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Submittal

JOB NAME: Lake County Fire Station Wind Mitigation **DATE:** 12/22/2025

OWNER/ARCHITECT JOB#: 25-923 **SCORPIO JOB #:** 25061

SPEC SECTION: Specialty Doors and Frames **SPEC NUMBER:** 08 30 00 **REV:** 0

SUBCONTRACTOR/VENDOR: American Roll-Up Door Co.

SUPPLIER: See Submittal

CONTRACTOR COMMENTS:	CONTRACTOR'S STAMP:												
Product Data sheets for Clopay overhead door slats.	<div style="border: 2px solid green; padding: 10px;"> <p style="text-align: center;">SHOP DRAWINGS / SUBMITTAL REVIEW</p> <p style="font-size: 8px;">SUBMITTAL WAS REVIEWED FOR DESIGN AND GENERAL CONFORMANCE TO CONTRACT DOCUMENTS ONLY. THE SUBMITTING CONTRACTOR IS RESPONSIBLE FOR CONFIRMING AND CORRELATING DIMENSIONS AT THE JOB SITE FOR TOLERANCES, CLEARANCES, QUANTITIES, FABRICATION PROCESS AND TECHNIQUE OF CONSTRUCTION, COORDINATION OF HIS WORK WITH OTHER TRADES AND FULL COMPLIANCE WITH CONTRACT DOCUMENTS.</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: right;"> <p>Scorpio.</p> <p style="font-size: 8px;">3911 W. University Ave. Gainesville, FL 32607 f: 352.363.6070</p> </div> </div> <table style="width: 100%; border-top: 1px solid black; border-bottom: 1px solid black; margin: 10px 0;"> <thead> <tr> <th style="width: 25%;">REVIEWED</th> <th style="width: 25%;">REVIEWED W/ CHANGES</th> <th style="width: 25%;">REVISE AND RESUBMIT</th> <th style="width: 25%;">REJECTED</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">BY</td> <td colspan="3"></td> </tr> <tr> <td style="text-align: center;">SUBMITTAL# 10</td> <td colspan="3" style="text-align: center;">DATE SPEC</td> </tr> </tbody> </table> </div>	REVIEWED	REVIEWED W/ CHANGES	REVISE AND RESUBMIT	REJECTED	BY				SUBMITTAL# 10	DATE SPEC		
REVIEWED	REVIEWED W/ CHANGES	REVISE AND RESUBMIT	REJECTED										
BY													
SUBMITTAL# 10	DATE SPEC												
ARCHITECT COMMENTS:	ARCHITECT'S STAMP:												
Any roll-up door that is to be replaced in its entirety is to be insulated.	<p style="font-size: 8px;"> <input type="checkbox"/> Reviewed – No Comments <input checked="" type="checkbox"/> Reviewed – See Comments <input type="checkbox"/> Revise and Resubmit <input type="checkbox"/> Rejected – Re-Submittal Required </p> <p style="font-size: 8px; border: 1px solid red; padding: 2px;"> This review is only for general conformance with the design concept of the project and general compliance with the information give in the Contract Documents. Quantities and exact dimensions are the responsibility of the contractor and/or subcontractor. This review does not affect the requirements of any contract, nor imply any approval of construction methods and/or safety requirements. This review does not authorize a change in contract value. </p> <p style="font-size: 8px;"> Forefront Architecture & Engineering, LLC FL License No. AR102538 FL License No. CA30900 Signature Date 1/7/26 Project 25-10518 Fire Station Hazard Mitigation </p>												
ENGINEER COMMENTS:	ENGINEER'S STAMP:												

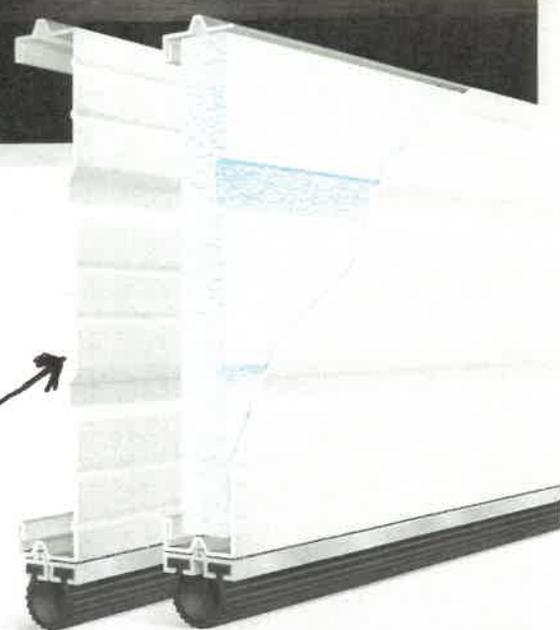
industrial series

RIBBED STEEL DOORS

Industrial Series doors feature a variety of standard ribbed, flush and embossed patterns such as stucco and woodgrain. Available in a wide selection of gauges for pro-grade durability, this series is a great choice for high-traffic applications including warehouses, distribution centers and loading docks.

- Clopay's 20, 24 and ~~25~~ gauge steel sectional doors are pre-painted inside and out for a virtually maintenance-free, durable finish.
- Tog-L-Loc® construction eliminates welds and rivets for rust-resistant and leak-proof joints.
- Available with insulation on models 520C, 524V, 524S, 525V, 525S, 664V and 4F for maximum energy efficiency. R-value up to 6.6*.
- Ten-year warranty against rust-through.

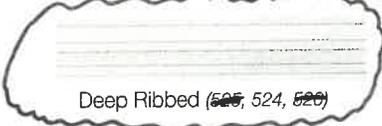
*Calculated door section R-value is in accordance with DASMA TDS-163.



2" ribbed steel doors are available with polystyrene insulation or non-insulated

PANEL OPTIONS

WINDOW OPTIONS



Deep Ribbed (525, 524, 520)



Classic Raised (664, 664V)

Flush (4F)



24" x 6"



24" x 12"



Full View†



19-1/2" x 12"

†Higher wind loads may require extra center stiles.

RUST-PREVENTION SYSTEM



Panels are pre-painted inside and out to inhibit rust. Hot-dipped, galvanized steel is painted with primer and given a tough oven-baked polyester top coat to provide the most rust-resistant steel door available. Ten-year warranty against rust-through.

