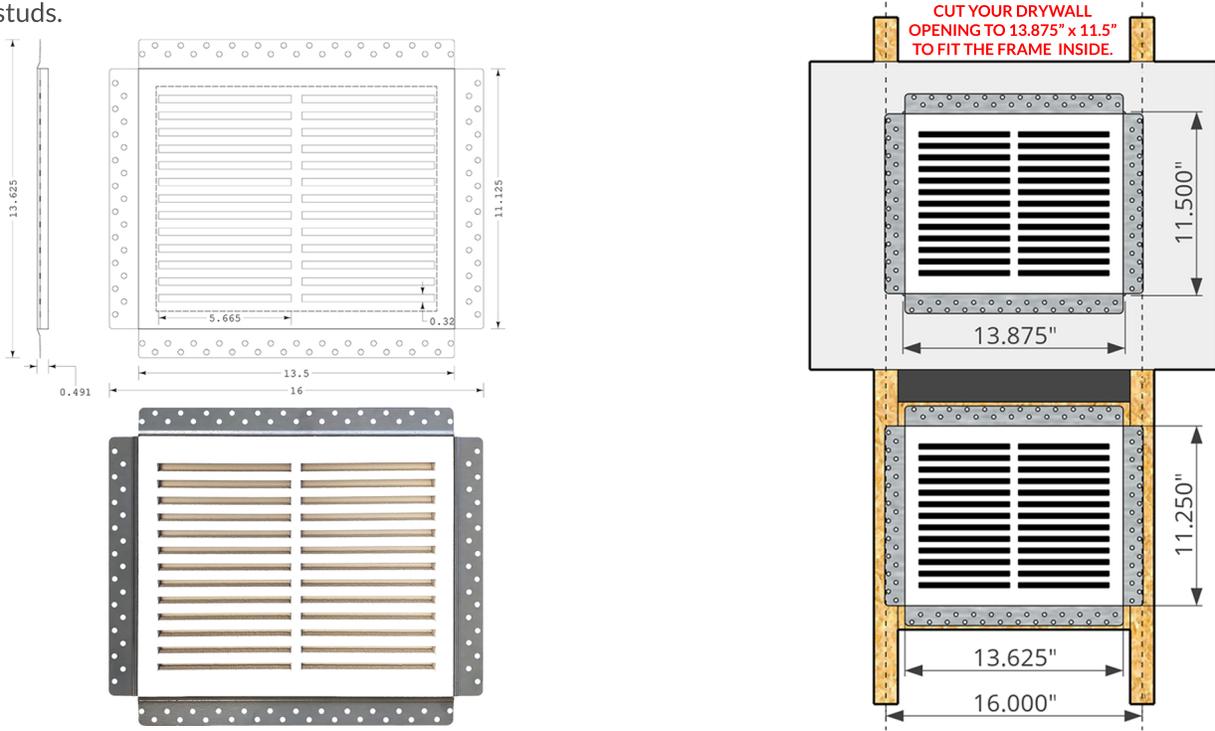


A premium flush mount cold air return cover which replaces the cover for a 14"x8" opening. This cover fits into the drywall opening of 13.875"x11.5" and has a vented/slotted area of 12"x8.75". This item is taller between 2 studs.



## APPLICATION

- Designed for 1/2" and 5/8" thick drywall.
- Suitable for low and high wall installations.
- Not suitable for ceiling install (call for ceiling option).
- Combine with DMP14 for vent dampering and shut off.
- Rough-in's available for new builds and major renovations.
- 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 grill.
- 24 gauge galvanized satin coat steel frame complete with a beaded edge.
- 4 rare earth magnets (0.250" diameter x 0.060" thick).
- Easy installation, primed and ready to paint.
- 20 degree angled vent slots for directional venting.
- Fire Rated, non-flammable.
- Impact Resistant.
- Moisture and Water Resistant, Mold Resistant.
- Eco-Friendly Manufacturing and Non-Hazardous.

## PRODUCT SPECIFICATIONS

- Over 47.4 square inches (305.8 square centimeters) of open area.
- Slot Size: 0.32" x 5.7" (8mm x 145mm).
- 26 angled horizontal slots.
- Slot Angle - 20 degrees
- Overall dimensions are 16" x 13.625" x 0.5" (406mm x 346mm x 12mm).
- Product weight is 2.2 pounds (1 kilogram)

## MATERIAL SPECIFICATIONS

Raw Material - Magnesium sulphate cement, plant fibre, glass fibre cloth, perlite  
 Density - 0.95 g/cm<sup>3</sup>  
 Water Content - 12%  
 Chloride Ion Content - 0%  
 Formaldehyde Release - 0%  
 Asbestos Content - 0%  
 Fire resistance: Incombustibility A1 Class (GB 8624-2006/EN 13501-1)  
 Water Absorption - 27%  
 Resistant Bending Strength - 8 MPa  
 Impact Resistance - 1.5 J/m  
 Nail-Withdrawal strength - 16 N/mm  
 Water Permeability - No water vapour after 24 hours' test  
 Refractoriness (Pyrometric cone Test) - 4H  
 pH Value - 6.7{8.0}  
 Thermal conductivity - 0.2 W/(mK)  
 Moisture Movement - 0.25 %  
 Heat Shrinkage Rate - 0.05  
 Freeze Thaw - No distortion after 25 repeated cycles of freezing and thawing.

