

TECHNICAL DATA

Product : YAGO on beam

Design: O.T.S.

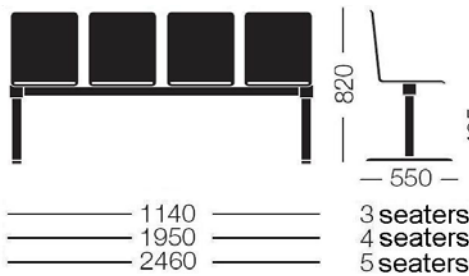


Technical data:

Shell in plywood board made from 11 mm thick beech layers and finished in transparent polyurethane varnish. Upholstery thickness 10 mm.
Frame, chromed or epoxy coating in white, black or grey.

For 2 chairs: seat 0,5x1,40m; front 0,85x1,40m, fully upholstered 1,8x1,40m
 For 10 chairs: seat 2x1,40m; front 3,40x1,40m, fully upholstered 7x1,40m

Cidemco Certificate for public use. Standard UNE 11010-89



Seat's frame:
 Cold laminate tube, chromed or epoxy painted quality ST 37, Ø 16 x 1,5 mm.
Beam's frame:
 Polished aluminium feet.
 Tube beam 60 x 40 x 2 mm. Black epoxy painted.

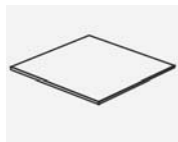
Accessories:

Armrest



Frame: chromed or epoxy painted.
 Armrest: wood

Table



Wood