



GAREX

**GARAGE
DOORS**

COMMERCIAL, INDUSTRIAL AND AGRICULTURAL
PERFORMANCE MADE SIMPLE

GX-175- **S
MR
MG
20**





A professional Product for Intensive use

Garage doors take up a large part of the facade of a building. Choosing the right door is important to boost the curb appeal and value of your property, and to ensure adequate energy efficiency.

Garex garage doors enhance the look of your building. More importantly, they are sturdy. They have **the robustness required to withstand harsh weather** and heavy-duty, commercial, industrial or agricultural use.

Additionally, our product portfolio is varied, inspiring and modern thanks in part to our customization options. This flexibility allows you to make your door project as unique as you. Garex provide all the files required for your plans and technical specifications.

Standard characteristics

- Tracks made of 14 or 12 gauge steel
- Steel Hinges of 14, 13, 11 gauge
- Double hinges for doors of more than 3.65 m. (12 ft)
- Reinforcement on doors of 3.95 m. (13 ft) and more.

GX-175



Special applications

To face difficult conditions

- Spring for very high opening frequencies
- Galvanized springs
- Stainless steel hardware offered on demand
- Man door
- Airplane Hangar



GX-175-S

Models

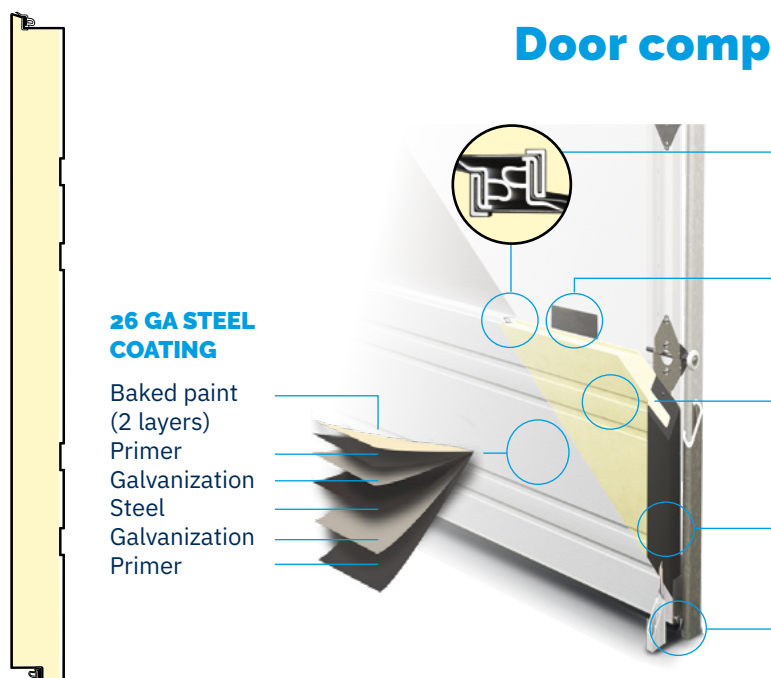


GROOVED



WOOD GRAIN

Door components



COMPLETE JOINT SEAL

No air circulation between the panel sections, eliminating thermal bridges. Minimize the heat transfer between the inside and outside of your garage.

LONGER LASTING

Each panel is equipped with high-caliber fixation metal plates to insure a solid hold of accessories as: handle, hinges and operator.

LIGHTWEIGHT AND ROBUST PANEL

Polyurethane foam insulation pressure injected between the interior/exterior faces.
Insulation: RSI 2.81 (R-16).

COMPOSITE END BLOCK

Extruded polystyrene XPS end block: an exclusivity of GAREX.

HIGH-PERFORMANCE DESIGN

Flexible rubber inserted into a PVC reinforced moulding offering a tightly sealed fit to the floor.

Door colors



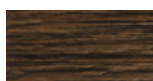
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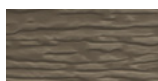
BLACK



PEBBLE



DARK OAK



SAND



COMMERCIAL BROWN



SLATE



SILVER

Technical information

PANEL WIDTH	UP TO 28 FT (8,53 M)
PANEL HEIGHT	18 IN 21 IN 24 IN
DOOR THICKNESS	1-3/4 IN (44,45 MM)
METAL THICKNESS	GALVANIZED STEEL 26 GAUGE (0,40 MM - 0,0175 PO)
INSULATION	HIGH DENSITY POLYURETHANE FOAM
INSULATION FACTOR	RSI 2,81 (R-16)
INSULATION DENSITY	2,5 LB/FT ³ (40 KG/M ³)
END BLOCK	COMPOSITE, AN EXCLUSIVITY OF GAREX
PAINT	OVEN-BAKED POLYESTER BASED (2 LAYERS)
TEXTURE	WOOD GRAIN
WEIGHT	1,85 LB/FT ² (9,03 KG/M ²)

GX-175-MR

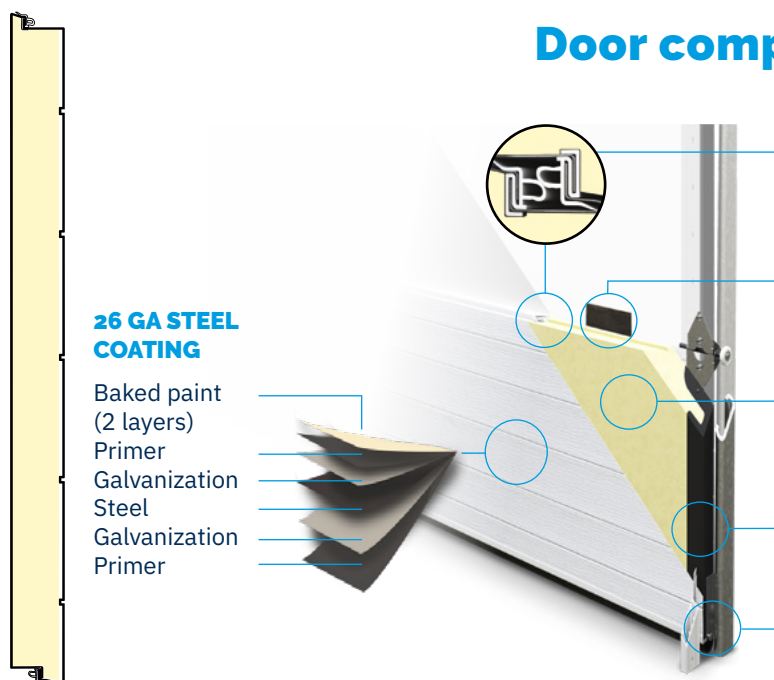
Model



MULTI-GROOVED



Door components



COMPLETE JOINT SEAL

No air circulation between the panel sections, eliminating thermal bridges. Minimize the heat transfer between the inside and outside of your garage.

LONGER LASTING

Each panel is equipped with high-caliber fixation metal plates to insure a solid hold of accessories as: handle, hinges and operator.

LIGHTWEIGHT AND ROBUST PANEL

Polyurethane foam insulation pressure injected between the interior/exterior faces.
Insulation: RSI 2.81 (R-16).

COMPOSITE END BLOCK

Extruded polystyrene XPS end block: an exclusivity of GAREX.

HIGH-PERFORMANCE DESIGN

Flexible rubber inserted into a PVC reinforced moulding offering a tightly sealed fit to the floor.

Door colors



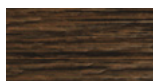
WHITE



BLACK



PEBBLE



DARK OAK



SAND



COMMERCIAL BROWN



SLATE



SILVER

Technical information

PANEL WIDTH	UP TO 28 FT (8,53 M)
PANEL HEIGHT	18 IN 21 IN 24 IN
DOOR THICKNESS	1-3/4 IN (44,45 MM)
METAL THICKNESS	GALVANIZED STEEL 26 GAUGE (0,40 MM - 0,0175 IN)
INSULATION	HIGH DENSITY POLYURETHANE FOAM
INSULATION FACTOR	RSI 2,81 (R-16)
INSULATION DENSITY	2,5 LB/FT ³ (40 KG/M ³)
END BLOCK	COMPOSITE, AN EXCLUSIVITY OF GAREX
PAINT	OVEN-BAKED POLYESTER BASED (2 LAYERS)
TEXTURE	WOOD GRAIN
WEIGHT	1,85 LB/FT ² (9,03 KG/M ²)



GX-175-MG



4 GROOVES
21 IN. PANEL



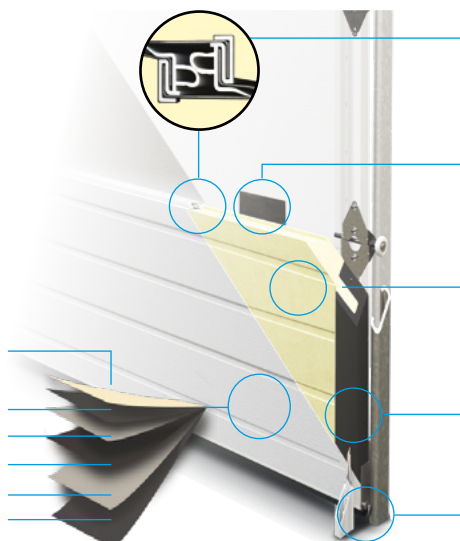
5 GROOVES
24 IN. PANEL

Door components



26 GA STEEL COATING

Baked paint (2 layers)
Primer
Galvanization
Steel
Galvanization
Primer



COMPLETE JOINT SEAL

No air circulation between the panel sections, eliminating thermal bridges. Minimize the heat transfer between the inside and outside of your garage.

LONGER LASTING

Each panel is equipped with high-caliber fixation metal plates to insure a solid hold of accessories as: handle, hinges and operator.

LIGHTWEIGHT AND ROBUST PANEL

Polyurethane foam insulation pressure injected between the interior/exterior faces.
Insulation: RSI 2.81 (R-16).

COMPOSITE END BLOCK

Extruded polystyrene XPS end block: an exclusivity of GAREX.

HIGH-PERFORMANCE DESIGN

Flexible rubber inserted into a PVC reinforced moulding offering a tightly sealed fit to the floor.

Door colors



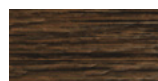
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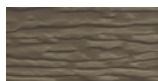
BLACK



PEBBLE



DARK OAK



SAND



COMMERCIAL BROWN



SLATE



SILVER

Technical information

PANEL WIDTH	UP TO 28 FT (8,53 M)
PANEL HEIGHT	21 IN (4 GROOVES) 24 IN (5 GROOVES)
DOOR THICKNESS	1¾" (44,45 MM)
METAL THICKNESS	GALVANIZED STEEL 26 GAUGE (0,40 MM - 0,0175 IN)
INSULATION	HIGH DENSITY POLYURETHANE FOAM
INSULATION FACTOR	RSI 2,81 (R16)
INSULATION DENSITY	2,5 LB/FT ³ (40 KG/M ³)
END BLOCK	COMPOSITE, AN EXCLUSIVITY OF GAREX
PAINT	OVEN-BAKED POLYESTER BASED (2 LAYERS)
TEXTURE	WOOD GRAIN
WEIGHT	1,85 LB/FT ² (9,038 KG/M ²)

GX-175-20



GROOVED



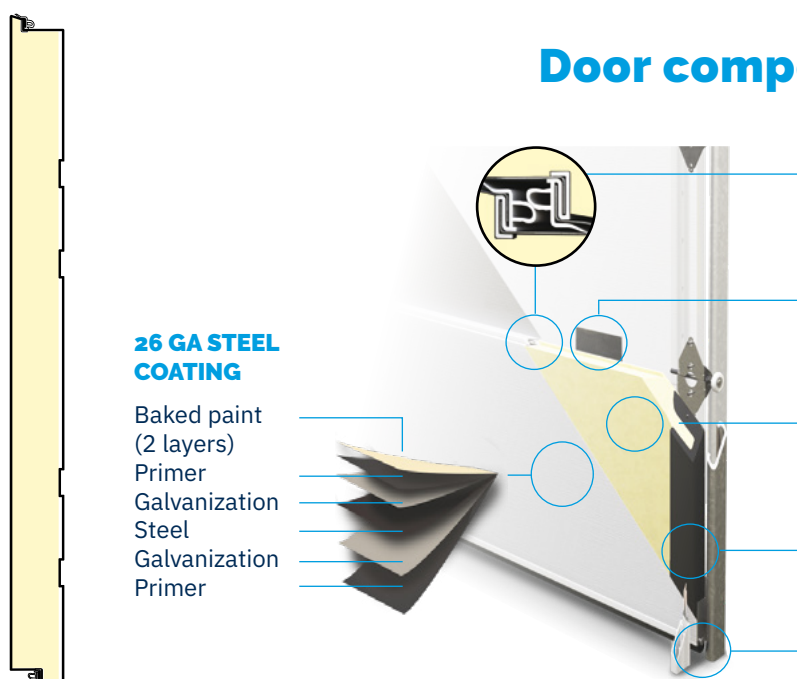
WOOD GRAIN



SMOOTH



Door components



COMPLETE JOINT SEAL

No air circulation between the panel sections, eliminating thermal bridges. Minimize the heat transfer between the inside and outside of your garage.

LONGER LASTING

Each panel is equipped with high-caliber fixation metal plates to insure a solid hold of accessories as: handle, hinges and operator.

LIGHTWEIGHT AND ROBUST PANEL

Polyurethane foam insulation pressure injected between the interior/exterior faces. Insulation: RSI 2.81 (R-16).

COMPOSITE END BLOCK

Extruded polystyrene XPS end block: an exclusivity of GAREX.

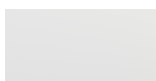
HIGH-PERFORMANCE DESIGN

Flexible rubber inserted into a PVC reinforced moulding offering a tightly sealed fit to the floor.

Door colors



WHITE



SMOOTH

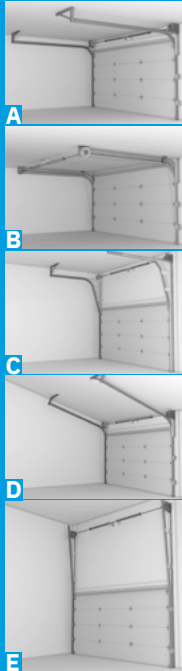
Technical information

PANEL WIDTH	UP TO 28 FT (8,53 M)
PANEL HEIGHT	18 IN 21 IN 24 IN
DOOR THICKNESS	1 3/4" (44,45 MM)
METAL THICKNESS	GALVANIZED STEEL 20 GAUGE 20 (0,89 MM - 0,035 IN)
INSULATION	HIGH DENSITY POLYURETHANE FOAM
INSULATION FACTOR	RSI 2,81 (R16)
INSULATION DENSITY	2,5 LB/FT ³ (40 KG/M ³)
END BLOCK	COMPOSITE, AN EXCLUSIVITY OF GAREX
PAINT	OVEN-BAKED POLYESTER BASED (2 LAYERS)
TEXTURE	WOOD GRAIN SMOOTH (OPTIONAL)
WEIGHT	3,37 LB/FT ² (16,45 KG/M ²)

Opening mechanism configurations

GAREX will fabricate, on demand, the opening mechanism adapted to any available space configuration.

- A- Standard
- B- Low headroom
- C- High lift
- D- Sloped roof
- E- Full vertical lift



Hardware

To ensure optimal use, all the hardware elements are mounted in proportion to the weight and the frequency of opening of your doors.

- **Standard commercial**
Weight inferior to 181 kg (400 lb)
- **Heavy commercial**
Weight inferior to 272 kg (600 lb)
- **Industrial**
Weight inferior to 544 kg (1,200 lb)

GAREX

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