

OVERVIEW ALGARVE®

2 MODELS

Algarve® – Single

Renson_Algarve_Single
Algarve - Single

Generic Models (1)

Edit Type

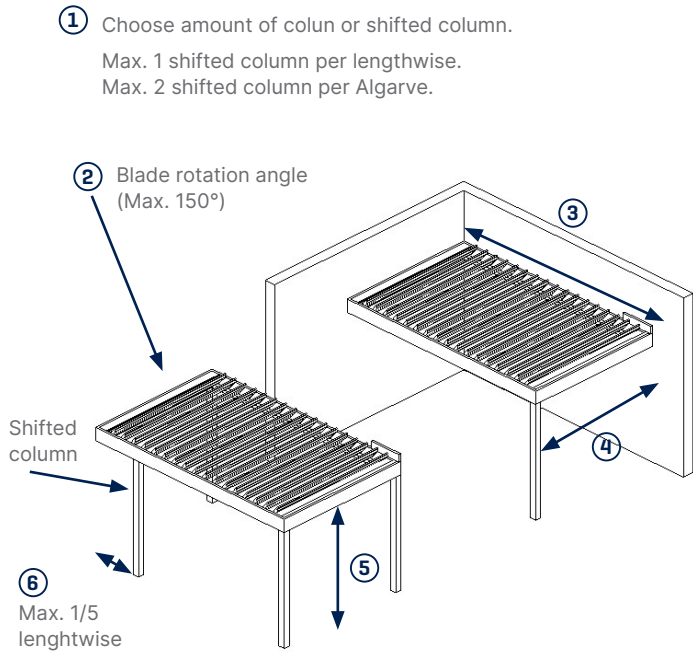
Constraints

Construction

Blades Number	18.000000
Column 1	<input checked="" type="checkbox"/>
Column 1 Shifted	<input type="checkbox"/>
Column 2	<input checked="" type="checkbox"/>
Column 2 Shifted	<input type="checkbox"/>
Column 3	<input type="checkbox"/>
Column 3 Shifted	<input checked="" type="checkbox"/>
Column 4	<input checked="" type="checkbox"/>
Column 4 Shifted	<input type="checkbox"/>

Dimensions

Angle (Max.150°)	0.00°
Total Length (Max.6055mm)	4000.0
Total Width (Max.4500mm)	2500.0
Passage Height (Max.2800mm)	2000.0
Shifted Column Distance (Max.1/5 Total Length)	1000.0



Algarve® – Single unit with intermediate beam

Renson_Algarve_Single Unit With Intermediate Beam
Algarve - Single Unit With Intermediate Beam

Generic Models (1)

Edit Type

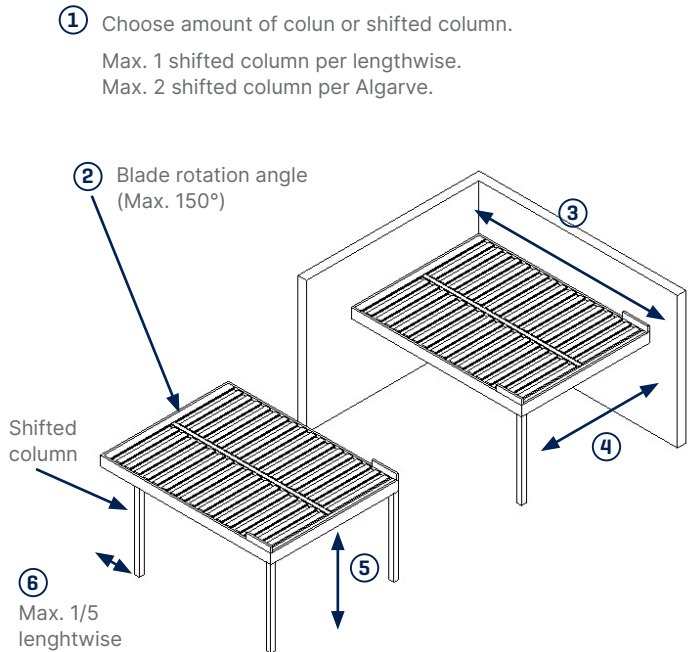
Constraints

Construction

Blades Number	18.000000
Column 1	<input checked="" type="checkbox"/>
Column 1 Shifted	<input type="checkbox"/>
Column 2	<input checked="" type="checkbox"/>
Column 2 Shifted	<input type="checkbox"/>
Column 3	<input type="checkbox"/>
Column 3 Shifted	<input checked="" type="checkbox"/>
Column 4	<input checked="" type="checkbox"/>
Column 4 Shifted	<input type="checkbox"/>

Dimensions

Angle (Max.150°)	0.00°
Total Length (Max.6055mm)	4000.0
Total Width (Max.6000mm)	2500.0
Passage Height (Max.2800mm)	2000.0
Shifted Column Distance (Max.1/5 Total Length)	800.0



OVERVIEW ALGARVE® ACCESSORIES

FIXSCREEN®

Parameter guide

Renson_Fixscreen_Algarve
Surface-mounted, Box 110x150,
Fabric away from the opening

Generic Models (1)

Edit Type

Constraints

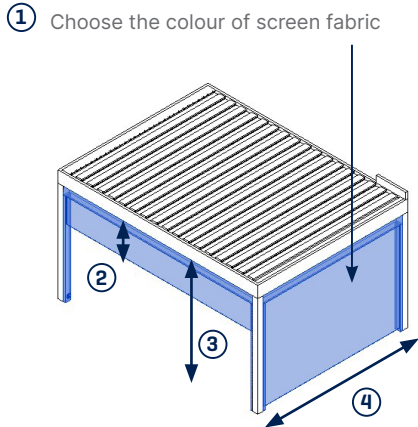
Graphics

Materials and Finishes

Renson_Materials_Fabric	Fiberglass_GV-0707..
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Dimensions

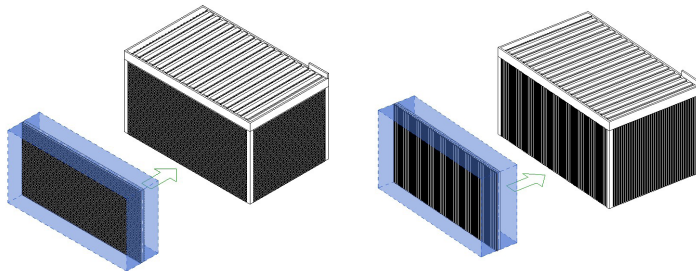
Input_Fabric_Roller_Hei...	500.0
Input_Total_Height	2000.0
Input_Total_Width	3780.0



LINIUS®

Placing guide

Place Linius or Linarte wall element between Algarve's columns



LINARTE®

Placing guide

LOGGIA®

LOGGIA PARO PRIVACY

Parameter guide

Renson_Algarve_Loggia_Paro_Privacy_Aluminium

Generic Models (1)

Edit Type

Constraints

Construction

Blade_Close	<input checked="" type="checkbox"/>
Blade_Open	<input type="checkbox"/>

Materials and Finishes

Aluminium_Colour	<By Category>
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Dimensions

Panel_Width	1000.0
Passage_Height	2250.0
Rail_Length_Right	1000.0
Rail_Length_Left	1000.0

LOGGIA PARO / PLANO / CANVAS

Parameter guide

Renson_Algarve_Loggia_Paro_Aluminium

Generic Models (1)

Edit Type

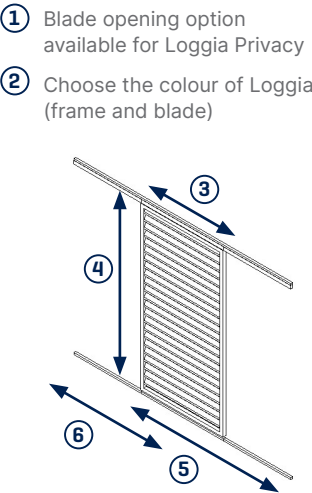
Constraints

Materials and Finishes

Aluminium_Colour	<By Category>
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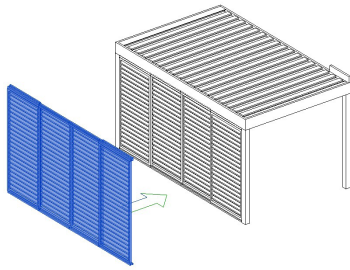
Dimensions

Panel_Width	900.0
Passage_Height	2250.0
Rail_Length_Right	1500.0
Rail_Length_Left	1500.0



Placing guide

Place Loggia panels between Algarve's columns



GLASS SLIDING PANELS

Parameter guide

Renson_Algarve_Glass_Sliding_Panel

Generic Models (1)

Edit Type

Constraints

Construction

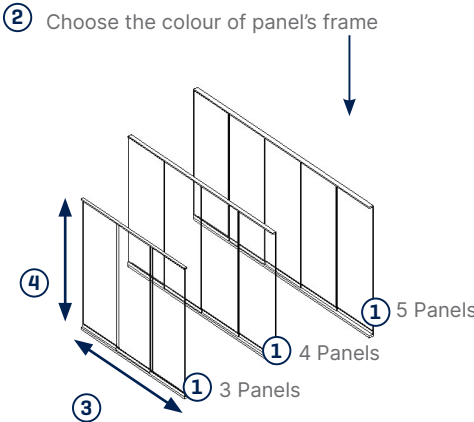
3 Panels	<input checked="" type="checkbox"/>
4 Panels	<input type="checkbox"/>
5 Panels	<input type="checkbox"/>

Materials and Finishes

Frame_Colour	<By Category>
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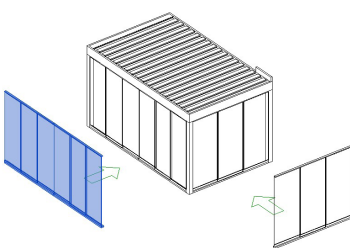
Dimensions

Total_Width_Panel	4250.0
Passage_Height	2250.0



Placing guide

Place the glass sliding panels between Algarve's columns



OUTDOOR CURTAINS

Outdoor Curtains are unavailable in BIM but can be order in RIO

ALGARVE®

 RENSON®



ALGARVE®

RENSON®

