



APARTMENT 001

STOREY: Ground floor

AREA: 66,90 m²

TYPE: Three-room



5,50 m² 2,70 m² 3,91 m² 13,10 m²

15,76 m² 82,62 m²





UNIVERSUM

Porporela 2, 52466 Novigrad

e-mail: info@universumcroatia.hr

web: universumcroatia.hr

info: +385 99 214 90 23 | +385 99 214 90 25

Object ID:	2737
Location :	Umag
Building size :	82.66 m2
Garden size :	82 m2
Distance from center :	600 m
Distance from sea :	600 m
Floor:	Ground floor
Number of floors :	4
Number of bedrooms :	2
Number of rooms :	3
Number of bathrooms :	1
Number of toilets :	1
Garage :	Yes
Basement :	Yes
Elevator :	Yes
ALU doors and windows :	Yes
El. blinds :	Yes
Mosquito nets :	Yes
Covered terrace :	Yes
Air conditioning :	Yes
Floor heating (electricity) :	Yes
Video surveillance :	Yes
Fire resistant door :	Yes
Condition :	Under construction
Energy efficiency :	A
Year of construction :	2025
Sewerage:	Yes

Price: 418.352 €

For sale is a modernly furnished apartment located in a high-quality building in Umag. The apartment is located on the ground floor of a residential building equipped with an elevator, which consists of a total of 57 apartments.

It has a net usable area of

66.90m2, with an additional terrace of 15.76m2.

The apartment is designed to include an entrance hall, toilet, bathroom, two bedrooms, a kitchen and a living room. The living room offers access to a covered terrace and a spacious yard of 82.62m2. The price of the apartment also includes a summer kitchen on the terrace.



UNIVERSUM

Porporela 2, 52466 Novigrad e-mail: info@universumcroatia.hr

web: universumcroatia.hr

info: +385 99 214 90 23 | +385 99 214 90 25

Air conditioning is used for heating and cooling in all rooms, while the bathroom has electric underfloor heating.

The apartments are equipped with a video intercom, aluminum windows, mosquito nets and electric shutters for additional comfort and security.

The price of the apartment also includes a basement and a garage space.

The planned completion of the construction of this residential complex is in June 2026.