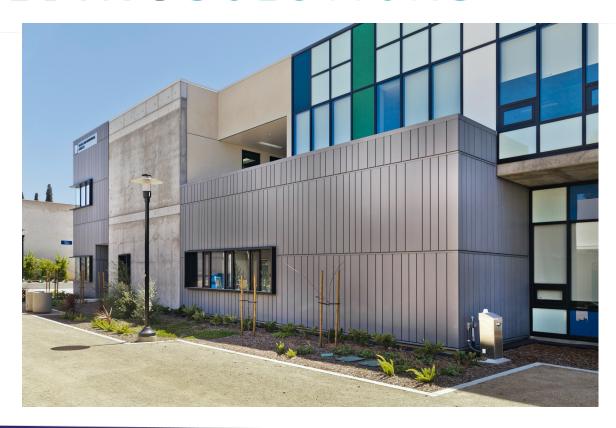
VMBUILDINGSOLUTIONS

VMZINC & Interlocking panel





Presentation

The VMZINC Interlocking panel system is designed for any facade to be cladded with a rainscreen system, for both new and refurbishment projects.

It involves installing interlocking panels on metal or wood framework fixed to the supporting structure (masonry or metal structure).

The panels are simply connected by the use of an interlocking groove giving the elegant appearance of a recessed joint.





Key advantages



- Structured design of long and flat panels made of 1 mm VMZINC,
- Horizontal or vertical installation,
- Interlocking attachment with concealed fastening,
- Range of components offering a wide variety of all flashing details,
- Certified by National European Organism.



Areas of application

- New construction or refurbishment.
- Vertical cladding and flat ceiling.
- All types of buildings, in particular offices, public
- buildings and collective housing.
- Inside building (hall, entrance).





SDCCD Mesa College, San Diego, California (USA)







VMZINC Interlocking panels – QUARTZ-ZINC

Joseph Wong Design Associates



Commercial building near Central Bus STop, Trichy (India)









VMZINC Interlocking panels – QUARTZ-ZINC Strat



UW Health at the American Center, Madison Wisconsin (USA)





VMZINC Interlocking panels – QUARTZ-ZINC

Flad Architects



Volunteer Fire Department, Belle Chasse Louisiana (USA)







VMZINC Interlocking panels – QUARTZ-ZINC

Kirkpatrick Architecture Studio



Commercial building, Coimbatore Road, Trichy (India)







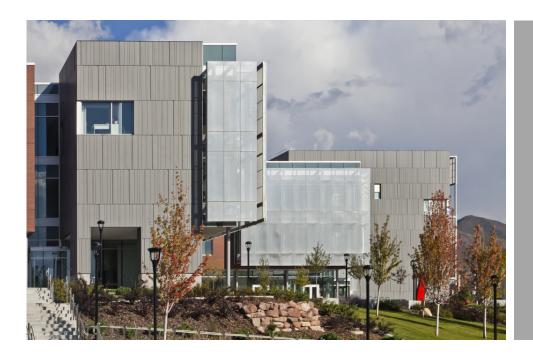


VMZINC Interlocking panels – QUARTZ-ZINC

Ar. Vimal Raj



Art and Education Complex, Salt Lake City (USA)



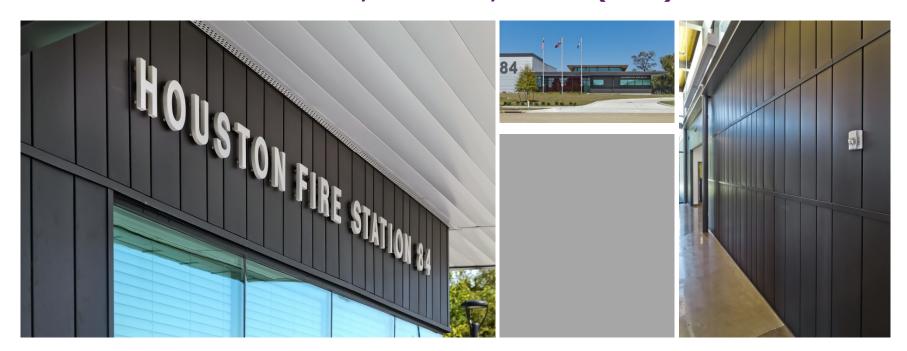


VMZINC Interlocking panels – QUARTZ-ZINC

Edwards & Daniels Architects



Houston Fire Station #84, Houston, Texas (USA)



VMZINC Interlocking panels – ANTHRA-ZINC

BRW Architects



Library, La Tour du Pin (France)











VMZINC Interlocking panel – AZENGAR

CR ET ON CHARON RAMPILLON, Grenoble



SEDE G&B, Villastellone (Italia)









VMZINC Interlocking panel – ANTHRA-ZINC, QUARTZ-ZINC

OSCAR BATTAGLIOTTI ARCHITETTO



Individual house, Sant Cugat (España)









VMZINC Interlocking panel – QUARTZ-ZINC



United Clinic, Allahabad (India)







VMZINC Interlocking panel – QUARTZ-ZINC

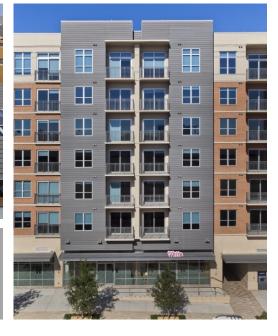
Verma Ravindra from Kothari Architects



One Lake's Edge Luxury Apartments, The Woodlands Texas (USA)





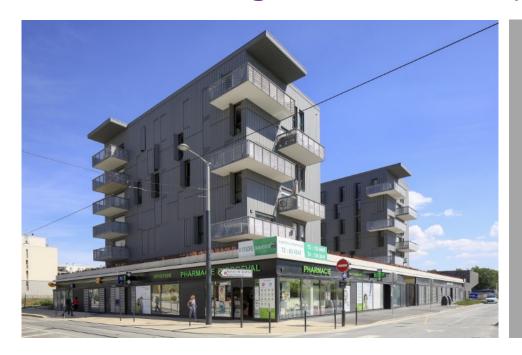


VMZINC Interlocking panel – QUARTZ-ZINC

Ziegler Cooper Architects



Collective housing and health center, Reims (France)





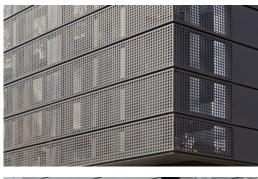
VMZINC Interlocking panel – QUARTZ-ZINC

Deschamps Architecte, Paris



Olathe Adult Detention Center, Olathe (USA)







VMZINC Interlocking panel – QUARTZ-ZINC, ANTHRA-ZINC, Natural zinc

Treanor Architects BNIM



Kinnear Centre, Banff (Canada)











VMZINC Interlocking panel – QUARTZ-ZINC

Dimond + *Schmit Architects*



Southbank star, Melbourne (Australia)









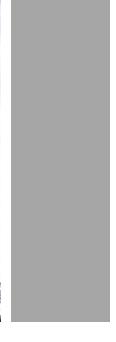
VMZINC Interlocking panel – ANTHRA-ZINC

Woods Bagot and NH Architecture



Carter Residence (New Zealand)









VMZINC Interlocking panel – ANTHRA-ZINC

Andrew Mirams



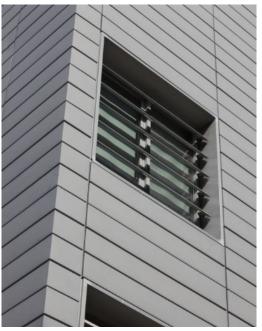
Lebas high school, Roubaix (France)











VMZINC Interlocking panel – QUARTZ-ZINC

Gallois Dudzik



John Cooper School, The Woodlands Texas (USA)









VMZINC Interlocking panel – PIGMENTO red



Cirrus Logic Building, Austin (USA)









VMZINC Interlocking panel – QUARTZ-ZINC

Muñoz + Albin Architecture and Planning, Inc. Ambrose, McEnany and House Architects Lake Flato in San Antonio



School, Viersen (Germany)







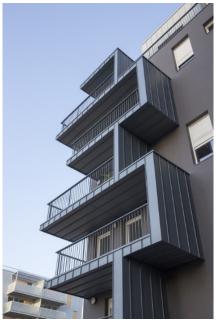
VMZINC Interlocking panel – QUARTZ-ZINC

KLMT, Düsseldorf



Collective Housing Jules Verne Ginko, Bordeaux (France)











VMZINC Interlocking panel – QUARTZ-ZINC

Brochet Pueyo Lajus