SLIDIA
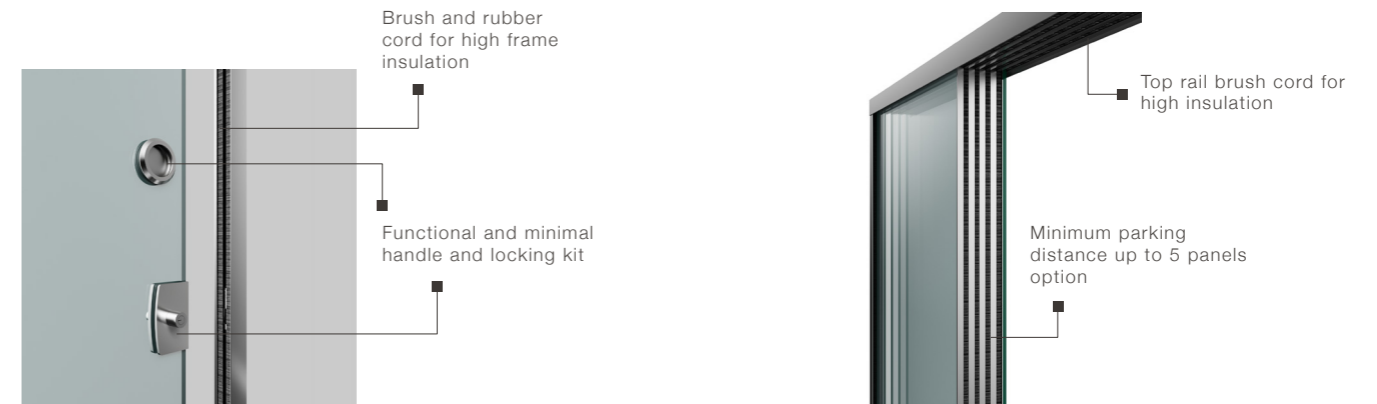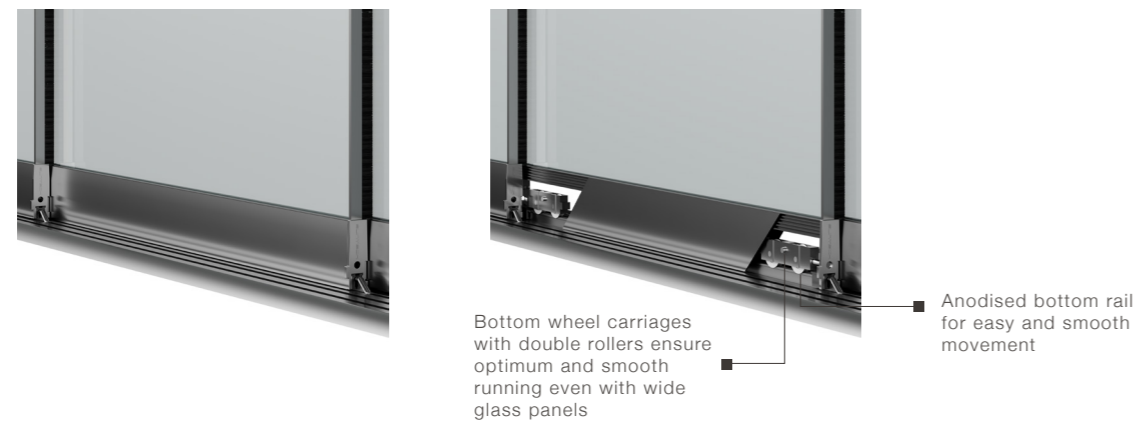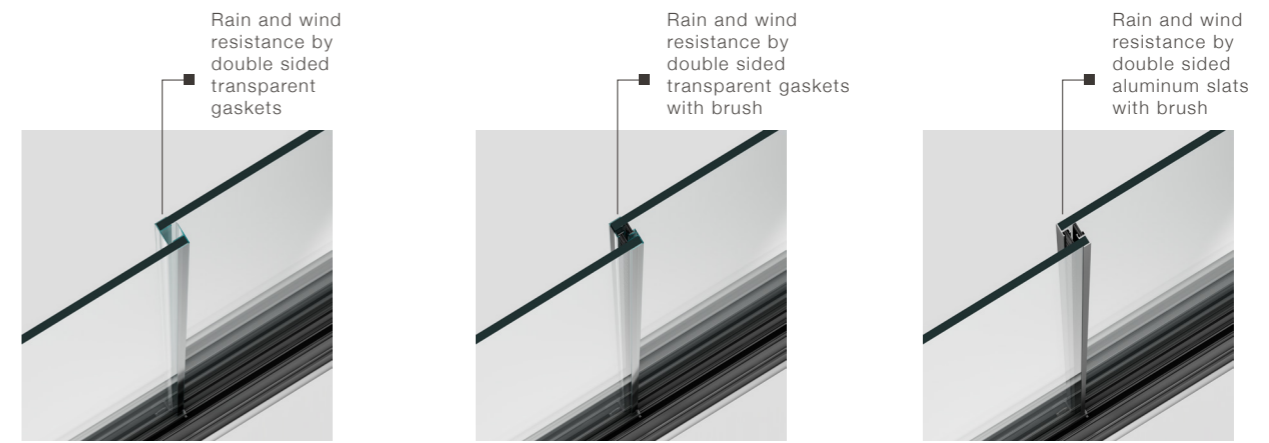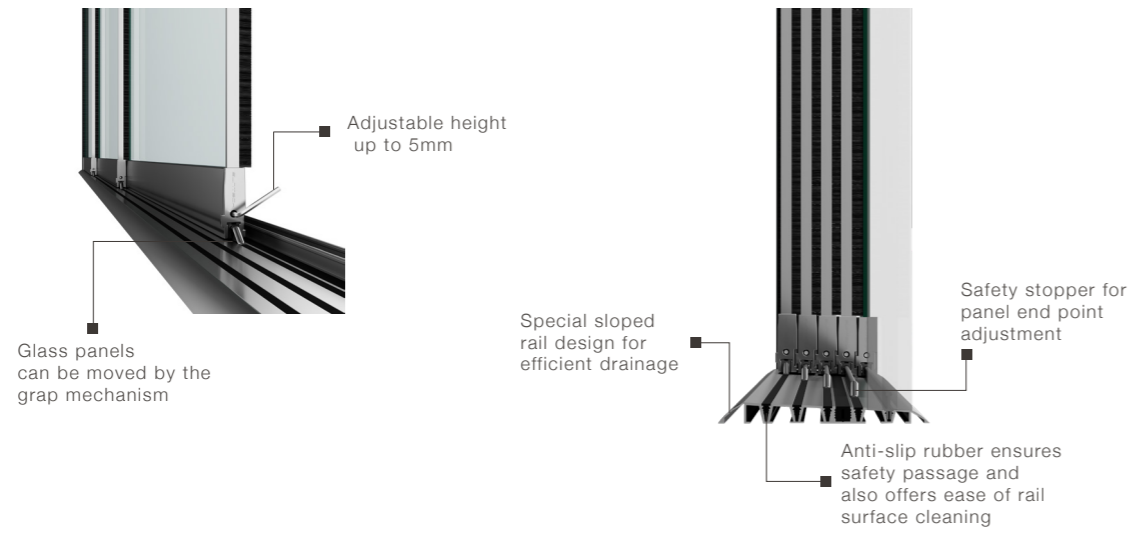
SLIDIA

Give modern appeal and depth to spaces…
Slidia is a stylish and practical closing solution that can be integrated into structures and presents you indoor coziness along with outdoor coolness.
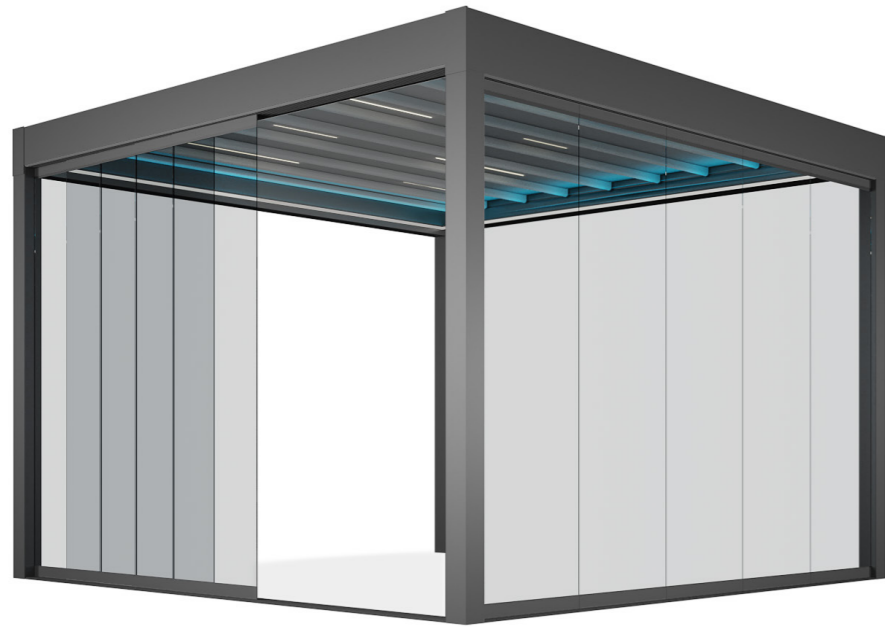
Sliding system enables the individual parallel sliding panels to be moved horizontally. By opening and closing of first sliding panel, the other sliding panels are automatically opened and closed by integrated subsequent panels. The floor-mounted construction means that a wide open area can be covered without additional roof supports.

The bottom wheel carriages ensure optimum and smooth running of the individual sliding panels. Height compensation of the ceiling rail up to 20 mm and height adjustment of the rollers up to 5 mm allows the sliding system to compensate for potential subsidence in the eaves or a lintel easily.

The sliding glass can be easily matched with attractive look you aspire with variety of rail and panel types. The system can be slided to one side or both sides as you desire.
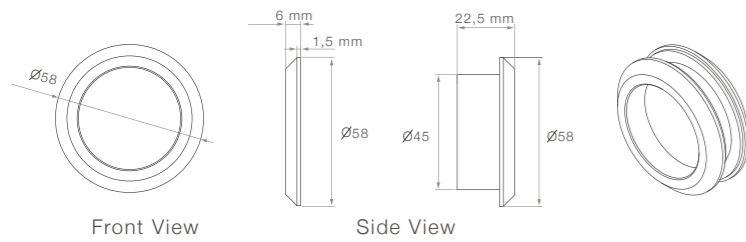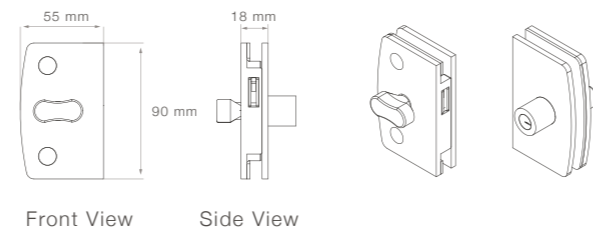
SLIDIA

umbra

Adjustable height
up to 5mm

Glass panels
can be moved by the
grap mechanism

Special sloped
rail design for
efficient drainage

Safety stopper for
panel end point
adjustment

Anti-slip rubber ensures
safety passage and
also offers ease of rail
surface cleaning

Rain and wind
resistance by
double sided
transparent
gaskets

Rain and wind
resistance by
double sided
transparent gaskets
with brush

Rain and wind
resistance by
double sided
aluminum slats
with brush

Brush and rubber
cord for high frame
insulation

Top rail brush cord for
high insulation

Functional and minimal
handle and locking kit

Minimum parking
distance up to 5 panels
option

Bottom wheel carriages
with double rollers ensure
optimum and smooth
running even with wide
glass panels

Anodised bottom rail
for easy and smooth
movement

SLIDIA

Single Glass Handle Types

Flush Circle Handle

Ø58   6 mm   1,5 mm   22,5 mm

Ø58   Ø45   Ø58

Front View   Side View

Push & Pull Bar

Ø25   Ø25   20 mm   30 mm

600 mm   400 mm   400 mm

75 mm   70 mm

Round Bar   Square Bar

Sliding Glass Lock Types

55 mm   18 mm

90 mm

Front View   Side View
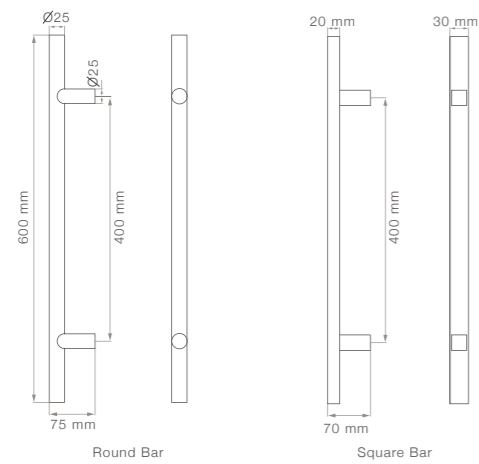
Company Name: Order Date:
Order Reference:

DIMENSIONS

Width :........mm   Height :........mm   Quantity :........pc

W :........mm   H :........mm   Q :........pc

.   .   .
.   .   .

GLASS OPTION

☐ With Glass

☐ Without Glass

* Glass is 8MM

PANEL TYPES

Single Slide

☐ 3 Rails 2 Panels   ☐ 3 Rails 3 Panels   ☐ 5 Rails 4 Panels   ☐ 5 Rails 5 Panels

LX W RX   LX W RX   LX W RX   LX W RX

Double Slide

☐ 3 Rails 4 Panels   ☐ 3 Rails 6 Panels   ☐ 5 Rails 8 Panels   ☐ 5 Rails 10 Panels

LX W RX   LX W RX   LX W RX   LX W RX

SLIDE DIRECTIONS

Single Side

☐ RX to LX

☐ LX to RX

Double Side

*Center to RX and LX

POWDER-COAT COLORS

RAL colors	Exclusive colors	Texture colors	
☐ 9016	☐ OGN35	☐ ST9010	☐ Other ...
☐ 1013	☐ OS561	☐ ST9001	
☐ 9006	☐ OY395	☐ ST1013	
☐ 7006	☐ OGN39	☐ ST7039	
☐ 7016	☐ ON617	☐ ST7016	
☐ 9005	☐ ON611	☐ ST8019	

GLASS COLORS

☐ TR22 / Transparent

☐ SM33 / Smoked

☐ GN44 / Green

☐ BL55 / Blue

☐ BR66 / Bronze

☐ Other................

HANDLE TYPE

☐ Flush Circle Handle

☐ Push & Pull Bar

  ☐ Round Bar

  ☐ Square Bar

HANDLE POSITION

H   H

H:.............cm

*Standard height value is 110 cm.

PANEL INSULATION TYPE

☐ Transparent Gasket

☐ Transparent Gasket with Brush

☐ Aluminum Slat with Brush

☐ ADDITIONAL NOTES & DRAWINGS ATTACHED

SLIDIA

Technical Details
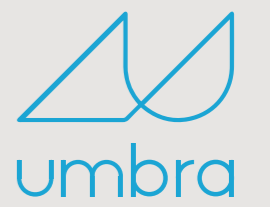

Glazing	8 mm tempered single glass
Slide Options	2,3 or 4 panels single slide 4,6,8 or 10 panels double slide
Max. width for single slide	6000 mm
Max. width for double slide	7200 mm
Max. height	2800 mm
Max. load capacity per panels	80 kg
Surface finish	Electrostatic powder-coating
Control system	Manual
Flush circle handle or push&pull bar	included
Lock	included

umbra

OUTDOOR
LIVING