

HELIPEN

INDUSTRIAL GROUP
2024/2025

Manufacturer of
WINDOW & FACADE
ALU / UPVC



CERTIFICATE

Certificate No. 202.AX1.REQ03.No.514

THE PARTICIPATION OF IRAN AND TÜRKIYE

WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

شرکت آکپا ایران بدینوسیله گواهی نامه رتبه بندی فنی و کیفیت توسط

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IS IN COMPLIANCE WITH REQUIREMENTS OF STANDARD

را تا مهلت مشخص شده این گواهی نامه تأیید می نماید

expiring date : 2025.03.20

تاریخ انقضای : ۱۴۰۳.۱۲.۲۰



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CEO

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در تولیدات درب و پنجره پو پی وی سی



Securing technology for you



CERTIFICATE



HELIPEN

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The Certificate Valid Until 31 December, 2025

Head of The Regional Export Department
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دارای گواهی نامه رسمی از شرکت
GU برای فروش یراق آلات آلومانی

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STAC

**APPROVED FABRICATOR
CERTIFICATE**

We award this certification to

HELIPEN CO.

recognizing that it installs STAC products, accessories
and hardware under our standards of quality.

STAC Manager

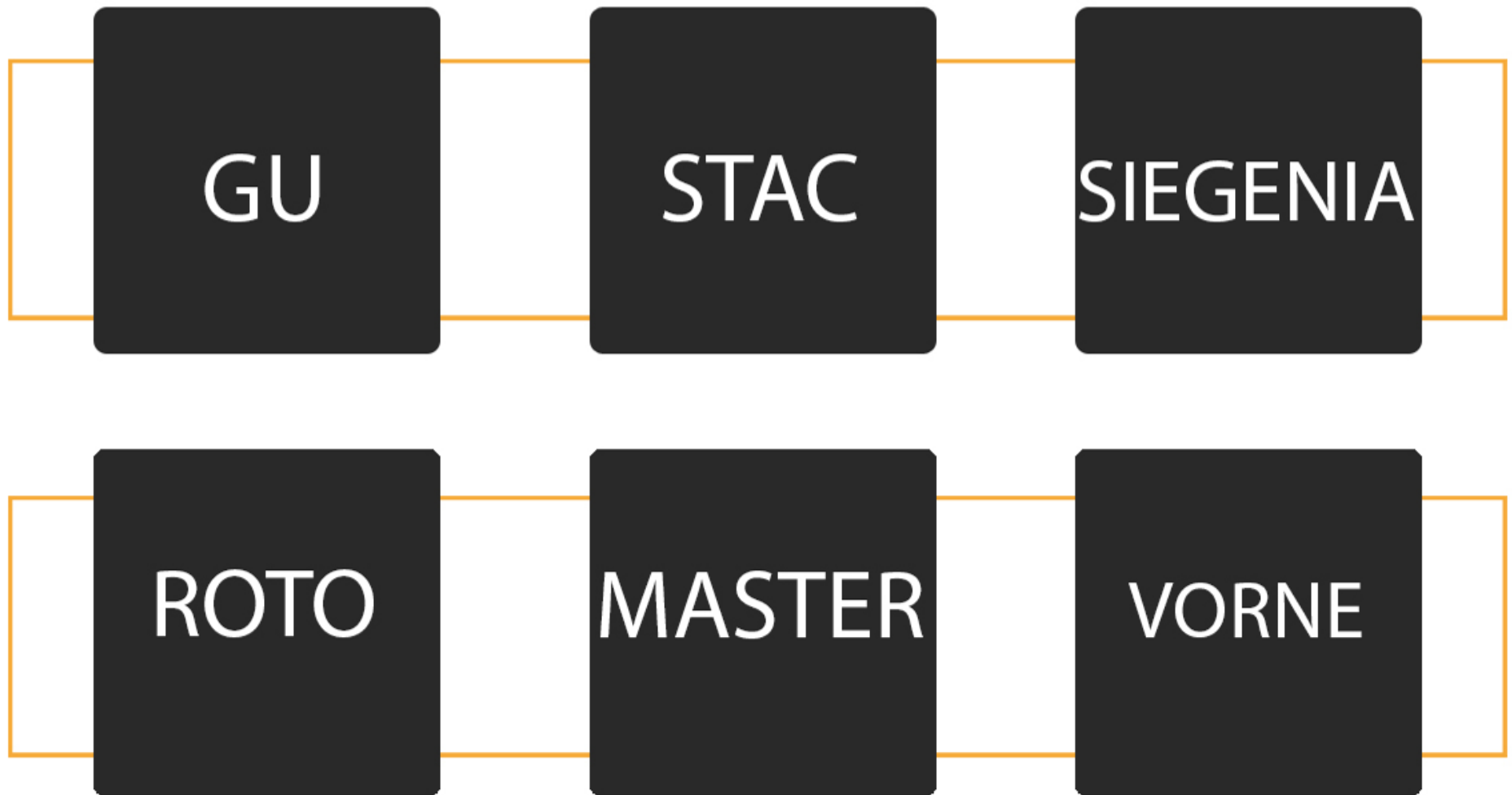
Year: 2025-2026

گروه صنعتی هلی پن

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STAC برای فروش یراق آلات اسپانیایی

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ACCESSORIES USED IN THE COLLECTION



HELIPEN FACTORY



JAJROOD, KARUN ST, SAEEDABAD INDUSTRIAL ZONE

HELIPEN FACTORY



KAMARD INDUSTRIAL AREA, DOSTAN ST, MOUSAVI ST

HELIPEN FACTORY MACHINES



BLITZ ALVA 550 MADE IN ITALY

Double Head Sawing Machine

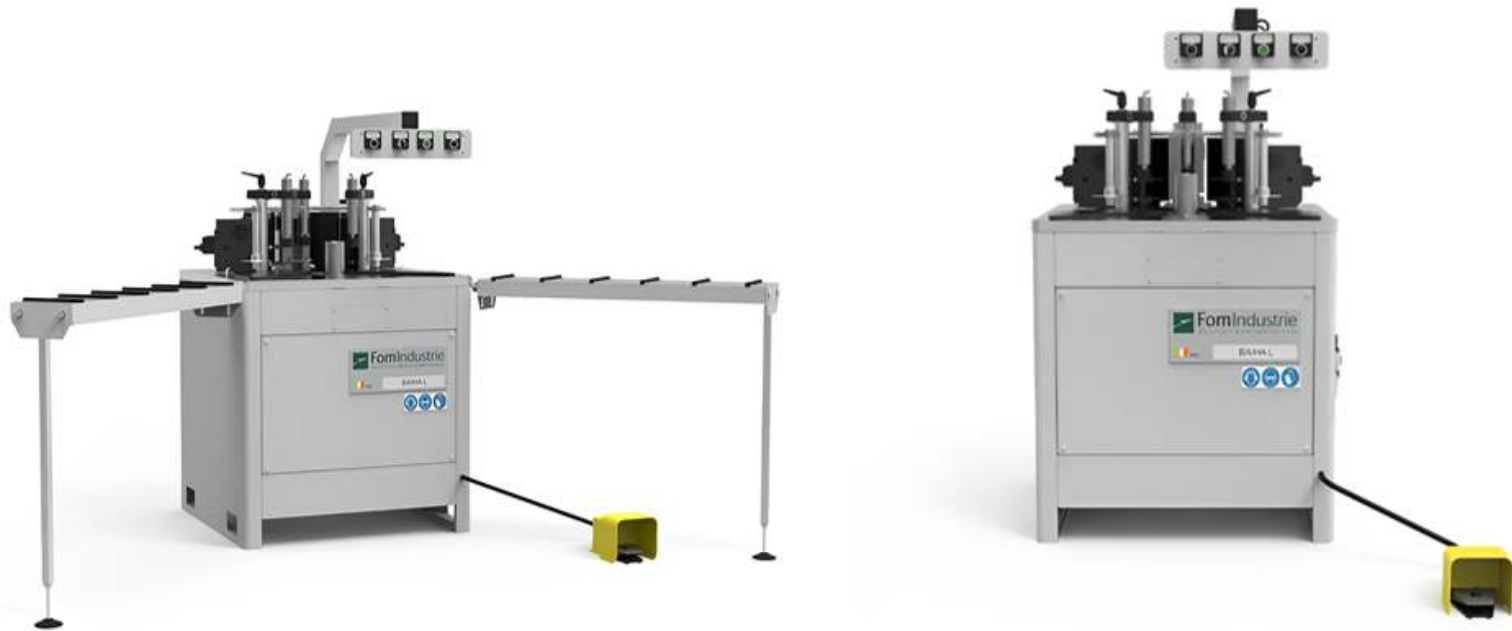
HELIPEN FACTORY MACHINES



MATISSE MADE IN ITALY

Rotor Copier Machine

HELIPEN FACTORY MACHINES



BAIHA L MADE IN ITALY

Punching Machine

CURTAIN WALL CAPED SYSTEM



Maximum height of Mullion:	180 mm
Minimum height of Mullion:	50 mm
Maximum height of Transom:	162 mm
Minimum height of Transom:	35 mm
With of Mullion and Transom:	50 & 51 mm
Wall thickness:	1.5-2.5 mm
Glass thickness:	6 to 50 mm
Thermal Conductivity:	Uf:4.60w/m2k
EPDM identification and sealing gaskets	Title and Turn
Type of opening:	French-Parallel Friction-Turn

SKY LIGHT FACADE THERMAL BREAK SYSTEM



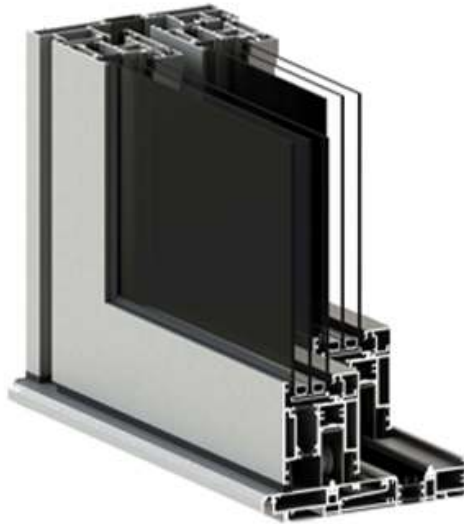
Width of Mullion and Transom:	85 mm
Face of outer profile:	Full glass & U-channel
Aluminium Cap:	50 mm
Size of metal Structure:	50 mm
Wall thickness:	2 mm
Glass thickness:	6 to 40 mm
EPDM identification and sealing gaskets Type of opening:	Skylight outside opening

TS168

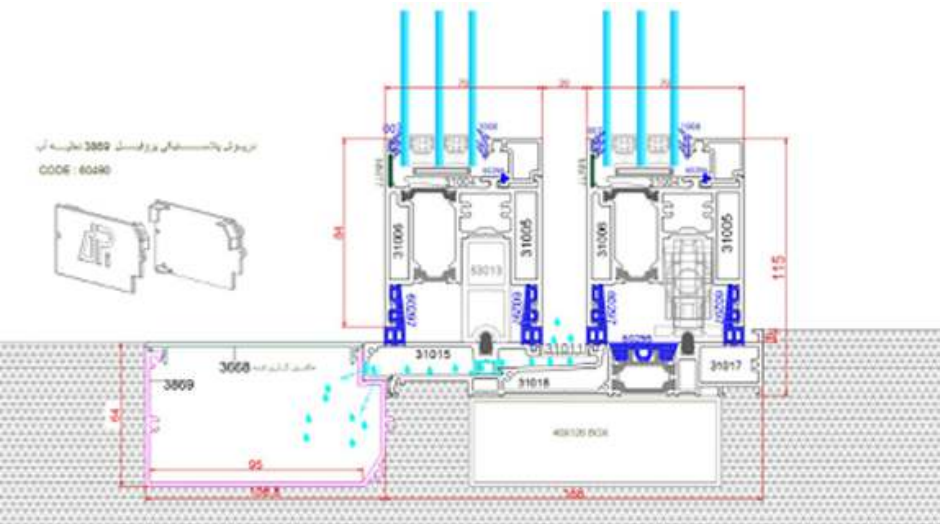
SLIDING PATIO DOOR

LIFT & SLIDE

THERMAL BREAK



Frame width:	168 mm
Sash width:	70 mm
Wall thickness:	2-2.2 mm
Polyamide size:	18-24- 38 mm
Thermal conductivity:	Uf: 2.9 w/m2k
Type of corner fixture:	Riveted
Possibility to install	fittings Lift and slide
European:	300-400 kg
Appearance:	Flat and smooth from the outside and inside

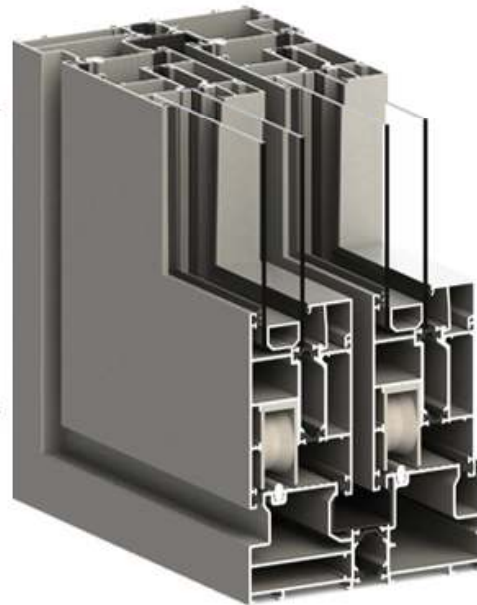
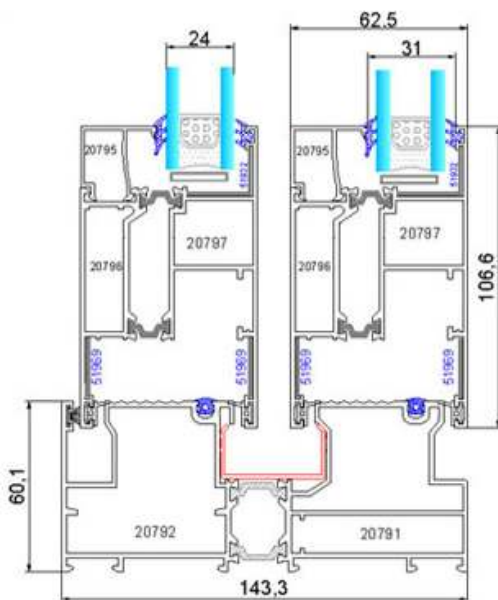


TS143

SLIDING DOOR & WINDOW

LIFT & SLIDE

THERMAL BREAK

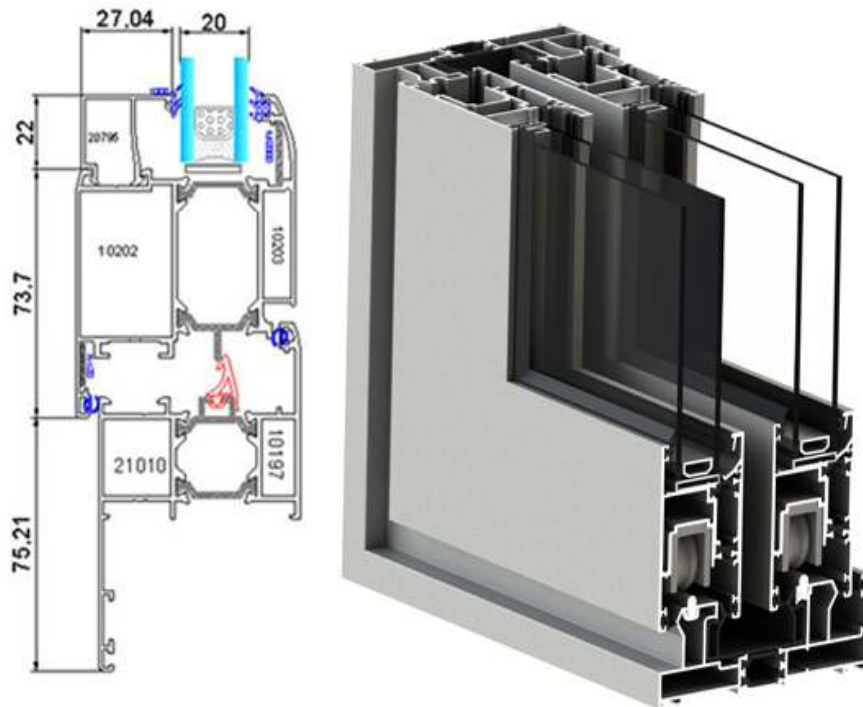


Frame width:	143 mm
Sash width:	70 mm
Wall thickness:	2-2.2 mm
Polyamide size:	18-24- 38 mm
Thermal conductivity:	Uf: 3.2w/m2k
Glass thickness:	28 to 52 mm
Type of corner fixture:	Riveted
Appearance:	Flat and smooth from the outside and inside
Possibility to install European fittings:	Lift and slide 300-400 kg

TS115

SLIDING WINDOW

THERMAL BREAK LIFT & SLIDE

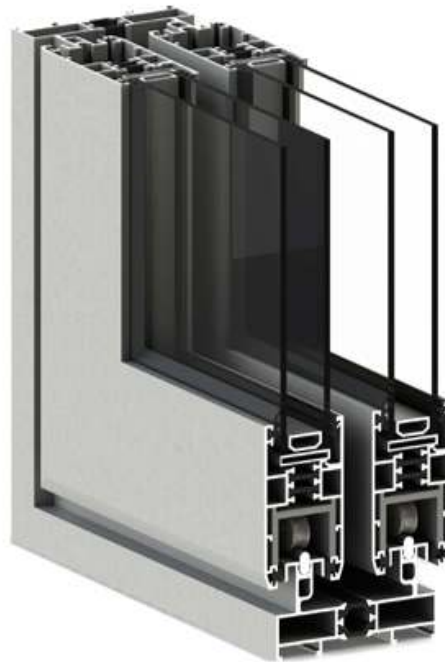
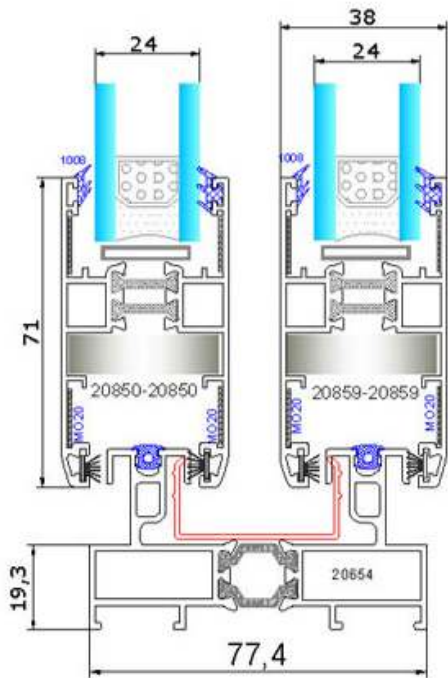


Frame width:	115 mm
Sash width:	45 mm
Wall thickness:	1.5-1.7 mm
Polyamide size:	12-16-24 mm
Thermal conductivity:	Uf: 3.6-4.4 w/m2k
Glass thickness:	24 mm
Possibility to install	
European fittings:	Lift and slide 200 kg
Type of corner fixture:	Punch punches and Allen punches in the frame
Appearance:	Flat and smooth from the outside and inside

TS77

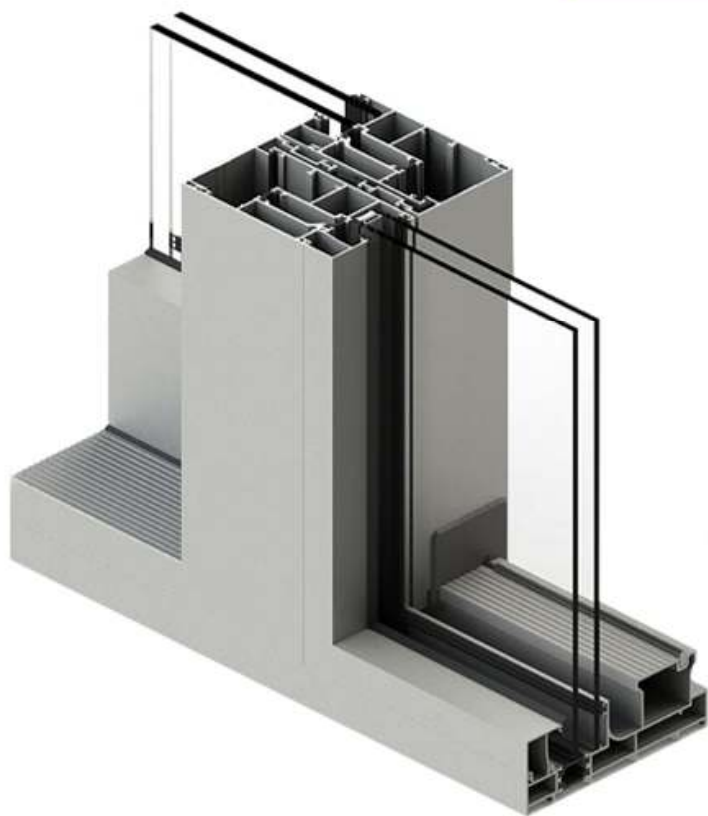
SLIDING WINDOW

THERMAL BREAK



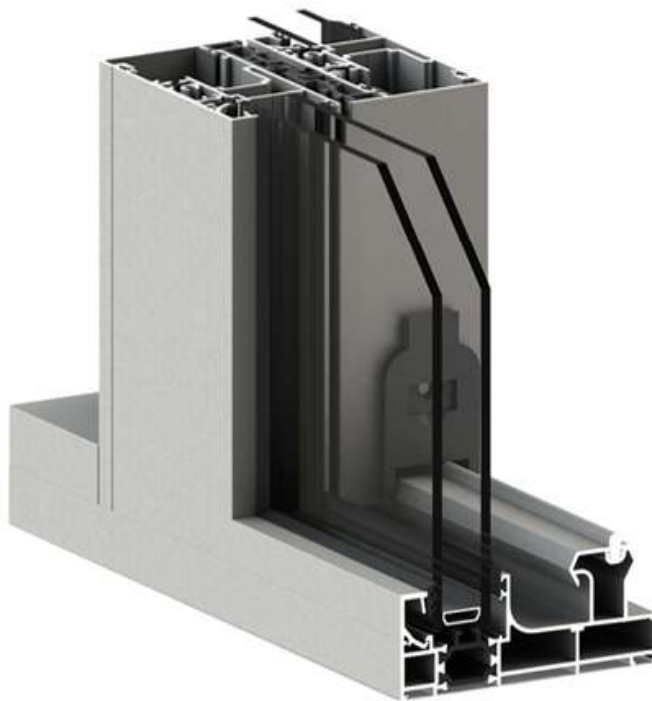
Frame width:	77 mm
Sash width:	38 mm
Wall thickness:	1.3-1.4 mm
Polyamide size:	14.8-18 mm
Thermal conductivity:	Uf: 4.45w/m2k
Glass thickness:	18-24 mm
Type of corner fixture:	Riveted Corner and Corner with internal hex screw
Appearance:	Flat and smooth from the outside and inside

MTS143
SLIDING DOOR & WINDOW
THERMAL BREAK MONORAIL
LIFT & SLIDE



Frame width:	137 mm
Sash width:	62.5 mm
Wall thickness:	1,5-1.7 mm
Polyamide size:	14.8-18 - 20 mm
Glass thickness:	14 to 49 mm
Type of corner fixture:	Punch punches and Allen punches in the frame
Appearance:	Flat and smooth from the outside and inside
Possibility to install European fittings:	Lift and slide 300 kg

MTS115
SLIDING WINDOW
THERMAL BREAK MONORAIL
LIFT & SLIDE



Frame width:	106 mm
Sash width:	45 mm
Wall thickness:	1.5-1.7 mm
Polyamide size:	12-16-24 mm
Glass thickness:	24 mm
Type of corner fixture:	Punch punches and Allen punches in the frame
Appearance:	Flat and smooth from the outside and inside
Possibility to install European fittings:	Lift and slide 200 kg

TH68
HINGED DOOR & WINDOW
HIDDEN VENT HINGED WINDOW
THERMAL BREAK

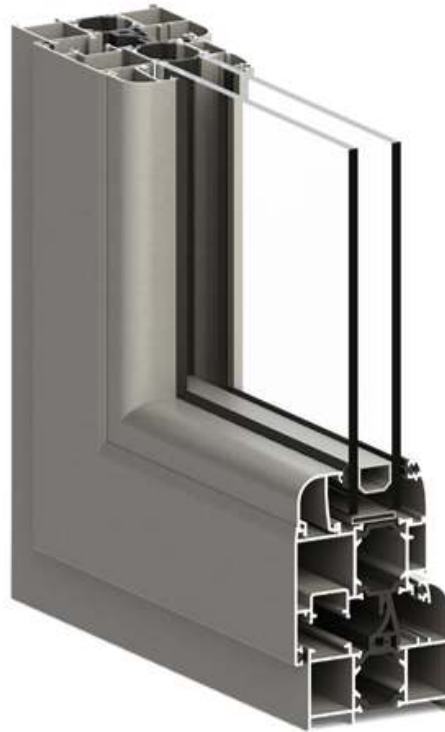
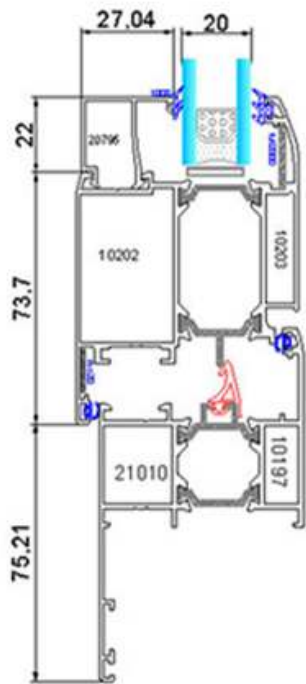


Frame width:	68 mm
Sash width:	75 mm
Wall thickness:	1.7-1,8 mm
Polyamide size:	24 mm
Type of corner fixture:	Riveted
Thickness of glass:	20 to 54 mm
Thermal guidance with 30 mm glass:	Uf: 2.80w/m2k
Appearance:	Flat and smooth from the outside and inside

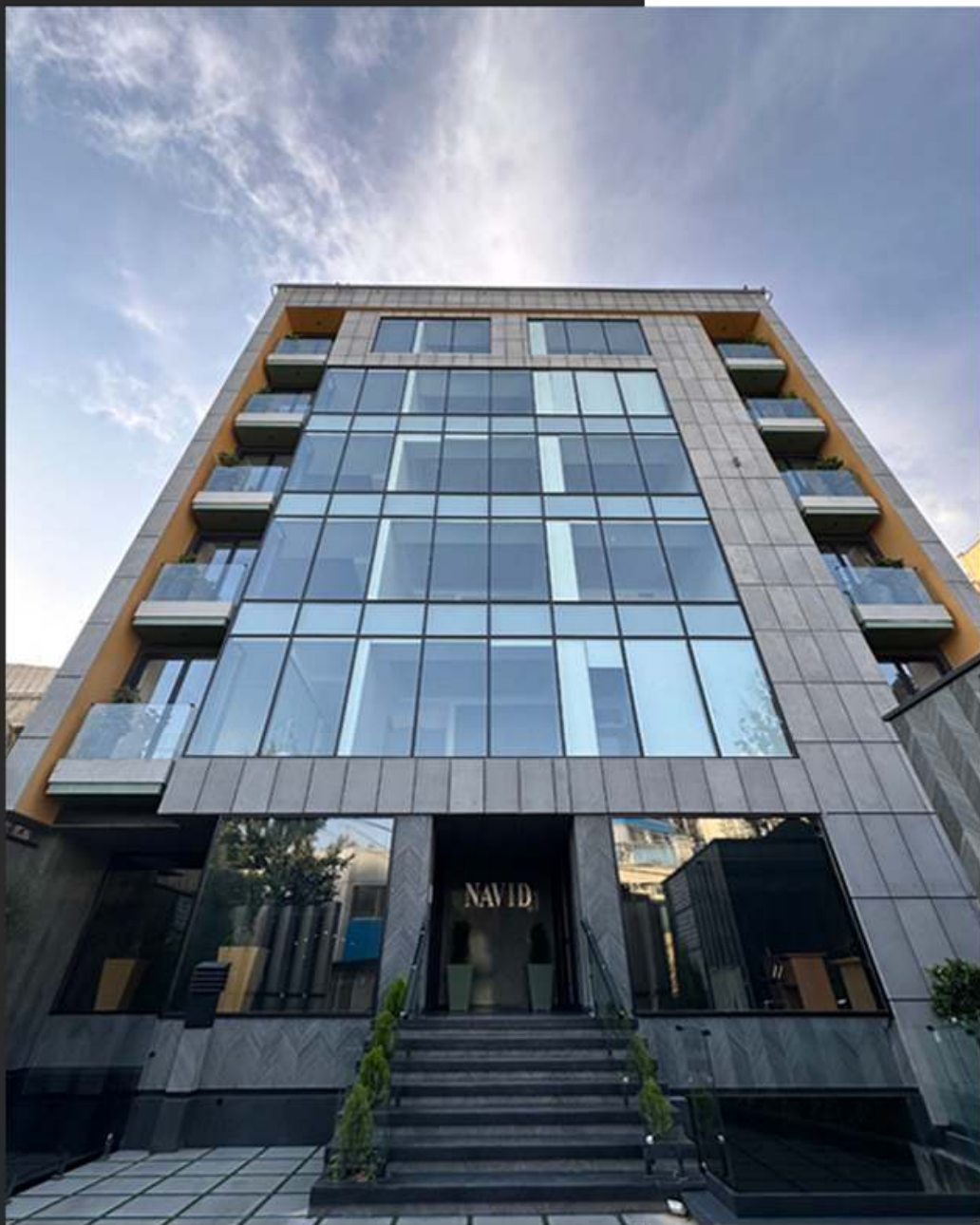
TH60

HINGED DOOR & WINDOW

THERMAL BREAK



Frame width:	60-69.6-77.4-94-114.5mm
Sash width:	65 mm
Wall thickness:	1.3 -1.8 mm
Polyamide size:	15 - 24 mm
Thermal conductivity:	Uf: 2.64w/m2k
Appearance:	Riveted
Thickness of glass:	8 to 44 mm
Type of corner fixture:	Curved and arched from the outside and inside



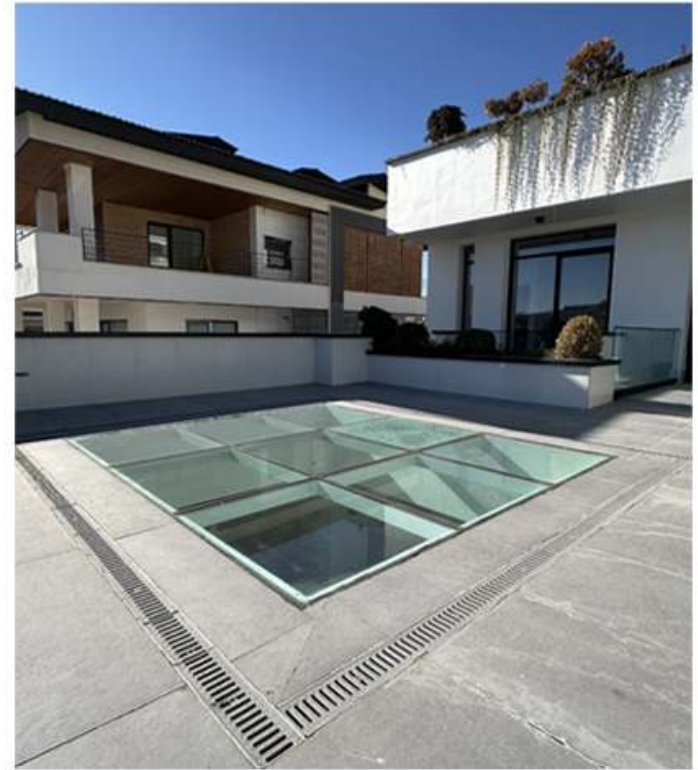
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SHARIATI**



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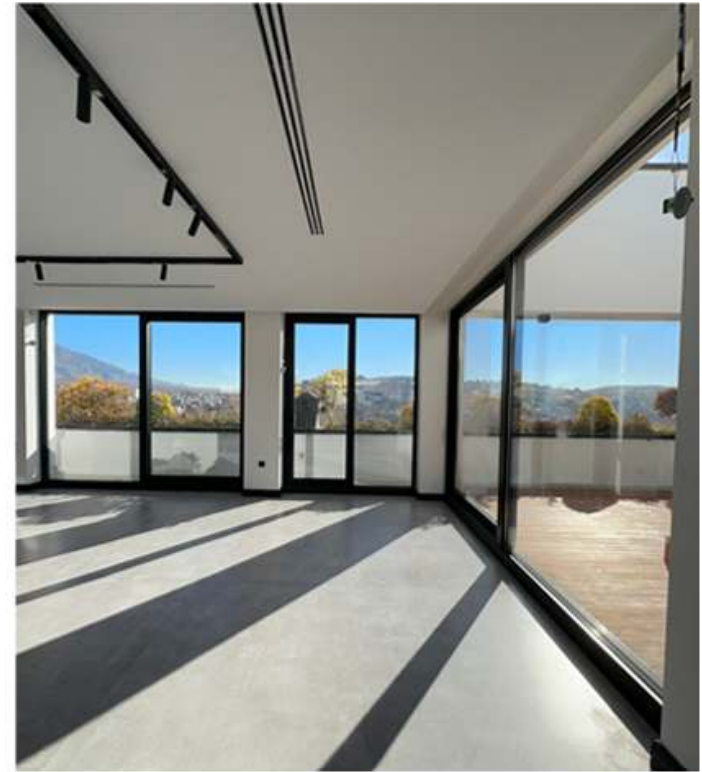
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JAMSHIDIYEH
MR ZAMANI



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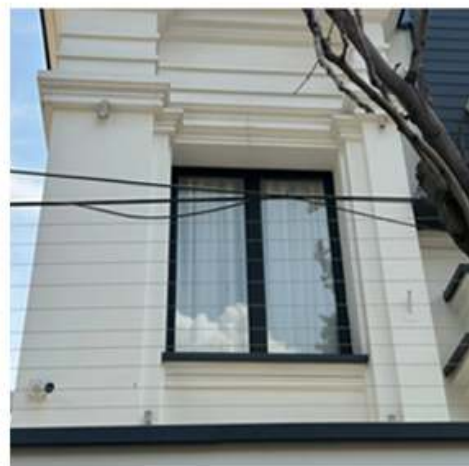
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DIBAJI
MR GHOLAMPUR



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