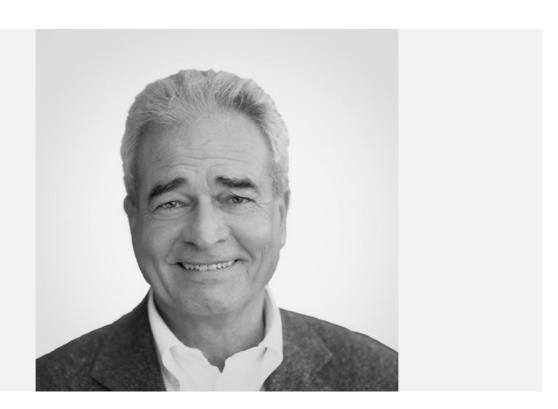




biplane Ø90 / 401

Round table with structure composed of 3 legs in die-cast aluminium with painted or polished finishes, connected by a shelf. Top available in:- lacquered MDF- bilaminate, thickness 19 mm- oak veneered plywood with solid edge, thickness 20 mm - marble thickness 20 mm (smooth finish with water-repellent and stain-resistant treatment)Shelf available in:- lacquered MDF- oak veneered plywood, thickness 15 mm NOTE for the SHELF: the lacquered MDF shelf has the same finish of the structure. In case of aluminium polished structure and Marble top, the shelf is also in marble.

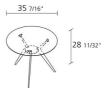
Designers



Alberto Meda

Born in Lenno Tremezzina (Como), in 1945, he graduated in mechanical engineering from the Milan Polytechnic. In 1987 and 1989 he designed two historic chairs for Alias: lightlight and softlight. The former is on show in the permanent collection in the MoMA in New York. The first Alias chairs in the frame range date from 1994. These were followed in 2003 by frametable, in 2007 by the out collection teak, in 2009 by the biplane table and in 2011 hydrochiar. In 2013, the oscillating tilt mechanism was introduced on the plus versions of the rolling frame and meeting frame chairs, later to be enhanced by a new soft finish in 2015. He lives and works in Milan.





Informations



Warranty 10 years



Recyclable



4 Boxes number



Max number pieces per a box



0,142 Volume in m³



18,9 Gross weight in Kg