

ROLLING GRILLES

# VISIONAIRE® & VISTAGARD™ GRILLES

CLOPAY COMMERCIAL – MODELS CESG10, CESG12, CESG11



Model CESG10 Door

## SECURITY, VISIBILITY AND AIR FLOW IN ELEGANT DESIGNS

### CUSTOM-BUILT, SECURE SEPARATION

Durable rolling security grilles keep areas offlimits and can be configured to meet your desired design aesthetic. Built to an exact opening size, the commercial-duty design is durable, requires little-to no maintenance and offers ease of repair with readily available parts. Install these grilles behind storefront glass, at service window openings, in schools, malls, healthcare settings and more.

### OUT-OF-SIGHT, COMPACT STORAGE

For convenience, the curtain stores in an overhead coil supported by the guide extensions.



Open Air Straight Pattern  
**VISIONAIRE® MODEL CESG10**  
Available in 3", 6" or 9" spacing



Open Air Brick Pattern  
**VISIONAIRE® MODEL CESG12**  
For superior, high-cycle durability

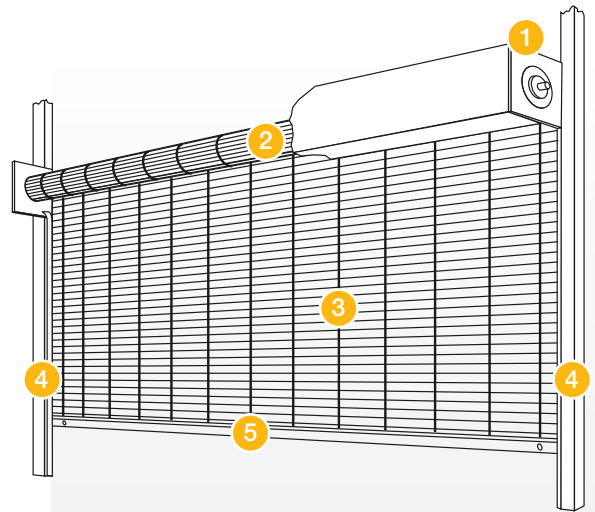


Solid, Clear Protection  
**VISTAGARD™ MODEL CESG11**  
Flame-retardant polycarbonate material provides protection from

refuse and the theft of small articles through the curtain. Glazed with Lexan®, curtain modules are secured by molded nylon links.

**STANDARD COMPONENT MATERIALS AND FINISHES**

- 1. BRACKETS** – Steel with SpectraShield® powder coating in Gray. Bolt to guide assembly and support counter-balance shaft and curtain.
- 2. COUNTER-BALANCE SHAFT** – Steel supports curtain and contains torsion springs for assisting operation.
- 3. CURTAIN**
  - VISIONAIRE MODEL CESG10** – 5/16" solid aluminum rods (alloy 5056 H32) at 2" on center with vertical chains of eyeleted aluminum spaced at 9" apart. Chains may also be specified at 6" or 3" apart.
  - VISIONAIRE MODEL CESG12** – 5/16" solid aluminum rods (alloy 5056 H32) at 2" on center. Heavy-duty aluminum links are staggered by tube spacers.
  - VISTAGARD MODEL CESG11** – 5/16" solid aluminum rods (alloy 5056 H32) at 3" on center with vertical chains of eyeleted aluminum spaced at 12" apart. Flame-retardant polycarbonate panels offer solid, clear protection.
- 4. GUIDES** – Extruded aluminum in mill finish, polypropylene pile runners and mounting member. Bolt to the wall and support the weight of the grille.
- 5. BOTTOM BAR** – Heavy-duty extruded aluminum in mill finish. For widths greater than 27'4", bar is reinforced with aluminum angle(s).



**OPERATION AND STRUCTURAL REQUIREMENTS**

**Hand-crank, push-up and a variety of motor options are available**

This product is supported by a guide assembly attached to the jamb construction or structural tubes attached to either wall or overhead construction. No additional header support is required unless hood supports are mandated by a larger opening width.

**OPTIONAL MATERIALS AND FINISHES**

- Aluminum in clear and color anodized finish
- Stainless steel 300 series in #4 finish (CESG10 and CESG11 only)
- SpectraShield® powder coating in more than 180 colors (not available on curtains)
- Hot-dip galvanizing on steel rods (CESG10 only)
- Hoods available as an option. Galvanized steel with exclusive GalvaNex™ polyester enamel finish in Gray or SpectraShield® powder coating in more than 180 colors; aluminum in mill, clear and color anodized finish; or 300 series stainless steel with a #4 finish

**CUSTOM-DESIGNED SOLUTIONS**

Contact our experienced Architectural Design Support Team for help in customizing our products to fit your specific application at [www.architectdoorhelp.com](http://www.architectdoorhelp.com).



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