

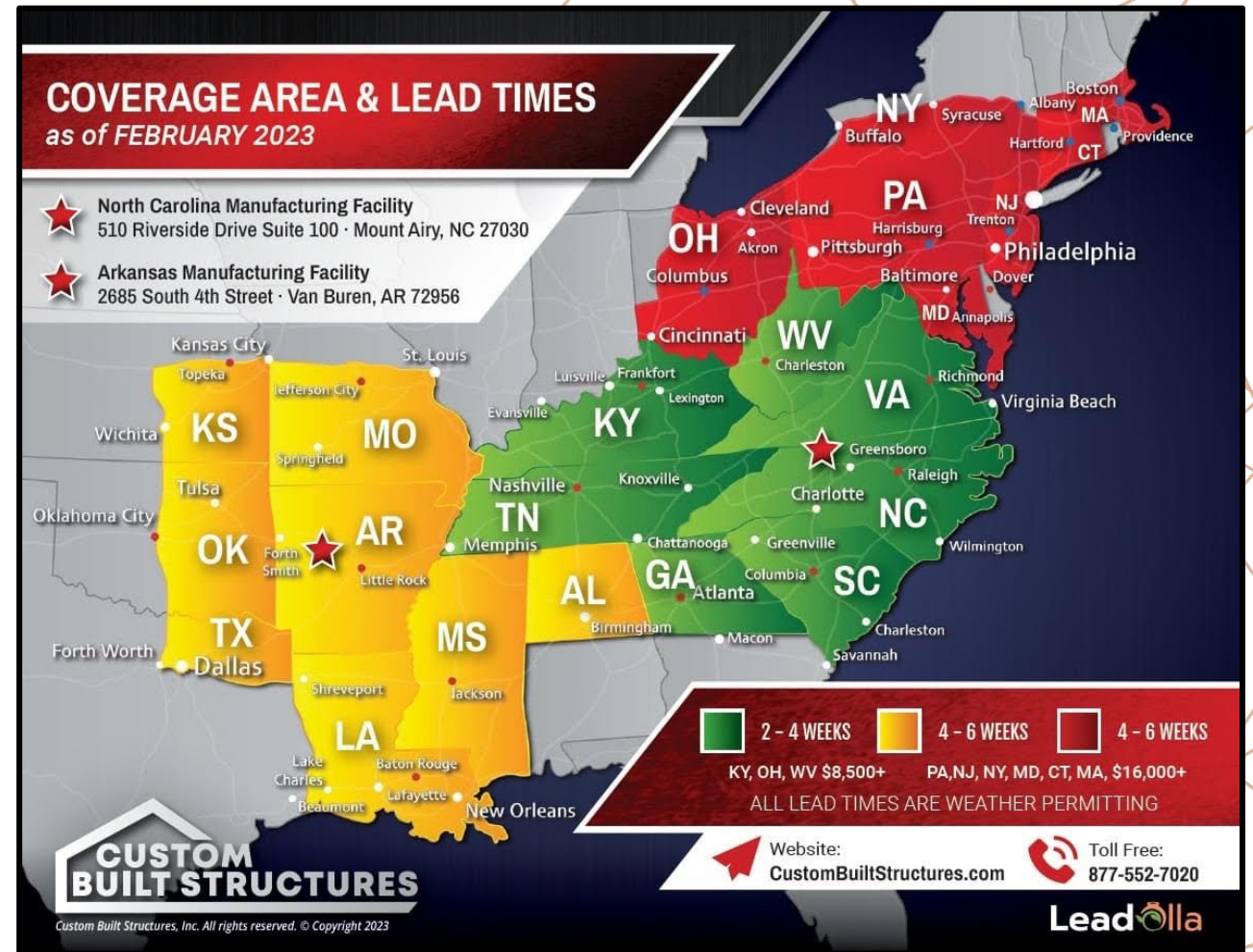


DEALER INFORMATION SHEETS

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COVERAGE AREA AND LEAD TIMES

- Northern states will have a 25% surcharge for buildings that require a higher snow load (top chord of trusses will be 12 gauge)
- Any standard sized buildings will have a 10% surcharge (14 gauge with standard snow load capacity)
- Northern states (4-6 weeks) - **Red**
- Western states (4-6 weeks) - **Yellow**
- Standard service are will remain (2-4 weeks) - **Green**



Contact Head Scheduler, Kaytlynn Dean
Office Number: 336-559-1097
Email: Kaytlynn@custombuiltstructures.com

OVERHEAD DOORS

- Overhead doors will be available to sell with a max distance of a 6-hour radius with a surcharge of 2.5% added to the order (add surcharge after 3-hour distance from our shop located in Mount Airy)
- Any jobs sold in red or yellow color coated states will have to pay half of the overall subtotal of their door order
- Please ensure that if customer wants windows to put the insert style on the order

510 NON INSULATED / **511** INSULATED

doorLink Manufacturing, Inc.

Traditional Raised Panel 25 Gauge

RAISED PANELS

1 WHITE | STOCKTON WINDOW

Traditional Raised Panel

Constructed of top quality materials, highly detailed raised panel, deep woodgrain texture, and two coat prefinished paint system all combine to enhance the beauty of your home.

- 25 gauge steel
- 1.0 mil paint with 3 color options
- 8 window options
- R-value 6.85 ^{511 Feature}
- Vinyl interior skin ^{511 Feature}

WHITE | ALMOND | SANDSTONE

*Colors may vary from actual product

510 NON INSULATED / **511** INSULATED

Traditional Raised Panel 25 Gauge

RAISED PANELS

FEATURES

- 25 GAUGE STEEL**
Hot dipped galvanized steel construction with hemmed inside return rail provides superior strength and durability.
- ROLLED SAFETY EDGES ON SECTION JOINTS**
Eliminates sharp edges, and provides extra strength.
- 19 GAUGE HOT DIPPED GALVANIZED STILES**
Heavy duty metal stiles give strong rigid support for all hinges, rollers, and operator attachment.
- STILES ATTACHED WITH RIVETS**
Provides superior strength when compared to common sheet metal joining methods.
- TONGUE AND GROOVE MEETING RAILS**
For superior strength and better sealing against wind, rain, and snow.
- RIGID ALUMINUM RETAINER WITH WEATHERSTRIP**
Provides added strength while securing replaceable U-type bottom astragal weatherstrip to help keep the elements out.
- R-VALUE 6.85**
Enhances your home's energy savings, makes your door operation quieter, and reduces exterior noise in your garage. ^{511 Feature}
- HIGH IMPACT PLASTIC BACK COVER**
Protects the insulation, and enhances the interior look of your garage door. ^{511 Feature}
- CFC FREE EXPANDED POLYSTYRENE**
Environmentally friendly insulation that will not degrade with vibration or time. ^{511 Feature}

WINDOW GLASS OPTIONS

See website for glass options

WINDOW OPTIONS

Test all glazing options may be available from all distributors. No glazing on 8" sections.

WINDOW OPTIONS	RAISED PANELS
	#306 Sherwood
	#305 Wilkesburg
	#301 Cocote
	#303 Cathedral
	#307 Stockton
	#308 Stockbridge
	#220 Watson
	#307 Prairie

PAINT LAYERS

1.0 MIL PAINT SYSTEM

Includes: 25 mil rust inhibiting primer and 25 mil exterior top coat that resists fading and chalking, while providing consistent color from panel to panel and more durability.

- 1 Primer - 25 ML
- 2 Primer - 25 ML
- 3 Steel
- 4 Primer - 2 ML
- 5 Pure - 3 ML

CONSTRUCTION

- 1 Tongue and groove meeting rails
- 2 Hemmed interior rails
- 3 2" thick section
- 4 19 gauge hot dipped galvanized steel stiles
- 5 CFC free expanded polystyrene insulation with vinyl backing attached on 511
- 6 Replaceable U-type vinyl bottom weatherstrip
- 7 Extruded aluminum weatherstrip retainer

*This image is showing 511

SIZE OPTIONS

WIDTHS

8', 9', 10', 12', 14', 15', 16', 17', 18'

HEIGHTS 6'0", 6'6", 7'0", 7'6", 7'9", 8'0"

doorLink Manufacturing, Inc.

5700 NW 39th St, Riverside, MO 64150
816-474-2900 / sales@doorlinkmfg.com
www.doorlinkmfg.com

IDA | DSMA

See what this door looks like on your own home at doorlinkmfg.com

Overhead Door Selling Points and Tips

Non-Insulated doors - Cheapest out of all options, Leaves no gap above header when installed, provides no insulation

Vinyl-back Insulated Doors - Mid tier option, Leaves no gaps above the header when installed, and offers an R-value of 6.85

Steel-back Insulated door - Highest quality overhead door a customer can purchase, Leaves no gaps above the header and has the following R-value ratings for corresponding thickness of door:

- 1 $\frac{3}{8}$ " = R-value 13.45
- 1 $\frac{3}{4}$ " = R-value 16.88
- 2" = R value 17.66

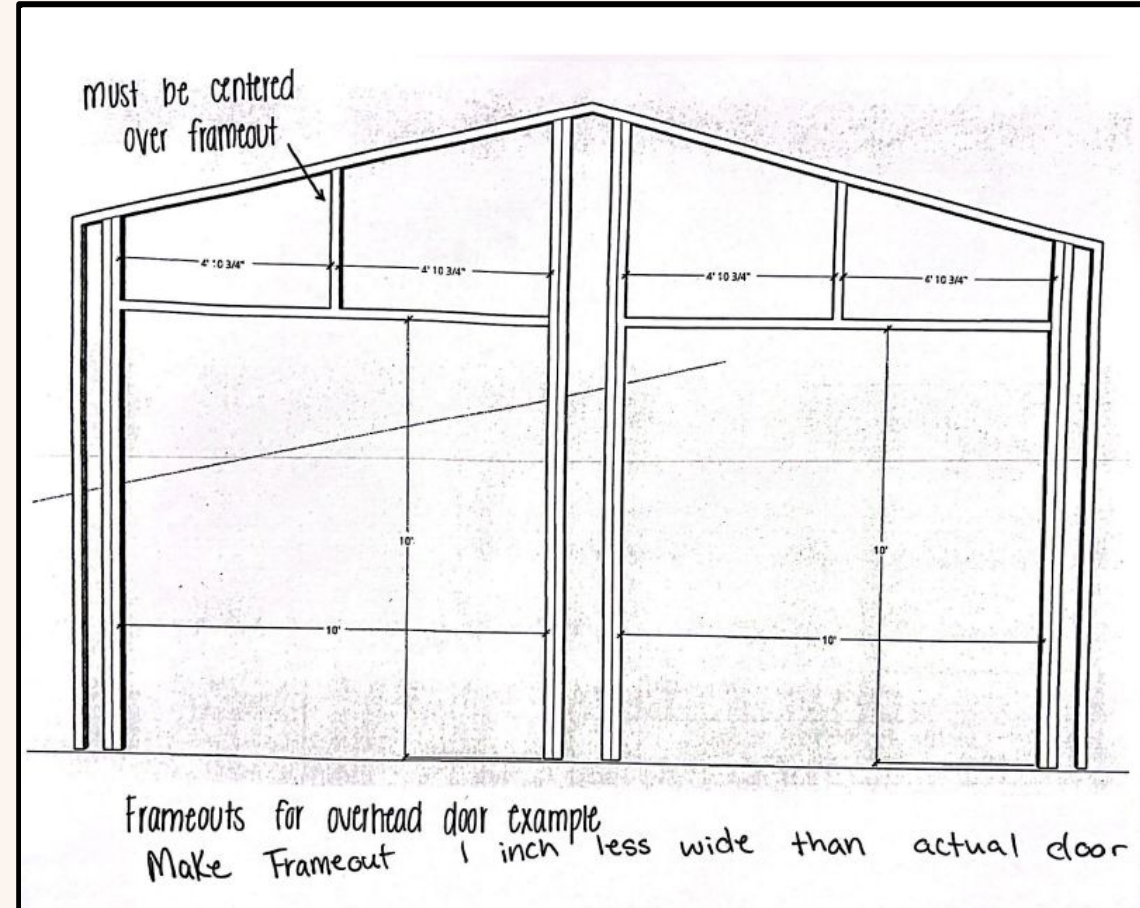
Motors

8165 Chain Drive - Has an alternating current(AC) motor. This means that the motor only operates at one speed from the open to the close position. This typically means the motor tends to be loud. It is a chain drive unit which means that a chain operates the trolley and attaches to the motor head. The chain slapping against the rail could potentially cause more noise.

8450 Belt Drive - Has a direct current(DC) motor. This means that the motor has a soft start/stop, or that it travels at a variable speed

OVERHEAD DOORS

- Please ensure that any order of overhead doors are on a separate contract from the building. This is due to commission deposit difference as well as the way we schedule and process door orders as they come in.
- If we are not installing the building, please ensure that the installing company follows this diagram to avoid any potential install issues
- Door frame must be exact to the size of door, but it is recommended that the opening be 1" less wide than the width of the door the customer is purchasing.



SPRAY FOAM INSULATION

- \$4.75 a square foot for spray foam insulation (closed cell) (2-inches)
 - Recommend to use Asphalt felt roofing paper or house wrap to create a barrier from panel to spray foam insulation
 - (Highly recommended for Barndos/homes)
 - Makes building 200%-300% more rigid once insulation has set
 - Approx. 6 R-value per inch of spray foam (closed cell)
- Please ensure that any order of Spray foam insulation are on a separate contract (CBS order form) from the building. This is due to commission deposit difference as well as the way we schedule and process spray foam orders as they come in.

Contact: Carlos Secundino
Office Number: 336-793-1884
Email: Daniel@custombuiltstructures.com



CONCRETE

- All jobs must be within a 2-hour radius from our shop in Mount Airy
- All jobs include 1 foot of grading if it is more than 1 foot there will be an additional charge for block and or fill dirt.
- Concrete will be poured according to plans for the respected building
- Prices
 - 0-30 wide = \$10 per sqft. 12"x 12" footers
 - 31-50 wide = \$10 per sqft. 12"x 18" footers
 - 51-70 wide = \$10 per sqft. 24"x 24" footers
- All prices are rough estimates not final price. Final price will be given once the site visit has been complete. Site inspections are \$125 non-refundable
- \$2400 job minimum (Ex. 12'x20'= 240 sqft.) (240x\$10=\$2,400)



Contact: Martin Jacobo
Office number: 336-793-2114
Email: martin@customgradingconcrete.com

CONCRETE SPECS

- 4" thick Monolithic pour slab
- 3500 PSI Rating
- Type of finish options (slick or Broom)
- Fiber reinforced
- #4 Rebar included with footers
- 6mm plastic
- Gravel

Contact: Martin Jacobo
Office number: 336-793-2114
Email: martin@customgradingconcrete.com



LIFT RENTALS

- 5-hour radius from our shop located in Mount Airy
- Scissor lifts- \$600 lift will be on site until job is complete
- Lull lifts - \$2,500 Lift will be on site until job is complete (7k lull lift) (42' stand out for forks)
- Fork lifts - \$1,000 Lift will be on site until job is complete (must be on concrete only)(15' vertical stand out for forks)
- If customer has any gates or fences that will require a code to enter we must have that code or customer must be on site to accept delivery.
- Customer must make us aware of any issues as far as not wanting machinery on their concrete or certain areas of their yard. (Will have be to be approved by CBS only)
- Customer is responsible for providing a clear path to job site for delivery of equipment. (Preferably gravel)
- Customer must sign lift agreement if they are providing their own lift



Contact: Martin Jacobo

Office number: 336-793-2114

Email: Jose@custombuiltstructures.com

FINAL NOTES

- Please do not promise lead times to customers. We understand you wish to rush an order; However, when we rush an order because of a promised lead time other customers get pushed and the cycle continues.
- Only the Scheduling department can approve lead times if a date is promised to a customer.

