

NEXT

Design: Studio Blengini Ghirardelli

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Innovatively connected elements
and a uniquely shaped beam for a
neat and light design —

The Next waiting system is the evolution of a flagship product of Matteograssi, enhanced and updated in functions and design. With a structure realized completely in aluminum to support different kind of seats and tables, NEXT waiting system is suitable for installation in every type of waiting areas, public or private.

The materials used for the construction make the system robust and durable to comply the required standards for all type of waiting areas.





The electrification can be placed on the armrest, sparing space and at the same time maintaining the sinuous design of the product.



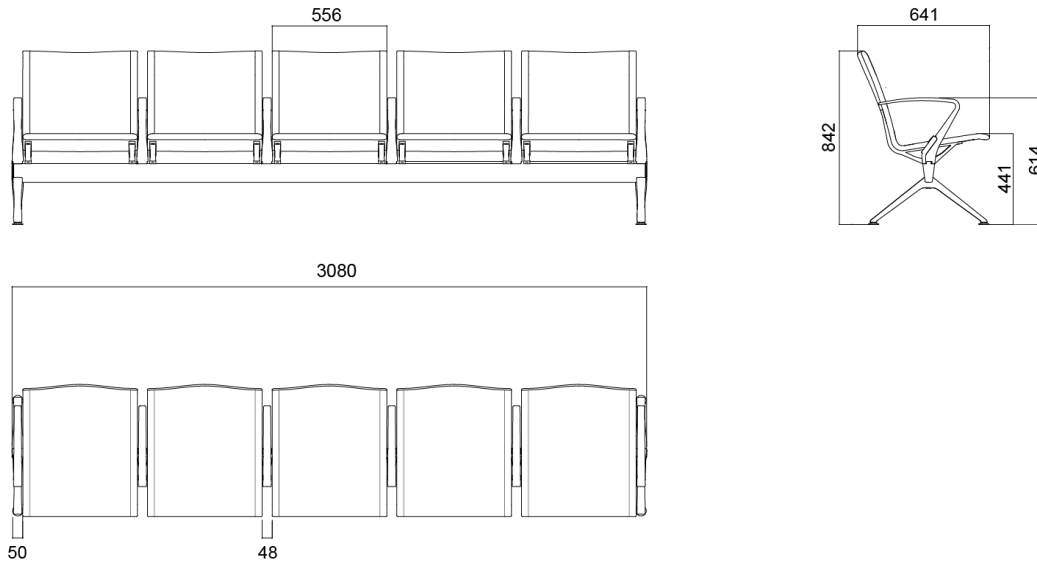
Seats can be realized with high back for more comfort.



Recliner seat and foot-rest available.

Seat structure

Dimensions in mm



MATERIALS

Base

Anodised aluminium

Seat main structure

Steel
Perforated aluminium
Wood and beech plywood

Seat upholstery

Coach Hide
PU (Injected Polyurethane)

Beam

Anodised aluminium

Seat stuffing

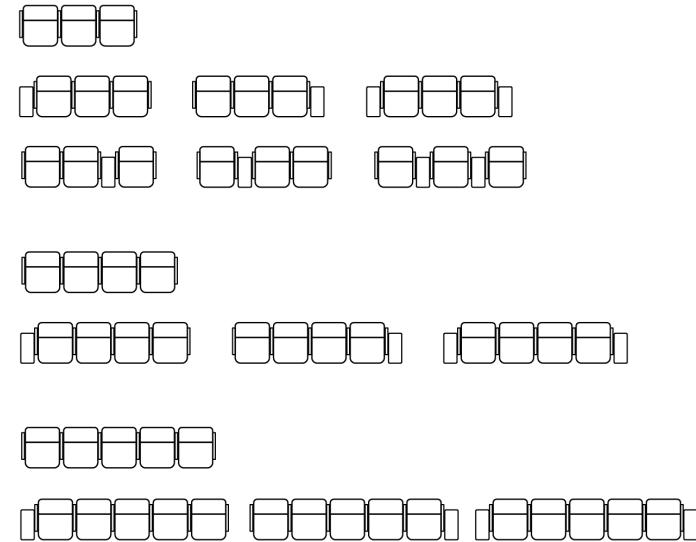
PU Foam

Optionals

Lounger and recliner in steel frame covered with PU foam and coach hide or PU skin foam; table top in HPL

COMPOSITION

According to the use, the beam can have a minimum of 3 seats and a maximum of 5 seats; the configurations available are 3 seats, 4 seats, 5 seats with corner or back-to-back solutions.



Optionals

- Reclining seats
- Benches
- Table tops (can substitute or integrate the seating units)
- Electrical sockets and USB recharge points (installed in the arms or in the tables)