
archiclad

Facade Specialists



About Us

At Archiclad, we specialise in the design, fabrication, and installation of aluminium and glass façade systems.

Our services include:

- Aluminium windows and doors: Available in insulated and non-insulated profiles.
- Aluminium sliding elements: Insulated and non-insulated options.
- Aluminium curtain walls: Stick façade, semi-unitized, and unitized structures with aluminium capping and various silicone glazing options.
- Aluminium skylight elements: Fixed glazing and operable attic windows.
- Aluminium frames for safety and security: Fire-resistant, bullet-proof, and bomb-blast resistant options.
- Aluminium Brise Soleil: Fixed and movable structures.
- Aluminium entrance frames: Including automatic sliding doors, revolving doors, side-hung doors, panic exit doors, and folding structures.
- Complementary items: Metal balustrades, fly-screens, ventilation units, grill and louvre structures, and shutters.
- Glass structures: Glass facades, doors, balustrades, and canopies.
- Metal panel sheet cladding: Including aluminium composite panels and solid metal sheets.



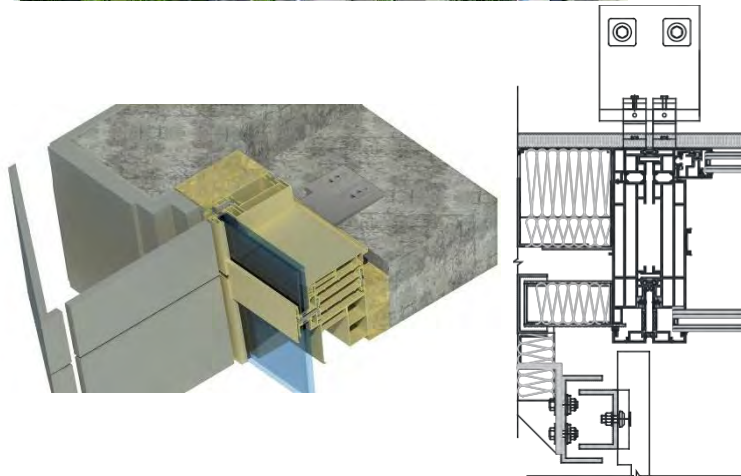
Reference Projects



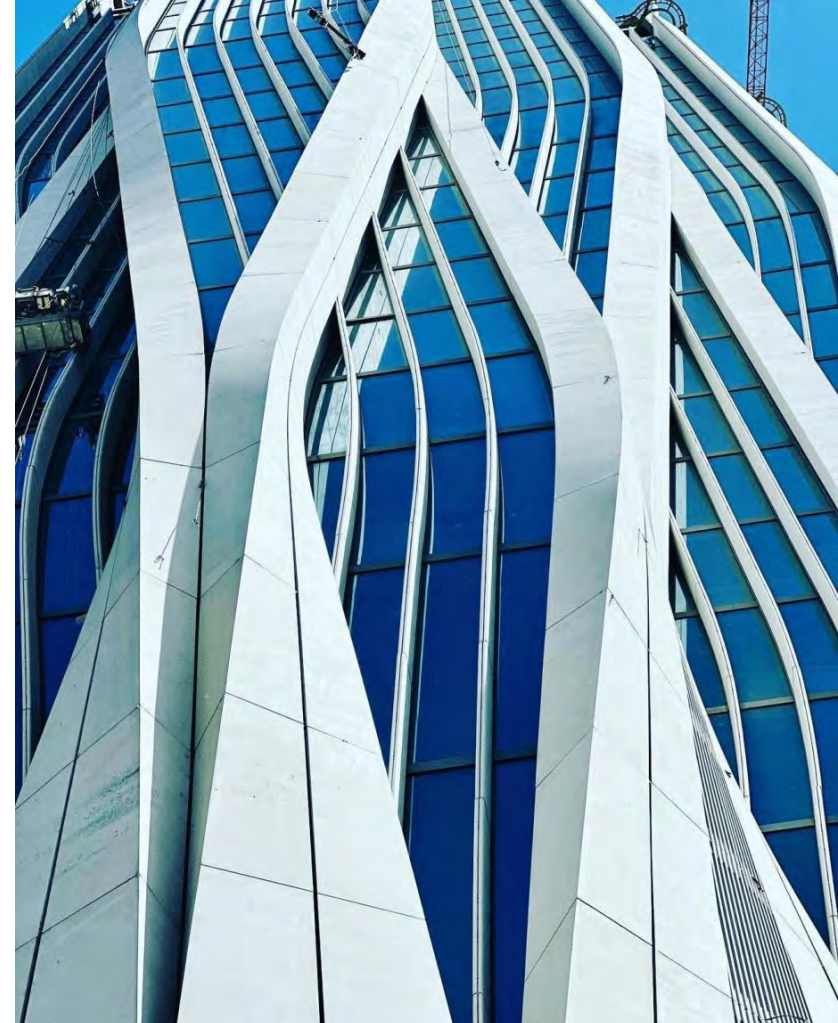
Central Bank of Iraq, Baghdad (Iraq)



Project Name: Central Bank of Iraq
Investor: Central Bank of Iraq
Architect: Zaha HADID Architects
Contractor: DAAX Construction
Total Quantity: 54.000 m²
System: Schüco Bespoke System
Scope: Bomb-Blast Resistant Unitized Curtain Wall, Bullet Resistant Curtain Wall, Bomb-Blast Resistant Skylights, SR Rated Doors and Gates, Louvers, Rainscreen Cladding, Backing Wall, Insulation Works



Central Bank of Iraq, Baghdad (Iraq)



Central Bank of Iraq, Baghdad (Iraq)



Brown Hart Gardens Project, London (UK)

Project Name: Brown Hart Gardens Project, London, UK

Architect: Studio Ageli

Contractor: Okta Construction Ltd

Scope: Curved Stainless Steel Soffit and Fascia Panels, Frameless Glazed Façade, Aluminium Doors, Glass Doors, Flat and Curved Aluminium Perforated Panels and Rooflight



St. Pancras Project, London (UK)

Project Name: St. Pancras Project, London, UK

Client: BAM Construction Ltd

Architect: Caruso St John Architects Llp

Contractor: Colorminium (London) Ltd

Total Quantity: 4,614 m²

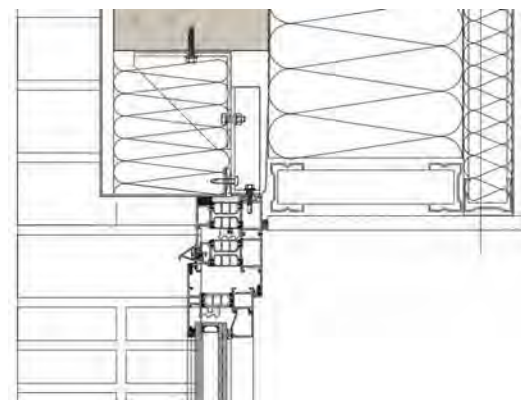
System: Schuco AF UDC 80 Unitised Panel Facade System,
Schuco AWS/ADS 70.HI Window and Door System



Apex House, London (UK)



Project Name:	Apex House
Investor:	Grainger PLC
Architect:	JMP Architects
Contractor:	Ant Yapi UK
Total Quantity:	4.800 m ²
System:	Reynaers; CW50, CS77, CP155
Completed Work Items:	Alu CW & FR CW, Alu Windows & Doors, SBD Cert. Windows & Doors, Sliding Balcony doors, Steel Canopies, Alu cladding, Juliet Balconies, Perforated panels



The Peninsula Hotel, London (UK)



Project Name: The Peninsula Hotel

Contractor: Sir Robert McAlpine

Fit-out Contractor: Ateliers de France Ltd.

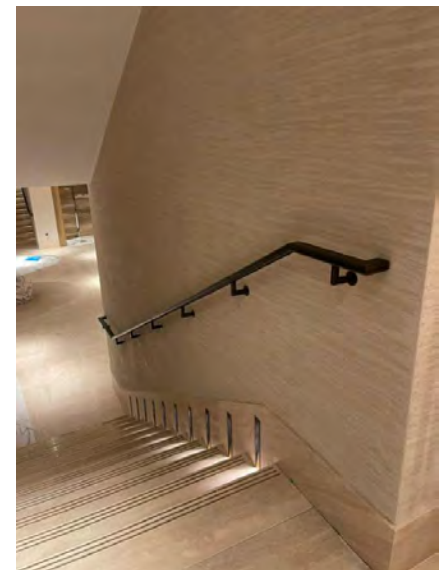
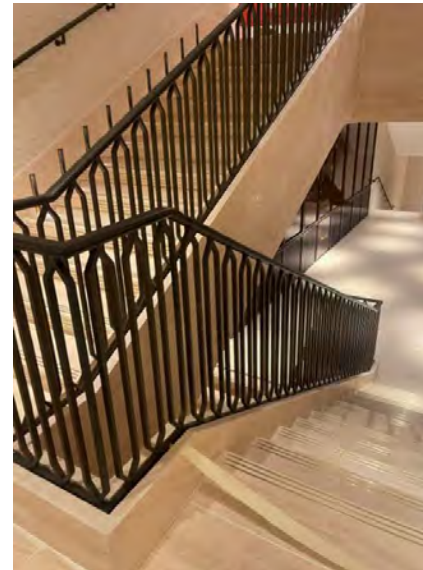
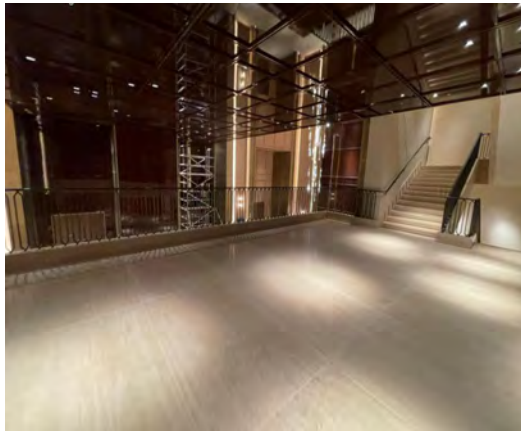
System & Work Items: Reception and Ballroom balustrades, suspended metal ceilings, vitrine glazing, 3D design and engineering of Reception and Ballroom balustrades, suspended metal ceilings, vitrine glazing units



30 Grosvenor Square, London (UK)



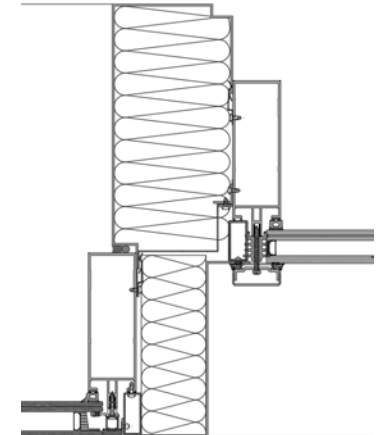
Project Name:	30 Grosvenor Square
Main Contractor:	Multiplex Construction Europe Ltd.
Architect:	Reardonsmith Architects
Fit-out Contractor:	Ateliers de France Ltd.
Total Quantity:	172 l/m
Scope of Work:	Supply and Installation of the PPC Steel Balustrade and Handrail Works



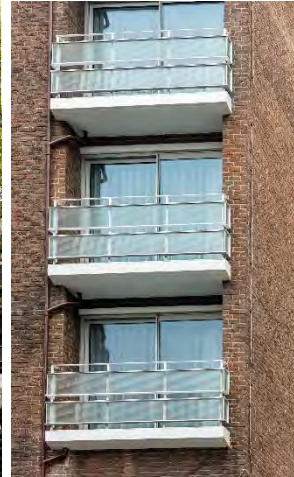
168-176 Shoreditch High Street, London (UK)



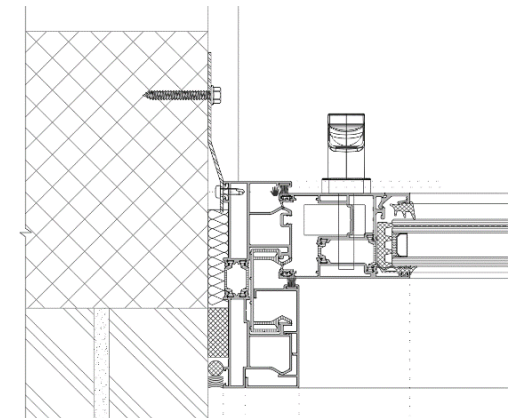
Project Name:	168-176 Shoreditch High Street
Investor:	Max Barney
Architect:	21 st Architecture
Contractor:	Montway
Total Quantity:	1.600 m ²
System:	Reynaers; CW50, CW50SC, Masterline 8
Completed Work Items:	Alu CW & FR CW, SBD Certified Doors, Glazed Balustrade, Alu Brise Soleil, Alu Featured Pressings & Cladding Elements



Nobu Hotel - Portman Square, London (UK)



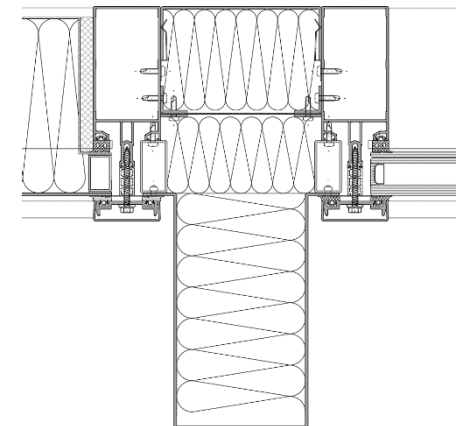
Project Name:	Nobu Hotel London Portman Square, London
Investor:	London and Regional
Architect:	BSBG London, Make Architects
Contractor:	London & Regional Properties Limited
Total Quantity:	1.500 m ²
System:	Alumil M7, S560, SD77 and S77
Completed Work Items:	Alu CW & Soundproofing CW, Alu cladding, Sliding Windows & Balcony doors, Alu communal doors



Perrymount Road, Sussex (UK)



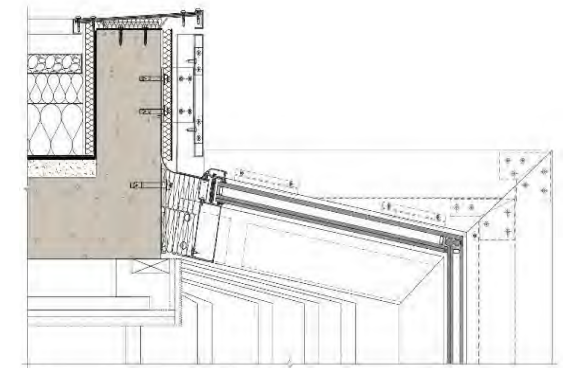
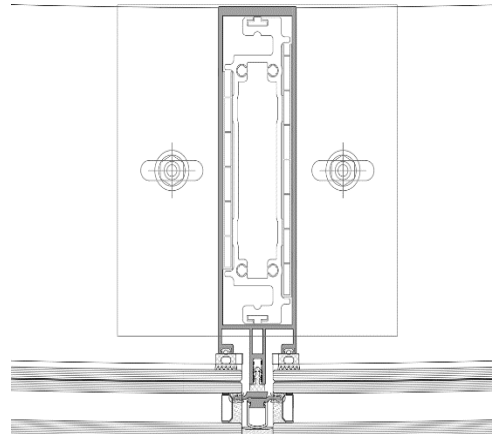
Project Name:	37-55 Perrymount Road Project, Haywards Heath, UK
Investor:	Fairfax Properties
Architect:	Broadway Malyan
Facade Consultant:	Cladtech
Contractor:	SDP Developers and Building Contractors
Total Quantity:	7,500 m ²
System:	Kleidco FS 50, Icon 70, Reynaers CS 77
Completed Work Items:	Alu CW, Alu Windows & Balcony Doors, Alu 3D shaped Cladding, Rainscreen, External & Main Entrance Doors, Glass Balustrades, Alu Brise Soleil



Nusr-ET Restaurant, Knightsbridge, London (UK)



Project Name:	Nusr-ET Restaurant in London
Investor:	Drift Properties
Architect:	Darling Associates
Facade Consultant:	Wintech Consultants
Contractor:	DE Group
Total Quantity:	550 m ²
System:	Reynaers CW 50, CW 50-SC, CP155 and CS77
Completed Work Items:	Alu CW, Sliding Doors, Alu Cladding, Mesh Cladding, Glass Balustrades, Alu Brise Soleil, Curved Glazing Panels



Addlestone Town Centre, Surrey (UK)



Project Name: Addlestone Town Centre Development

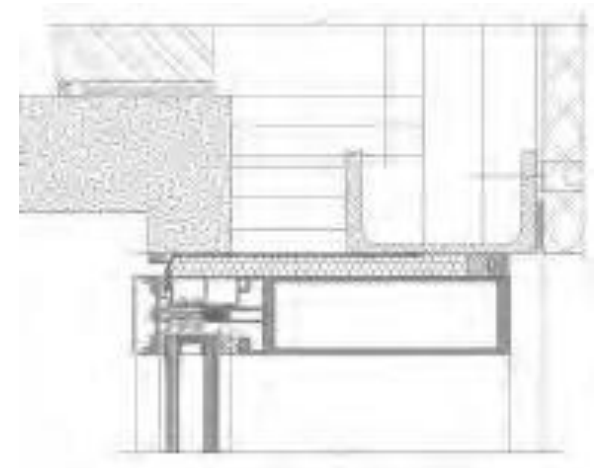
Investor: Bouygues UK

Architect: Broadway Malyan

Contractor: Bouygues UK

Total Quantity: 2.000 m²

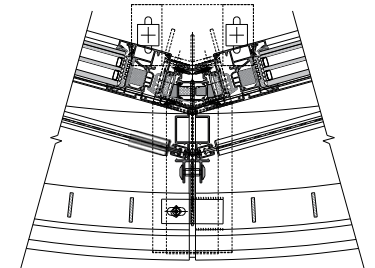
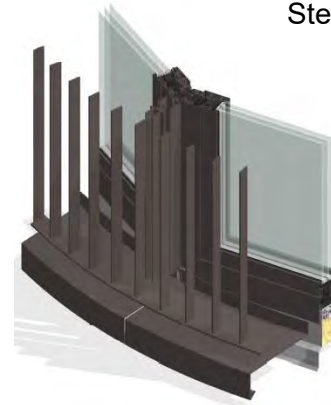
System: Sapa System



Upside Berlin, Berlin (Germany)



Project Name:	Upside Berlin
Investor:	Mikare Real Estate GmbH
Architect:	Nöfer Gesellschaft von Architekten GmbH
Facade Consultant:	Priedemann
Contractor:	Max und Moritz Quarter Friedrichshain GMBH
Total Quantity:	22.000 m ²
System:	Schuco AWS 75 SI, 120 CC SI, FWS 50
Completed Work Items:	Alu Windows & Doors, FR Doors, Alu CW, Alu Cladding, Sun Protection External & Incorporated System and Steel Balustrade



Dar Es Salaam Station, Tanzania (Africa)



Project Name : Dar Es Salaam Station

Investor : Tanzania Railway corporation. (TRC)

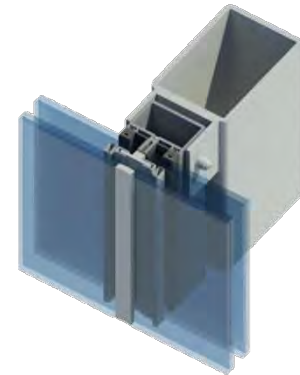
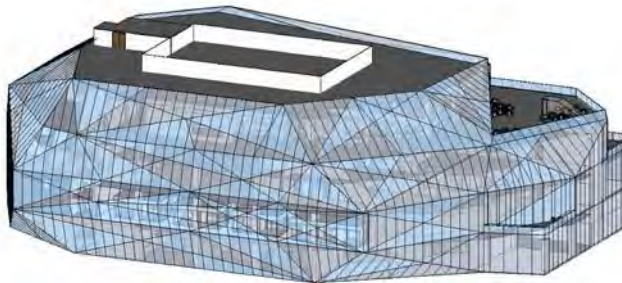
Architect : Cowi & Sener JV + Yapı Merkezi

Total Quantity : 8600 m2

System : Custom Design Kleidco

Contractor : Yapı Merkezi-Montaengil Africa

Scope : External building Shell Works, glazing facade, supporting and secondary steelworks. Concept facade projects



Morogoro Station, Tanzania (Africa)



Project Name : Morogoro Station
Investor : Tanzania Railway corporation. (TRC)
Architect : Cowi & Sener JV + Yapı Merkezi
Total Quantity : 6820 m2
System : Custom Design Kleidco
Contractor : Yapı Merkezi-Montaengil Africa
Scope : External building Shell Works, Glazing
Facade, Supporting and Secondary
Steelworks.



Princess Juliana International Airport, St. Maarten



Project Name : Princess Juliana International Airport

Client : Princess Juliana International Airport

Contractor : Ballast Nedam

Total Quantity : 3500 m2

Scope : Aluminium Windows, Aluminium Doors, Aluminium Curtain Walls, Aluminium Claddings (Flat and Zigzag Panels), Aluminium Brise Soleils and Glass Balustrades



Istanbul Grand Airport, Istanbul (Turkey)



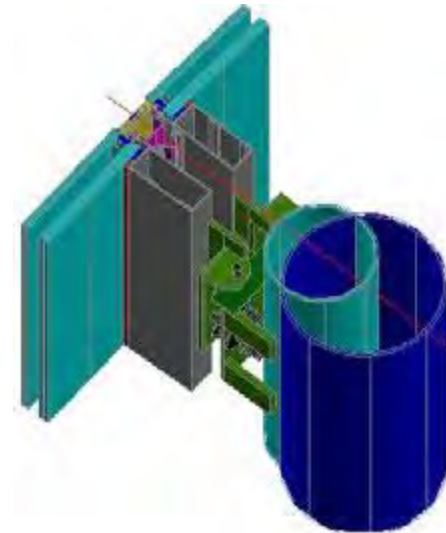
Project Name: IGA—Istanbul Grand Airpot Pier-5
Investor: IGA Havaalanı İşletmesi A.Ş
Architect: GMW Architects International Ltd.
Contractor: IGA
Total Quantity: 18.000 m²
System: Schüco Bespoke System



Parliament Building, Kutaisi (Georgia)



Project Name: New Georgian Parliament Building
Investor: Georgian Government
Architect: Alberto Domingo
Total Quantity: 25.000 m²
System: Inner CW: Schüco FW50+ ,
Outer sloped cladding: bespoke panels



200E20th Street Project, USA



Project Name:	200E20th Street, Manhattan, USA
Developer:	Tidhar group רהדת תצובק
Architect:	CetraRuddy Architecture
Contractor:	Alumeshet USA
Total Quantity:	2,440 m2
System:	Schuco UDC 80 Unitised Facade System, Schuco AWS/ADS 75.SI Door and Window System and Schuco FWS 60 SG Stick Facade System



Brickell Plaza Project, USA



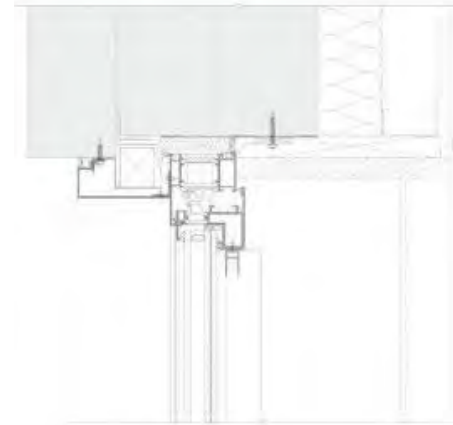
Project Name:	Brickell Plaza Project, Miami / USA
Developer:	OKO GROUP, Cain International
Architect:	Adrian Smith + Gordon Gill Architecture
Contractor:	Ant Yapı Sanayi ve Ticaret A.Ş.
Total Quantity:	310 m2
System:	Kleidco FS 60 Canopy System



Crown Building, USA



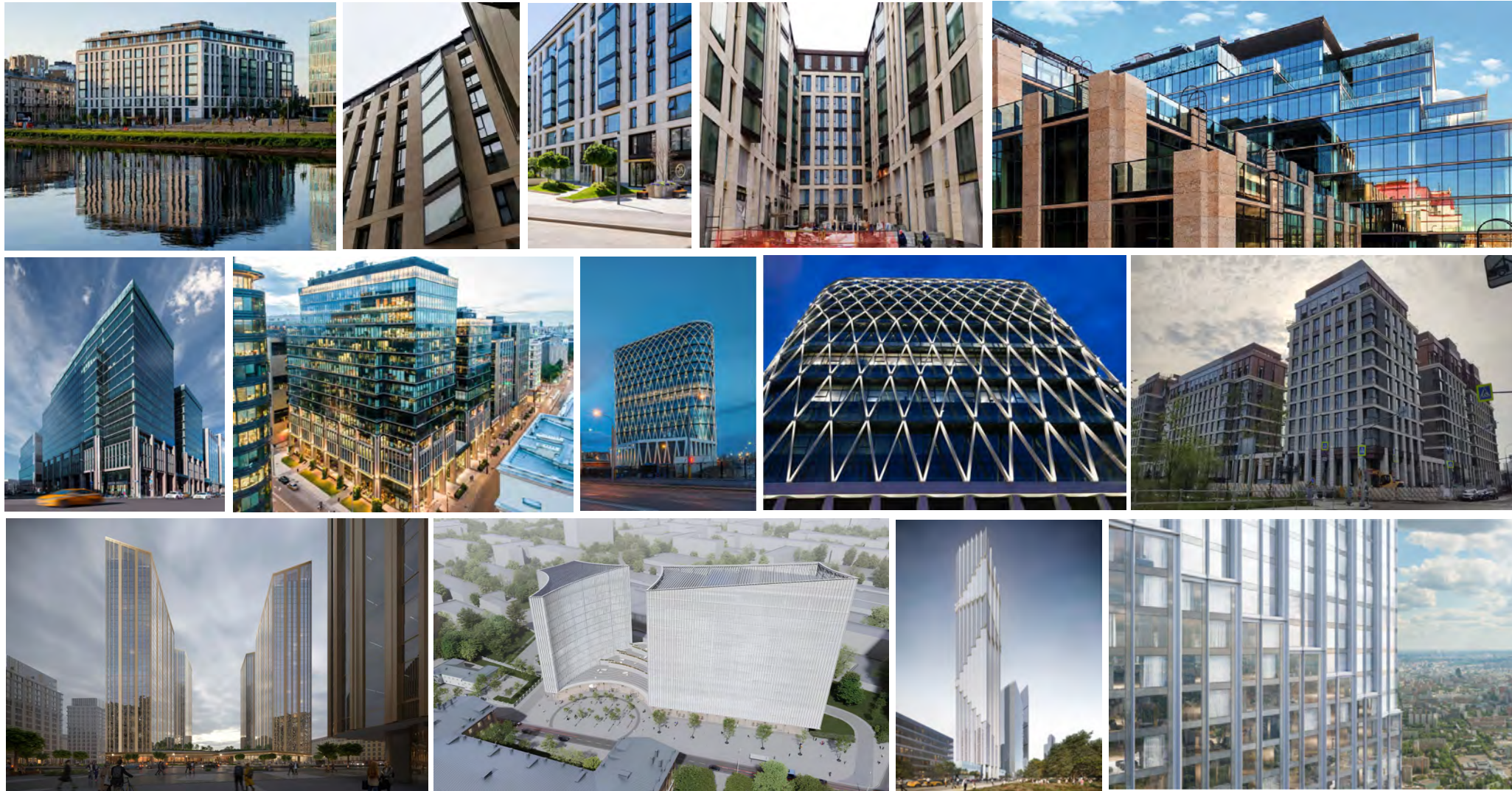
Project Name:	Crown Building, Manhattan, USA
Architect:	SLCE ARCHITECTS, LLP
Contractor:	Ant Yapı Sanayi ve Ticaret A.Ş.
Total	5.275 m2
Quantity: System:	Schüco FWS 50+ / AWS 75 BS.HI / ADS 75 HD



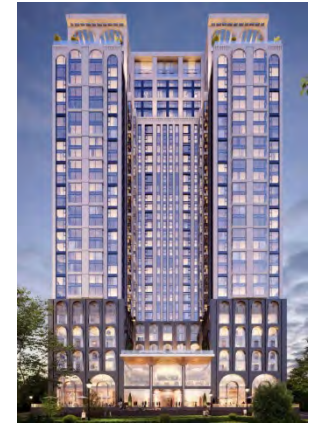
Other International Projects



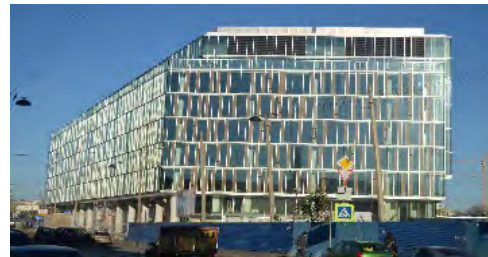
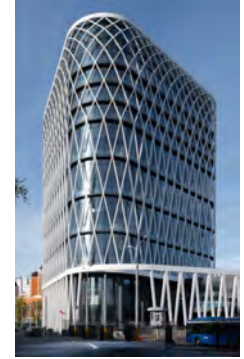
Other International Projects



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