

N19 200

SISTEMA DE BATENTE COM RPT

SYSTEM WITH THERMAL BREAK





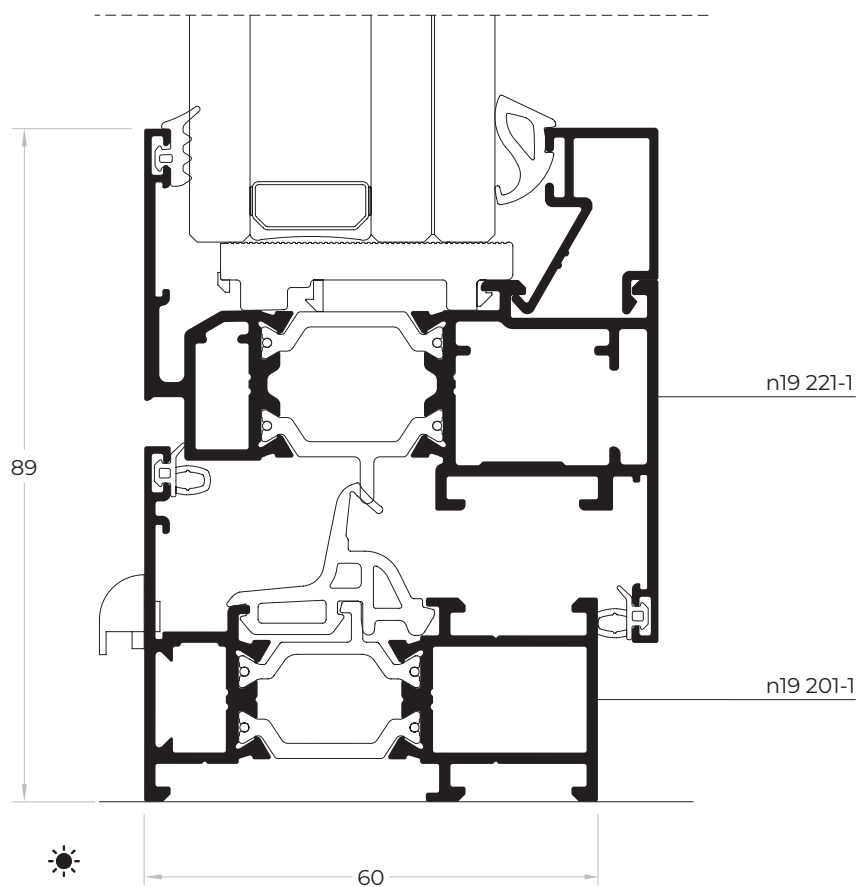
- ☑ O sistema N19 200 é uma solução de batente em alumínio com profundidades de aro de 60 mm e 72 mm, concebida para responder a requisitos funcionais e normativos da construção atual. A compatibilidade com envidraçados até 56 mm permite otimizar o desempenho térmico e acústico do conjunto, garantindo a conformidade com os critérios exigidos pela Marcação CE. O sistema integra uma gama alargada de perfis técnicos, estruturada em diferentes configurações construtivas, com opções de geometria reta e curva, adequadas a múltiplos contextos de aplicação. A disponibilidade de perfis com distintos níveis de inércia e resistência assegura estabilidade estrutural, fiabilidade em serviço e elevada durabilidade, permitindo a sua utilização em janelas e portas, incluindo soluções sujeitas a maiores solicitações mecânicas.
- The N19 200 system is an aluminium casement solution with frame depths of 60 mm and 72 mm, designed to meet the functional and regulatory requirements of contemporary construction. Compatibility with glazing up to 56 mm allows the thermal and acoustic performance of the assembly to be optimized, ensuring compliance with the criteria required for CE marking. The system incorporates a wide range of technical profiles, structured into different construction configurations, with straight and curved geometry options suitable for multiple application contexts. The availability of profiles with varying levels of inertia and strength ensures structural stability, in-service reliability, and high durability, enabling its use in windows and doors, including solutions subject to higher mechanical loads.

DESEMPENHO FUNCIONAL

FUNCTIONAL PERFORMANCE

DESIGN VERSÁTIL

VERSATILE DESIGN



N19 200-1 FLAT (FT)



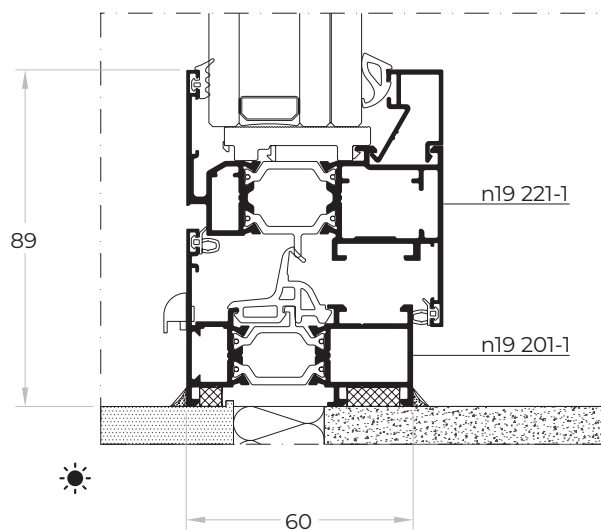
N19 200-2 RETA (RT)



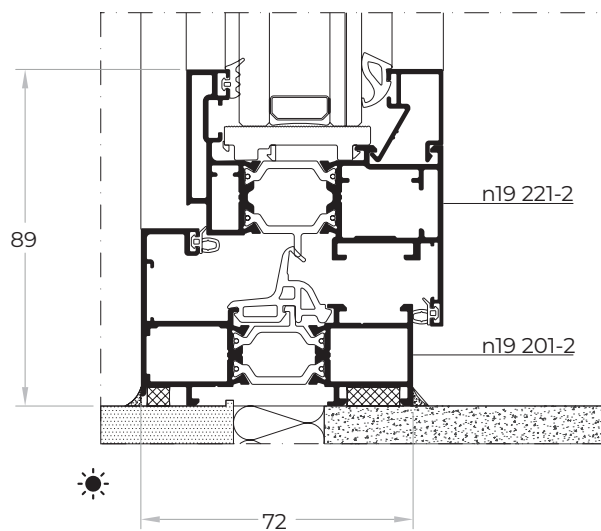
N19 200-3 CURVA (CR)



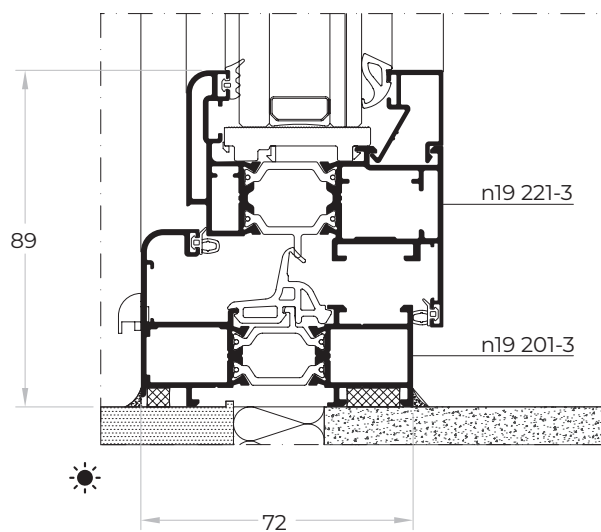
LINHA FLAT



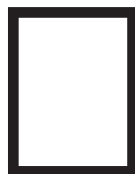
LINHA RETA



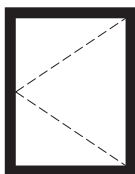
LINHA CURVA



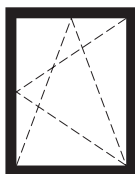
MONTAGENS E TIPOLOGIAS ASSEMBLIES AND TYPOLOGIES



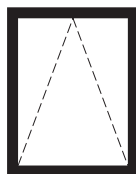
FIXO
FIXED WINDOW



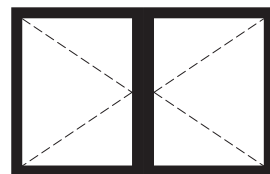
BATEUTE
(ABERTURA INT. OU EXT.)
SIDE HUNG WINDOW (IN-
WARD OR OUTWARD VENT)



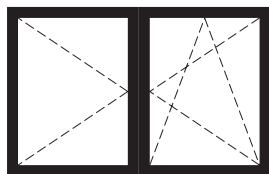
OSCILOBATEUTE
TILT AND TURN WINDOW



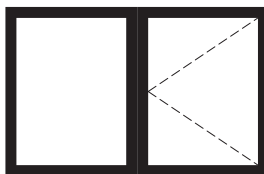
BASCULANTE
BOTTOM HUNG WINDOW



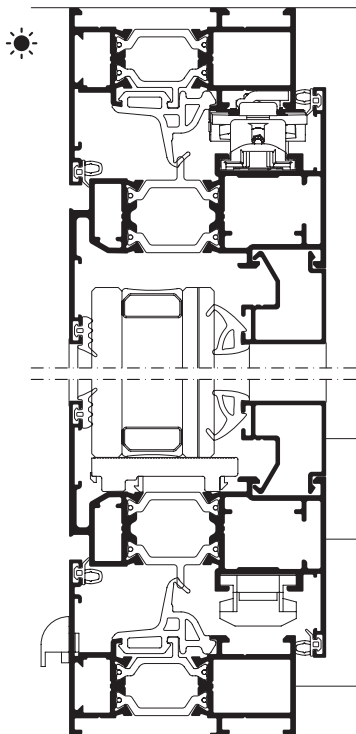
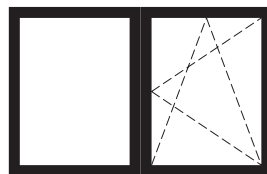
BATEUTE 2 FOLHAS
(ABERTURA INT. OU EXT.)
2 SASHES SIDE HUNG WINDOW
(INWARD OR OUTWARD VENT)



BATEUTE + FIXO
SIDE HUNG WINDOW + FIXED WINDOW



OSCILOBATEUTE + FIXO
TILT AND TURN WINDOW + FIXED WINDOW

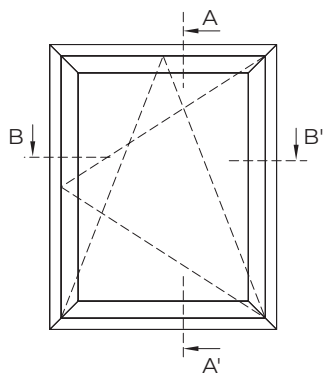


n12 059

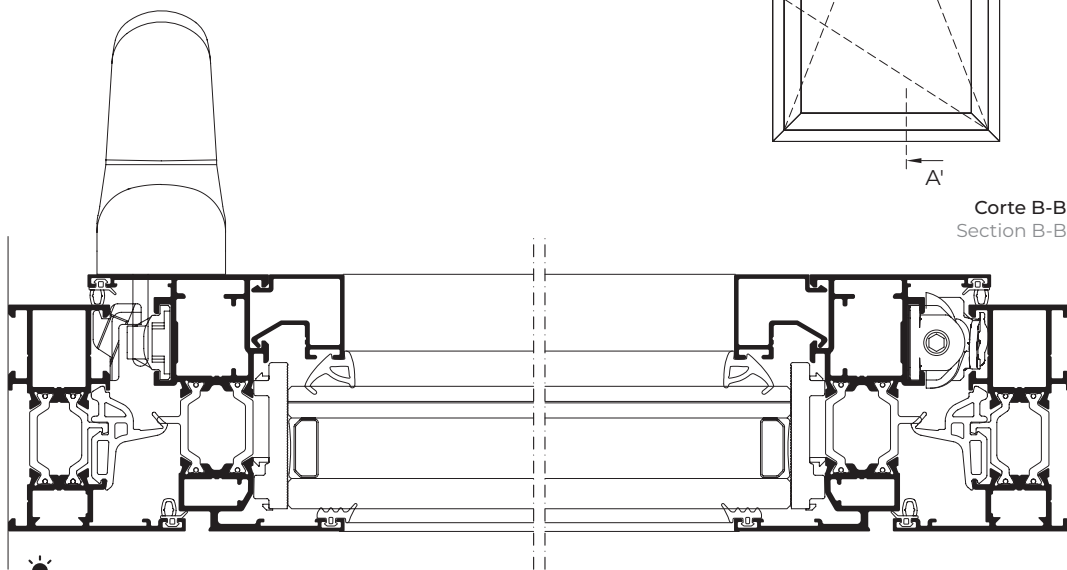
n19 221-1

n19 201-1

Corte A-A'
Section A-A'



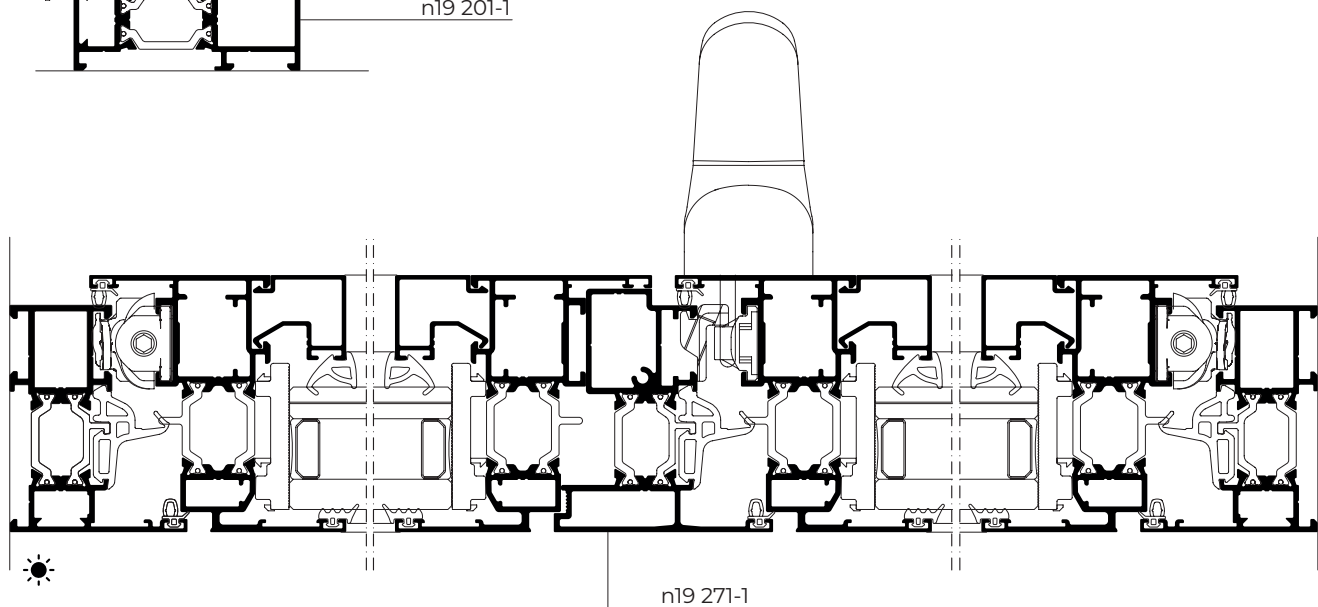
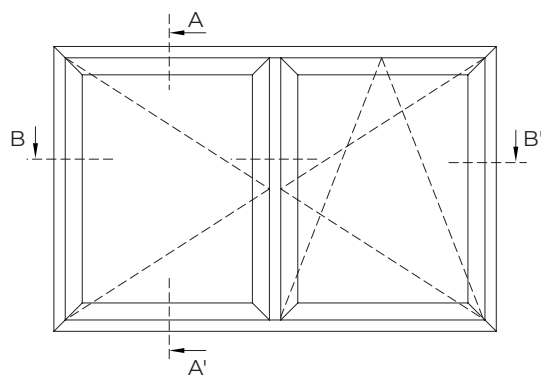
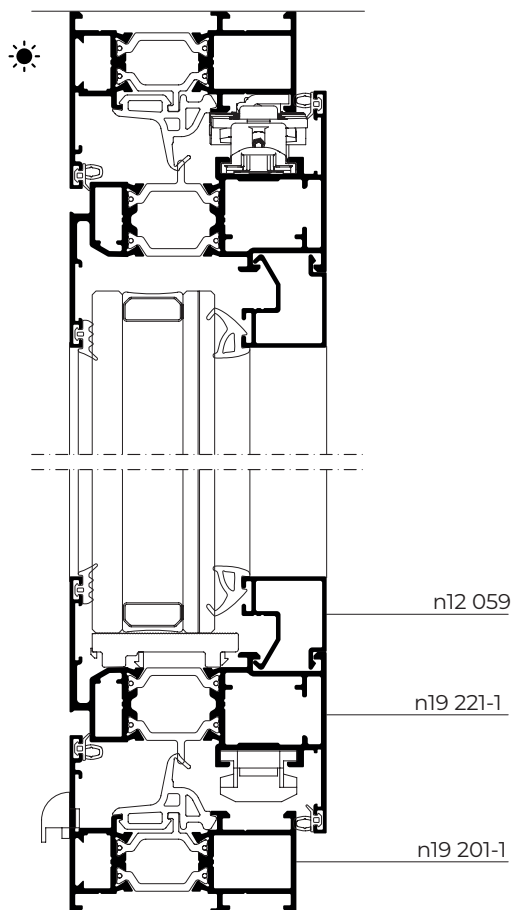
Corte B-B'
Section B-B'

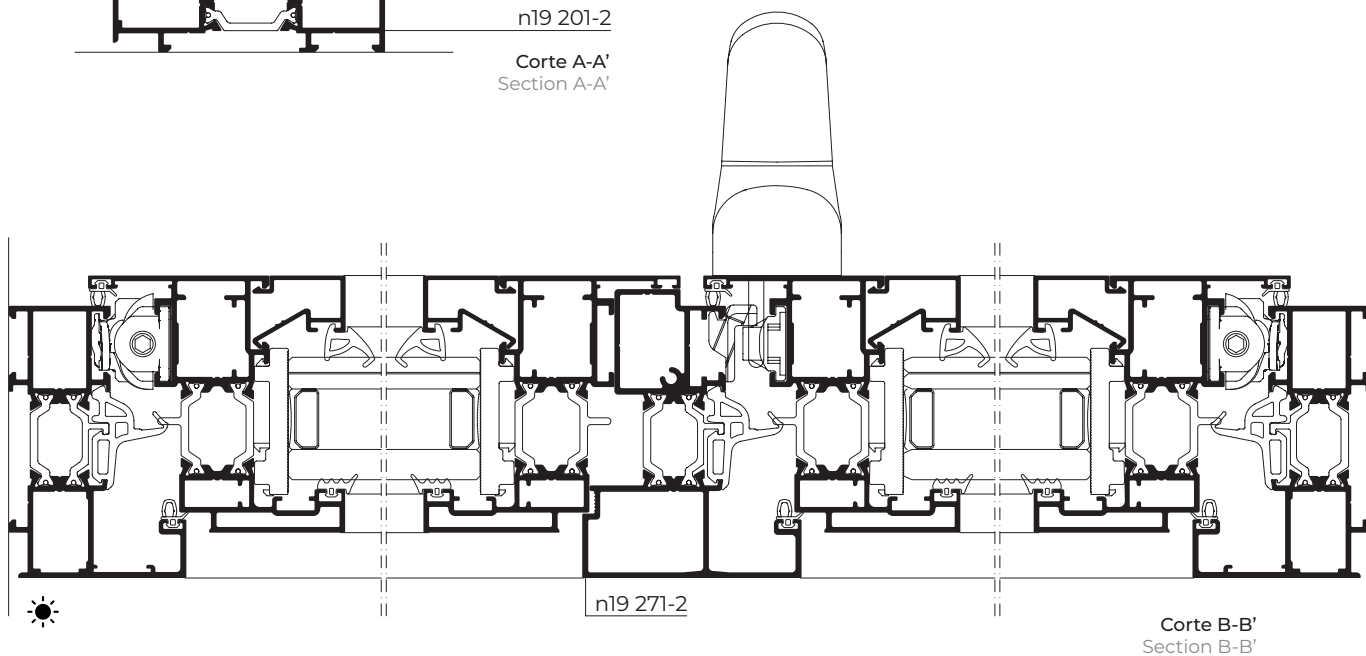
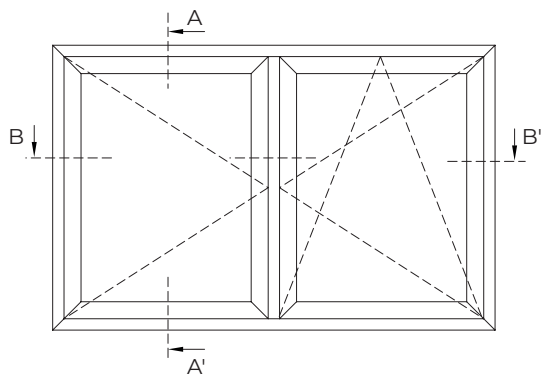
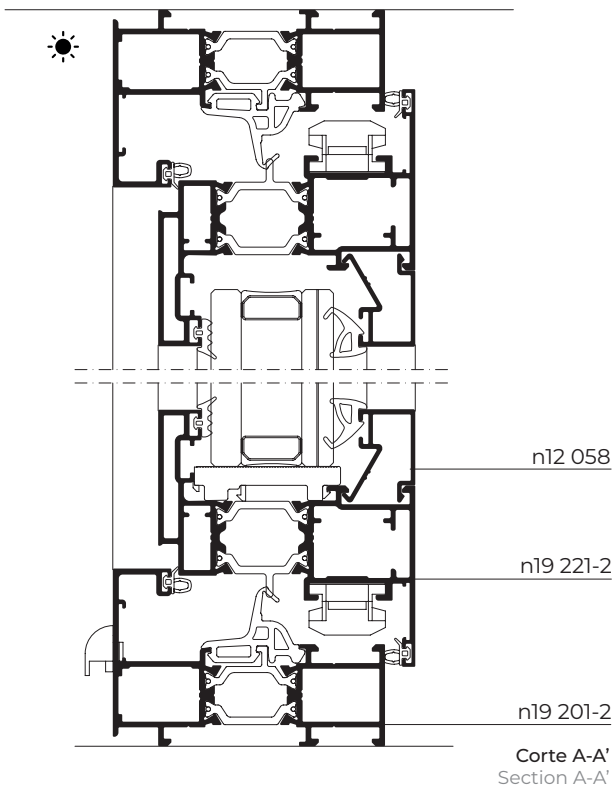


[escala scale 1:2]



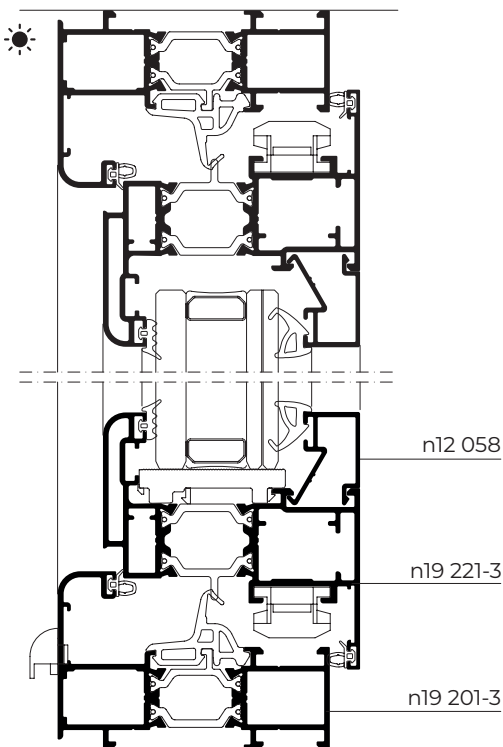
MONTAGENS E TIPOLOGIAS ASSEMBLIES AND TYPOLOGIES



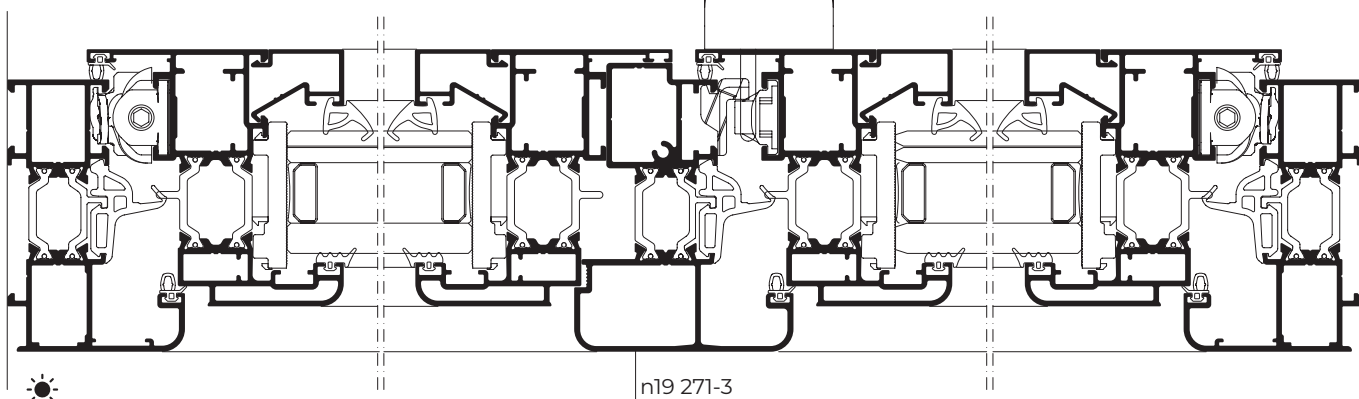
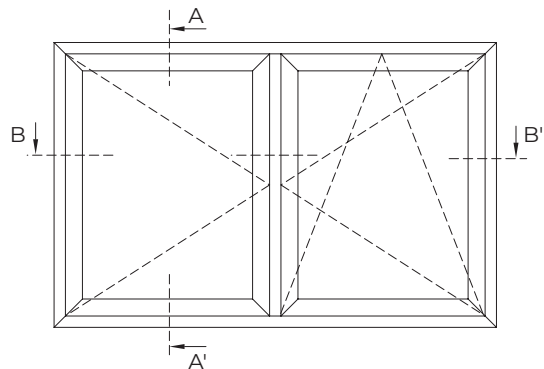




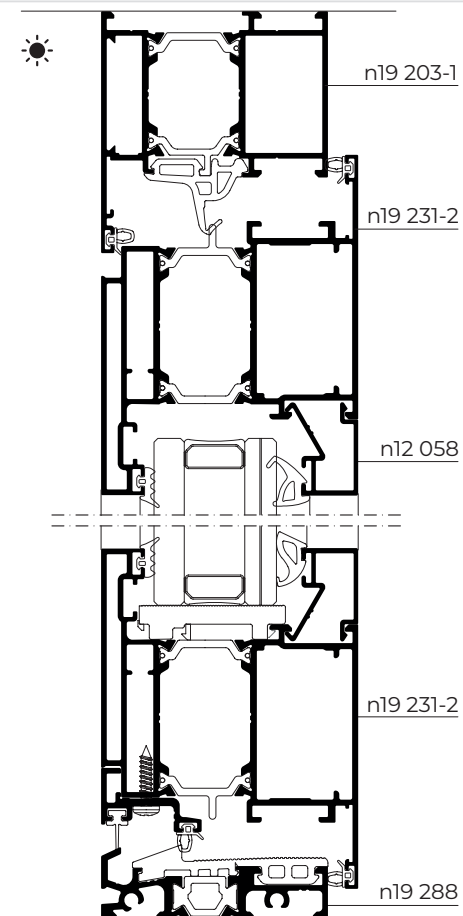
MONTAGENS E TIPOLOGIAS ASSEMBLIES AND TYPOLOGIES



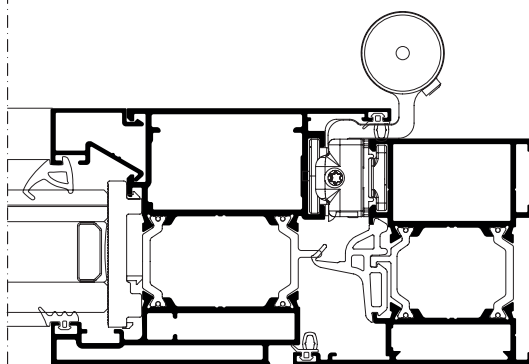
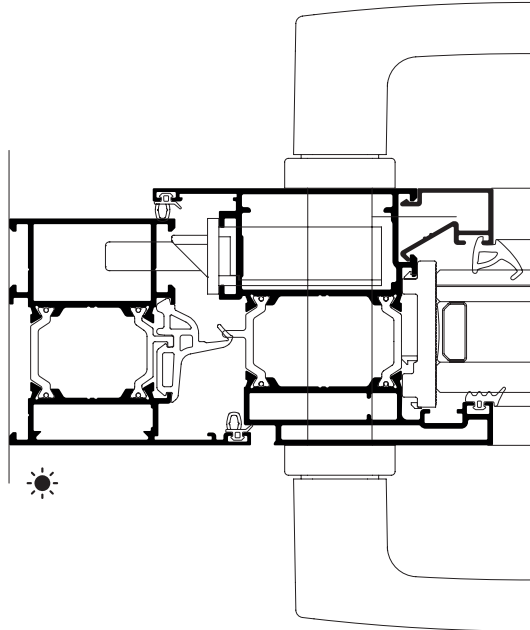
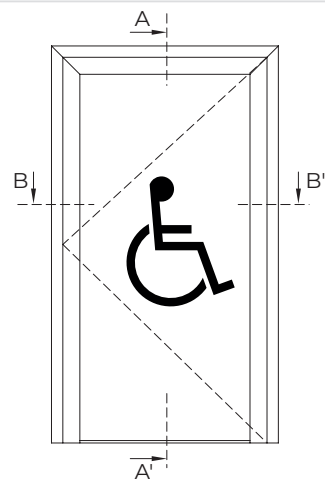
Corte A-A'
Section A-A'



Corte B-B'
Section B-B'



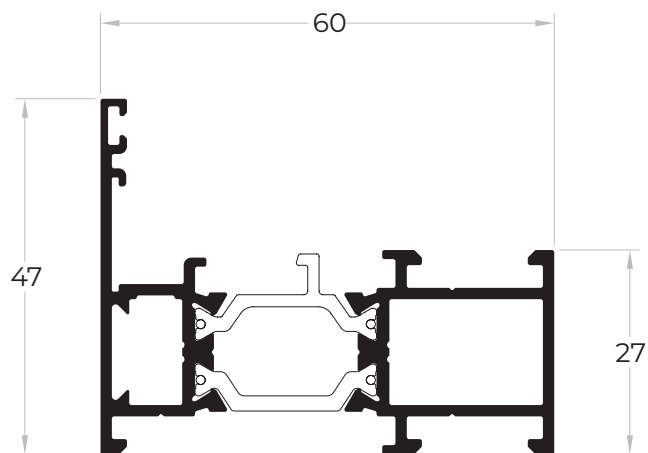
Corte A-A'
Section A-A'



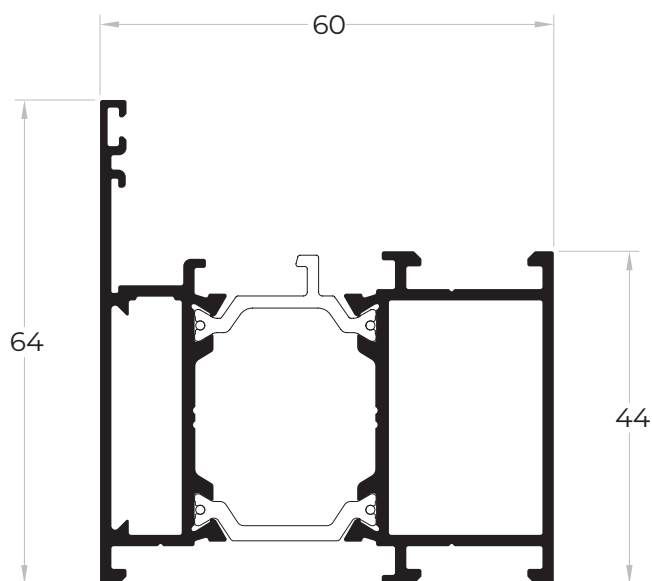
Corte B-B'
Section B-B'



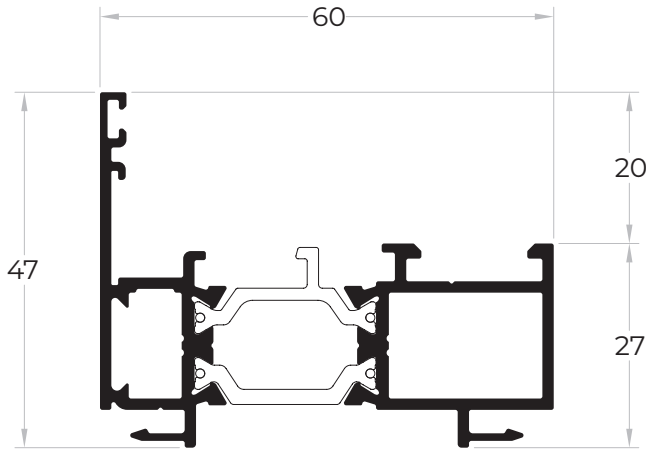
PERFIS PROFILES



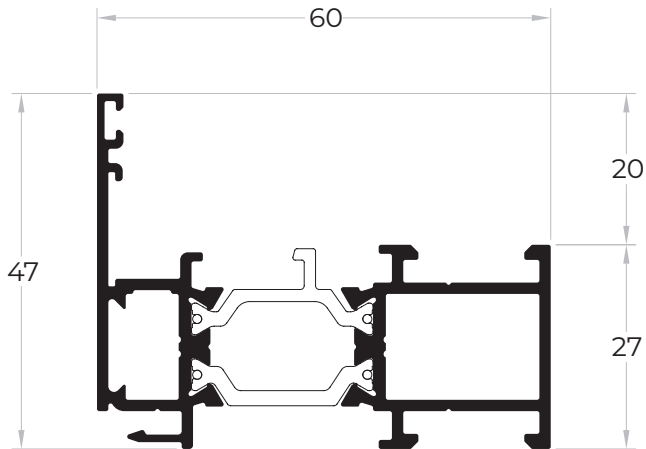
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ref: **n19 203-1**



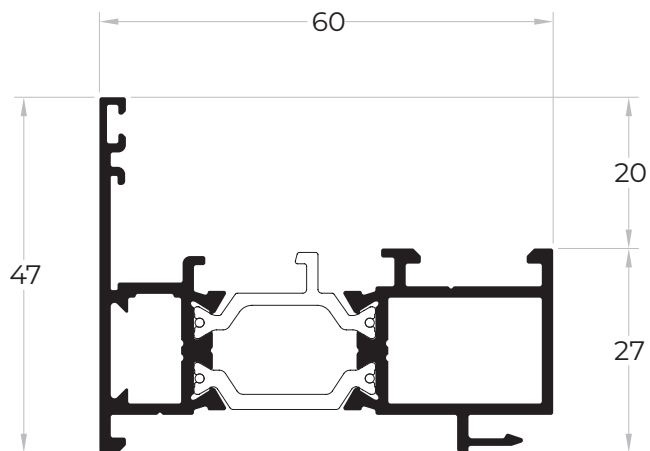
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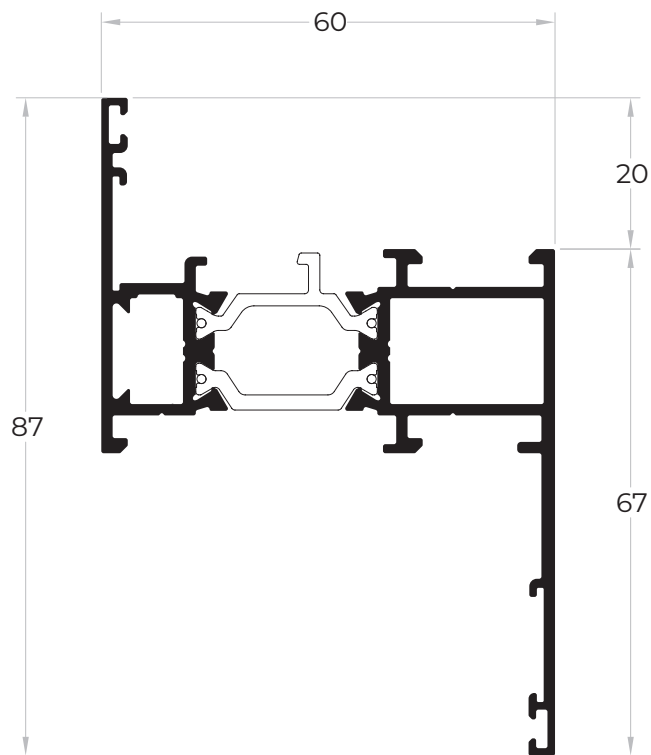
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PERFIS PROFILES



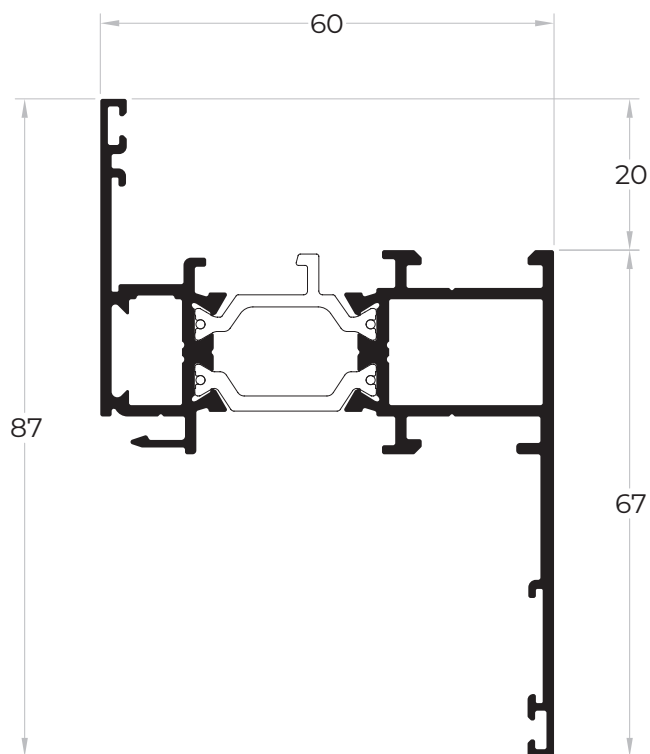
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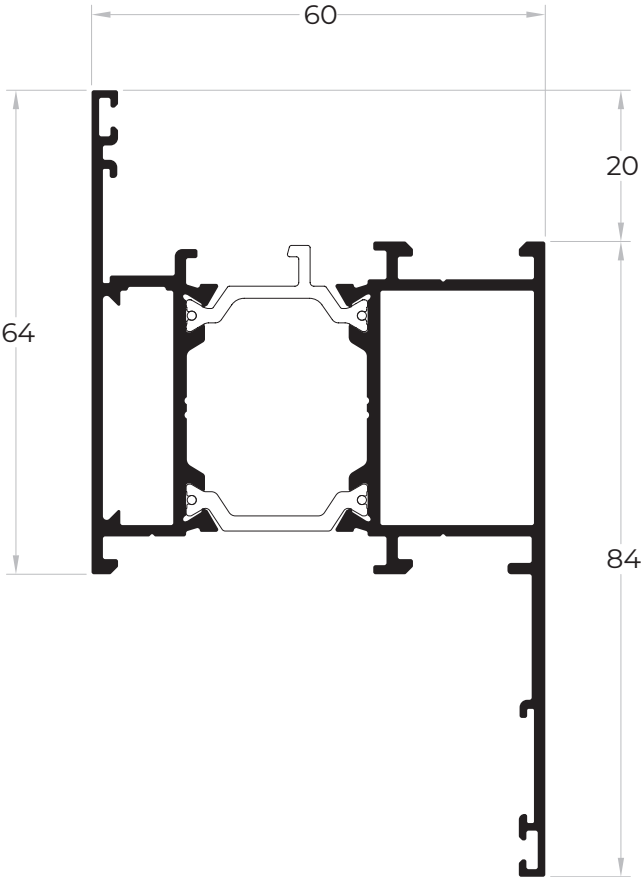
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PERFIS PROFILES



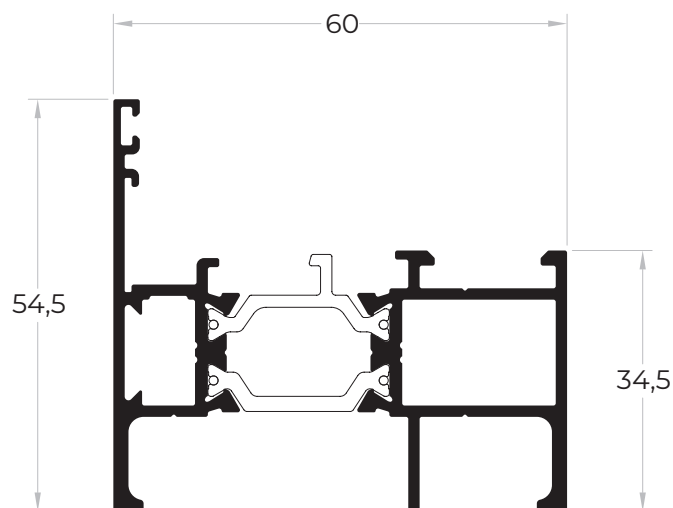
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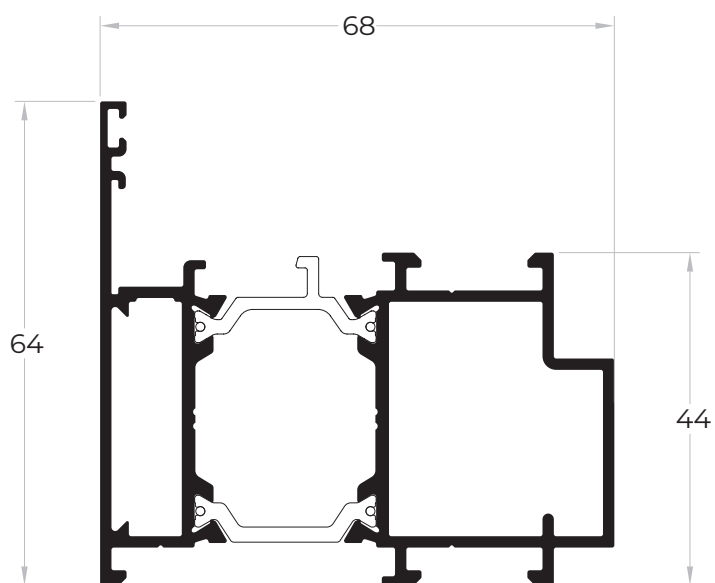
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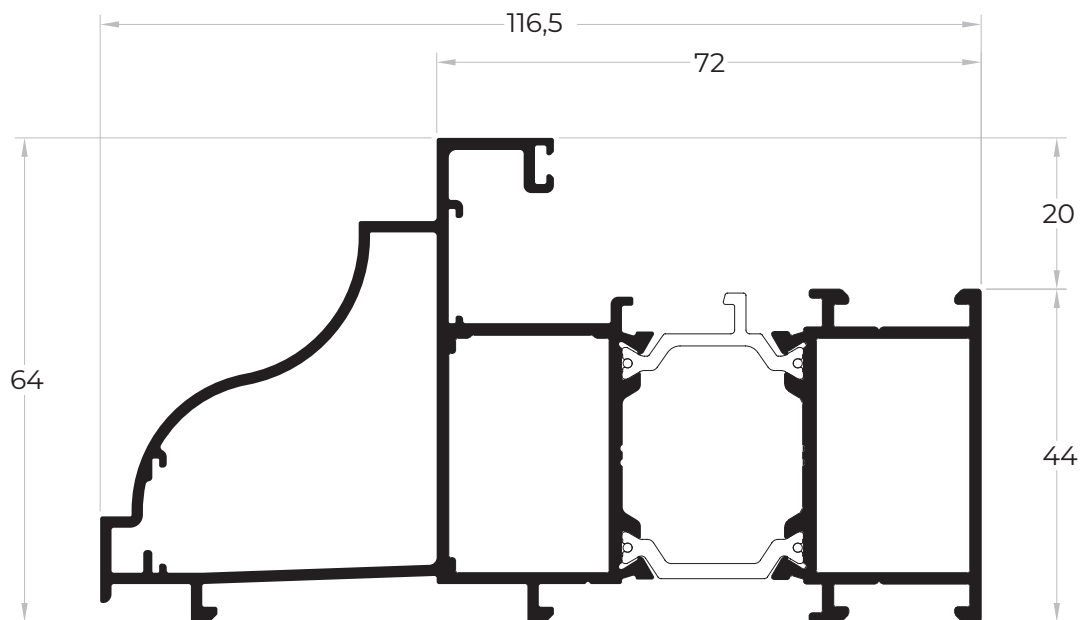
PERFIS PROFILES



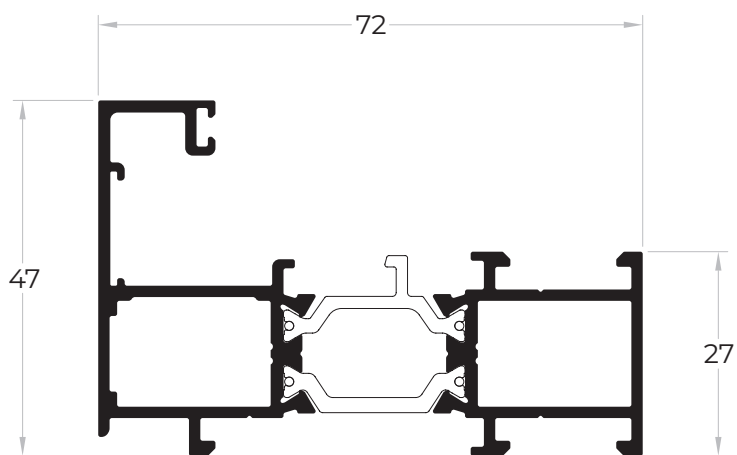
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ref: **n19 204-1**



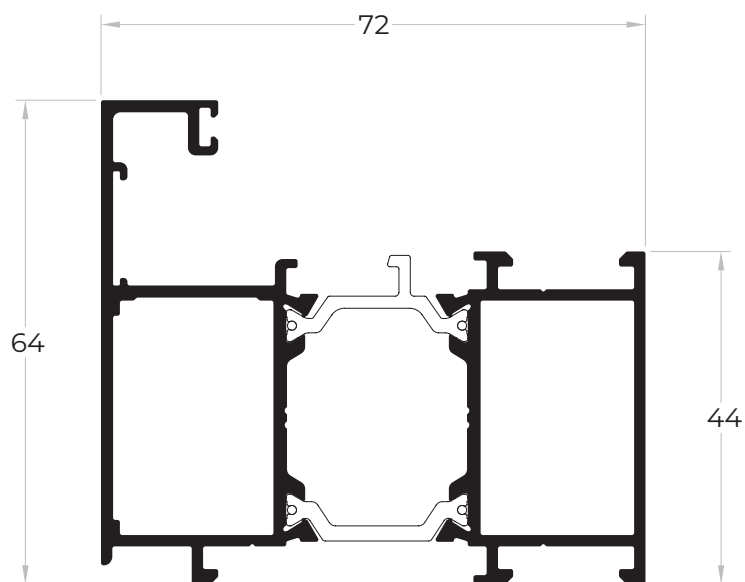
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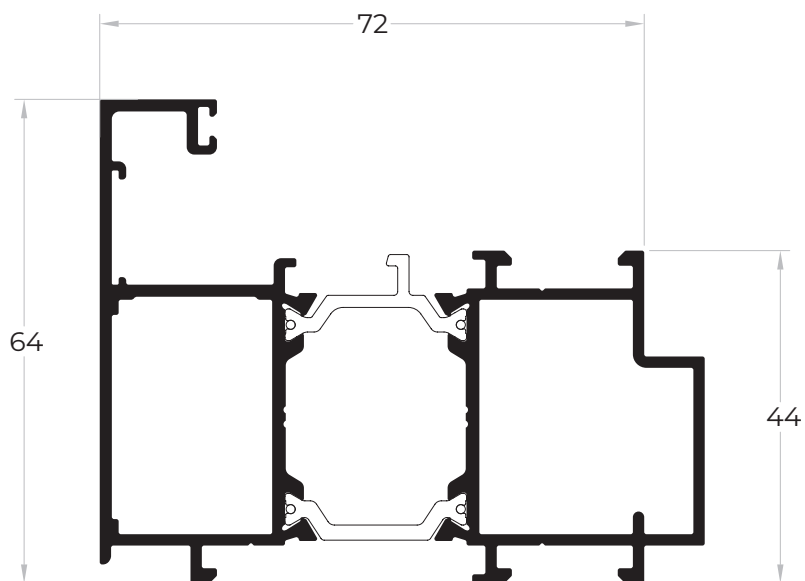
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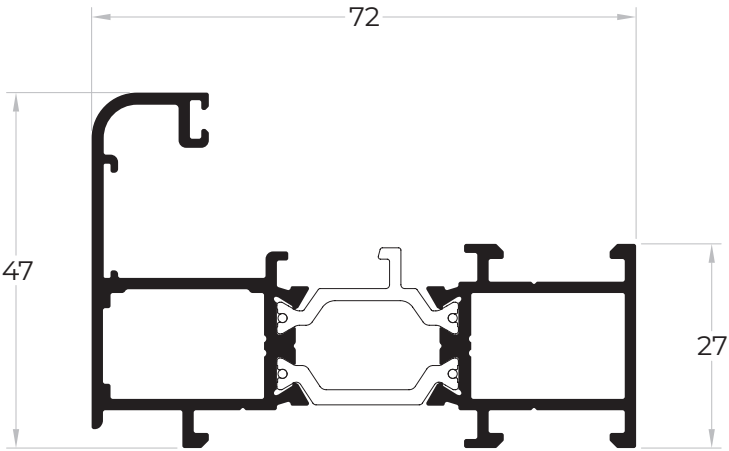
PERFIS PROFILES



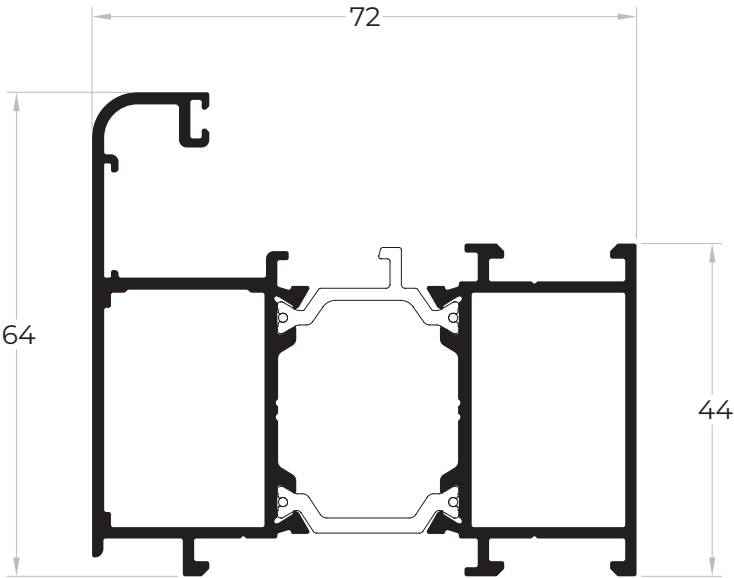
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ref: **n19 204-2**



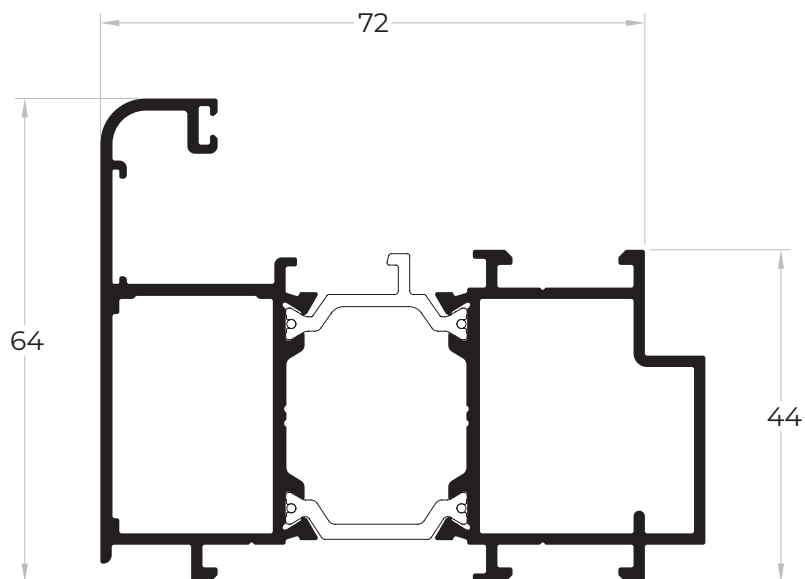
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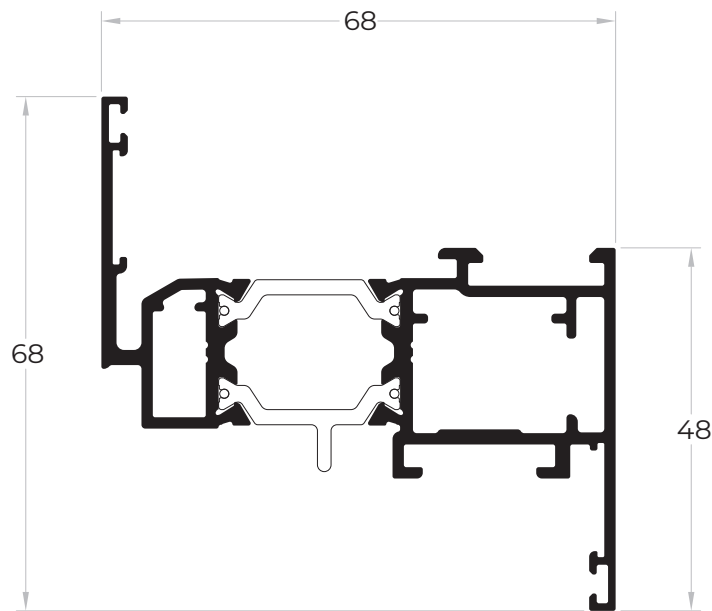
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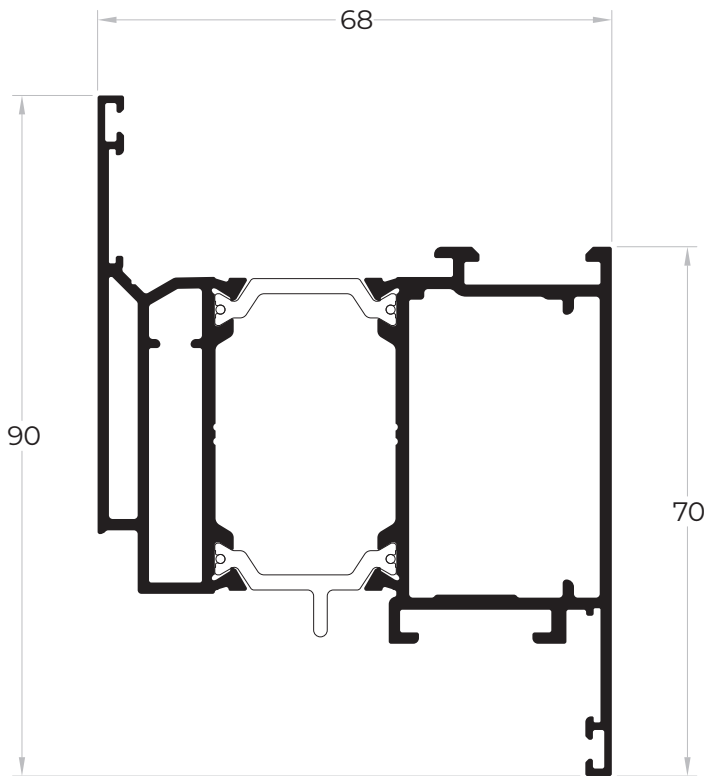
PERFIS PROFILES



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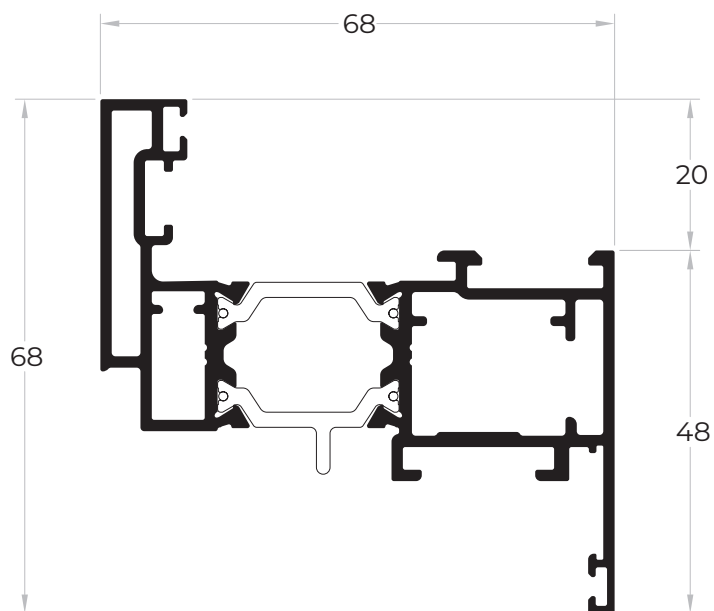
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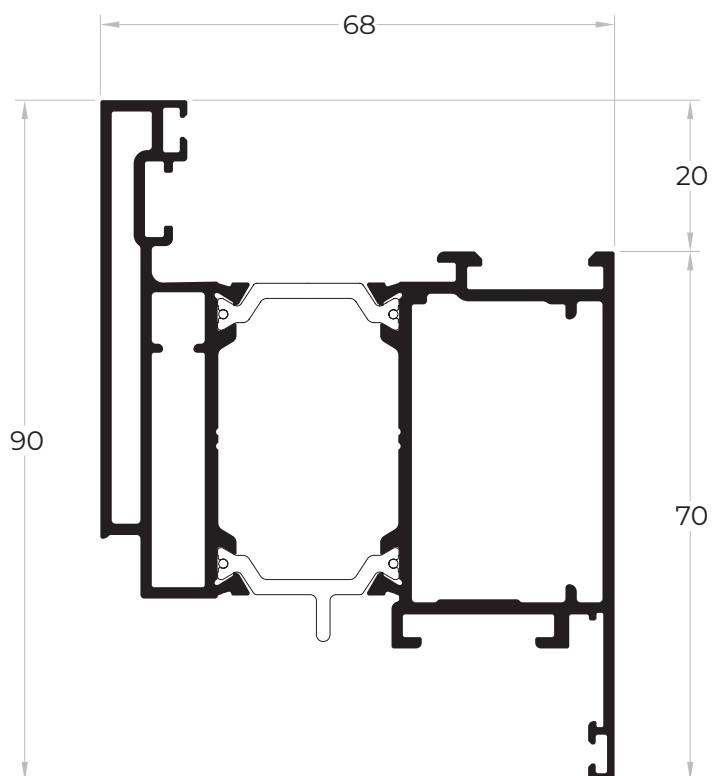
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PERFIS PROFILES

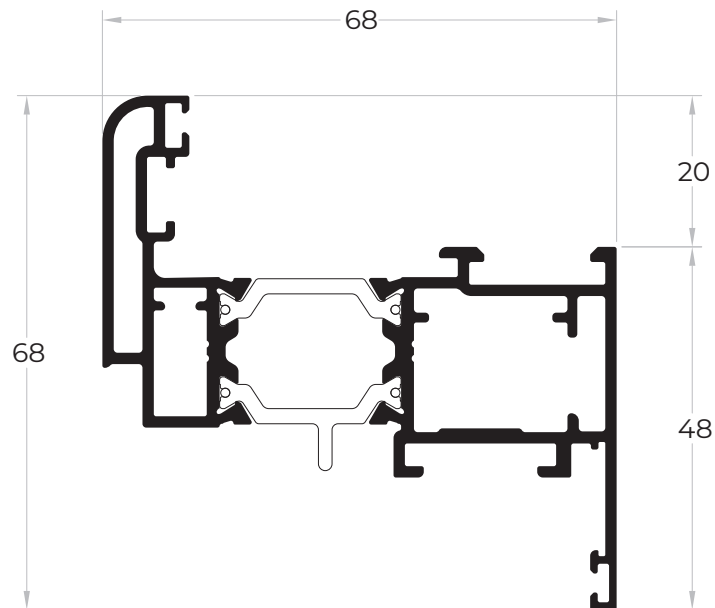


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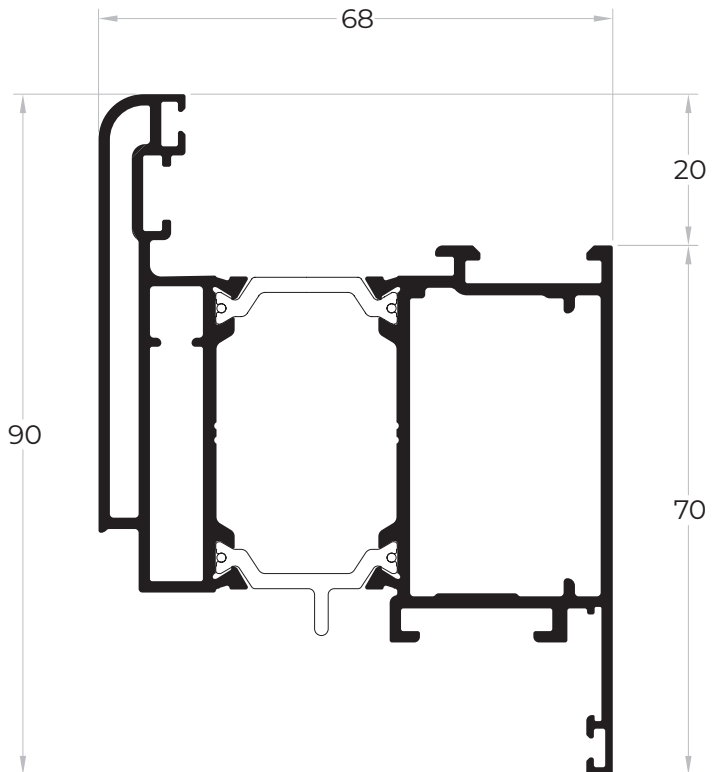


[escala scale 1:1]

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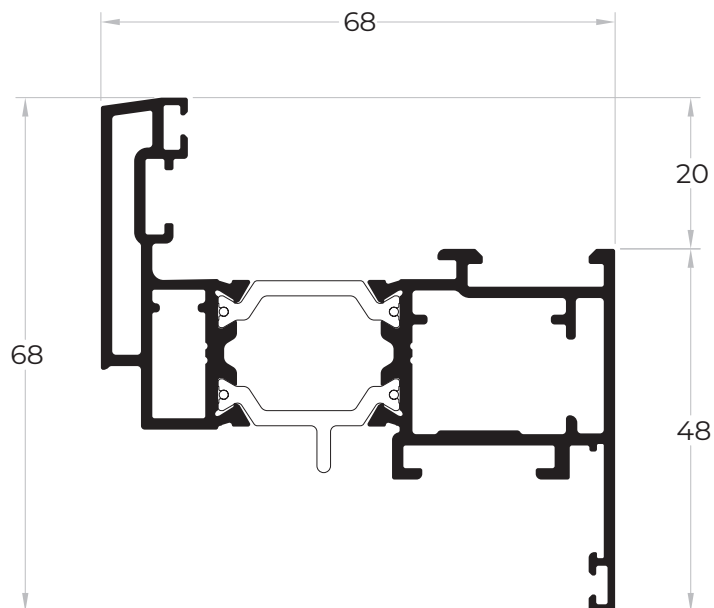
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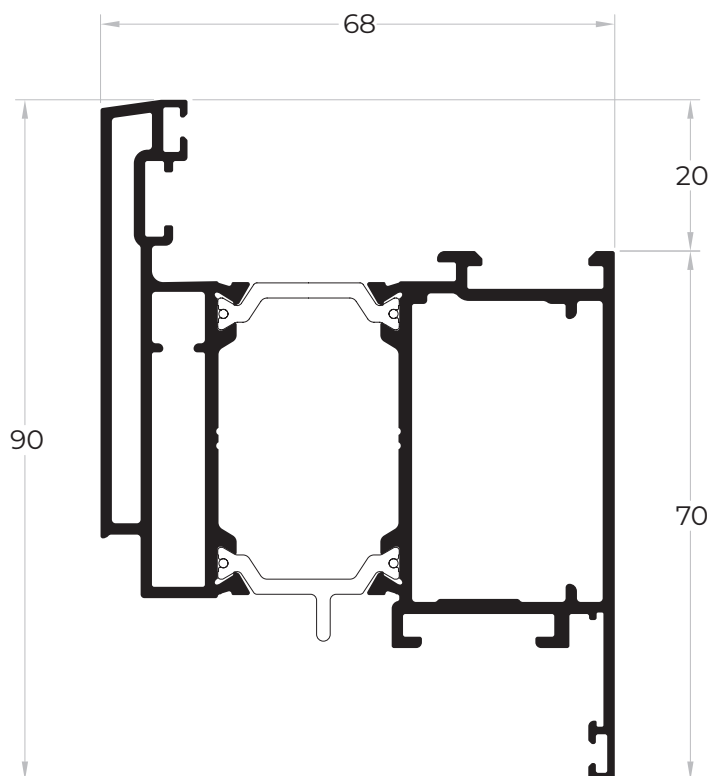
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PERFIS PROFILES

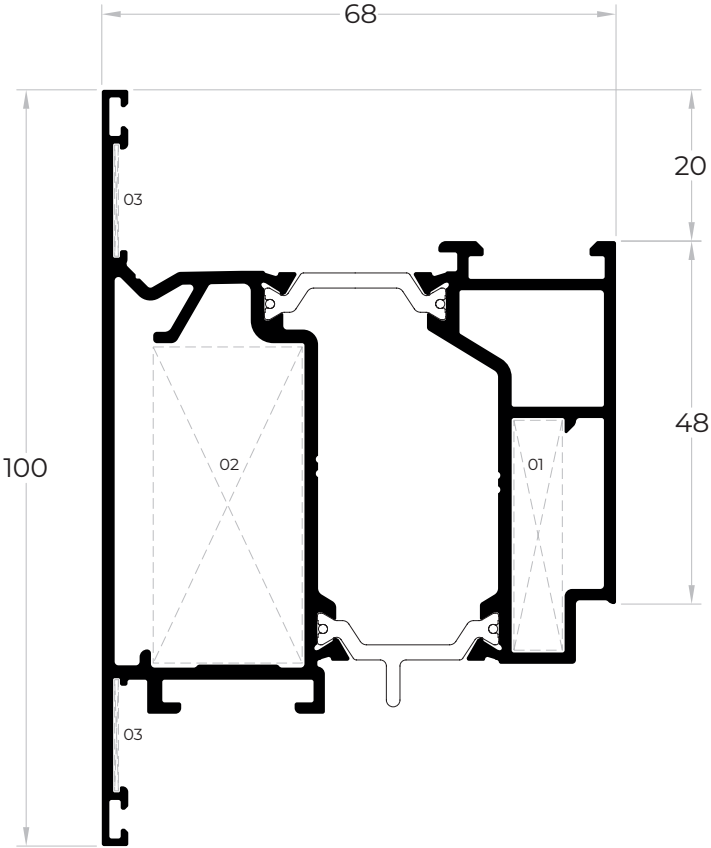


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[escala scale 1:1]

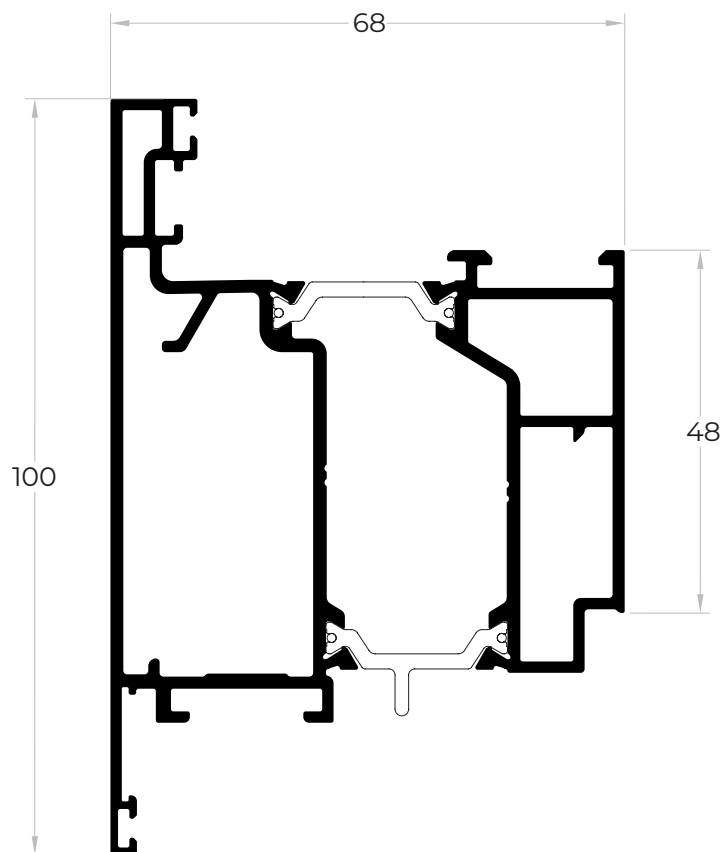
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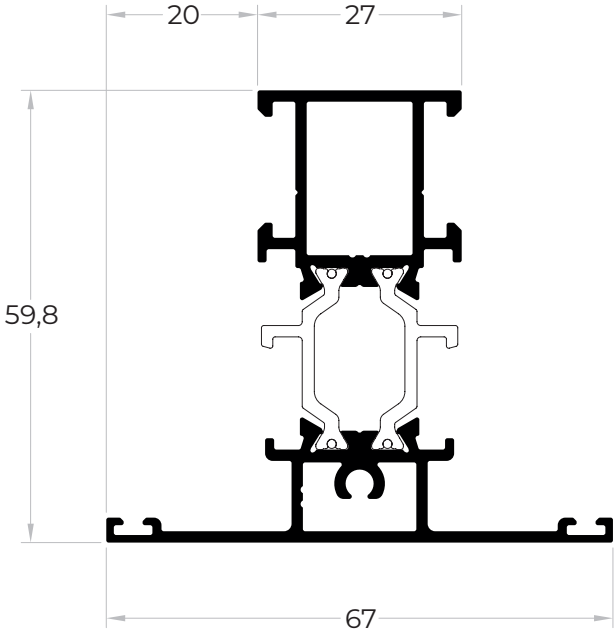
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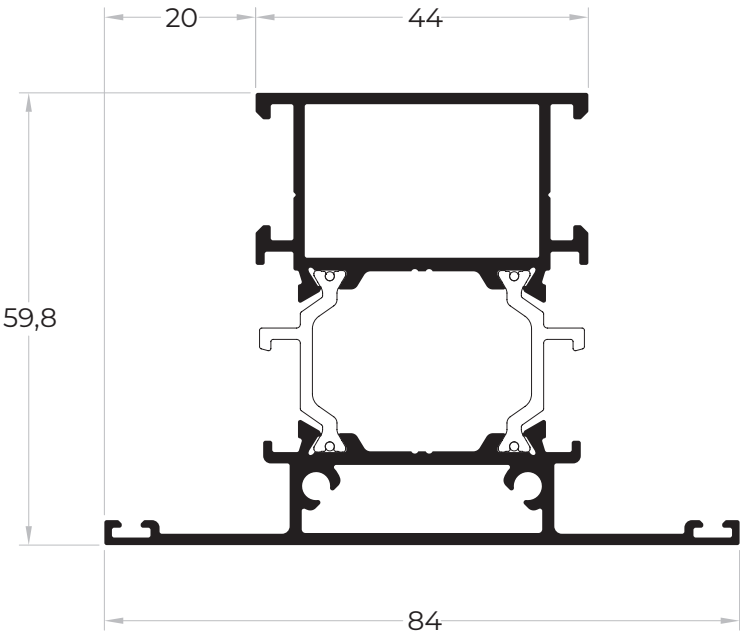
PERFIS PROFILES



ref: **n19 235-2**



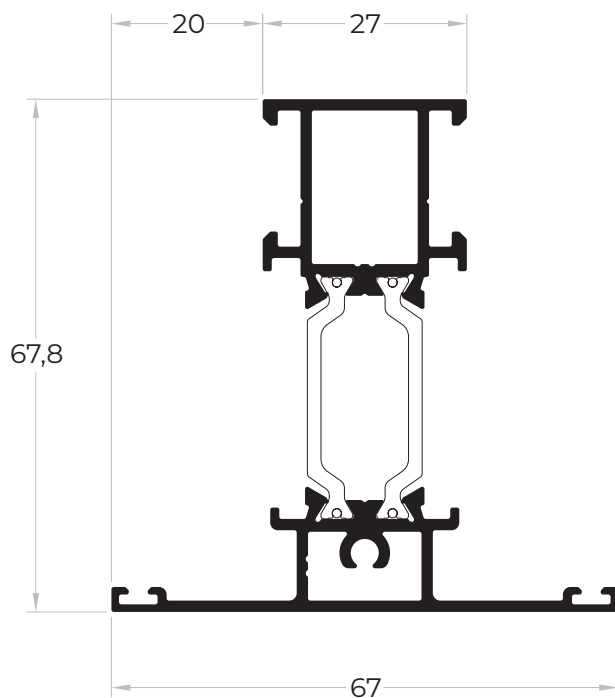
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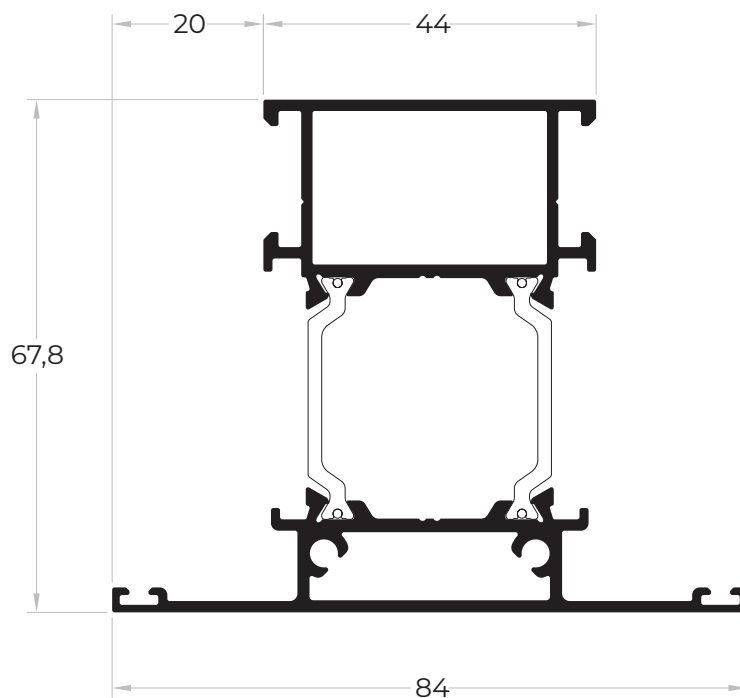
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PERFIS PROFILES

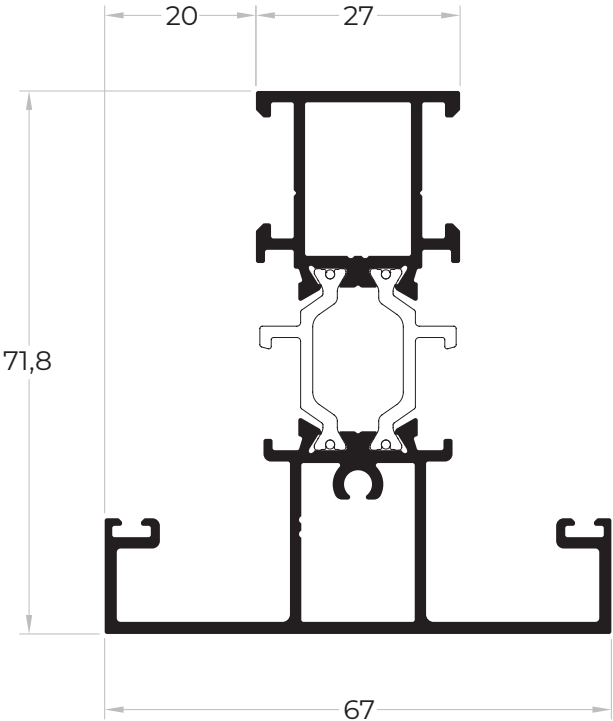


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[escala scale 1:1]

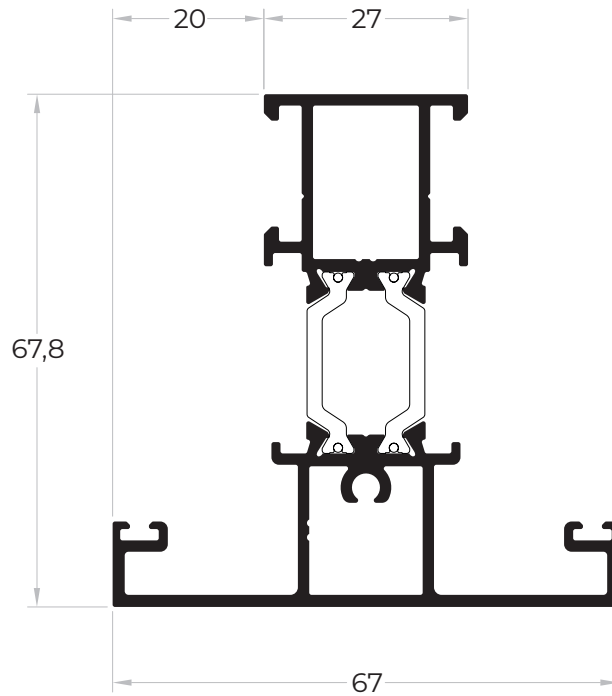
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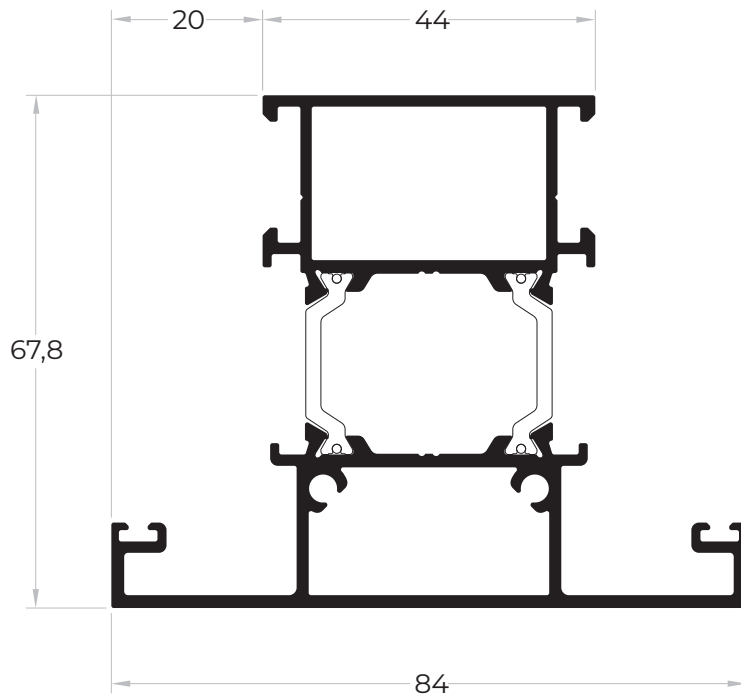
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PERFIS PROFILES

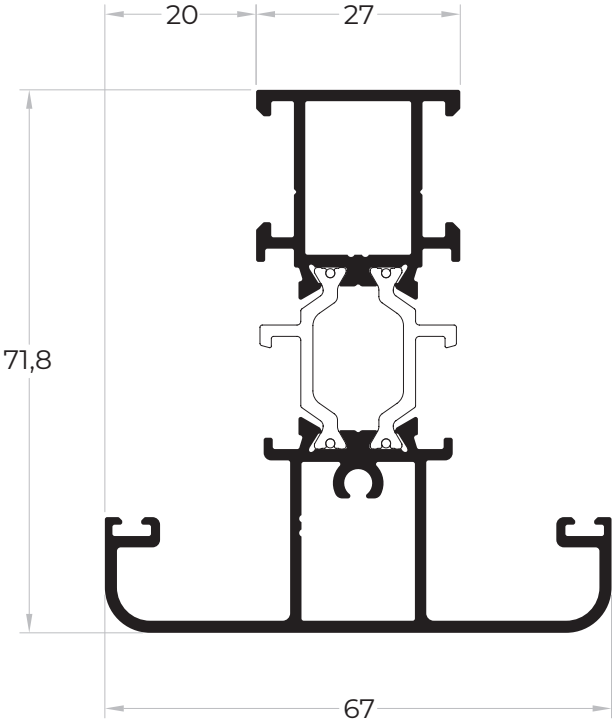


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[escala scale 1:1]

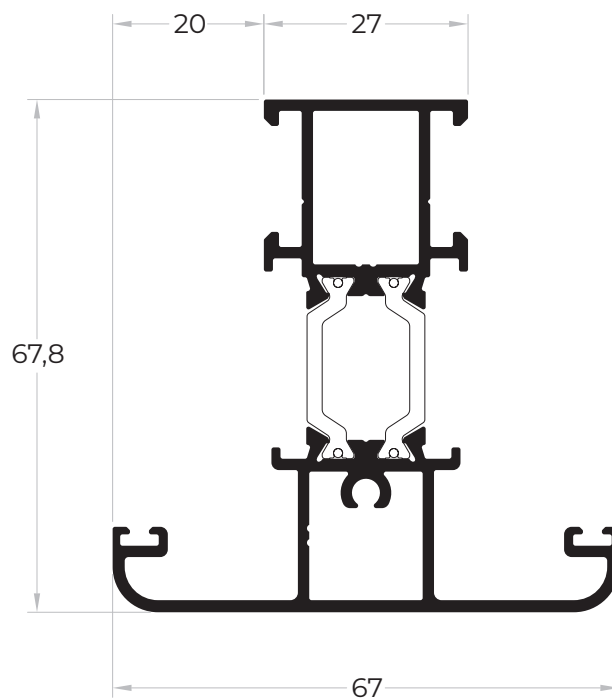
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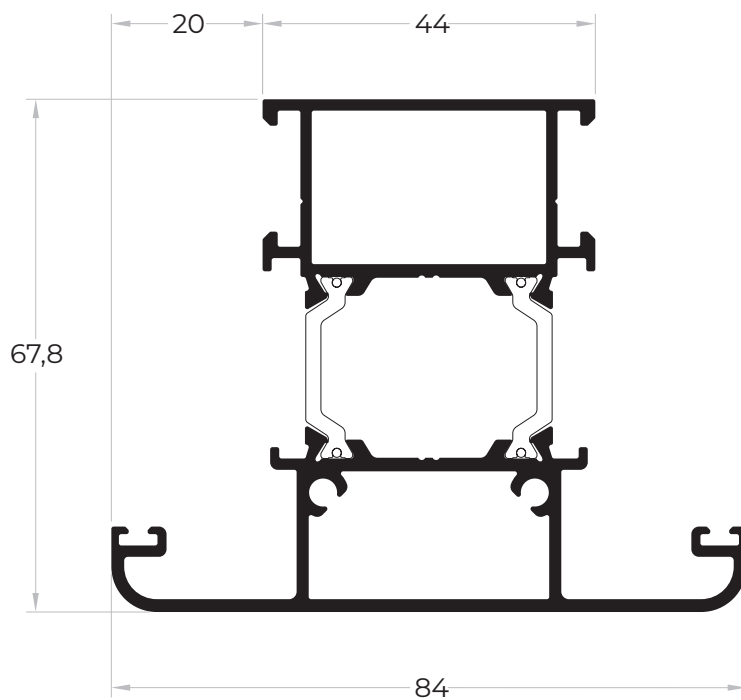
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PERFIS PROFILES

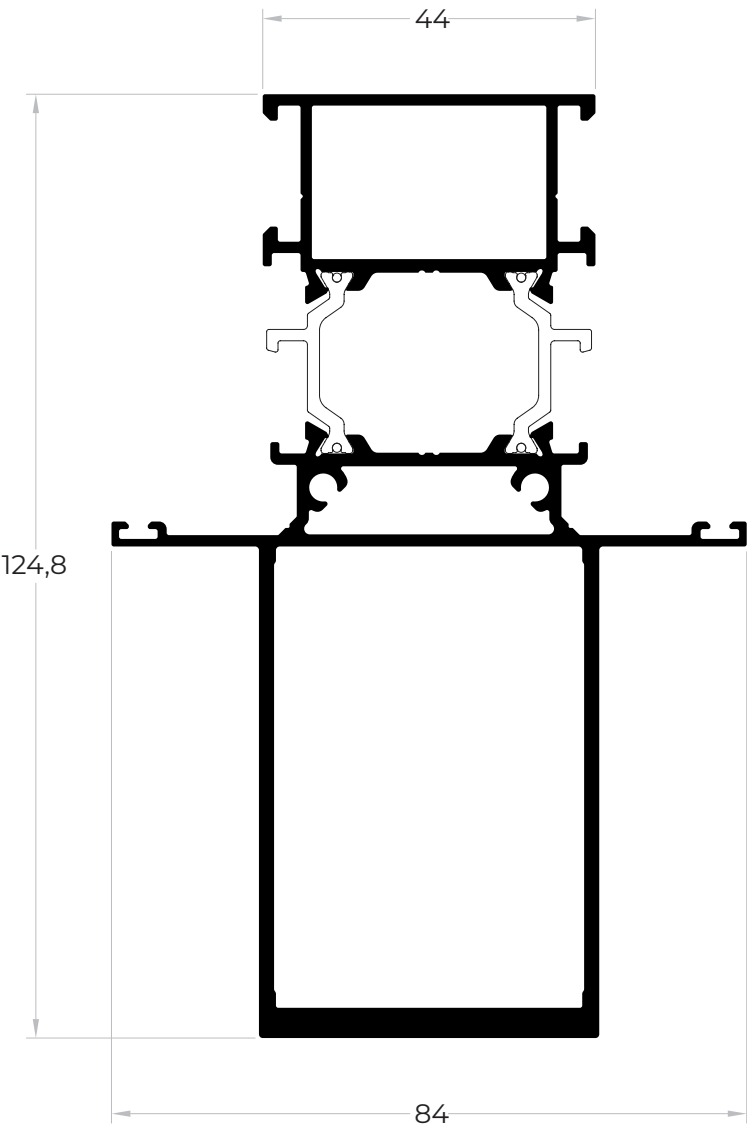


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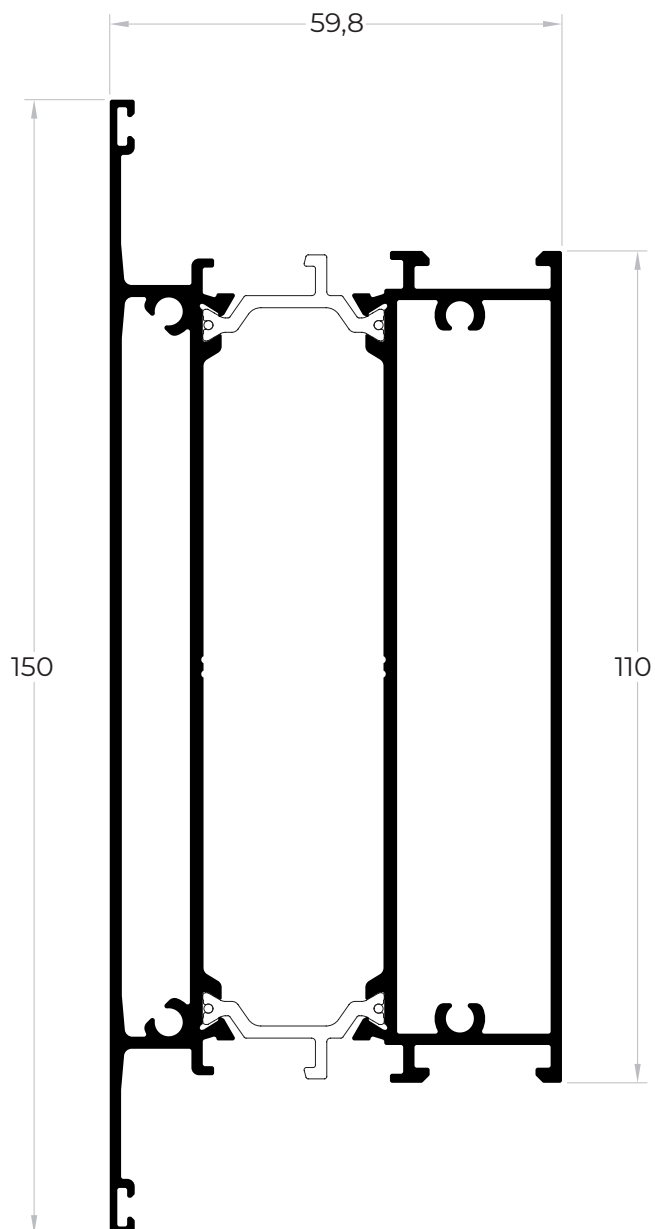
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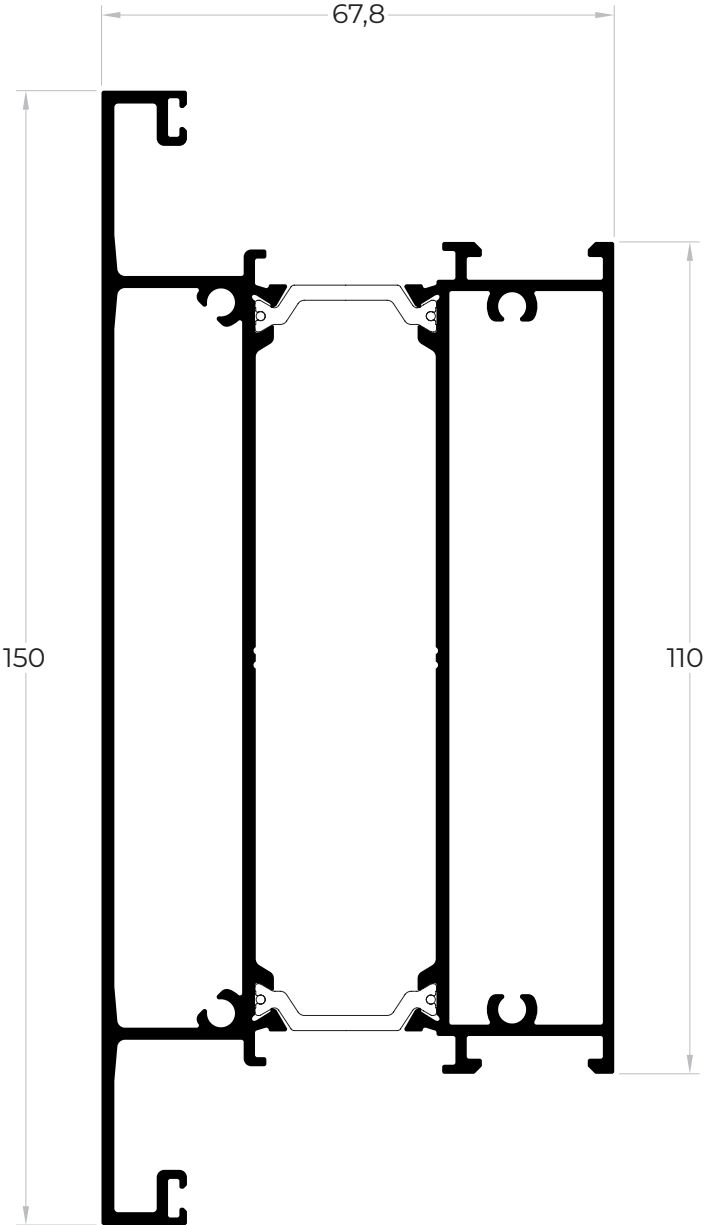
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PERFIS PROFILES



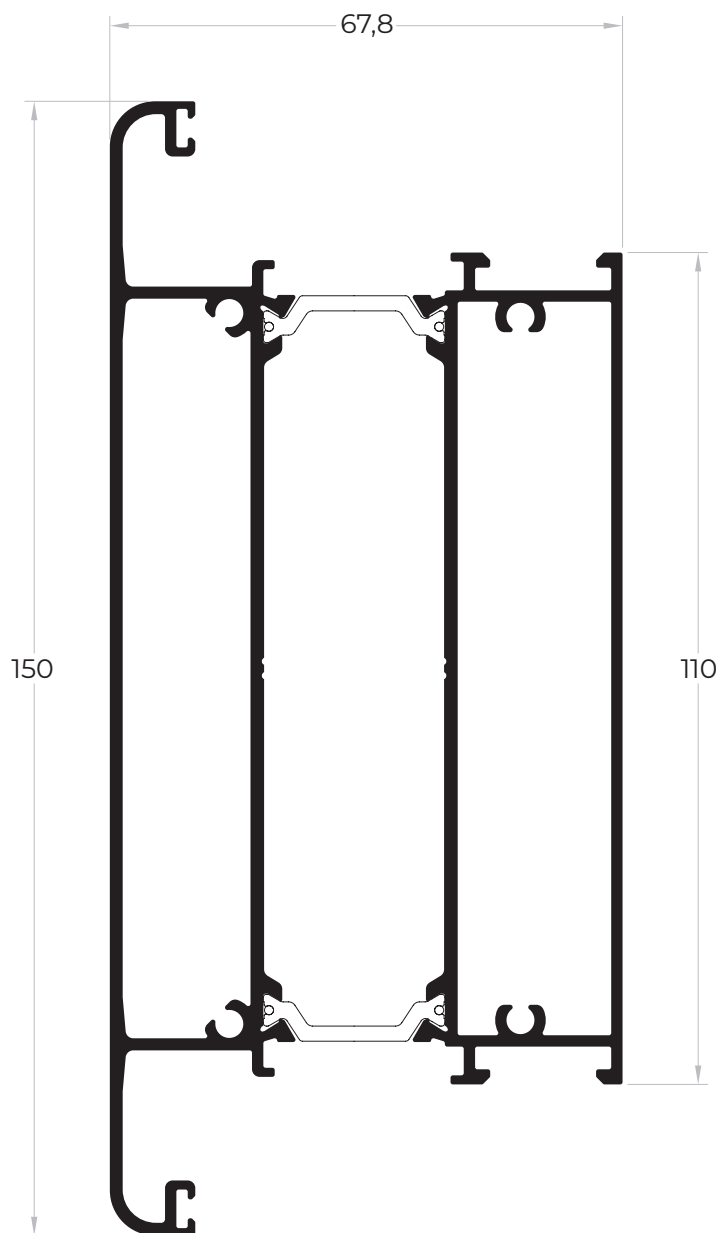
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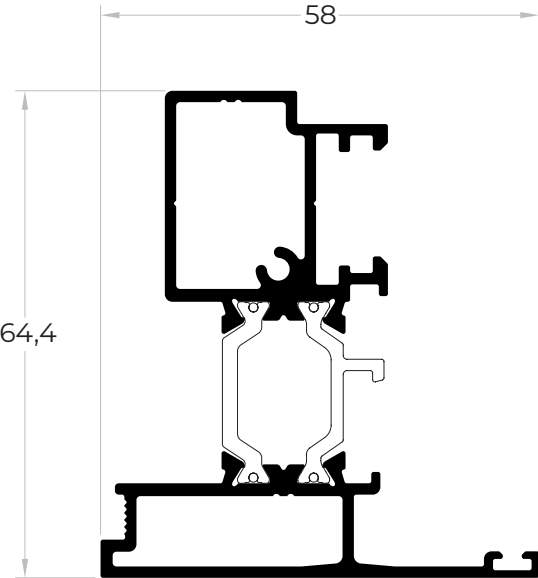
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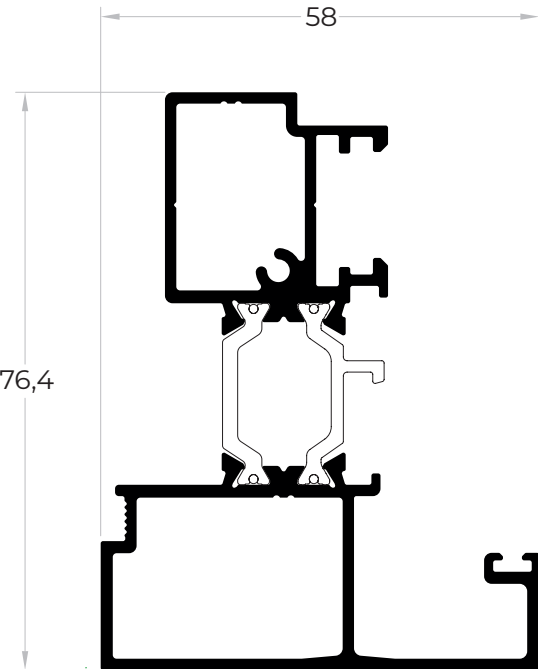
PERFIS PROFILES



ref: **n19 242-3**



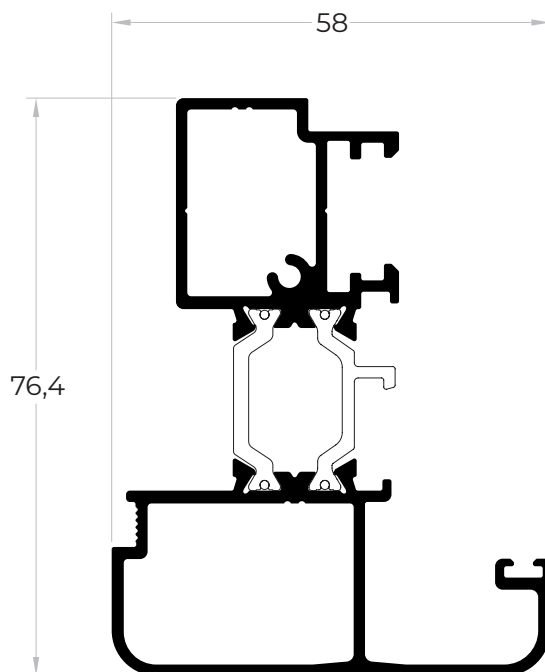
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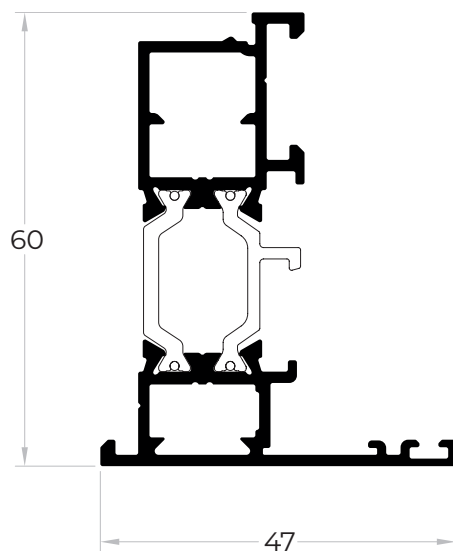
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PERFIS PROFILES



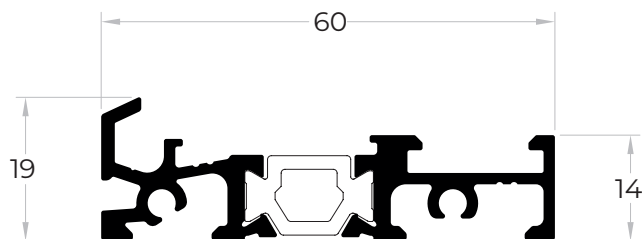
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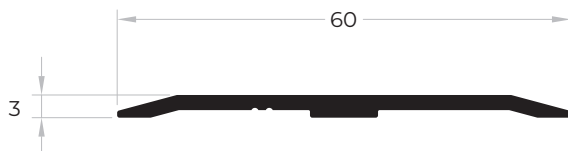
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SOLEIRA

SILL



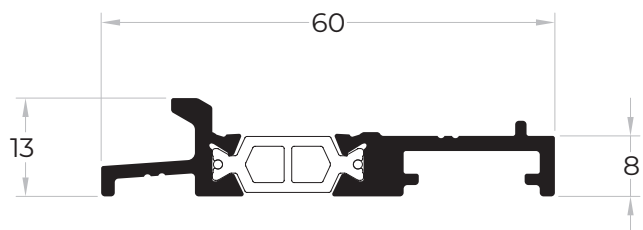
ref: **n19 288**



ref: **n32 370**

MICRO-SOLEIRA

LOW-PROFILE SILL



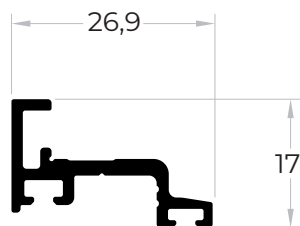
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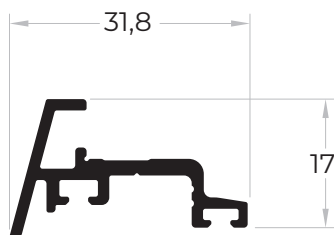
PERFIS PROFILES

PERFIS COMPLEMENTARES

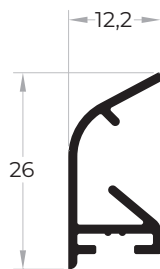
ADDITIONAL PROFILE



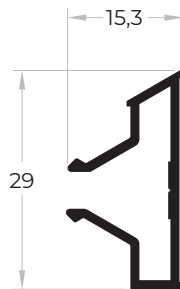
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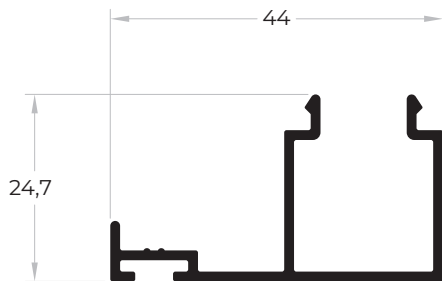
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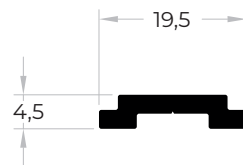
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ref: **n19 097**



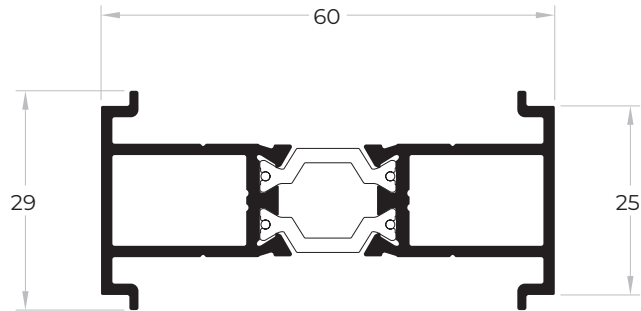
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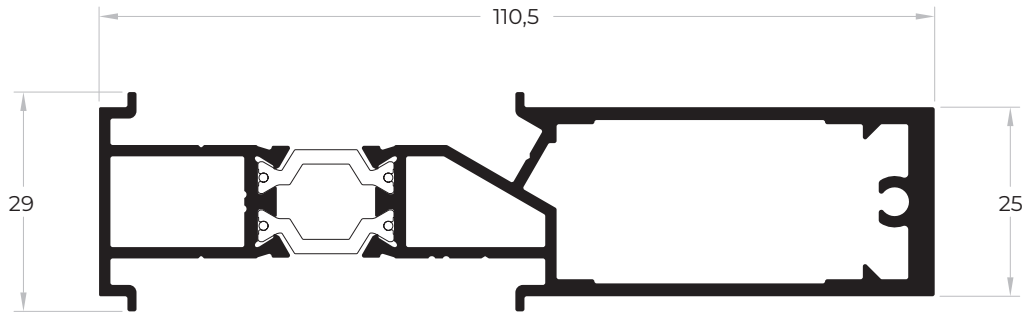
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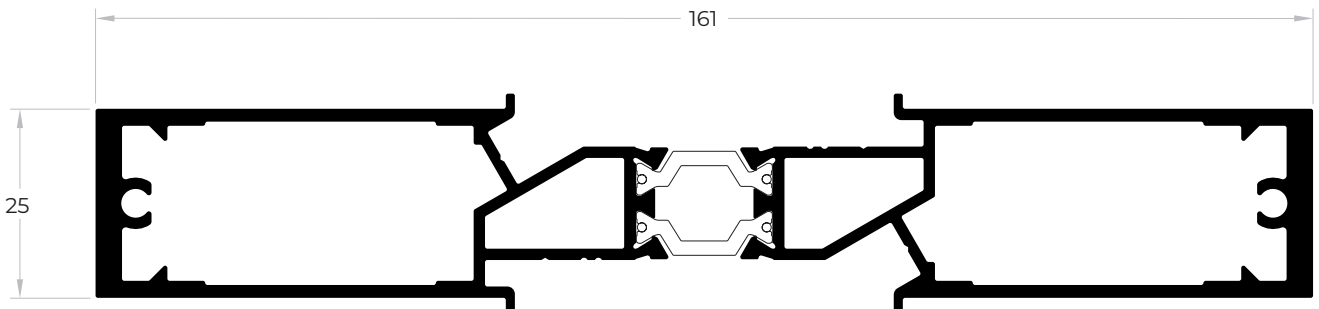
PERFIS PROFILES



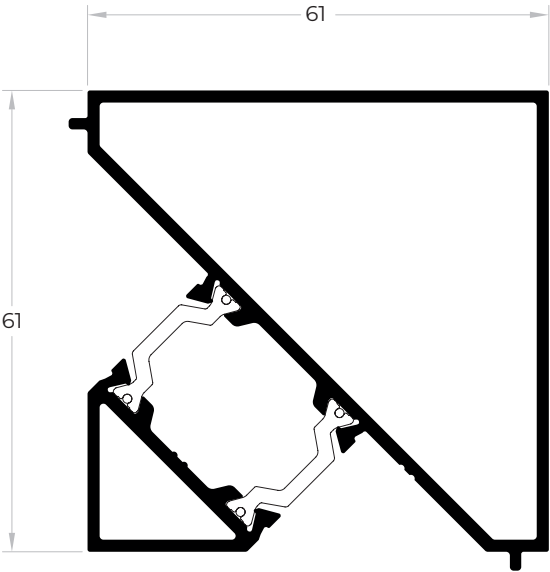
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ref: **n19 277**



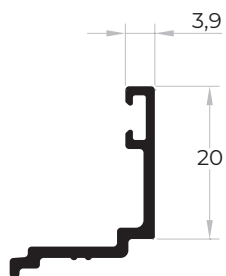
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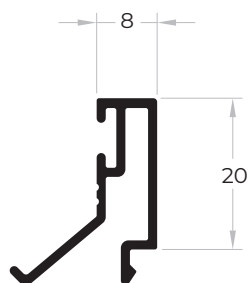
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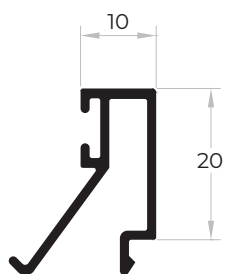
PERFIS PROFILES



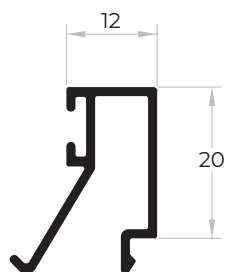
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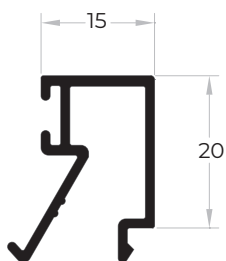
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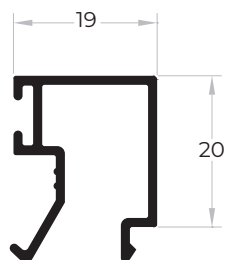
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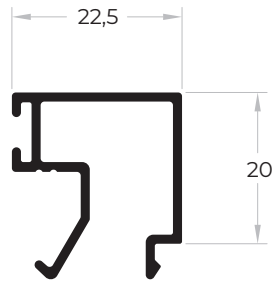
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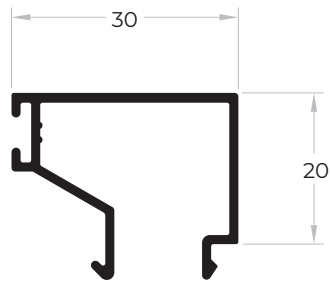
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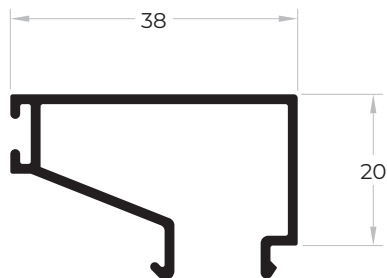
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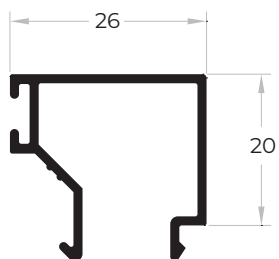
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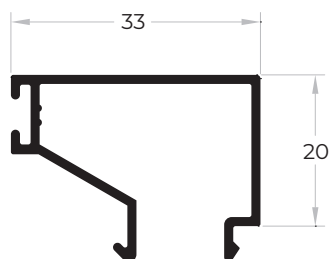
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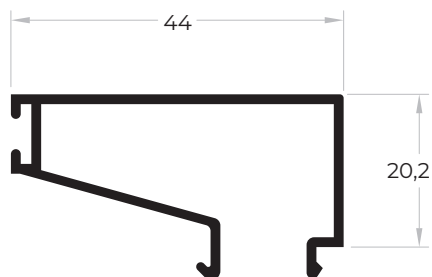
PERFIS PROFILES



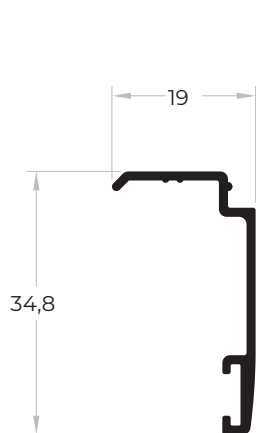
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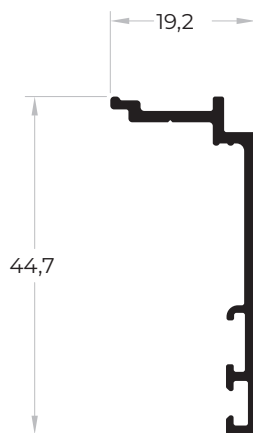
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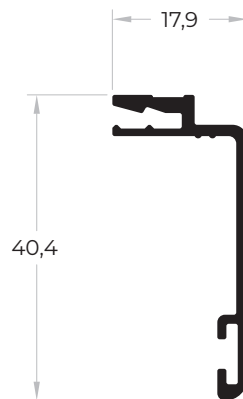
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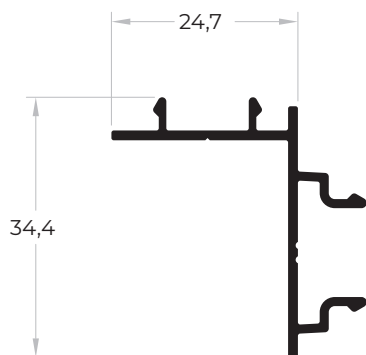
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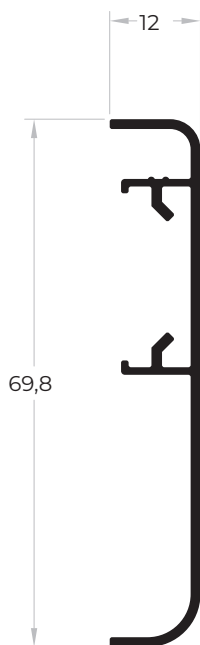
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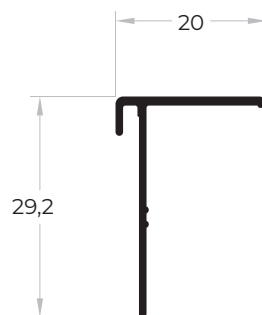
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ref: **n14 091**



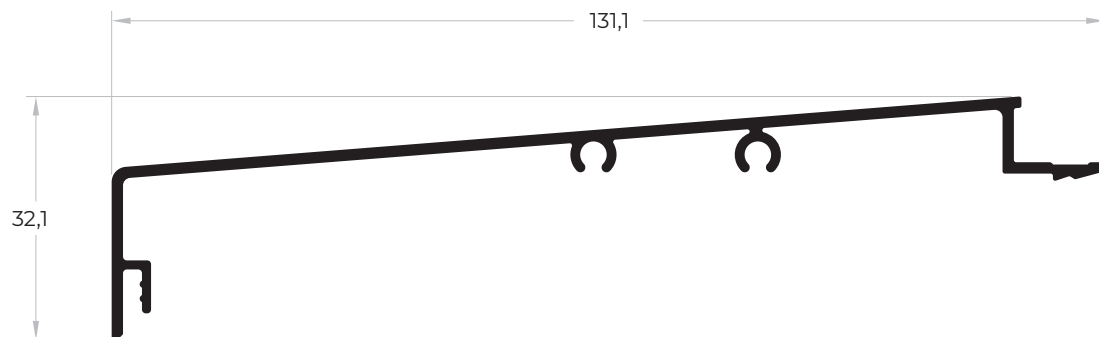
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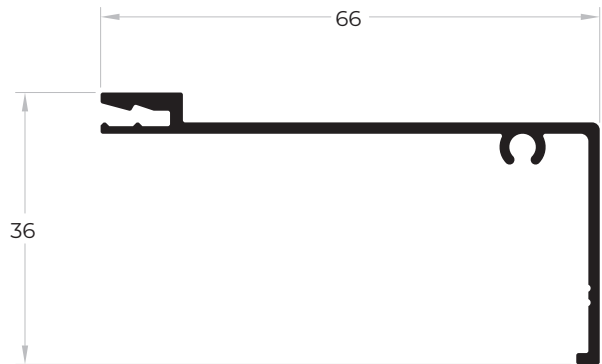
PERFIS PROFILES



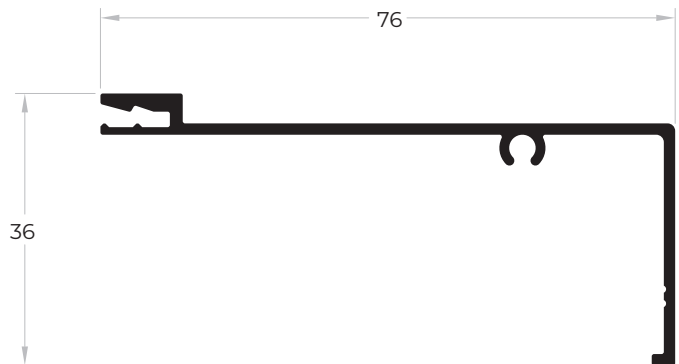
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ref: **n14 066**



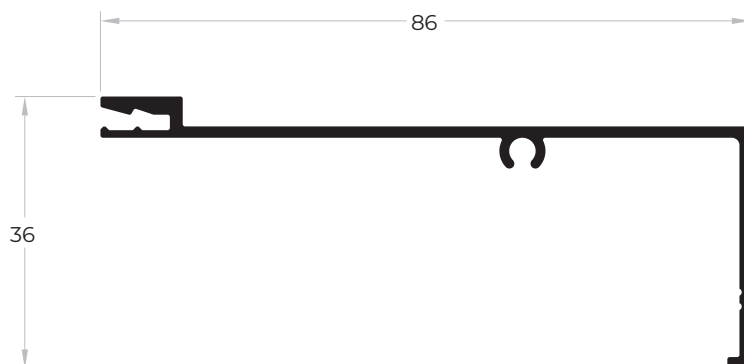
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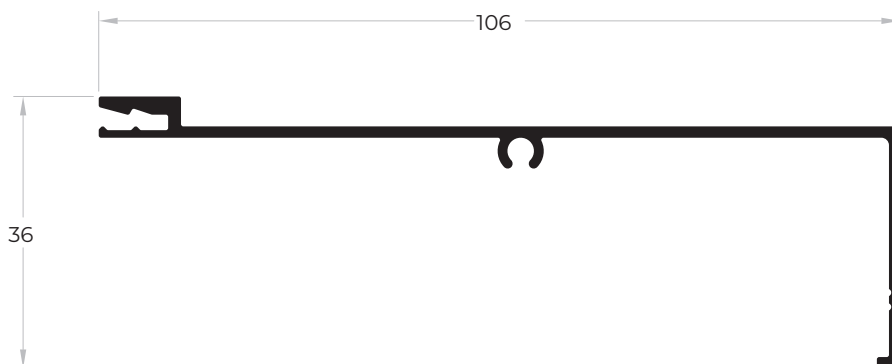
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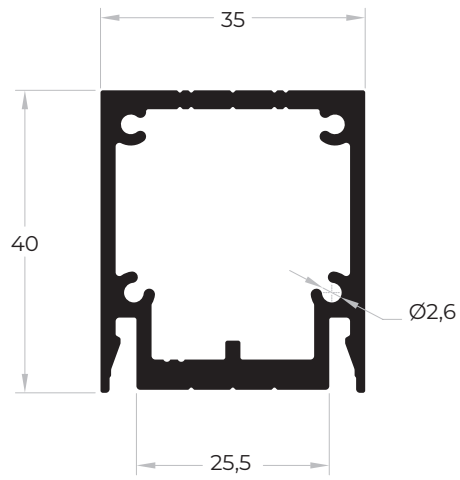
PERFIS PROFILES



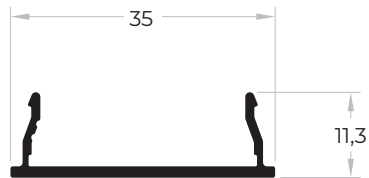
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ref: **n14 058**



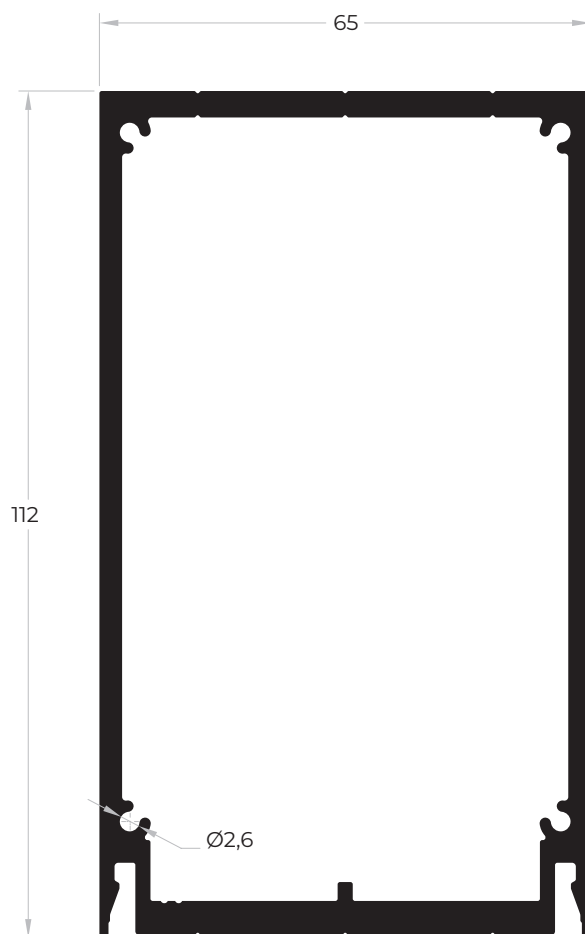
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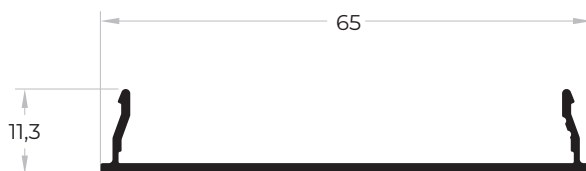
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PERFIS PROFILES

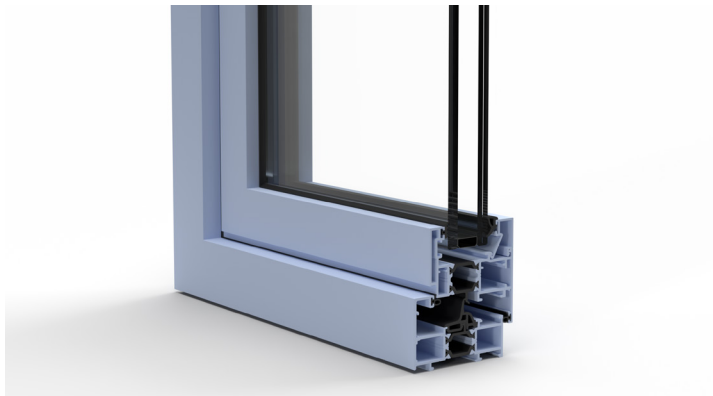
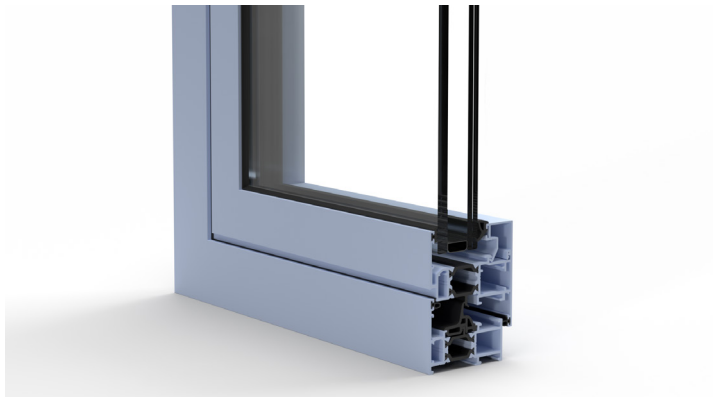


ref: **n31 965**



ref: **n31 966**





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EDIFÍCIO SEDE | HEAD OFFICE
SHOWROOM BRAGA | BRAGA SHOWROOM
Navarra - Extrusão de Alumínio, S.A.
Avenida Doutor Domingos Soares, nº 18
4710-670 Braga

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

ENDEREÇO POSTAL | POSTCODE
Navarra - Extrusão de Alumínio, S.A.
Apartado 2476
4701-971 BRAGA

t. + 351 253 603 520
f. + 351 253 677 005
geral@navarraaluminio.com
comercial@navarraaluminio.com
export@navarraaluminium.com

SHOWROOM LISBOA | LISBON SHOWROOM
Parque das Nações
Alameda dos Oceanos
Edifício Mar do Oriente, n.º63 fração 0.1
1900-137 Lisboa

t. + 351 218 965 032
showroomlisboa@navarraaluminio.com

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

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