

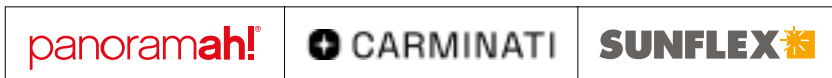
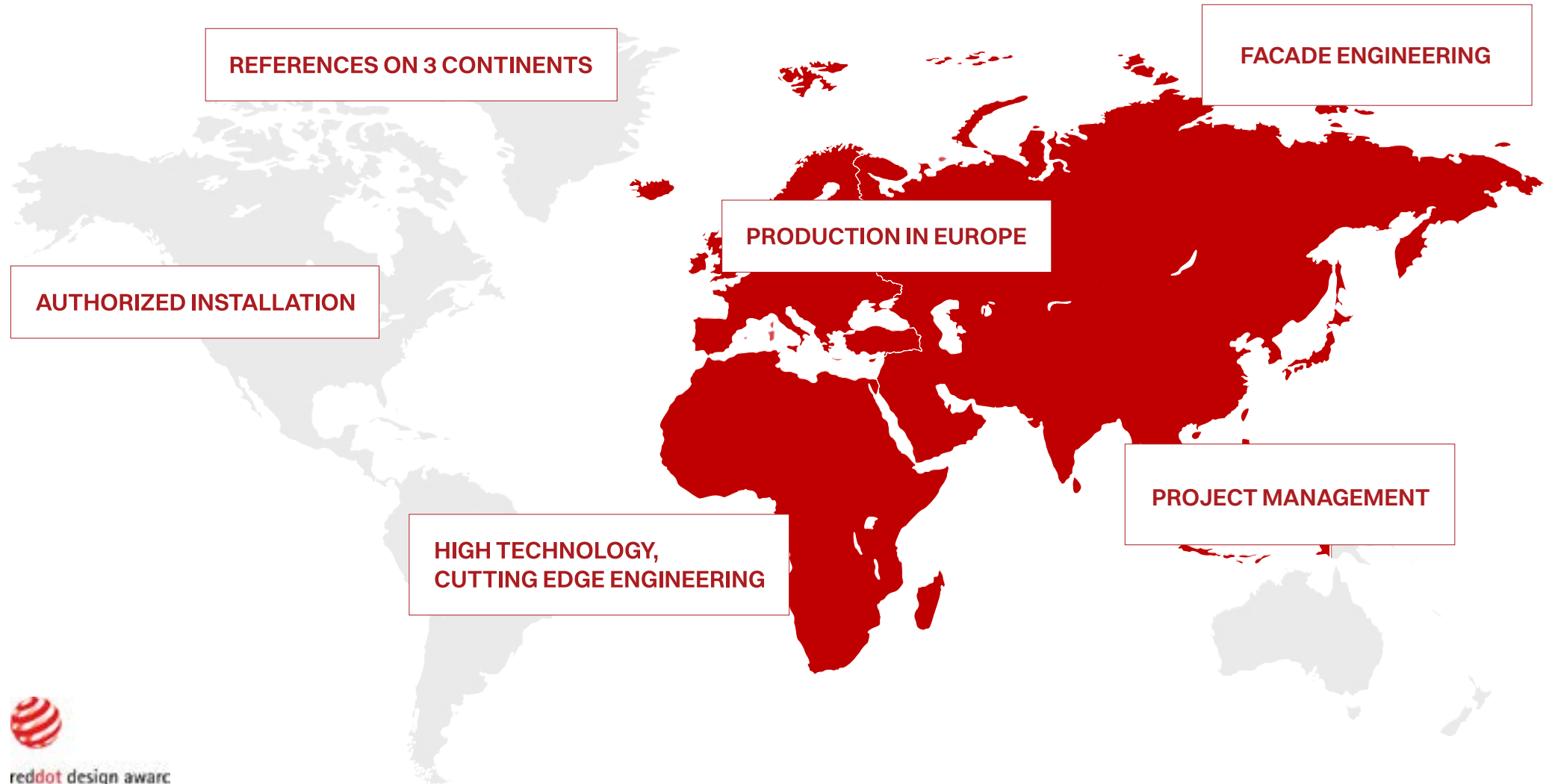
Minimal Windows & Bespoke Facades

Catalogue 2025

Istanbul + Barcelona

namat

Product - Planted



Hospitality - Driven

About Namat

Namat Group, as a turnkey facade contractor, is recognized as the center that promotes high technology, research, and execution in the facade systems of unique private villas and landmark hotel projects.

 namat_group

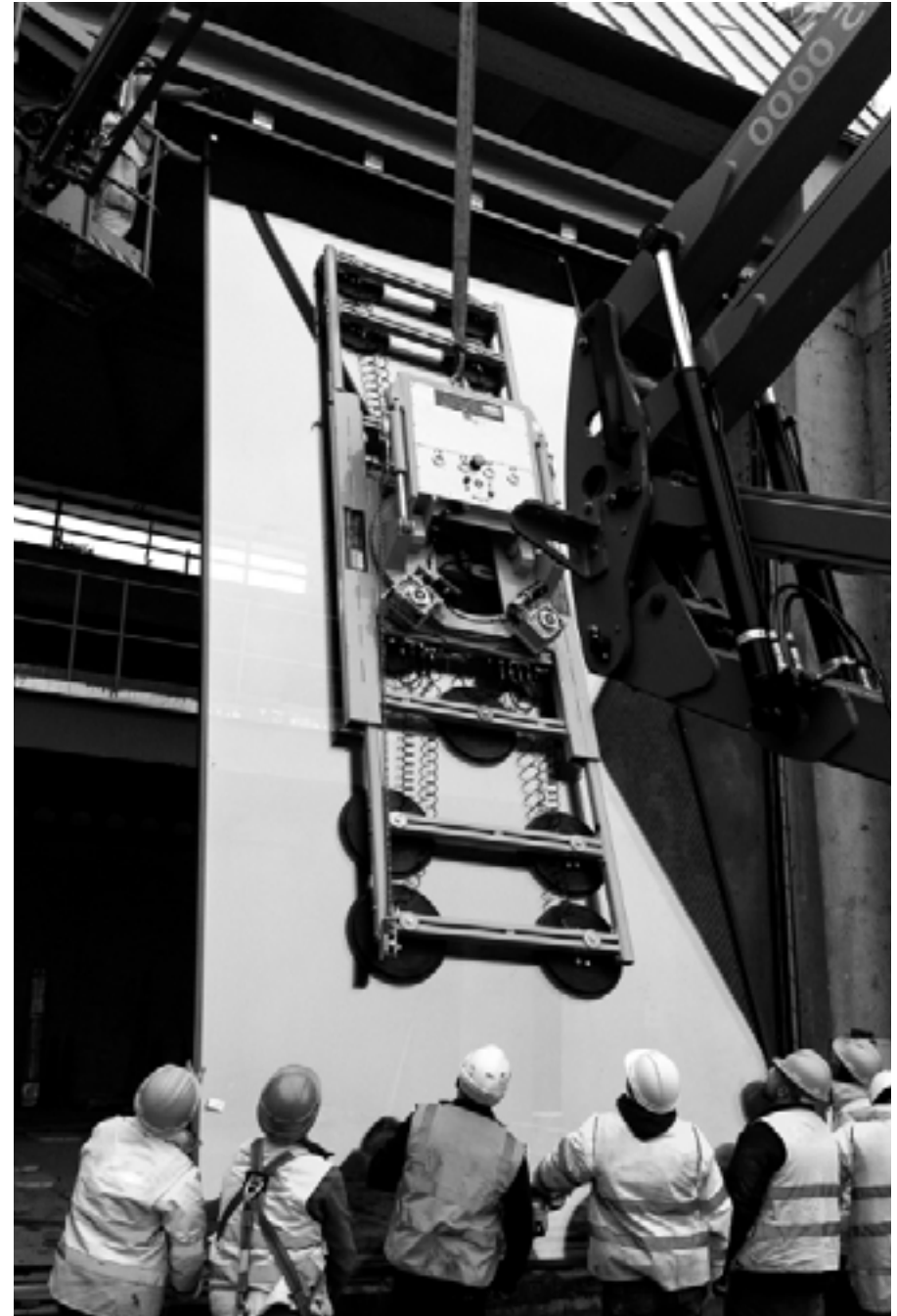
 namatgroup

 namat group

Namat combines the dreams of Client and Architectural Groups, cutting edge engineering, worldwide unique product & accessories knowledge and project management to execute high-end architectural closures and facades.

Namat has collaboration with the worldwide leading system & material suppliers that are the center of development and production operations in Europe.

Namat has collaboration with the worldwide leading system & material suppliers.



References

D-Villa



Foster + Partners

THY VIP Pavillion



David Chipperfield Architects

Hermes Villa



Urbon Design

A-Villa



Horomy Studio

Galataport



The Peninsula Hotel

Intertwined
Indoor and Outdoor Spaces



D Villa
Foster + Partners





Intertwined
Indoor and Outdoor Spaces



Casa dell'Infinito
Alberto Campo Baeza

Intertwined
Indoor and Outdoor Spaces



Gusto 501
Partisans





Intertwined
Indoor and Outdoor Spaces

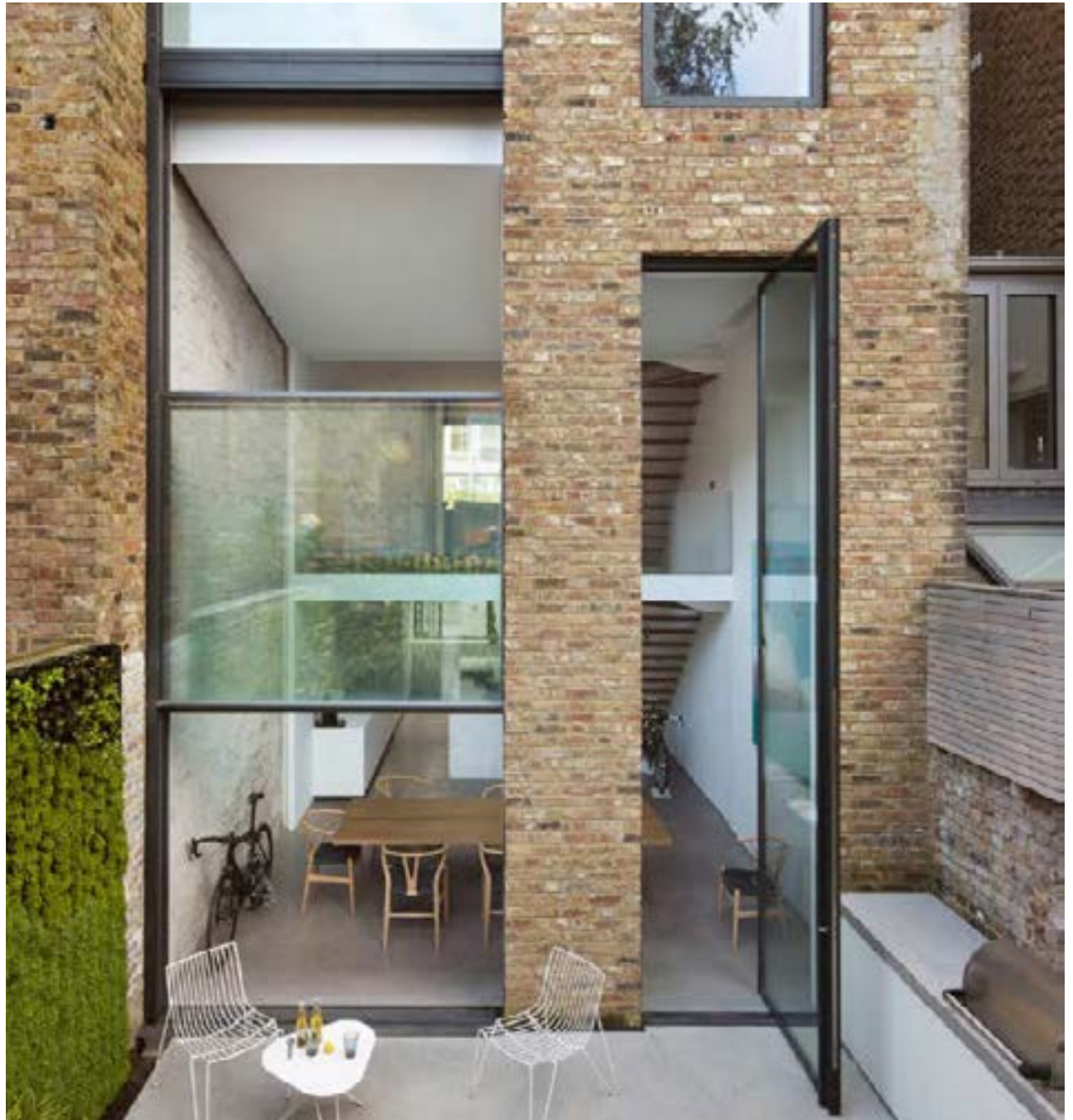


The Wall House
Guedes Cruz Arquitectos

Intertwined
Indoor and Outdoor Spaces



Slot House
Studio Octopi





Intertwined
Indoor and Outdoor Spaces



Villa Saint Tropez
GM Architectes Associés

Intertwined
Indoor and Outdoor Spaces



THY VIP Pavillion
David Chipperfield





**Intertwined
Indoor and Outdoor Spaces**



Hermes Villa
Urban Design

Intertwined
Indoor and Outdoor Spaces



The Peninsula Hotel
HSH + PIT





Curating Global Partnerships & Materials

IMPORT

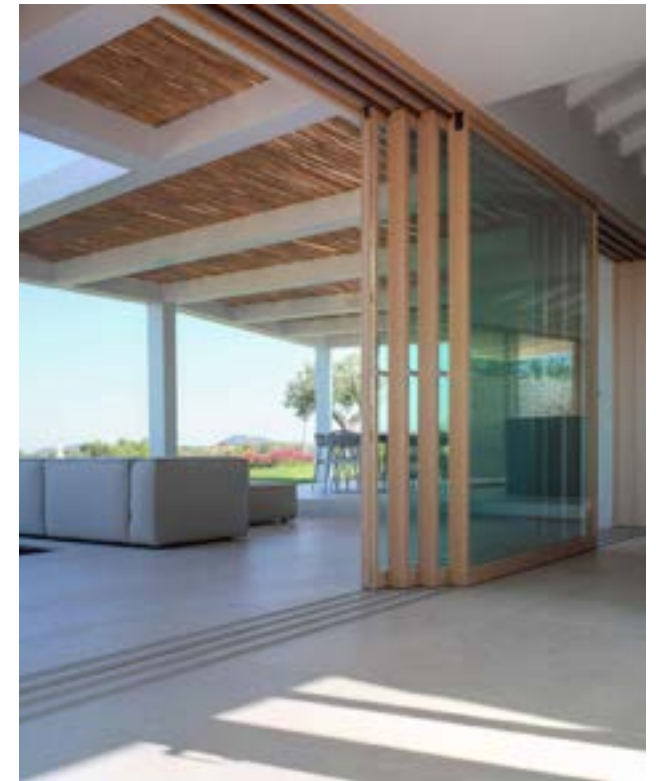
Partners



Panoramah _____ *Switzerland*



Sunflex _____ *Germany*



Carminati _____ *Italy*

Panoramah



Panoramah
Switzerland



Minimal Sliding Window

Panoramah
Switzerland



Carminati



Carminati
Italy



Minimal Sliding Window

Carminati
Italy



Sunflex


Sunflex
Germany

Namat 2025



Import

Partners

25

Minimal Sliding Window

Sunflex
Germany



Panoramah Systems



1. Fixed System



2. Sliding System



3. Pivot Door



4. Guillotine System



5. Open Corner System



6. Pocket System



7. Tilt & Turn System



8. Skylight

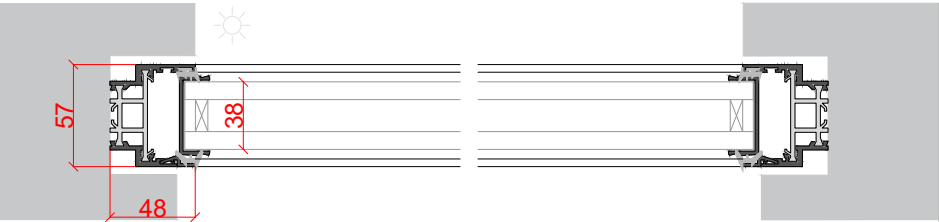


9. Curved System

Fixed System

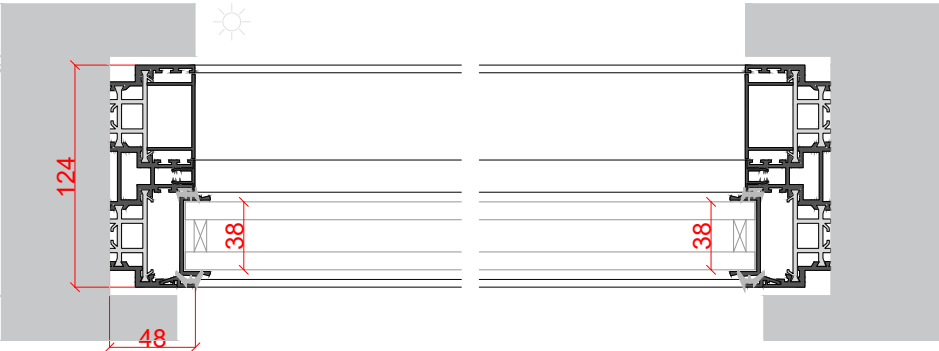


Monorail System



Import

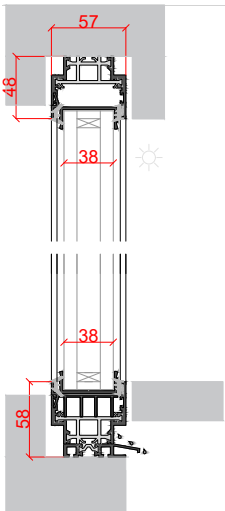
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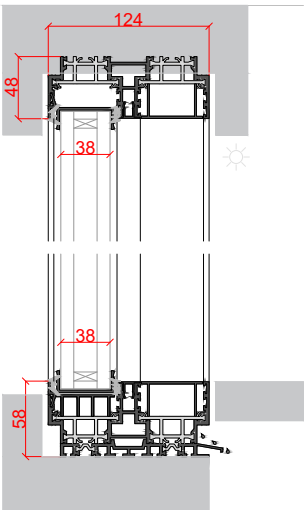
Details

Fixed System

Monorail System

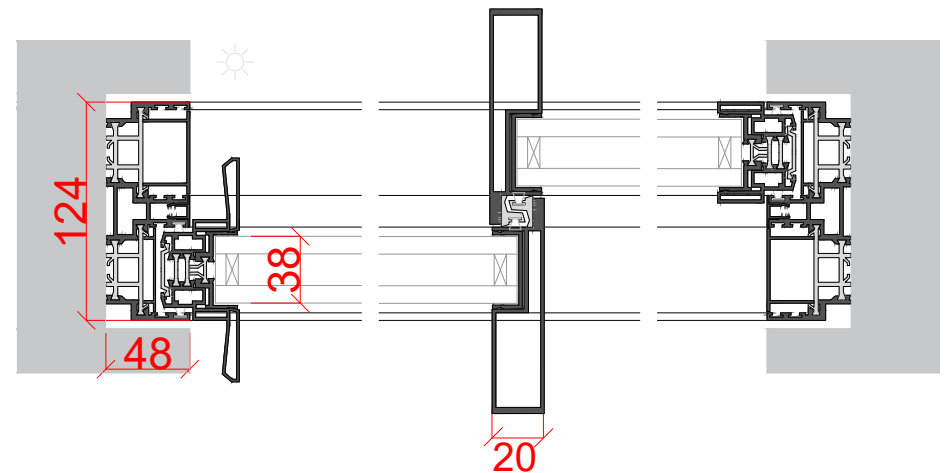


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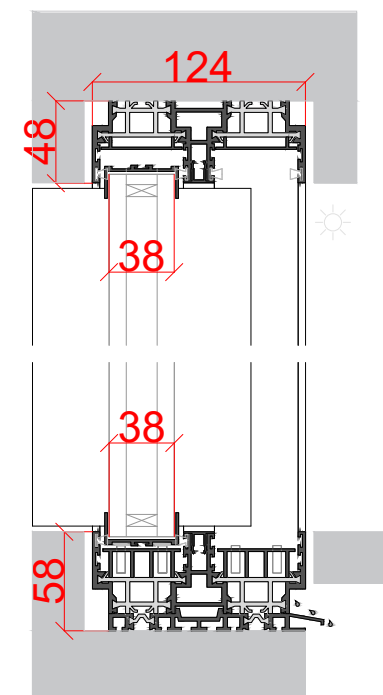
Sliding System



Details

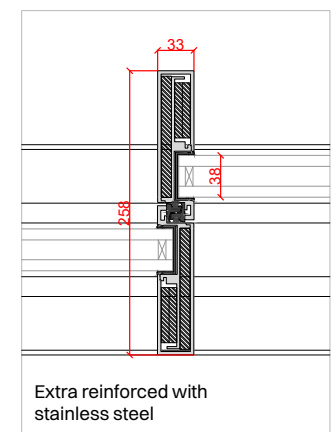
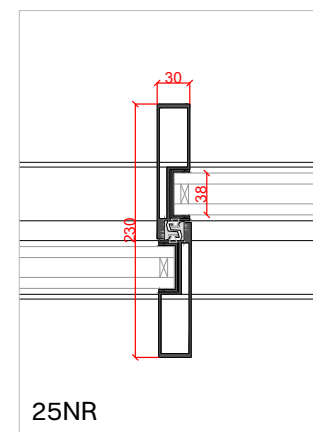
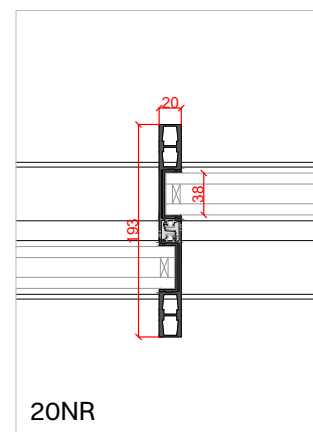
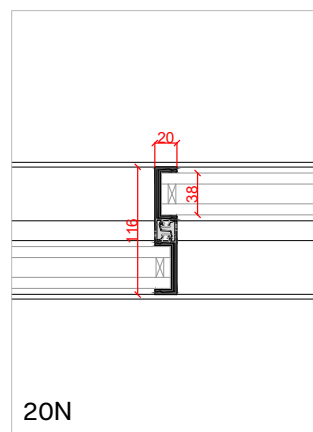


Sliding System

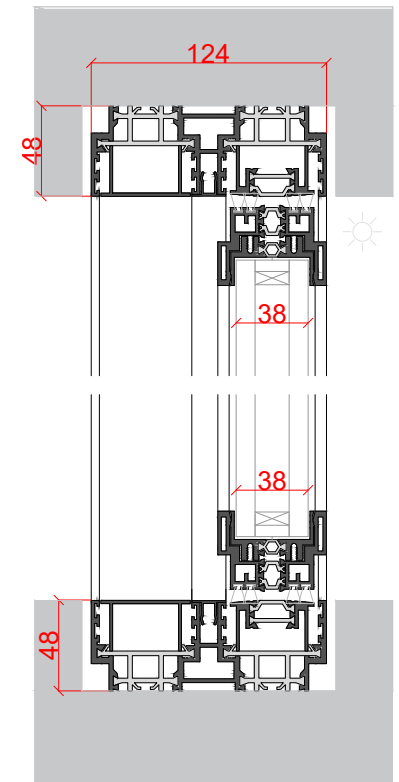




Sliding System

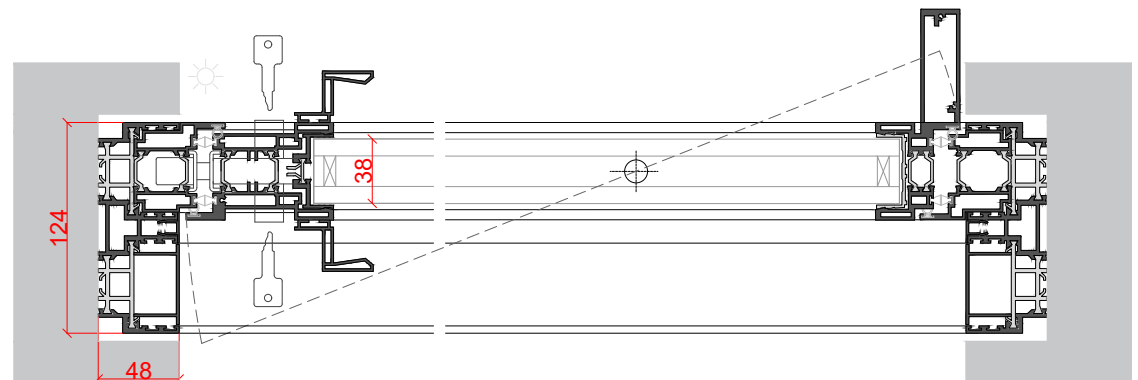


Pivot Door

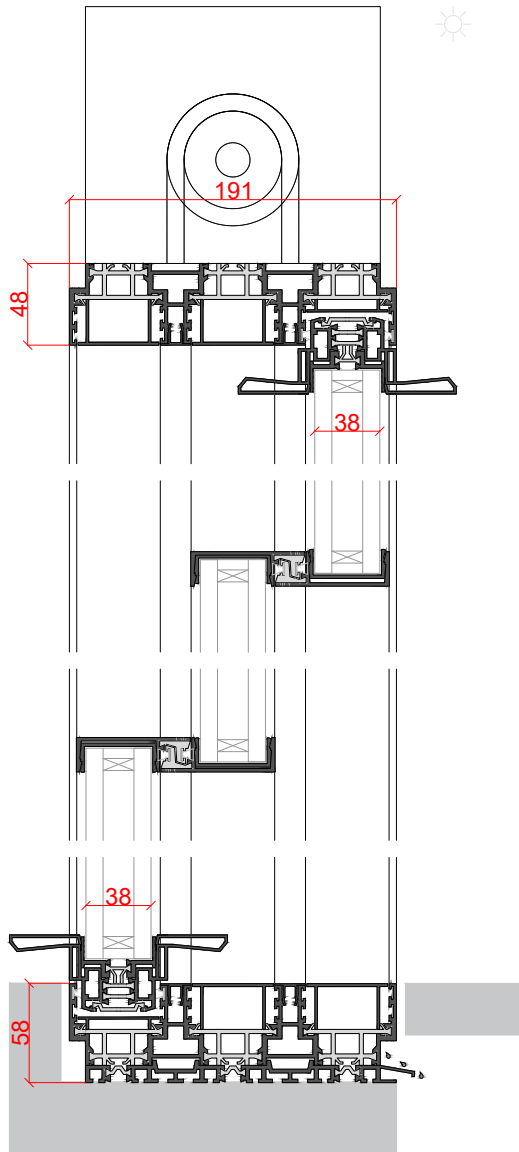




Pivot Door



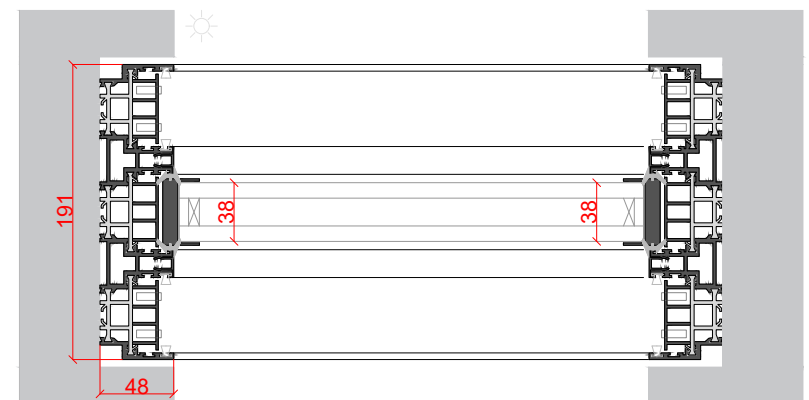
Guillotine System





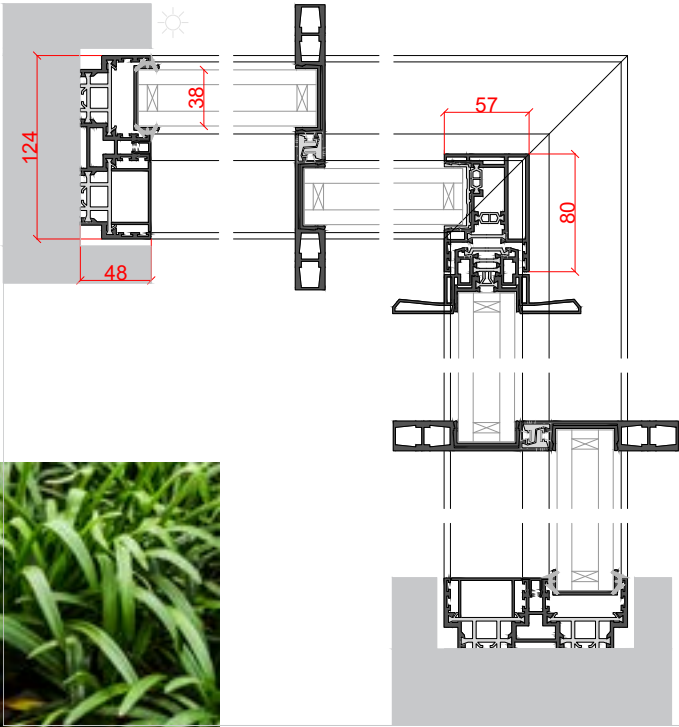
Guillotine System

Import

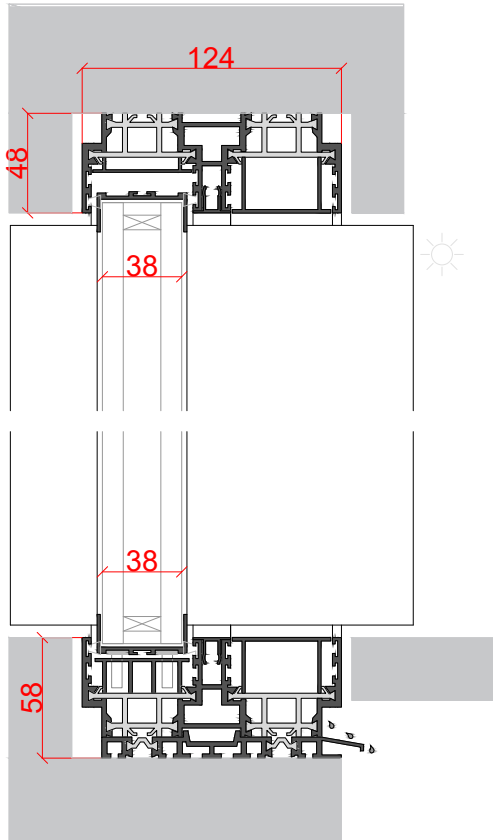


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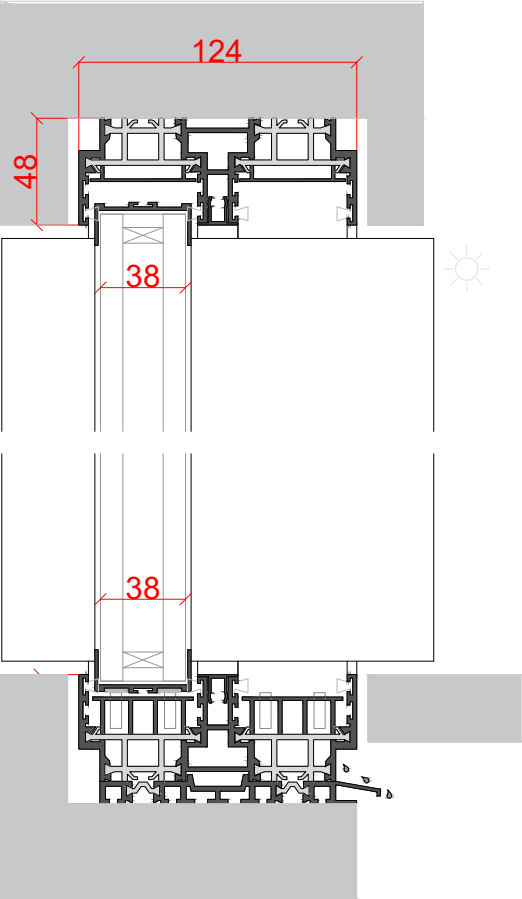
Open Corner System



Open Corner System

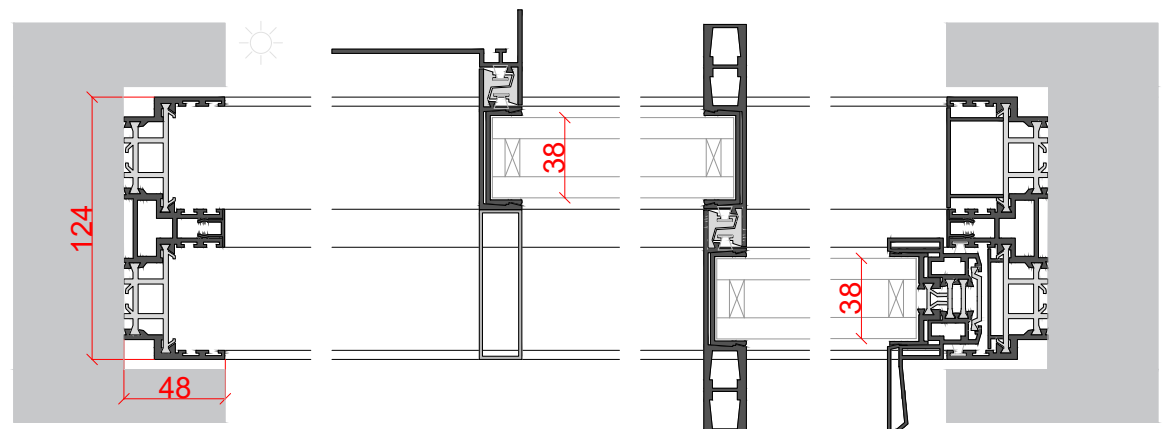


Pocket System

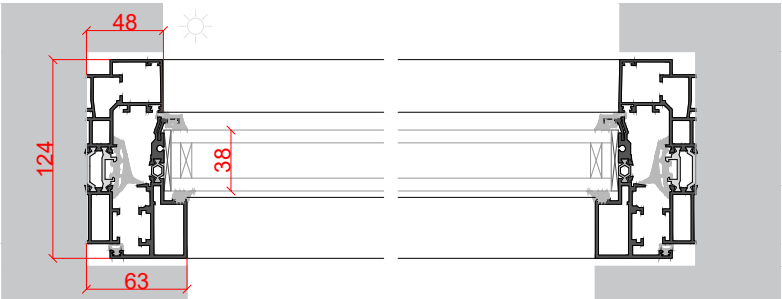
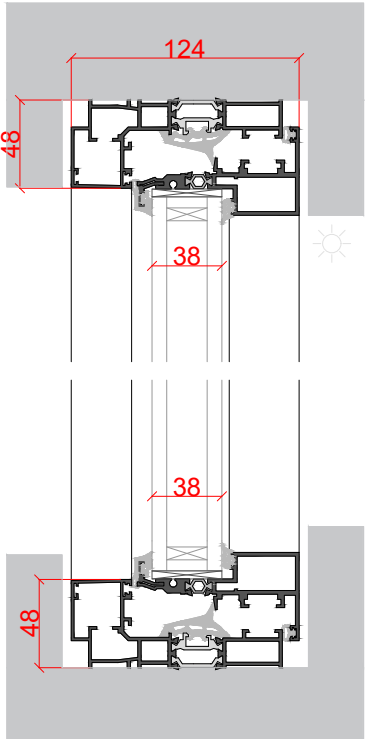




Pocket System



Tilt & Turn System



Import



Details

Skylight System



Import



reddot design award



Details

Curved System

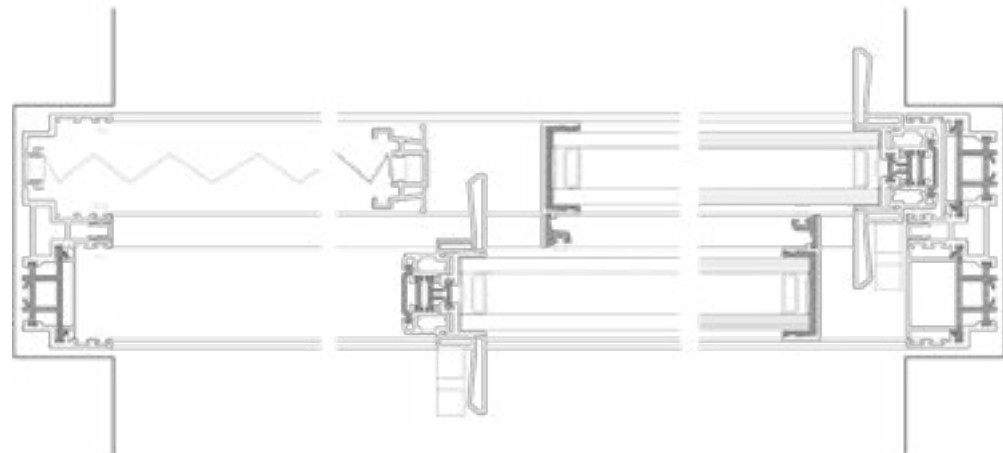
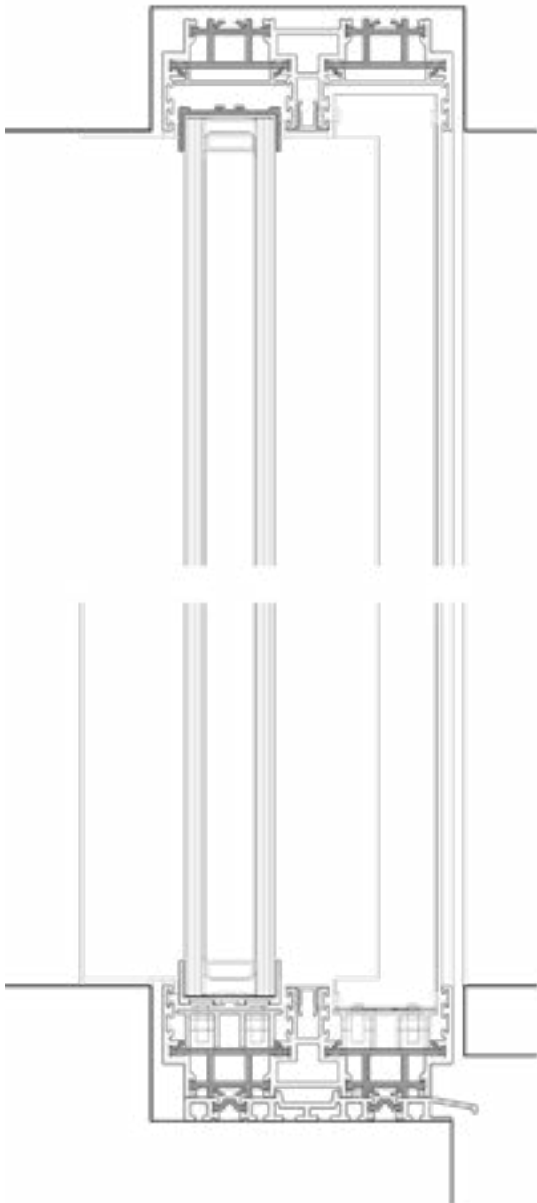


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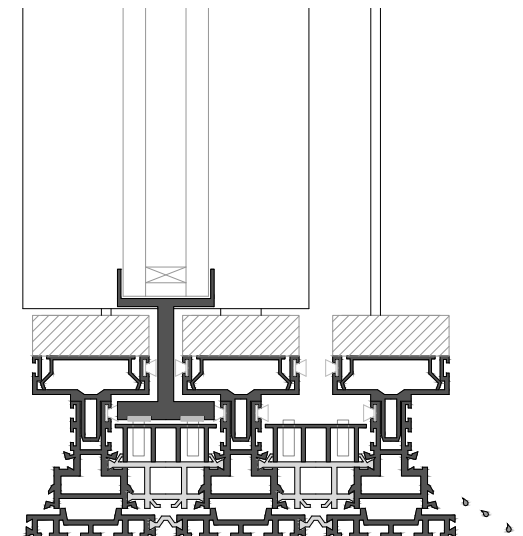


Details

Insect Screen



Invisible Bottom Profile



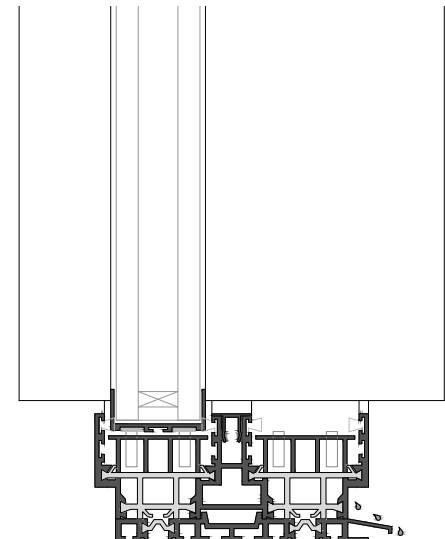
Visible Bottom Profile



Import



Details



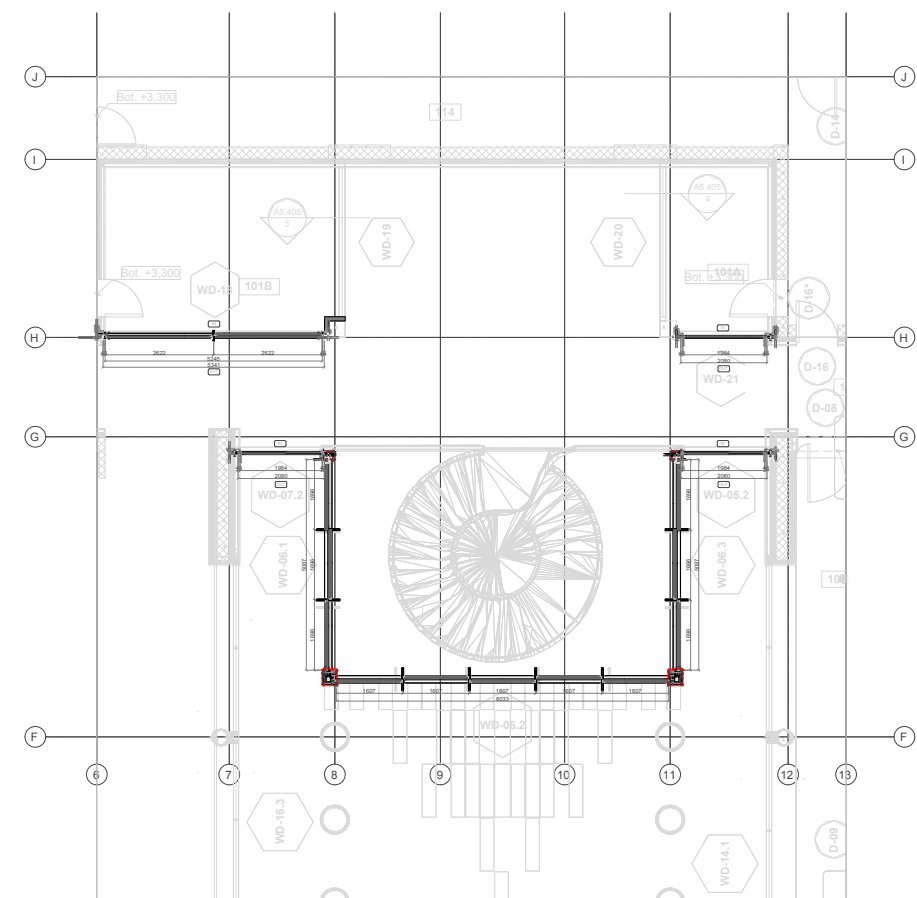
From Concept to Completion

MANAGE
+EXECUTE

Hermes Villa

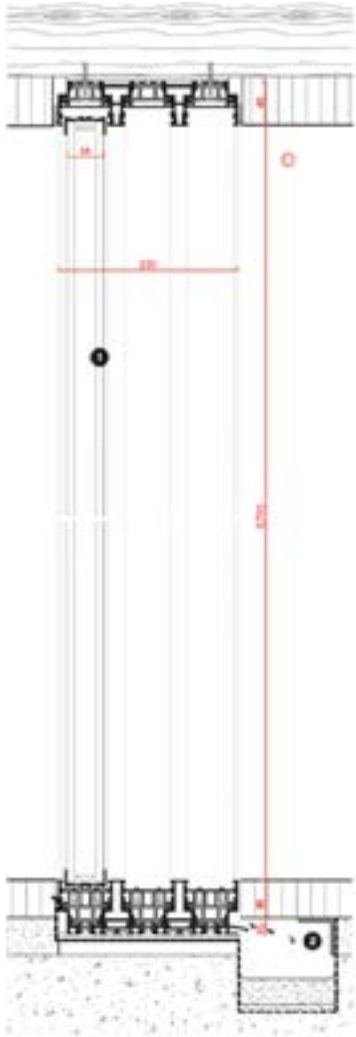


Hermes Villa



Hermes Villa

Sliding



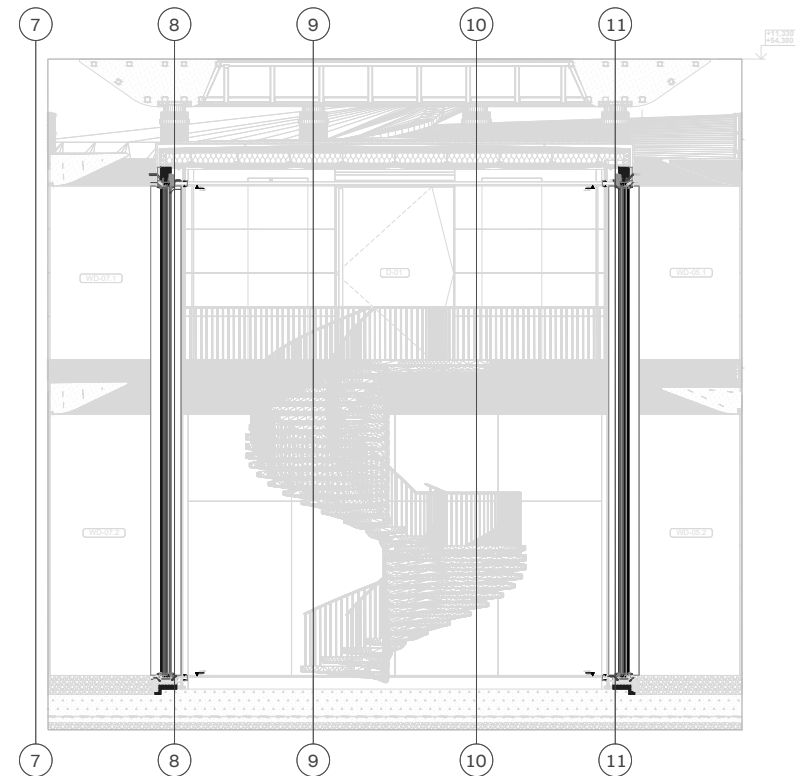
Hermes Villa



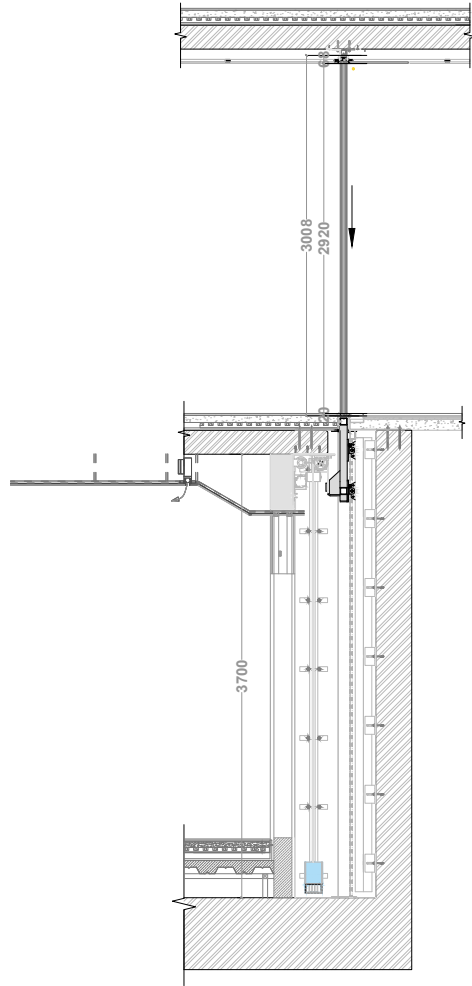


Hermes Villa

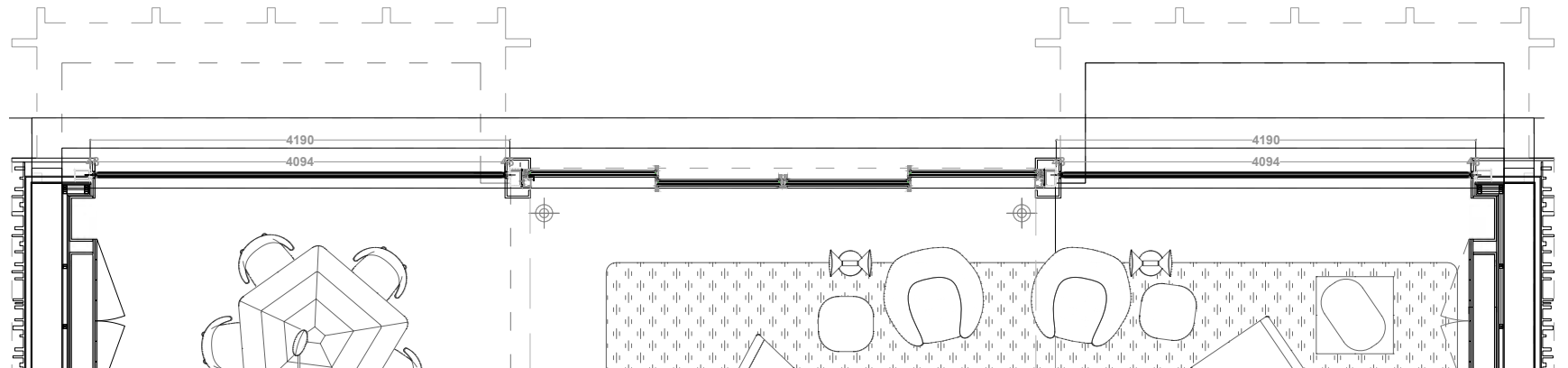
Glass Cube







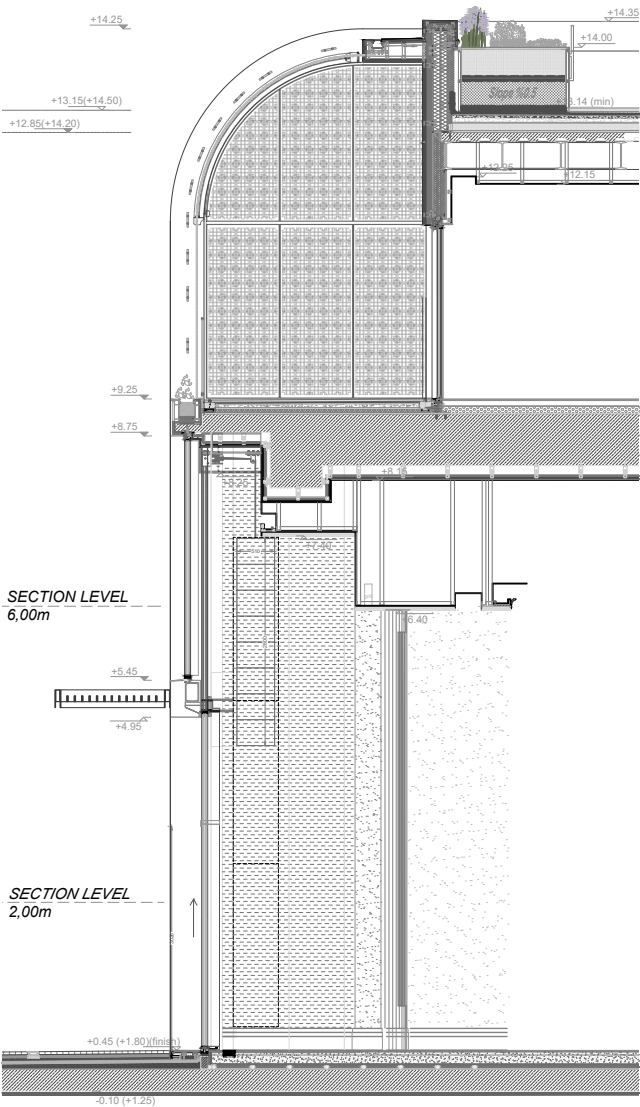
IB-Villa

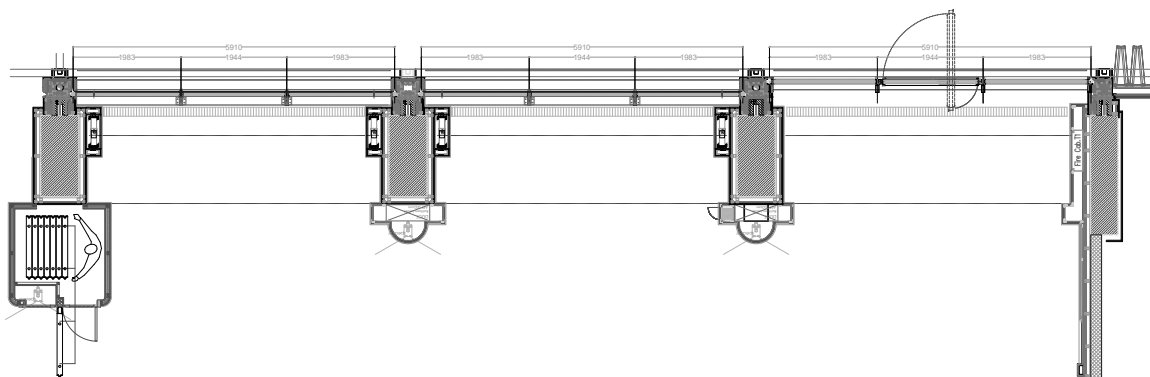


Peninsula Hotel



Peninsula Hotel

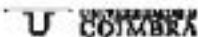




Peninsula Hotel

Sliding

Certificates & Test Reports



RESULTS SUMMARY REPORT

- COL11521 -

Report on final report COL 11521 from 2nd May 2021

Date: 07/05/2021

Customer: J. Silva, S.A.

Address: Rua D. Maria do Pass, 1541-607-629 Póvoa do Varzim, Matosinhos

Contact name: João Oliveira

Tel.: +351 219 080 11 521

email: joao@itecons.com

Tested specimen:

ONE TEST SPECIMEN, WITH INTERNAL REINFORCED GLASS/ALUMINUM, WAS SUBMITTED FOR TESTING, WITH THE FOLLOWING FEATURES:

0058 01



The specimen (COL11521)

The specimen has the following technical data:

The test specimen consists of a fixed four height window with a horizontal sliding test and a fixed test, with dimensions 3.000 m x 2.200 m (WxH), with the application of a multi-point lock and a double glazing with a sealed thickness of 36 mm (8 mm toughened + 22 mm air gap + 6 mm toughened).

Performed tests and results:

The tests performed in the COL11521 specimen and their respective results were the following:

Test	Classification
Determination of the air permeability of doors and windows (EN ISO 9906:2015, EN ISO 9906:2015)	Class 2
Determination of the water-tightness of doors and windows (EN ISO 10533:2015, EN ISO 10533:2015)	Class 4A
Determination of the resistance to wind load of doors and windows (EN ISO 12215:2015, EN ISO 12215:2015)	Class C3

Notes: This report is not a replacement for the technical test reports which served as its basis. For a complete analysis and interpretation of the results see technical test reports.

Report outline

Technical responsibility

Authorized document







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ITECONS

INSTITUTO PARA RECURSOS E INOVAÇÃO TECNOLÓGICA

LABORATÓRIOS DE ACÚSTICA, TÉRMICA, VIBRAÇÃO, IMPEDIMENTOS EMBALAGENS, ETC.

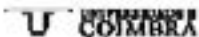
Rua D. Maria do Pass, 1541-607-629 Póvoa do Varzim, Matosinhos

Tel.: +351 219 080 11 521

UNIVERSIDADE COIMBRA

Rua D. Maria do Pass, 1541-607-629 Póvoa do Varzim, Matosinhos

Tel.: +351 219 080 11 521



RESULTS SUMMARY REPORT

- COL11521 -

Report on final report COL 11521 from 18th January 2021

Date: 20/01/2021

Customer: J. Silva, S.A.

Address: Rua D. Maria do Pass, 1541-607-629 Póvoa do Varzim, Matosinhos

Contact name: João Oliveira

Tel.: +351 219 080 11 521

email: joao@itecons.com

Tested specimen:

ONE TEST SPECIMEN, WITH INTERNAL REINFORCED GLASS/ALUMINUM, WAS SUBMITTED FOR TESTING, WITH THE FOLLOWING FEATURES:

0058 01



The specimen (COL11521)

The specimen has the following technical data:

The test specimen consists of a vertical fixed window, with dimensions 1.240 m x 2.270 m (WxH), with the application of a fixed multi-point lock and a double glazing with a sealed thickness of 36 mm (10 mm toughened + 16 mm air gap + 6 mm toughened).

Performed tests and results:

The tests performed in the COL11521 specimen and their respective results were the following:

Test	Classification
Determination of the air permeability of doors and windows (EN ISO 9906:2015, EN ISO 9906:2015)	Class 2
Determination of the water-tightness of doors and windows (EN ISO 10533:2015, EN ISO 10533:2015)	Class 4A
Determination of the resistance to wind load of doors and windows (EN ISO 12215:2015, EN ISO 12215:2015)	Class C3

Notes: This report is not a replacement for the technical test reports which served as its basis. For a complete analysis and interpretation of the results see technical test reports.

Report outline

Technical responsibility

Authorized document







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ITECONS

INSTITUTO PARA RECURSOS E INOVAÇÃO TECNOLÓGICA

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Namat 2025

Manage+Execute

Test Reports

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ISTANBUL

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