

Villa

Estepona



Chambres: 4 Salles de bains: 3 M²: 193 Prix: 995 000 €

Statut: Vente Type de propriété: Villa Référence: R4164604 Publish date: 13.01.24

Vue d'ensemble:LUXURY VILLA WITH PARTIAL SEA VIEWS AND WALKING DISTANCE TO THE BEACH! Tailor made villa, customised to clients wishes, off plan price from. An independent, energy efficient and sustainably built luxury villa with a unique contemporary design featuring the highest quality fittings to ensure functionality and optimum comfort. This 4-bedroom, 3.5-bathroom home has a built area of 193 m² over two levels, plus 80 m² of covered terraces and 100 m² of uncovered terrace. The floor to ceiling, energy efficient windows allow you to savour the beautiful sea views and enjoy abundant sunlight in all 3 bedrooms and in the spacious open plan living room. The rooms lead directly out onto a terrace where you can enjoy the attractive landscaped garden and your own swimming pool, either privately or with friends and family! There is also a large covered and private parking area. The villa is designed to bring sun and nature right into your home using elements that welcome you into a peaceful space and create a sense of harmony and wellbeing. This modern and contemporary open plan design has been created by the team of architects at m2Casas. Their eye for detail, priority for sustainable building and the careful use of quality materials and natural colours, are a hallmark of the quality and integrity of our company.

There is also the possibility to customise, not only design elements but added spaces and optional extras to meet your specific needs and wishes. The villa is only 800m from the beach, surrounded by nature and close to a choice of golf courses. It's a short drive to Estepona to the East and La Duquesa Marina to the West. The famous Finca Cortesin, one of the best 5-star hotels on the Costa del Sol, is a short drive away.

Caractéristiques:

Nouveau développement, Piscine, Climatisation, None, Vue sur la mer, None, None, Parking, None, None