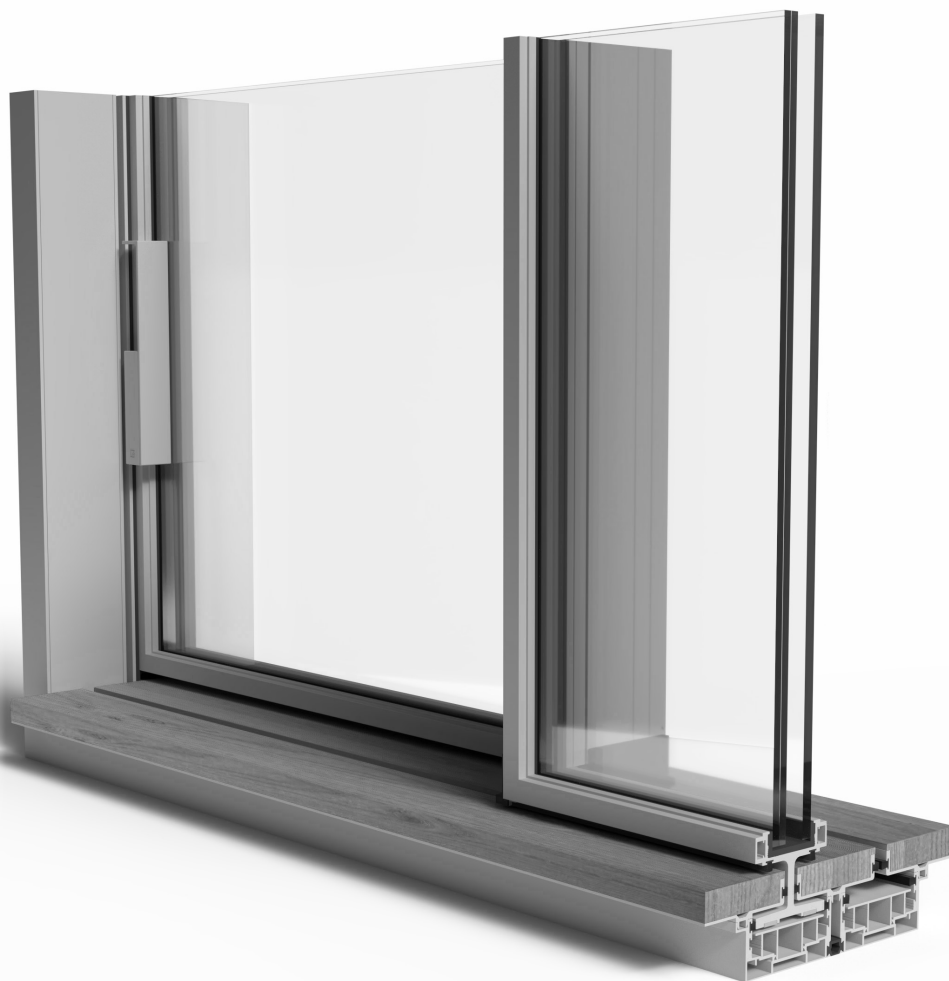
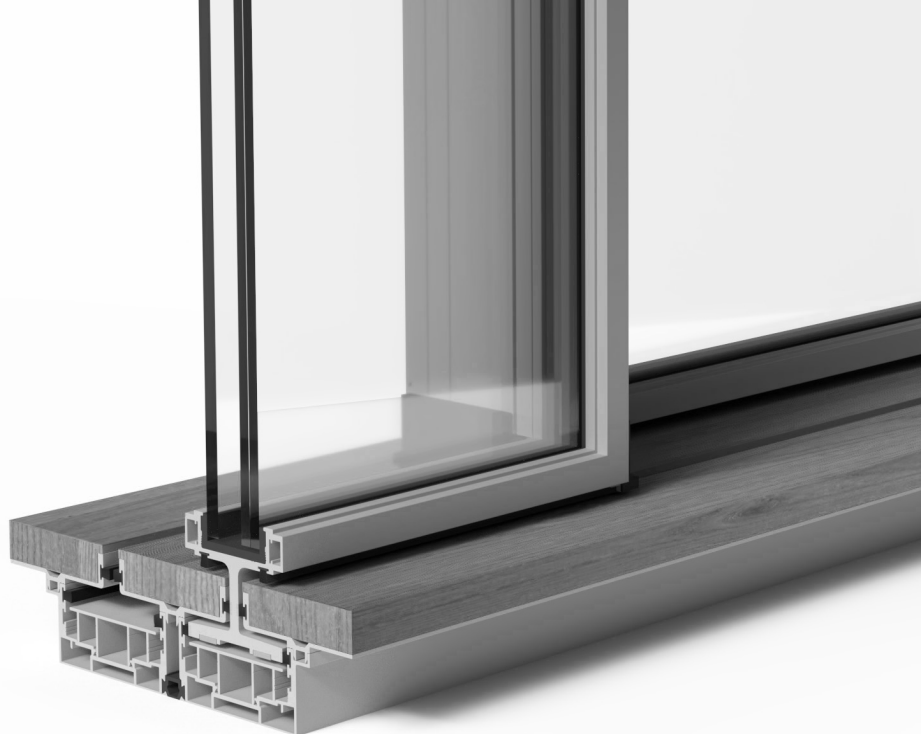


N25 500 **PISO INTEGRADO** INTEGRATED FLOOR

SISTEMA MINIMALISTA DE CORRER COM RPT

THERMALLY BROKEN MINIMAL SLIDING SYSTEM





Sistema de piso integrado minimalista de correr, com vista em alçado de apenas 21mm para o montante central, que permite, através da utilização de vidro estrutural, a execução de vãos de grande dimensão. O sistema N25 500 Piso Integrado está disponível nas versões mono-rail, bi-rail, tri-rail e quadri-rail, através da utilização de poliamidas estruturais de ligação. Em resposta às tendências da arquitetura contemporânea, o sistema permite a realização de vãos com encontros até 42 mm, onde a vista de 42,5 mm nas ombreiras e padieiras se incorpora na construção, resultando em elevados níveis de luminosidade, sem descuidar a funcionalidade. A integração da caixilharia nos sistemas construtivos enfatiza a relação entre o interior e o exterior, possibilitando uma vista ilimitada, inclusivamente no ângulo de abertura total do vão em remates de canto. A sua instalação com o piso totalmente integrado proporciona transições suaves entre espaços, reforçando a continuidade visual e a ligação direta com o ambiente envolvente. Com excelente desempenho térmico e acústico, este sistema destaca-se como a escolha ideal para projetos arquitetónicos onde estética e luminosidade são prioridades essenciais.

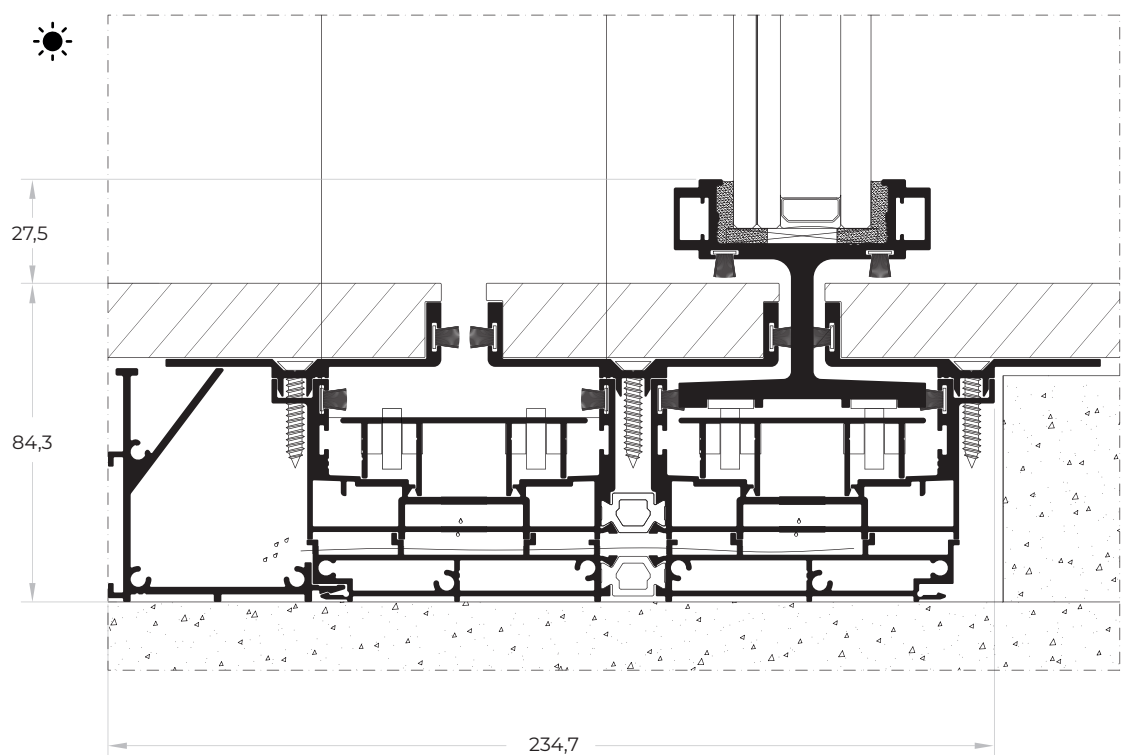
Minimalist integrated floor sliding system with an elevation view of only 21mm for the central mullion, allowing the execution of large openings through the use of structural glass. The N25 500 Integrated Floor system is available in mono-rail, bi-rail, tri-rail, and quadri-rail versions, utilizing structural polyamide connections. In response to contemporary architectural trends, the system enables openings with infills of up to 42 mm, where the 42.5mm sightline on jambs and lintels seamlessly integrates into the construction, resulting in high levels of natural light without compromising functionality. The integration of the framing within the building systems enhances the relationship between interior and exterior, offering an unobstructed view, even at full opening angles in corner finishes. Its installation with a fully integrated floor ensures smooth transitions between spaces, reinforcing visual continuity and a direct connection with the surrounding environment. With outstanding thermal and acoustic performance, this system stands out as the ideal choice for architectural projects where aesthetics and natural light are fundamental priorities.

DESIGN MINIMALISTA

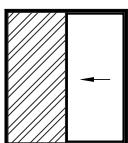
MINIMAL DESIGN

CONFORTO E LUMINOSIDADE

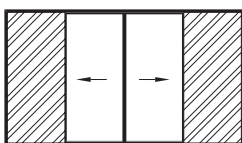
CONFORT AND LUMINOSITY



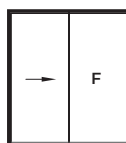
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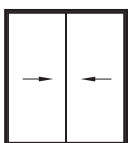
Mono-rail 1 folha
mono rail 1 sash



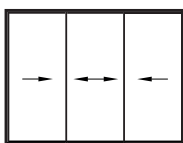
Mono-rail 2 folhas
mono rail 2 sashes



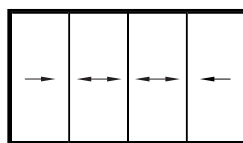
Bi-rail 1 folha e fixo
bi rail 1 sash and fixed
window



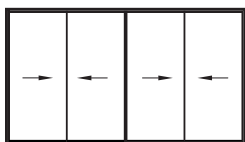
Bi-rail 2 folhas
bi rail 2 sashes



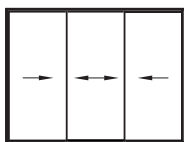
Bi-rail 3 folhas
bi rail 3 sashes



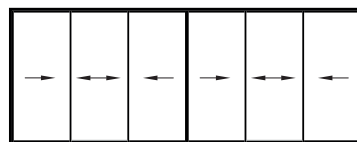
Bi-rail 4 folhas
bi rail 4 sashes



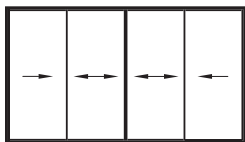
Bi-rail 4 folhas central
bi rail 4 sashes



Tri-rail 3 folhas
tri rail 3 sashes



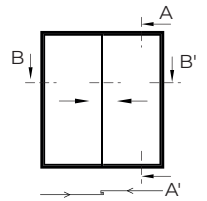
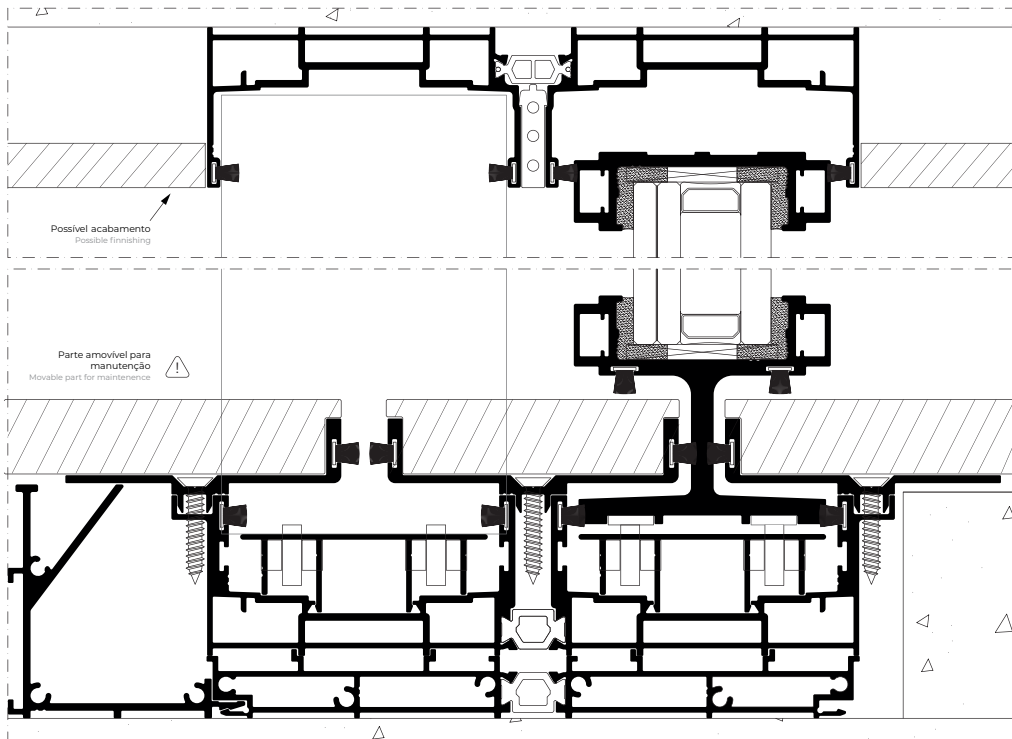
Tri-rail 6 folhas
tri rail 6 sashes



Quadri-rail 4 folhas
quadri rail 4 sashes

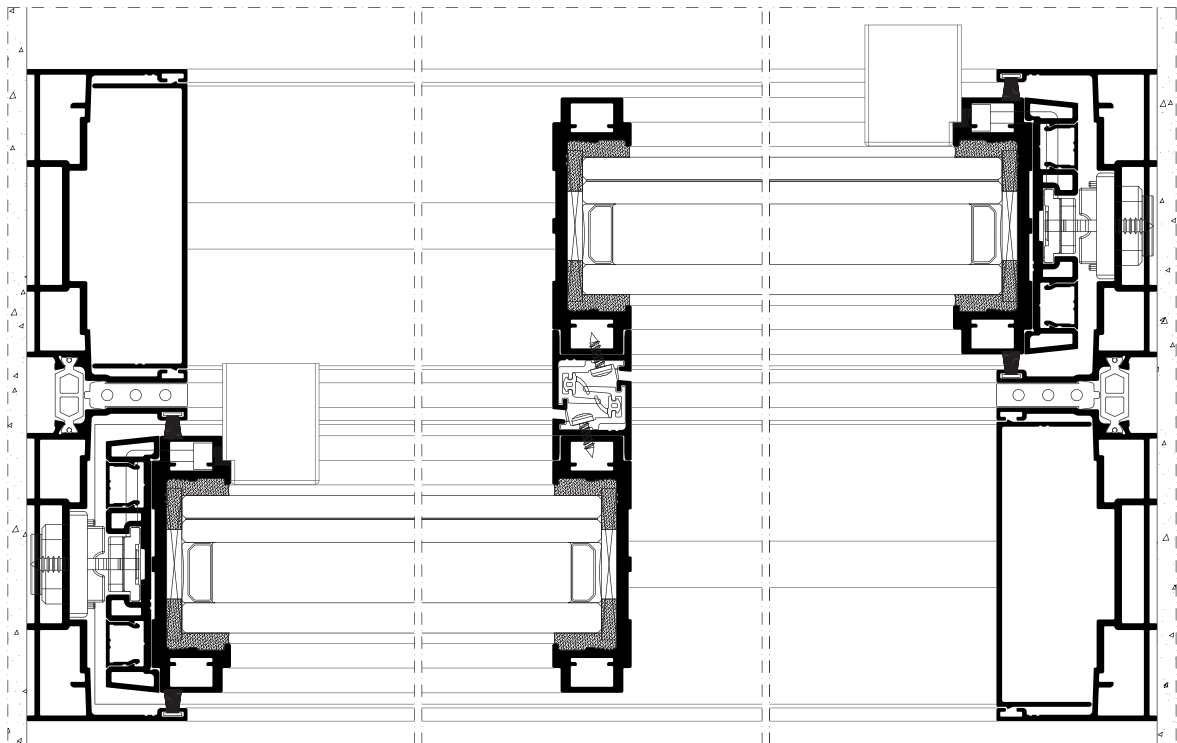


MONTAGENS E TIPOLOGIAS ASSEMBLIES AND TYPOLOGIES



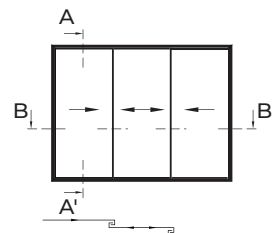
Bi-rail 2 folhas
bi rail 2 sashes

Corte A-A'
Section A-A'

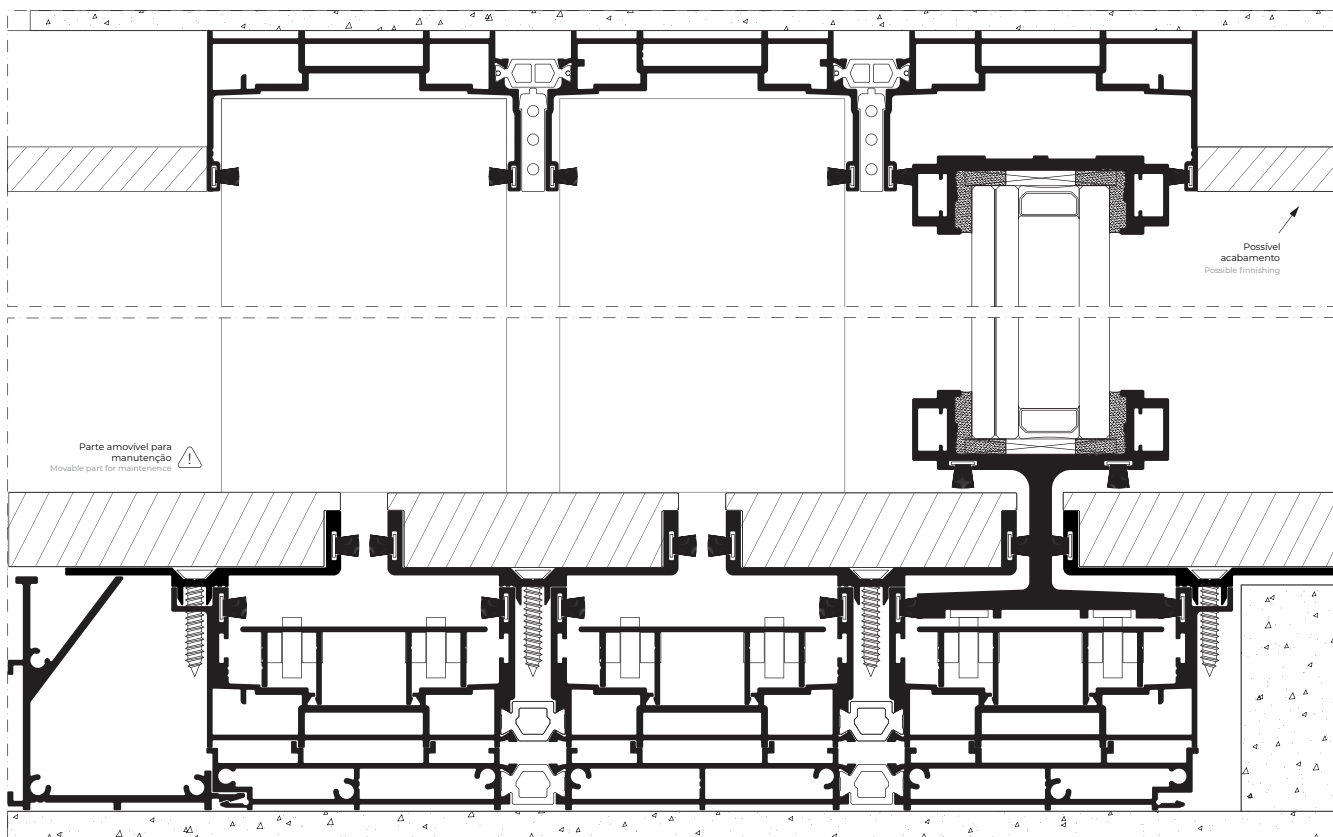


Corte B-B'
Section B-B'

[escala scale 1:2]



Bi-rail 3 folhas
bi rail corner 3 sashes



Corte A-A'
Section A-A'

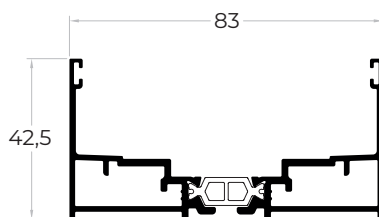


MONTAGENS E TIPOLOGIAS ASSEMBLIES AND TYPOLOGIES

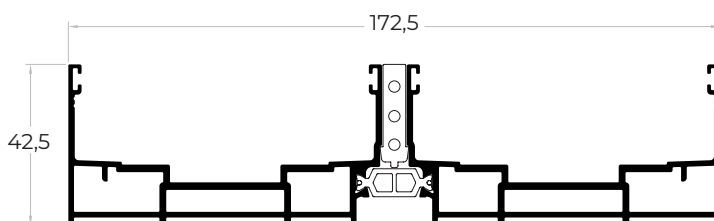


Corte B-B'
Section B-B'

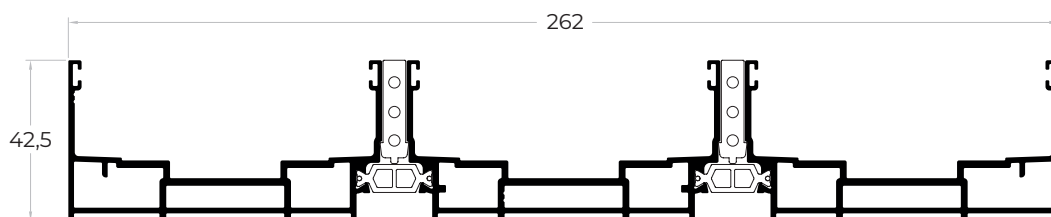
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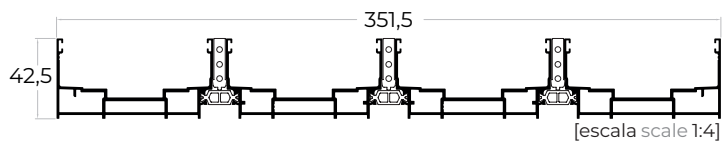
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ref: **n25 502**



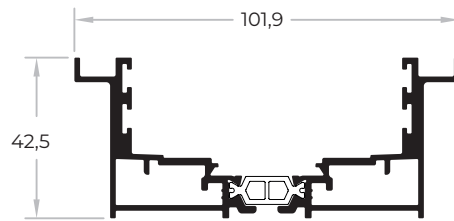
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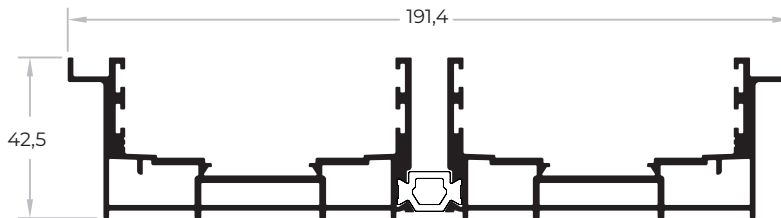
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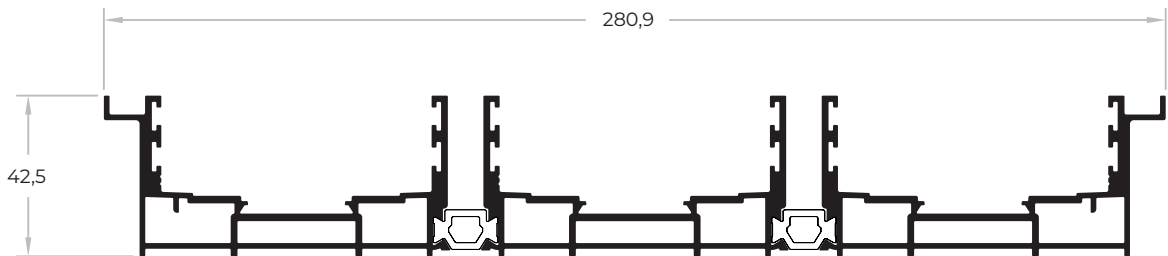
PERFIS PROFILES



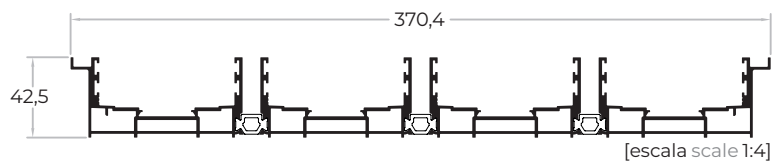
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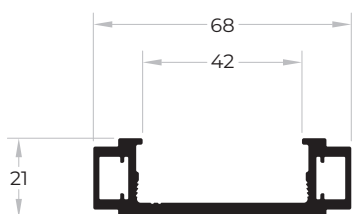


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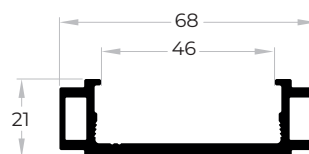


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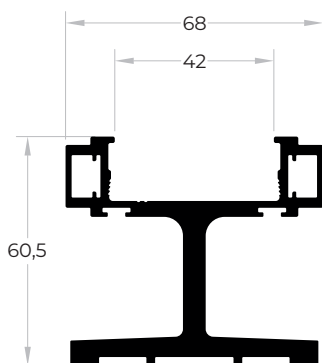
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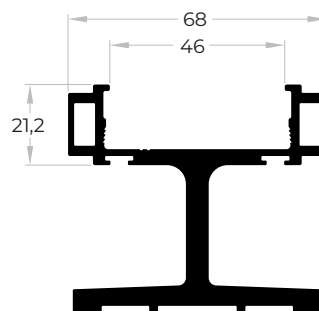
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ref: **n25 563**



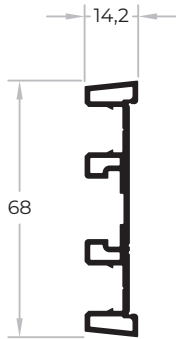
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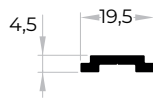
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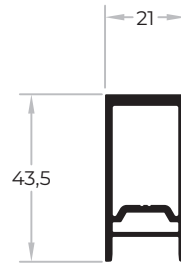
PERFIS PROFILES



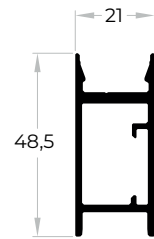
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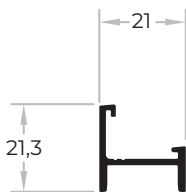
ref: **n12 094**



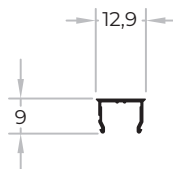
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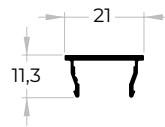
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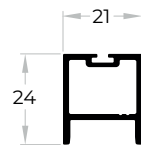
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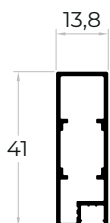
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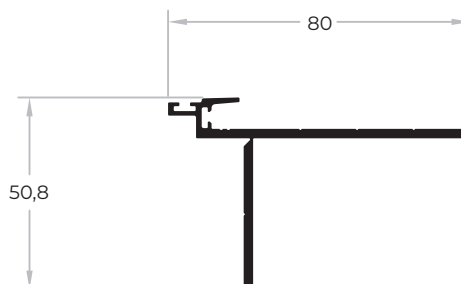
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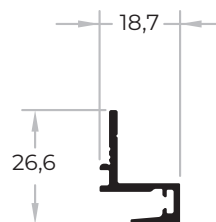
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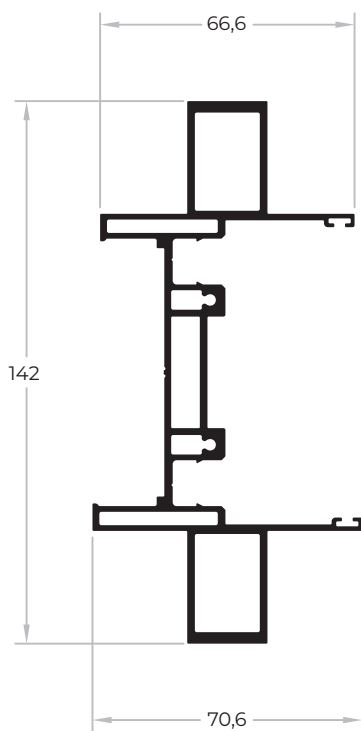
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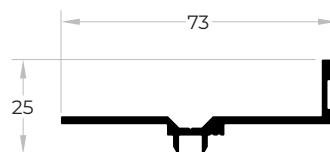
ref: **n25 531**



ref: **n25 532**



ref: **n25 572**



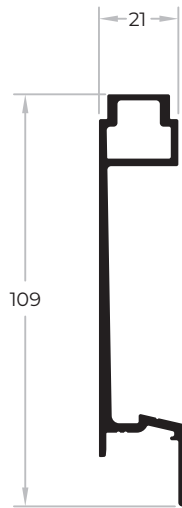
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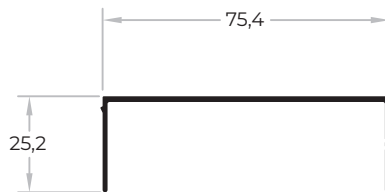
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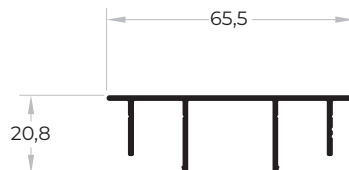
PERFIS PROFILES



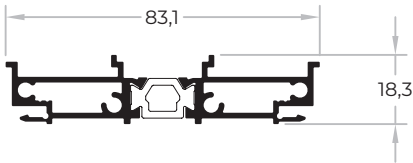
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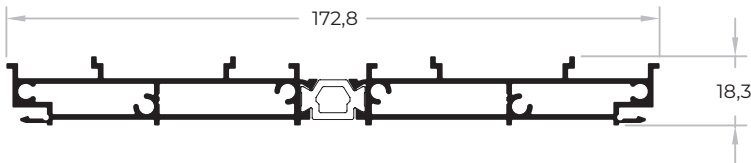
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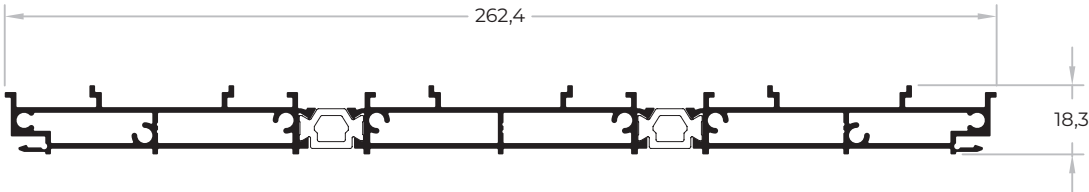
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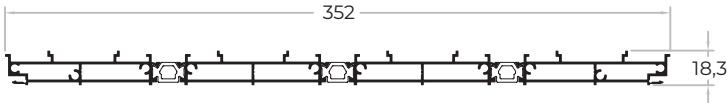
ref: **n25 551**



ref: **n25 552**



ref: **n25 553**

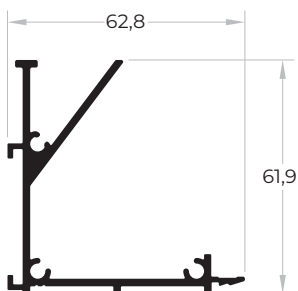


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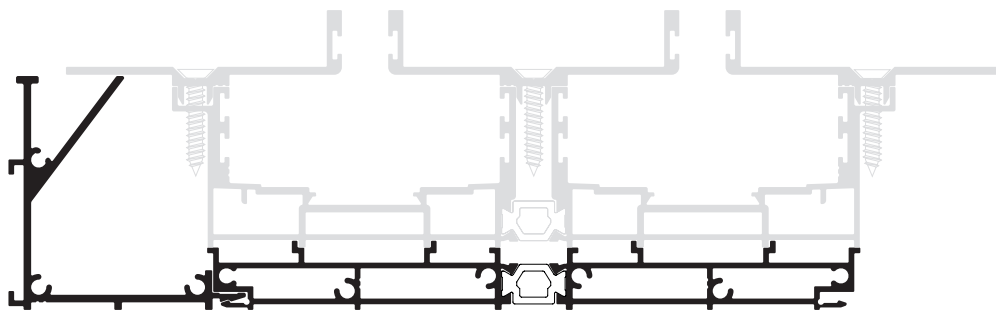
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PERFIS PROFILES



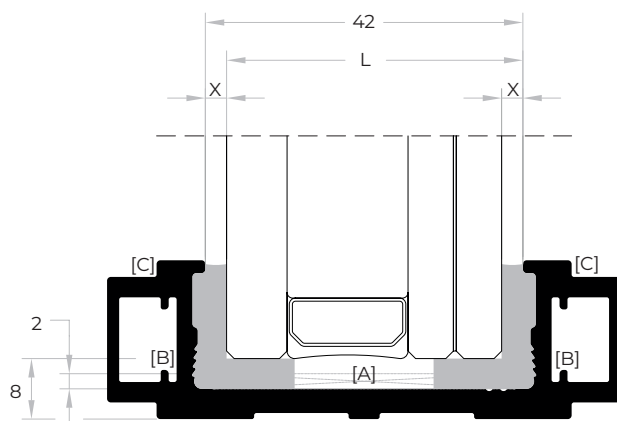
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Montagem dos perfis para calreira
Assembly of gutter profiles

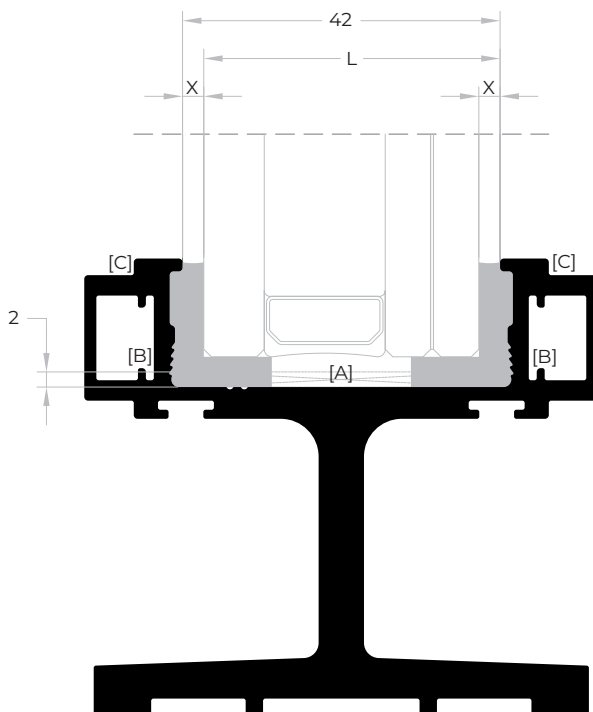
[escala scale 1:2]

CAIXA DE VIDRO GLAZING DEPTHS



ref: **n25 561**

L (mm)	X (mm)
36	3
37	2,5
38	2



ref: **n25 562**

L (mm)	X (mm)
36	3
37	2,5
38	2

[A] - calço de vidro 100 x 40 x 4 DIV.0934

[B] - colagem estrutural c/ Sikasil WT-66 ou equivalente

[C] - selagem de acabamento c/ Sikasil WS-605S ou equivalente

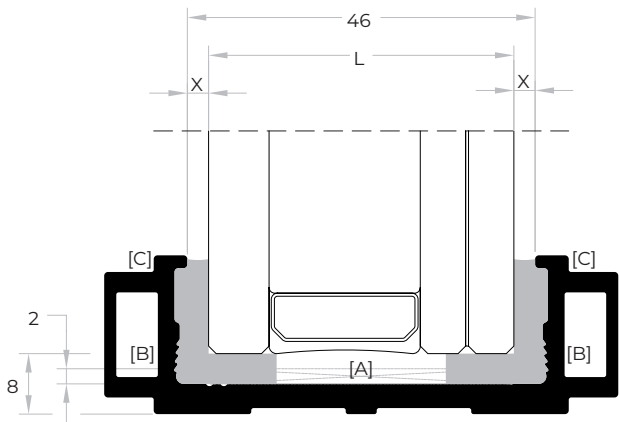
[A] - glazing shim 100 x 40 x 4 DIV.0934

[B] - structural bond w/ Sikasil WT-66 or equivalent

[C] - finishing sealing w/ Sikasil WS-605S or equivalent

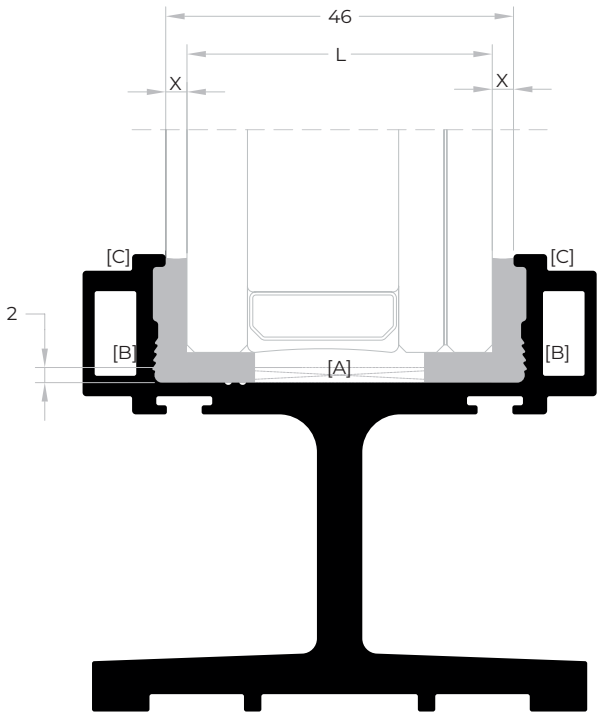


CAIXA DE VIDRO GLAZING DEPTHS



ref: **n25 563**

L (mm)	X (mm)
40	3
41	2,5
42	2

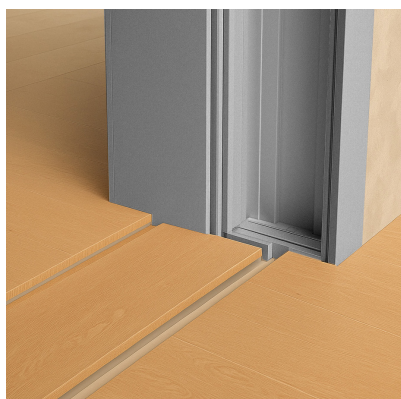
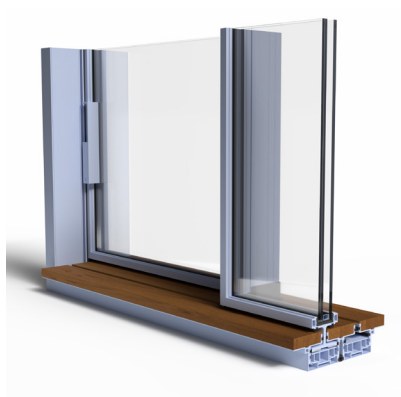
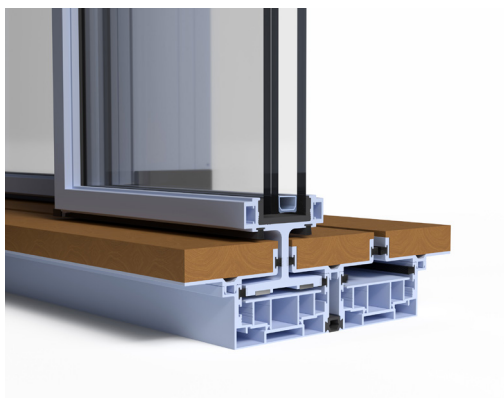


ref: **n25 564**

L (mm)	X (mm)
40	3
41	2,5
42	2

[A] - calço de vidro 100 x 40 x 4 DIV.0934
[B] - colagem estrutural c/ Sikasil WT-66 ou equivalente
[C] - selagem de acabamento c/ Sikasil WS-605S ou equivalente

[A] - glazing shim 100 x 40 x 4 DIV.0934
[B] - structural bond w/ Sikasil WT-66 ou equivalent
[C] - finishing sealing w/ Sikasil WS-605S or equivalent



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COORDENADAS GPS | GPS COORDINATES

41° 36 ' 10.582" N
8° 22 ' 52.554" W

ENDEREÇO POSTAL | POSTCODE

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COORDENADAS GPS | GPS LOCATION

38° 46 ' 17.4" N
9° 05 ' 44.4" W

Edição 2 | 23/07/25
Edition 2 | 23/07/25