

Architectural Facade Systems
CEE Division



Product Portfolio

kingspanfacades.com



About Us

At Kingspan our mission is to design, develop and offer innovative, sustainable and durable architectural facade solutions to meet the demand of architects and construction professionals across wide range of industries.

We are part of Kingspan Group
What defines us is our relentless pursuit for better building performance whilst being Planet Passionate in everything we do. We are committed to accelerating a net zero emissions future with the wellbeing of people and planet at its heart.

From Local Irish Roots to Global Leader
The Kingspan Group has come a long way since its founding in 1965 in Kingscourt, Co Cavan, Ireland. We have grown largely by acquisition and globalisation remains at the heart of our ongoing evolution. While we retain our heritage and culture as a family business, we've grown to be the global leader in high-performance



insulation and building envelopes. We help our customers and employees to make a difference in tackling climate change.

Kingspan Group in numbers:	
212	22 000
manufacturing facilities	employees globally
+80	5
countries	business streams

IKON is our global innovation centre located in Ireland. IKON has been built to the highest standards of sustainable design and is a showcase for Kingspan products and systems. Containing state-of-the-art laboratory and research facilities, it is crowned by the Future Space meeting and events area which features cutting-edge technology.



Planet Passionate Programme – Our Mission for the Planet

Climate change is one of the most important issues facing the world today. To protect our planet, we need to prevent a 1,5°C rise in global temperatures this century. To do this, carbon emissions need to be cut to net zero globally by 2050 – but we are currently on course to miss this goal by at least five-fold.

The built environment has a key role to play in this challenge. Today, buildings and construction together account for **36%** of global final energy use and **39%** of energy-related CO₂ emissions when upstream power generation is included.

Planet Passionate – our global sustainability programme

Planet Passionate is Kingspan's ambitious 10-year global sustainability programme that aims to impact three big global issues:

- Climate change
- Circularity
- Protection of our natural world

By setting ourselves challenging targets in the areas of energy, carbon, circularity and water, we aim to make significant advances in the sustainability of both our business operations and our products.



Our 2030 global commitments



Energy

Increase our direct use of renewable energy to **60%** by 2030

Increase our on-site generation of renewable energy to **20%** by 2030

Install solar PV systems on **all owned facilities** by 2030



Carbon

Net zero carbon manufacturing by 2030

50% reduction in product CO₂ intensity from our primary supply partners by 2030

Zero emission ready company cars by 2025



Circularity

1 billion PET bottles upcycled into our manufacturing processes by 2025

All **Quadcore®** insulation to utilize upcycled PET by 2025

Zero company waste to landfill by 2030



Water

5 active ocean clean-up projects by 2025

100 million litres of rainwater harvested by 2030

Kingspan Architectural facade systems

At Kingspan, we provide architects, investors and installers with a comprehensive portfolio of advanced building envelope systems which are suitable for a multitude of applications and architectural styles. Our product range consists of visually appealing, certified, high performance and fast to install envelope solutions.

We work directly with architects, designers and building owners to provide them with the products, tools and services to create landmark buildings with all the aesthetics of leading, cutting edge design, coupled with highest thermal performance, fire protection and technical functionality.

Broadcasting Tower - Leeds Beckett University

Leeds, United Kingdom

Product
Karrier + Corten steel cassettes

Our Offer

Complete Wall Solution:

1. Architectural Facade Systems' panels and cassettes



2. Prefabricated corners and curved elements



3. Architectural details, tools and accessories



4. Comprehensive technical support



Our technical team is here to assist you at every phase of the project.



Planning and Specification

- Product selection, construction details
- BIM and CAD files, tender text



Performance

- Fire ratings, thermal performance
- Structural values, corrosion resistance



Loads and Cladding

- Span performance and calculations
- Cladding plans



Documentation

- Certificates, DoP
- CAD, BIM

Product Portfolio

We focus on providing certified, efficient and quick to install architectural façade systems for two key areas: modular façade systems and rainscreen façade solutions.

Modular Facade Systems:



Evolution

Evolution is an unprofiled façade panel system with QuadCore® and IPN insulation core. Facade elements can be laid both vertically and horizontally. Evolution is available in many widths and lengths of modules, which allows for full freedom in façade design.



Matrix

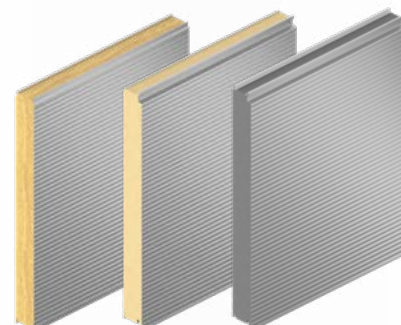
Matrix is an advanced facade system, the main element of which are flat surface finish insulation panels with a K-Roc® mineral wool core. The system allows for the aesthetics typical of ventilated facades, and in addition meets all the requirements of the building envelope, i.e. thermal performance, tightness and fire resistance.

Rainscreen Facade Solutions:



Dri-Design

Dri-Design is an aluminium cassette based system dedicated for buildings with minimal as well as sophisticated facade design. The system combines quick and simple installation with durability and high technical performance. Thanks to different cassette shapes available (Flat, Shadow, Tapered) a 3D facade can be achieved.



Karrier

Karrier is a modern architectural facade system with a QuadCore®, IPN and K-Roc® insulation core, based on a sandwich panel specially designed and certified to transfer loads from the external facade cladding. A wide range of external cladding from leading manufacturers can be attached to Karrier panels. Karrier system allows you to build a weatherproof building envelope in a much shorter time compared to other to alternative systems.

Modular facade systems



Pilz headquarters

Cork, Ireland

Product
Evolution

Evolution

Modular facade system

All components of external envelope contained into a simple, modular, prefabricated panel with QuadCore® and IPN insulation core.

System Highlights:

- High-performance, custom made facade solution that can be tailored to even the most demanding projects.
- Great panel flatness, wide choice of colour and design options.
- Excellent thermal performance and no thermal bridges.
- Installs at least twice as fast compared to other conventional facade systems.
- It will help you save space, time and money.



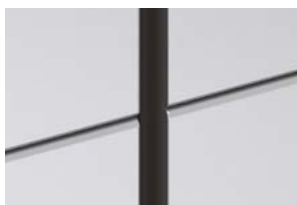
Vertical joint options



Q2A (20 mm horizontal joint)



Q2A (0 mm horizontal joint)



Q2



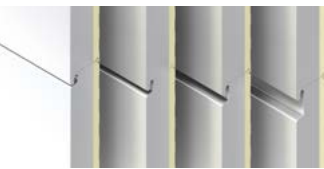
Inline Black



Inline Silver

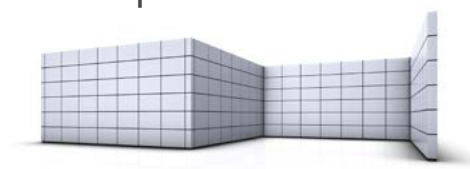
POWERED BY
QuadCore
TECHNOLOGY

Horizontal joint options

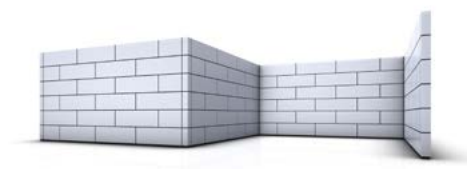


Horizontal joints are available in a range of widths from 0 mm, 10 mm, 20 mm to 50 mm to better reflect individual character of a facade.

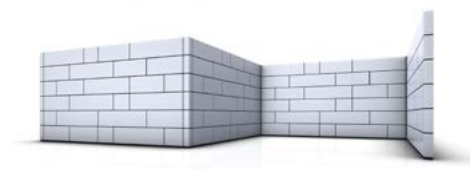
Installation options



1. Horizontal installation



2. Offset horizontal installation



3. Horizontal asymmetrical installation



4. Vertical installation



5. Vertical asymmetrical installation



6. Instalacja pionowa z fugą poziomą

Evolution IPN – technical data:

Panel thickness (mm)	80	100	120	150	170
Panel length (mm)	500 - 8000	500 - 8000	500 - 8000	500 - 8000	500 - 8000
Panel width (mm)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)
Steel thickness (mm) (external/internal)	0,70/0,50	0,70/0,50	0,70/0,50	0,70/0,50	0,70/0,50
Panel weight (kg/m²)*	13,48	14,22	14,96	15,92	16,64
Packaging - number of panels in a bundle	13	11	9	7	6
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,28	0,23	0,19	0,15	0,13
Fire safety classification - EN13501-1 compliant	B-s2, d0	B-s2, d0	B-s2, d0	B-s2, d0	B-s2, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department				
Application	External walls, internal walls, ceilings				

*For panel width of 1000 mm.



Evolution QuadCore® – technical data:

Panel thicknes (mm)	80	100	120	150	170
Panel length (mm)	500 - 8000	500 - 8000	500 - 8000	500 - 8000	500 - 8000
Panel width (mm)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)	600 - 1000 (in 50 mm increments)
Steel thickness (mm) (external/internal)	0,70/0,50	0,70/0,50	0,70/0,50	0,70/0,50	0,70/0,50
Panel weight (kg/m²)*	13,48	14,22	14,96	15,92	16,64
Packaging - number of panels in a bundle	13	11	9	7	6
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,25	0,20	0,16	0,13	0,11
Fire safety classification - EN13501-1 compliant	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department				
Application	External walls, internal walls, ceilings				

*For panel width of 1000 mm.



State Higher Vocational School

Leszno, Poland

Product
Evolution



The local Fazantenhof cultural center

Lochristi, Belgium

Product
Evolution



School of Veterinary Medicine

Surrey, United Kingdom

Product
Evolution

Matrix

Modular facade systems

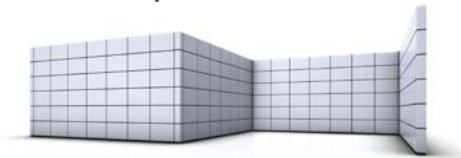
A prefabricated, modular façade system with a K-Roc® mineral wool core, where all components of a wall envelope are combined into an all-in-one modular wall solution.

System Highlights:

- Advanced, high-performance facade system based on panel with steel cladding and mineral wool insulation core.
- Complete, single component, external envelope solution.
- Great panel flatness, wide choice of colours and panel sizes.
- Very good thermal performance and no thermal bridges.
- Simple and fast to install - assembly time reduced by 50% compared to other conventional, multi component facade systems.



Installation options



1. Horizontal installation



2. Vertical asymmetrical installation

Matrix K-Roc® MPC** – technical data:

Panel thickness (mm)	80	100	120	150	175	200	220	240
Panel length (mm)	600 - 7500	600 - 7500	600 - 7500	600 - 7500	600 - 7500	600 - 7500	600 - 7500	600 - 7500
Panel width (mm)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)
Steel thickness (mm) (external/internal)	0,75/0,50	0, 75/0,50	0,75/0,50	0,75/0,50	0,75/0,50	0,75/0,50	0,75/0,50	0,75/0,50
Panel weight (kg/m²)*	17,43	19,13	20,83	23,38	25,50	27,63	29,33	31,03
Packaging - number of panels in a bundle	10	9	8	6	5	5	5	4
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,50	0,40	0,33	0,27	0,23	0,20	0,18	0,17
Fire safety classification - EN13501-1 compliant	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department							
Sound insulation Rw (dB)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Application	External walls, internal walls, ceilings							

*For panel width of 1000 mm.
**MPC – Paroc 50C mineral wool was used.

Koupelny Ptáček bathroom fittings showroom

Prague, Czech Republic

Product Matrix



Chefs Culinar headquarters

Wiskitki, Poland

Product Matrix



Matrix K-Roc® MLP** – technical data:

Panel thickness (mm)	80	100	120	150	175	200
Panel length (mm)	600 - 7500	600 - 7500	600 - 7500	600 - 7500	600 - 7500	600 - 7500
Panel width (mm)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)	560 - 1180 (in 10 mm increments)
Steel thickness (mm) (external/internal)	0,75/0,50	0,75/0,50	0,75/0,50	0,75/0,50	0,75/0,50	0,75/0,50
Panel weight (kg/m²)*	21,22	23,88	26,54	30,53	33,85	37,18
Packaging - number of panels in a bundle	10	9	8	6	5	5
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,55	0,44	0,37	0,30	0,25	0,22
Fire safety classification - EN13501-1 compliant	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department					
Sound insulation Rw (dB)	32 (-2; -4)	32 (-2; -4)	32 (-2; -4)	32 (-2; -4)	32 (-2; -4)	32 (-2; -4)
Application	External walls, internal walls, ceilings					

*For panel width of 1000 mm.
**MLP – Isover SP120 mineral wool was used.

EME AERO service center

Jasionka, Poland

Product
Matrix



Corners, flashings & details

Modular facade systems

Curves and corners

At Kingspan, we provide a range of corners in various shapes to match the design of the building. We can manufacture all complementary corners for all Evolution and Matrix projects.

Panels can be also curved vertically and horizontally to create large sweeping elevations, or used for more understated corner sections. Panels can also be cranked and mitred to form internal or external corner units or to create depth to a boxed and recessed window detail.



Flashings and fabrications

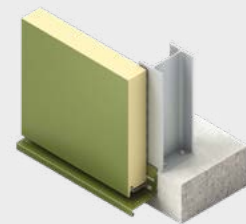
We can manufacture complementary flashing, gutters and accessories for all projects.

Architectural details

We provide a range of architectural details for both Evolution, Evolution QuadCore® and Matrix K-Roc® systems.

Evolution

Matrix



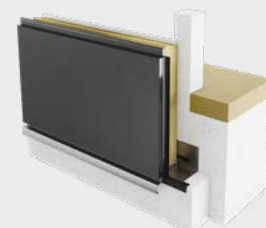
Drip Detail



Parapet Detail



Window Jamb Detail



Base Detail

Rainscreen facade solutions

Aloft hotel

Austin, Texas, USA

Product
Dri-Design Flat



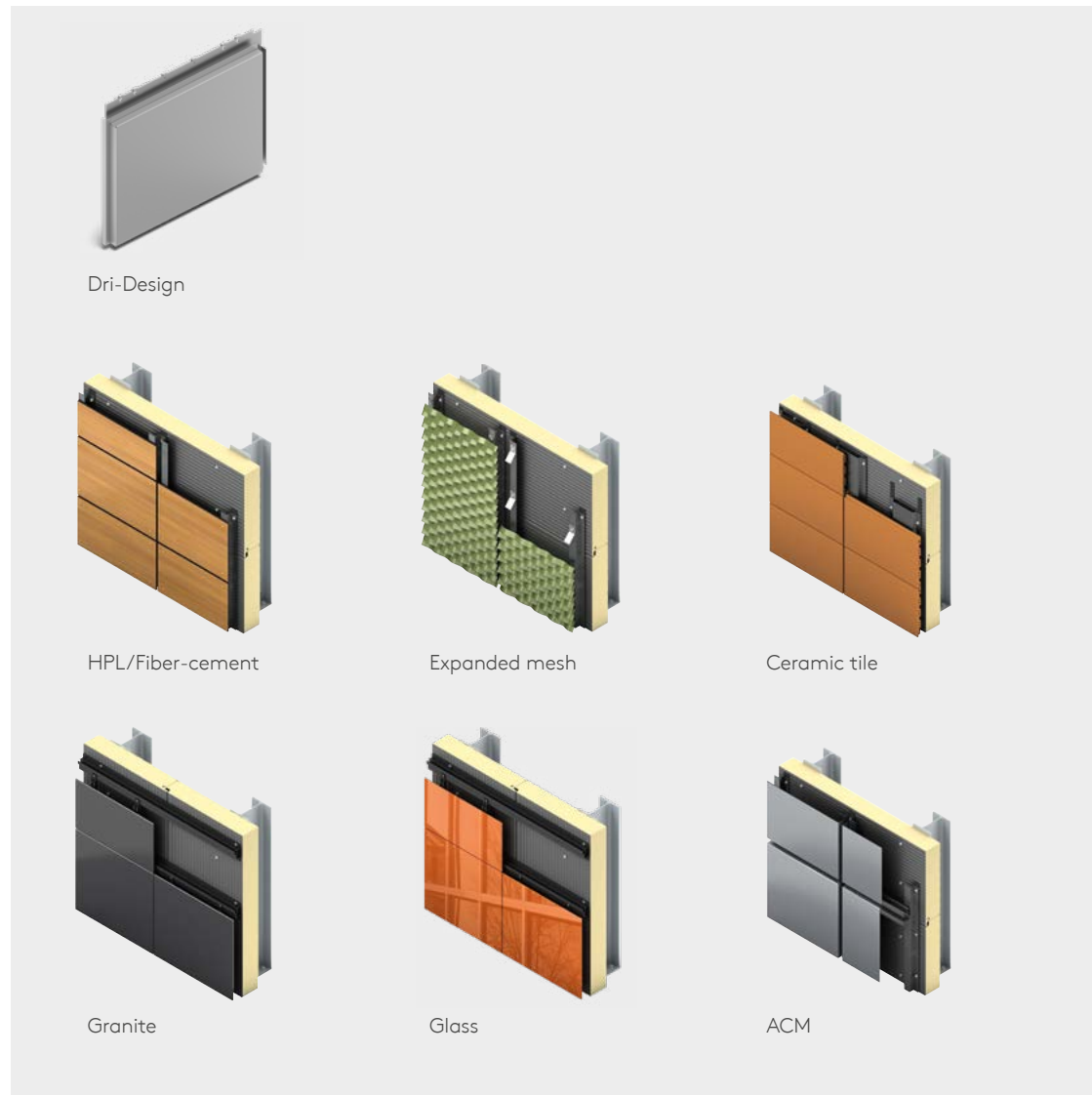
Rainscreen facade solutions

A variety of options for our rainscreen facade solutions

Kingspan rainscreen facade system provide a wide range of external claddings, both metallic and non-metallic, which can be fitted to the Karrier sandwich panel. Karrier panel is specifically designed and certified to transfer loads from external cladding. This concept combines freedom in façade design and excellent thermal efficiency.

Step 1

Choose preferred rainscreens or cassettes.



Step 2

Define parameters required
(thermal performance, panel thickness).

Step 3

We will help you arrange the optimum envelope solution.

Charlotte Regional Realtor Association

Charlotte, North Carolina, USA

Product
Dri-Design Flat



Dri-Design Aluminium cassette system

A modern, quick and easy to install facade system based on aluminium cassettes, which is 100% recyclable. Thanks to various types of cassettes, spatial facades can be created.

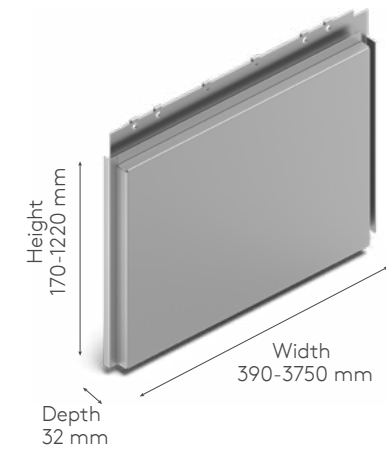
System Highlights:

- High quality aesthetic options - very wide range of colours, finishes, sizes and cassette shapes.
- No sealants or gaskets.
- Minimum number of components - fixing points located only along the top edge of the cassettes.
- Significantly faster installation compared to similar façade systems.
- Low cost of façade maintenance and upkeep.
- Dri-Design cassettes can be installed to the Karrier panel (as a direct fix or via aluminium omega or z profiles) or to the substructure (as part of ventilated facade).



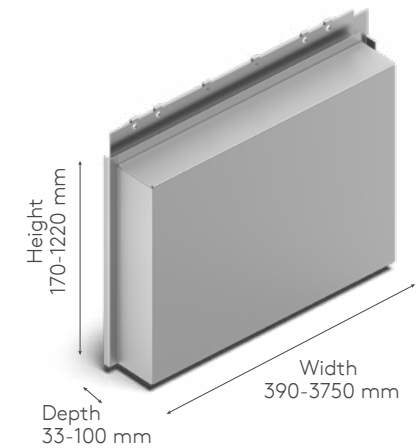
Dri-Design Flat

- Dri-Design Flat can be easily interchanged with the other Dri-Design cassettes, Shadow and Tapered.
- Dri-Design Flat cassettes can be also perforated.



Dri-Design Shadow

- Dri-Design Shadow cassettes let you add depth and definition to any architectural design.
- Cassettes can be extended at varying depths to create texture or a dynamic variation in patterns, all while keeping the substrate and weather barrier in the same plane.
- Dri-Design Shadow cassettes can be also perforated.



Simons distribution center

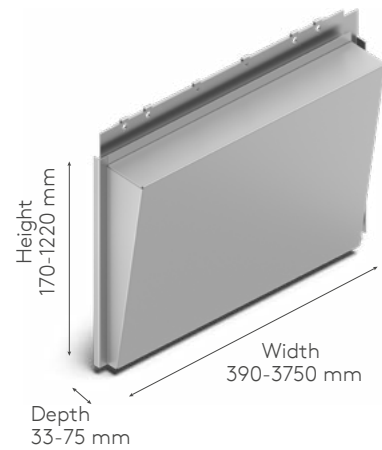
Quebec City, Canada

Product
Dri-Design Tapered



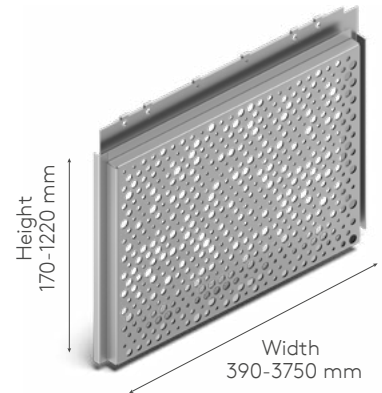
Dri-Design Tapered

- Dri-Design Tapered cassettes can be angled in any direction with varying depths and degree of slope.
- Freedom to design each specific cassette gives you an unlimited capacity to create a dynamic, one-of-a-kind surface on nearly any facade, without the need to modify the substrate or weather barrier.
- Dri-Design Tapered cassettes can be also perforated.

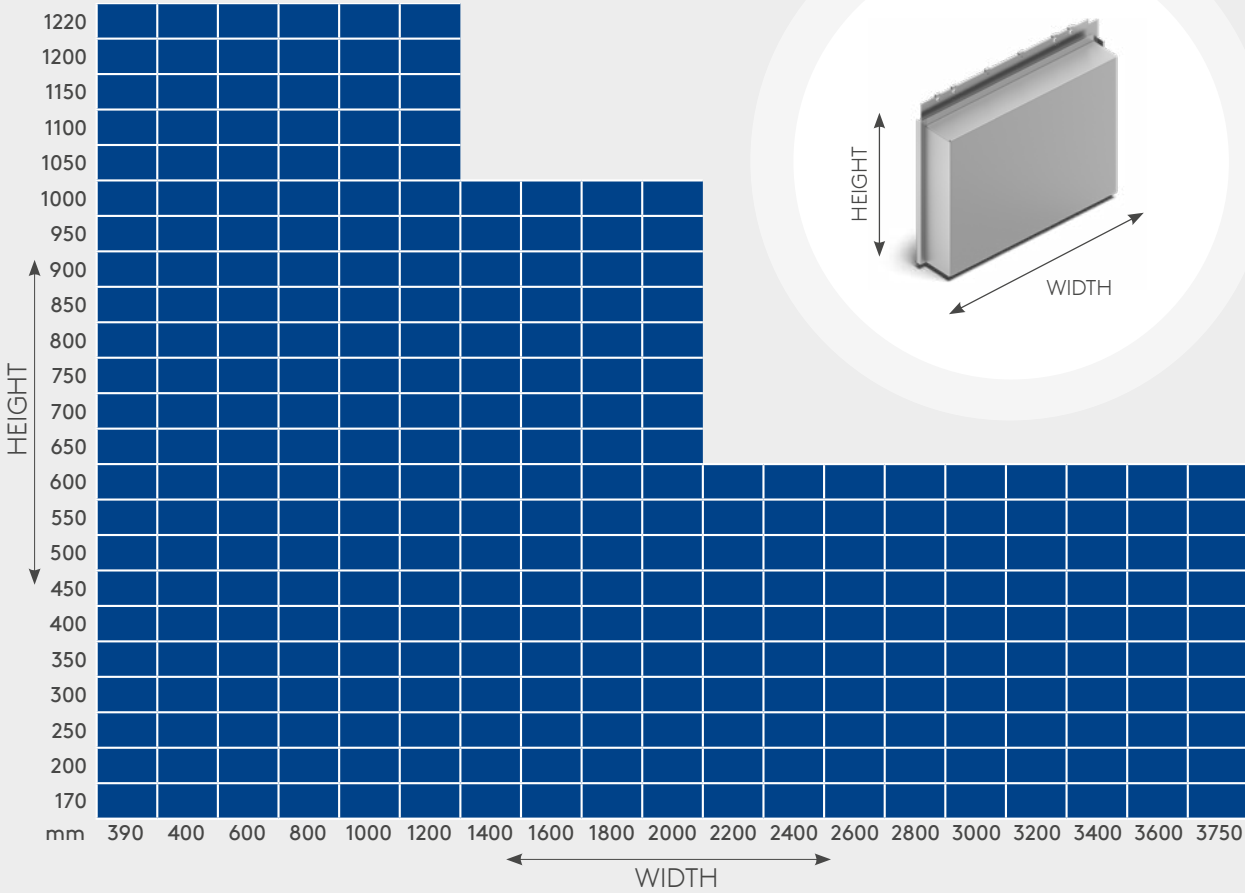


Dri-Design Perforated

- By varying the size, location and density of perforations, areas of light, dark and shades in between are created to form an image.
- Perforations also allow the cassette to provide needed airflow and/or shade to a structure.
- Perforations in cassettes are available as an extra service. Can be added to Dri-Design Flat, Tapered or Shadow cassettes.



Cassette sizes



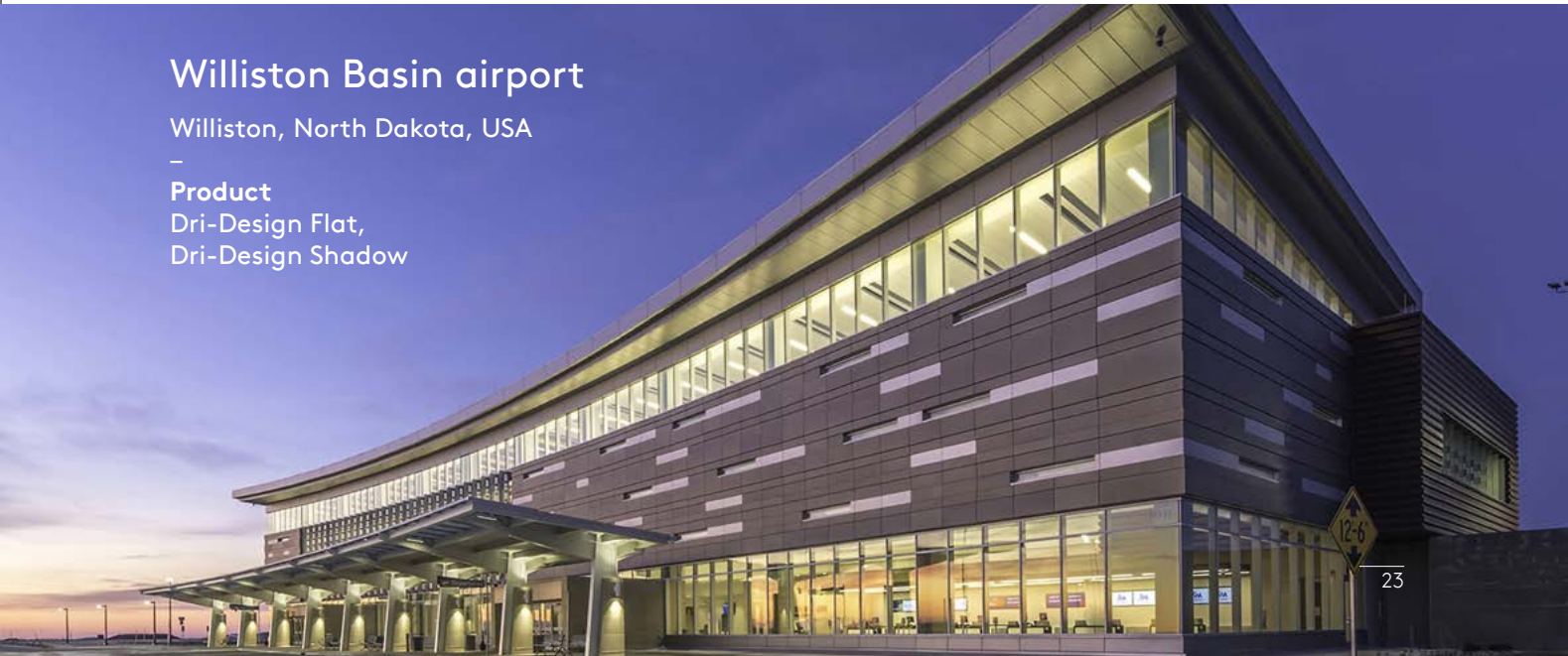
At Kingspan we research and test new Dri-Design cassettes sizes to expand the range of cassettes offered. For latest information about available sizes please visit [kingspan.com](https://www.kingspan.com) or contact our Technical support.

Subject to change without notice.

Williston Basin airport

Williston, North Dakota, USA

Product
Dri-Design Flat,
Dri-Design Shadow



Prairie Meadows casino & hotel

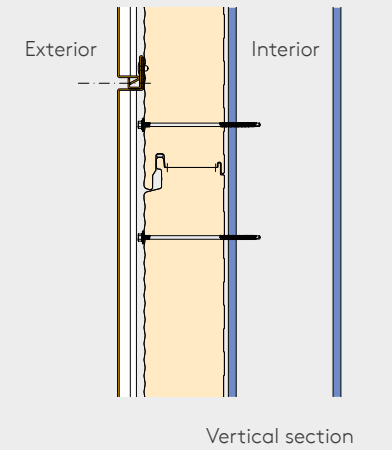
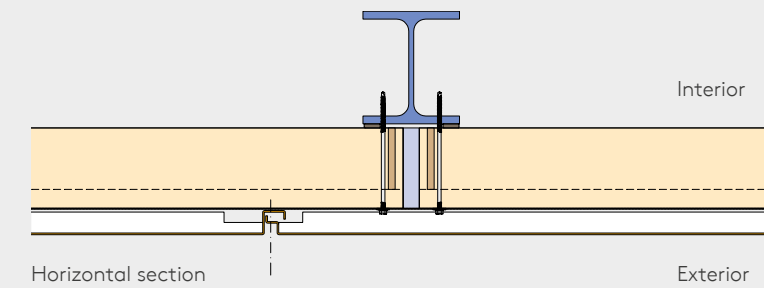
Altoona, Iowa, USA

Product
Dri-Design Shadow

Wall installation options

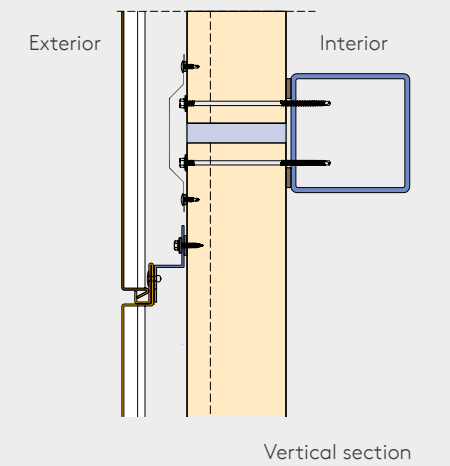
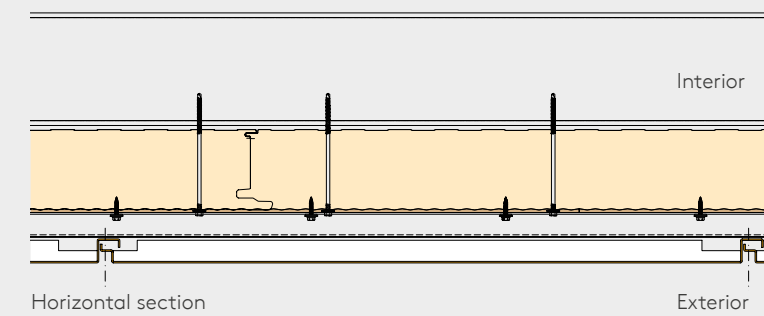
Option One

Direct Fix (Dri-Design cassette + Karrier panel)



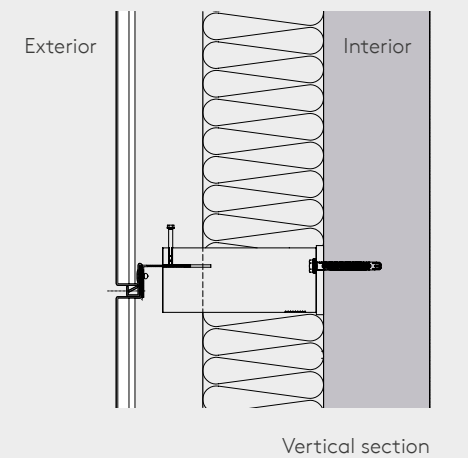
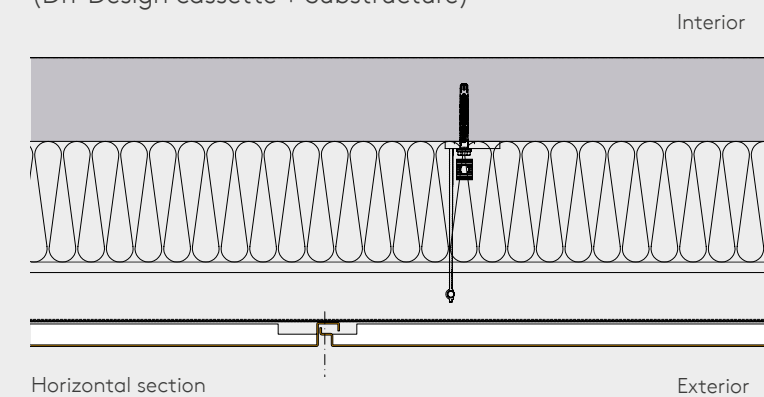
Option Two

Dri-Design installed to Karrier panels using aluminium subconstruction (Dri-Design cassette + Alu subconstruction + Karrier panel)



Option Three

Ventilated Facade (Dri-Design cassette + Substructure)



All technical information is subject to alterations.

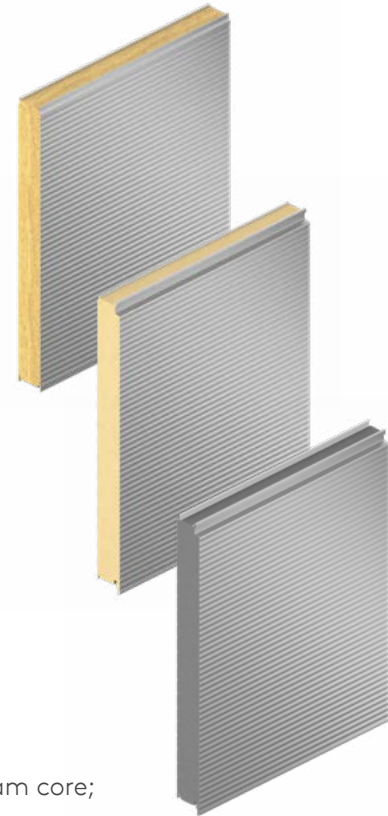
Karrier system

Rainscreen facade substructure

A modern facade system based on the certified sandwich Karrier panel, which has been specially designed to transfer loads from a wide range of external claddings offered by leading manufacturers.

System Highlights:

- Can successfully replace traditional external wall and/or ventilated facade.
- Simple and easy to assemble. Can be quickly and efficiently installed in almost all weather conditions.
- Can be installed vertically and horizontally.
- System has excellent thermal and sound insulation properties as well as fire performance.
- Can be installed with almost any type of external cladding solution available on the market including: prefabricated aluminum cassettes Dri-Design, HPL, ACM, Fibercement, Ceramic or expanded Mesh.
- Karrier panels are available in three options:
 - Karrier QuadCore® - with a QuadCore® foam core;
 - Karrier IPN - with IPN foam core;
 - Karrier K-Roc® - with a K-Roc® mineral wool core.



Central bus station

Białystok, Poland

Product
Karrier + HPL



Orientarium building (ZOO)

Łódź, Poland

Product
Karrier + bamboo lamelas

Karrier BK IPN - technical data:

Panel thickness (mm)	80	100	120	150	170
Panel length (mm)	550-13000	550-13000	550-13000	550-13000	550-13000
Panel width (mm)	1000	1000	1000	1000	1000
Steel thickness (mm) (external/internal)	0,60/0,40	0,60/0,40	0,60/0,40	0,60/0,40	0,60/0,40
Panel weight (kg/m²) *	11,79	12,51	13,23	14,31	15,03
Packaging - number of panels in a bundle	13	11	9	7	6
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,28	0,22	0,19	0,15	0,13
Fire safety classification - EN13501-1 compliant	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department				
Application	External walls, internal walls, ceilings				

*For panel width of 1000 mm.

Karrier BK QuadCore® - technical data:

Panel thickness (mm)	80	100	120	150	170
Panel length (mm)	550-13000	550-13000	550-13000	550-13000	550-13000
Panel width (mm)	1000	1000	1000	1000	1000
Steel thickness (mm) (external/internal)	0,60/0,40	0,60/0,40	0,60/0,40	0,60/0,40	0,60/0,40
Panel weight (kg/m²)*	11,94	12,70	13,46	14,60	15,36
Packaging - number of panels in a bundle	13	11	9	7	6
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,25	0,20	0,16	0,13	0,11
Fire safety classification - EN13501-1 compliant	B-s1,d0	B-s1,d0	B-s1,d0	B-s1,d0	B-s1,d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department				
Application	External walls, internal walls, ceilings				

*For panel width of 1000 mm.

Karrier KL IPN - technical data:

Panel thickness (mm)	100	120	150	170	200
Panel length (mm)	550-15000	550-15000	550-15000	550-15000	550-15000
Panel width (mm)	1000	1000	1000	1000	1000
Steel thickness (mm) (external/internal)	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50
Panel weight (kg/m²)*	12,20	12,92	14,00	14,72	15,80
Packaging - number of panels in a bundle	11	9	7	6	5
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,23	0,19	0,15	0,13	0,11
Fire safety classification - EN13501-1 compliant	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department				
Application	External walls, internal walls, ceilings				

*For panel width of 1000 mm.

Karrier KL QuadCore® - technical data:

Panel thickness (mm)	100	120	150	170	200
Panel length (mm)	550-15000	550-15000	550-15000	550-15000	550-15000
Panel width (mm)	1000	1000	1000	1000	1000
Steel thickness (mm) (external/internal)	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50
Panel weight (kg/m²)*	12,40	13,16	14,30	15,06	16,20
Packaging - number of panels in a bundle	11	9	7	6	5
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant*	0,19	0,16	0,13	0,11	0,10
Fire safety classification - EN13501-1 compliant	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0	B-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department				
Application	External walls, internal walls, ceilings				

*For panel width of 1000 mm.

Karrier KT K-Roc® - technical data:

Panel thickness (mm)	80	100	120	150	175	200	220	240
Panel length (mm)*	2000-14300	2000-14300	2000-14300	2000-14300	2000-14300	2000-14300	2000-14300	2000-14300
Panel width (mm)	1000	1000	1000	1000	1000	1000	1000	1000
Steel thickness (mm) (external/internal)	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50	0,60/0,50
Panel weight (kg/m²)**	15,95	17,65	19,35	21,90	24,03	26,15	27,85	29,55
Packaging - number of panels in a bundle	14	11	9	7	6	5	5	5
Thermal transmittance (U-value) (W/m²K) - EN 14509 compliant**	0,48	0,39	0,33	0,26	0,22	0,20	0,18	0,17
Fire safety classification - EN13501-1 compliant	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0	A2-s1, d0
Fire Resistance	Detailed information on fire resistances can be obtained from our Sales department							
Sound insulation Rw (dB)	30 (-2; -4)	30 (-2; -4)	31 (-3; -5)	30 (-2; -4)	30 (-2; -4)	30 (-2; -3)	N/A	N/A
Application	External walls, internal walls, ceilings							

*Maximum recommended length is 9000 mm.

**For panel width of 1000 mm.



Australian National Maritime Museum

Sydney, Australia

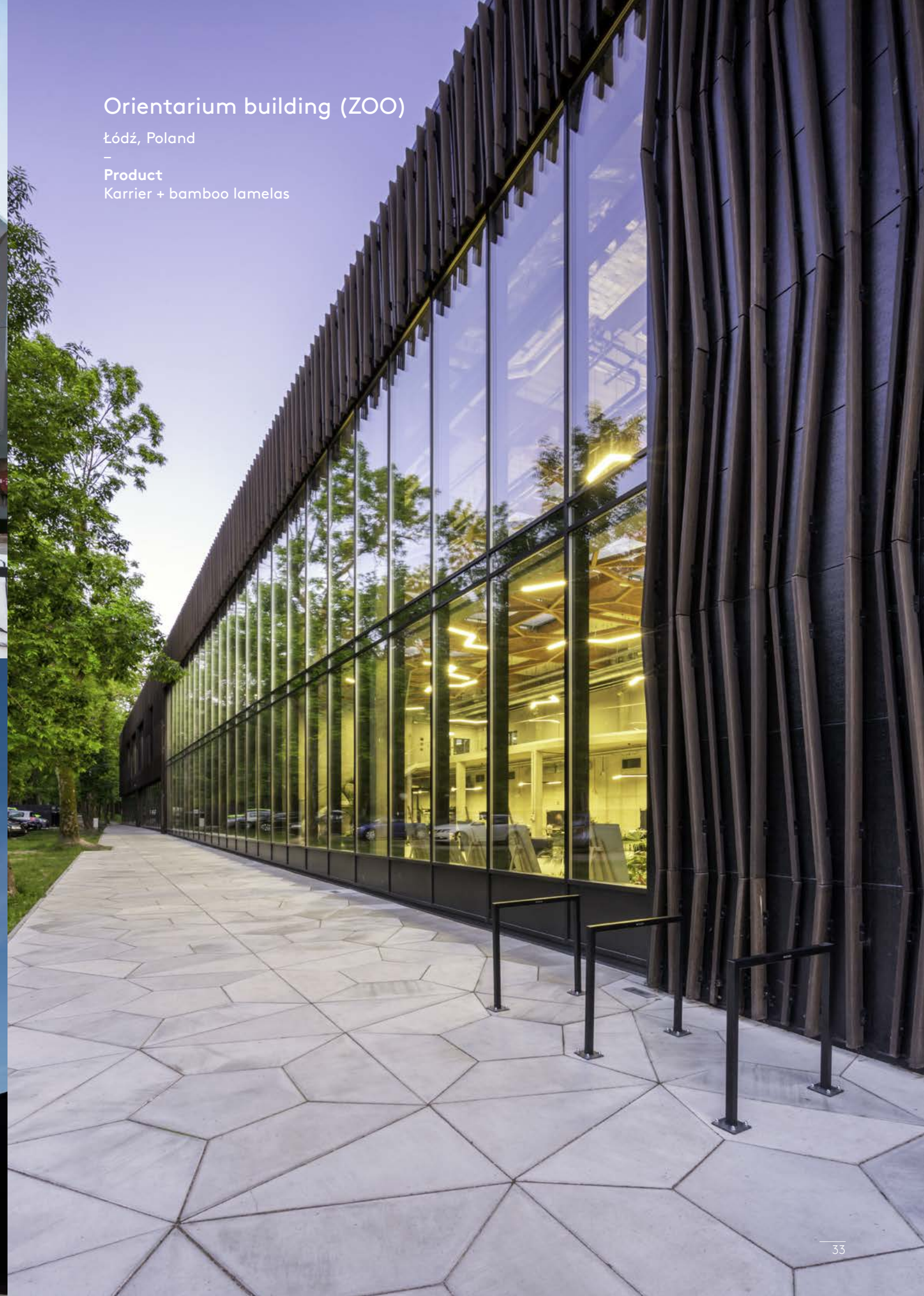
—
Product
Evolution



Orientalium building (ZOO)

Łódź, Poland

—
Product
Karrier + bamboo lamelas



Steen Invest headquarters

Leeuwarden, The Netherlands

—
Product
Evolution



Chefs Culinar headquarters

Wiskitki, Poland

—
Product
Matrix



Car showroom - Audi Coox Motors N.V.

Lanklaar, Belgium

—
Product
Karrier + Mesh



Nexen Tire headquarters

Žatec, Czech Republic

—
Product
Evolution



Bührer + Wehling Planung GmbH & Co. KG office

Gaggenau, Germany

—
Product
Karrier





Broadcasting Tower
- Leeds Beckett University

Leeds, United Kingdom

Product
Karrier + Corten steel cassettes



Tishomingo Health Clinic

Tishomingo, Oklahoma, USA

Product
Dri-Design Tapered



Galena shopping center

Jaworzno, Poland

Product
Karrier + HPL



Mega shopping center

Kaunas, Lithuania

Product
Karrier + ceramic tiles



Ferrari

Service

Car showroom - Dick Lovett Ferrari & Maserati

Swindon, United Kingdom

Product
Karrier + ACM



Simons distribution center

Quebec City, Canada

Product
Dri-Design Tapered



Skende shopping centre

Lublin, Poland

Product
Matrix, Karrier



ZalaZone test track

Zalaegerszeg, Hungary

Product
Dri-Design Flat



Blue Green Way Kft. headquarters

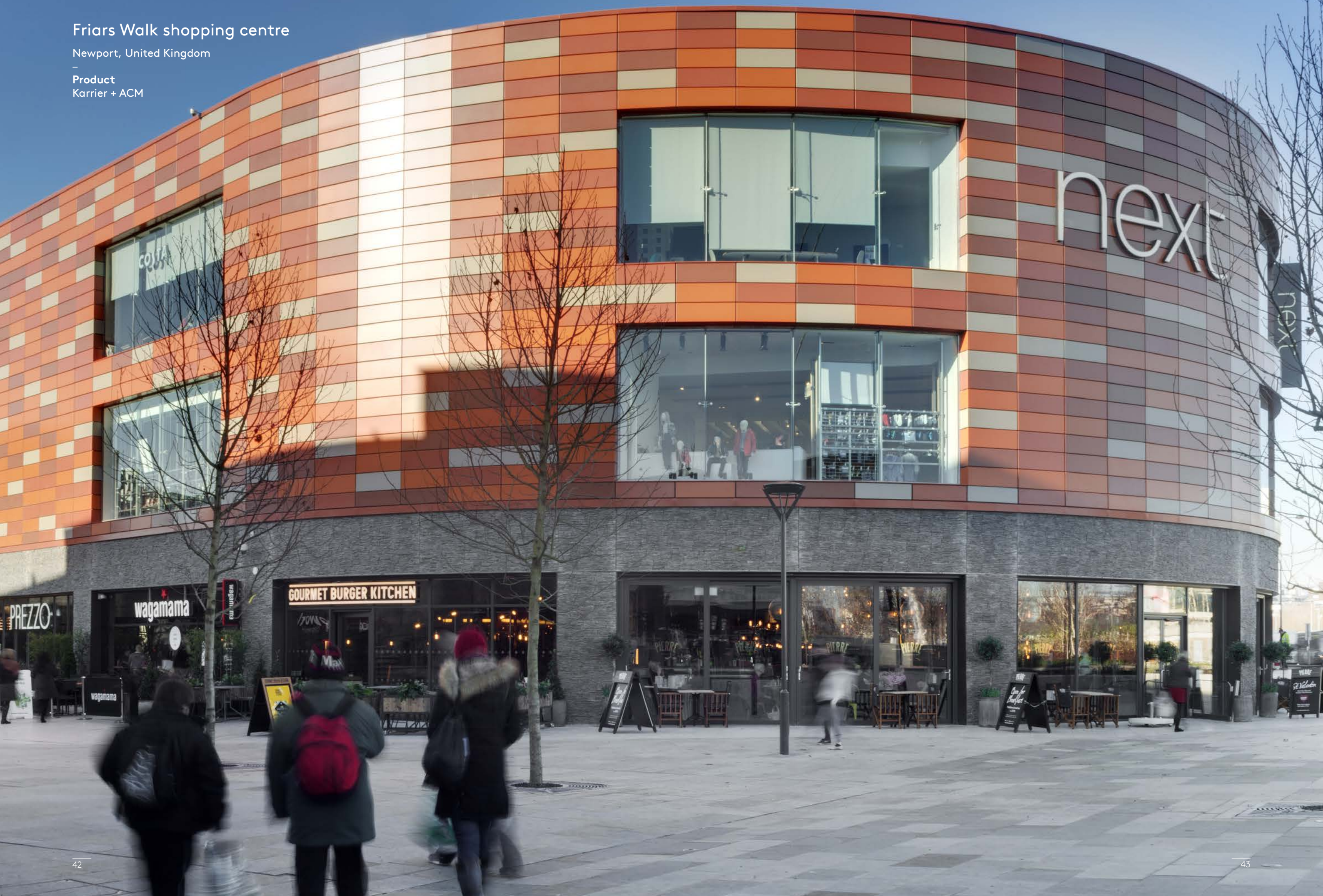
Nagytarcsa, Hungary

Product
Evolution

Friars Walk shopping centre

Newport, United Kingdom

Product
Karrier + ACM





Car showroom - Auto Centrum LIS

Kalisz, Poland

Product
Matrix



Technopolis business park

Vilnius, Lithuania

Product
Karrier + ceramic tiles



ON-X Linwood Sports & Community Centre

Linwood, Scotland

Product
Karrier + HPL



Spring Street office building

Long Beach, California, USA

Product
Dri-Design Flat + Dri-Design Tapered

Formika printing house

Brwinów, Poland

—
Product
Evolution



PB Tec headquarters

Maasdijk, The Netherlands

—
Product
Evolution



Fire Station

Äänekoski, Finland

—
Product
Evolution



TNT headquarters

Hoofddorp, The Netherlands

—
Product
Evolution



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