

ROLLING GRILLES & CLOSURES

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Janus Rolling Grilles & Closures are ideal deterrents to smash-and-grab, break-ins and vandalism. They are used extensively in such diverse locations as big box stores, plaza storefronts and mall store entrances.



PRISTINE

Rolling products can be mounted on self-supporting steel tubes secured to the ceiling joists and the concrete slab, allowing the installation to be the first item completed on the project.



PORTCULLIS

Operation is by your choice of electric motor, hand crank, chain hoist or push-up.

Clear anodized finish on the entire aluminum curtain and bottom bar is standard. Curtains should stay pleasing to the eye long after the bill is paid. Many custom finishes are available.



VENTANA



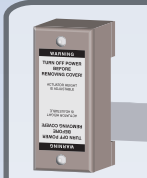
JANUS
INTERNATIONAL

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ROLLING STEEL DIVISION

ROLLING GRILLES & CLOSURES

FEATURES



Electrical Interlock

Electrical interlocks prevent motorized operation when bottom bar is locked.

Electric Motors

Recommended for convenient and controlled operation of rolling products. Available on all models.



Key Switch

This compact design is the standard for the retail industry. It provides secure operation for your rolling grille.

Adjustable Lock Strike

Expect the unexpected. This standard feature allows the installer to accommodate the locking height on variable floor finishes.

POET-Power Out Entry Terminal

A must option for a motorized grille that is the only entrance to the store. The POET allows you to gain entrance from the exterior by push-up operation.



Center Locking Bottom Bar

Simple and convenient center lock secures grille with 1/2" diameter steel throw rods for maximum security. Tighter rod spacing is available on any grille model with an interior thumb turn in order to satisfy security needs and local fire regulations.



Reversing Sensing Edge

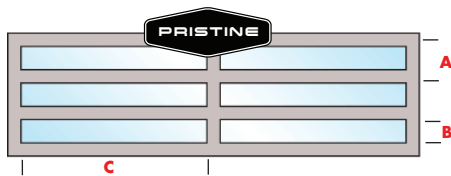
Recommended for motor operated rolling products. Mounted on the bottom bar, the sensing edge will stop and reverse the grill if an obstruction is encountered while it is closing. Available in two models, pneumatic (shown) and electric.

Emergency Egress Release



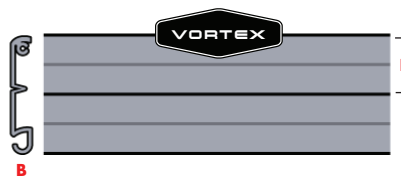
This interior-wall-mounted release is easily accessible and meets ADA requirements. When activated, it partially opens an unlocked grille automatically, by disengaging the motor.

MODELS



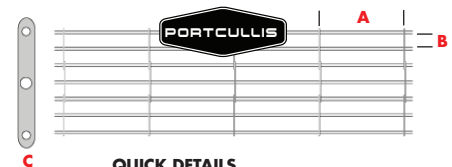
QUICK DETAILS

- A Panel Height 3 in.
- B Viewable Area Height 2 1/4 in.
- C Viewable Area Width 24 in.



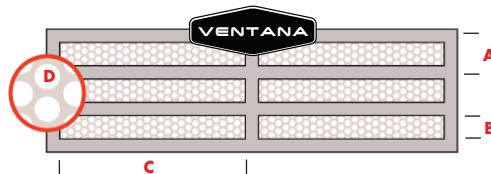
QUICK DETAILS

- A Panel Profile
- B Panel Size 2 3/4 in.



QUICK DETAILS

- A Space Between Links 9 in.
- B Rod Spacing 1 3/4 in.
- C Link Profile



QUICK DETAILS

- A Panel Height 3 in.
- B Viewable Area Height 2 1/4 in.
- C Viewable Area Width 24 in.
- D Perforation Detail 3/16 in.



QUICK DETAILS

- A Space Between Links 9 in.
- B Rod Spacing 1 3/4 in.
- C Link Profile

