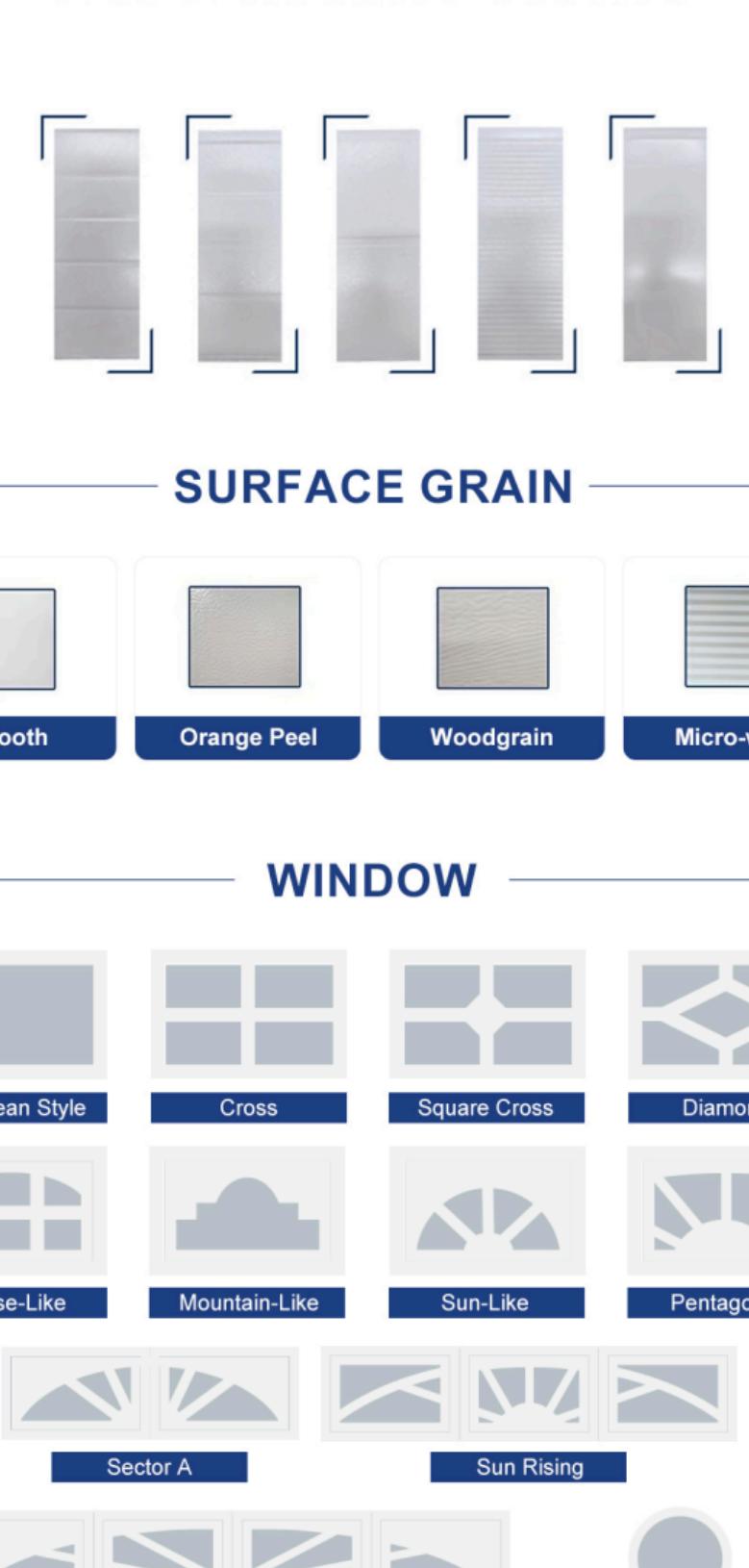




Sectional Garage Door

CAD Drawing ✓ Demand Customization ✓ Large Quantity Discount ✓

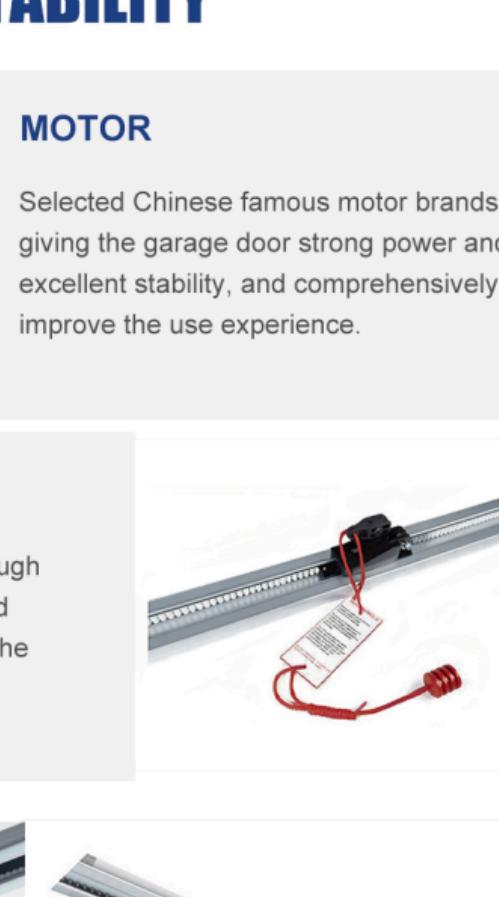
STRUCTURE DIAGRAM



Ral Code Color

Color Splicing

Wood Grain



DOOR PANEL TYPE



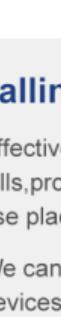
Standard Type

Panel Width: 500mm

Material: Galvanized Steel + PU Foam

PU Foaming Density: 48±2kg/m³

Total Thickness: 40mm(standard), 50mm/75mm/100mm(optional)



Antipinch Type

Total Thickness: 40mm(standard), 50mm/75mm/100mm(optional)

PANEL CHARACTERISTICS



SURFACE GRAIN



Smooth

Orange Peel

Woodgrain

Micro-wave



Diamond



House-Like

Mountain-Like

Sun-Like

Pentagonal

Sector A

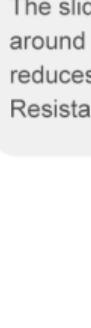
Sun Rising



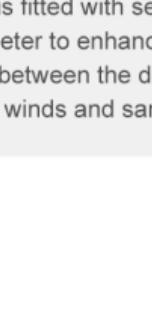
Sector B

Radiation

Round



Standard Lifting



Double Rail Standard Lifting



Inclined Lifting

Various lifting methods are available for different building situations. We can also customize the lifting method according to your building. We have professional designers to design for you.

DYNAMIC STABILITY

MOTOR

Selected Chinese famous motor brands, giving the garage door strong power and excellent stability, and comprehensively improve the use experience.

TRACK

The balance spring balances the weight of the door panel of an industrial sectional door by pulling the door panel by means of a wire rope.

Spring Brake Device

Anti-break

Service Life: 100 thousand opening and closing

Driving Force: 140N

Chosen according to door size, weight and lifting pattern.

Manual Pull Rope

In case of power failure, the door can be opened or closed manually and conveniently by simply pulling the rope to disconnect the motor.

Falling Protection Devices

Anti-fall

Anti-fall Protection

Anti-fall Protection