

THE SUGAR CUBE

LIVING AREA	95.25
TOTAL AREA	155.06
NUMBER OF FLOORS	2
ROOF SLOPE	1.4
BUILDING AREA	136,04
LENGTH	12,09
WIDTH	11,80
HEIGHT	7,30

PRICE FROM

€ 22.215

ADVANTAGES THE SUGAR CUBE - MODERN AND FUNCTIONAL

Choose THE SUGAR CUBE prefabricated house - a modern and functional home solution that gives you everything you need for your dream home. This house is ready to go, so you won't have to wait long to start living in your new home. This is the ideal choice for those who are looking for a prefabricated house with enough space for a family of 4-5 persons.

THE SUGAR CUBE is a modern and comfortable way of living. This prefabricated house will allow you to settle in a modern building that becomes your family's traditional home. The house is ready to live in, so you can enjoy cosiness and comfort as soon as you move in.

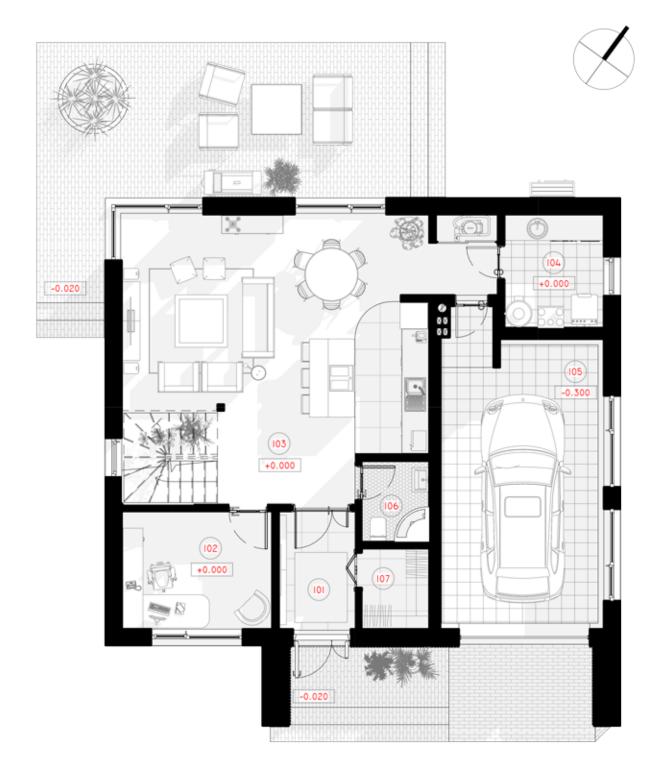
The design of the house includes spacious and practical rooms to make your family feel comfortable. The pitched roof gives it a modern and unique look, while the large yard will allow children to move around and play outside safely. In addition, the prefabricated house has a garage for two cars, providing extra convenience for your everyday life. The design of the house gives you the opportunity to customise it to suit your needs. If you wish, you can additionally design a carport, especially if you have more vehicles or if you want extra space for guests. THE SUGAR CUBE is the choice of a prefabricated house of exceptional quality for those who appreciate a modern and comfortable lifestyle. If you are looking for a ready-made home for sale, THE SUGAR CUBE is an excellent choice.







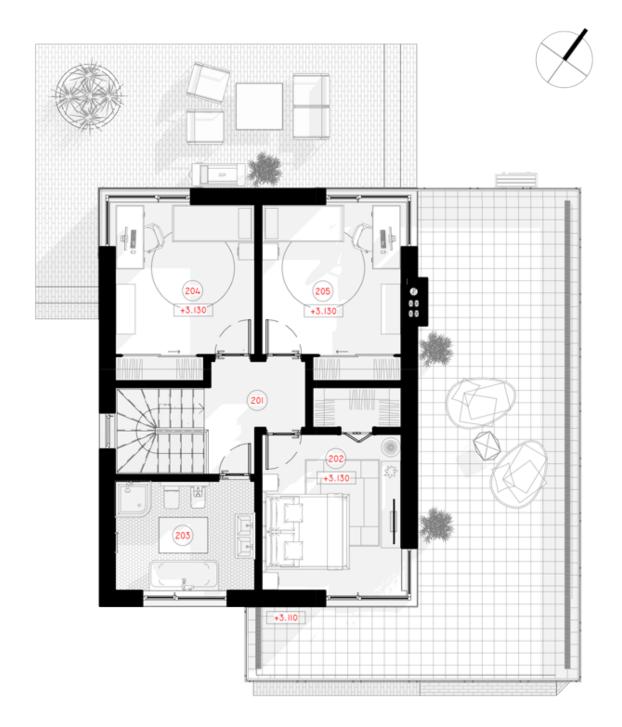




1ST FLOOR PLAN

101 TAMBUR

TOTAL:	96.55 m ²
107 WARDROBE	2.87 m ²
106 WC	2.87m ²
105 GARAGE	25.60m ²
104 LAUNDRY ROOM	5.94 m ²
103 LIVING ROOM - KITCHEN	45.24 m ²
102 WORK (GUEST) ROOM	9.32 m ²



2ND FLOOR PLAN

201 HALL - STAIRCASE

5.46 m²

202 PARENTS BEDROOM

13.28 m²

TOTAL:	56.30m ²
205 CHILD'S ROOM	14.20 m ²
204 CHILD'S ROOM	14.20 m ²
203 WC	9.17 m ²