

BRISE / TABLE,
Federica Biasi



GERVASONI
1882



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The joy of outdoor entertaining articulated into lots of different forms: Brise tables suggest new ways of conceiving the outdoor table whether for large groups or close relatives and friends. The dining tables' bases are made of tubular stainless steel and tops available in perforated zinc-coated plates or in concrete.

Stainless steel 304: Characterised by stability and strength, resistance to rust and a greater resistance to oxidation and corrosion, the stainless steel 304 is widely used in outdoor furnishings. The final treatment improves the stability to weather agents and to pollution. These products are not guaranteed when used in proximity of marine and/or chlorine environments.

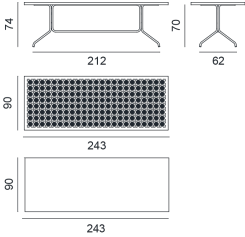
Concrete: Tops made from a mixture of cement, polyurethane resin and glass fibre that guarantees an optimal balance of strength, flexibility and durability. Tops made from this composite are additionally protected with a highly resistant two-component polyurethane resin that provides superior protection against wear and stains.

Variantes

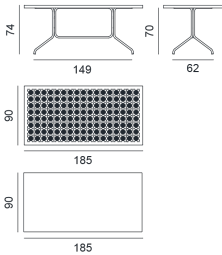
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Brise 33



Brise 34



Brise 38

