







OC50
Two folded aluminium layers with honeycomb core inside



<u>OC100</u> Roll formed edges for easy installation



<u>OC200</u> Fully engineered extruded top profile



OC300 Specially designed aluminium extruded profile

THE PERFECT COMBINATION

HunterDouglas® Façade Systems have been specifically engineered to meet almost any design criteria. The system combines a unique design with a durable and robust structure that can withstand even the severest of environments. Achieved by using technology originally developed for the aircraft industry, our façade systems combine a smooth, flat and stylish appearance with superior performance.

FORM AND FUNCTION

Choosing the right façade system can be challenging. When you specify the HunterDouglas® QuadroClad® Façade System you will find a product range that effortlessly blends form and function, whilst enhancing both the building's comfort and performance levels. The QuadroClad® Façade System can be applied to almost any new or existing substructure.



• Made to measure product

Superior quality and durability

CREATIVE FREEDOM

HunterDouglas® Quadroclad® Façade System includes a wide range of panel shapes and sizes. These can be curved or cranked using our standard joint and carrier system. An unlimited range of colours, materials and surfaces provide the design team with unparalleled creative freedom.

COMMITTED TO QUALITY

A relentless commitment to quality, as well as more than 50 years of worldwide experience in the development and manufacturing of aluminium façades, has created a high level of quality that characterises all HunterDouglas® architectural products.

INTERIOR

QuadroClad® panels allow the architect and designer to seamlessly continue the exterior façade into the interior design. This unique feature gives the perception of a spatial effect. Please refer to page 12 for our QuadroClad® interior system.

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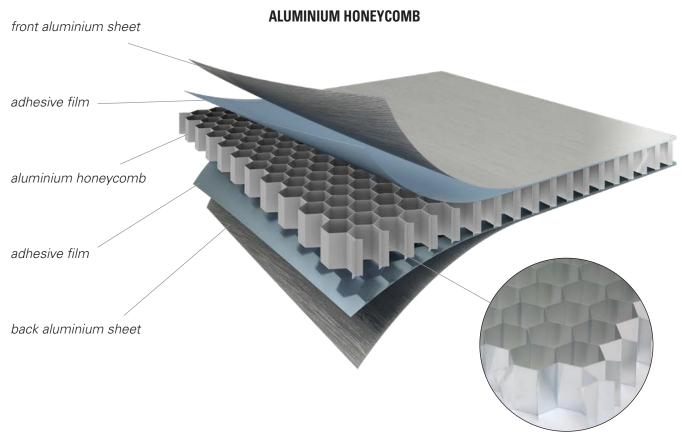




Designed to work for you

Honeycomb composite technology

Incorporated within our honeycomb composite technology are two metal skins that sandwich a unique aluminium honeycomb structure, specifically designed to withstand high pressure and sheer force. The skin and the honeycomb are joined together using high quality adhesives to create an extremely strong and solid mechanical construction.



Honeycomb aluminium core

Below: Fire Department, Bornem, Belgium

Architect: Studio Klein Brabant Product : QuadroClad® QC200





Product information and specification

Dimensional specifications	QC50	QC100	QC200	QC300	Unit
Panel thickness	10 - 25	25 - 35	25	25	mm
Panel weight	5.32(1)	5.77(1)	6,7	7,5	kg/m²
Joint width	∞	25	10 - 12.5 - 15 mm	10	mm
Maximum length	6000(2)	6000(2)	6000(2)	6000(2)	mm
Maximum width	1550	1550	1550	1550	mm
Thickness - aluminium top sheet	1 ⁽²⁾				mm
Thickness - aluminium back sheet	0.5(2)				mm

⁽¹⁾ 25 mm

⁽²⁾ as standard

Finishes and Surfaces		Systems	Max. width	Max. length
Aluminium Colourcoat	Solid Colours	All	1550	6000(1)
	Sparkling Mica	All	1550	6000(1)
	Natural Aluminium	All	1550	6000(1)
	Amazing Metallic	All	1550	6000(1)
	Design and Specials	All	1550	6000(1)

⁽¹⁾ Longer panels on request

Materials		Systems	Max. width	Max. length
Zinc	Quartz zinc	All	1200	4000(1)
	Azengar Tache	All	950	4000(1)
	Anthra zinc	All	950	4000(1)
	Pigmento (blue/red/green/brown)	All	1200	4000(1)
	Zinc on demand	All	1200	4000(1)
Copper	Nordic Standard	QC50	1050	4000(1)
	Nordic Brown & Brown Light	QC50	950	4000(1)
	Nordic Green & Blue	QC50	950	4000(1)
	Nordic Royal	QC50	950	4000(1)
Brass	Nordic Brass & Weathered	QC50	950	4000(1)
	Nordic Brass 30	QC50	950	4000(1)
Bronze	Nordic Bronze	QC50	730	4000(1)
Stainless steel	Patterns	QC50	1200	4000(1)
	Granex	QC50	1450	4000(1)
	ColourTex	QC50	1200	4000(1)
	ColourTex (electropolished)	QC50	1200	4000(1)
	OneTex	QC50	1200	4000(1)
	MetalArt	QC50	1200	4000(1)
	Vortex	QC50	1450	4000(1)
	SuperMirror	QC50	1450	4000(1)
Anodised Aluminium	Standard mill finish	All	1500	6000(1)
	Brite	All	1500	6000(1)
	Brushed	All	1500	6000(1)

⁽¹⁾ Longer panels on request

Interior only	Systems	Max. width	Max. length
Blackened Steel	QC50	1200	2450
Stainless Steel (T22)	QC50	1450	3950
Ultra matte - high reflective white	All	1550	6000(1)

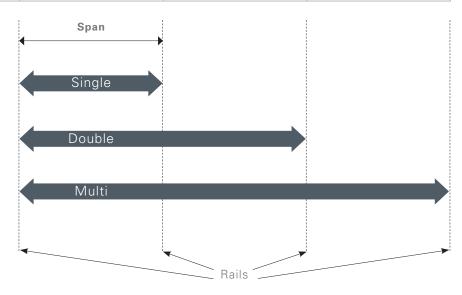
⁽¹⁾ Longer panels on request

Colourcoat specifications (Based on aluminium)	Systems	Unit
Coating	PVDF / FEVE / PUR-PA / HDP / PE	
Gloss units	10 - 90 %	
Solid Colours	NCS / RAL / BS / Custom	
Effects	Sparkling Mica / Amazing Metallic / Design and specials / Custom	
Thickness	EN 13523-1, ISO 2360	24-32 micron
Gloss level	EN 13523-2, ISO 2813	28 +/- 3 units
Gloss difference within batch	EN 13523-2, ISO 2813	+/- 3 units
Colour difference from standard	EN 13523-3, ISO 7724, part 3	DE<2 units
Colour difference within batch	EN 13523-3, ISO 7724, part 3 DE<0,7	
Flexibility	EN 13523-7, ISO 1519 Depending on alloy/shape	
Adhesion	EN 13523-5, ISO 6272	
	EN 13523-7, ISO 1519	For impact/bending over 2T
	ISO 2409	No loss of adhesion
Pencil hardness	EN 13523-4, ASTM D 3363	>= H
Weather fastness	EN 1396, EN 13523-19	Can be used for all categories
Corrosion resistance	EN 1396, EN 13523-19	Highest class
Humidity resistance	EN 13523-9, ISO 6270, ISO 4628/2	Less blister than size 2
Salt/acid corrosion test	EN 13523-9, ISO 4628/2	1,000 hours less than 2 mm creep
Saltspray	ISO 7253	Too mild for aluminium (No result)

Fire Performance(1)	Result
EN13501-1	A2 - s1, d0
NFPA 285	Pass
ASTM E84	FSI: 0 / SDI: 0
CAN UL S134	Pass

⁽¹⁾ Please contact our Project Support for latest certifications.

Span table for QC300 Horizontal (other systems on request)				
Windload N/m² (working load)	Span for module 1500 mm (horizontal distance between the vertical rails)			
William (Working load)	Single (mm) Double (mm) Multi (mm)			
< 1000	1900	2050	2050	
1000 - 1500	1750	1350	1350	
1501 - 2000	1650	1000	1000	

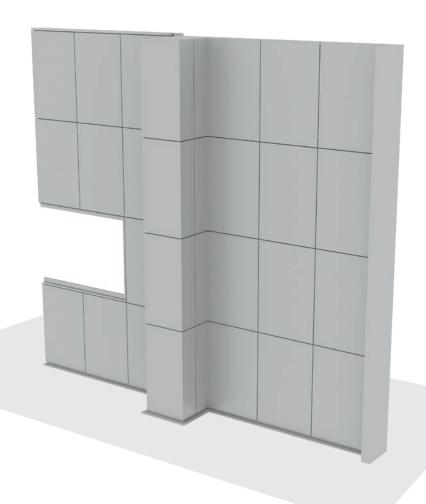


QuadroClad® QC50 Exterior

QuadroClad® QC50, our BASIC panel, is a high quality panel that can be fitted to almost any fascia of a building. QC50 is available in a range of natural materials, is lightweight and easy to install.

FEATURES

- Variable in thickness
- Variable joints possible
- Fits a stunning range of natural materials
- Applicable for exterior and interior (walls, ceilings) applications
- A high quality panel, designed for both vertical and horizontal application
- It is easy to fix and suitable for mounting to a lightweight substructure

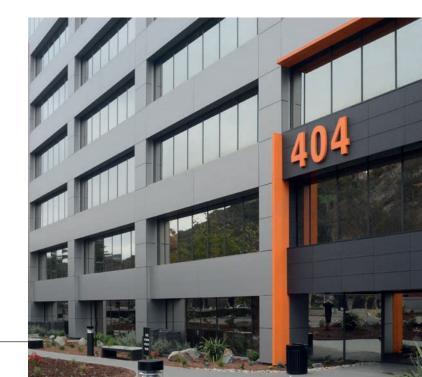


SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	15 - 25 - 35 mm
Joint width	∞
Cavity	Min. 10 mm
Available finishes & materials	See page 4

⁽¹⁾ Larger panels on request

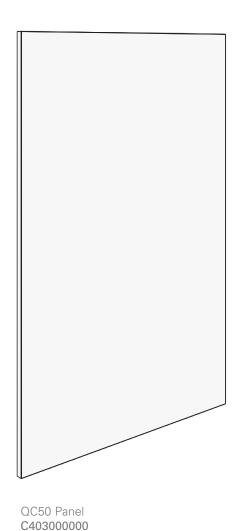
Project : Crossroad Office Building, San Diego, USA

Architect: Open Studio Architects Product: QuadroClad® QC50



HUNTERDOUGLAS® QC50 PANEL PARTS

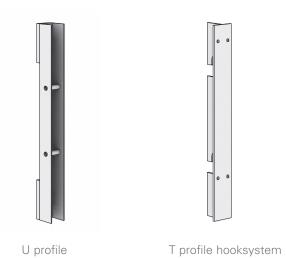
ASSEMBLED ELEMENTS

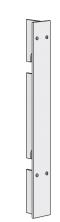




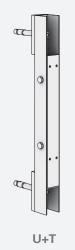
QC50 Panel

SUBSTRUCTURE EXAMPLE (Non-HD)





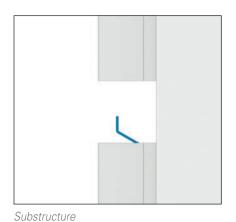
Vertical limiter



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INSTALLATION*

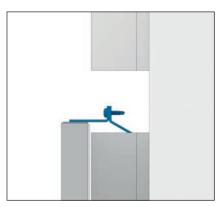
STEP 1 Mount U-profiles and brackets of the vertical limiters on the existing wall. U-profile Vertical limiter



STEP 2

Slide the first panels into position. Screw fix the brackets onto the limiters.



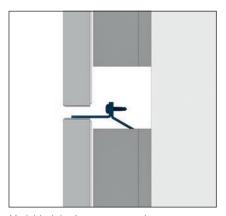


First row panels and vertical limiter

STEP 3

Repeat the process by sliding the panels into place.

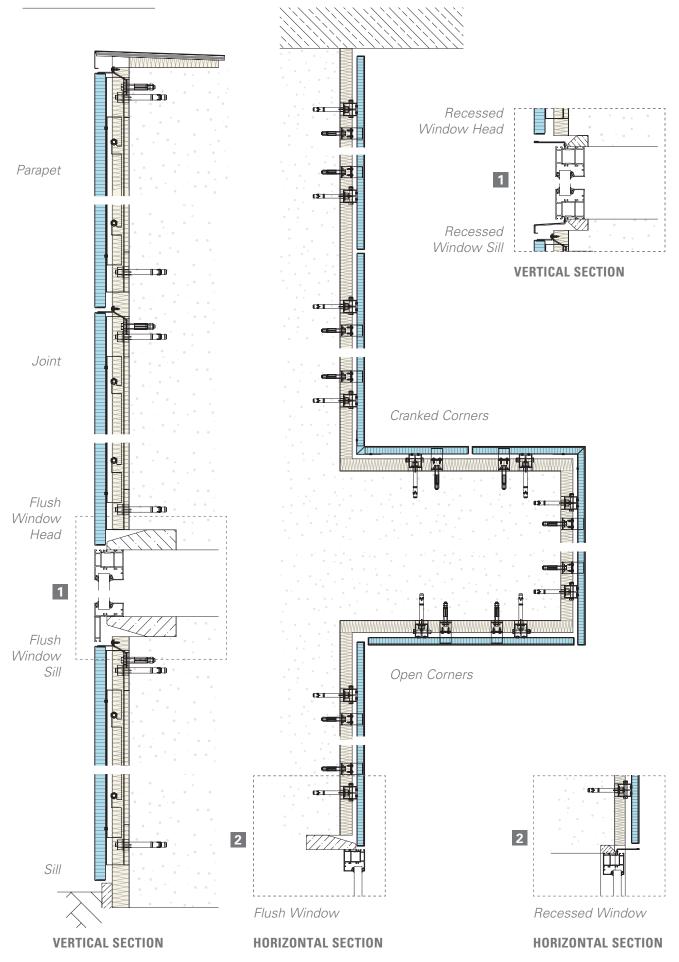




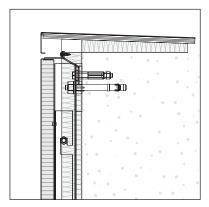
Variable joint between panels

^{*} For detailed technical information please download our installation manual from the website.

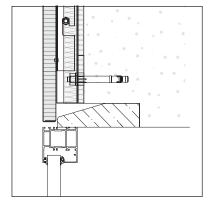
QC50 SYSTEM DETAILS



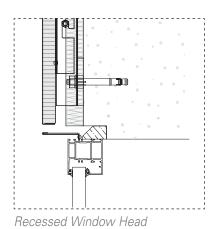
DETAILS



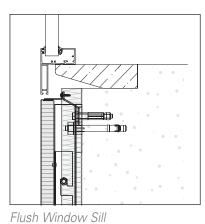
Parapet



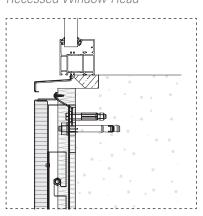
Flush or Recessed Window Head



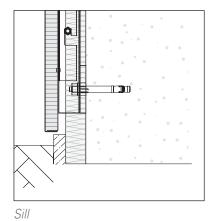
Flush Window Head



Flush or Recessed Window Sill

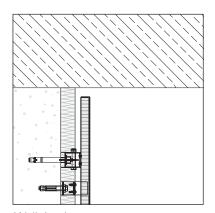


Recessed Window Sill

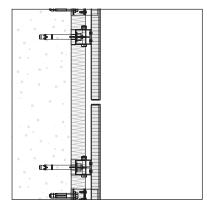


Horizontal Joint

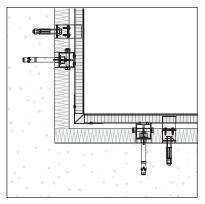
VERTICAL SECTION



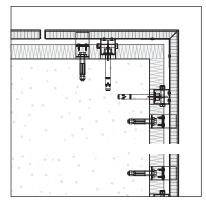
Wall Jamb



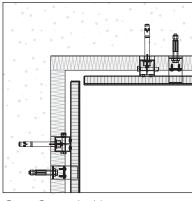
Vertical Joint



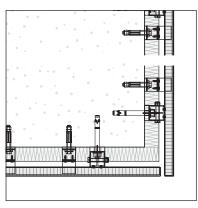
Cranked Corner Inside



Cranked Corner Outside

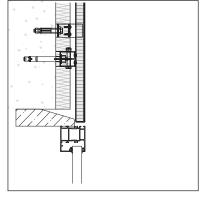


Open Corner Inside

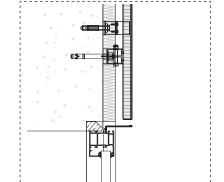


Open Corner Outside

Flush or Recessed Window



Flush Window



Recessed Window

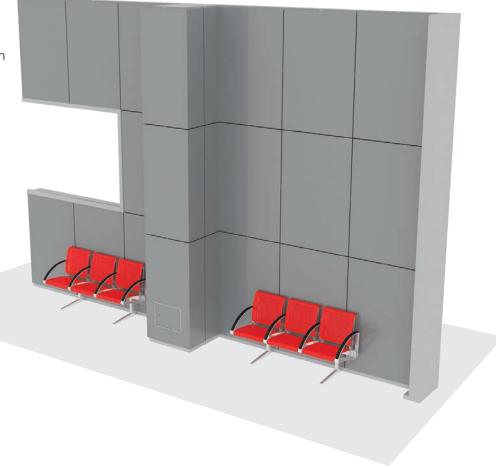
HORIZONTAL SECTION

QuadroClad® QC50 Interior

Besides exterior cladding, QuadroClad® QC50 is the perfect system for interior solutions. The hook-on profile guarantees easy and quick installation.

FEATURES

- Low installation depth
- Fewer parts needed
- Provided with hook-on system
- Variable in thickness
- Variable joints possible
- Individually removable



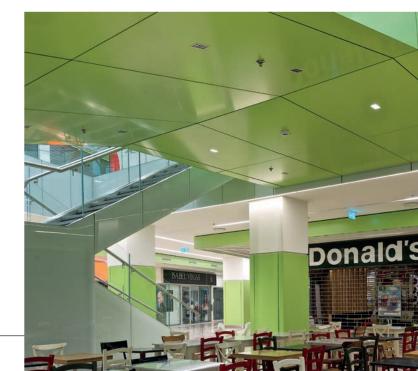
SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	10 - 25 mm
Joint width	∞
Available finishes & materials	See page 4

⁽¹⁾ Larger panels on request

Project : Lario Centre - Bennet, Tavernola, Italy

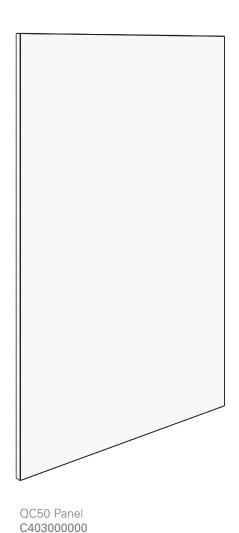
Architect: Progetto CMR

Product : QuadroClad® QC50 Interior



HUNTERDOUGLAS® QC50 PANEL PARTS

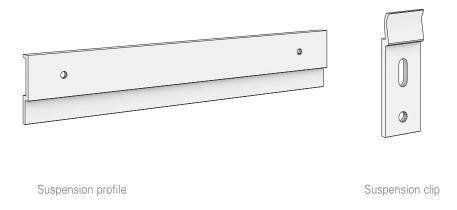
ASSEMBLED ELEMENTS

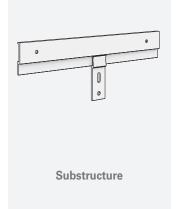




QC50 Panel

SUBSTRUCTURE EXAMPLE (Non-HD)

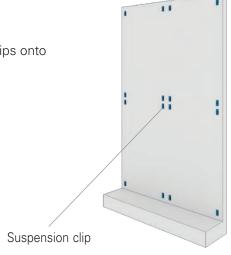


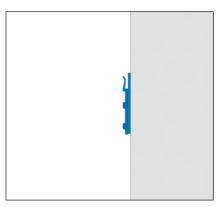


INSTALLATION*

STEP 1

Mount suspension clips onto the existing wall.





Suspension clip

STEP 2

Hook on the first row of panels using the suspension profiles.



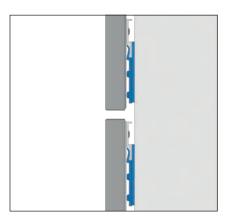


Hooked on panel

STEP 3

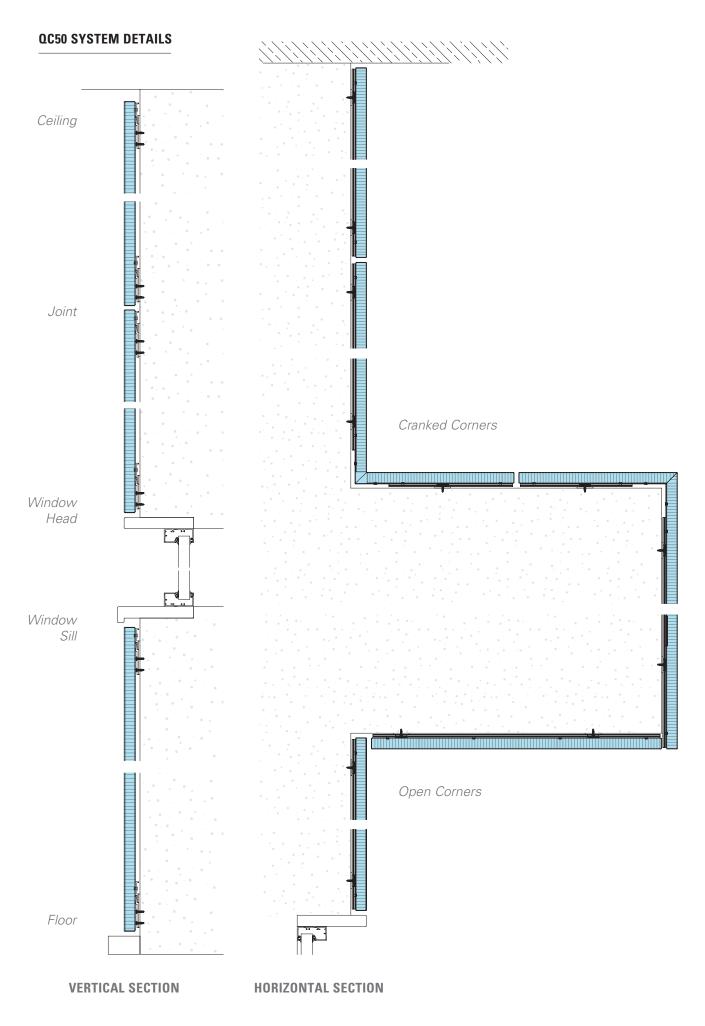
Repeat the process by hooking on the next panels.



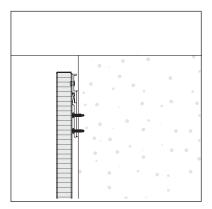


Open joint

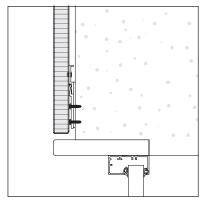
^{*} For detailed technical information please download our installation manual from the website.



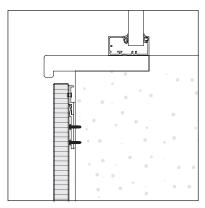
DETAILS



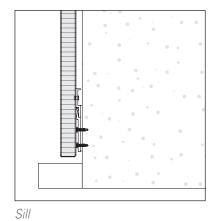
Parapet



Window Head



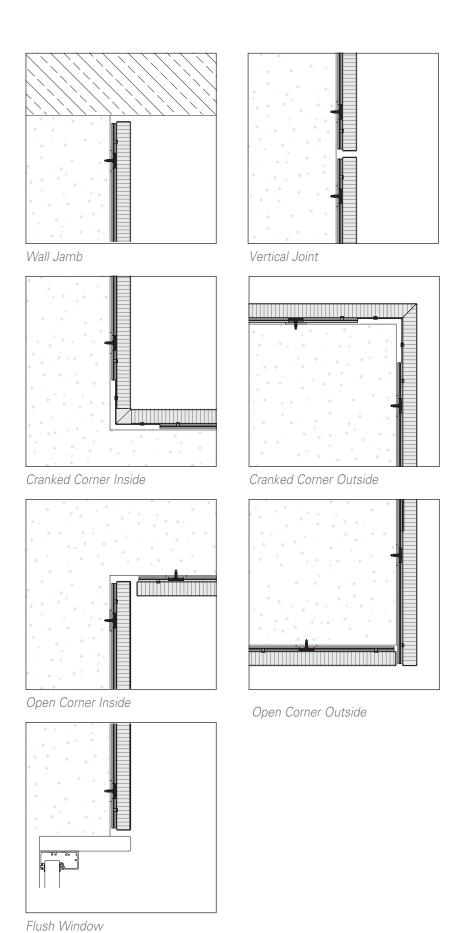
Window Sill



Horizontal Joint

VERTICAL SECTION

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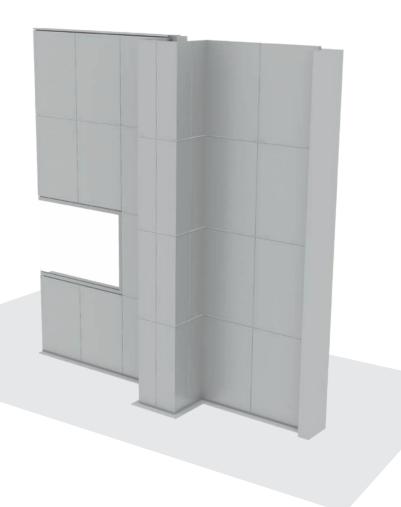
HORIZONTAL SECTION

QuadroClad® QC100

QuadroClad® QC100 is our EASY panel, its roll formed edge on two sides guarantees an easy installation when using the supplied fixing clamps. The clamp cover provides an optical 25 mm closed joint, which can be coloured to create an even more visual effect.

FEATURES

- Easy installation due to the roll formed edges and fixing clamps
- Suitable for large cladding projects (where similar sizes are desirable)
- Closed (contrasting) joints are available to create special effects
- Ideal for vertical application
- Suitable for self-supporting roofs

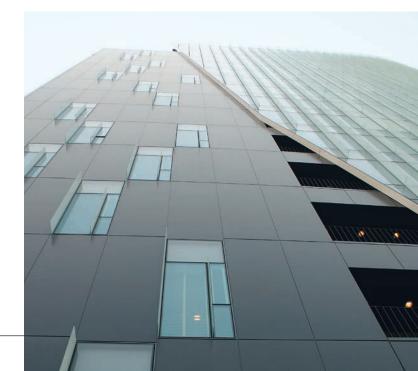


SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	25 - 35 mm
Joint width	25 mm
Cavity	Min. 10 mm
Available finishes & materials	See page 4

⁽¹⁾ Larger panels on request

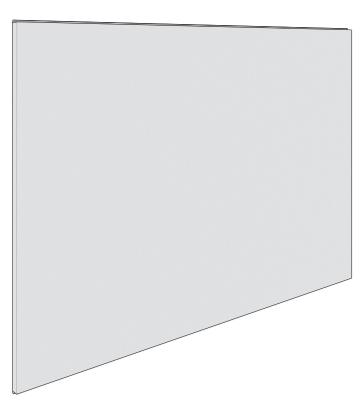
Project : Piata Charles de Gaulle, Bucharest, Romania

Architect: Westfourth Architecture Product: QuadroClad® QC100



HUNTERDOUGLAS® QC100 PANEL PARTS

ASSEMBLED ELEMENTS



QC100 Panel **C402000000**

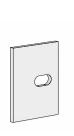


QC100 Panel

PROFILES

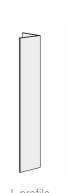




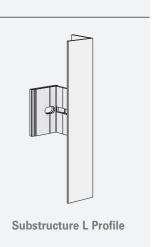


Insulation bracket



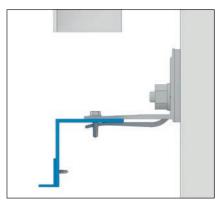


L profile



INSTALLATION*

STEP 1 Mount substructure onto the existing wall. Substructure Wall bracket

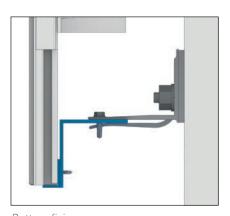


Substructure and vertical limiter

STEP 2

Fix the panels using the clamp profiles.





Bottom fixing

STEP 3

Click the cover profiles onto the clamp profiles.

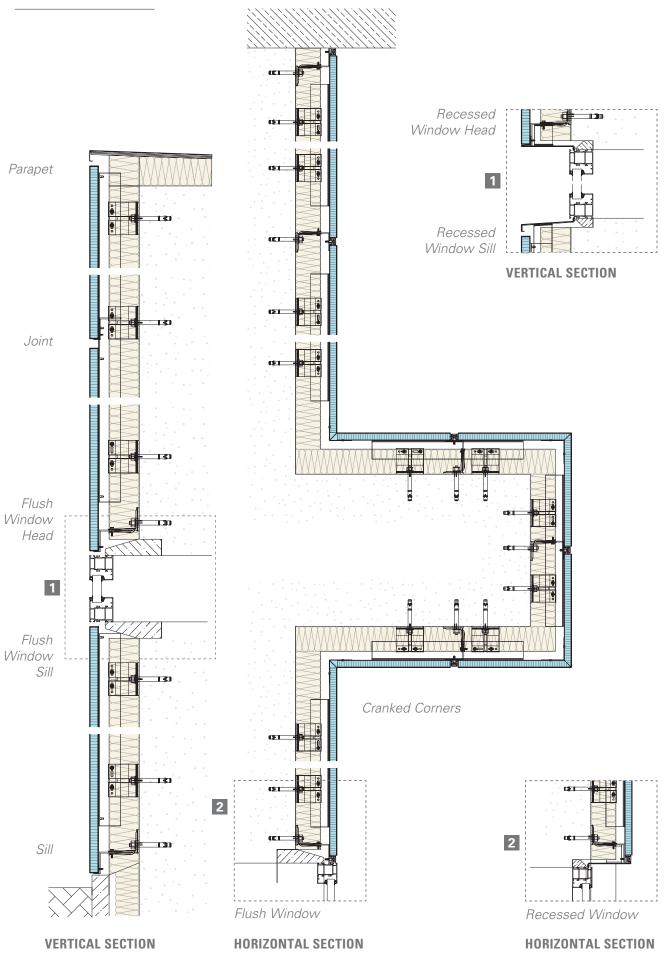




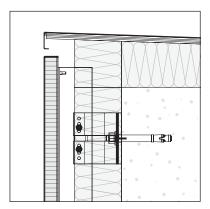
Centre fixing (top view)

^{*} For detailed technical information please download our installation manual from the website.

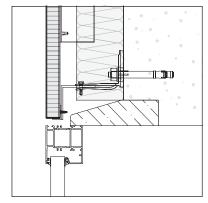
QC100 SYSTEM DETAILS



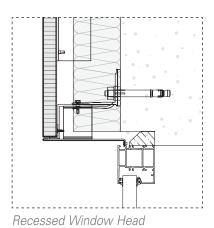
DETAILS



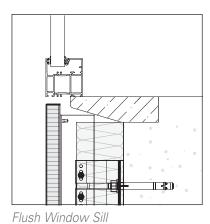
Parapet



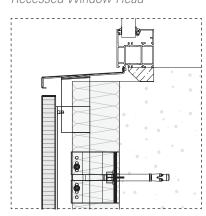
Flush or Recessed Window Head



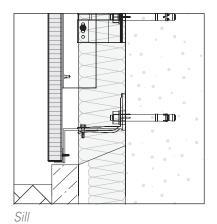
Flush Window Head



Flush or Recessed Window Sill

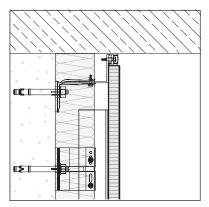


Recessed Window Sill

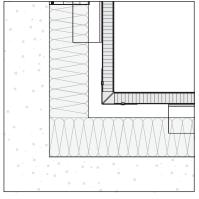


Horizontal Joint

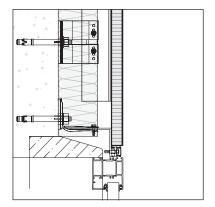
VERTICAL SECTION



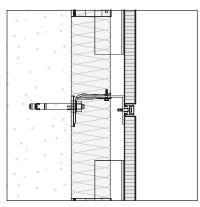
Wall Jamb



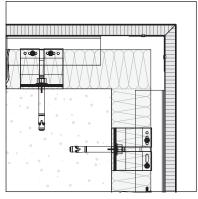
Cranked Corner Inside



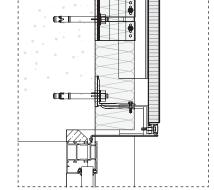
Flush Window



Vertical Joint



Cranked Corner Outside



Recessed Window

Flush or Recessed Window

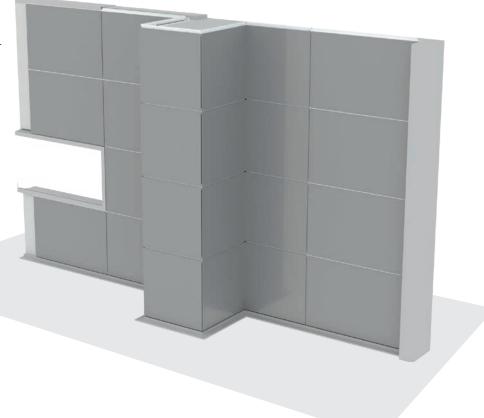
HORIZONTAL SECTION

QuadroClad® QC200 Horizontal

QuadroClad® QC200 is our ULTIMATE panel, it is a fully engineered panel with aluminum extrusion frames on four sides. Our specially designed extrusion top profile ensures easy screw fix installation on every substructure.

FEATURES

- Low installation depth
- Fewer parts needed.
- Provided with a top profile for easy screw fix installation
- A closed, ventilated joint
- Individually removable



SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	25 mm
Joint width	10 - 12.5 - 15 mm
Cavity	Min. 10 mm
Available finishes & materials	See page 4

⁽¹⁾ Larger panels on request

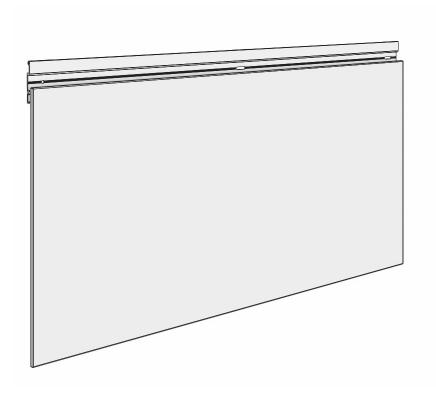
Project : Hakrinbank Tourtonne, Paramaribo, Suriname

Architect : Aurora Architects
Product : QuadroClad® QC200



HUNTERDOUGLAS® QC200 PANEL PARTS

ASSEMBLED ELEMENTS

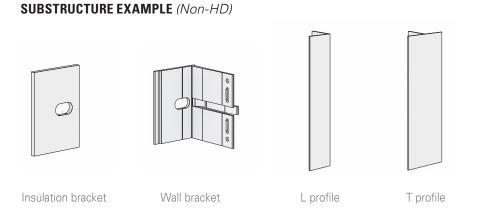


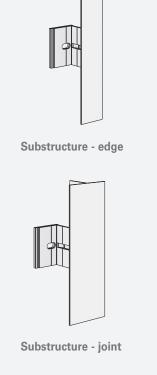
QC200 Panel C405850000



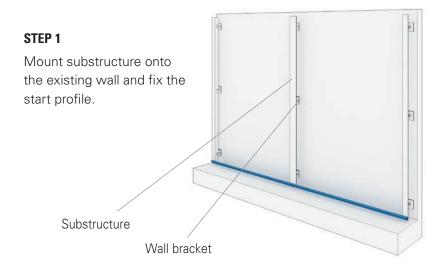
QC200 Panel







INSTALLATION*





Start profile

STEP 2

Hook on the first panel into position. Then screw fix the panel using the integrated profile.

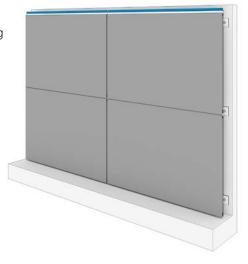


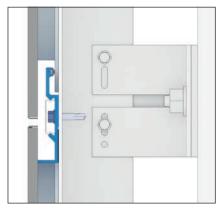


Panel hooked onto the start profile

STEP 3

Repeat the process by sliding panels into the integrated profiles.

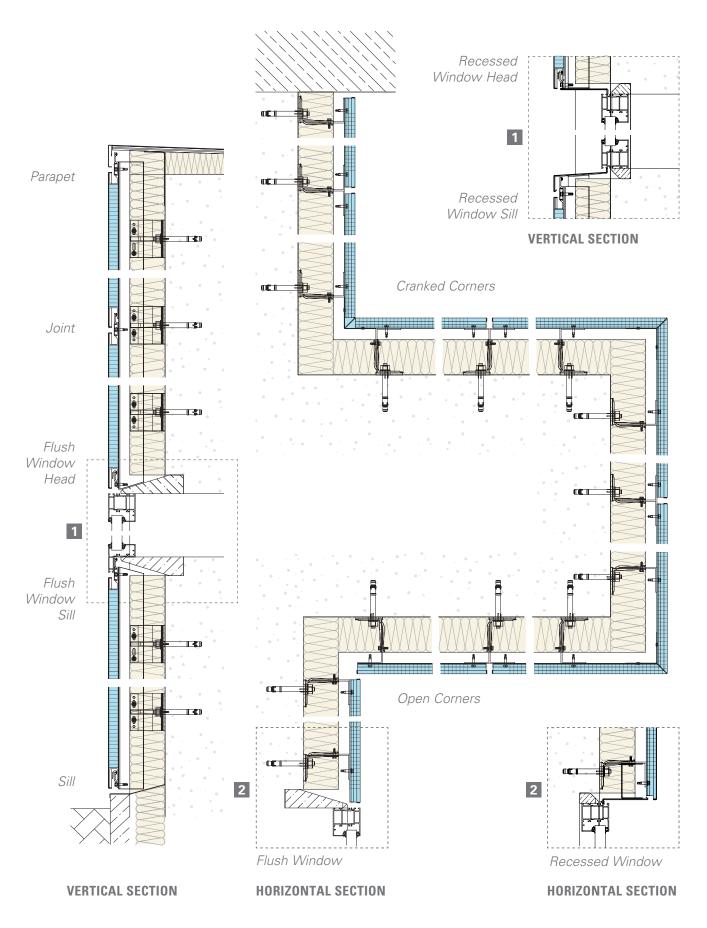




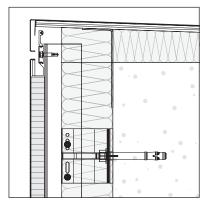
Centre fixing

^{*} For detailed technical information please download our installation manual from the website.

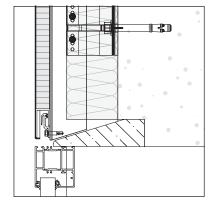
QC200 SYSTEM DETAILS



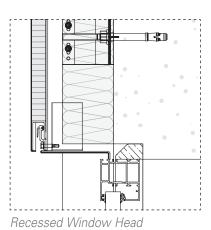
DETAILS



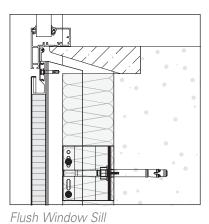
Parapet



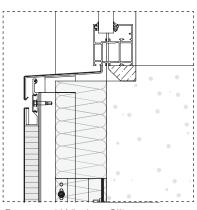
Flush or Recessed Window Head



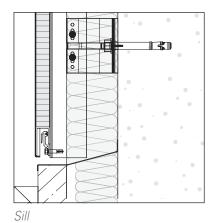
Flush Window Head



Flush or Recessed Window Sill

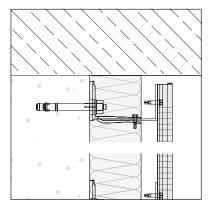


Recessed Window Sill

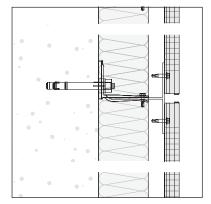


Horizontal Joint

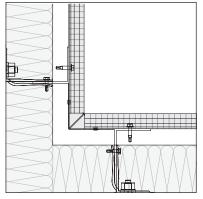
VERTICAL SECTION



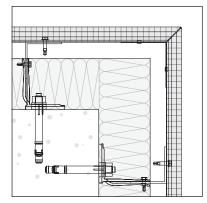
Wall Jamb



Vertical Joint

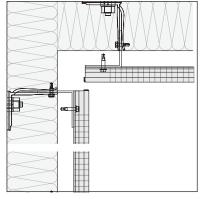


Cranked Corner Inside

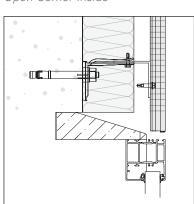


Cranked Corner Outside

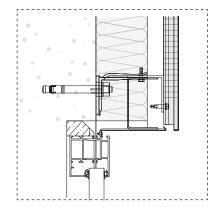
Flush or Recessed Window



Open Corner Inside



Flush Window



Recessed Window

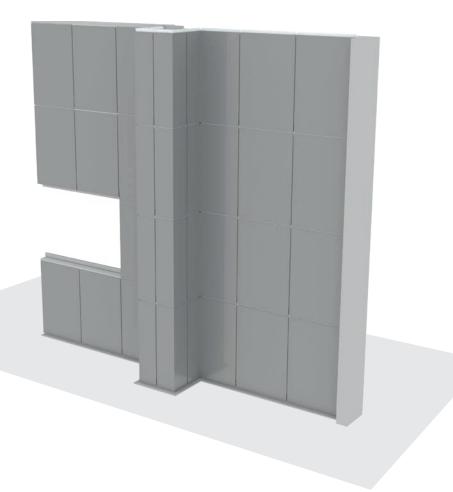
HORIZONTAL SECTION

QuadroClad® QC200 Vertical

QuadroClad® QC200 is our ULTIMATE panel, it is a fully engineered panel with aluminum extrusion frames on four sides. Our specially designed extrusion top profile ensures easy screw fix installation on every substructure.

FEATURES

- Low installation depth
- Fewer parts needed
- Provided with a top profile for easy screw fix installation
- A closed, ventilated joint
- Individually removable

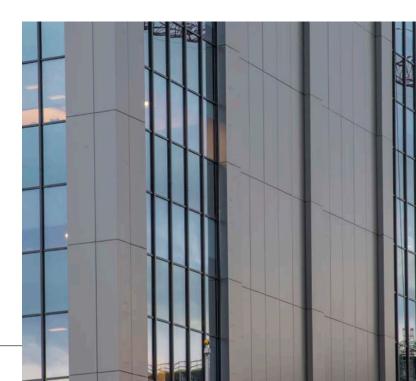


SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	25 mm
Joint width	10 - 12.5 - 15 mm
Cavity	Min. 10 mm
Available finishes & materials	See page 4

⁽¹⁾ Larger panels on request

Project : ANB Bank - Cherry Creek North, Denver, USA

Architect: Open Studio Architecture Product: QuadroClad® QC200



ASSEMBLED ELEMENTS

HUNTERDOUGLAS® QC200 PANEL PARTS

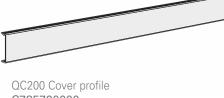
QC200 Panel

PROFILES

C405800000



Black C78187ANOZ



C785720000

SUBSTRUCTURE EXAMPLE (Non-HD)

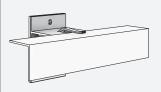


Omega profile Grey C781857010 Black C78185ANOZ





QC200 Panel



Substructure L profile



Insulation bracket



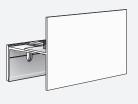
Wall bracket



L profile



T profile



Substructure T profile

INSTALLATION*

Mount substructure onto the existing wall and fix the start profile vertical.

Wall bracket



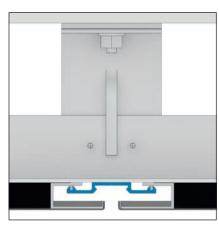
Start profile (top view)

STEP 2

Hook on the first panel into the Omega profile and then screw fix the panel using the integrated profile.

Substructure



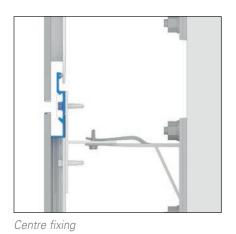


Omega profile (top view)

STEP 3

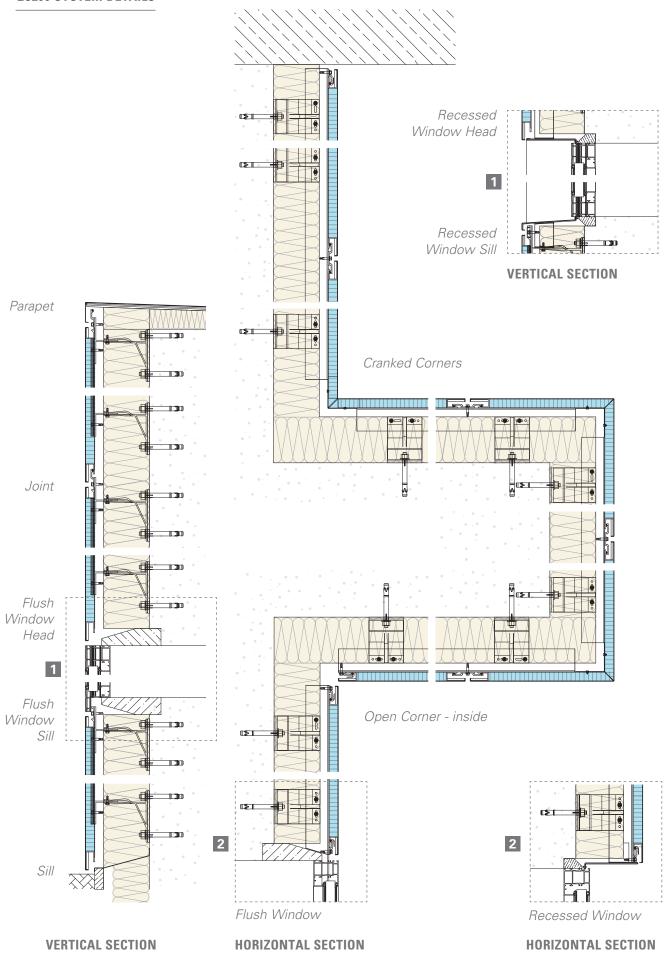
Repeat the process by sliding the panels into the integrated profiles.



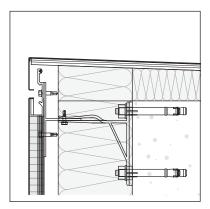


* For detailed technical information please download our installation manual from the website.

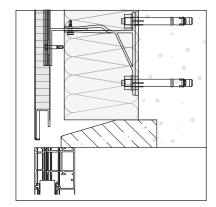
QC200 SYSTEM DETAILS



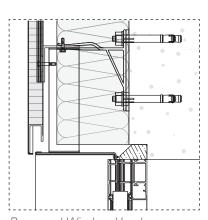
DETAILS



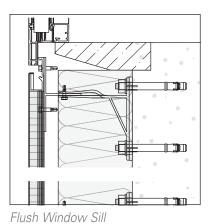
Parapet



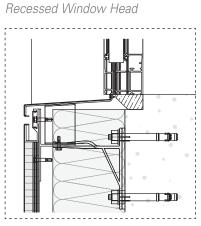
Flush or Recessed Window Head



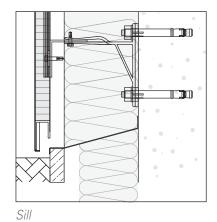
Flush Window Head



Flush or Recessed Window Sill

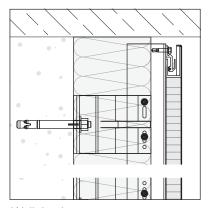


Recessed Window Sill

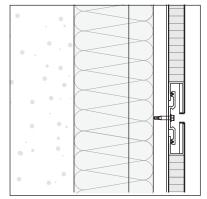


Horizontal Joint

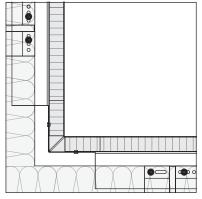
VERTICAL SECTION



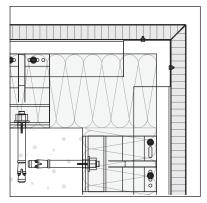
Wall Jamb



Vertical Joint

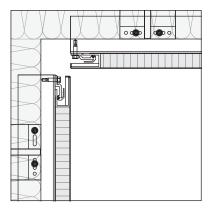


Cranked Corner Inside

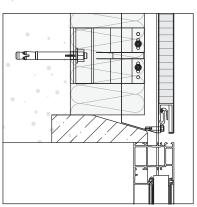


Cranked Corner Outside

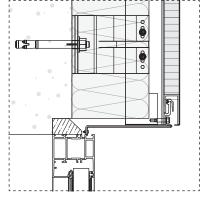
Flush or Recessed Window



Open Corner - Inside



Flush Window



Recessed Window

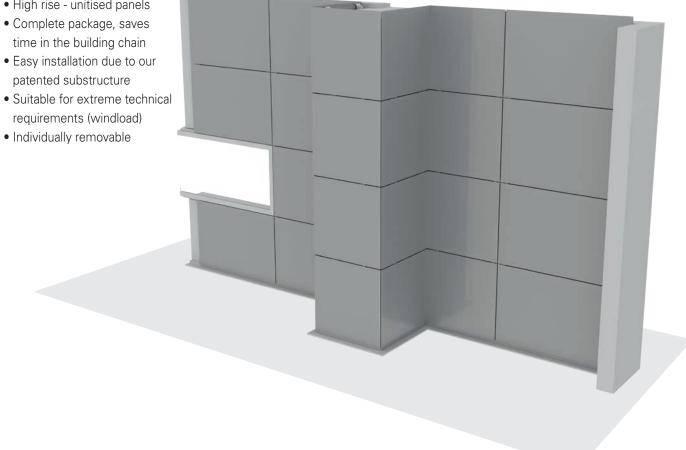
HORIZONTAL SECTION

QuadroClad® QC300 Horizontal

QuadroClad® QC300 is our COMPLETE system and as its name suggests is our most complete façade solution. QC300 features free hanging panels with a ventilated cavity, with open joints that are designed to reduce surface wind loads.

FEATRURES

- High rise unitised panels
- time in the building chain
- Easy installation due to our patented substructure
- Suitable for extreme technical requirements (windload)
- Individually removable

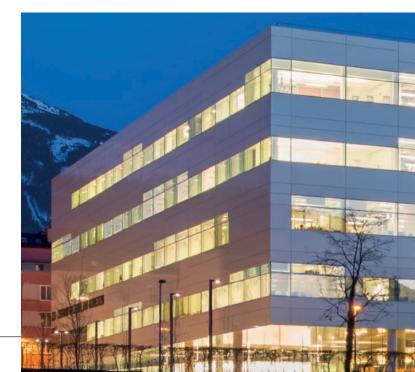


SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	25 mm
Joint width	10 mm
Cavity	Min. 10 mm
Available finishes & materials	See page 4

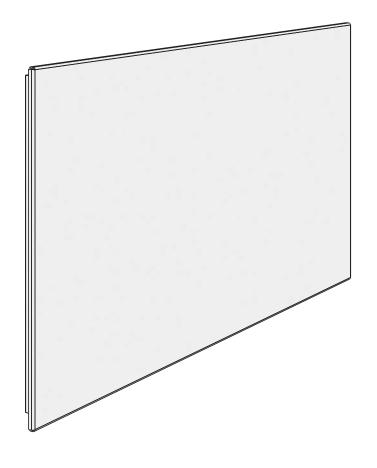
⁽¹⁾ Larger panels on request

Project : Centre for Chemistry and Biomedicine, Innsbruck, Austria

Architect: Din A4 Architecture Product : QuadroClad® QC300



HUNTERDOUGLAS® QC300 PANEL PARTS



ASSEMBLED ELEMENTS



QC300 Panel

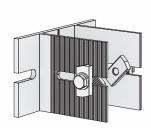
HUNTERDOUGLAS® SUBSTRUCTURE



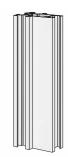
QC300 Panel

C405570000

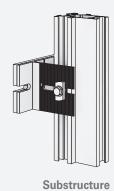
Insulation bracket C793200000



Wall bracket 100 - 150 mm C782310000



Standard rail C782300000



HUNTERDOUGLAS® CLAMPS



Bottom fixing plate mid C781490000



Centre fixing plate mid C781710000



Top fixing plate mid C781750000



Bottom fixing plate joint C781480000

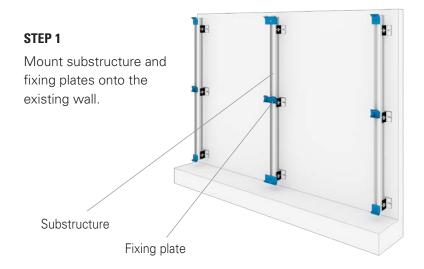


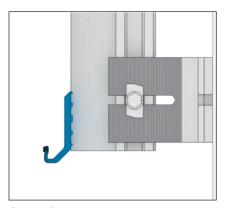
Centre fixing plate joint C781700000



Top fixing plate joint C781740000

INSTALLATION*



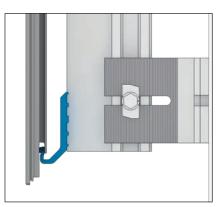


Bottom fixing

STEP 2

Lock the panels onto the fixing plates using the integrated retainers.



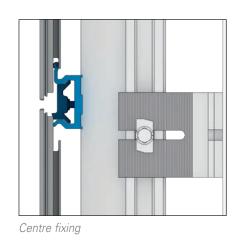


Panel hooked onto the bottom fixing

STEP 3Repeat the process by

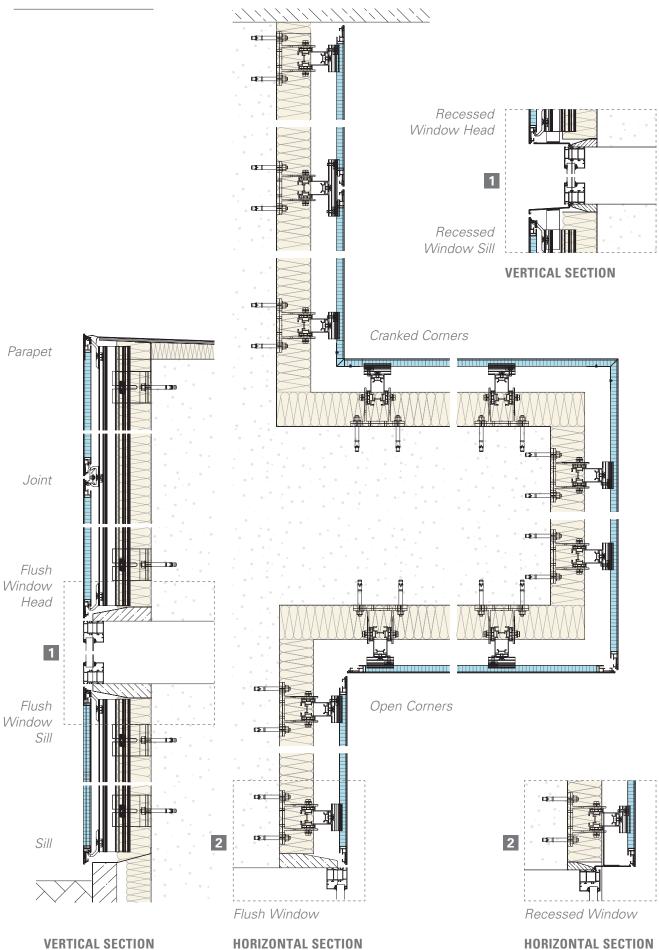
Repeat the process by fixing the panels.



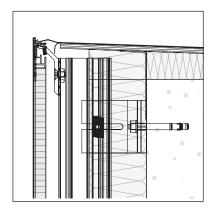


^{*} For detailed technical information please download our installation manual from the website.

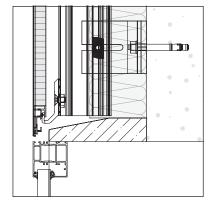
QC300 SYSTEM DETAILS



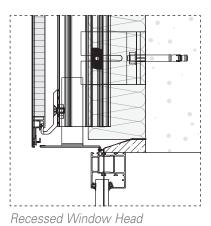
DETAILS



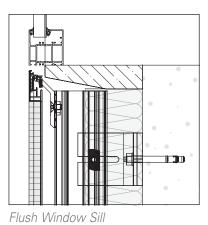
Parapet



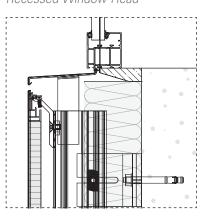
Flush or Recessed Window Head



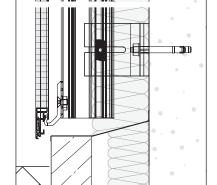
Flush Window Head



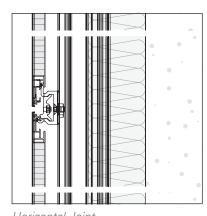
Flush or Recessed Window Sill



Recessed Window Sill

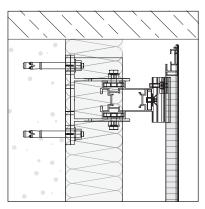


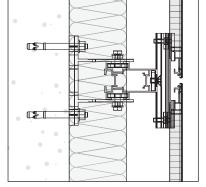
Horizontal Joint



VERTICAL SECTION

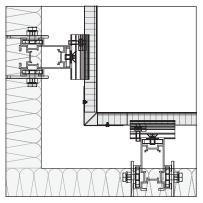
Sill

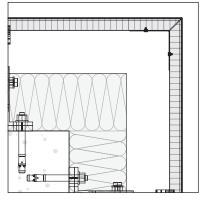




Wall Jamb

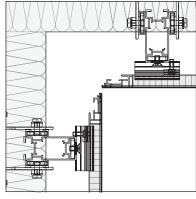
Vertical Joint

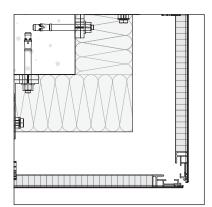




Cranked Corner Inside

Cranked Corner Outside

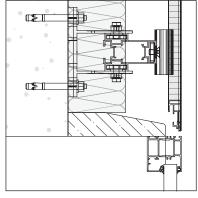


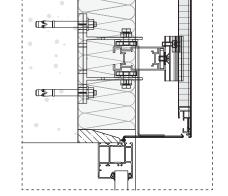


Open Corner Inside

Open Corner Outside

Flush or Recessed Window





Flush Window

Recessed Window

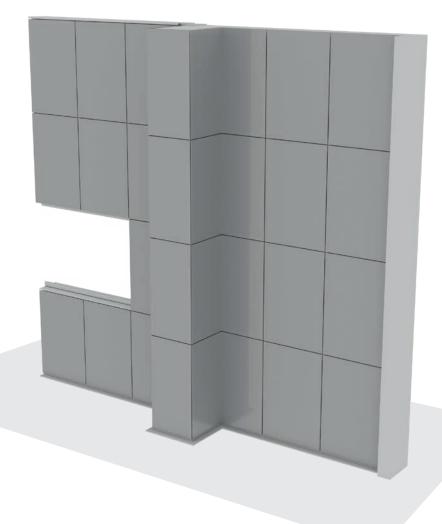
HORIZONTAL SECTION

QuadroClad® QC300 Vertical

QuadroClad® QC300 is our COMPLETE system and as its name suggests is our most complete façade solution. QC300 features free hanging panels with a ventilated cavity, with open joints that are designed to reduce surface wind loads.

FEATURES

- High rise unitised panels
- Complete package, saves time in the building chain
- Easy installation due to our patented substructure
- Suitable for extreme technical requirements (windload)
- Individually removable



SPECIFICATION	
Maximum panel width	1550 mm
Maximum panel length	6000 mm ⁽¹⁾
Panel thickness	25 mm
Joint width	10 mm
Cavity	Min. 10 mm
Available finishes & materials	See page 4

⁽¹⁾ Larger panels on request

Project : Helicon Education, 's-Hertogenbosch, The Netherlands

Architect : SP Architecten / Architecten aan de Maas

Product : QuadroClad® QC300 Vertical



HUNTERDOUGLAS® QC300 PANEL PARTS



ASSEMBLED ELEMENTS



HUNTERDOUGLAS® RAIL AND CLAMPS



Bottom fixing plate mid C781490000



Centre fixing plate mid C781710000



Top fixing plate mid C781750000



Mini rail C782260000

Bottom fixing plate joint C781480000



Centre fixing plate joint C781700000



Top fixing plate joint C781740000

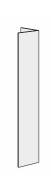
SUBSTRUCTURE EXAMPLE (Non-HD)



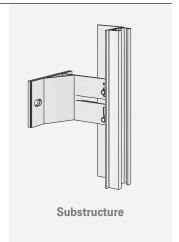
Insulation bracket



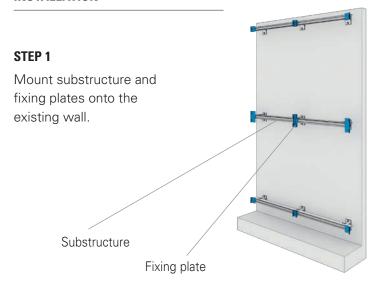
Wall bracket

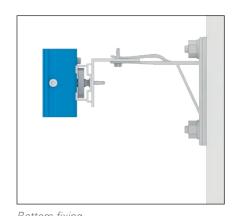


L profile



INSTALLATION*



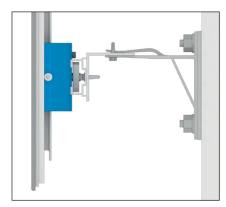


Bottom fixing

STEP 2

Lock the panels onto the fixing plates using the integrated retainers.



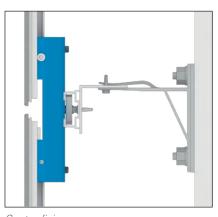


Panel hooked onto the bottom fixing

STEP 3

Repeat the process by fixing the panels.



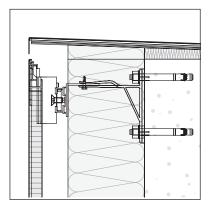


Centre fixing

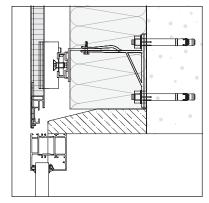
^{*} For detailed technical information please download our installation manual from the website.

QC300 SYSTEM DETAILS Recessed Window Head 1 Recessed Window Sill Parapet **VERTICAL SECTION** Cranked Corners Joint Flush Window Head 1 Flush Window Sill Open Corners 2 Sill Flush Window Recessed Window **VERTICAL SECTION HORIZONTAL SECTION HORIZONTAL SECTION**

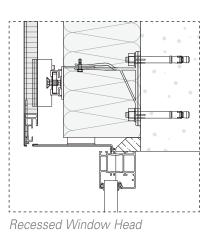
DETAILS



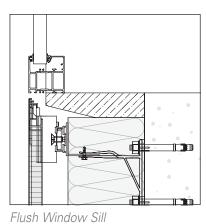
Parapet



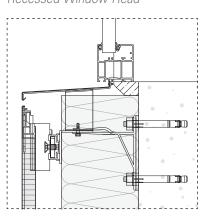
Flush or Recessed Window Head



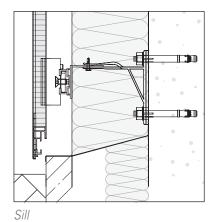
Flush Window Head



Flush or Recessed Window Sill

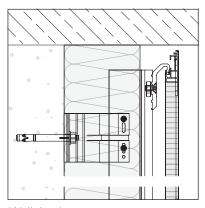


Recessed Window Sill

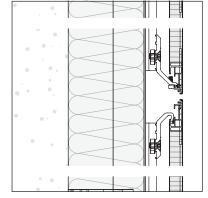


Horizontal Joint

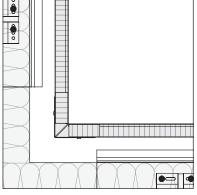
VERTICAL SECTION



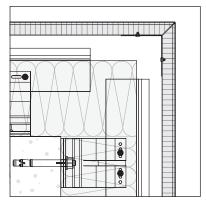
Wall Jamb



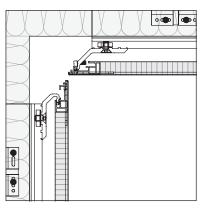
Vertical Joint



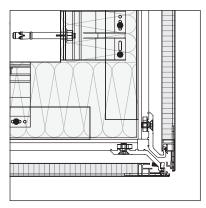
Cranked Corner Inside



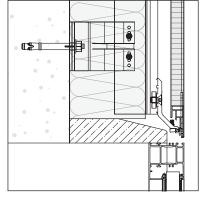
Cranked Corner Outside



Open Corner Inside

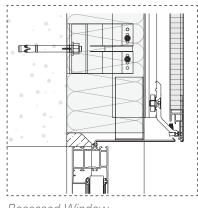


Open Corner Outside



Flush Window





Recessed Window

HORIZONTAL SECTION



Designed to work for you

Hunter Douglas is a global player within the field of modern architecture. We understand the conflict between form and function better than anyone, and enrich the market with inspiring solutions that strengthen the aesthetic appeal of buildings and their functionality in terms of indoor climate, energy use and acoustics.

We develop clever and aesthetically appealing solutions in collaboration with architects and designers to control heat, light, sound and energy. We are also inspired by real-world challenges and ideas as well as developments in technology and materials. All our products are thought out in great detail to make a difference to both architects and end users.



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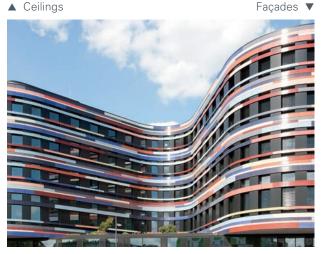


Sun Louvres





▲ Ceilings



Architectural services

We support our business partners with a wide range of technical consulting and support services for architects and installers. We assist architects and developers with recommendations for materials, shapes, dimensions, colours and finishes. We also help create design proposals, visualisations and technical drawings. Our services to installers range from providing detailed installation drawings and instructions.

More information

Contact our **Project Support** for further

+31 (0)594 - 55 33 33

Visit our website:

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Hunter Douglas products and solutions are specifically designed to improve the indoor climate and save energy. They create an environment that is pleasant, healthy, productive and sustainable.



Hunter Douglas aims to produce sustainable products. Our painting and aluminium smelting processes are regarded as setting the bar for the most important standards in clean production methods. All aluminium products are 100% recyclable at the end of their lifecycle.







Ceilings



Sun Louvres



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Bulgaria

Croatia / Slovenia

Czech Republic

Denmark

France

Germany

Greece

Hungary

Italy

The Netherlands

Norway

Poland

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Romania

Russia

Serbia

Slovakia

Spain Sweden

Switzerland

Turkey

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