Glazing Systems

Open / Close

Glazing Standard System

Glazing Standard System

·With its sliding folding panels and bottom track, it's especially suitable for balcony glazing

·Ability to mount on every kind of space with angular panel caps

·Not having a panel exit guide, it poses no problem with stores and curtains

·Enables maximum transparency due to its minimalist and robust profiles

·At bottom and on top 4 pieces of wheel systems in total

·Totally integrated, elegantly designed wall side aluminium profiles

·Enhanced insulation with extra wall side gaskets

·Aesthetic, different angular, high quality polyamide panel caps

·Corrosion resistant metal accessories

Glazing Standard System

Benefits

Protection from harsh weather conditions and external factors.

Easy to clean thanks to folding panels.

Not having a panel exit guide, suitable to use with stores and curtains.

Enables maximum transparency.

Ability to glaze different angular spaces.

Enables creation of extra spaces and enlarges your living area.

Reduces heating/cooling expenses of the building by increased insulation and extends building life cycle by reduced corrosion.

Technical Features

·Max. system height 2500 mm (10 mm glass) 2200 mm (8 mm glass)

·Max. panel width 650 mm

·Glass thickness 8 mm or 10 mm (tempered)

·Profile colours RAL or Anodised (pvc profile caps black colour)

·Especially for balconies or glazing needs with threshold, 1 opening - 8 glass panel

·Load capacity of each roller is 25 kg (2 rollers are used in one panel)

Glazing Sliding System

Glazing Sliding System

·Maximum usage area due to non-hinged motion of panels

·Suitable for space partitioning, also ideal for entrances

·Special design for corners so easy to apply full system with great insulation

·Grab rails designed for easy use and enhanced security minimises water, dust etc. penetration at the same time

·Top and bottom wheel systems with maximum silence and comfort

·Bottom carriage, adjustable wheel systems

·Steady movement with cross design wheel system

·Full security with bottom profile locking panel locks

·Efficient and chic design of water discharge system at bottom rail

·Aesthetic, high quality polyamide panel caps

·Corrosion resistant metal accessories Technical features

Glazing Sliding System

Benefits

Protects from harsh weather conditions and external factors.

Easy to use with side moving panels.
Enables extra space in exits with no need for a hinged door.

Enables creation of extra spaces and enlarges your living area.

Reduces heating / cooling expenses of the building by increased insulation and extends building life cycle by reduced corrosion.

Technical Features

·Max. system height 2500 mm (10 mm glass) 2200 mm (8 mm glass)

·Max. panel width 850 mm

Glass thickness 8 mm or 10 mm (tempered)

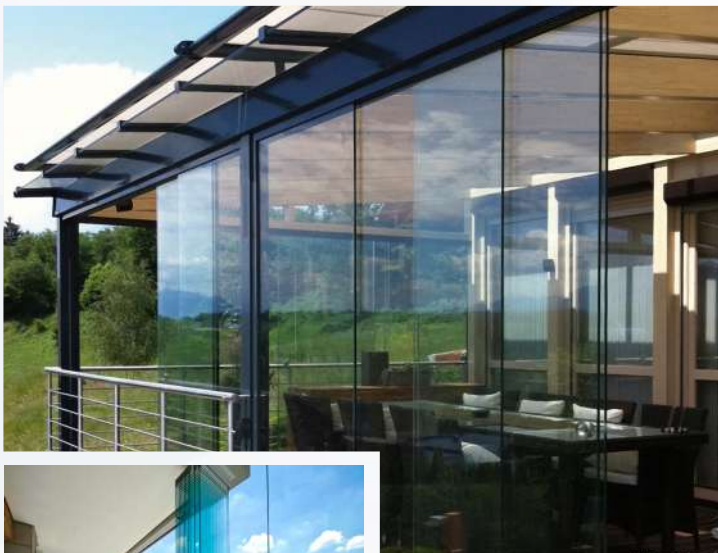·Profile colours RAL or Anodised (pvc profile caps black colour)

·Especially for space partition or glazing needs (floor to ceiling) with sliding panels.

·Bottom rail height; with threshold system 30 mm, without threshold option 8 mm

·Need project dimensions to prepare estimate. (5 channels - 10 panels)

·Load capacity of each roller is 40 kg (2 rollers are used in one panel)

Glazing Lux System (Top Hang)

Glazing Lux System

·Draw even the highest panels with one hand
·No tackling, no uneasiness of panel movements thanks to single piece design of parking base

·Long years of comfortable usage even in the highest glazings thanks to its robustness with glass pins and strong profiles

·Especially suitable for inner and outer spaces like cafes, malls, offices that require no threshold and need ease of space partitioning

·Special parking bay designs for different spaces:

·Parking bays parallel to track

·Parking bays perpendicular to track

·Multi integrated parking bays

·Ability to apply central wheeled panel systems without a parking bay

·Ability to apply with panel walls instead of glass

·Robust wheel systems that enable smooth and silent panel movement.

·Bottom and top panel brushes that minimise external factor penetration.

·Maximum security with hidden, in-between panels, to floor locking pins

·Wheel systems enhanced against corrosion and zamak alloy profile caps

·Easy mounting with adjustable hinge system

·Chic design of side frame profiles

Glazing Lux System (Top Hang)

Benefits

Protects from harsh weather elements and external factors.

Enables creation of extra open/closed spaces, enlarges and partitions your living area.

Especially suitable for entrances/exits thanks to its no-threshold design.

Easy to clean thanks to folding panels. Reduces heating/cooling expenses of the building by increased insulation and extends building life cycle by reduced corrosion.

Features

·Max. system height 4000 mm

·Max. panel width 1200 mm

·Glass thickness 10 mm (tempered)
·Profile colours RAL or Anodised (profile caps gray or black in color)

·Especially for entrance/exits that need no- threshold.
(system accumulates on a parking bay)

·Load capacity of each rollers is 60 kg (2 rollers are used in one panel)