

ROLLING DOORS

SERVICE DOOR

Model ESD10 & ESD10W



THE STANDARD OFFERING THAT'S ANYTHING BUT...

FLEXIBILITY

Each door is built to meet your exact specifications. We offer many options - from custom graphics to perforated slats - to help you create a product that's uniquely yours.

PERFORMANCE

Our doors can be configured to withstand the full range of wind load requirements, including Miami-Dade, Texas Department of Insurance, ANSI/DASMA-108 and operational wind load of up to 20 PSF. We can also supply seismic calculations, missile impact ratings and much more.

RELIABILITY

Rugged, commercial-grade construction requires little to no maintenance for the lifetime of the door.

SECURITY

Rolling steel doors are significantly more secure than traditional garage or dock doors.

DURABILITY

Our standard Service Door is constructed to withstand daily use and warranted up to 50,000 cycles (more than twice the amount of many competitive brands).

MAXIMUM CLEARANCE

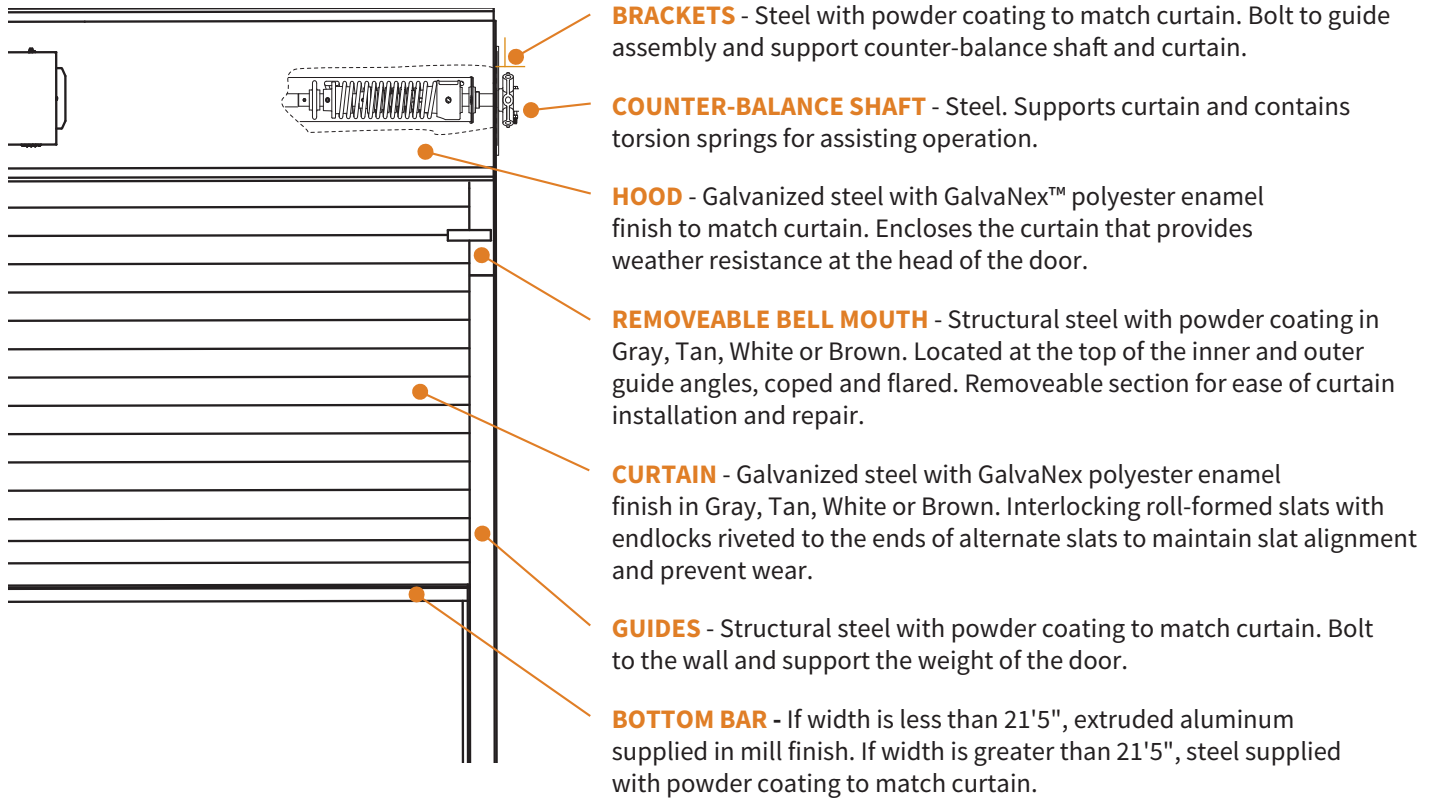
Ideal for areas with limited overhead room, Service Door curtains store in an overhead coil fully supported by the side guides.

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

STANDARD COMPONENT MATERIALS AND FINISHES



OPERATION

Hand-chain, 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. No additional header support is required unless hood supports are mandated by a larger opening width.

OPTIONAL MATERIALS AND FINISHES

- ▶ Aluminum in mill, clear or color anodized
- ▶ Stainless steel - 300 series in #4 finish
- ▶ SpectraShield® Powder Coating in more than 180 colors

Brackets, Guides and Bottom Bar

- ▶ Hot-dip galvanizing on steel components
- ▶ Zinc-enriched, corrosion-resistant powder coating in Gray



CUSTOM-DESIGNED SOLUTIONS

Contact our experienced Architectural Design Support Team for help in customizing our products to fit your specific application. Call 800.233.8366 ext. 4551 • architecturalsupport@cornellcookson.com