

## 2 soveværelse Lejlighed til salg i El Verger, Alicante 370.000€

## NEW BUILD RESIDENTIAL IN EL VERGEL

Terrace: 53 Msq.

New Build residential complex of 1, 2 and 3 bedrooms apartments and penthouses in El Vergel designed as compact structures a response to the architects and designers constant pursuit of efficiency in the development. These decisions, spread throughout the various key points of the residential area, ensure that your home stays at the right temperature both in winter and summer.

The main feature of the properties will be their large terraces. With regular proportions, they are the ideal spaces for outdoor living. The integration of the living room with these spacious terraces will unite your home as a livable volume where the interior merges with the exterior.

Moreover, the construction in the area is planned to have minimal impact. The careful selection of construction materials has allowed you to enjoy the extraordinary views offered by the natural environment of residential complex permanently.

Properties organized around a living room open to a terrace-bedroom. Live inside and outside the house.

The common areas of this complex embody a deeply natural spirit. As you walk through different areas, you€ll find ideal spaces for strolling, engaging in sports activities, and, above all, using bicycles.

Gather with your partner, family, or friends at the social clubs; enjoy open squares protected from the sun and unwind in coal coate whose vogetation thrives and air constantly circulates

= 2 sove	/ærelser	<u> </u>	2 badeværelser		66m² Byg størrelse
✓ Svømm	nepøl	$\checkmark$	communal pool	$\checkmark$	near schools
Gated		$\checkmark$	Gym	ightharpoons	Elevator/Lift
Solariu	m: Yes	$\checkmark$	Location: Coastal, Urbanisation	ightharpoons	Double Bedrooms: 2
Beach:	400 Meters	$\checkmark$	Near Childrens Parks	ightharpoons	Air Conditioning: Yes
✓ Views:	Sea	~	Number of Parking Spaces: 1	$\checkmark$	Useable Build Space: 5

✓ Parking - Space

Useable Build Space: 55 Msq. ☑ Near Commercial Center