VMBUILDINGSOLUTIONS

VMZINC & Standing seam Facade

Presentation

VMZINC Standing seam is a double folded seam.

The Standing seam technique is particularly suitable for very large roof and facade surfaces and for structures located in regions of harsh climate, which are often subject to strong winds, heavy rain and snowfall (mountain or continental climate).

The low height of the seams (25 or 32 mm) contributes to the modernity, lightness and regularity of the roof and facade, while highlighting its architectural purpose. When dealing with more complex designs this system presents a more technologically advanced appearance.

Key advantages

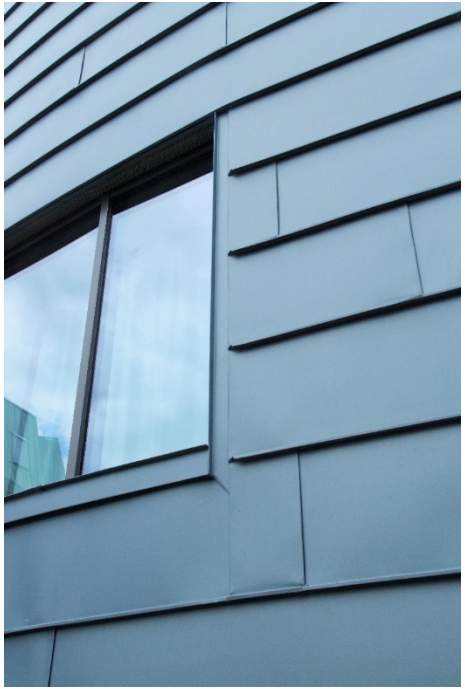
- Traditional system widely used throughout the world,
- Flexibility and discreet joints making it suitable for every architectural design,
- Maximum wind resistance,
- Fast and easy installation making it a cost effective solution.

Areas of application

- All types of roofs.
- All shapes: flat, curved, concave, convex, conical, domes.
- Pitches: Minimum pitch 3° (5%).

Support

The support must be:
- Rigid and continuous.
- Meet loading requirements in conformity with a minimum pull out strength of 50 daN for each clip.
- Rest on at least 3 bearing structure elements.
- Have no protruding elements on the support.

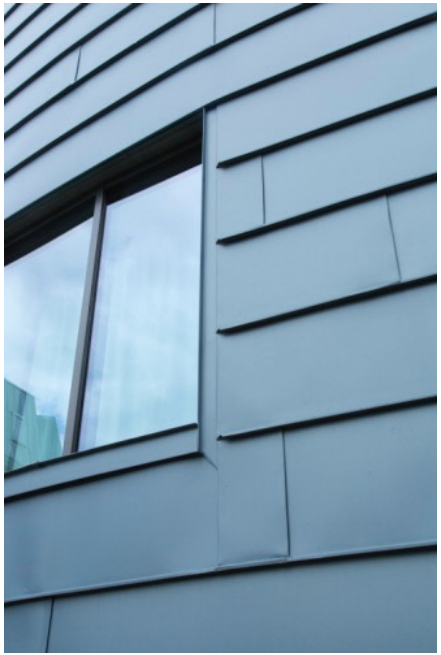


Collective housing "Les Vagues", Le Pouliguen (France)

VMZINC Standing seam – PIGMENTO red, PIGMENTO blue, QUARTZ-ZINC, ANTHRA-ZINC

Blanchard Jean Paul

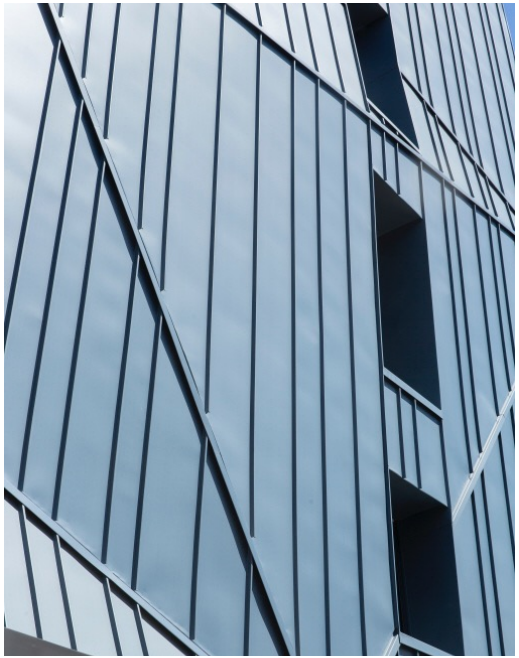
Bournemouth University - Fusion Building (UK)



VMZINC Standing seam – PIGMENTO blue

Building Design Partnership (BDP)

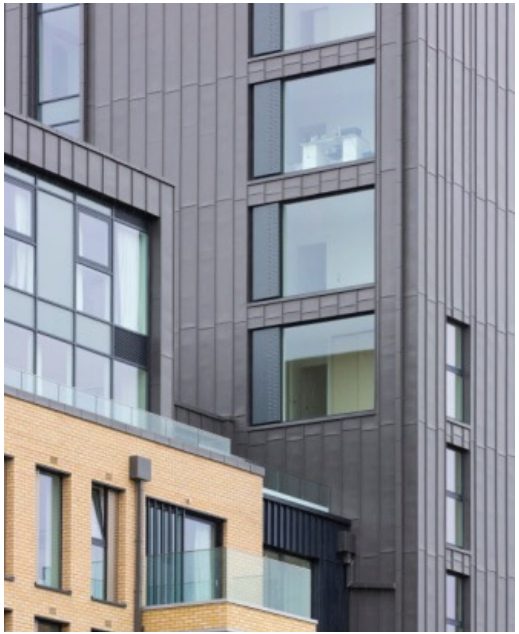
Axiom residence, Faubourg St Jean, Orléans (France)



VMZINC Standing seam – PIGMENTO blue

Mr Merien, Orléans

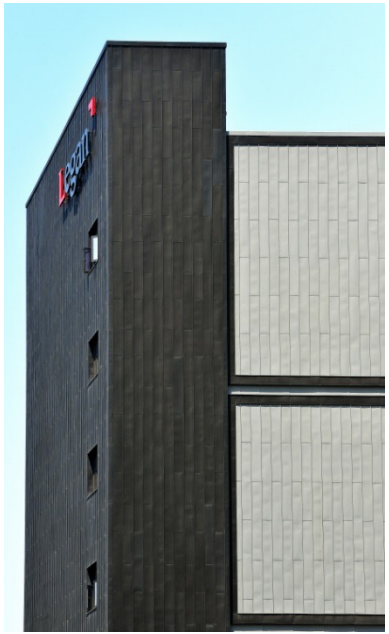
Fulham Wharf, London (UK)

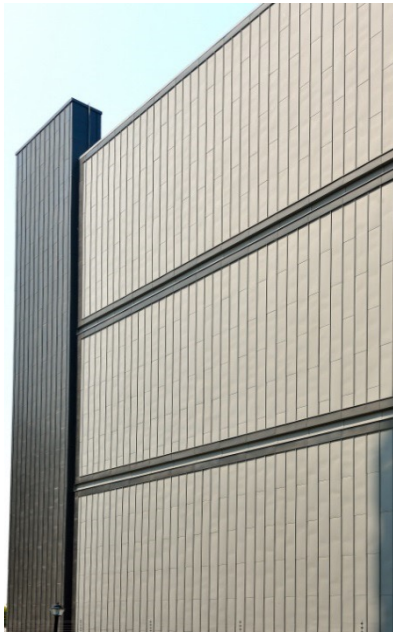


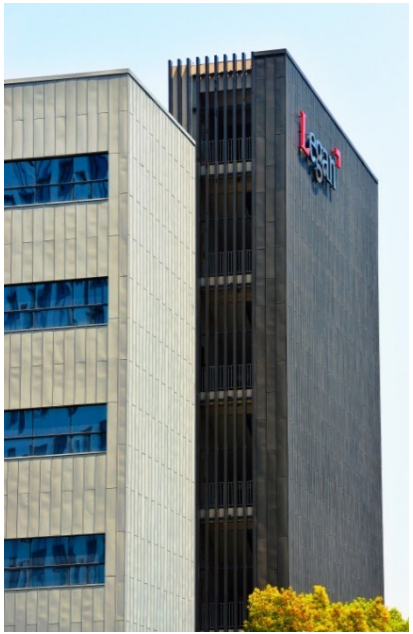
VMZINC Standing seam – PIGMENTO grey

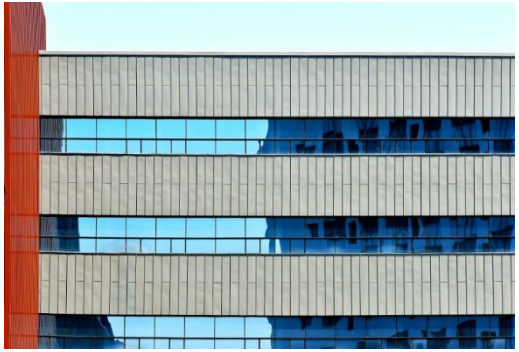
Broadway Malyan

Shanghai Legan Group, Shanghai (China)





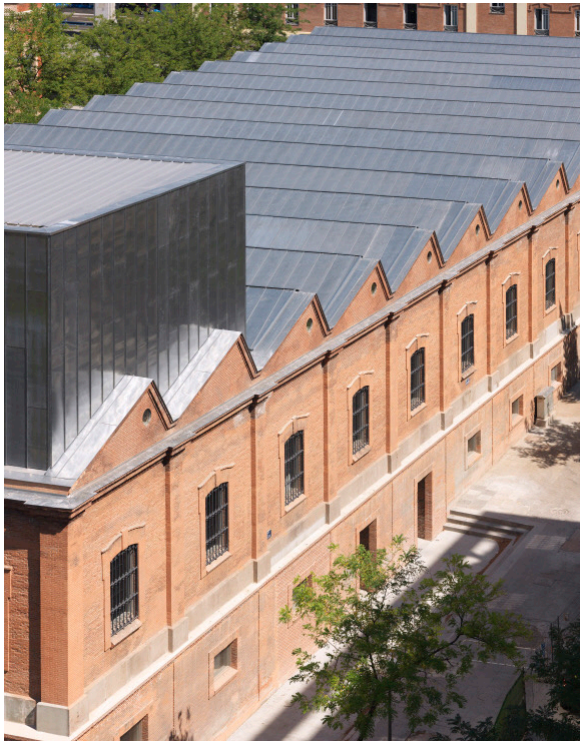




VMZINC Standing seam – QUARTZ-ZINC, ANTHRA-ZINC

One Plus Studio

Cultural Centre Daoiz y velarde, Madrid (Spain)



VMZINC Standing seam – Natural zinc

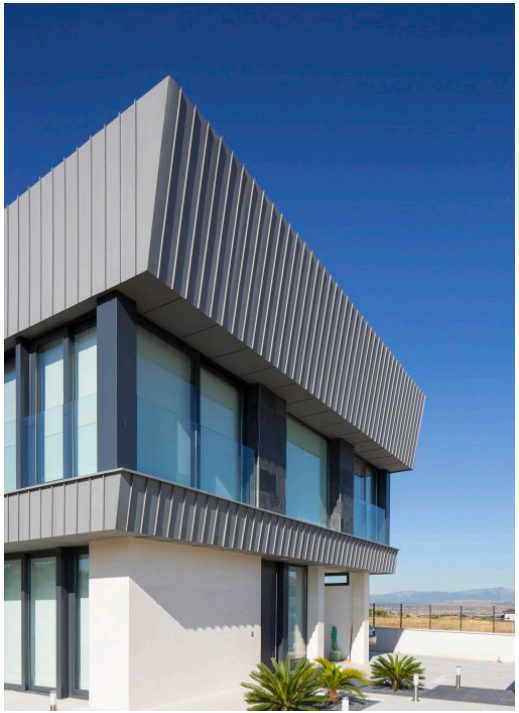
Rafael de La-Hoz Arquitectos

Individual house González, Majada-honda (Spain)

VMZINC Standing seam – QUARTZ-ZINC

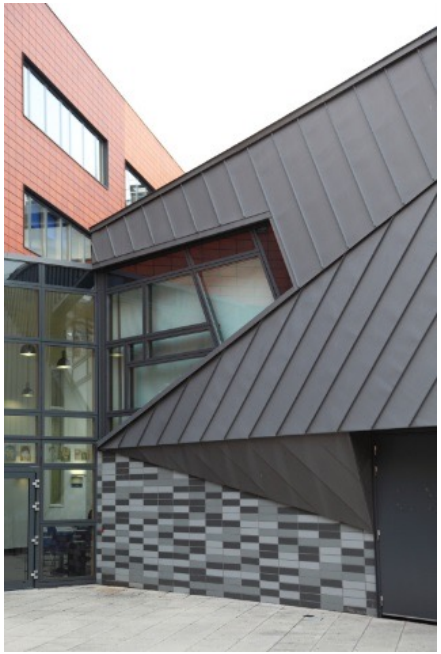
Marta González

Individual housing, Majada-honda (Spain)



VMZINC Standing seam – QUARTZ-ZINC

VMZINC Standing seam – QUARTZ-ZINC



VMZINC Standing seam – QUARTZ-ZINC

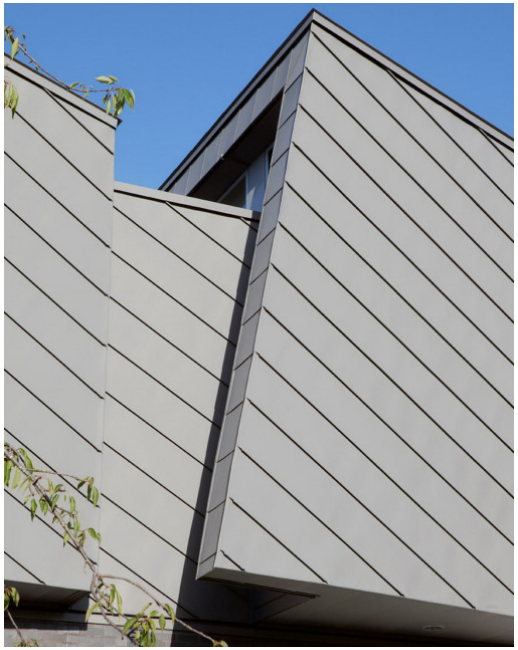
Architecture PLB

Collective Housing "La Fauconnière ", Gonesse (France)

VMZINC Standing seam – AZENGAR

LS Architecture Soria

Reading Girls School, Reading (UK)



VMZINC Standing seam – QUARTZ-ZINC

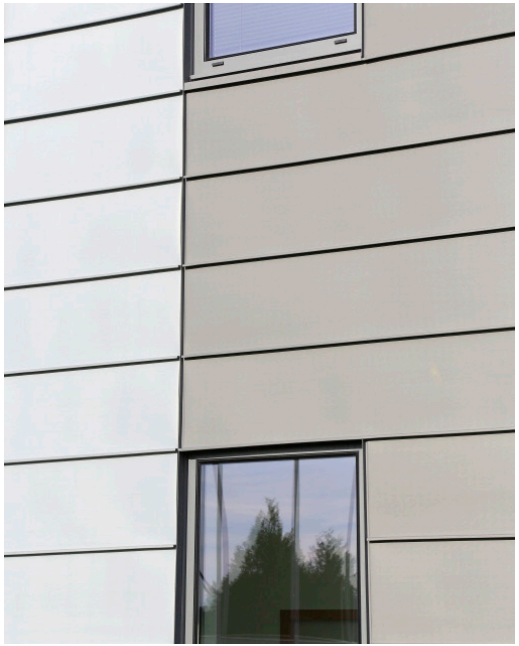
Integrated Design Consultants

Apartment House Piasek, Wrocław (Poland)

VMZINC Standing seam – ANTHRA-ZINC

Design studio +48 Dziewoński and Łukaszewicz

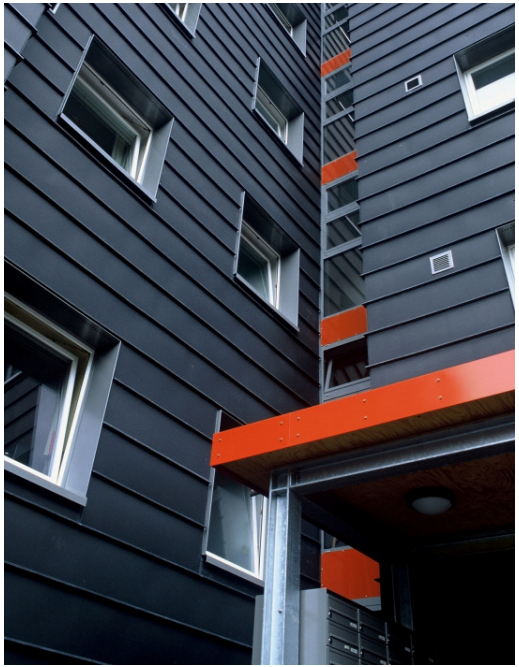
Aéroclub of Ille et Vilaine / ACRIV, St Jacques (France)



VMZINC Standing seam – QUARTZ-ZINC, AZENGAR

Lengyel Architectes - Rennes

Collective housing, Münster (Germany)



VMZINC Standing seam – ANTHRA-ZINC

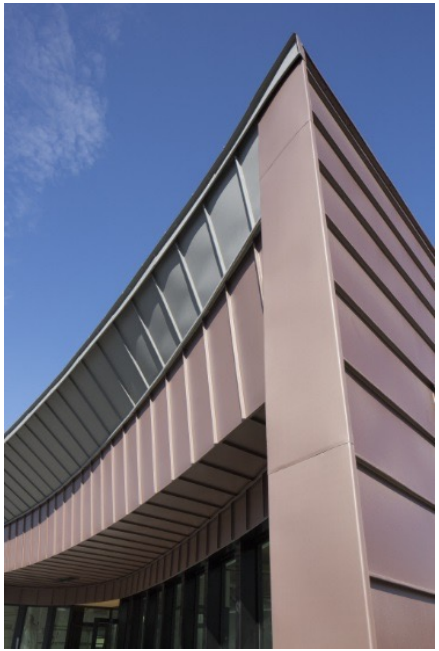
Schröder und Partner, Architekten und Ingenieure, Münster

Aéroscopia Museum, Toulouse-Blagnac (France)

VMZINC Standing seam – ANTHRA-ZINC

Cardete Huet Architectes

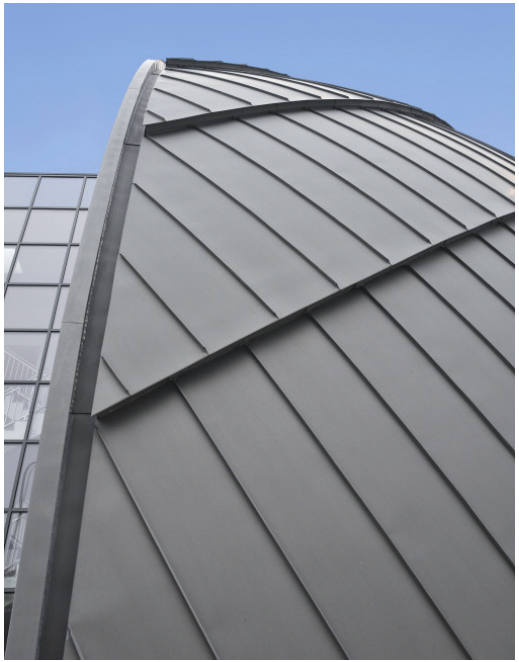
Library, Torigni sur Vire (France)



VMZINC Standing seam – QUARTZ-ZINC, PIGMENTO red

GOURRION

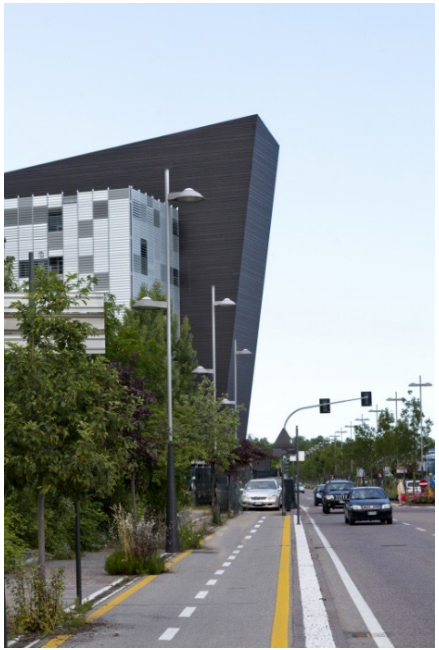
School Benedictus, Gand (Belgium)

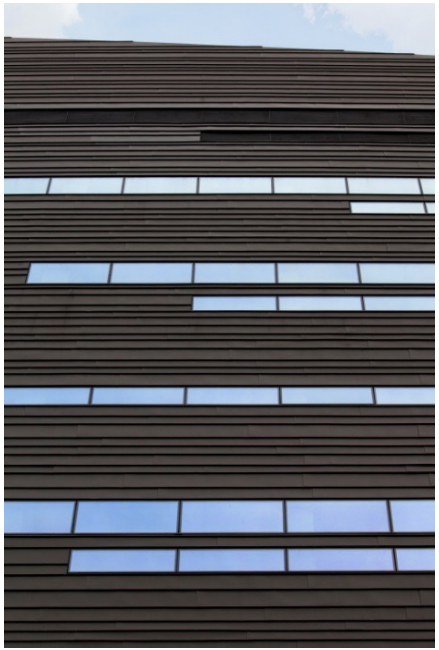


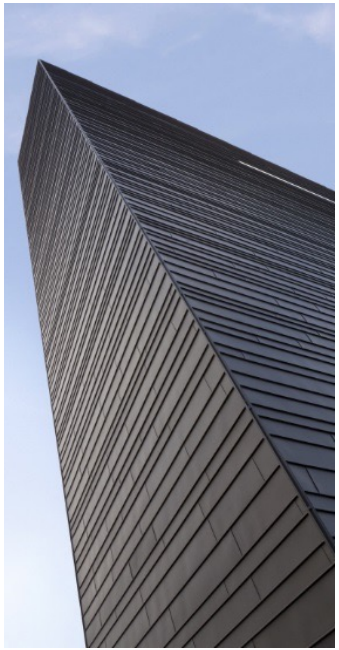
VMZINC Standing seam – QUARTZ-ZINC

Danny Vandewalle, Corijn en Leyman

Headquarters of the Faculty of the Ca'Foscari University, Mestre (Italia)







VMZINC Standing seam – ANTHRA-ZINC

Studio Architetto Mar, Architect Giovanna Mar