

Architectural Facade Systems  
CEME Division

# Case Study

## Alti Futura



# CASE STUDY

## ALTI FUTURA

**Project name:**  
Alti Futura

**Type:**  
Commercial - shopping center

**Location:**  
Kristiansund, Norway

**Investor:**  
Alti Futura AS

**Architect:**  
AMB Arkitekter AS

**Start of the construction:** 2016  
**End of the construction:** 2018

**Product:**  
Dri-Design Flat, Dri-Design Tapered

**Colour:**  
Traffic white

**Façade Area:**  
2 500 m<sup>2</sup>



---

## Project Highlights:

Alti Futura is a popular shopping center in Kristiansund that was expanded by a new 14 800 m<sup>2</sup> building in 2019. Alti Futura has approximately 57 shops, 6 restaurants and 450 free parking spaces (outdoor and under roof). The building was completed a day before the deadline using Dri-Design aluminum cassettes and Paroc Panel System sandwich elements for the façade.



*"Dri-Design fully meets our expectations. We also receive a lot of positive feedback about the appearance of the building from both local residents and representatives of the municipality of Kristiansund. People think it's become great."*

Architect Michael Bowe, AMB Arkitekter AS



---

## The Challenge:

AMB Arkitekter created a visually appealing facade that added character to the building and avoid a lifeless, industrial appearance. They wanted to give the building an architectural and aesthetic look. That the facade would have character, playfulness and life; created by light and shadows. Dri-Design's facade solution was a perfect match.

---

## The Result:

Dri-Design cassettes are competitive choice due to the ease and efficiency of installation. It was also determined that the system met the requirements for durability and could withstand the harsh climate of Nord-Møre, an important consideration given the area's strong wind gusts. Additionally, using Dri-Design eliminated the need for additional moldings under the facade panels, simplifying the construction process. In the end, AMB Arkitekter and Consto decided to use Dri-Design Flat and Dri-Design Tapered cassettes for Alti Futura's facade. This marked the first time that the system was used in buildings in Norway and Scandinavia. The project team was pleased with the final result, and the building's facade now boasts a unique and visually striking appearance, thanks to the versatility and customization offered by the Dri-Design system.



*"We wanted to avoid making the facade of this fine building look dead and industrial. We wanted to give the building an architectural and aesthetic look: That the facade would have character, playfulness and life; created by light and shadows."*

Architect Michael Bowe, AMB Arkitekter AS

---

### Product Information:

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.

- 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.
- 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).



# Contact details

## Poland

**Kingspan**  
ul. Przemysłowa 20  
27-300 Lipsko  
Polska

T: +48 48 378 34 31  
E: [info@kingspanfasady.pl](mailto:info@kingspanfasady.pl)  
[www.kingspan.pl](http://www.kingspan.pl)

## Germany

**Kingspan**  
Am Schornacker 2  
46485 Wesel  
Niemcy

T: +49 281 95 250-0  
E: [info@kingspan.de](mailto:info@kingspan.de)  
[www.kingspan.de](http://www.kingspan.de)

## Czech Republic

**Kingspan**  
Vážní 465  
500 03 Hradec Králové  
Republika Czeska

T: +420 495 866 111  
E: [info@kingspan.cz](mailto:info@kingspan.cz)  
[www.kingspan.cz](http://www.kingspan.cz)

## Baltic States

**Kingspan**  
Neries kr. 16  
LT-48402 Kaunas  
Litwa

T: +370 617 56870  
E: [facades.baltics@kingspan.com](mailto:facades.baltics@kingspan.com)  
[www.kingspan.lt](http://www.kingspan.lt)

## Hungary

**Kingspan**  
Horka dűlő 1.  
H-2367 Újhartyán  
Węgry

T: +36 (30) 690 3026  
E: [info@kingspan.hu](mailto:info@kingspan.hu)  
[www.kingspan.hu](http://www.kingspan.hu)

## Austria

**Kingspan**  
Kohlmarkt 8-10  
1010 Wien  
Austria

T: +431 22746 1018  
E: [info@kingspan.at](mailto:info@kingspan.at)  
[www.kingspan.at](http://www.kingspan.at)

## Switzerland

**Kingspan**  
Teufenerstr. 25  
9000 St.Gallen  
Switzerland

T: +41 71 440 21 91  
E: [info@kingspan.ch](mailto:info@kingspan.ch)  
[www.kingspan.ch](http://www.kingspan.ch)

## Romania

**Kingspan**  
Str. Grigore Mora nr.22  
sect.1, Bucharest, 11887  
Romania

T: +21-231-50-89  
E: [info@kingspan.ro](mailto:info@kingspan.ro)  
[www.kingspan.ro](http://www.kingspan.ro)



For the latest and most comprehensive product details, please always refer to the latest information by scanning the QR code or clicking this [link](#).

The information provided in this publication is accurate as of its date of publication and represents our commitment to quality and transparency. However, Kingspan Insulated Panels reserve the right to modify product specifications without prior notice to reflect advancements or improvements. For applications not explicitly covered within this publication, consultation with our Technical Advisory Service is strongly advised to ensure the product meets your specific requirements. Customer are responsible for verifying the product's suitability for their particular needs and for ensuring compliance with all applicable laws and regulations. We reserve the right to update this publication, and any other informational materials, at our discretion and without notice. For the latest information, please visit: [www.kingspan.com](http://www.kingspan.com).

