



Vrijstaande villa te koop in Marbella

4.500.000 €

Referentie: R4063471 Slaapkamers: 4 Badkamers: 4 Plotgrootte: 925m² Perceelgrootte: 730m² Terras: 224m²





Costa del Sol, The Golden Mile

La Fuente is an amazing development of modern villas which is offered as the only option for those that wish to live in the heart of the city, but with the peace and security of a luxury complex. Only 15 Mediterranean villas at the heart of the Golden Mile, designed with big windows and large terraces where you will be able to enjoy the sun and the outdoor lifestyle that Marbella offers. La Fuente boasts the best contemporary style, the latest technologies and luxury finishings: Porcelanosa, Gaggenau, are just some suppliers.

Villa number four is one of the best villas at La Fuente due to its privileged position, at the highest part of the complex, with nice open sea and mountain views from solarium and partial views from groundfloor. On top of that it will be finished providing the Platinum package from the developer with Cinema room, Gym, plunge pool at the solarium and all the extras you can imagine with top quality. It really is an opportunity from an investment and lifestyle point of view. MUST BE SEEN !



Kenmerken:

Kenmerken

Overdekt terras
Tillen
Nabij transport
Privéterras
Opslagruimte
Ensuite badkamer
Dubbel glas
Wifi
Bijkeuken
Jacuzzi
Barbecu
Glasvezel
Sportschool
Domotica
Solarium
Sauna
Kelder

Keer bekeken

Zee
Berg
Panoramisch

Pool

Verhitte
Privaat

Beveiliging

Gated Complex
Alarmsysteem
Elektrische jaloezieën
Invoertelefoon
Veilig

Categorie

Investering
Luxe
Wederverkoop
Modern

Oriëntatie

zuiden
Zuidwesten

Instelling

Verstedelijking
Dicht bij winkels
Dicht bij scholen
Dicht bij zee
Dicht bij de stad
Dicht bij bos

Keuken

Geheel op maat gemaakt

Parkeergelegenheid

Ondergronds
Garage
Meer dan een

Klimaatcontrole

Airconditioning
Koud A/C
Hete a/c
Haard
U/f/h Badkamers
U/F verwarming

Voorwaarde

Nieuwe constructie

Tuin

Privaat

Nutsvoorzieningen

Elektriciteit
Drinkbaar water
Telefoon