

N17 100

SISTEMA MINIMALISTA DE BATENTE COM RPT

MINIMALIST CASEMENT SYSTEM WITH THERMAL BREAK





- ☑ Sistema minimalista de batente, com vista em alçado de 45mm para o conjunto aro fixo/aró móvel, que permite a execução de vãos com folhas até 2800mm de altura. Possibilita peso máximo por folha até 170Kg.

Com profundidade de aro fixo de 73mm, o sistema n17 100 está disponível nas tipologias de batente, oscilobatente e basculante.

Em resposta às tendências da arquitetura contemporânea, o sistema permite a realização de vãos fixos e de abrir de vista reduzida, enchimentos até 34mm e aplicação de dobradiças ocultas, resultando em elevados níveis de luminosidade, design e funcionalidade.

Aro fixo: 73mm
Vidro: até 34mm

Minimalist casement system featuring 45mm frames suitable for fixed/casement windows and doors, allowing for a total frame height of up to 2800mm. Possibility of maximum weight per frame up to 170kg.

Featuring a fixed frame depth of 73mm, the n17 100 system can be used to install bottom-hung and tilt and turn windows, as well as side-hung windows and doors.

In line with contemporary architectural trends, this system is sui-table for building fixed and narrow-opening window frames and allows for an in-fill thickness of up to 34mm. Hidden hinges afford a clean look and a functional design that provides better illumination to interior areas.

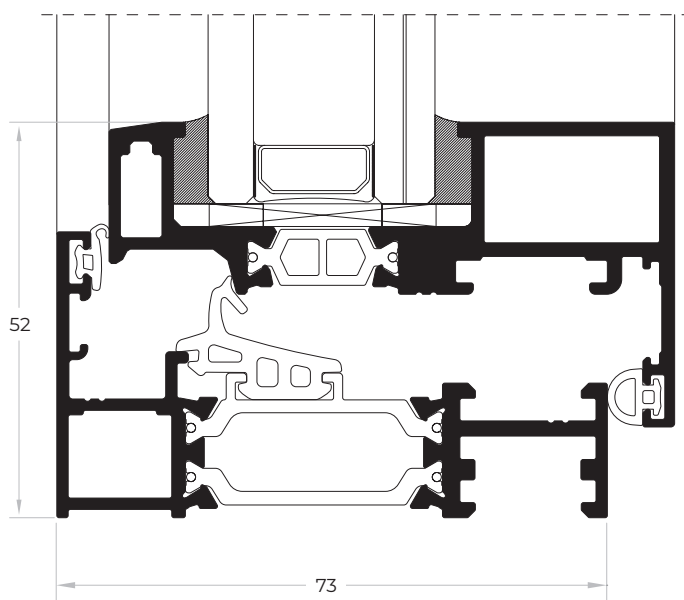
Fixed frame: 73mm
Glass: up until 34mm

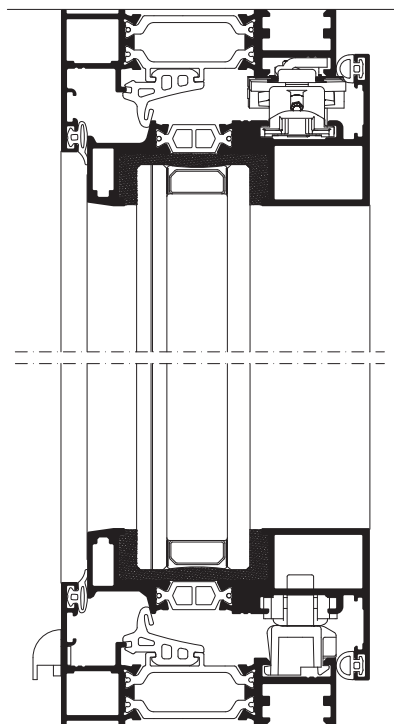
DESIGN MINIMALISTA

MINIMAL DESIGN

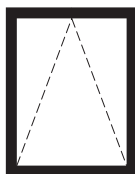
TRANSPARÊNCIA E LUMINOSIDADE COM CONFORTO TÉRMICO E ACÚSTICO

TRANSPARENCY AND LUMINOSITY WITH
THERMAL AND ACOUSTIC COMFORT

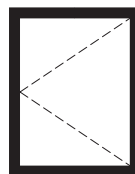




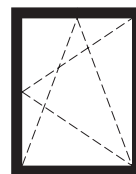
fixo
fixed window



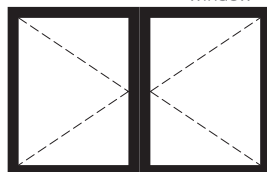
basculante
bottom hung
window



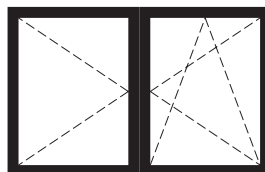
batente
side-hung window



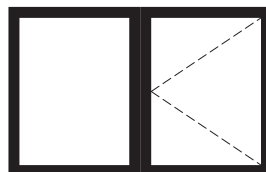
oscilobatente
turn-tilt window



batente 2 folhas
double side-hung window

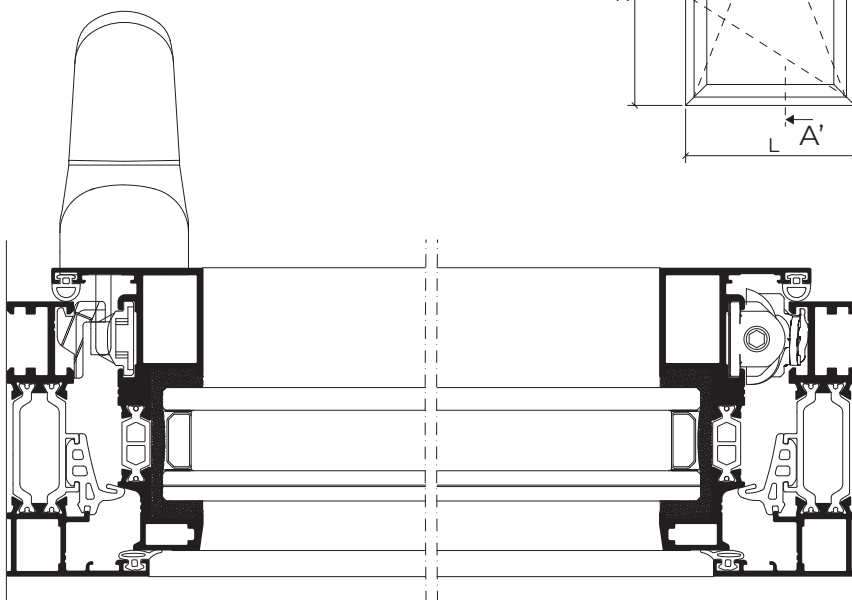
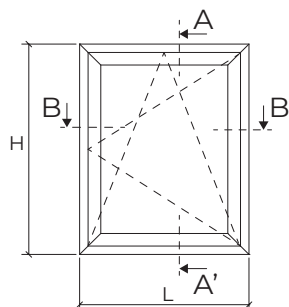


oscilo batente 2 folhas
double-sash turn tilt & side-hung
window



batente + fixo
side-hung window + fixed
window

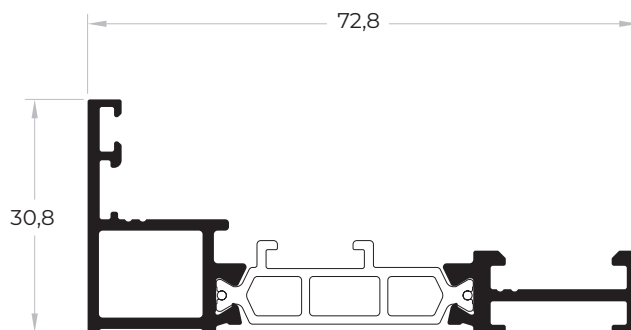
Corte A-A'
Section A-A'



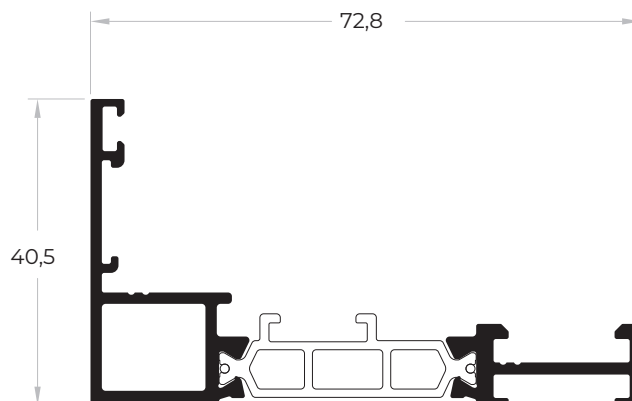
Corte B-B'
Section B-B'



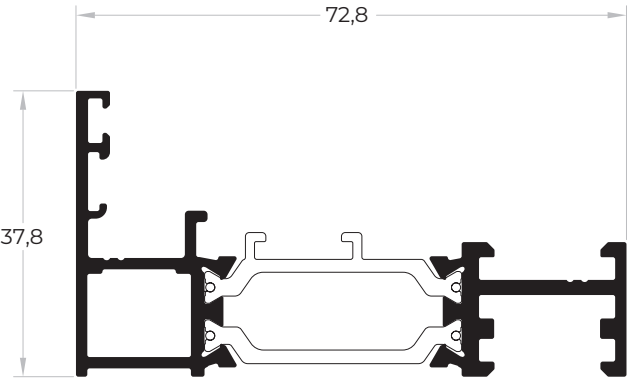
MONTAGENS E TIPOLOGIAS ASSEMBLIES AND TYPOLOGIES



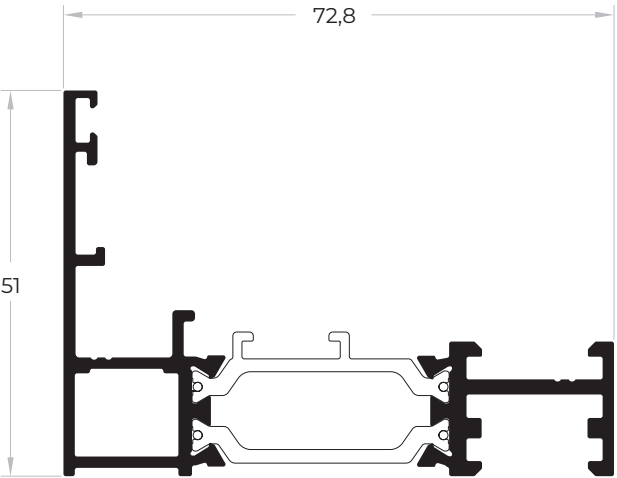
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ref: **n17 102**



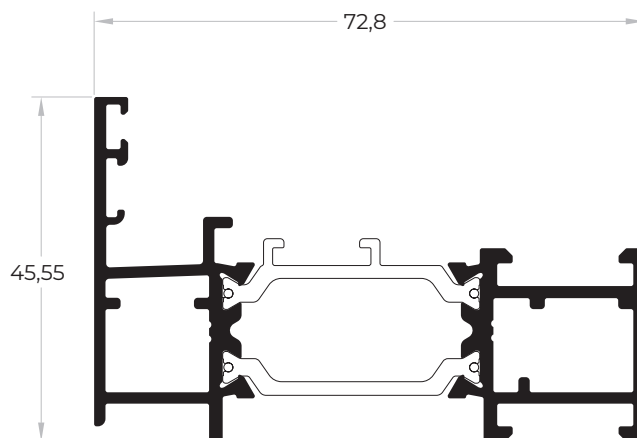
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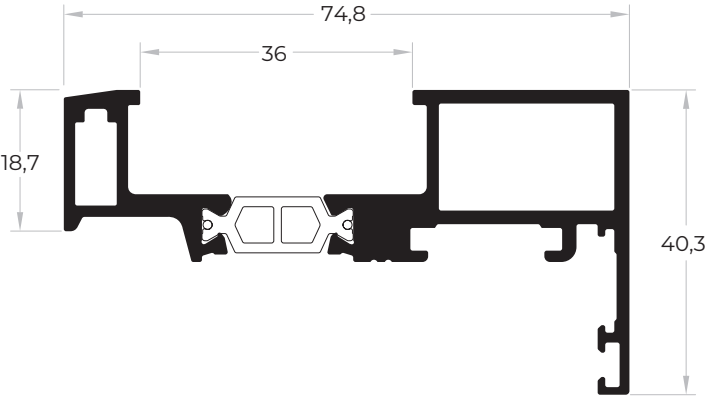
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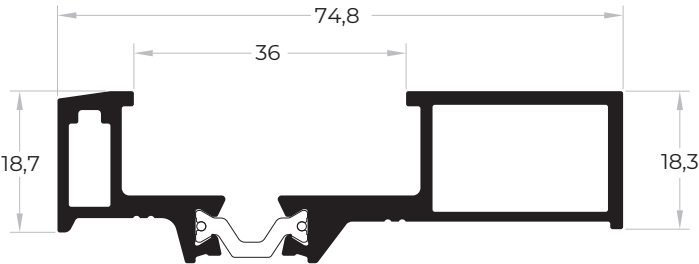
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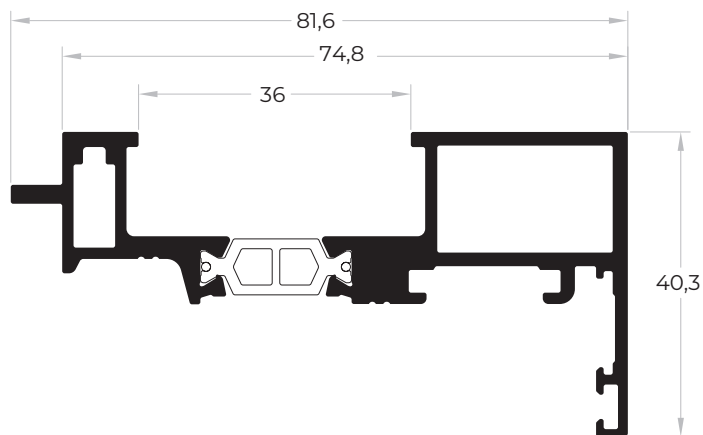
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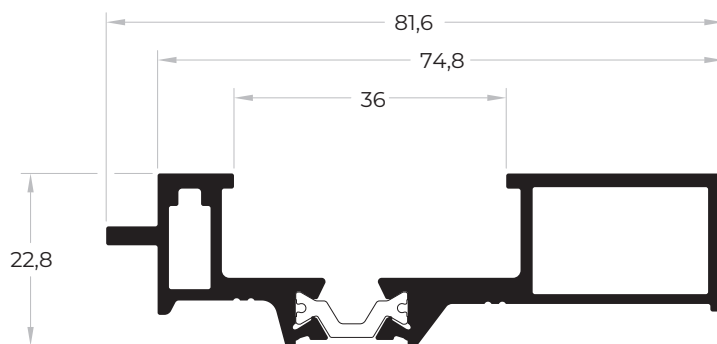
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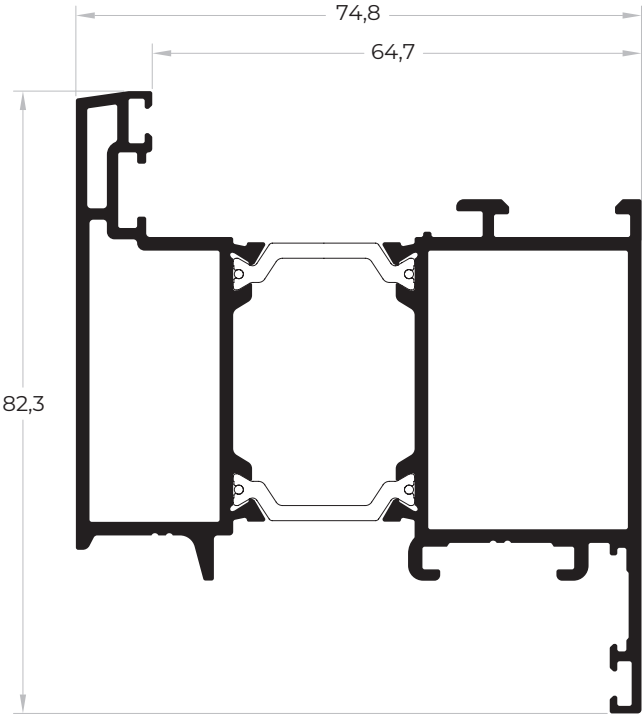
PERFIS PROFILES



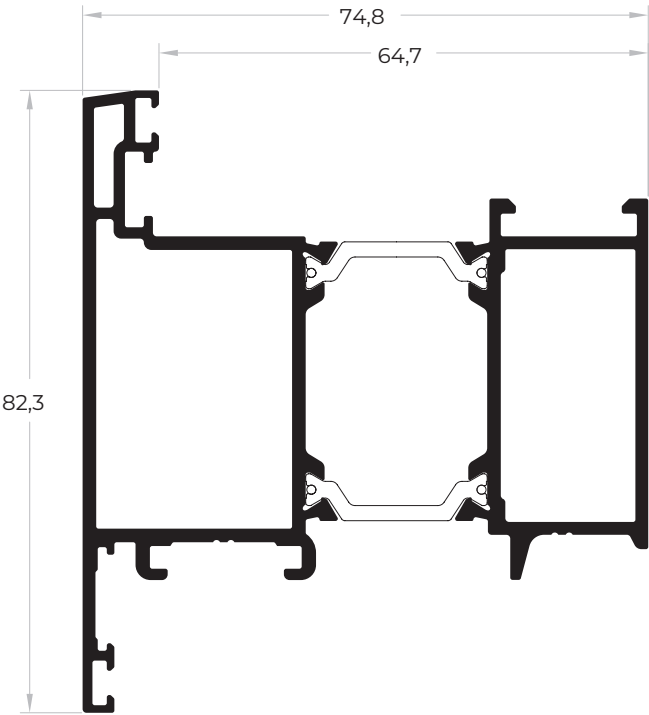
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ref: **n17 125**



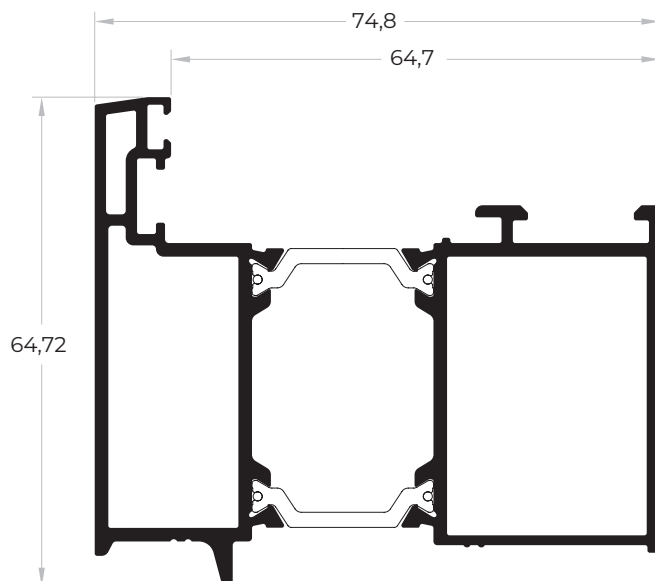
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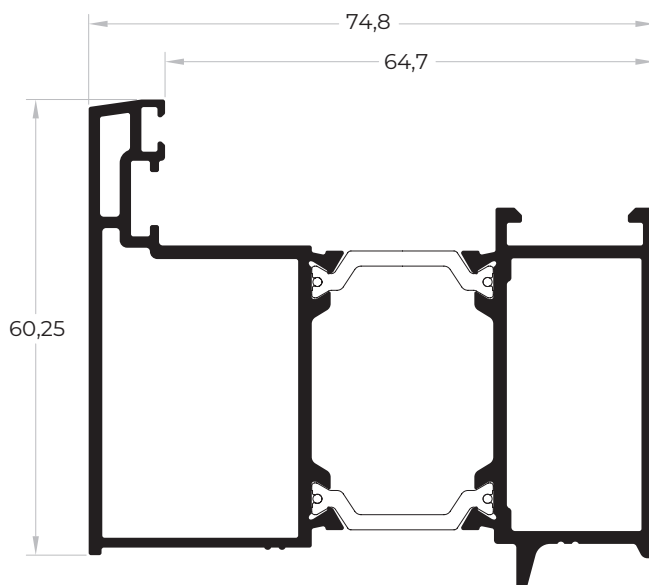
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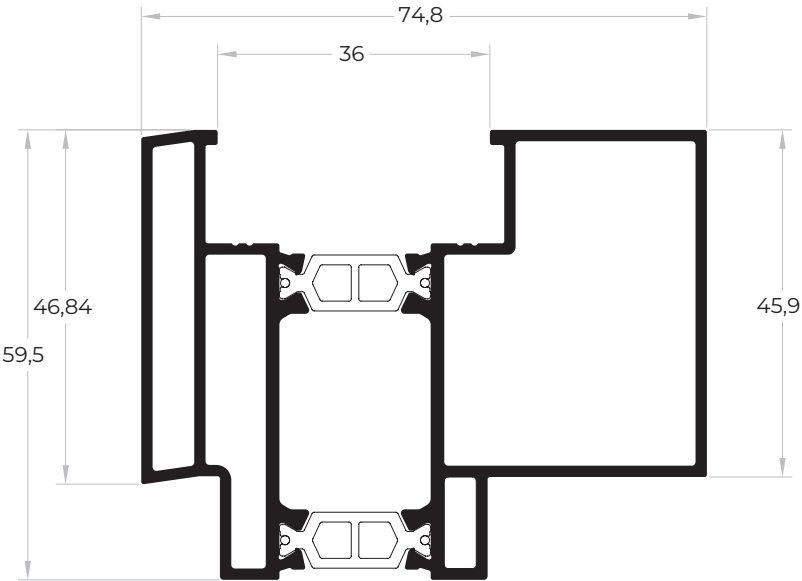
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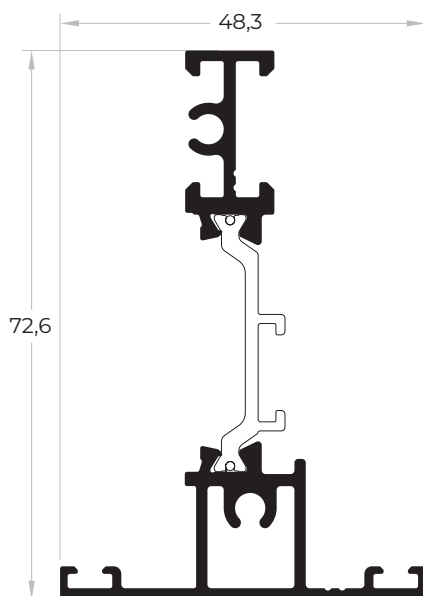
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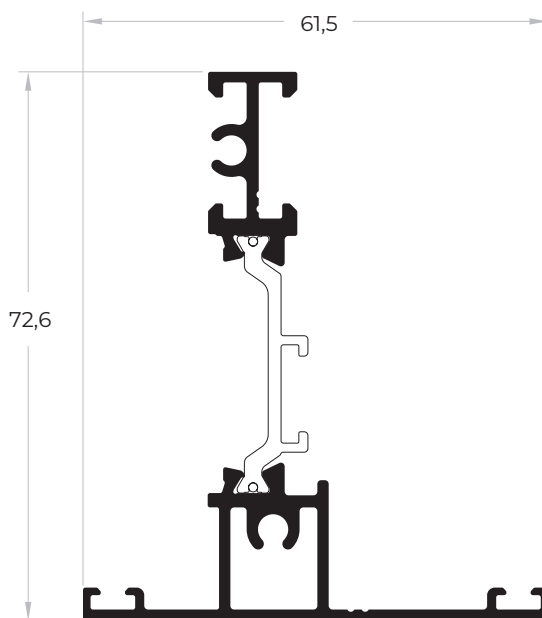
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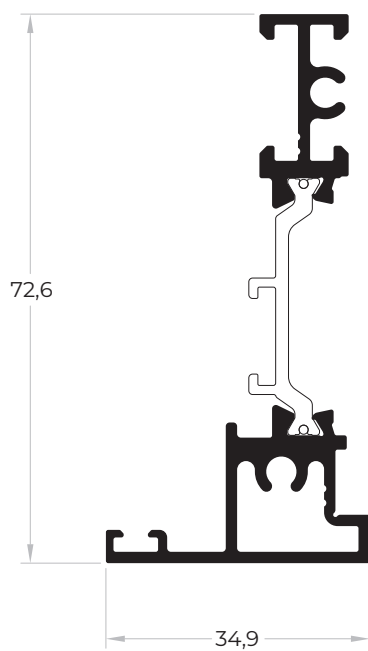
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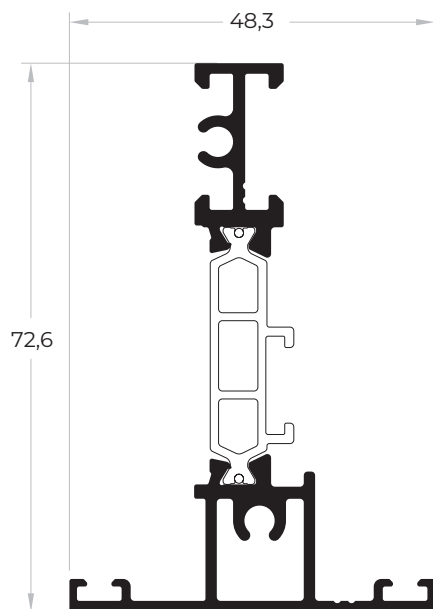
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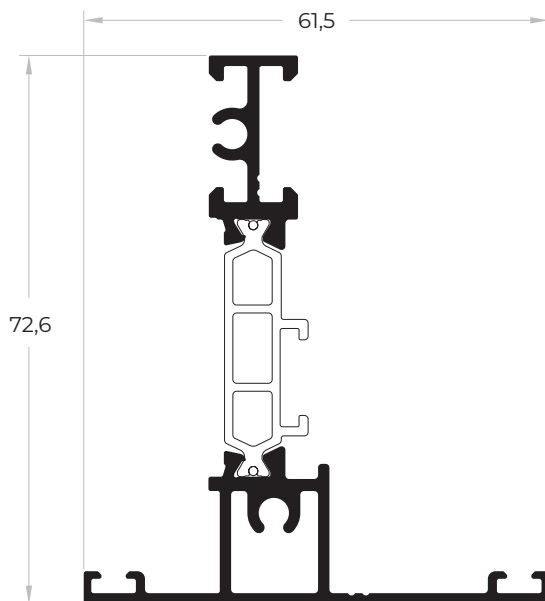
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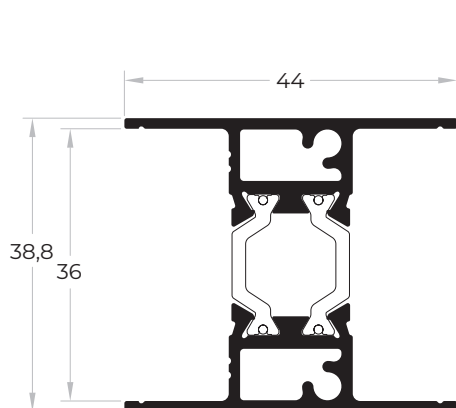
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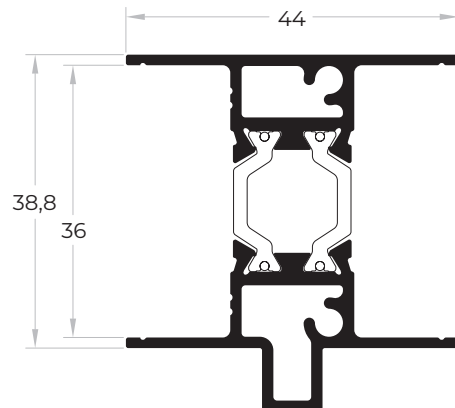
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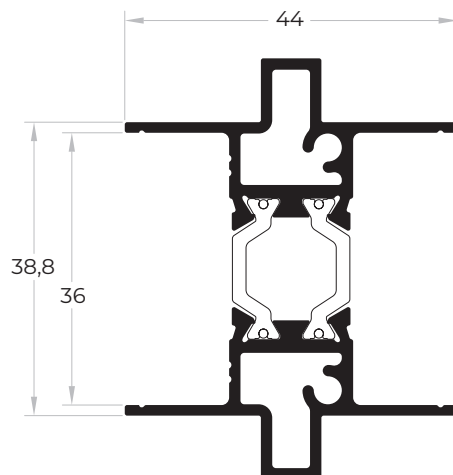
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ref: **n17 151**



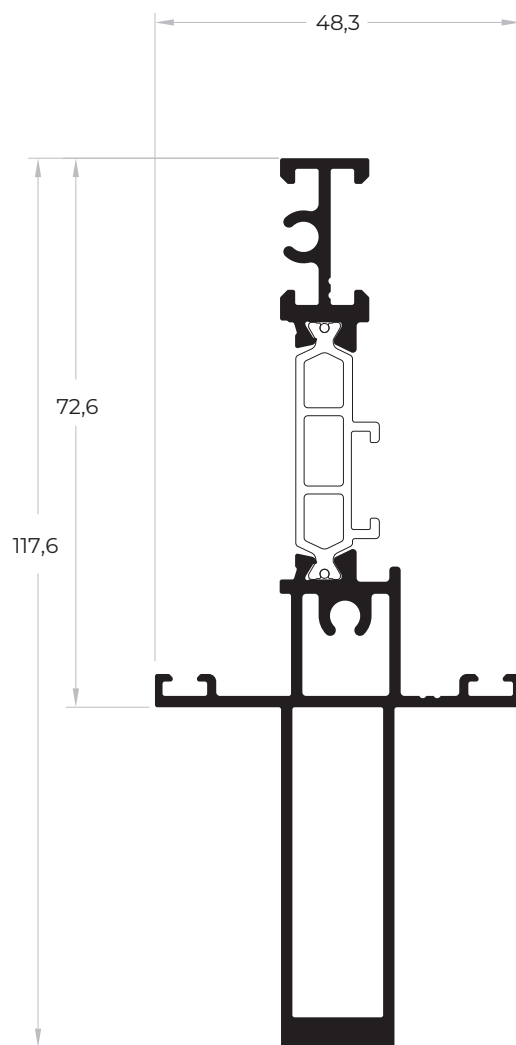
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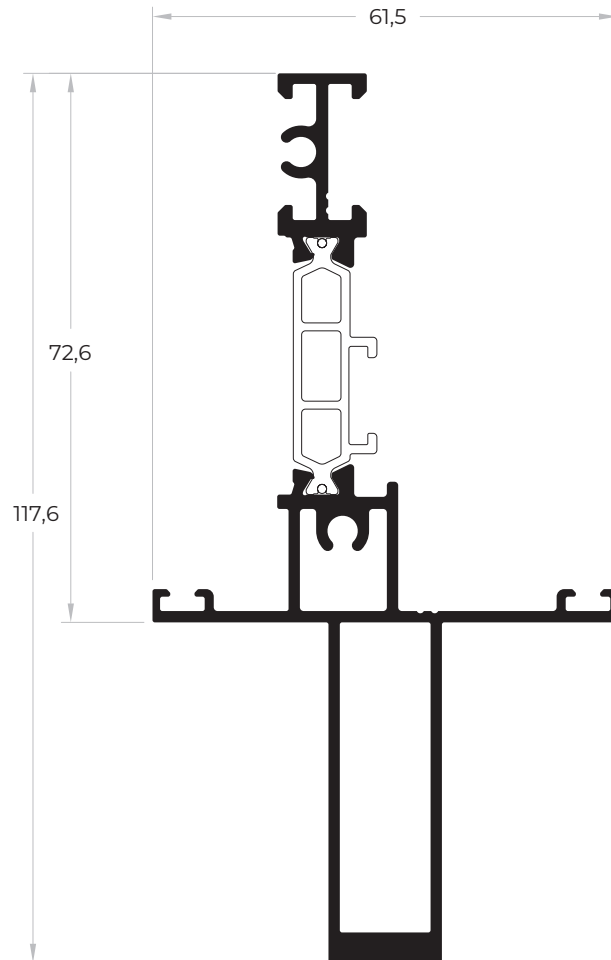
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PERFIS PROFILES



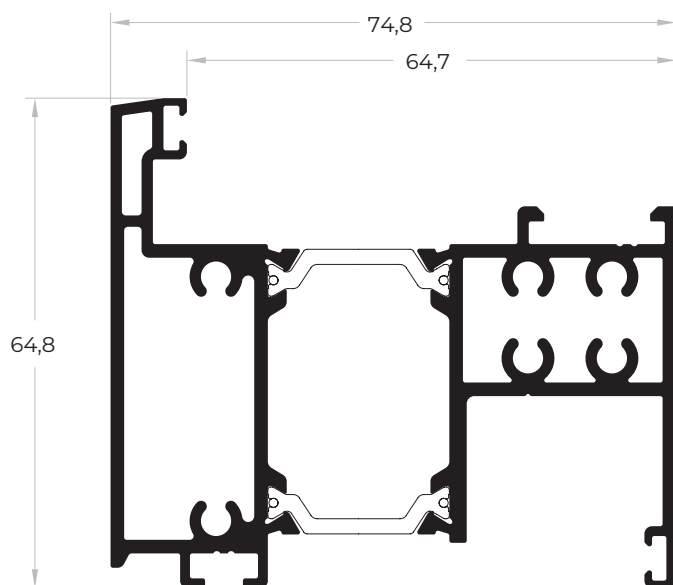
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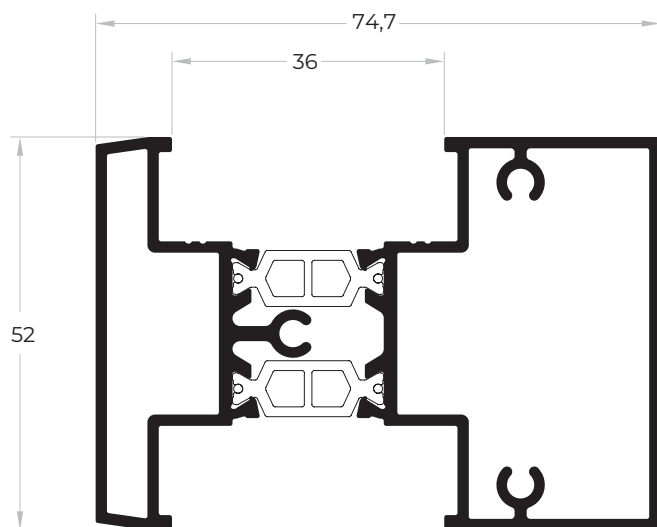
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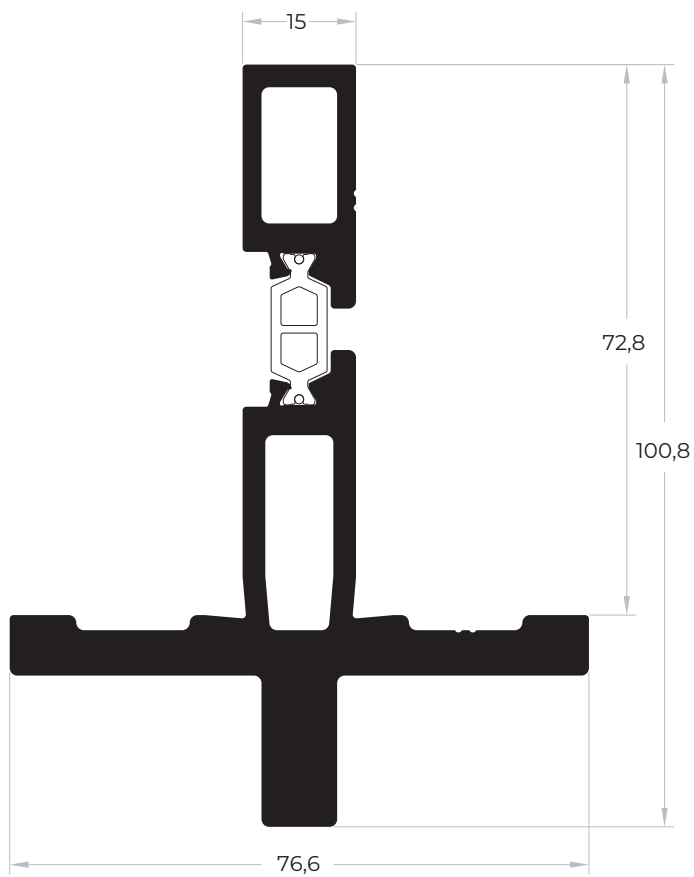
PERFIS PROFILES



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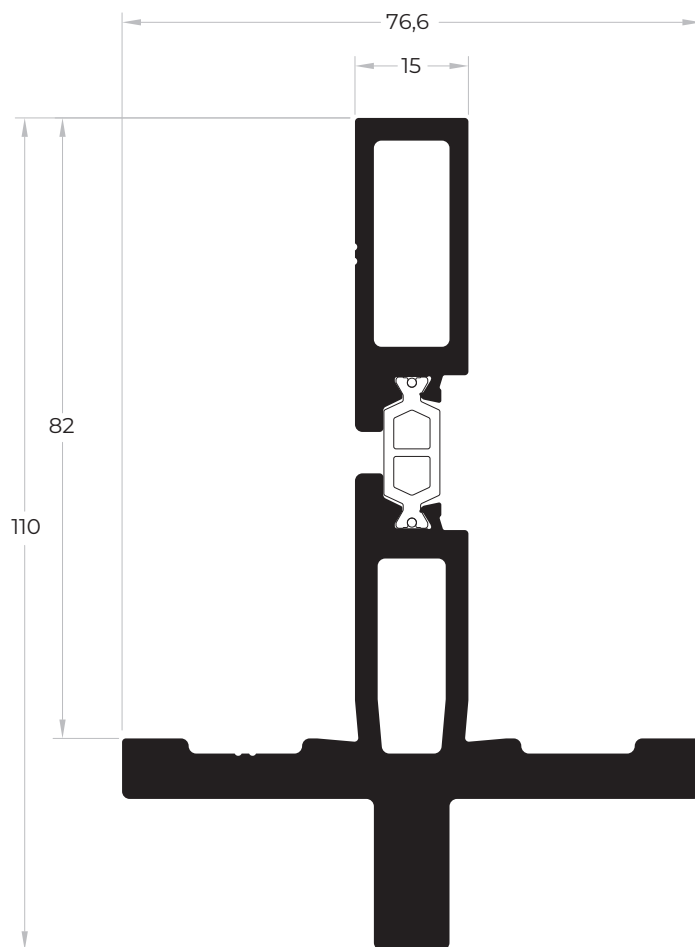
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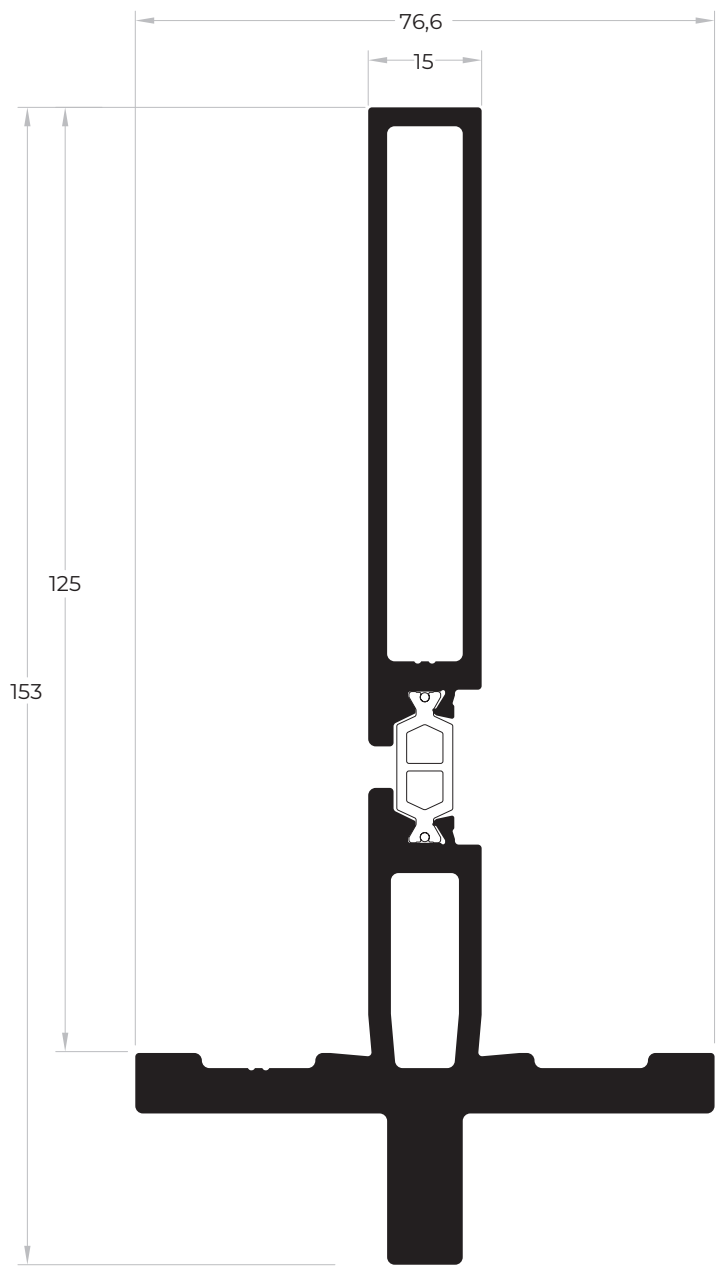
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PERFIS PROFILES



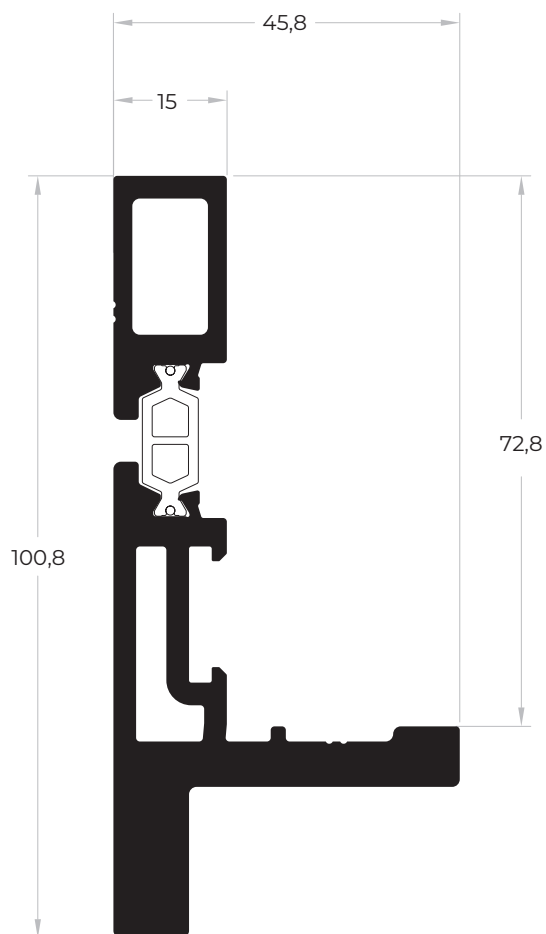
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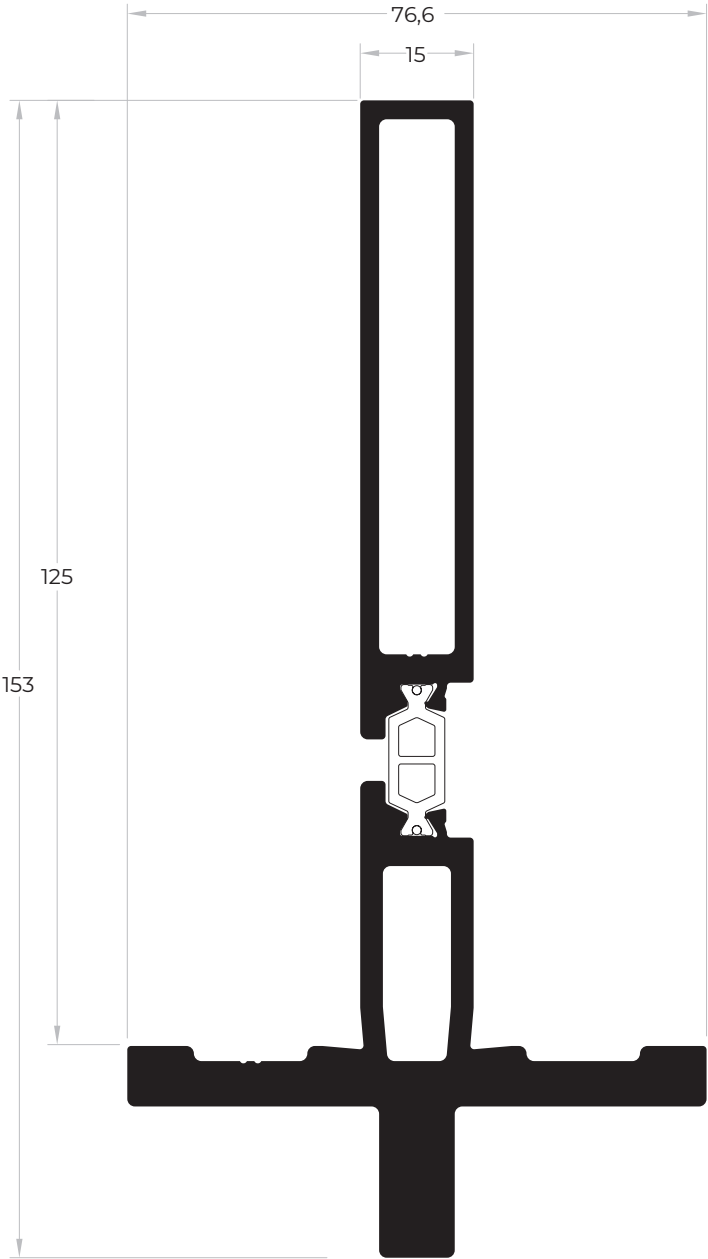
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PERFIS PROFILES



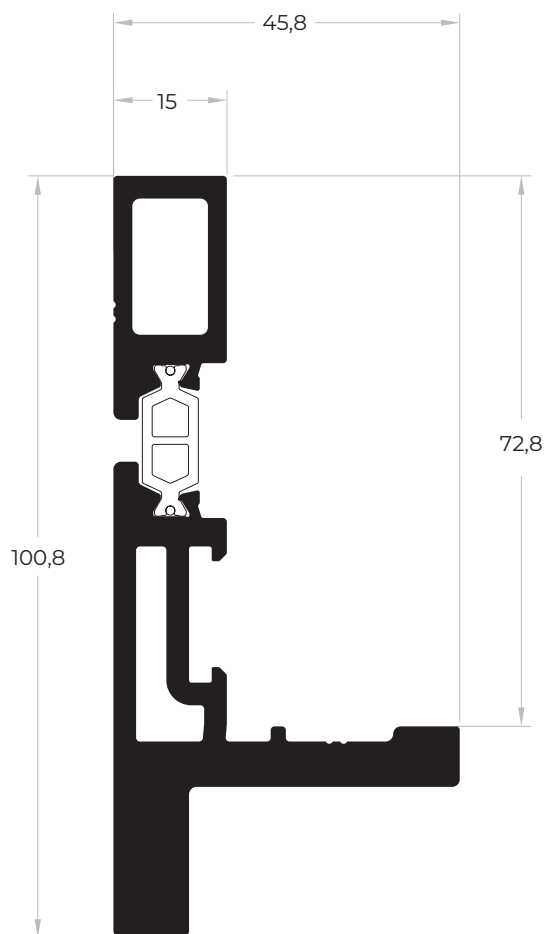
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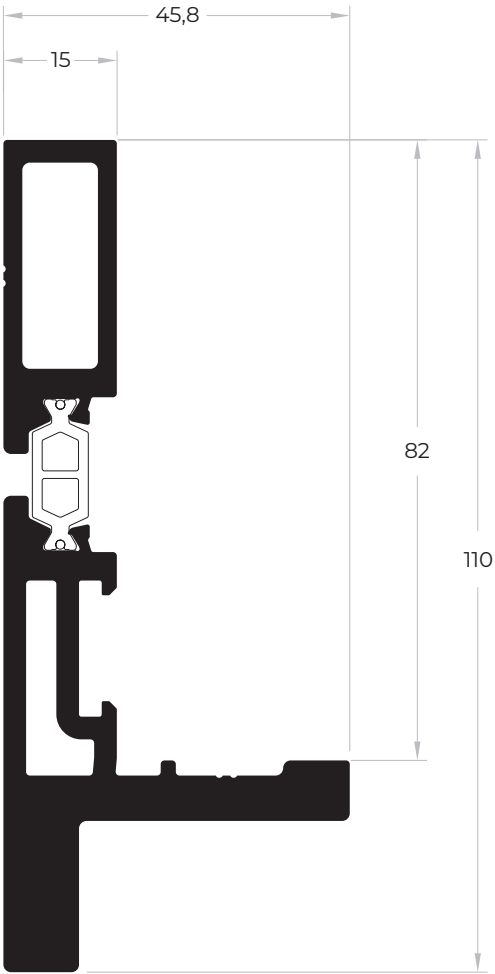
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PERFIS PROFILES



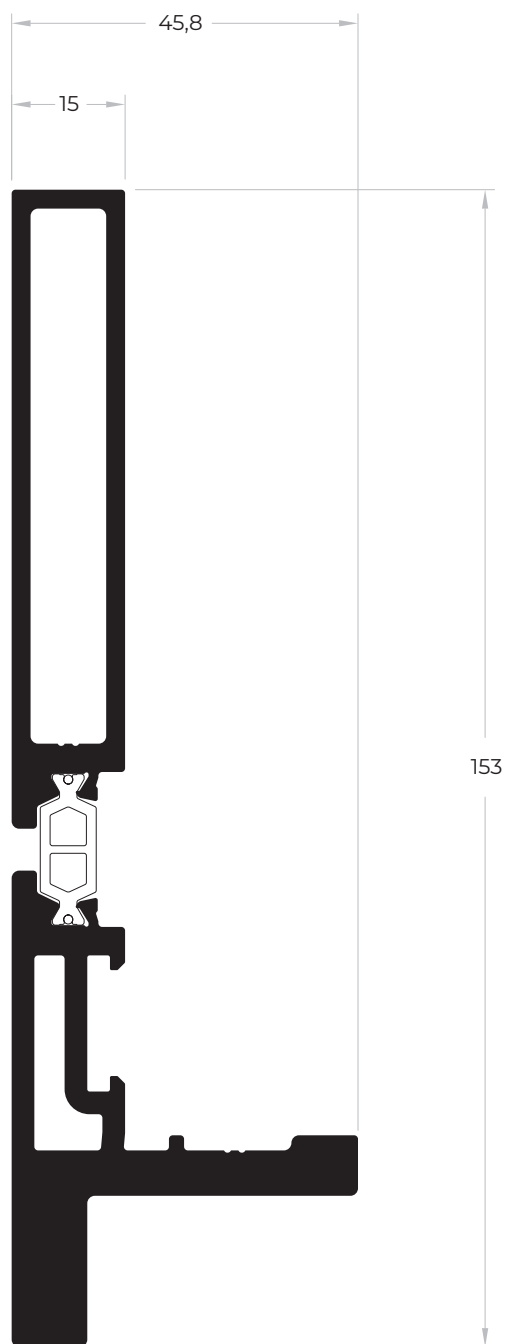
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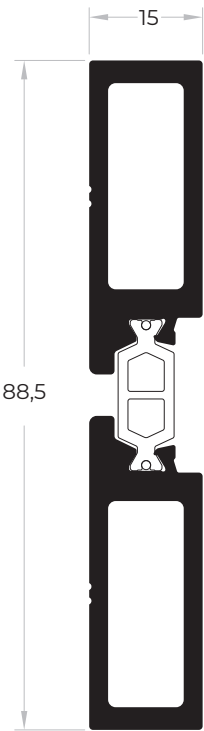
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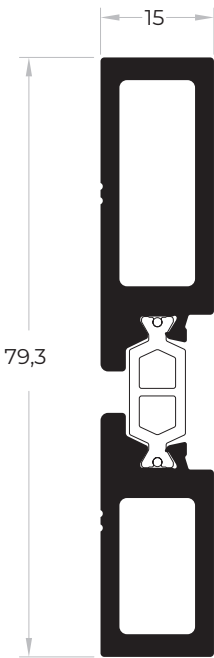
PERFIS PROFILES



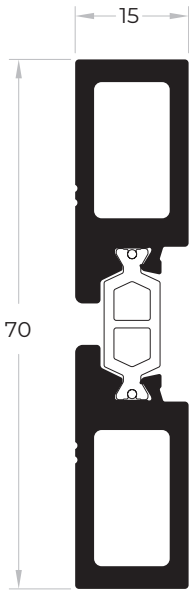
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ref: **n17 117**



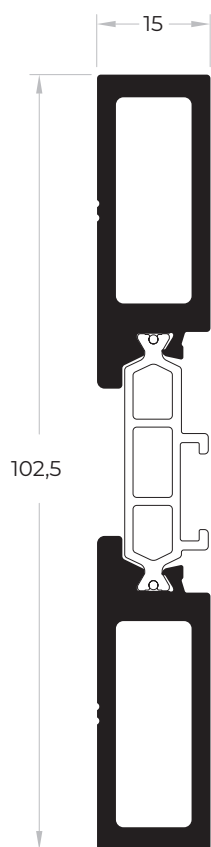
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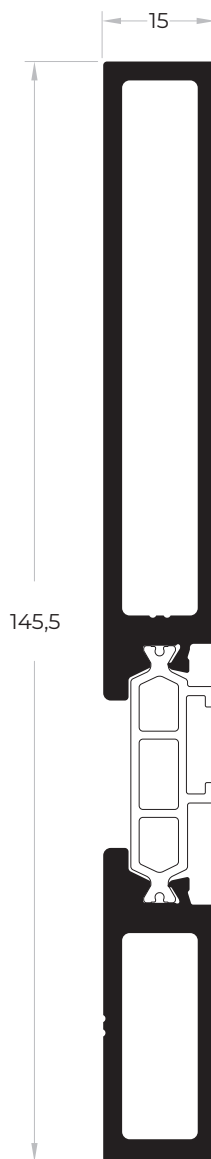
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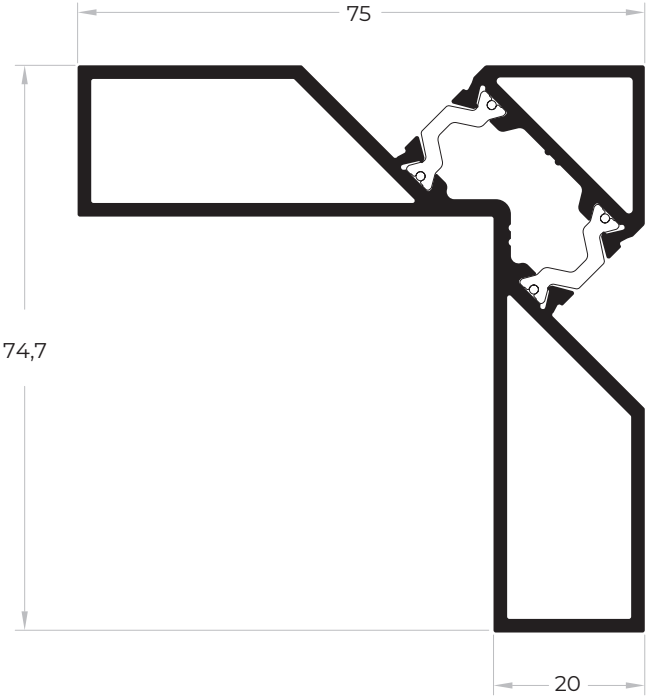
PERFIS PROFILES



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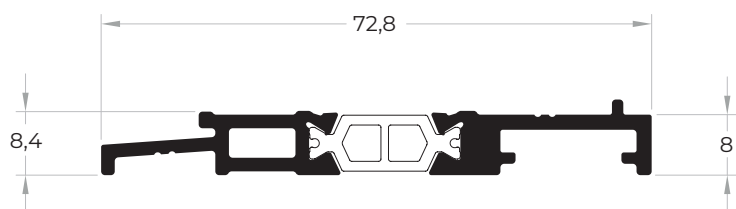
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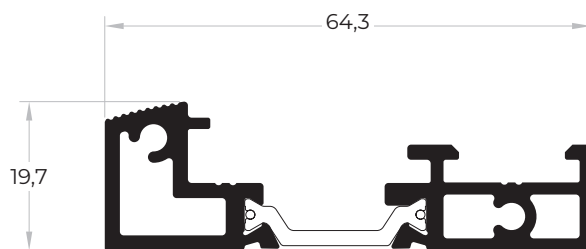
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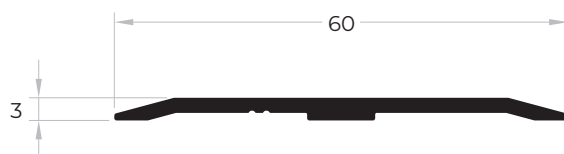
PERFIS PROFILES



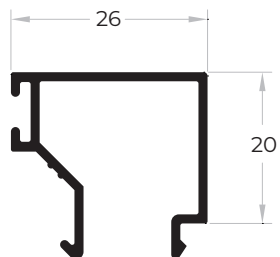
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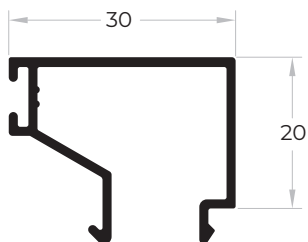
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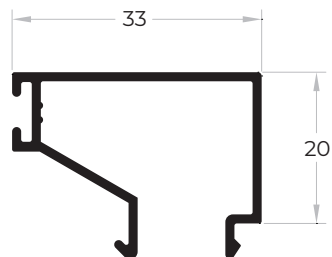
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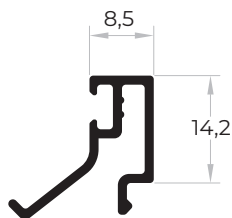
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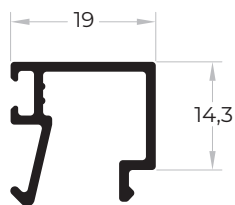
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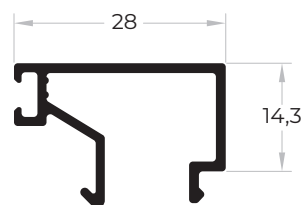
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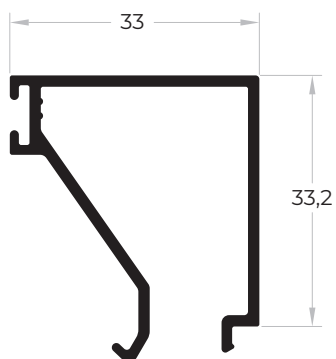
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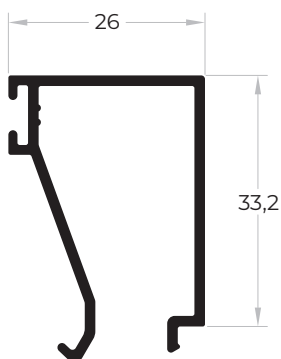
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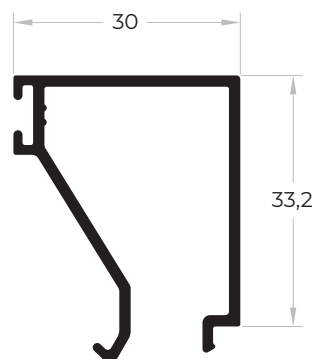
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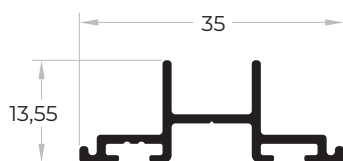
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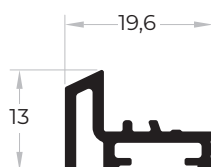
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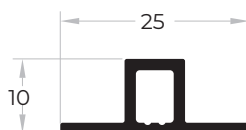
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ref: **n17 191**



ref: **n14 289**



ref: **n31 935**



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COORDENADAS GPS | GPS COORDINATES
41° 36 ' 10.582" N
8° 22 ' 52.554" W

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COORDENADAS GPS | GPS LOCATION
38° 46 ' 17.4" N
9° 05 ' 44.4" W

Edição 3 | 15/07/26
Edition 3 | 15/07/26