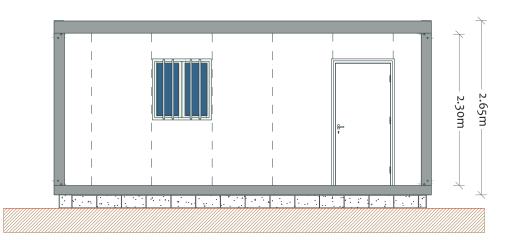
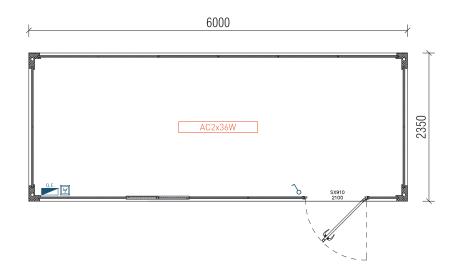


MODULE MAC 6.0



Main Elevation



| Width (Ext.) | 2350 mm |
|--------------------|---------------------------------------------------------------------------------------------|
| Height (Int.) | 2300 mm |
| Windows | Sliding lacquered white aluminium windows, 925x1045mm, with gratings and anti-mosquito net. |
| Doors | Lacquered white steel isolated doors, 40 mm thick (according to drawing). |
| Panel | Sandwich 950mm; thickness 30mm; shaped. |
| Pavement type | Base: Galvanized structure with locking in omegas. Floor in MgO. |
| Pavement covering | Vinyl screen. |
| Coverage | Galvanized profiled plate. False ceiling consisting of 30 mm sandwich panel. |
| Coverage isolation | Rock wool with vapor barrier, 60mm thick. |
| Electrical parts | 1 Differential 25A/30mA, 1 breaker 10A + 2 of 16A (with AC + 1 circuit breaker 16A). |
| Plugs | Monophasic mount (according to drawing). |
| Switch | Surface mount (according to drawing). |
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