

of wood door

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Steel Door

Wooden Entrance Door



Fire Rated and Non-Fire Rated Doors



DEVELOPMENT HISTORY





Meeting Area



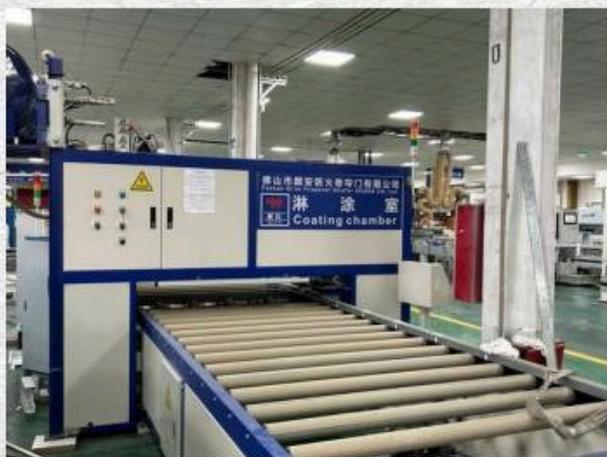
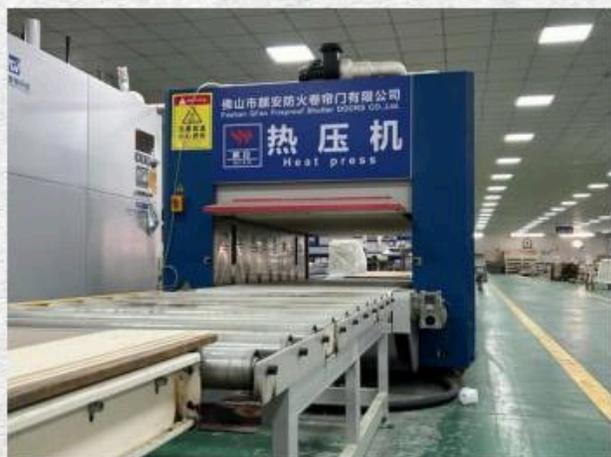
Office Area



Exhibition Area

FACTORY PRODUCTION EQUIPMENT





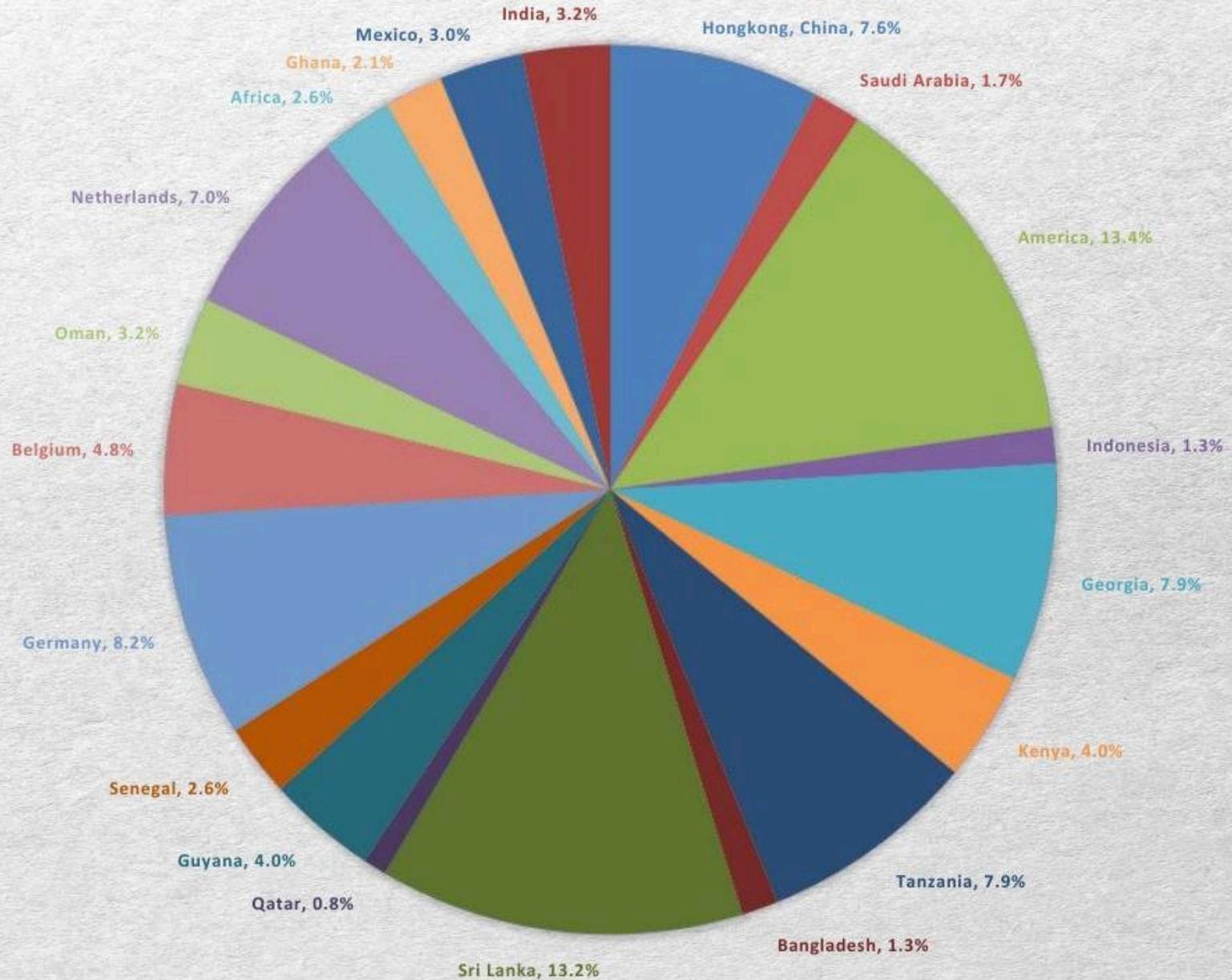




PART 03

PROJECT CASES

Sales Distribution



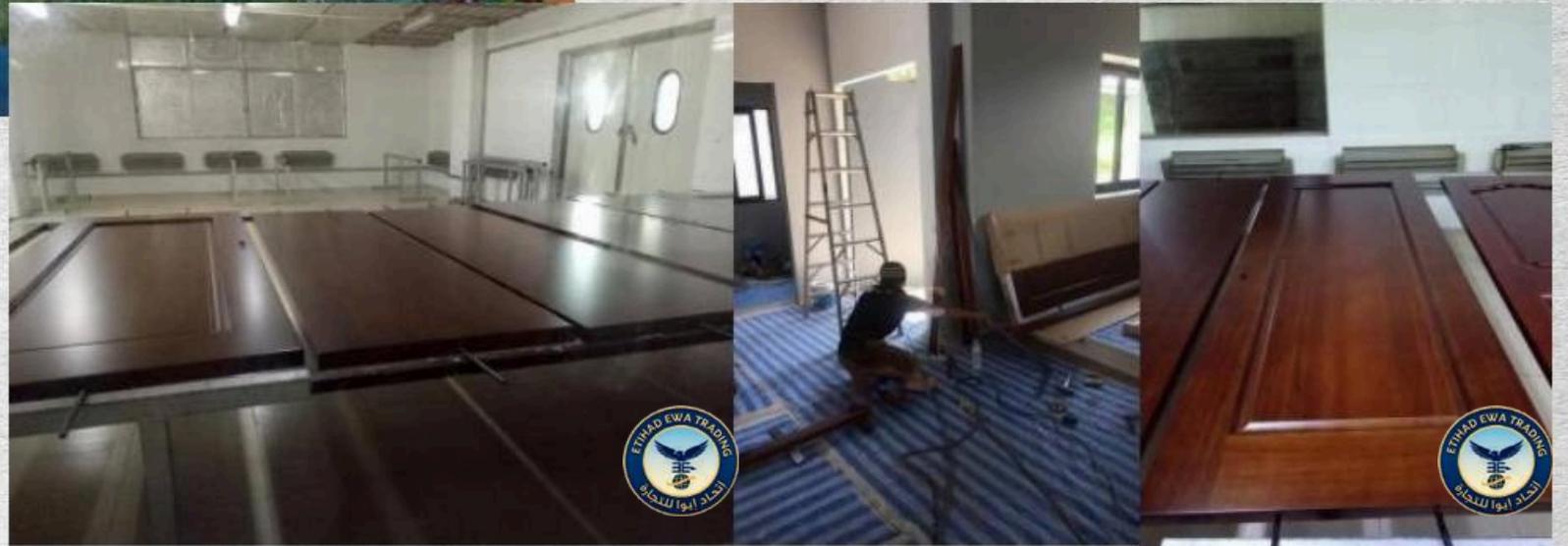


Marriott Hotel in Indonesia





Resort Hotel in Thailand



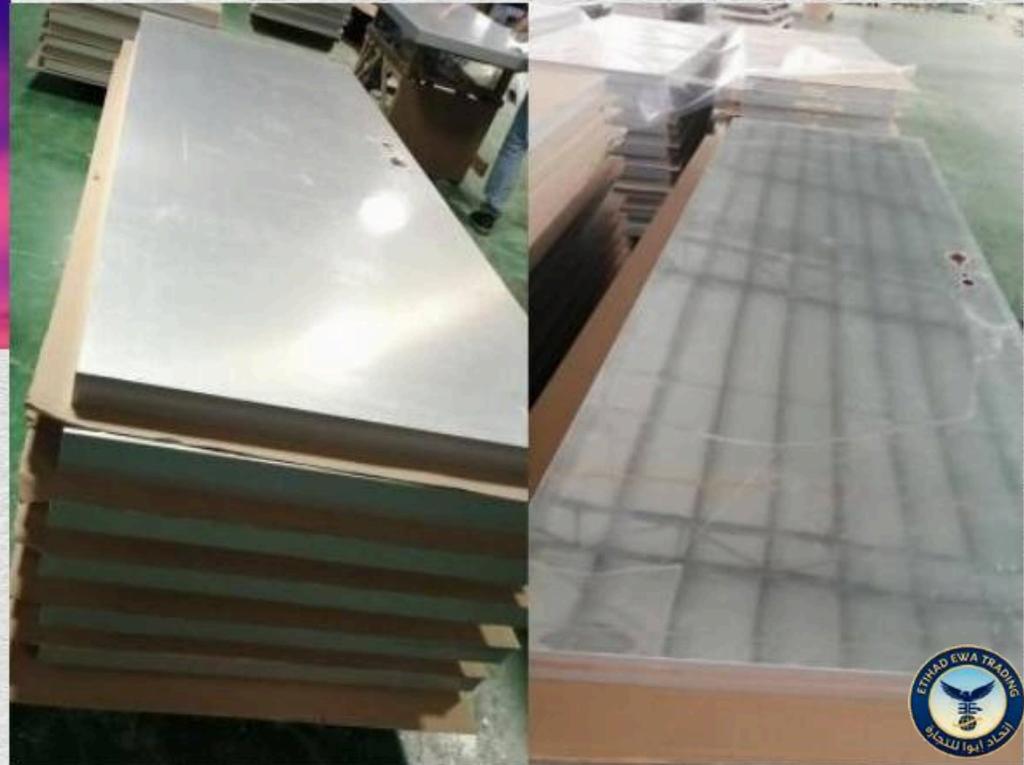


Resort Hotel in Ethiopia





Diamond Hotel in Netherland



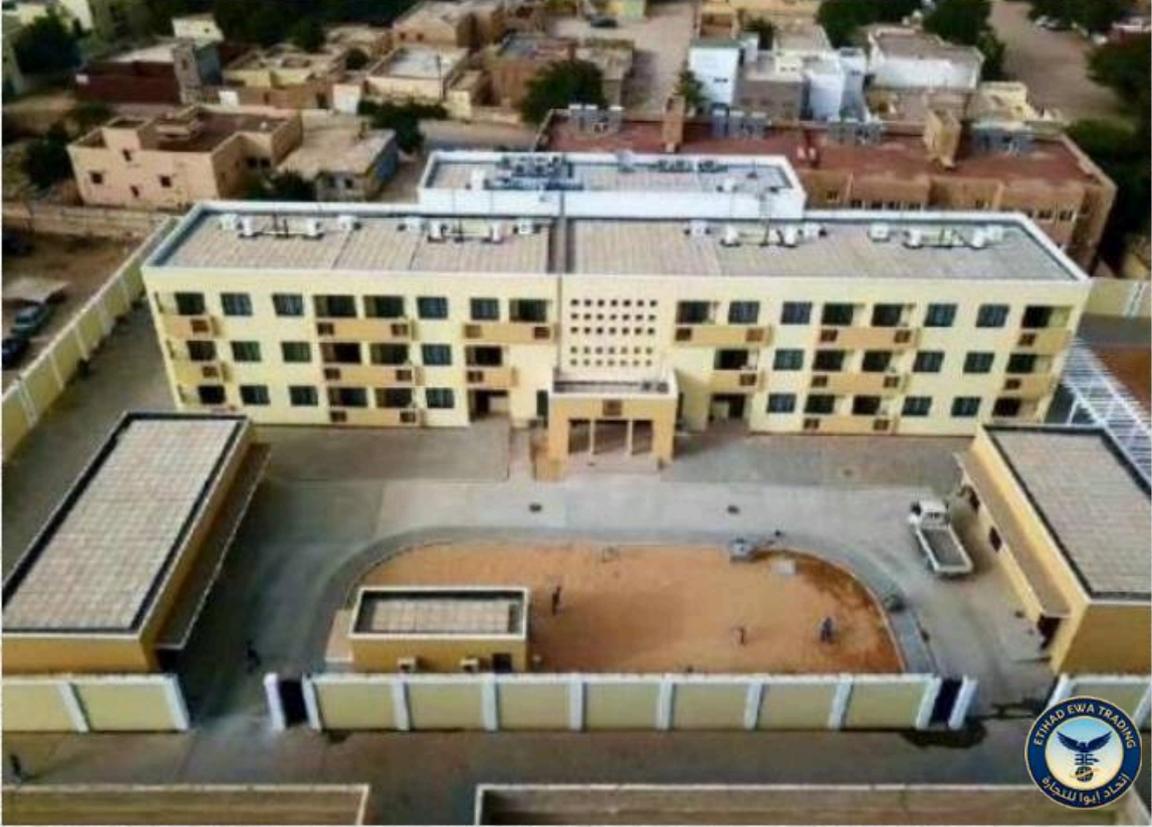
Radisson Blu Hotel AlJaddah Hotel in Riyadh Saudi Arabia



School in Saudi Arabia



Hospital in Tanzania



NO.	Time	Project Name	NO.	Time	Project Name
1	2022	The Qatar World Cup Football Stadium	10	2022	Transitional Housing, Cheung Shun Street, Hong Kong
2	2022	Hong Kong Tongxin Village transitional housing project door	11	2022	Transitional housing, Yau Ma Hom, Hong Kong
3	2022	Phase 1-3, 5&6 of Penny's Bay, and Phase 1-3 of Kai Tak MIC Project, New Territories, Hong Kong	12	2022	Transitional housing, Tong Yin Street, Hong Kong
4	2022	Hong Kong Yip Shing Street transitional housing project	13	2022	Holiday Inn Maldives
5	2022	City University of Hong Kong student dormitory apartment block	14	2022	Stadium in Venezuela
6	2022	Gibraltar apartment block for the elderly	15	2022	Yan Chai Hospital, Hong Kong
7	2022	Angola Water Supply and sewage treatment project	16	2022	Bhutan Hotel
8	2022	Southern Pacific University Campus, Solomon Islands	17	2022	Canada VG, COHO Phase II project
9	2022	British construction housing phase I, Phase II	18	2022	Chenfeng Project in India

PART 04

PRODCUT INTRODUCTION

Fireproof Steel Door

Item	Specification
Product	Fireproof Steel Door
Fire rating time	30 / 60 / 90 / 120 / 180 minutes
Thickness	Door frame: 100 mm; Door leaf: 50 mm
Material	Door frame: 1.2 mm galvanized steel; Door leaf: 0.8 mm galvanized steel
Infilling material	Perlite board or fireproof material
Accessory	Fire rated lock; hinge; door closer; others as request
Surface finished	Powder coated on heat-transfer print
Design	Flush; moulded; with glass vision; door sill; louver; etc.
Color	Yellow; white; light grey; dark grey; blue



raw material



cutting



automated production



automated welding



powder coated



automated pressing



assembling



package

Fireproof Steel Door



Fireproof Wood Door

Fire rating time:	30/60/90/120/ 180 minutes
Door leaf thickness:	40/45/50/55mm
Door leaf structure:	3mm wood veneer+fireproof material/composit with solid wood infilling
Door frame	50 mm solid wood frame (architrave is optional)
Infilling material:	perlite board, fireproof board
Accessory:	fire rated lock, hinge, door closer, others as request
Surface finished	six layers polish and painting, PU finish
Design:	flush, engraved, panel, with glass vision etc.
Color:	sapeli/teak/walnut/rosewood/cherry wood/ash, shinning or matt finished etc.



raw material



cutting



wood-working



door forming



edge-banding



hardware drilling



assembling



package

Fireproof Wooden Entrance Door



Fireproof wood door



Fireproof wood door



Fireproof wood door



HPL Fireproof Door



ECO Fireproof Wooden Door



Wood Door

Material:	wood veneer on MDF board, door leaf infilled with wood frame
Thickness:	door frame is 105mm, door leaf is 49/51/55mm
Accessory:	lock, hinge, bolt(doble door), other as request
Design	powder coated on heat-transfer print
Design:	flush, engraved, panel, milling, pattern etc.
Color:	sapeli/teak/walnut/rosewood/cherry wood/ash, shinning or matt finished etc.
Position	house entrance, bedroom, washroom ext

Normal Wood Door



Wood Door Color Sample



Fireproof Shutter

Thickness of forming splint:	5.0mm
Forming base:	85*45*1.5mm
Main plate:	950*330*4mm
Thickness of guide rail	1.5mm
Cord fabric:	fireproof fibre cloth (0.22mm decorative glass fabric, 2 mm fireproof fabric, 15 mm fire blankets, 0.22 mm radiation protection fabric)
Scroll:	Φ 140*2.5mm
Accessory	fireproof electrical machinery, control cabinet, button box, temperature control device

Steel fireproof rolling shutter



Inorganic fabric fireproof rolling shutter



Steel plate tilting garage door

Main plate:

1. Color steel flap door with black velvet surface, no pressure line, no pressure frame, built-in reinforcement ribs, door panel thickness 4cm, steel strip degree 0.6mm

Steel plate tilting garage door



Aluminum alloy garage door

Main plate:

1. 60# aluminum alloy frameless perspective door
bottom beam 122 #+side pillar 122 # black
2. Door panel thickness 6cm, aluminum thickness
3.0mm
3. Single layer 3mm black aluminum plate 7 pieces+1
piece 5mm black glass

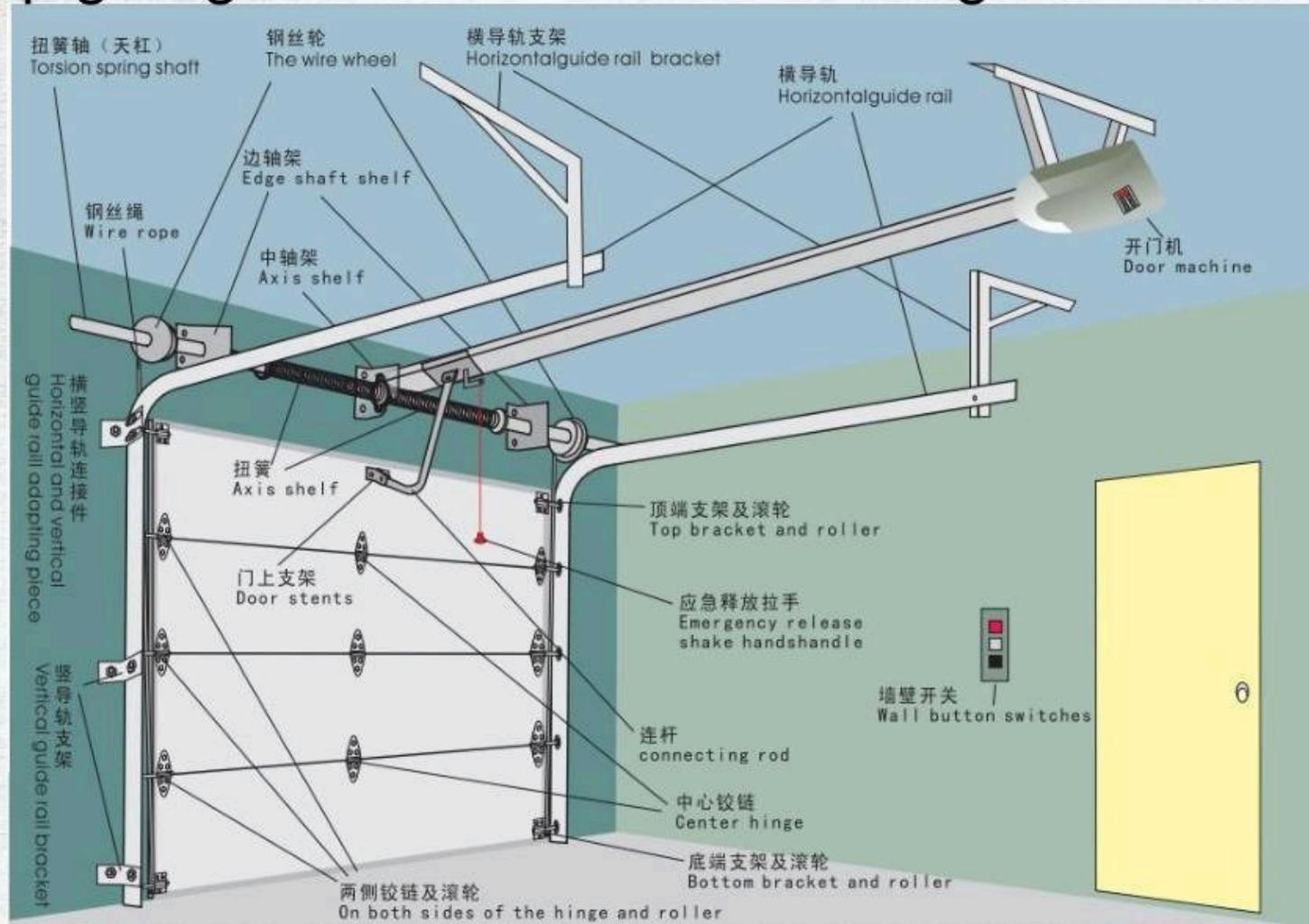
Aluminum alloy garage door



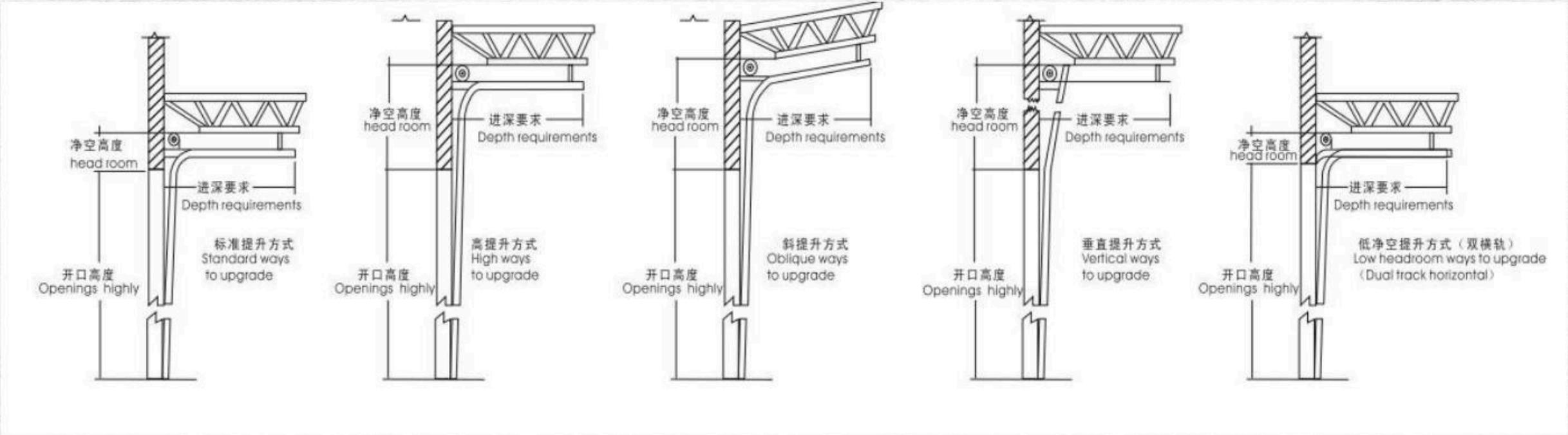
Aluminum alloy garage door



The flap garage door installation drawing



The flap garage door ascension means graphic



Thanks for watching

With 16 YEARS concentration in the field of fireproof door, We understand your requirements...

BUSINESS

