GARAGE DOOR LIFT

Technical Specifications

OWNER REVIEW EDITION • 26 OCTOBER 2026

California garage door supply for contractors, installers, builders, and dealers.

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Review status

Updated with the owner-confirmed model families and approved warranty direction. Unconfirmed technical details are omitted. This review edition is prepared for website and specification-document coordination.

The 2600 range is the 2-inch insulated steel-back offering. The 6000 and 7000 overlay families remain separate. No wind-load ratings or certifications are claimed.

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Insulated Steel Doors

Model	Design
S2500	Flush panel
S2520	Long panel
S2530	Short panel
S2540	Stamped carriage

Shared family specifications

Construction	Three-layer insulated steel construction; tongue-and-groove section joints
Insulation	Insulated; polyurethane foam listed in source data
Listed R-value	R-14.7
Panel thickness	1.5 inches
Steel thickness	27 gauge
Track	2-inch track; 1.5 mm listed track thickness
Hinges	14 gauge
Shaft	Tube shaft
Springs	E-coated surface; listed cycle rating: 15,000

R-values and spring cycles are source-listed values. Test method and whole-door thermal performance are not provided. Final hardware and spring selection must suit the ordered door configuration.

For the thicker 2-inch insulated steel-back offering, see the separate 2600 range on the next page.

2-Inch Insulated Steel-Back

Model	Design
2600	Flush panel
2620	Long panel
2630	Short panel
2640	Stamped carriage

Shared family specifications

Construction	Insulated steel-back; tongue-and-groove steel sections
Insulation	Polyurethane foam
Listed R-value	R-17.5
Panel thickness	2 inches
Steel thickness	27 gauge
Track	2-inch track; 1.5 mm listed track thickness
Hinges	14 gauge
Shaft	Tube shaft
Springs	E-coated surface; listed cycle rating: 15,000
Availability	SPECIAL ORDER ONLY - not standard-stock inventory

The 2600 range is separate from the 6000 aluminum overlay and 7000 insulated overlay families.

R-value and cycle rating are source-listed values; no whole-door thermal rating or test certification is claimed. Final sizes, design options, colors, glazing, and hardware must be confirmed with the order.

Estimated lead time

Special-order insulated steel doors typically require an estimated 4-6 weeks. Actual timing may vary. Final availability and estimated delivery timing are confirmed when the order is placed; delivery dates are not guaranteed.

Sizes, Finishes & Options

Owner-confirmed standard size combinations

Width	Standard heights
8 feet	6 feet 9 inches • 7 feet • 8 feet
9 feet	6 feet 9 inches • 7 feet • 8 feet
15 feet	6 feet 9 inches • 7 feet • 8 feet
16 feet	6 feet 9 inches • 7 feet • 8 feet

These 12 size combinations describe the standard insulated steel offering. Availability varies by model, size, color, and current stock. This chart does not establish standard sizes for specialty models.

Colors and finishes

Listed insulated-steel family options include black, white, grey, brown, oak, walnut, almond, beige, and custom colors. Confirm the selected model, finish, color sample, and availability before ordering.

Windows

The insulated-steel family lists plastic-framed windows with double tempered glass and clear, black-tinted, or frosted options. Design compatibility and placement must be confirmed for the selected door. Window options include horizontal rows, vertical stacks, square and rectangular windows, and custom angled shapes or layouts. Window shape, size, quantity, placement and glazing are subject to the selected model, panel dimensions, structural requirements and manufacturing approval. Submit your preferred design or reference photo for confirmation before ordering.

Custom dimensions

Other dimensions may be available by custom order, subject to manufacturing limitations and order confirmation. No universal custom-size limit is published in this edition.

Estimated availability

Popular sizes and colors are commonly available from our California inventory, subject to availability. If a special order is required, the estimated lead time is typically 4-6 weeks. Actual timing may vary.

Glass & Specialty Doors

Model	Product
GL3500	Frameless Full-View Glass Garage Door
GL3520	Framed Full-View Aluminum and Glass Garage Door

Confirmed glass-door information

Both models are non-insulated. No foam-core insulation or R-value is advertised. Frame dimensions, profile thickness, glass build-up, hardware, and size limits will be added after the model-specific technical assignments are confirmed.

Aluminum grille / 6120

Standard and custom sizes are available, subject to configuration confirmation. Installation is available. Grille infill material and performance ratings are omitted pending verification.

Specialty estimated lead time

These doors are generally made to order, with an estimated lead time of 8-12 weeks. Production and delivery times may vary and could extend beyond this estimate due to manufacturing, shipping, customization, or unforeseen delays.

Final availability and estimated delivery timing should be confirmed when the order is placed. All lead times are estimates, not guaranteed delivery dates.

Overlay Door Families

6000 Series - Non-Insulated Aluminum

Construction	Aluminum panel with aluminum overlay; tongue-and-groove aluminum sections
Insulation	Non-insulated; no R-value
Listed total thickness	2.56 inches
Track	2-inch track; 1.5 mm listed track thickness
Hinges / shaft	14-gauge hinges; tube shaft
Springs	E-coated surface; listed cycle rating: 15,000

Glazing details are omitted pending verification. The 6000 family is not the 2600 insulated steel-back range.

7000 Series - Insulated Steel with Overlay

Construction	Insulated steel panel with aluminum overlay
Insulated base panel	Source-listed as 1-9/16 inches
Insulation / R-value	Polyurethane foam; listed R-14.7
Listed total thickness	2.25 inches or 2.16 inches, depending on design
Glazing options	Aluminum-framed double tempered glass; clear, black tinted, or frosted, subject to design confirmation
Track	2-inch track; 2 mm listed track thickness
Hinges / shaft	11-gauge hinges; solid shaft
Springs	E-coated surface; listed cycle rating: 15,000

R-17.5 applies to the separate 2-inch 2600 steel-back range, not to the listed 7000 overlay products. Exact design and thickness must be confirmed with the ordered configuration.

These doors are generally made to order, with an estimated lead time of 8-12 weeks. Production and delivery times may vary and could extend beyond this estimate due to manufacturing, shipping, customization, or unforeseen delays.

Availability & Ordering

Standard insulated steel

Popular sizes and colors are commonly available from our California inventory, subject to availability. If a special order is required, the estimated lead time is typically 4-6 weeks. Actual timing may vary.

Specialty products

GL3500, GL3520, overlay, carriage-house, and aluminum grille doors:

These doors are generally made to order, with an estimated lead time of 8-12 weeks. Production and delivery times may vary and could extend beyond this estimate due to manufacturing, shipping, customization, or unforeseen delays.

Before placing an order

Confirm model, finished opening dimensions, design, color or finish, glazing, track arrangement, hardware, installation requirements, current availability, and estimated delivery timing in the written order.

Final availability and estimated delivery timing should be confirmed when the order is placed. All lead times are estimates, not guaranteed delivery dates.

Non-insulated steel

Updated non-insulated steel technical specifications will be issued after replacement-product data is verified. No current technical specification for this range is included in this edition.

Technical information limits

Unverified glazing details, grille infill materials, wind-load ratings, certifications, and model-specific performance claims are intentionally omitted. Obtain confirmation for project-specific engineering or approval requirements before selecting a product.

Product catalog

The product catalog and technical specifications are separate documents. Product names, model numbers, insulation descriptions, availability wording, and warranty terms must be consistent across both documents before publication.

Limited Materials Warranty

OWNER-APPROVED COVERAGE AND CONDITIONS

Door sections / panels	25-year limited materials warranty
Hardware	3-year limited materials warranty
Labor	Not covered

Coverage

Garage Door Lift provides limited materials-only coverage for qualifying manufacturing defects under normal-use conditions. This warranty applies to the original purchaser, is non-transferable, and requires proof of purchase.

Exclusions

Coverage excludes misuse, accidental damage, neglect, improper installation, unauthorized modifications, and normal wear. Environmental corrosion and natural-disaster damage are excluded where applicable. Labor, removal, and reinstallation are not covered.

Claims

Submit the purchase invoice, photographs, and a description of the defect to info@garagedoorslift.com. Claims and replacement materials are subject to inspection and written warranty terms.

Coverage summary

25-year limited warranty on door sections/panels | 3-year limited warranty on hardware | Eligible materials only | No labor coverage.

This coverage is stated as Garage Door Lift coverage, not as a verified manufacturer warranty.

Document status

The owner has approved the coverage periods and conditions above. This review edition does not add unagreed terms for the coverage start date, shipping charges, or remedy selection. Those administrative details may be addressed in the separate written warranty document before issuance.