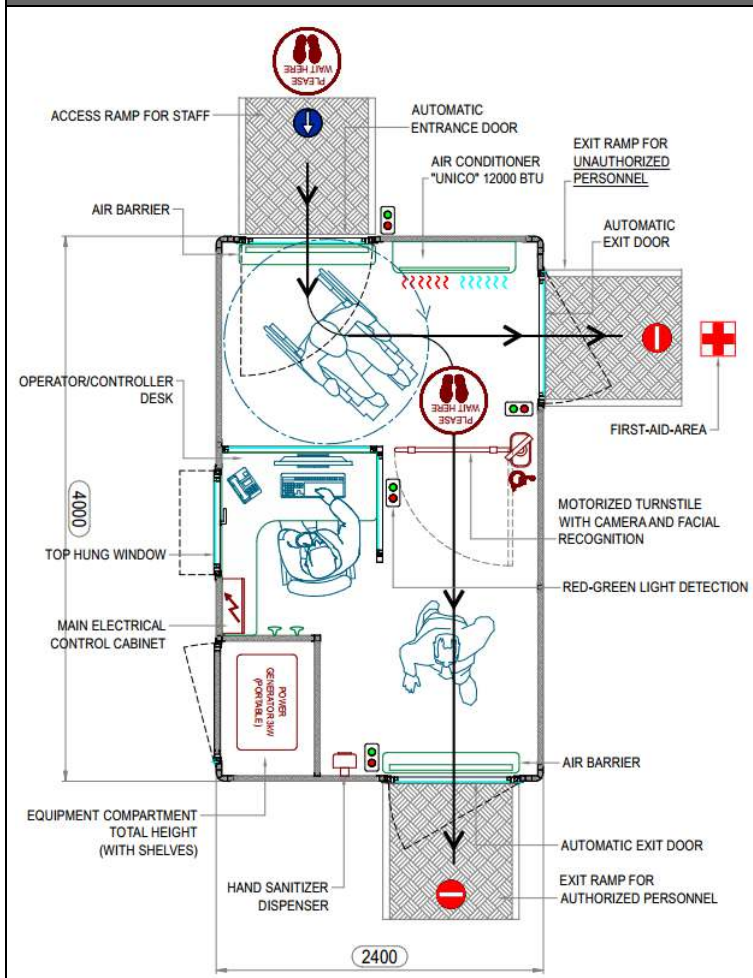
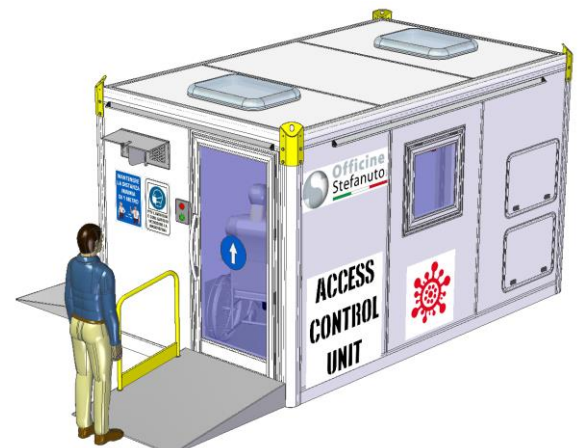


**DATA SHEET 24.11**

**Top view/drawing of the Module in operating position**

**View of the ENTRANCE AREA**

**View of EXIT AREA for UNAUTHORIZED PERSONNEL**
**Control Unit for Access Anti-COVID-19**
**MOD. MB-AL-COVID-19**

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>a) Robust load-bearing structure made of pressure-bent aluminum profiles Leg. 5754 and molded extrusions from Leg. 6060, welded together to obtain a self-supporting monobloc.</li> <li>b) Can be transported with a trailer with a capacity of 2.5 or 3 t (depending on the model) or with ordinary transport vehicles with a correspondingly large loading platform. Dimensions see below.</li> <li>c) Platforms and ramps removable from the structure for access.</li> <li>d) First-class vinyl floor, glued on water-repellent multi-layer wooden support.</li> <li>e) Walls made of sandwich panels with 1mm thick aluminum plates on both sides and a 40mm thick polyurethane insulation in between.</li> <li>f) Windows and doors made of anodized aluminum profiles with safety glass, with automatic door opening and stainless-steel handles.</li> <li>g) Interior painting in white RAL 9010 and exterior surface according to customer requirements.</li> <li>h) Nominal dimensions of the monobloc: L.4000 x W.2400 x H.2400mm (according to the trailer bed).</li> <li>i) Approved standard trailer for material transport, 2-axle with ball coupling and up to 2.5t payload.</li> <li>j) total weight about 2.2t.</li> </ol> | <ol style="list-style-type: none"> <li>1. Power supply via external 230V network via cable with CEE plug connection or via current generator from device compartment, included in the delivery.</li> <li>2. Internal control box with switches and corresponding fuses, in accordance to the safety requirements for lighting and sockets.</li> <li>3. 1 power generator silenced 3 kW.</li> <li>4. 1 CO2 fire extinguisher 6 Kg</li> <li>5. 1 column for hand disinfection dispenser</li> <li>6. Equipment of the Module:                     <ul style="list-style-type: none"> <li>• 1 area for the controller: glazed protective panels, 1 desk for PC and possibly control switch, 1 chair, 2 clothes hooks</li> <li>• 2 electric ceiling fan (for roof hatch) double-acting (in / out) with speed switch</li> <li>• 1 air conditioner summer/winter in the operating area, without outdoor unit, with approx. 12,000 BTU.</li> <li>• 2 air barriers in the entrance and exit area</li> <li>• 1 turnstile with thermal imaging camera and technology for: measuring body temperature, presence of the face mask and facial recognition.</li> </ul> </li> <li>7. Duration for set-up: approx. 10 minutes, with instruction of one operator.</li> <li>8. Possible awnings for covering the entrance and exit areas.</li> </ol> |
|---|---|

**Price: Ex Works Gruaro (VE), Italy**
**1. MOD. MB-AL-COVID-19 (according to the a.m. description): ..... Euro/pc. \_\_\_\_\_ + VAT**
