OUANTY DESCRIPTION



VILLA PLATA



VILLA ALEDO



VILLA BLANCA



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VILLA BULLAS





the art of building

FOUNDATION AND STRUCTURE

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The foundation and structure of the house will be carried out according to the structure calculation, creating the type of foundation according to the existing terrain obtained from the geotechnical study carried out.

Complete waterproofing of walls and slab edges, including perimeter drainage.

Reinforced concrete structure will be made with unidirectional forging.

Concrete stairs with exposed treads

MASONRY

The facades of the house have been contemplated through a composition of smooth monolayer, 12 cm thick brick as an exterior partition. Projected thermal insulation of 3.5 cm thick polyurethane, 7 cm thick interior brick and interior mastered plaster.

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Housing cover with double perimeter partition for perimeter expansion joint, formation of slopes, waterproofing with asphalt sheet, thermal insulation with 15 cm extruded polystyrene, geotextile and 5 cm of river gravel.



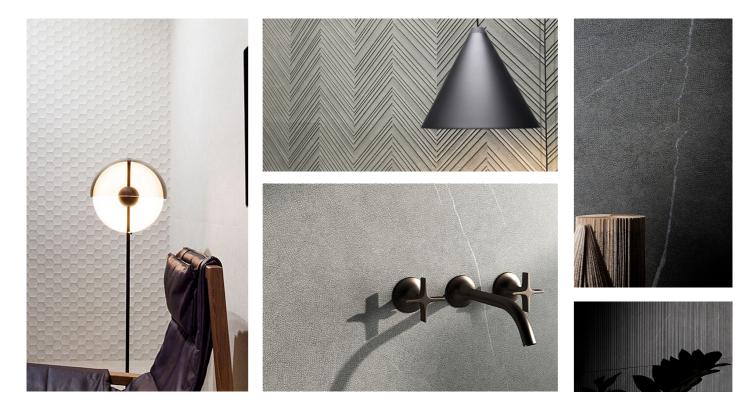
FAÇADE | ROOF | WALLS

Facade finish with a smooth monolayer of white or light color, plus plastic paint, masonry stone depending on the project, included. Interior walls of projected plaster with an average thickness of 1.5.

Interior plasterboard ceilings on the ground floor.

COATINGS ON VERTICAL INTERIOR WALLS

90x30 rectified porcelain tiles according to study samples.





COATINGS ON HORIZONTAL INTERIOR | EXTERIOR WALLS

Interior and exterior flooring in 75x75 rectified porcelain in a color of your choice, according to samples.



HOUSING SKIRTING

White lacquered interior skirting board

ACCESS TO PARKING

The parking access area is finished with printed concrete with a cobblestone pattern.



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WOOD CARPENTRY

Security access door, white lacquered finish and stainlesssteel hardware.

Interior doors, white lacquered finish and stainless-steel hardware

WARDROBES

Built-in wardrobes with white lacquered folding or sliding doors with drawer units

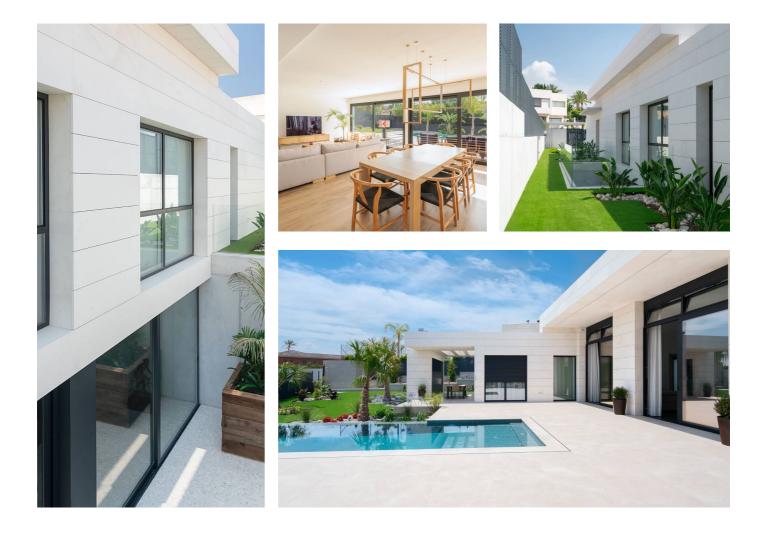
Open main dressing room lined inside with drawers and shelves in 19mm board.

Entrance and central wardrobe with white lacquered folding doors, interior distribution according to design



METAL CARPENTRY

Aluminum carpentry with thermal break, in windows and balcony doors according to project, textured anthracite RAL 9018 finish, height 220 m. Motorized blinds with compact (Somfy Motor) of the same color as the carpentry in bedroom enclosures.



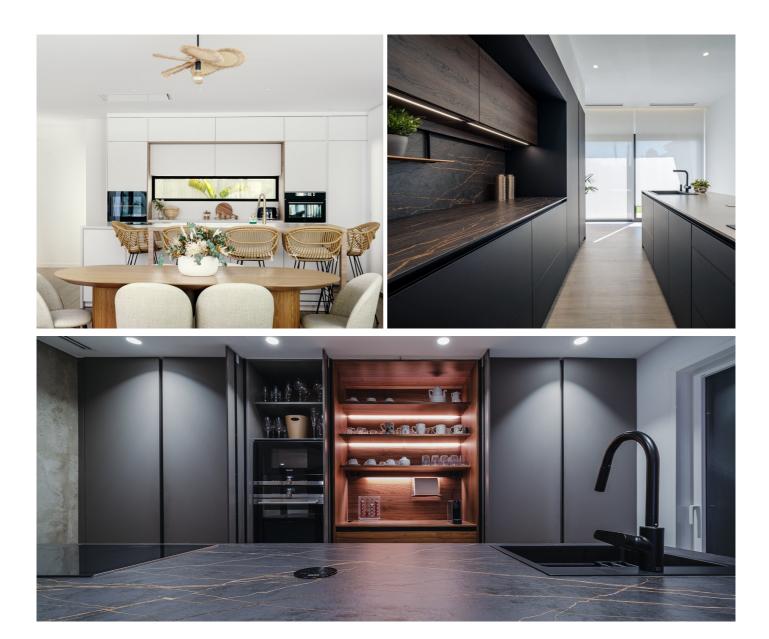


KITCHEN FURNITURE

Kitchen furniture according to project layout, choosing finishes from a wide range of models and qualities, both interior and exterior. Personalized design according to client needs and with the highest qualities on the market.

Porcelain countertop to choose from Ascale finishes. Designer sink + faucet

Ceiling Extractor fan.





FINISHES INCLUDED

DOOR L+

Óxido

S-738



Fresno negro

S-729

WORKTOP ASCALE by TAU

Chromix bronce Maple ceniza

S-719

S-739





PLUMBING INSTALLATION

Installation of plumbing using PB or PPR pipes and installation of drainage with PVC in different sizes

SANITARY

Roca toilets, The Gap Square collection, suspended. Vulcan model resin shower tray.

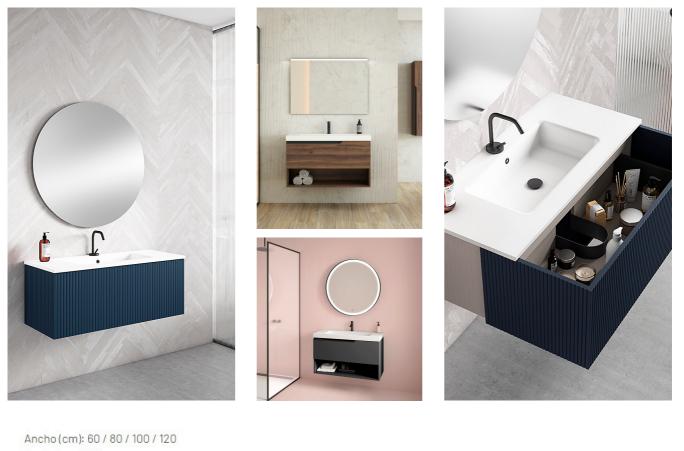
Shower screens included





FURNITURE

Sinks with click-clack valve and chrome siphon. Includes sink, mirror and furniture from the 80's vbvr collection







FAUCETS

Recessed Line Collection, finishes: Matte black, brushed nickel and brushed gold.





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INSTALLATION OF ELECTRICITY AND TELECOMUNICATIONS

Electrical installation completely completed in compliance with the requirements of the REBT. The mechanisms chosen are from the NIESSEN brand from the Zenith series in anthracite or white.

Led Light + Led Stripe included.

2 TV and network points are established in the living room - dining room and 1 point in the bedrooms, one power on per room. Fully positioned and installed antenna is included.

Line forecast for feeding the pool treatment plant. Video intercom included.

The entire electricity installation will be carried out according to the drafted project and according to current regulations.



PREINSTALLATION OF AIR CONDITIONING

Pre-installation of air conditioning through Climaver plus type fiberglass ducts or similar, dehydrated copper piping lines, interconnecting electrical line and diffusion and return grilles completely finished and assembled on site.

SOLAR THERMAL INSTALLATION

Domestic hot water (DHW) production system using a thermo-siphon system with a 150 L tank

GLASSES

Class with camera and Guadian Sun (sun filter and thermal protection) Class composition in metal carpentry 4+4 mm Guardian Sun / chamber 14/16/20 mm / 4+4 mm, depending on position.

PAINT

Coating with smooth white paint.

OUTDOORS

Complete fencing of the plot.

One-meter-high concrete wall and at the top one meter of Z-shaped metal fence with galvanized and lacquered folded sheet metal on the main façade.

Exposed concrete wall one meter high and white lacquered Hercules-type fencing at the top, in the rest of the plot. (La Plata Model)

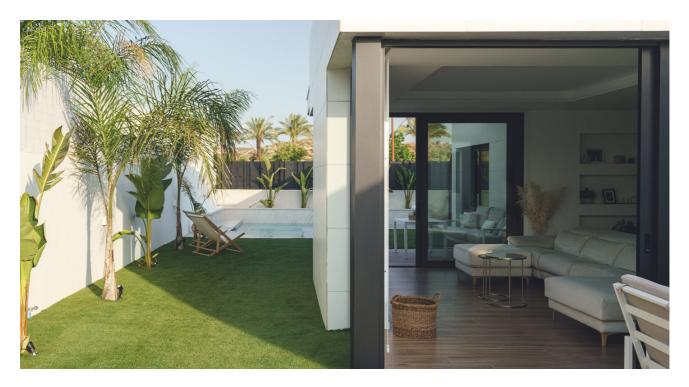
Hercules type fencing in the rest of the plot (Villas Aledo, Bullas & Blanca models)

Motorized car door integrated into the main façade finished in galvanized and lacquered folded Z-shaped metal sheet.

3m x 8m pool included (PLATA AND BLANCA models). (21m2 ALEDO AND BULLAS models) Gardening pack included, according to project.

SWIMMING POOLS

VILLA PLATA: 3 X 8 M VILLA ALEDO: 3 x 7 M o 3,5 X 6 M VILLA BLANCA: 3 X 8 M VILLA BULLAS: 3 X 7 M o 3,5 X 6 M



SPAIN PROPERTIES