

one step ahead with transparency

it is crucial to keep the control in your hand

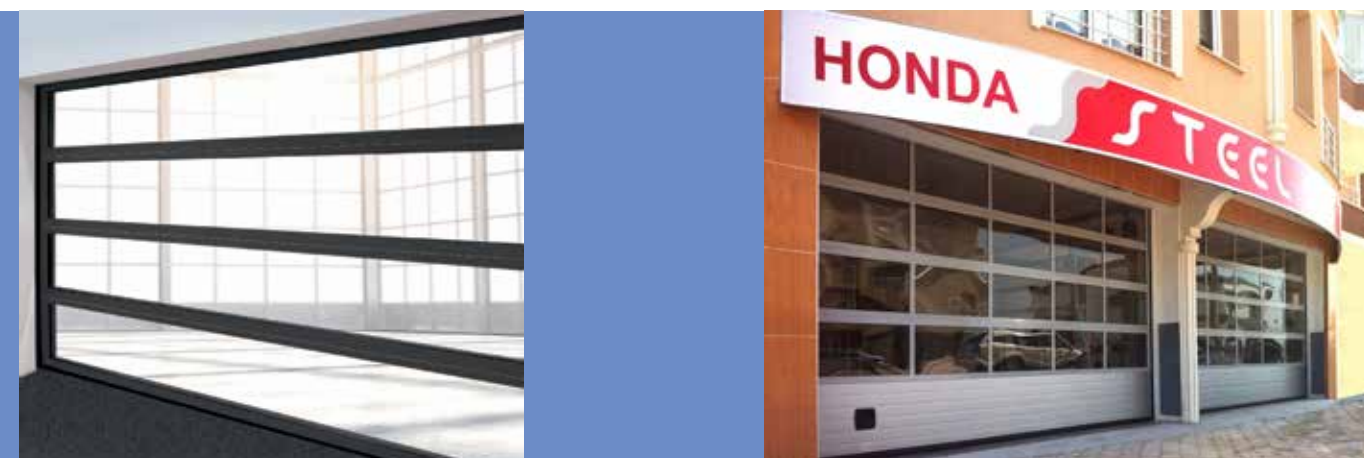
“sectional glass doors”

support you to drive on this way



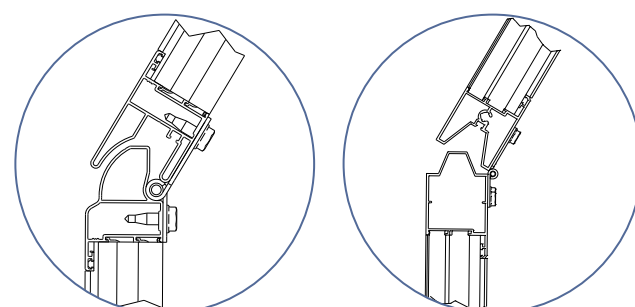
*glass
in every part of life*

*let your doors and buildings
enjoy the elegance of glass*



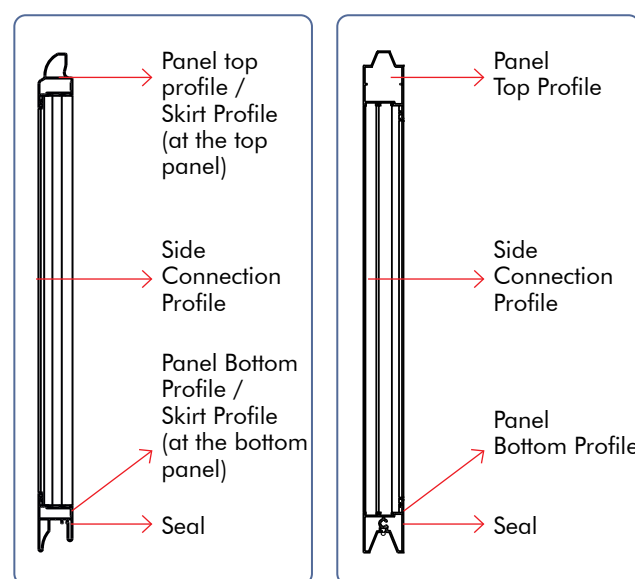
Panel Design

Door Facade Configuration Options

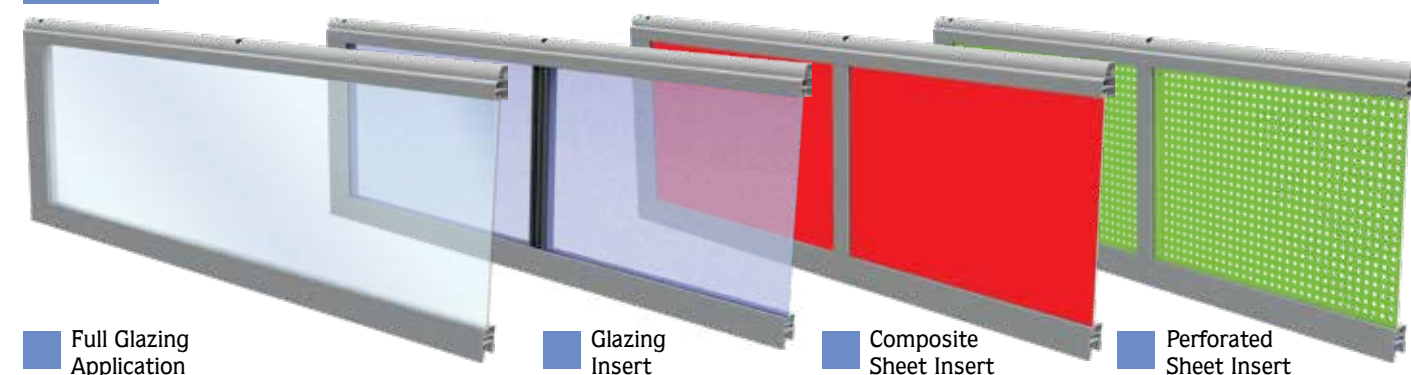


Finger Protection, Fullvision Panel

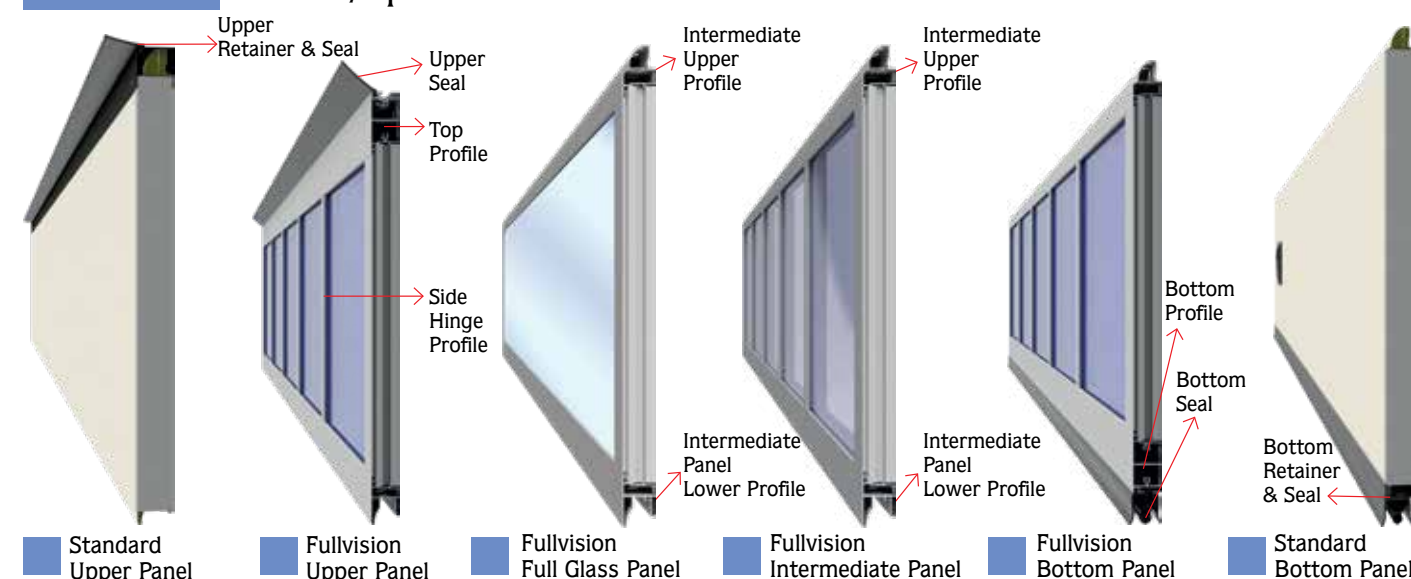
Non-Finger Protection, Fullvision Panel



Insert Options



Panel Details/Options



*business needs
transparency*

*solutions for transparency,
sun light penetration and elegant outlook*



GLAZING OPTIONS FOR FULLVISION DOORS

ACRYLIC



PMMA UV



Material properties
Colourless, transparent, smooth, resistant to UV. Light transmittance 93%. Material is not resistant to scratches. More information available in PMMA Technical Sheet at Customer Zone.

Thickness of the sheets
2,5 mm, 3,0 mm

Category
Standard product

ACRYLIC



PMMA UV Milk



Material properties
Resistant to UV. Light transmittance 4 %

Thickness of the sheets
3,0 mm

Category
Non-standard product

ACRYLIC



PMMA UV Gray



Material properties
Resistant to UV. Light transmittance 51%

Thickness of the sheets
3,0 mm

Category
Non-standard product

ACRYLIC



PMMA UV Satin



Material properties
Resistant to UV. Light transmittance 78%.

Thickness of the sheets
3,0 mm

Category
Non-standard product

ACRYLIC



PMMA UV Soft Blue



Material properties
Resistant to UV. Light transmittance 88%

Thickness of the sheets
3,0 mm

Category
Non-standard product

ACRYLIC



PMMA UV Smoked



Material properties
Resistant to UV. Light transmittance 50%.

Thickness of the sheets
3,0 mm

Category
Non-standard product

ACRYLIC



PMMA UV Hard



Material properties
Colourless, transparent, smooth, scratch and UV resistant. Light transmittance 90%.

Thickness of the sheets
2,0 mm, 2,3 mm, 3,0 mm

Total thickness of the pane
15 - 31 mm

ACRYLIC



PMMA UV Bark



Material properties
Colourless, with a BARK surface structure which blurs the vision, UV resistant. Light transmittance 93%. Material is not resistant to scratches

Thickness of the sheets
4,0 mm

Category
Standard product

POLYCARBONATE



PC UV



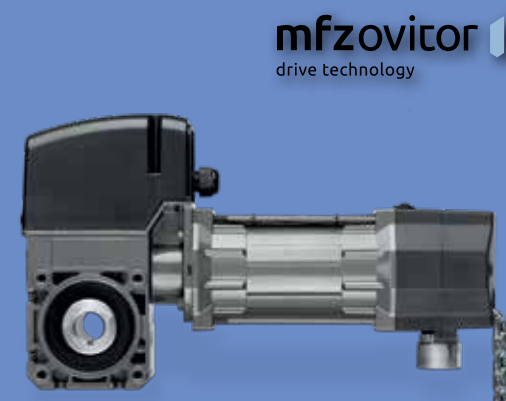
Material properties
Colourless, transparent, smooth, resistant to UV. Light transmittance 86%. Material is resistant to scratches.

Thickness of the sheets
1,5 mm, 3,0 mm

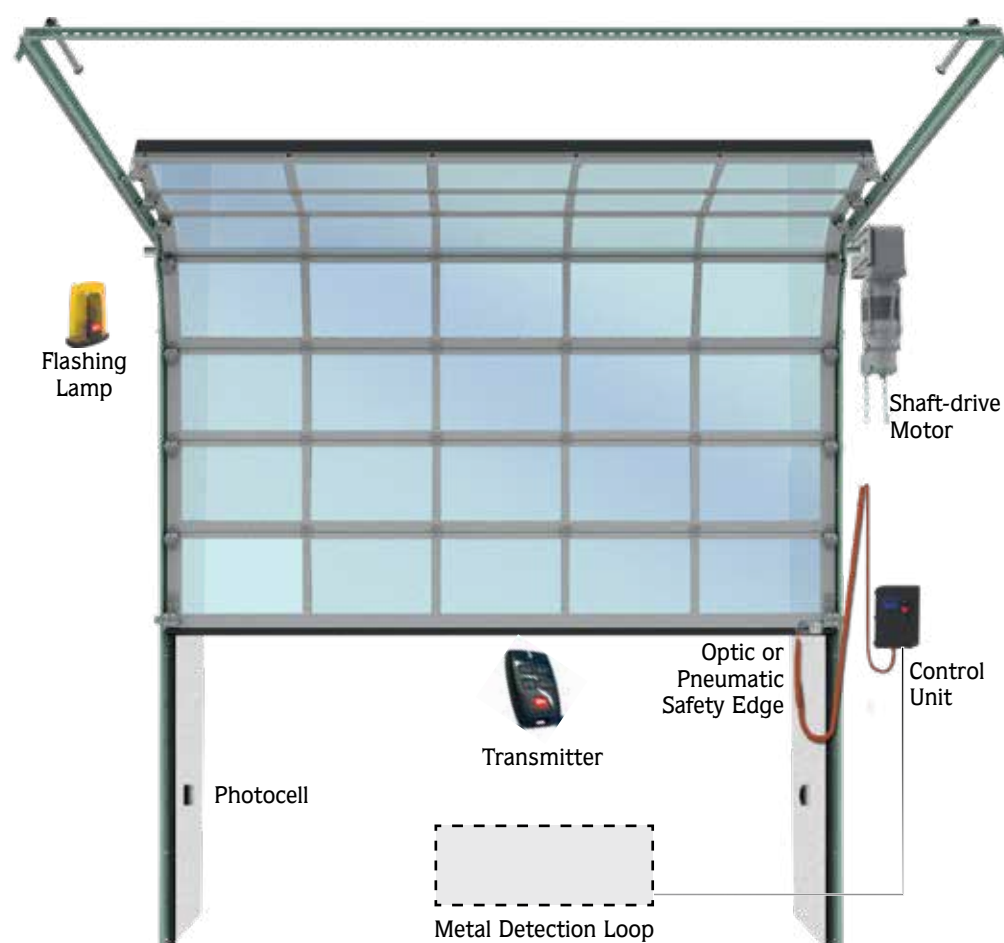
Total thickness of the pane
15 - 32 mm

*business needs
power*

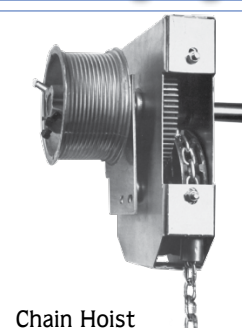
*various power sources
that perfectly comply with your needs*



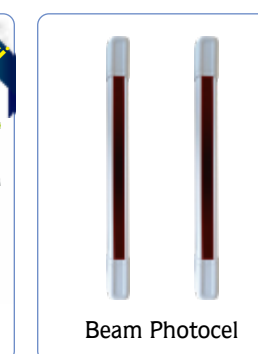
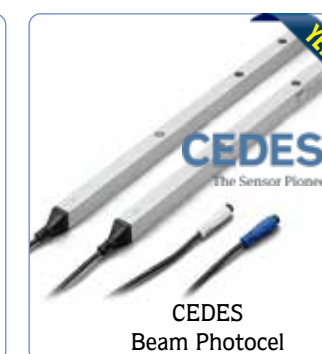
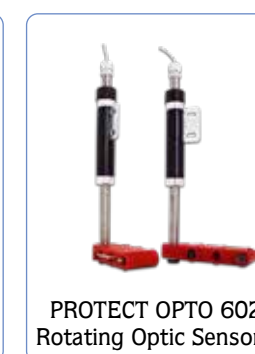
System Principle



Control Units



Accessories



GOXU

— World Wide Open —

Experience,
Manufacturing,
Quality...

Made in

Türkiye



Continual Customer Satisfaction

Continual Quality



For information



www.goxu.com.tr

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