

OVERVIEW PARAMETERS IN AMANI

Properties

 Renson_Amani_Patio_Cover

Generic Models (1)

Edit Type

Constraints

Construction

Coupled_Module (Up to 3)	3	①
Open_Structure 1st module	☐	②
Open_Structure 2nd module	☐	
Open_Structure 3rd module	☐	
Column 1	☒	③
Column 1_Shifted_Width (pivot)	☐	④
Column 1_Shifted_Depth (span)	☐	⑤
Column 2	☒	③
Column 2_Shifted_Width (pivot)	☐	④
Column 2_Shifted_Depth (span)	☐	⑤
Column 3	☒	③
Column 3_Shifted_Width (pivot)	☐	④
Column 3_Shifted_Depth (span)	☐	⑤
Column 4	☒	③
Column 4_Shifted_Width (pivot)	☐	④
Column 4_Shifted_Depth (span)	☐	⑤
Column 5	☒	③
Column 5_Shifted_Width (pivot)	☐	④
Column 5_Shifted_Depth (span)	☐	⑤
Column 6	☒	③
Column 6_Shifted_Width (pivot)	☐	④
Column 6_Shifted_Depth (span)	☐	⑤
Column 7	☒	③
Column 7_Shifted_Width (pivot)	☐	④
Column 7_Shifted_Depth (span)	☐	⑤
Column 8	☒	③
Column 8_Shifted_Width (pivot)	☐	④
Column 8_Shifted_Depth (span)	☐	⑤

Properties

 Renson_Amani_Patio_Cover

Generic Models (1)

Edit Type

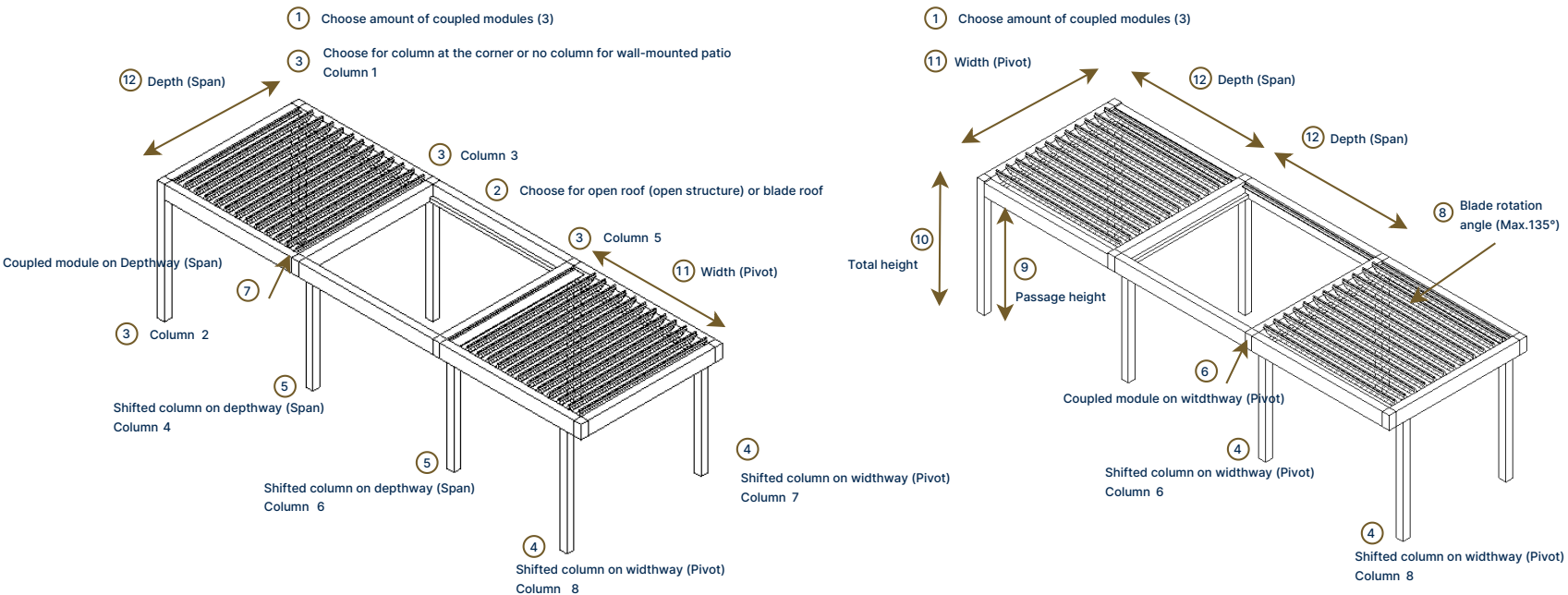
Set

Coupled_on_Widthway (pivot)	☐	⑥
Coupled_on_Depthway (span)	☒	⑦

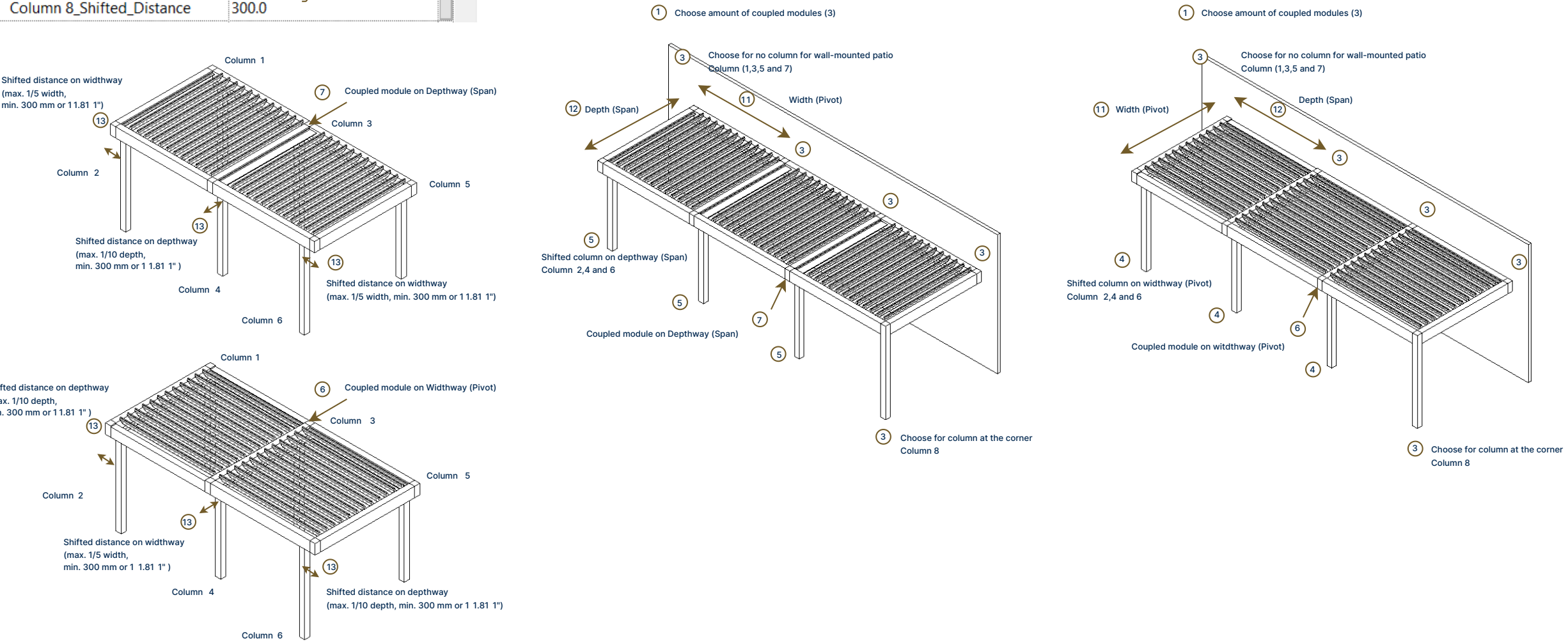
Dimensions

Angle (Max. 135°)	60.00°	⑧
Passage_Height	2250.0	⑨
Total_Height (blades closed)	2535.0	⑩
Module 1_Width (pivot)	3000.0	⑪
Module 1_Depth (span)	3000.0	⑫
Module 2_Width (pivot)	3000.0	⑪
Module 2_Depth (span)	3000.0	⑫
Module 3_Width (pivot)	3000.0	⑪
Module 3_Depth (span)	3000.0	⑫
Column 1_Shifted_Distance	300.0	⑬
Column 2_Shifted_Distance	300.0	
Column 3_Shifted_Distance	300.0	
Column 4_Shifted_Distance	300.0	
Column 5_Shifted_Distance	300.0	
Column 6_Shifted_Distance	300.0	
Column 7_Shifted_Distance	300.0	
Column 8_Shifted_Distance	300.0	

Amani Patio Cover - Free-standing



Amani Patio Cover - Wall-mounted



Important remark:

Check Renson's technical details in our product information documents of each product type

OVERVIEW ACCESSOIRES AMANI

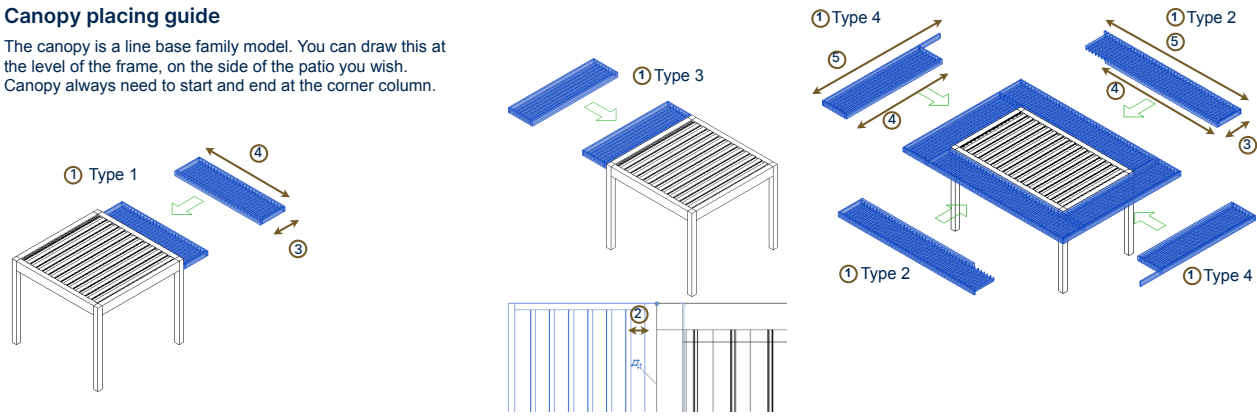
CANOPY

Canopy parameter guide

Properties	Renson_Amani_Canopy
Generic Models (1)	Edit Type
Constraints	
Construction	
Type 1	☐
Type 2	☐
Type 3	☒
Type 4	☐
Dimensions	
Start Blade Type 3-4	80.0
Width	750.0
Inner Length	3000.0
Outerlength	3855.0

Canopy placing guide

The canopy is a line base family model. You can draw this at the level of the frame, on the side of the patio you wish. Canopy always need to start and end at the corner column.



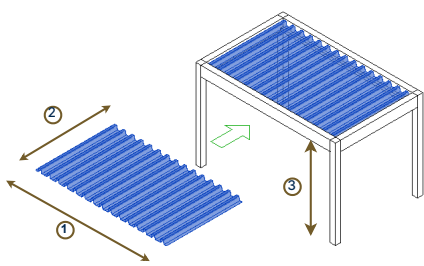
FIXED ROOF

Fixed Roof parameters guide

Properties	Renson_Amani_Fixed_Roof
Generic Models (1)	Edit Type
Constraints	
Dimensions	
Length	3806.3
Width	2170.0
Passage_Hieght	2250.0

Fixed Roof placing guide

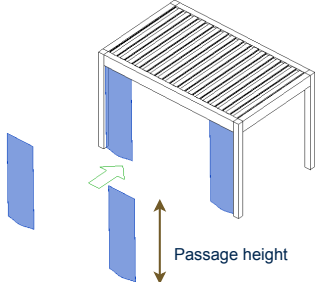
Fixed roof is a generic family. This can be placed directly above the Amani patio open structure



CURTAIN

Curtain placing guide

Curtain is a generic family model. Place the curtain below the frame and adjust the passage height.



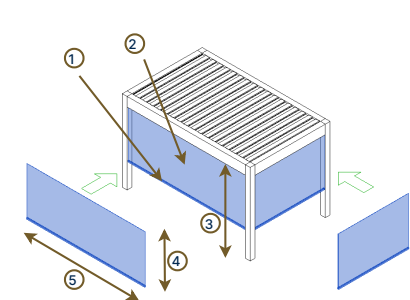
FIXSCREEN

Fixscreen parameter guide

Properties	Renson_Amani_Fixscreen
Generic Models (1)	Edit Type
Constraints	
Materials and Finishes	
Bottom Bar_Colour	<By Category>
Fabric_Colour	Fiberglass_GV-0202_White_RA
Dimensions	
Passage_Height	2300.0
Height_Screen_Fabric	1500.0
Width_Screen	3700.0

Fixscreen placing guide

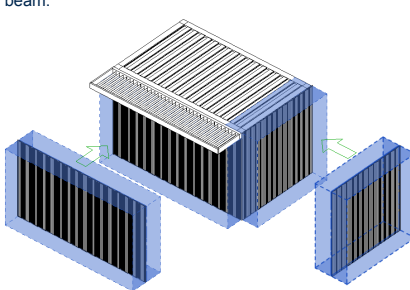
Fixscreen is a generic family model. The screen can be placed below the frame.



FIXED WALL (LINARTE)

Fixed wall placing guide

Linarte is a curtain wall family model. Place Linarte wall between the columns. Linarte wall can be placed below the canopy, below the frame or below the coupling beam.



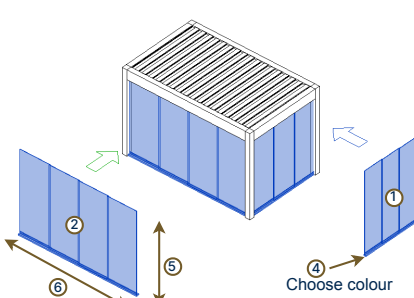
GLASS SLIDING PANELS

Glass sliding panels parameter guide

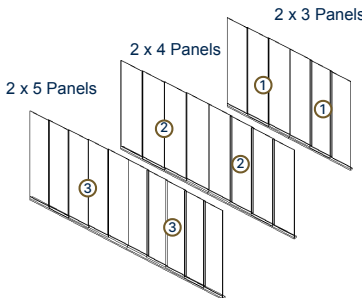
Properties	Renson_Amani_Glass_Sliding_Panel
Generic Models (1)	Edit Type
Constraints	
Construction	
3 Panels	☒
4 Panels	☐
5 Panels	☐
Materials and Finishes	
Frame_Colour	<By Category>
Dimensions	
Passage_Height (Max. 2800 m...)	2500.0
Total_Width_Panel	3700.0

Glass sliding panels placing guide

Glass sliding panels is a generic family model. Place the glass sliding panels below the frame.



Combine panels to expand their dimensions.



LOGGIA

3 types: folding, sliding and fixed panels

All Loggia models are generic family models.

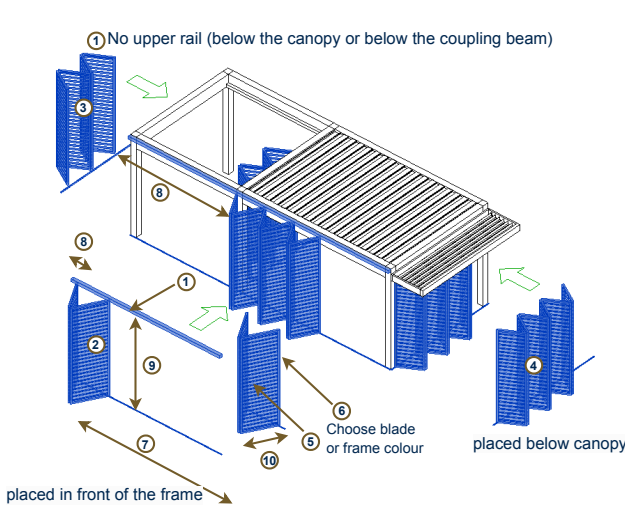
Loggia folding panels parameter guide

Available for Loggia Paro, Plano, Linea and Canvas

Properties	Renson_Amani_Loggia_Paro_Aluminium_Folding
Generic Models (1)	Edit Type
Constraints	
Construction	
Upper rail (Insert in front of th...)	☐
No upper rail (Insert below th...)	☒
2 Panels	☐
4 Panels	☒
6 Panels	☐
Materials and Finishes	
Colour_Blades	<By Category>
Colour_Frame	<By Category>
Dimensions	
Length_Rail	2700.0
Offset_Rail and 1st Panel	987.5
Height_Panel	2465.0
Width_Panel (per panel)	675.0
Max. Panel Width	1250.0
Max. Panel Height (in front of...)	2745.0
Max. Panel Height (below fra...)	2750.0

Loggia folding panels placing guide

Loggia folding panels can be placed in front of the frame, below the canopy and below the coupling beam.



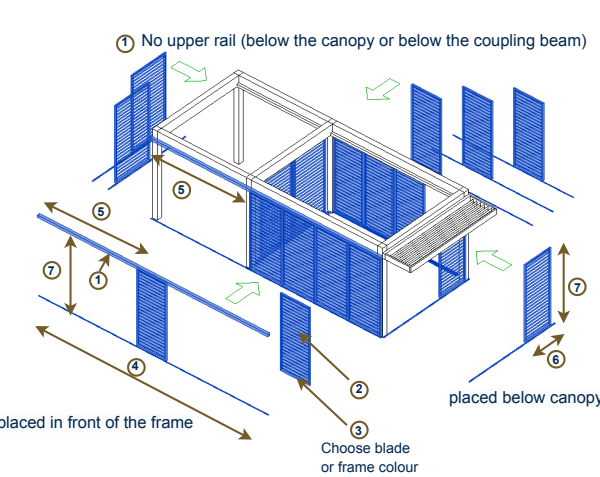
Loggia sliding panels parameter guide

Available for Loggia Paro, Plano, Linea, Canvas and Paro Privacy

Properties	Renson_Amani_Loggia_Paro_Aluminium_Sliding
Generic Models (1)	Edit Type
Constraints	
Construction	
Upper rail (Insert in front of the...)	☒
No upper rail (Insert below the...)	☐
Materials and Finishes	
Colour_Blades	<By Category>
Colour_Frame	<By Category>
Dimensions	
Rail_Length	1200.0
Offset_Rail and 1st Panel	150.0
Panel_Width	900.0
Panel_Height	2500.0
Max. Panel Width	1500.0
Max. Panel Height (in front of f...)	2745.0
Max. Max. Panel Height (below...)	2750.0

Loggia sliding panels placing guide

Loggia sliding panels can be placed in front of the frame, below the canopy and below the coupling beam.



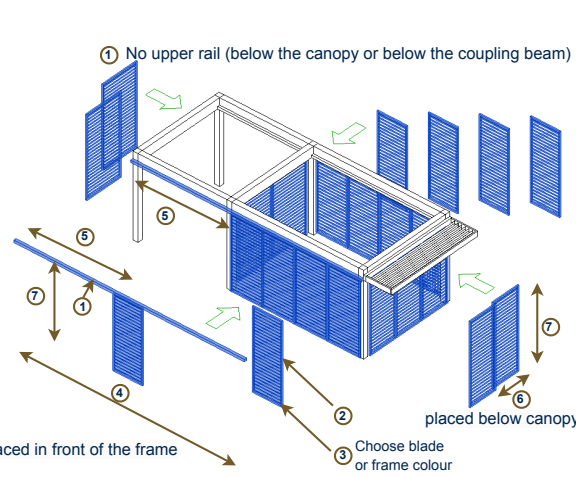
Loggia fixed panels parameter guide

Available for Loggia Paro, Plano, Linea, Canvas and Paro Privacy

Properties	Renson_Amani_Loggia_Paro_Aluminium_Fix
Generic Models (1)	Edit Type
Constraints	
Construction	
Upper rail (Insert in front of the...)	☒
No upper rail (Insert below the...)	☐
Materials and Finishes	
Colour_Blades	<By Category>
Colour_Frame	<By Category>
Dimensions	
Rail_Length	1200.0
Offset_Rail and 1st Panel	150.0
Panel_Width	900.0
Panel_Height	2500.0
Max. Panel Width	1500.0
Max. Panel Height (in front of f...)	2745.0
Max. Panel Height (below fram...)	2750.0

Loggia fixed panels placing guide

Loggia fixed panels can be placed in front of the frame, below the canopy and below the coupling beam.



Important remark:

Check Renson's technical details in our product information documents of each product type



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