

VENTRY WINDOWS & DOORS • GEORGIA

Commercial Doors & Frames

Hollow metal doors and pressed-steel frames, configured to your door schedule, with the hardware to match.

Steel

Hollow metal doors

Steel

Frames & anchors

Hardware

Exit devices & more

Interiors

Healthcare & institutional

Openings, by the schedule.

Hollow metal doors and frames for commercial, multifamily, healthcare, and institutional work. Send the door schedule and hardware sets; we return a coordinated package for submittal.



PRODUCT	OPERATION	MATERIAL	PAGE
Hollow Metal Doors	Single and pair	Steel	03
Door Options	Lites, louvers, cores, finishes	Steel	04
Hollow Metal Frames	Pressed steel	Steel	05
Hardware	Per hardware set	Various	06
Healthcare & Institutional	Interior doors	Steel, stainless	06

About labeled openings

If your schedule calls for labeled openings, tell us which ones. We confirm the current documentation and labels for each opening before you order and never assume them.

Hollow Metal Doors

Steel doors with laser-welded seamless edges and reinforced hardware preps, 1 3/4 in. thick, in single and pair configurations.



FACE SHEETS

16 ga (0.059 in.), 18 ga (0.043 in.), 20 ga (0.035 in.)

STEEL

A40 galvanized or cold-rolled

THICKNESS

1 3/4 in.

EDGES

Laser-welded, seamless

SINGLE DOOR

Widths to 5 ft • heights to 10 ft 2 in.

PAIR, MAX OPENING

9 ft 5 11/16 in. W × 10 ft 2 3/16 in. H

REINFORCEMENT

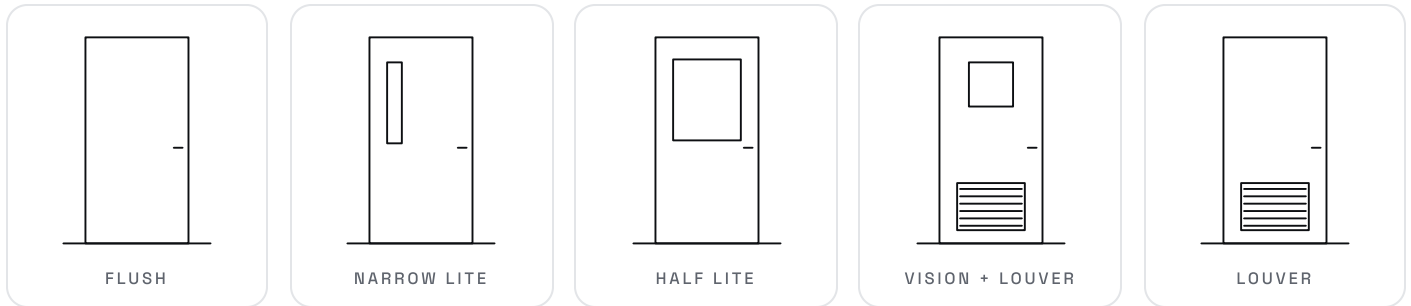
Hinge 10 ga • closer 12 ga • lock 16 ga • strike 16 ga

CORES

Polystyrene, honeycomb, or perlite mineral core

Lites, louvers, finishes.

Elevations are built from your schedule. Vision lites, louvers, and hardware preps are located per the drawings, and finishes are baked paint in RAL colors or wood-grain transfer.



PAINT

RAL color charts

WOOD GRAIN

Wood-grain transfer finish

VISION LITES

Sized and located per schedule

LOUVERS

Per schedule

HARDWARE PREPS

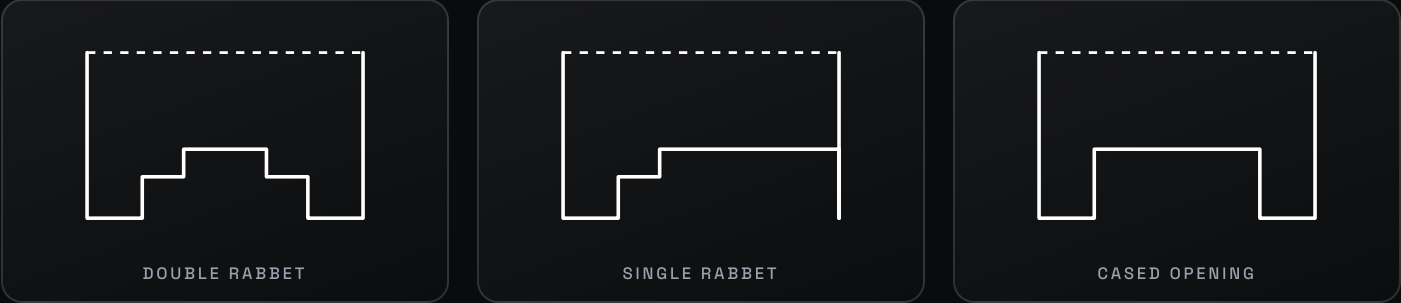
Reinforced, per hardware set

PAIRS

Exit devices, flush bolts, coordinators

Hollow Metal Frames

Pressed-steel frames in the profiles and anchor types your wall conditions call for: masonry, metal stud, wood stud, and existing openings.



PROFILES Double rabbet, single rabbet, cased opening, double egress, butted	ANCHORS Wire, T, stud, sill (base), pressure, and expansion
WALLS Masonry, metal stud, wood stud, existing openings	FINISH Primed or painted to match doors



Hardware, by the set.

Supplied with the doors and frames and prepped to match, so each opening arrives complete.

- Exit devices (panic hardware)
- Door closers
- Hinges
- Flush bolts and coordinators
- Vision glass kits
- Magnetic hold-opens
- Perimeter seals
- Automatic door bottoms
- Lever locksets

Built to be cleaned.

Smooth steel and stainless faces that stand up to routine cleaning, with vision panels and louvers where the plan calls for them.

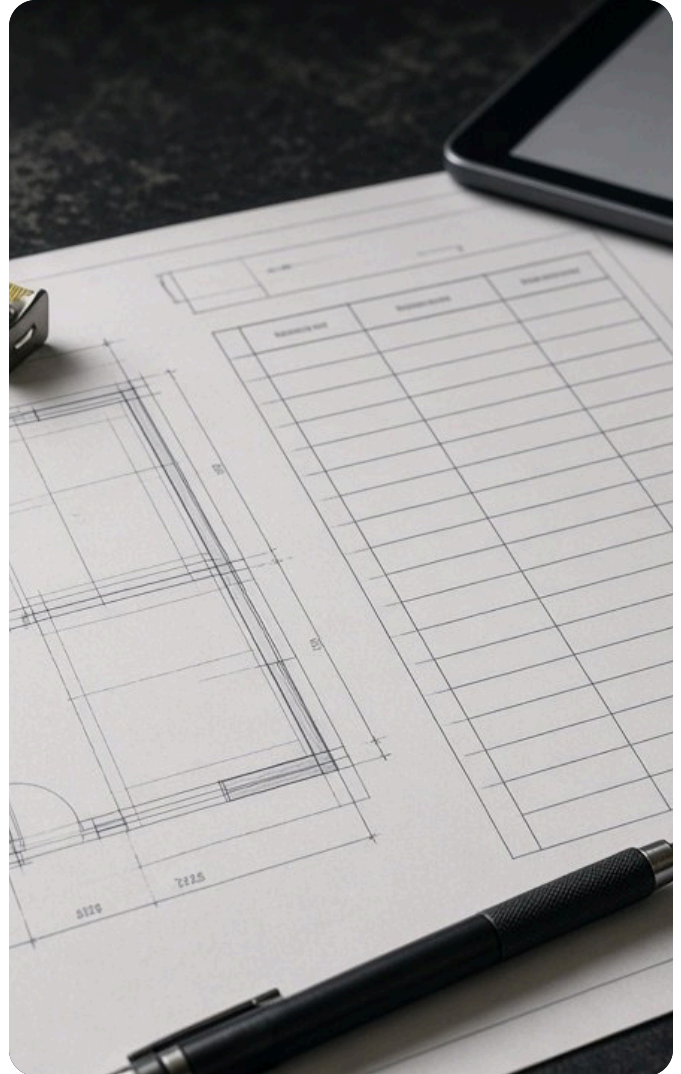


Paperwork first, then the order.

- Door and frame schedule built from your drawings
- Shop drawings and product data for submittal
- Hardware sets coordinated to each opening
- Documentation listed per opening, with expiration dates
- Deliveries packaged by building, floor, or phase
- One Georgia contact through closeout

Labeled openings

Tell us which openings require labels. We confirm what is current for each one before you order and never assume it.



NEXT STEP

Request a quote.

Send your plans or door, frame, and hardware schedule. We will come back with a take-off, a priced package with options, and the documentation available for each product.

01

Send drawings

Plans, elevations, or a schedule in PDF. Include the project location and timing.

02

Review the package

Product data, sizes in inches, glass and hardware selections, and pricing by option.

03

Schedule delivery

Orders packaged by building, floor, or phase and coordinated with your sequence.

EMAIL

info@ventrywnd.com

PHONE

404-499-3974

WEB

ventrywnd.com

ADDRESS

1009 Industrial Ct, Suite A
Suwanee, GA 30024

Affiliated with Ventry Build, a CM at Risk construction management firm in Suwanee, GA.

Images are illustrative. Specifications are nominal, shown in US units, and confirmed per order. Performance ratings and certifications vary by product and are not implied by this catalog; the documentation available for each product is listed with your quote.