

# GX-175 FV

# Équipement **MCF** Inc.



## PANORAMIC FULL GLAZED GARAGE DOOR

The best lighting will always be the natural light. The contemporary garage door GX-175-FV from MCF optimizes the outdoor brightness for a clear and pleasant interior space. This door offers a maximum window size in various finishes and can be arranged to harmonize with the modern look of any building.

### AVAILABLE IN MULTIPLE CONFIGURATIONS

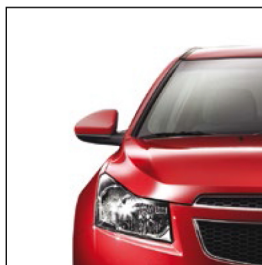
- Aluminum extrusion
- Width up to 7.31 m. (24 ft)
- Height of door panel section: 45, 53 or 60 cm (18, 21 or 24 inches)
- 3 colors of paint finish, possibility of custom paint finish
- Several choices of glass finish
- A lot of possibilities to choose from



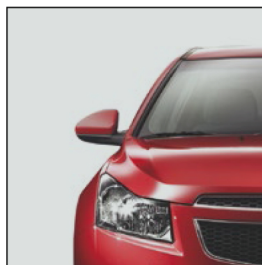
# A Professional Product for Intense use

At MCF Equipment, we believe that teamwork is what makes us strong. This is why our certified distributors network is made available to you to ensure your complete satisfaction whether in decision making process regarding your garage door, the installation or the customer service.

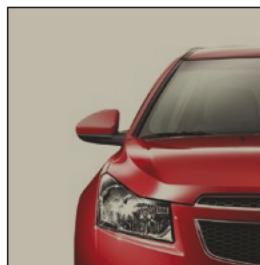
## THE GLASS FINISH



Clear glass



Gray tinted glass



Bronze tinted glass



Mirrored glass



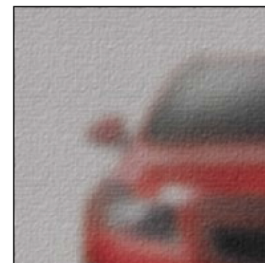
White laminated glass



Frosted glass



Gray acrylic



Clear acrylic

\*We suggest tempered glass

Several other choices of glass finish available.

## AVAILABLE COLOR FOR THE FRAME



WHITE



CLEAR ANODIZED



BLACK

\*Other colors available on demand.

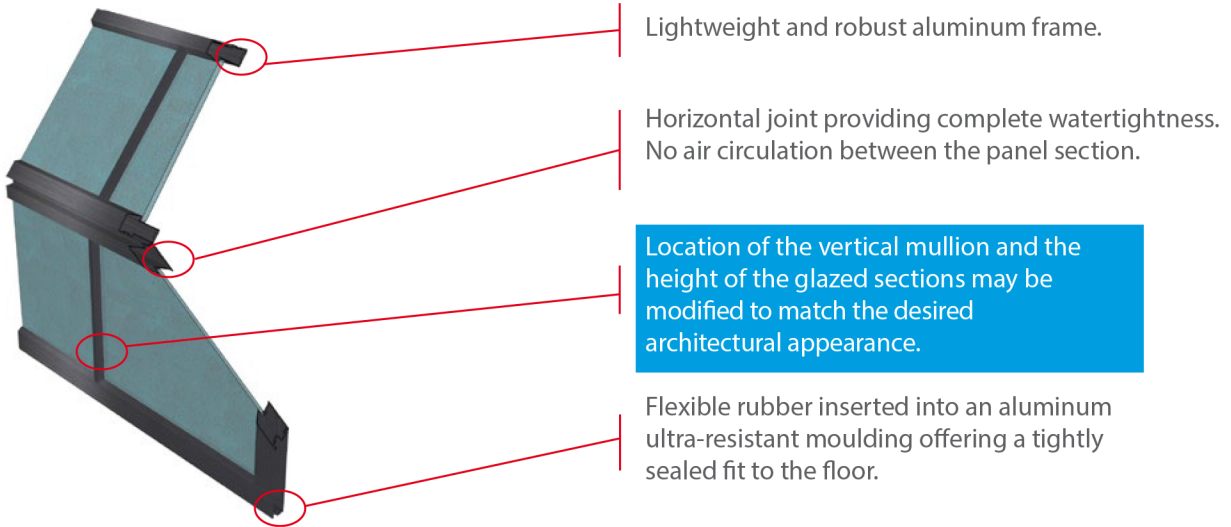
## DOOR DIMENSIONS

MCF Equipment can offer garage door having a width up to 7.31 m. (24 ft) and a height up to de 5.49 m. (18 ft). Furthermore, the doors can be assembled with panels of 45, 53 and 60 cm (18, 21 and 24 inches).

FOR MORE INFORMATION OR TO OBTAIN A TECHNICAL SPECIFICATION SHEET, VISIT THE **MCF.CA**



## DOOR ELEMENTS

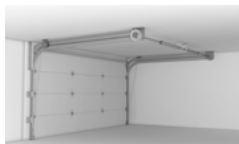


## OPENING MECHANISME CONFIGURATIONS

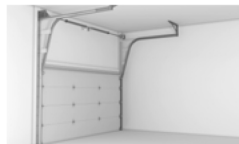
MCF Equipments will fabricate, on demand, the opening mechanism adapted to any available space configuration.



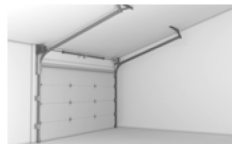
Standard



Low headroom



High lift



Sloped roof



Full vertical lift

\*Subject to certain limitations on the opening mechanism due to the door weight

## CUSTOM MADE OPENING MECHANISM

MCF Equipments and their opening mechanism can be fabricated to satisfy very precise requirements. MCF Equipments can advise in the design of particular installations or can help in choosing the components adapted to the specific context of use.

## TECHNICAL INFORMATION

Thickness of the glass	Maximum width
3 mm (standard)	33" to 50"
4 mm	48" to 65"
6 mm	18" to 100"
Reinforced moulding	14' and over
Double hinges	14' and over
Double top and bottom	15' and over
Colors	White Clear anodized Black

- Alloy 6063 – T5
- Mullion 40.63 mm (1.599")
- Simple glass 4 mm (0.016")
- Aluminum of 1.73 mm (0.068") to 3.45 mm (0.136") thick where accessories can be installed
- Thermos of 19 mm (0.748") thick
- Triple-layered polycarbonate 16 mm (0.629") - 2.69 kg /m<sup>2</sup> (0.553 lb/ft<sup>2</sup>) \*no warranty

### Need technical assistance?

Contact our technical department!

## HARDWARE

To guarantee an optimal use, all the hardware are mounted in proportion of the weight and opening frequency of your doors.

## STANDARD CHARACTERISTICS

- Steel track of 14 or 12 gauge
- Steel hinges of 14, 13 or 11 gauge
- Chain hoist for manual opening
- Reinforced moulding 14' and over
- Reinforced extremity for double hinges
- Accessories

## GARAGE DOOR

- Standard commercial  
Maximum weight of 181 kg (400 lb)
- Heavy commercial  
Maximum weight of 272 kg (600 lb)
- Industrial  
Maximum weight of 544 kg (1200 lb)

## SPECIAL APPLICATIONS

- Door restaurant
- Car wash
- Interior partition wall

## SPECIAL OPENINGS

- Springs for high frequency opening
- Galvanized spring
- Stainless steel hardware on demand