

Starts with a s CON MARCO

windows

na system

lain

your unique ousiness



WHOWEARE

Full in house design&manufacturing services

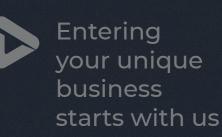
Facade systems installation

We offer Project management, 3D Modeling, installation drawings, structural calculations, etc.

In-house production

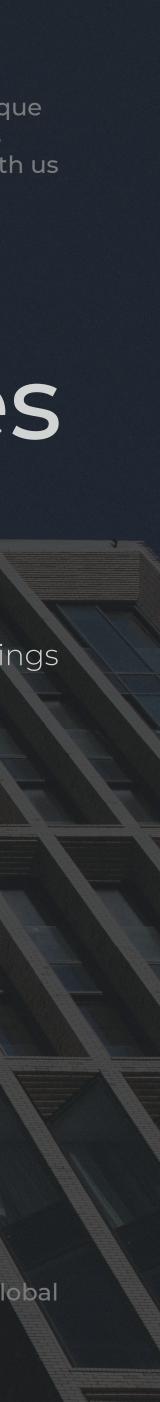
Our unique advantage we have our own production, we can guarantee high quality and delivery on time.

DV GROUP is an international group of companies with great experience in the architecture of facades. We develop individual integrated solutions for Facade Design — complex systems from Glass, Aluminium, Premium Wood and PVC.



Facade engineering

Our team of engineers develops detail drawings required for the production of structures. Having our own production facilities, the delivery of the necessary materials takes place without delay.



WHO WE ARE

245 specialists



150+ completed projects



factory Lublin, Poland

0



office Breda, the Netherlands



hub Úherce, Czech Republic

Our team consists of international professionals:

– A.F. Services B.V. - Concept Vibe Ltd. – DV Global B.V. DV GROUP Sp. z o.o.

These companies are the parts of **DV GROUP** which offices are located in Breda and Veenendaal (the Netherlands), London (the UK) and the HQ in Warsaw (Poland).





WHO WE ARE

HQ Warsaw, Poland DV GROUP Sp. z o.o. ul. Tytusa Chałubinskiego, 8



OUR TIMELINE

Company creation

Implemented 195 projects from design to installation during 13 years. The first EU project was in Berlin in 2018.

2006

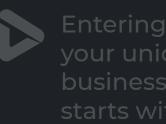


CIS office

2019

DV international LLC Completed projects in the Netherlands, Czech Republic, Poland, the CIS, etc.

www.dvgroup.global



HQ in Warsaw, Poland

DV GROUP Sp. z o.o. Completed projects in the USA, France, Switzerland, the Netherlands, etc.



Office in Breda, Netherlands

DV Global B.V.

We design, manufacture and install any complexity project worldwide.

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OURSERVICES

Project management

Design drawings (\checkmark) and general drafting 3D Modeling

Pre-construction stage drawings

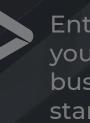
Design and Engineering options

Installation drawings

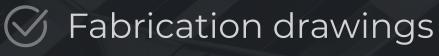
Structural calculations

Architect approval drawings

Scheduling



Entering business starts with us



Technical drawings, Material and Glass orders

Technical and contractual specifications

Professional support

We offer



We use the main systems, but not excluding other types

F50 facade system W62

windows & doors with thermal insulation

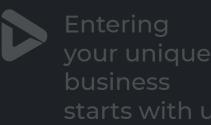
W72

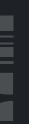
windows & doors with thermal insulation

Windows, doors and stained glass made of Aluminium, Wood and PVC.

Premium Wood constructions are an alternative to aluminum structures. It has an excellent thermal insulation. These designs have unlimited finishes.

a variety of shapes and options for windows and doors from various types of profiles





SL160 lifting and sliding structures with thermal insulation **BF73**

folding panoramic structures

ALT150

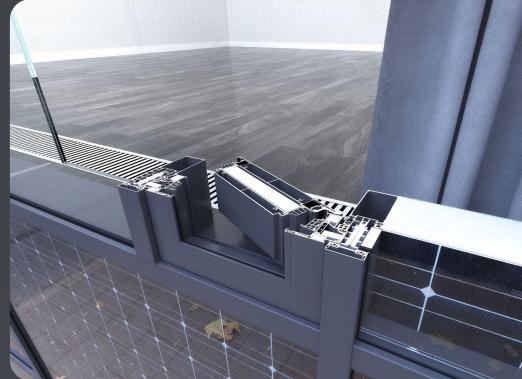
hinged ventilated facade system

Solar Facade System

Solar Facade System (SFS) is a complete building Facade solution with the integration of Solar Panels and Vacuum Glass.





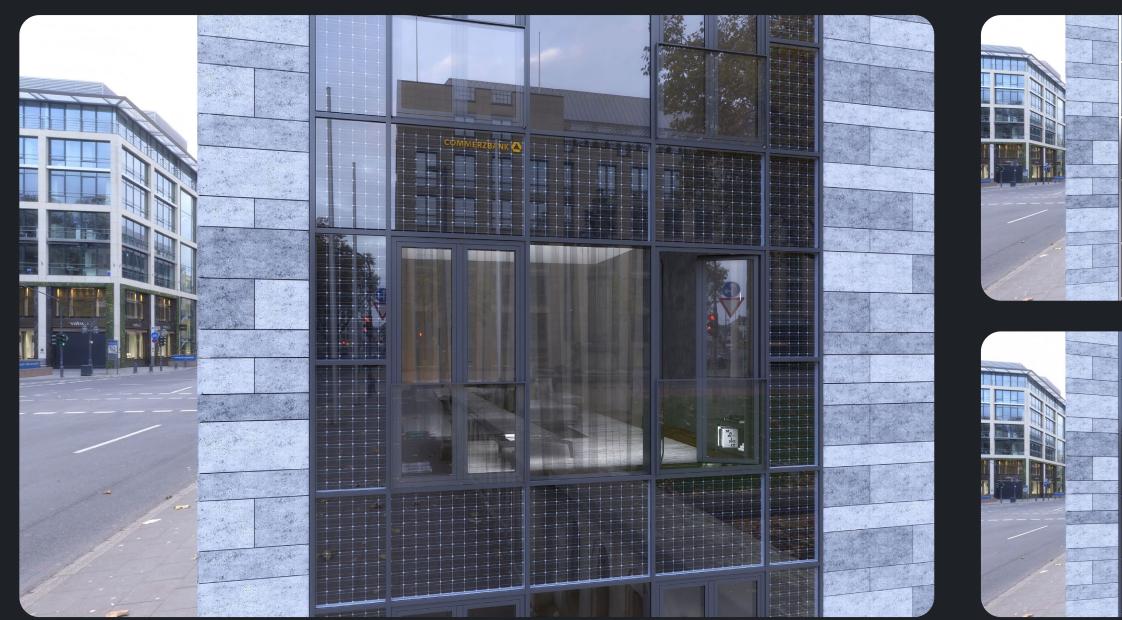


SFS allows to use renewable energy sources and save the financial resources of owners as well as meeting current environmental requirements in the modern world.



Solar Facade System

The color variation of Solar Facade System is our prerogative. You can choose for your project different colors for both — glass and profile.

















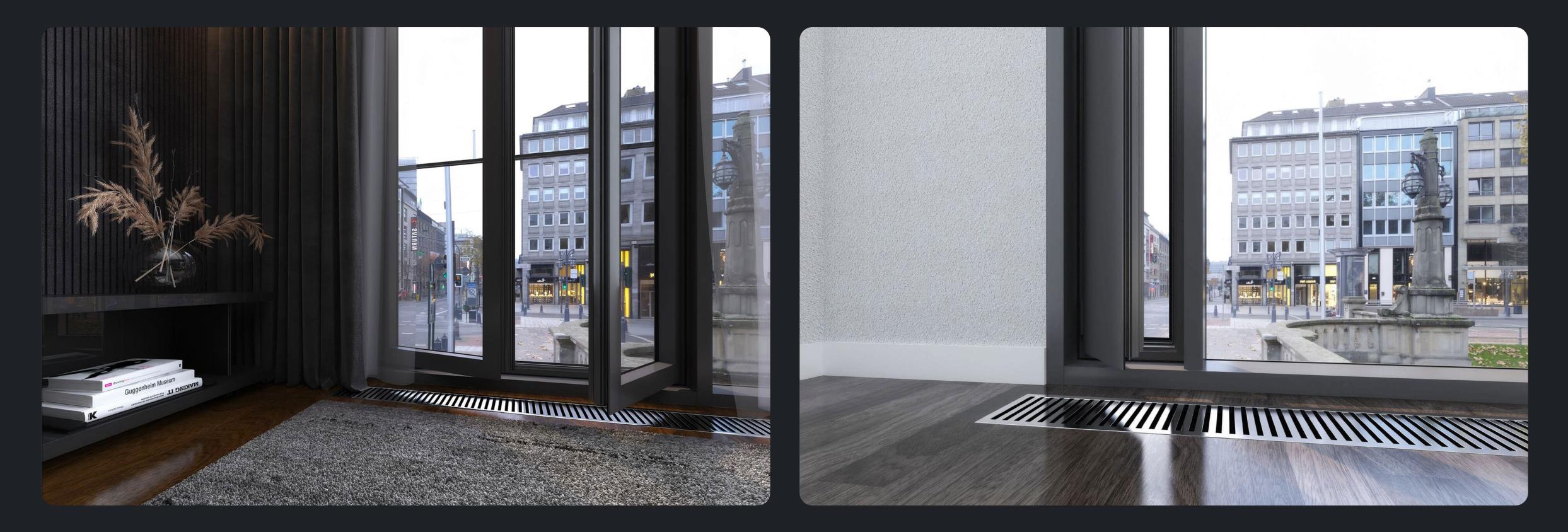






Solar Facade System

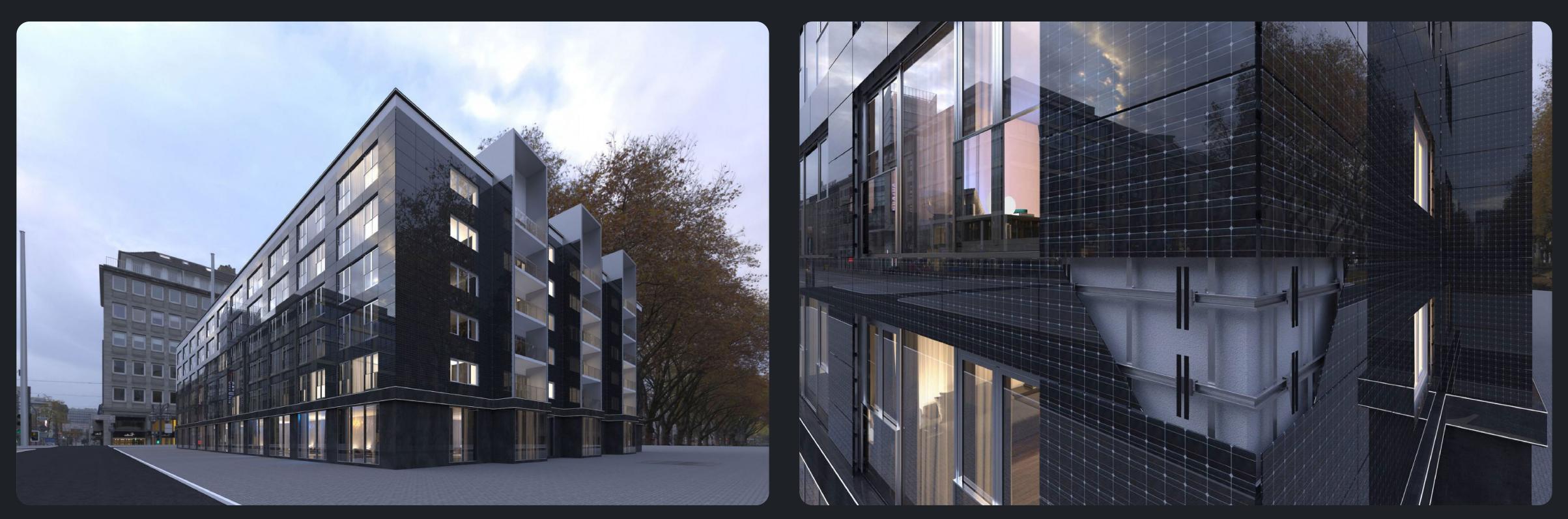
Solar Facade System includes also so useful and modern type of windows — Sash side windows. It could be installed for office buildings as well as for private houses.





Solar Wall

Solar Wall can be installed on office and residential buildings, as well as on existing logistics centers and hubs.

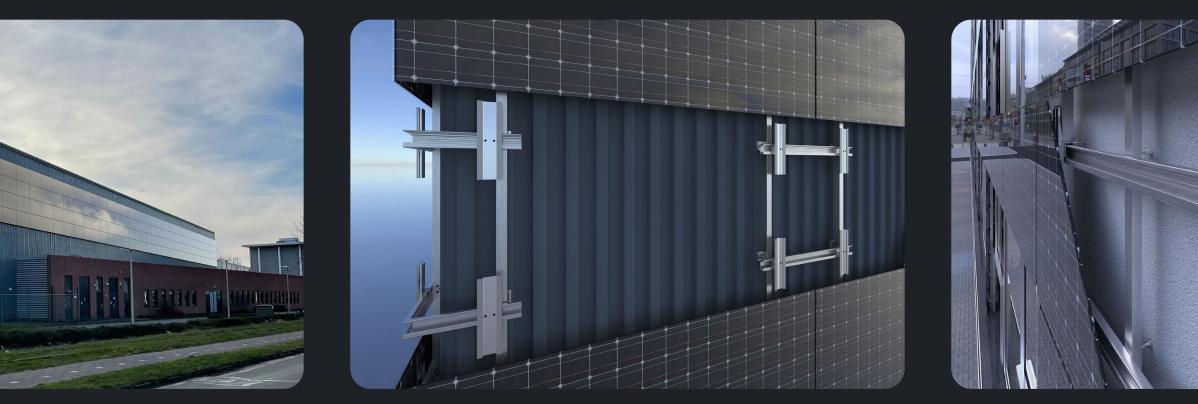


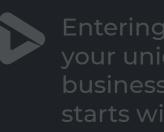


Solar Wall: office and residential buildings













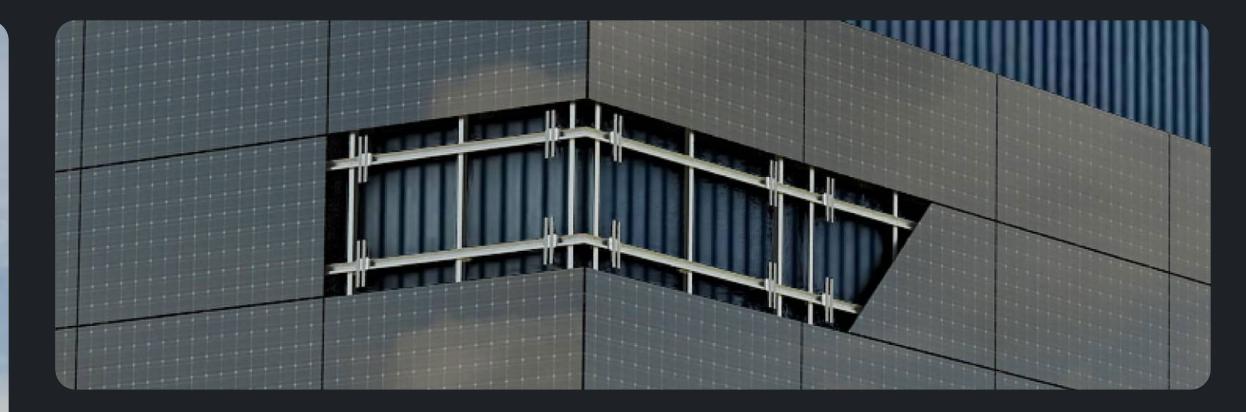




Solar Wall: office and residential buildings

















Entering your unique business starts with us

The Aluminium Facade System by DV GROUP and BENGglas MAX



The Aluminium Facade System by DV GROUP and the Glass by BENGglas MAX

Glass advantages



🛇 no vacuum cap

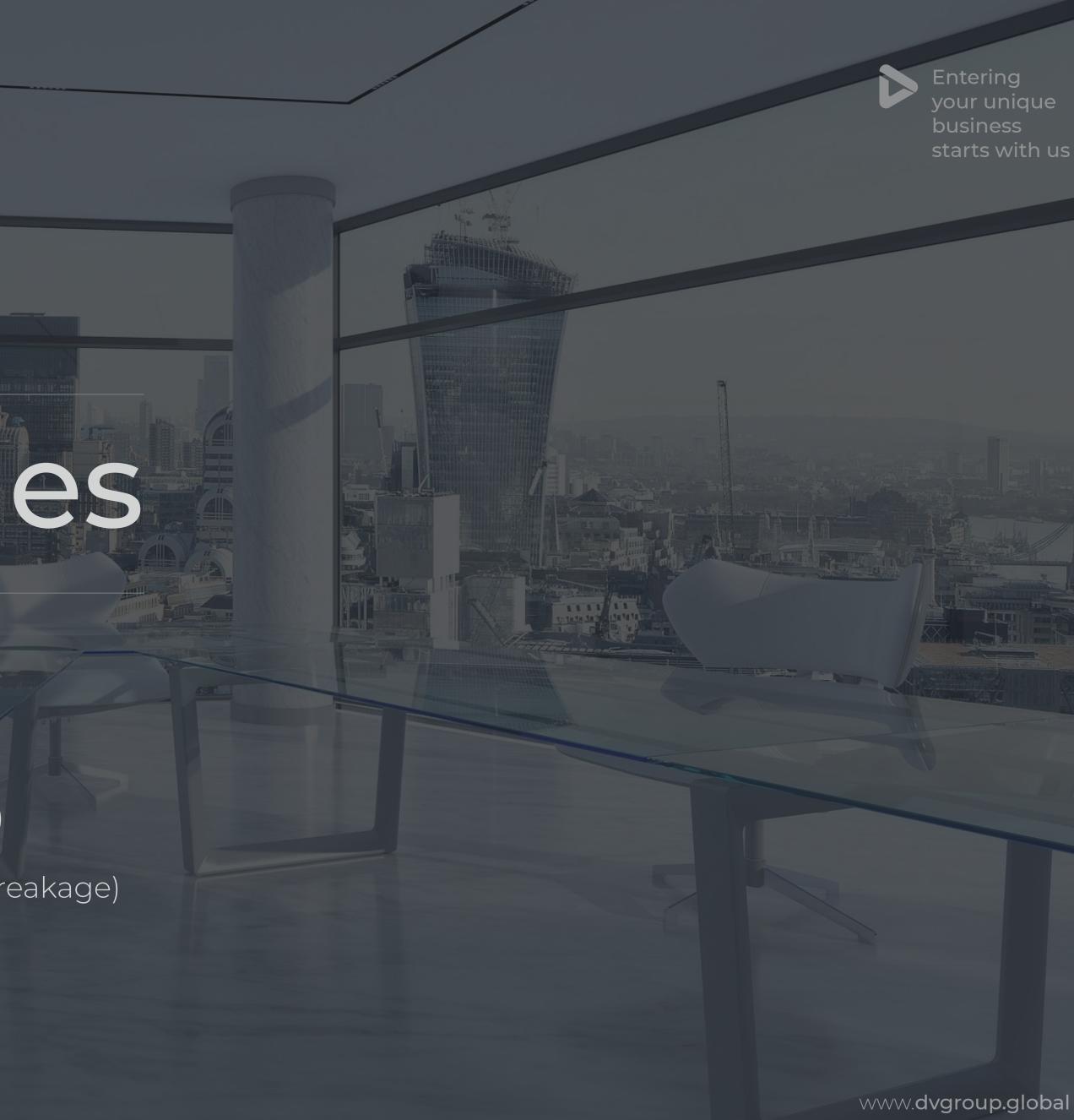


dimensions up to 2,440 x 4,200 mm

 \bigcirc the best insulation value on the market (U=0.40)

 \bigotimes standard tempered (safety glass & no thermal breakage)

100% recyclable $\langle \rangle$



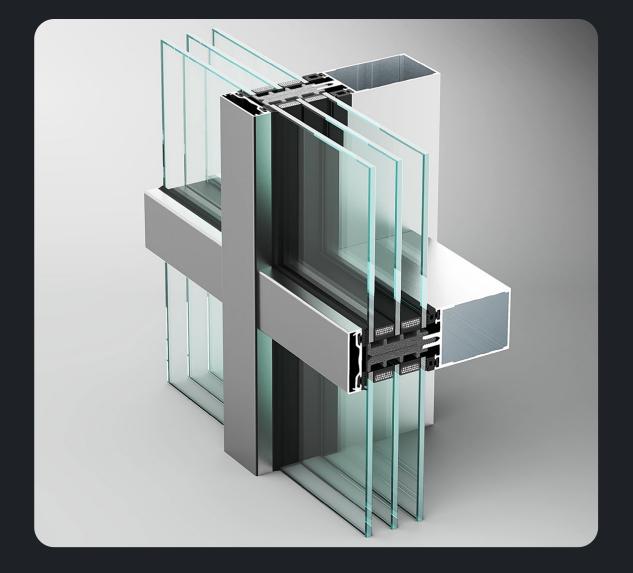


We work for

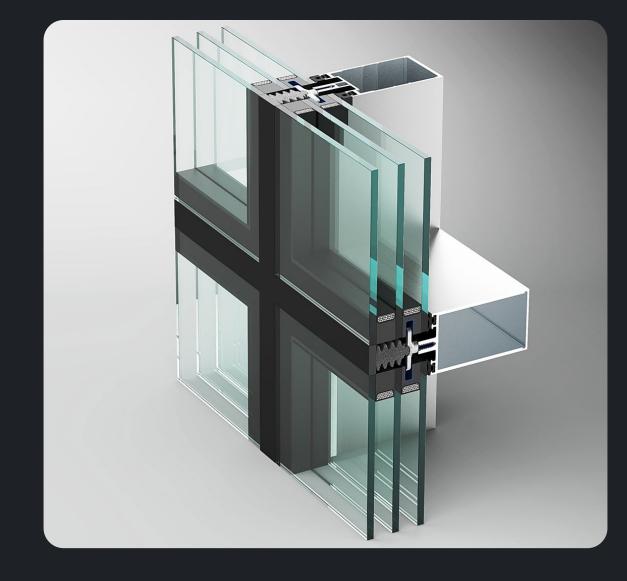
Facade Contractors and Fabricators Developers Architects Main Contractors Individuals



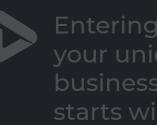
ALT F50 FACADE SYSTEM

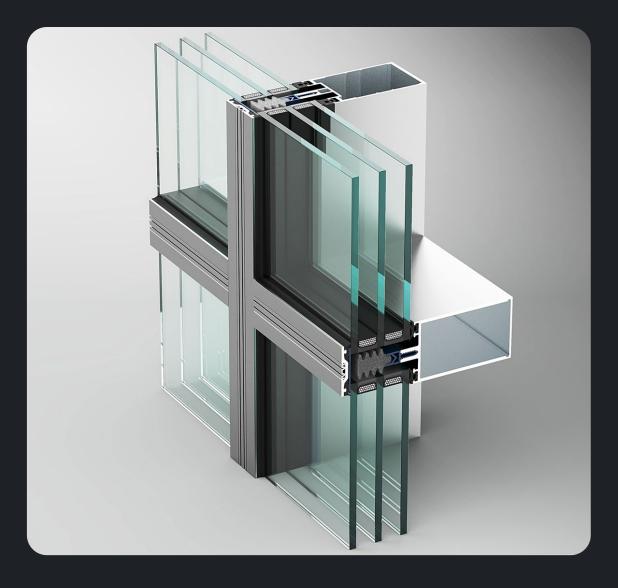


CLASSIC GLAZING ALT F50



STRUCTURAL GLAZING ALT F50SG





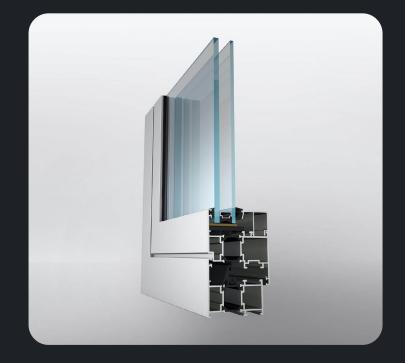
IMITATION STRUCTURAL GLAZING ALT F50SSG

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WINDOWS & DOORS WITH THERMAL INSULATION

ALT W62



CLASSIC WINDOW

ALT W72

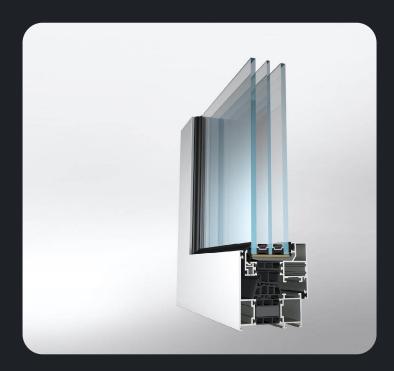


CLASSIC WINDOW





HIDDEN SASH







VENTILATION SASH

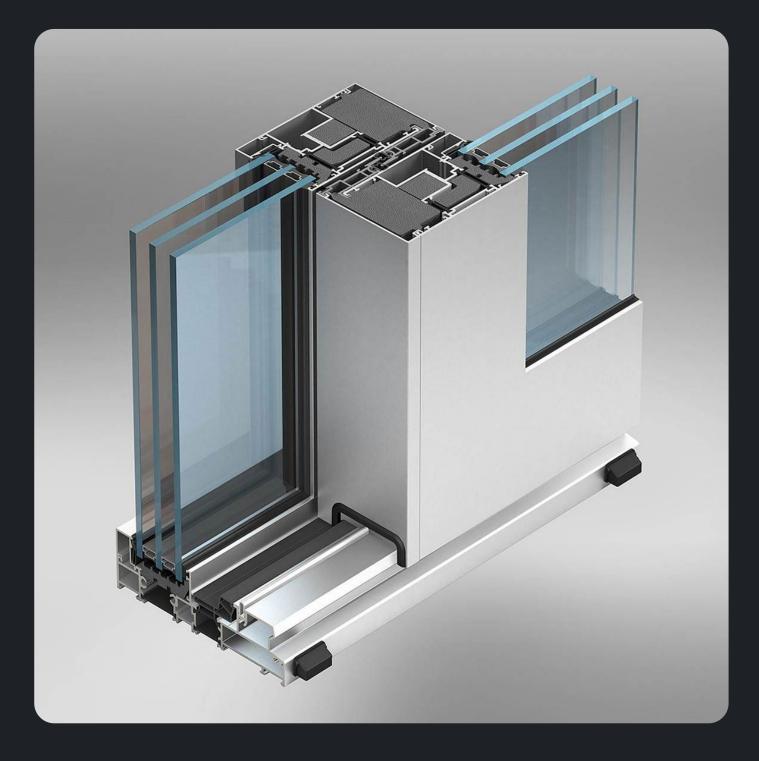
PATIO DOOR

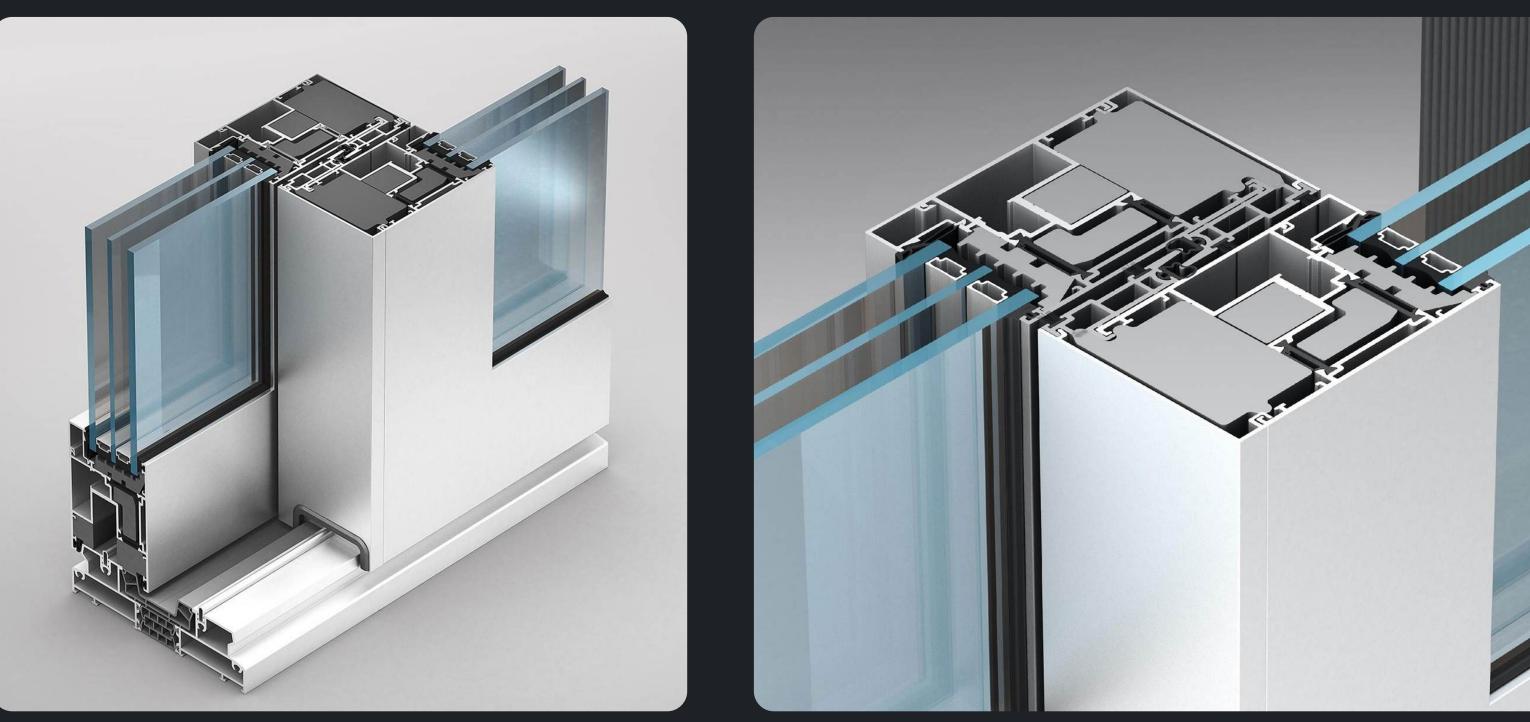




LIFTING & SLIDING STRUCTURES WITH THERMAL INSULATION

ALT SL160





SINGLE-TRACK FRAME

TWO-TRACK FRAME



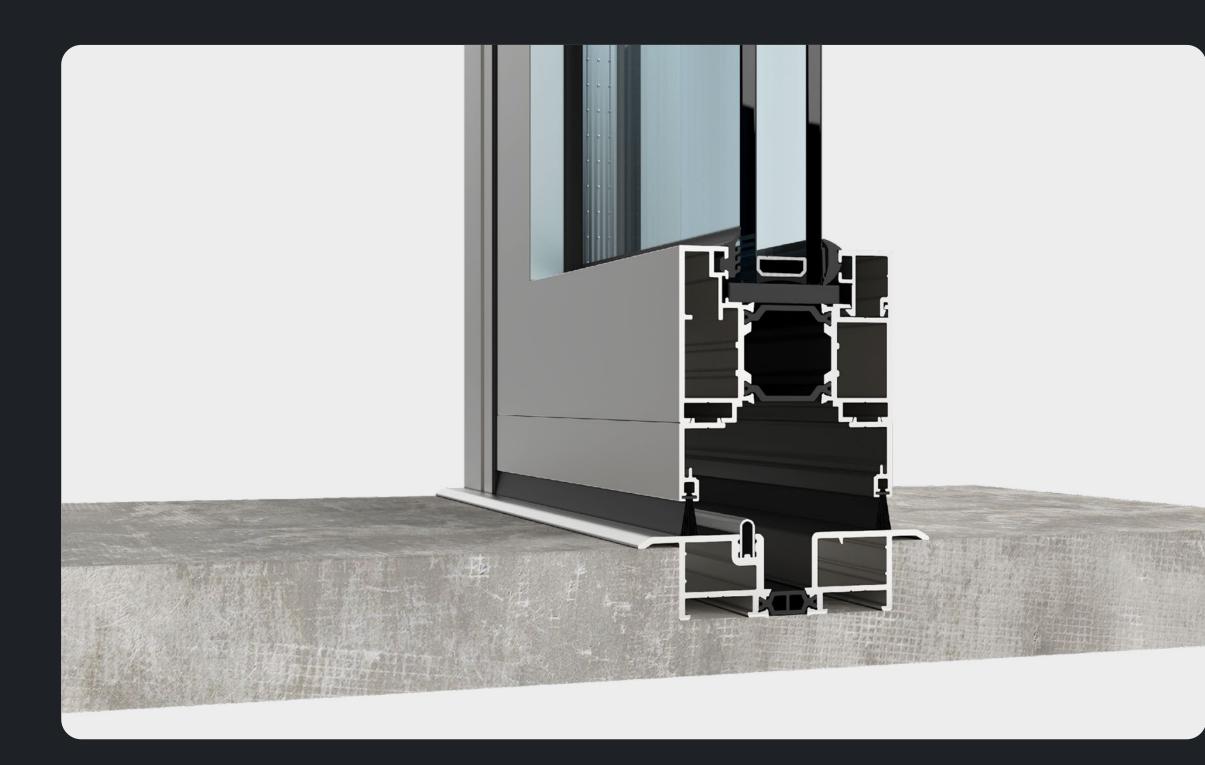
THREE-TRACK FRAME

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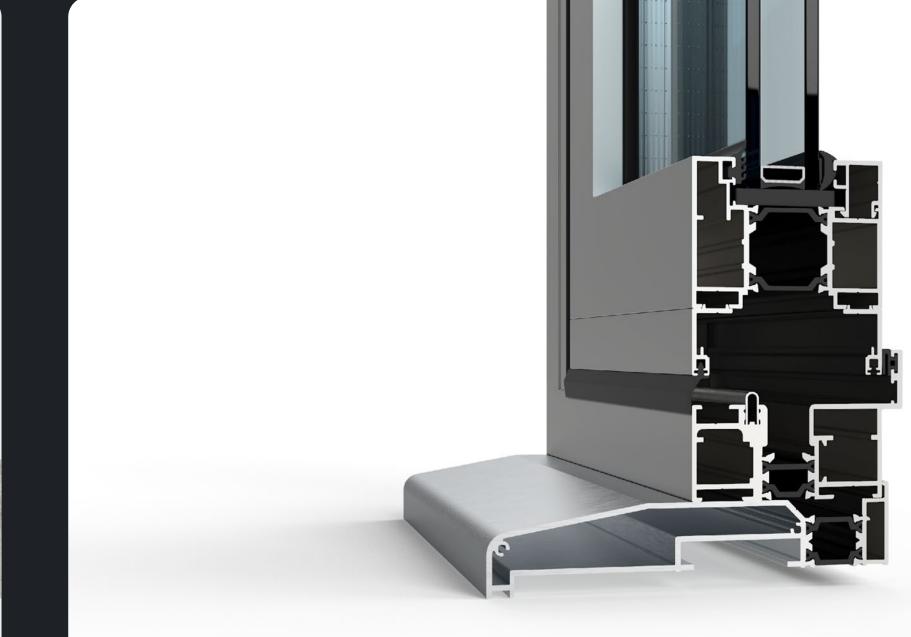
unique

FOLDING PANORAMIC STRUCTURES

ALT BF73

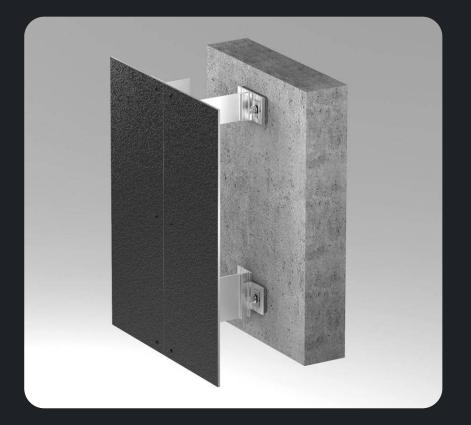




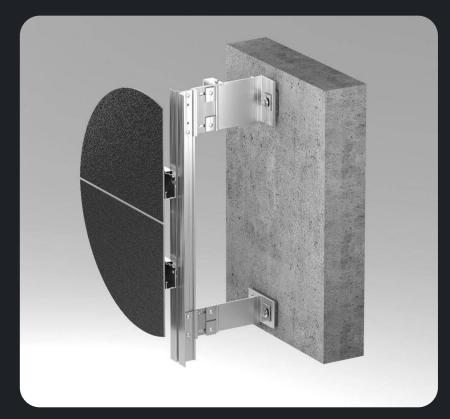


HINGED VENTILATED FACADE SYSTEM

ALT 150





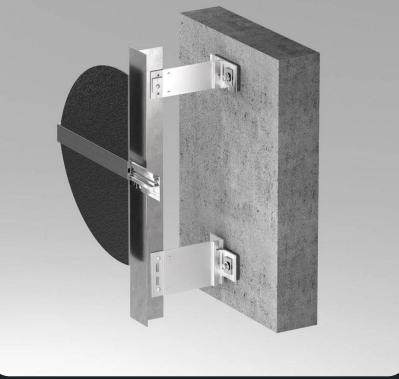


ECONOMICAL **SUBSYSTEM** VISIBLE FASTENING OF SHEET MATERIALS CLASSIC VISIBLE FIXING OF PORCELAIN STONEWARE

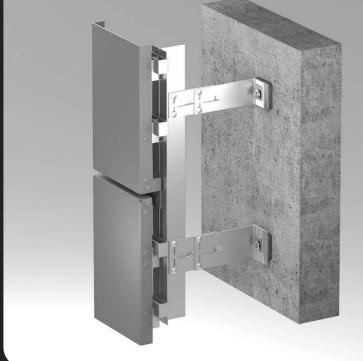
ECONOMICAL







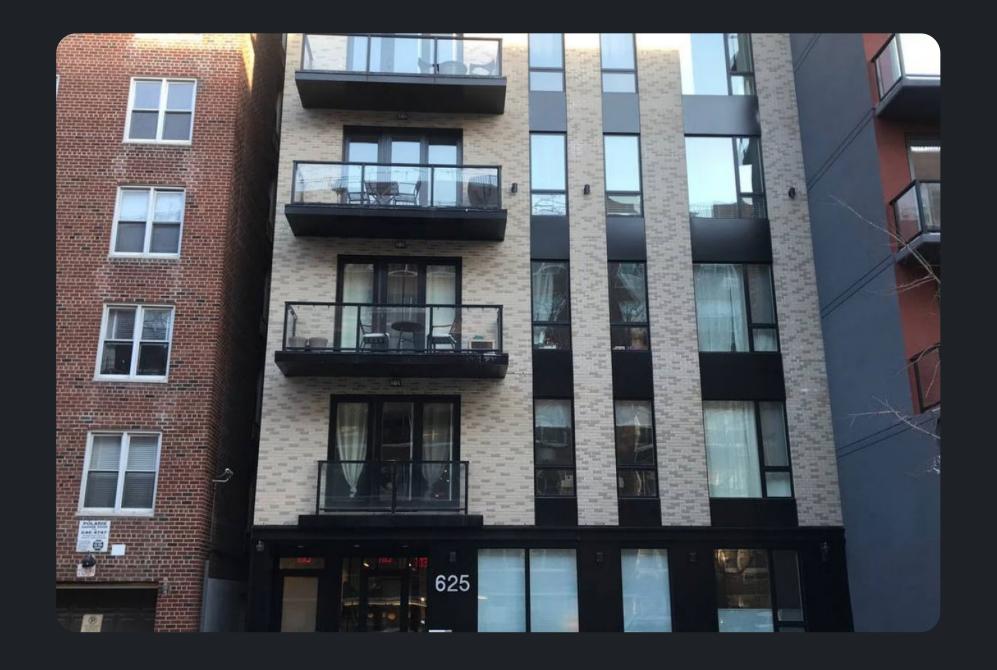




ECONOMICAL FIXING OF A BIG THIN CERAMIC GRANITE

CLASSIC CONCEALED FIXING OF ALUMINOCOMPOSITE PANEL CASSETTES (suitable for Solar Panels installation)

COMPLETED PROJECTS



Railing System

location system

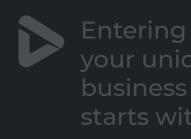
area

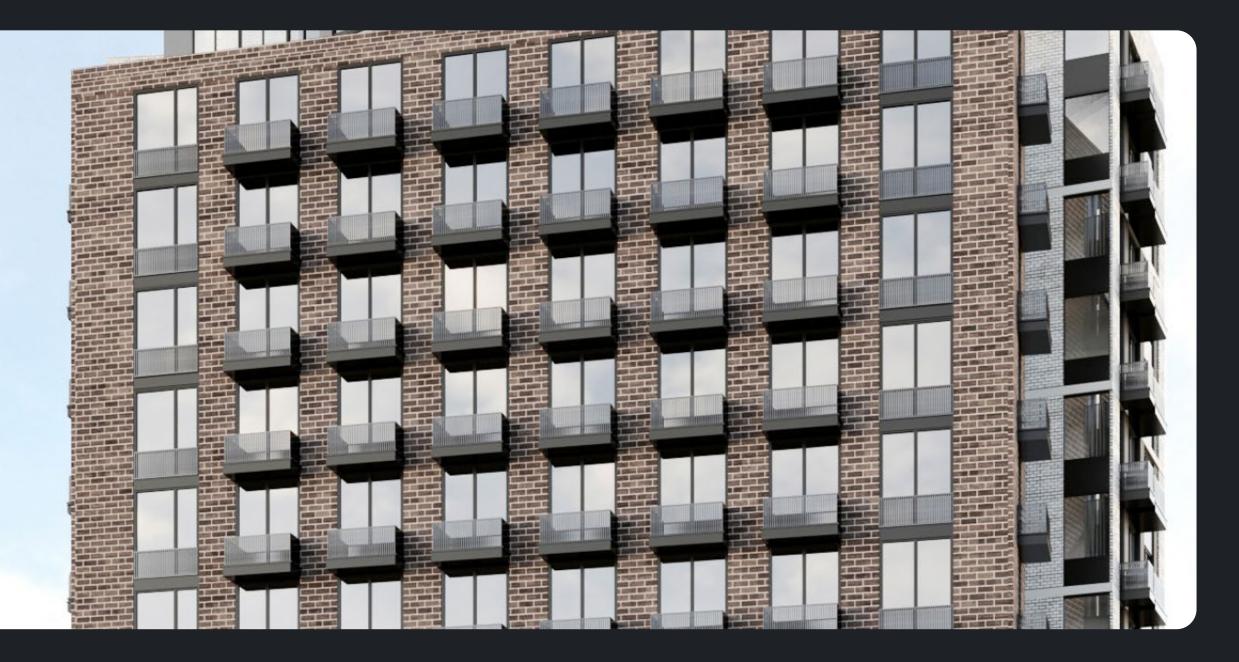
NY, USA CRS90 Aluminum Railing 960 m²

year 2022

Facade engineering

location system area



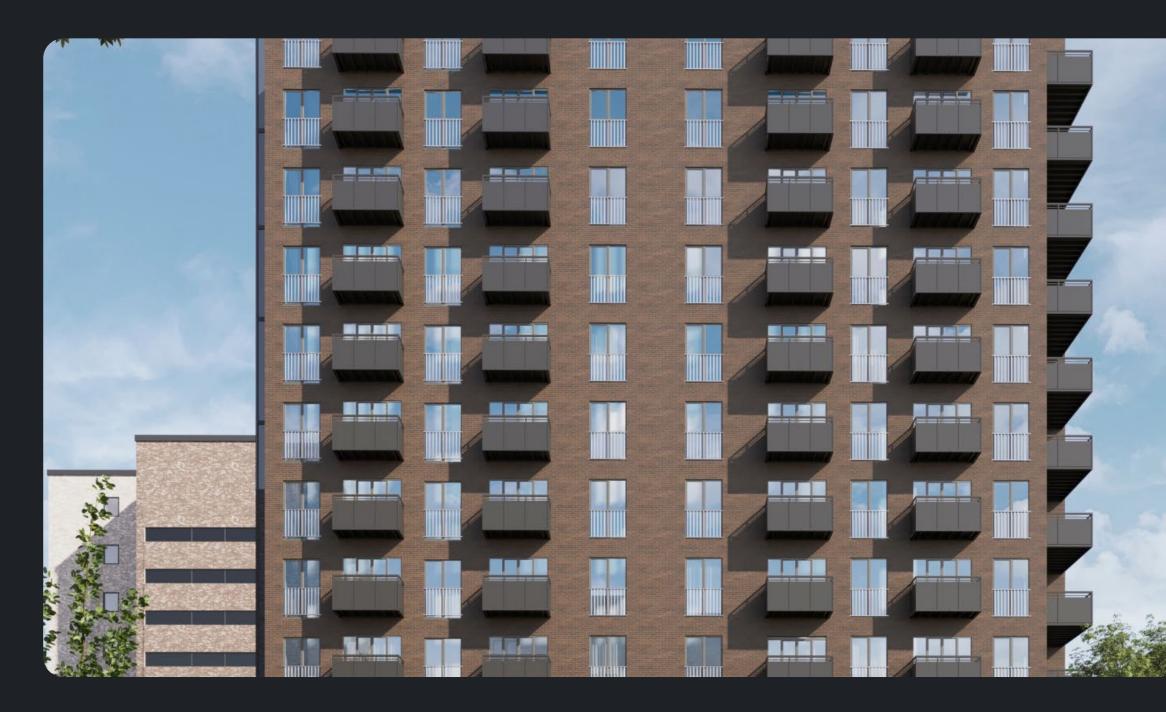


- Hague, Netherlands ALT W72, ALT F50 translucent structures 3070 m² ventilated facades 1960 m² balconies 300 m² **year** 2022
- construction of 2 new floors
- facade cladding changes
- replacement of translucent structures
- balcony addition





Facade engineering

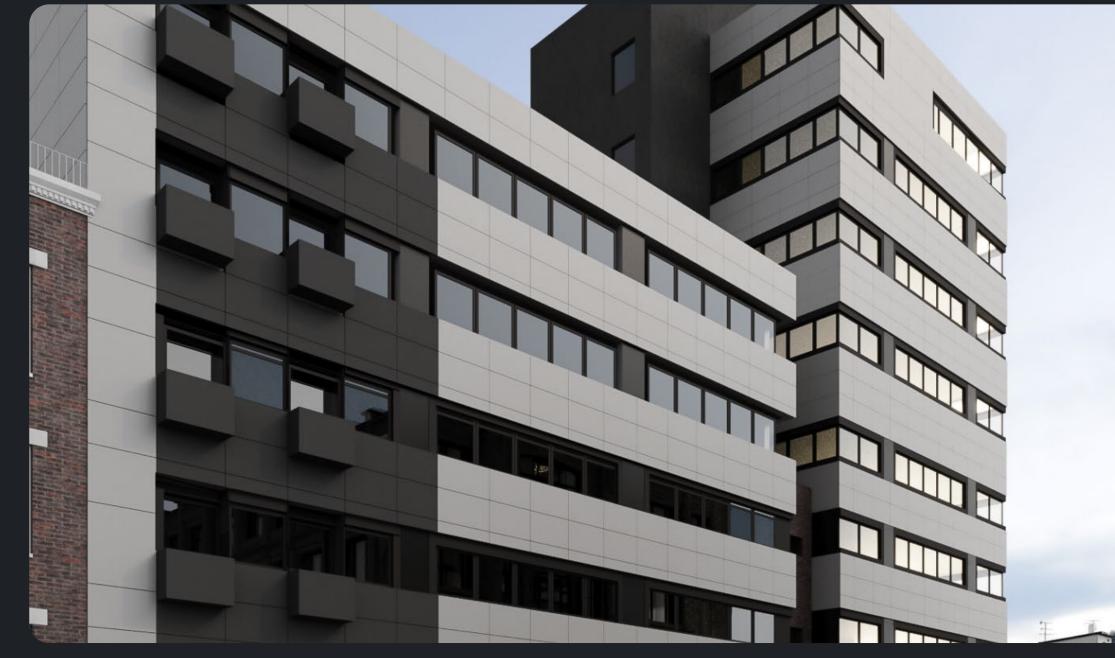


location Hague, Netherlands ALT W72, ALT F50 system translucent structures 1980 m² area ventilated facades 2860 m² balconies 330 m² **year** 2022

construction of 3 new floors

- facade cladding changes
- replacement of translucent structures
- balcony addition

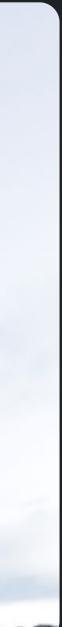


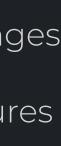


location	Rotterdam, Netherlands
system	ALT W72, ALT F50
area	translucent structures 860 m ²
	ventilated facades 1720 m ²
year	2022

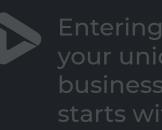
- construction of 2 new floors
- facade cladding changes
- replacement of translucent structures











MORE COMPLETED PROJECTS

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