

ROLLING DOOR

CORROSION RESISTANT ROLLING DOOR

Models ESD10CR(Service) & ESD20CR(Insulated)



CORROSION RESISTANT SECURITY WITH FLEXIBILITY

DURABLE CORROSION RESISTANCE

Our corrosion-resistant service and insulated doors are built tough to withstand the most extreme commercial and industrial environments — inhibiting red rust and oxidation. Made with a ZRG powder-coated shaft, zinc-coated bearings, corrosion-resistant fasteners, and the rugged NEMA 4X operator — you're getting a door system that's built to last.

DEPENDABLE WINDLOAD

Add to the safety and wind resistance of your structure by installing a stainless steel corrosion resistant door that can withstand up to 40 PSF.

FLEXIBLE DESIGN

The choice of 304 stainless steel #4 or clear anodized curtain and guides give you the benefit of corrosion resistance without sacrificing aesthetics.

APPLICATIONS

Our corrosion-resistant service and insulated doors are designed for water treatment plants, chemical storage or processing facilities, coastal and marine environments, or any industrial or commercial application where corrosion is a concern.

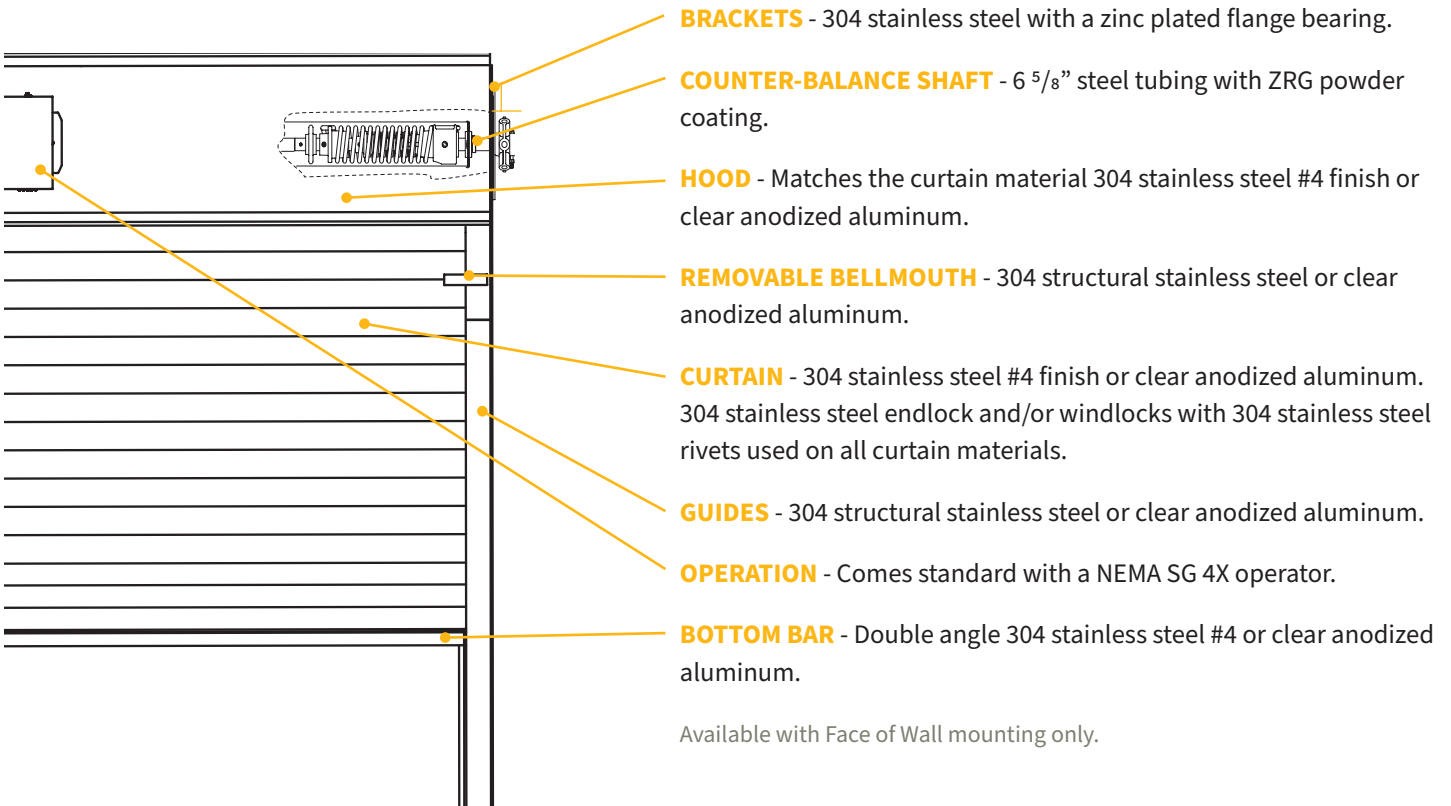
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CornellCookson, LLC. is an ISO 9001:2015 registered company

12.2022

Preferred door solutions.[®]
COOKSON

STANDARD COMPONENT MATERIALS AND FINISHES



OPERATION AND STRUCTURAL REQUIREMENTS

Motor Operation only.

- ▶ Comes standard with our corrosion resistant NEMA 4X operator.

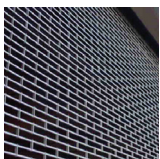
This product is supported by a guide assembly attached to the jamb construction. No additional header support is required.

Windload Options

- ▶ Up to 40 PSF available on stainless steel units only.

MATERIALS AND FINISHES

- ▶ Available in 304 stainless steel #4 or clear anodized aluminum.



CUSTOM-DESIGNED SOLUTIONS

Contact our experienced Architectural Design Support Team for help in customizing our products to fit your specific application.

 www.architectdoorhelp.com