



# MIK MAK APARTMENT HOMES

Breslau, Polen

## Bauherr

ArC2 FABRYKA PROJEKTOWA sp. z o.o.  
Breslau

Poland

### **Planender Architekt**

Arch. Mariusz Szlachcic, Renata Gajer i Robert Budny  
ArC2 FABRYKA PROJEKTOWA sp. z o.o.  
Breslau  
Poland

### **Ausführung der RHEINZINK-Arbeiten**

GALEKO Leszek Kordy, ARTIFEX Radoslaw Kordy  
Żórawina  
Poland

### **Technische Daten**

Roof: 1.490 m<sup>2</sup> 10 t Angled Standing Seam System  
RHEINZINK-prePATINA blue-grey

Facade: 1.750 m<sup>2</sup> 12 t Angled Standing Seam System  
RHEINZINK-prePATINA blue-grey

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MikMak is the first project in Poland that differs so significantly from typical terraced housing. The uniform color scheme of the material—used for both the [roof](#) and [facade](#) cladding—creates a visually engaging, modern, and architecturally distinctive development, in which individual modules vary in form.

The complex comprises 16 segments with usable floor areas ranging from 106 to 160 m<sup>2</sup>. The investment is planned with modern, top-quality materials that will significantly elevate the standard of the delivered buildings. The irregular, dynamic building massing is executed using a standing seam technique with patinated [RHEINZINK-prePATINA blaugrau](#) zinc sheet.

A standout feature is the underground parking. Each house includes a garage with two parking spaces, a laundry room, and a technical room. Access is provided via a two-lane driveway, and residents can enter their homes directly from the garage.



