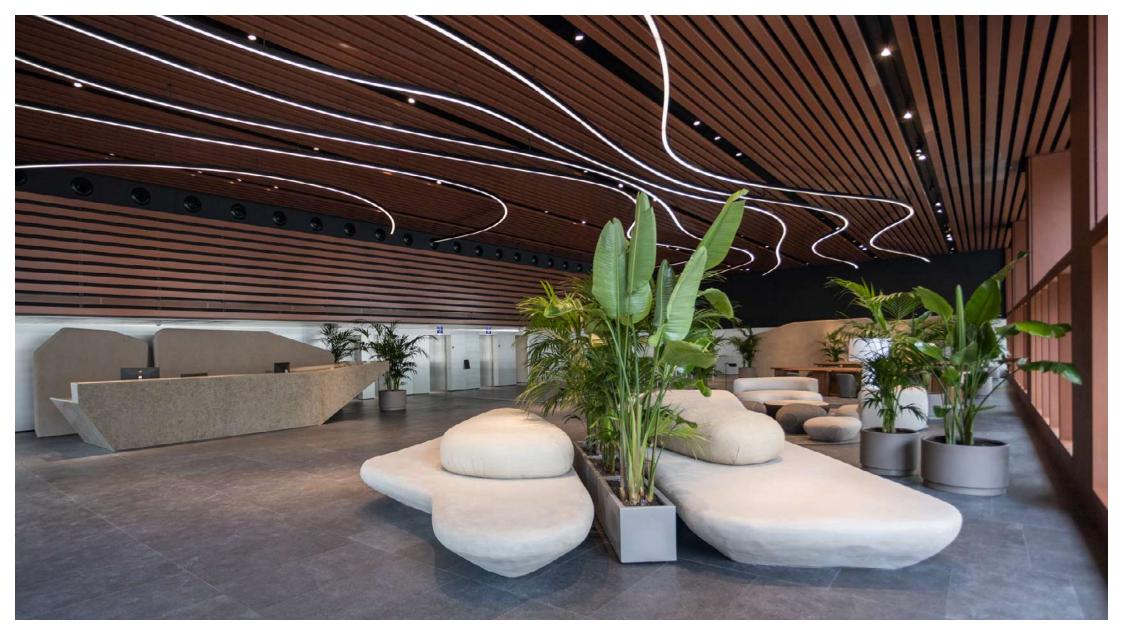
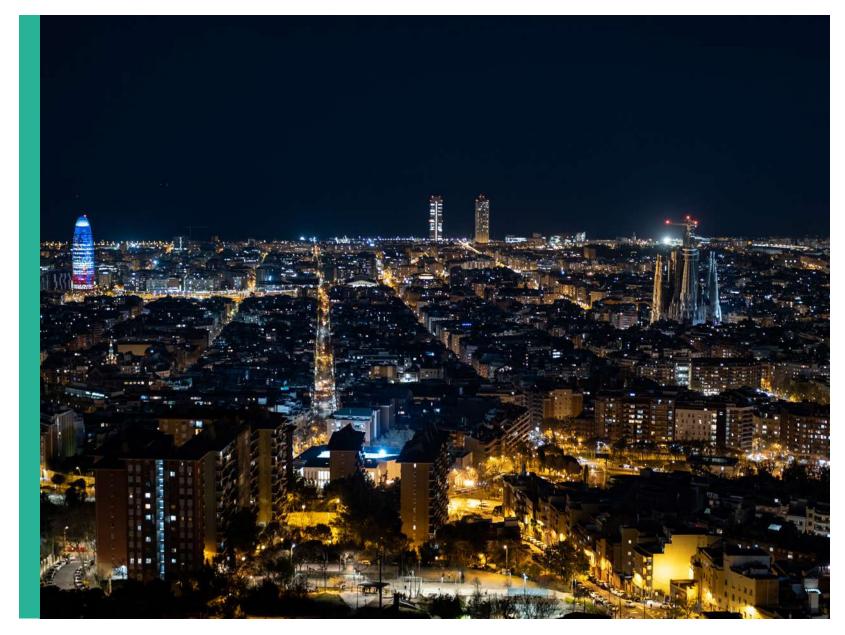


- **%** CONNECTIONS
- CIFICES
- **GOMMITMENT**

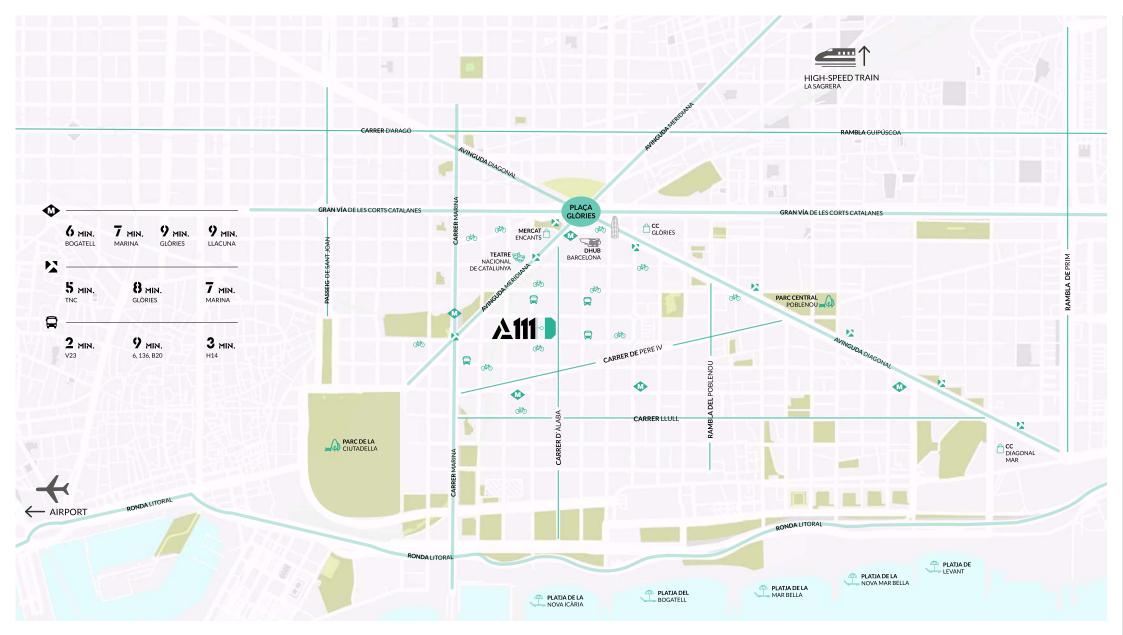


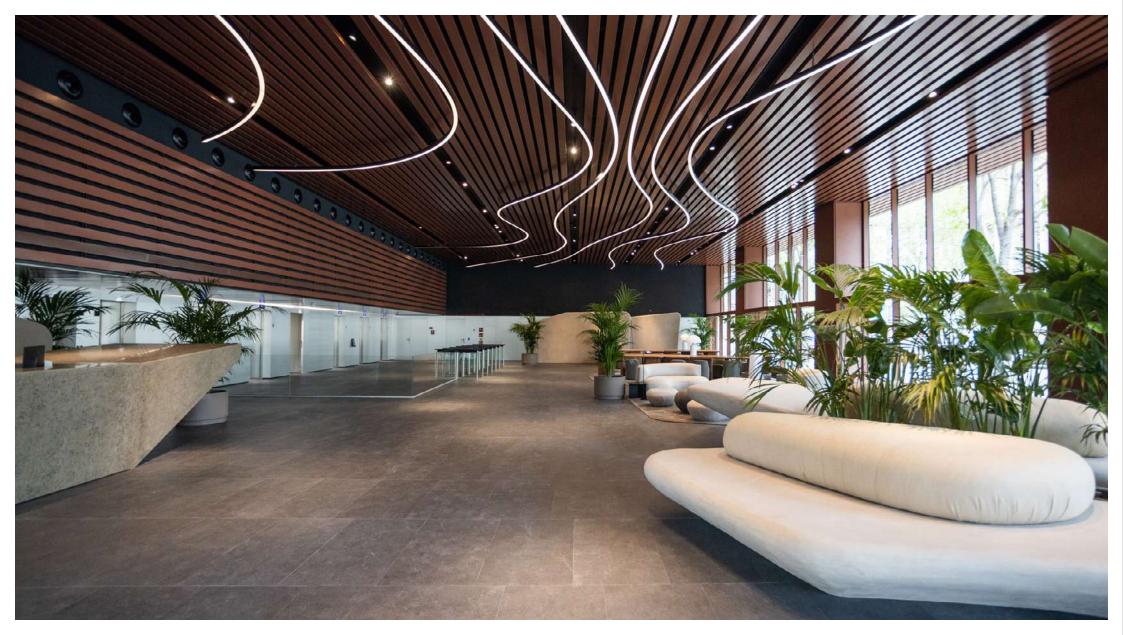


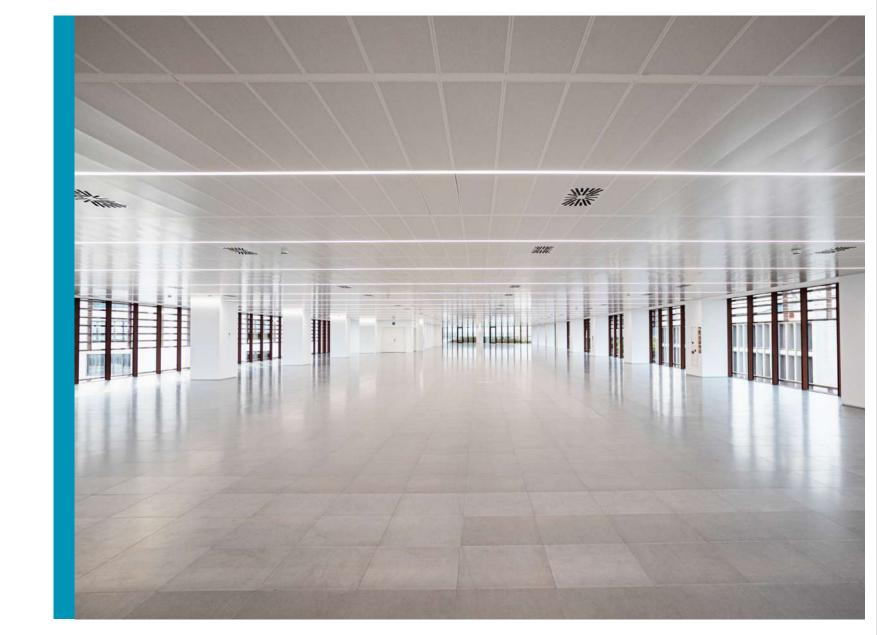


CONNECTIONS









8 floors

Total surface area 18.300 M²

Modules from 600 to 3.000 M²

1/8 occupancy ratio with the option of 1/6

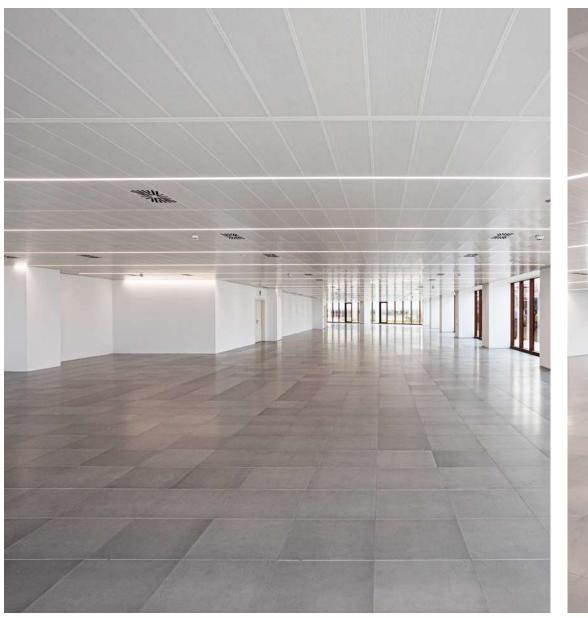
2,70 M Clear height

Natural light optimisation

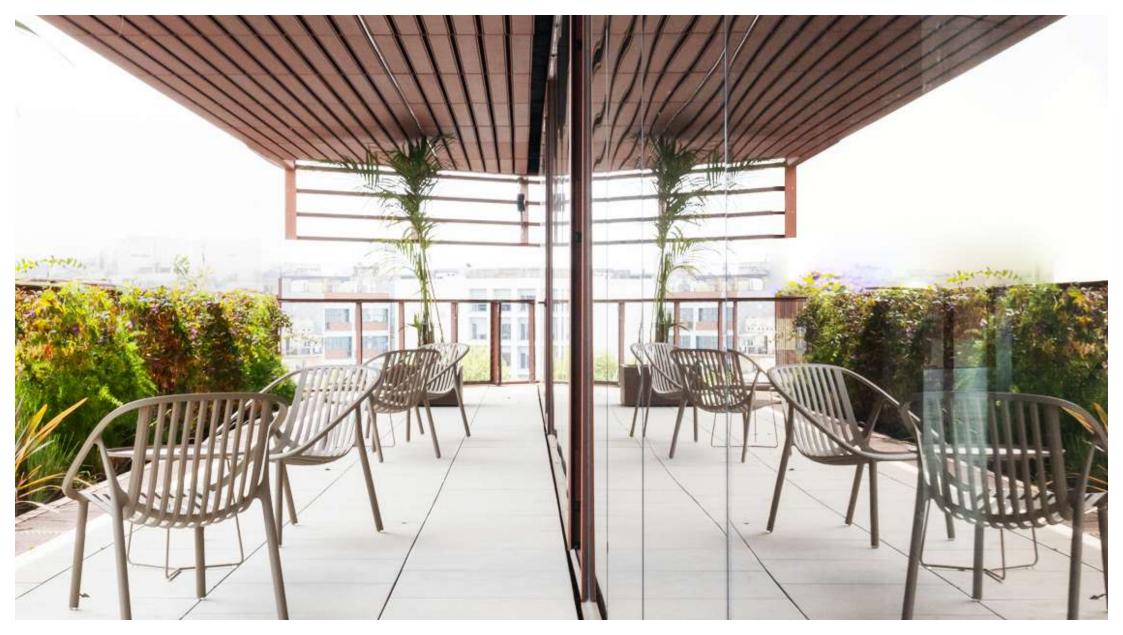
Ceiling customisation

Private terraces

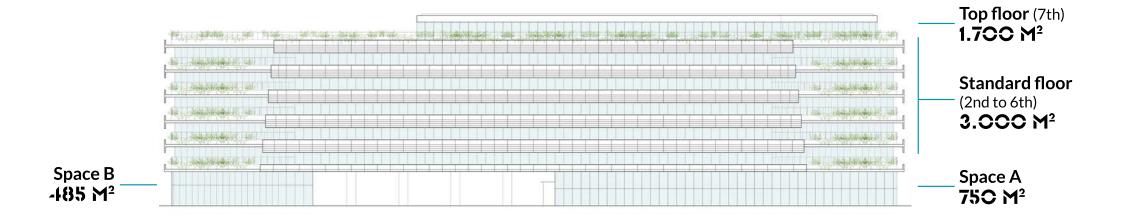


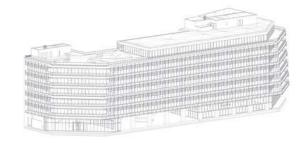






FLCCR PLAN





STANIDARID FLOOR

From the 2nd to 6th floor

3.000 M²

Total surface area

1/8

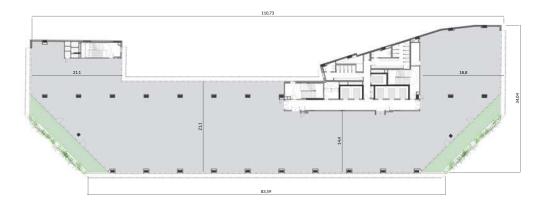
Occupancy ratio with the option of **1/6**

2,70 M

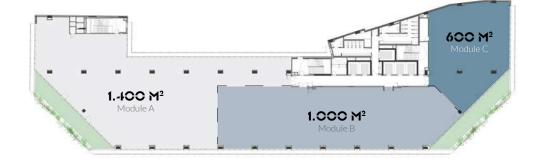
Clear Height



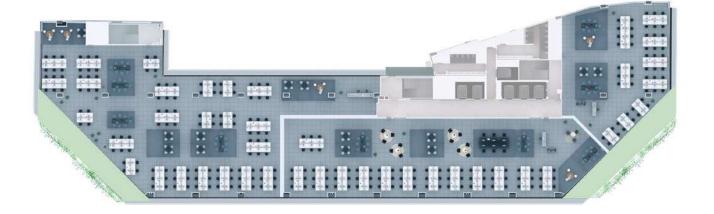
CPEN

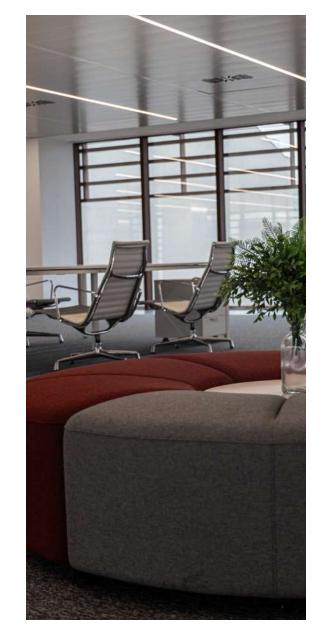


MCDULAR



FIT OUT





TOP FLOOR

7th floor

1.700 M²

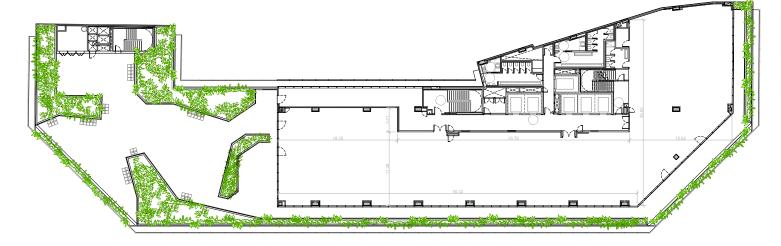
Total surface area

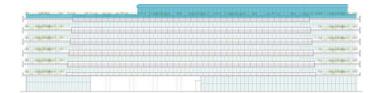
1/8

Occupancy ratio with the option of **1/6**

2,70 MClear Height

CPEN





UNIQUE SPACES

Ground Floor

750 M²

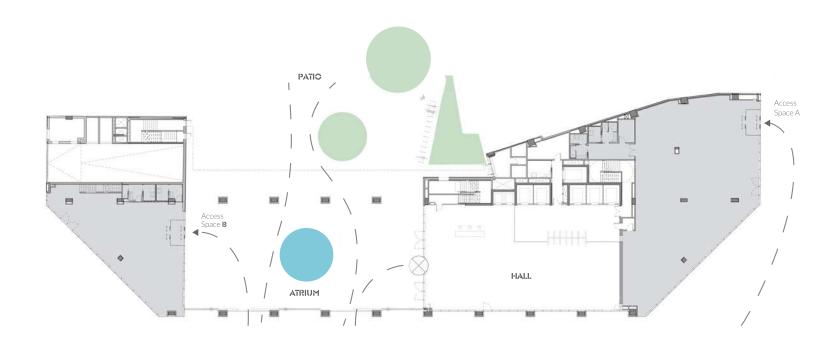
Space A

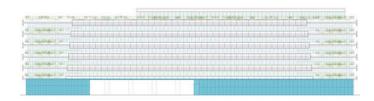
485 M²

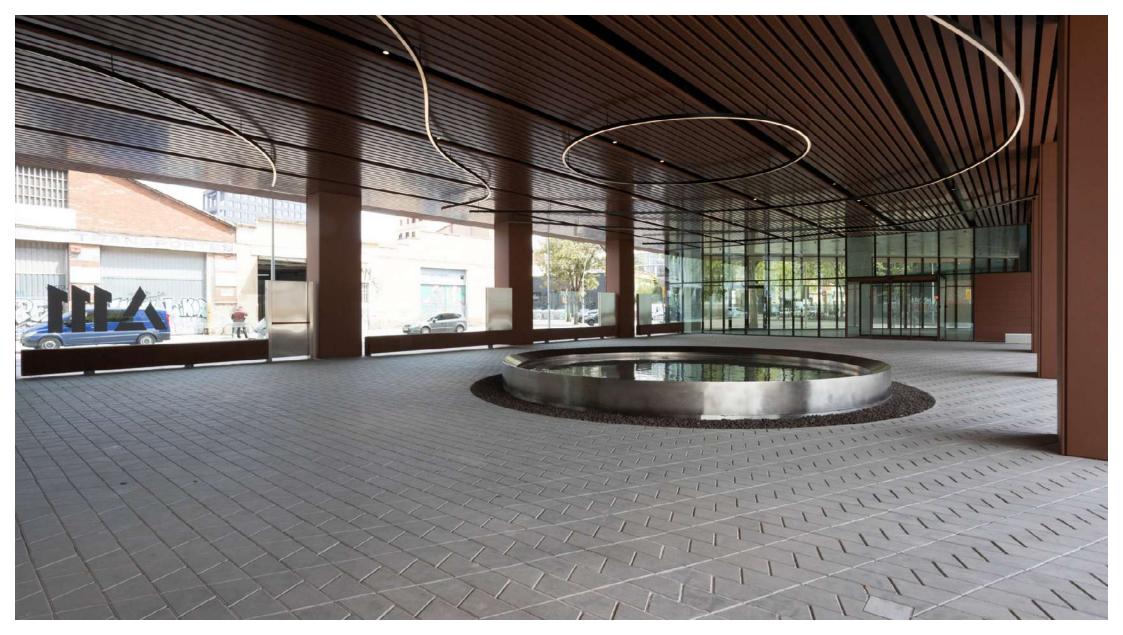
Space B

5 M

Clear Height



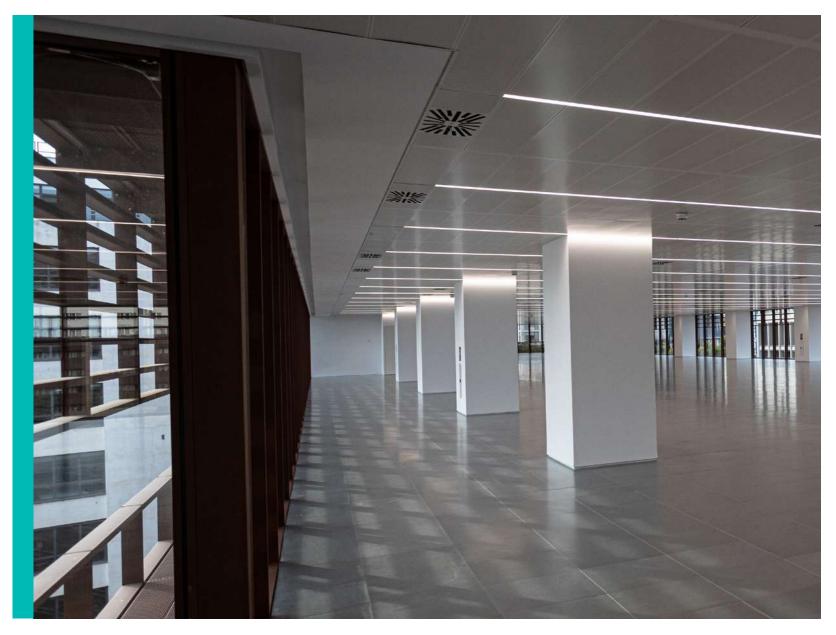




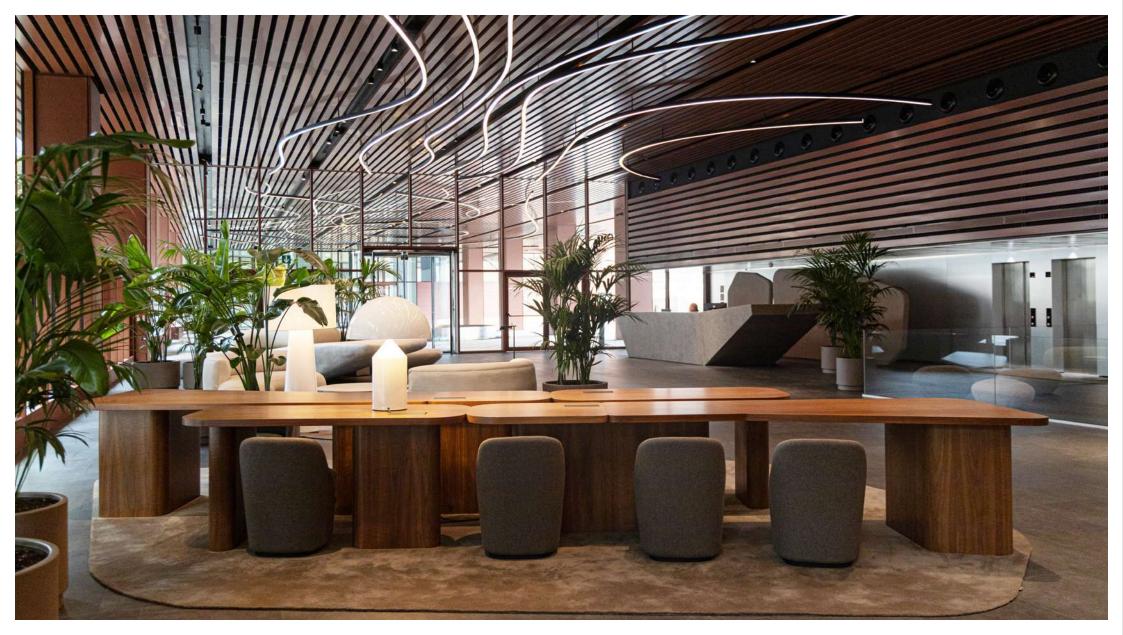








COMMITMENT



ECO-EFFICIENCY

Alll is a leader in eco-efficiency and sustainability standards related to water, energy, materials, construction systems and waste disposal.

BMS consumption monitoring

Savings in overall water consumption

Maximum use of natural light

High thermal insulation

ENVAC waste disposal system

PV solar panels

Over 1,500 sq. of green spaces

Varied façade treatments according to orientation

LED lighting

DISTRICLIMA air conditioning

Air coolers with low environmental impact

Electric transformer station

Low-reference materiales with high thermal inertia (ceramic)



SMART BUILDING

All1 is leading the technological transformation of 22@ as one of the smartest buildings in the area. Featuring a centralised monitoring and control system, the facilities are innovative in terms of telecommunications infrastructure and digital connectivity. Users can connect from all the private and common areas of All1, adapting to new ways of working and exceeding current regulations.

Connectivity anywhere in the building
Common telecommunications infrastructure
Building access control system
Private gateways with electronic access
BMS centralised monitoring and control system



WELLBEING

Alll is committed to the wellbeing and care of users through close monitoring of air quality in offices, implementation of cleaning and hygiene protocols in common areas, and occupancy monitoring.

Easy urban and interurban access

Natural light at workstations

Excellent views in all spaces

Terrace access from all offices

Spacious indoor and outdoor common areas

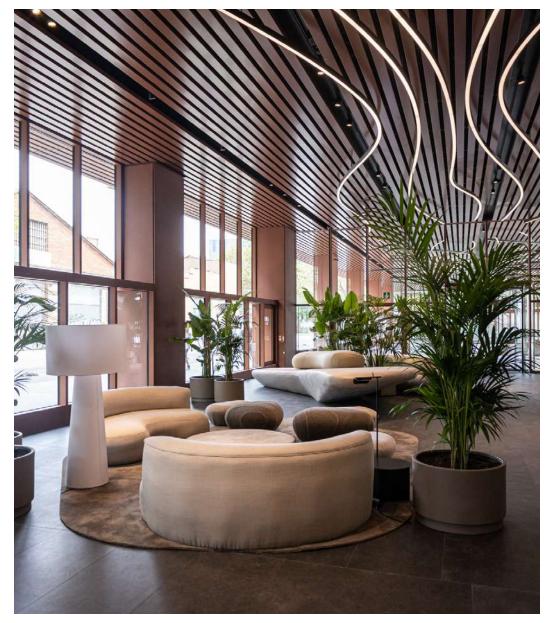
High-quality air

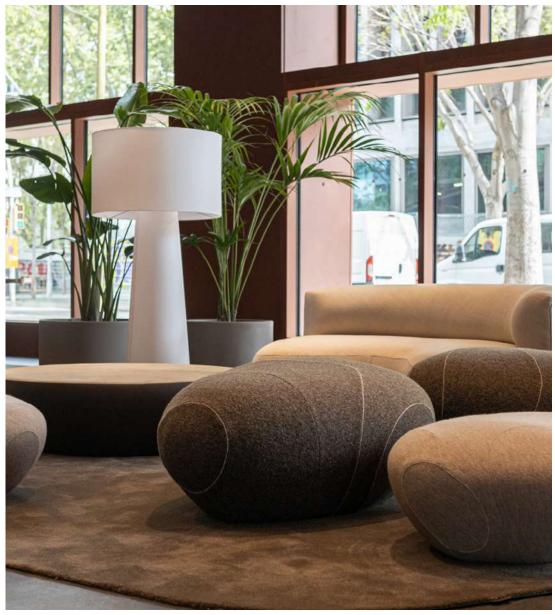
Cleaning and hygiene protocols

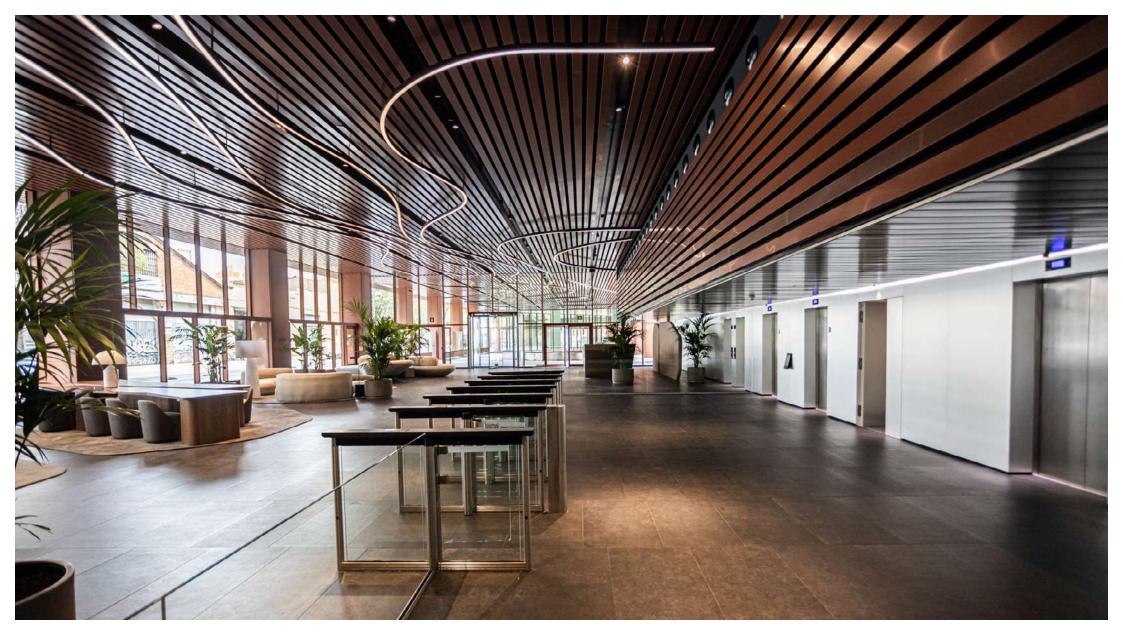
Occupancy optimisation in common areas

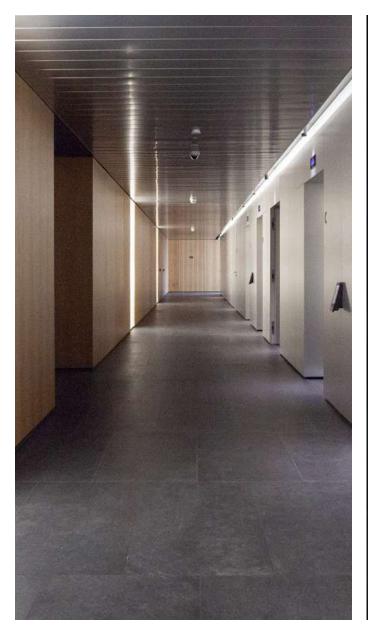
Pet friendly offices



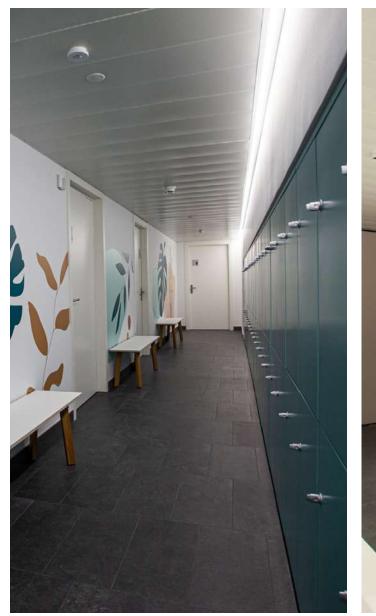
























CONCIERGE



PARCEL SERVICE



LOOKERS



PET FRIENDLY



CHANGING ROOMS



FLEXIBLE SPACES



WORKING LOUNGE



LOBBY LOUNGE



WI-FI



OUTDOOR PORCH



ROOFTOP



GREEN AREA



PRIVATE TERRACES



PARKING LOT



ELECTRIC CAR PARKING SPACES



CHARGING POINTS



BICYCLE AND SCOOTER STORAGE

