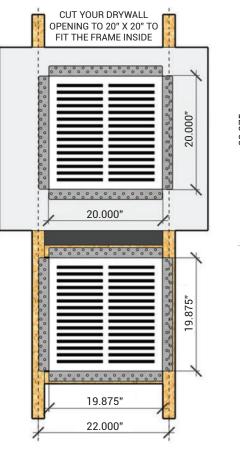


To view Pricing and Additional Product Info.

SUBMITTAL/TECHNICAL DATA SHEET

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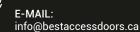
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DEALER :				
CONTRACTOR :				
LOCATION :	SPECIAL INSTRUCTIONS :			
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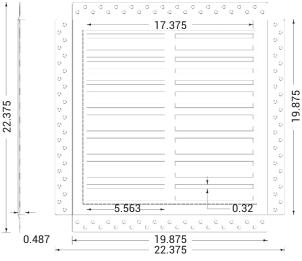
385 WILSON STREET EAST, SUITE 302 ANCASTER, ON, L9G 2C1 CANADA

WEBSITE: www.BestAccessDoors.ca



cycles of freezing and thawing .

DIMENSIONS AND APPEARANCE >> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<



Material Information:

Raw Material: Cement, fibres, quartz sand, non-hazardous fillers. Density: 1.0<D ≤ 1.2 g/cm3 Asbestos Content: 100% asbestos-free Fire resistance: Non-combustible edge and adjustable diffuser. Water Absorption: ≤40% Resistant Bending Strength: ≤10.5 MPa dry Moisture Movement: 0.25 % Freeze Thaw: No distortion after 25 repeated

DRO IFOT DATA