

Backless Bench

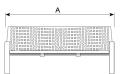
Alea

UM395B





Backless bench with galvanised steel legs and backrest treated with Ferrus, a protective process that guarantees high resistance to corrosion.





| Ref. | Α | В | Н | H1 |
|--------|------|-----|-----|-----|
| UM395 | 2095 | 670 | 880 | 425 |
| UM395B | 2100 | 675 | 590 | 430 |



Maintenance guide | Project sheet | CAD | Catalogue | Mounting instructions | BIM | HD image



The Ferrus treatment consists of three layers applied after shot cleaning all impurities: an electrolytic bath, an epoxy coating and a copper red polyester paint coating.

Seat made of three 150 x 45 mm tropical wood boards treated with Lignus, a fungicide, insecticide and waterproof agent. Natural colour finish. Stainless steel screws.

Recommended anchoring: by means of M10 expansion bolts depending on the surface and the project.



