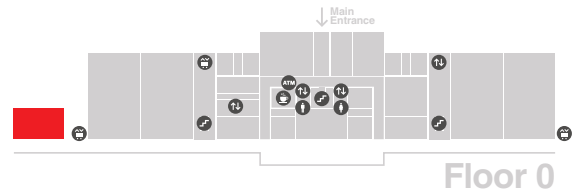
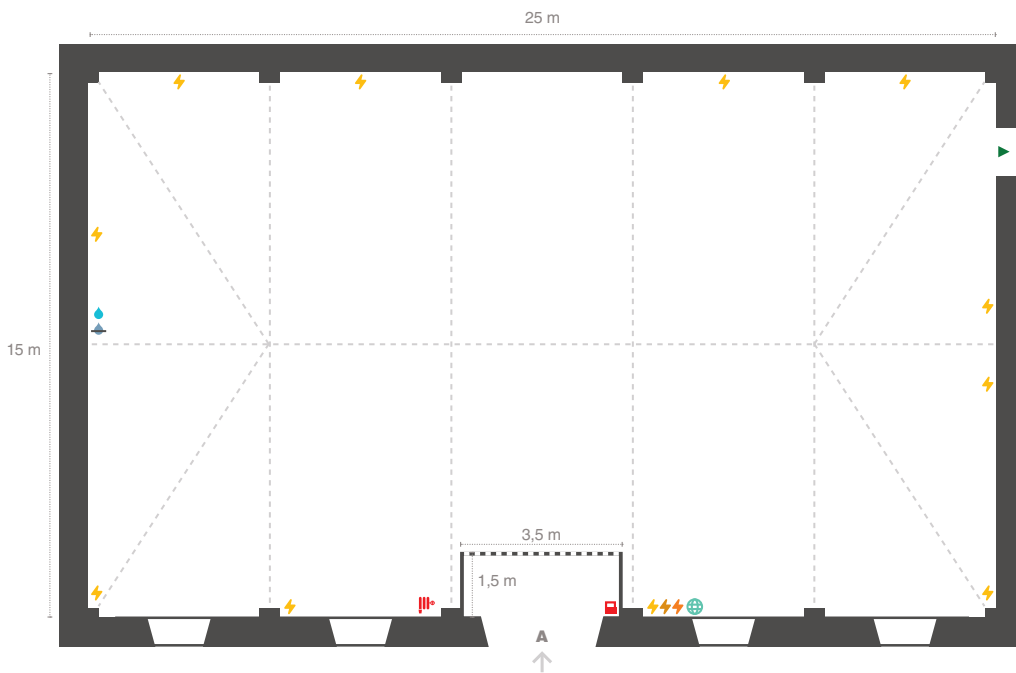


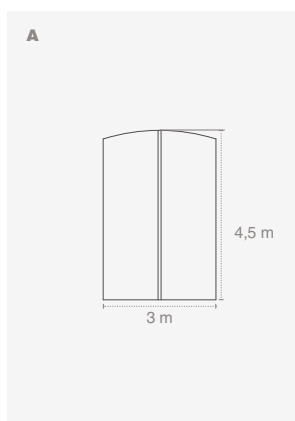
# Oficinas hall



<b>m<sup>2</sup></b>	375	<b>Characteristics</b>
<b>m</b>	25 x 15	
<b>m</b>	6	
	Epoxy	Direct access to the quay
	350	Possibility of entrance of vehicles
	196	Possibility of total blackout
	74	Soundproofing
	88	Support area for catering
	348	Electric power: see plan
	600	Internet: Wireless and 1 fixed access point (see plan)



- Access
- Beams
- ⚡ 63 A three-phase socket
- ⚡ 32 A three-phase socket (25 A protection)
- ⚡ 16 A single-phase socket
- 🌐 Internet socket (RJ45)
- 🚒 Fire hydrant
- 🔴 Central fire alarm
- ➡ Emergency Exit
- 💧 Water point
- ⚡ Drainage



**⊘** It is forbidden to apply adhesive or any other fixing system that damages the floor. Please, use paper tape before any other type of tape.

It is forbidden to stick any kind of object on the walls or beams.

**!** The maximum capacities of the rooms have been calculated with the greatest use of space in mind, so they may vary depending on the layout chosen.

The suspension of infrastructures, such as truss, lighting, projection, sound systems, and others must always be pre-approved by the Congress Centre.

Be careful when passing heavy materials (pallet trucks, lifting platforms, etc.) over floor boxes.

The facilities must be handed over in the same conditions as before.