

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 60 PSF for insulated doors and up to 50 PSF for service doors.

FLEXIBLE DESIGN

The choice of 316 stainless steel #4, 304 stainless steel #4, or clear anodized curtain and guides give you the benefit of corrosion resistance without sacrificing aesthetics.

APPLICATIONS

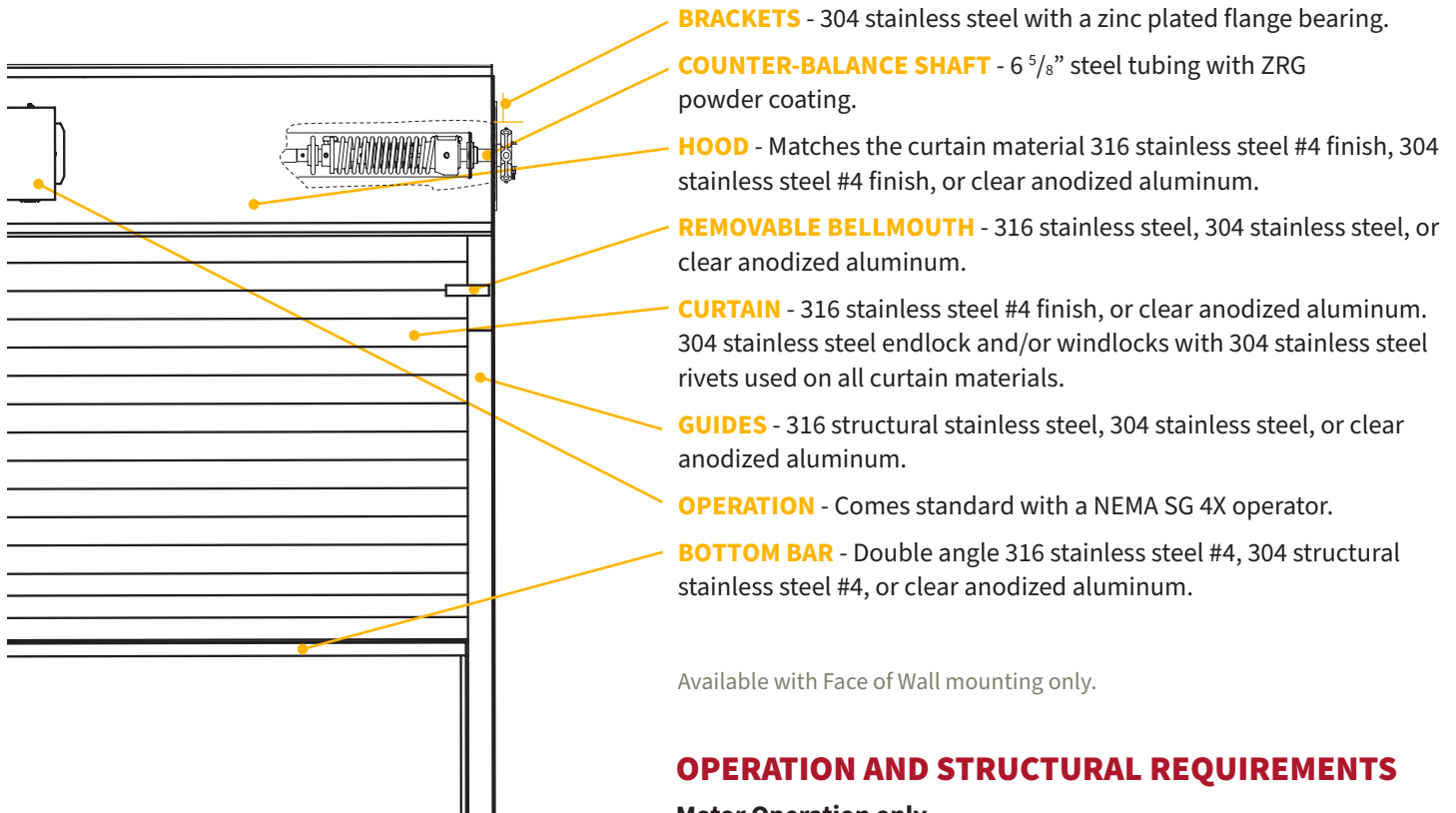
Our corrosion-resistant service and insulated doors are designed for water treatment plants, chemical storage or processing facilities, coastal and marine environments, or any industrial or commercial application where corrosion is a concern.

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CornellCookson, LLC. is an ISO 9001:2015 registered company
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CORNELL
Innovative door solutions.®

STANDARD COMPONENT MATERIALS AND FINISHES



Available with Face of Wall mounting only.

MATERIALS AND FINISHES

- Available in 316 stainless steel #4, 304 stainless steel #4, or clear anodized aluminum.

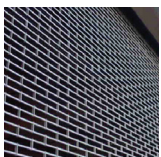
OPERATION AND STRUCTURAL REQUIREMENTS

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.



CUSTOM-DESIGNED SOLUTIONS

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



www.architectdoorhelp.com