

Landscape



Description

The Landscape 8200 is a modular system of seats designed by Emiliana Design Studio for the waiting areas. This modularity allows a wide range of configurations and combinations of finishes and accessories to be set up.

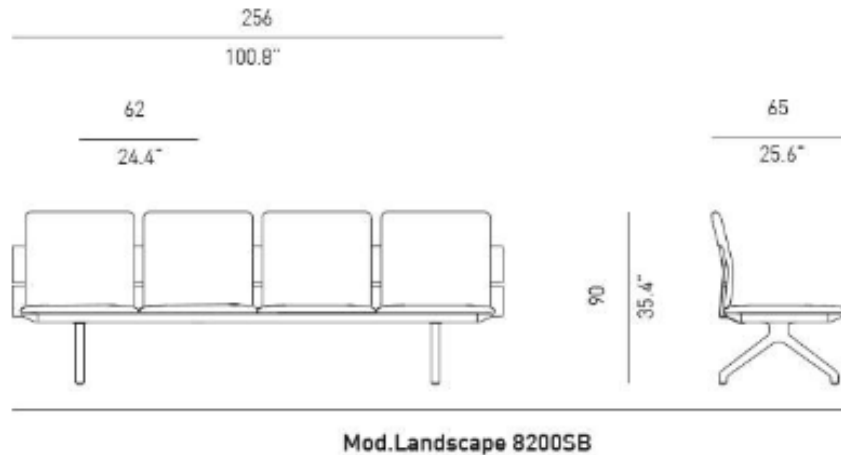
The basic structure is formed by a double line of aluminium profiles and supported by injected aluminium legs. Legs are fitted with discrete regulators that can be used to compensate any slight unevenness in the floor.

The different modules and accessories that this model can include are placed on its horizontal structure and include seats, seats with backrests, tables, plants, information panels, power sockets and waste paper bins. Seat modules consist of a steel framework with moulded polyurethane foam cushions. The set is covered with easily interchangeable upholstery covers.

In that case, it is possible to fix some armrests on the plywood. The armrest consists in an injected aluminium support with a top element that can be made of wood or upholstered.

The length can be adapted to any form of space distribution, as an unlimited number of modules can be joined together.

This product was recognized with a Delta Opinion Award in 2018.



Technical Data

- The length can be adapted to any form of space distribution.
- Optionally, we can incorporate backrests which are also made of PUR foam with an internal metallic structure and then upholstered.
- "Back to back" configurations are easily achievable.
- It is possible to insert some armrests between the backrests made of injected aluminium.
- USB connections in different positions according to characteristics of the project can also be incorporated.
- Nothing is soldered or joined with fixed joints, as it has been designed under the Ecodesign criteria with all of its components being recyclable and easily identifiable.
- Reaction to fire: this product complies with international standard
- Design: Emiliana Design Studio
- Link: <http://emilianadesign.com/>