

## Geschakelde Woning te koop in Manilva, Manilva

Referentie: R4907596 Slaapkamers: 4 Badkamers: 2 Perceelgrootte: 120m<sup>2</sup> Terras: 40m<sup>2</sup>

## 424.200€













## Costa del Sol, Manilva

Imagine a home in a private urbanisation with large green areas, a communal pool, in a very quiet area, ideal to disconnect and have a quality of life as you deserve. And not only that, on the beachfront and with sea views. Well, we have good news, you don't have to imagine it any more, we have it just for you, it is not a dream it is a reality within your reach, you can start enjoying it, if you think you deserve it...

This spacious townhouse is divided into three floors plus the garage capable of up to three vehicles, plus a large wardrobe to store whatever comes up, but there is still more. It has a storage room of more than 37 square meters. On the ground floor we find an independent kitchen with laundry room, a toilet, a spacious living room with access to a large terrace where you can enjoy barbecues with sea views or meals under the stars.

We go up to the ground floor where there are three bedrooms with two full bathrooms, one of them en suite in the master bedroom. All bedrooms are exterior, so they have great natural light.

On the top floor we find a large bedroom with a wooden ceiling and a large terrace with unbeatable views of the sea. You can now request an appointment with us, we will be happy to assist you in several languages. As well as accompanying you throughout the process, for your greater peace of mind. We are professionals!!



## Kenmerken:

Extra's Overdekt terras Privéterras Opslagruimte Ensuite badkamer Marmeren vloeren Gemonteerde kasten Ligging Strand Verstedelijking Frontlinie strandcomplex Meubilering Optioneel Parkeergelegenheid Garage Meer dan één **CO2** Emission Rating Ε

**Zonorientatie** Zuiden

Huidige Staat Goed

Keuken Volledig passend Categorie Aan het strand Golf Uitzicht Zee Strand

Zwembad Gemeenschappelijk

Tuin Gemeenschappelijk Energiebeoordeling E