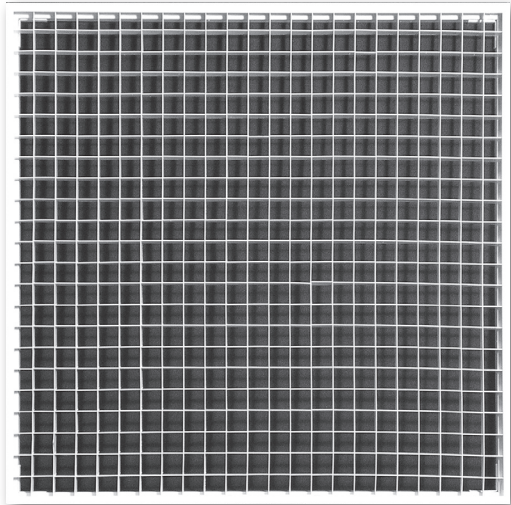
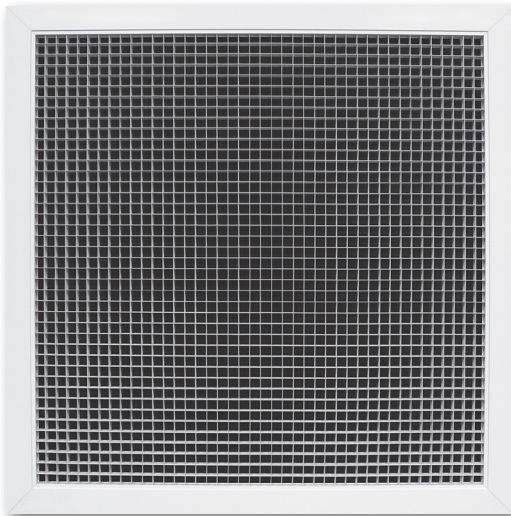


EG5, Frame 23



EG10, Frame FTB



EGC5, Frame F22

Introduction: EG, EGC Series

The EGC5 egg-crate return grilles are designed to fit common commercial applications where the architect requires a return grille without bars on the face and with limited sight through the grille. The EGC5 offers 1/2"x1/2"x1/2" aluminum cube core and 1 1/4" flange. The EGC5 cube core design maximizes the free area making the EGC5 an excellent choice for applications requiring large amounts of air to be returned through the return grille minimizing the pressure drop and sound.

The EGC10 egg-crate return grilles are designed to fit common commercial applications where the architect requires a return grille without bars on the face. The EGC10 offers 1"x1"x1" aluminum cube core and 1 1/4" flange. The EGC10 cube core design maximizes the free area making the EGC10 an excellent choice for applications requiring large amounts of air to be returned through the return grille minimizing the pressure drop and sound.

The EGC15 egg-crate return grilles are designed to fit common commercial applications where the architect requires a return grille without bars on the face and the maximum available limited sight through the grille. The EGC15 offers 1/2"x1/2"x1" aluminum cube core and 1 1/4" flange. The EGC15 cube core design maximizes the free area making the EGC15 an excellent choice for applications requiring large amounts of air to be returned through the return grille minimizing the pressure drop and sound.

MODELS

- EGC5 - 1/2"x1/2"x1/2" Aluminum Cube Core Return Grille with 1 1/4" Flange
- EG5 - 1/2"x1/2"x1/2" Aluminum Cube Core Return Grille, Channel Frame or Core Only
- EGC10 - 1"x1"x1" Aluminum Cube Core Return Grille with 1 1/4" Flange
- EG10 - 1"x1"x1" Aluminum Cube Core Return Grille, Channel Frame or Core Only
- EGC15 - 1/2"x1/2"x1" Aluminum Cube Core Return Grille with 1 1/4" Flange
- EG15 - 1/2"x1/2"x1" Aluminum Cube Core Return Grille, Channel Frame or Core Only.

ACCESSORIES

- Steel Opposed Blade Damper (Model OBD)
- Steel Painted Opposed Blade Damper (Model POBD)
- Aluminum Opposed Blade Damper (Model 5OBD)
- Square to Round Adapter (Model SRAC325)
- Steel Plaster Frame (Model 8PF)
- Aluminum Plaster Frame (Model 58PF)
- 1" or 2" Filter Frame - Minimum size is 8"x8" and maximum size is 48"x36". (Model 5FF, available on EGC5 only.)

FINISHES

- Standard finish is #44 British White.
- Optional finishes available.