

Product: S Table

TOP FOR WHITE STAND

Glass



Clear



Tempered clear (X019)

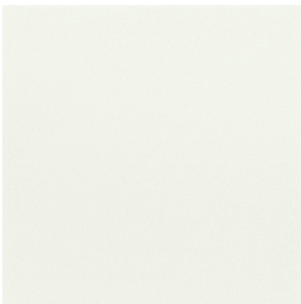


Tempered extra clear



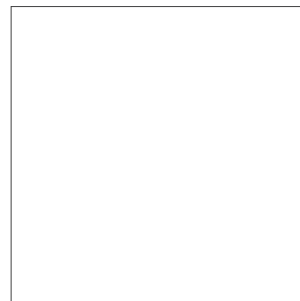
Extra clear

Wood



Matt lacquered white (X042)

Cristalplant®

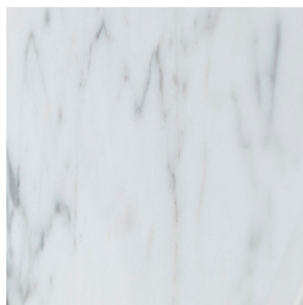


Matt white (X038)

Marble



Namibia matt/gloss white



Carrara matt/gloss white



Bardiglio matt/gloss
medium grey



Reconstructed white
Carrara marble (X120)*

Cassoni LLC

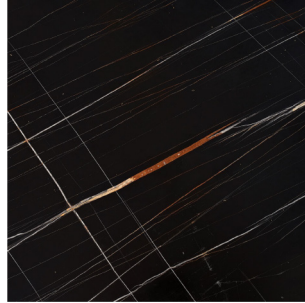
TOP FOR BLACK STAND

Glass



Smoke grey tempered

Marble



Sahara matt black



Reconstructed black Ebony marble (X111)*

*Only with stand in reconstructed marble.

STAND

Marble

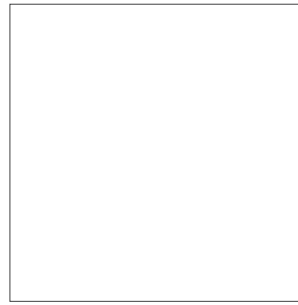


Reconstructed black Ebony marble (X111)



Reconstructed white Carrara marble (X120)

Cristalplant®



Matt white (X038)

Ceramilux®



Ceramilux® gloss black

CRISTALPLANT®:

A unique highly advanced composite material made up of a high percentage of natural minerals (ATH derived from bauxite) and a small percentage of extremely pure polyester and acrylic polymers; thus it is an inert hypoallergenic and non-toxic material. CRISTALPLANT® is a 100% made-in-Italy solid surface. CRISTALPLANT® is 100% recyclable, fireproof (class 1), with a high UV resistance; it is compact and non-porous, hygienic and with a soft texture thanks to its velvet finish similar to natural stone. CRISTALPLANT® is 100% restorable, ie it can be brought back to its original condition simply with a detergent and an abrasive sponge (also cigarette burns can be removed). Its characteristics of durability and restorability make it eco-compatible.

CERAMILUX®:

Material composed of natural minerals (calcium carbonates and aluminum trihydrates) and polyester resin. The gelcoat film coating the surface of the material is made of a highly-resistant acrylate polyester. CERAMILUX® shows a good resistance to shocks and stress, to bending stress, tractions and compression: this allows it to obtain certain thicknesses without the support of other materials, thus creating self-supporting products. CERAMILUX® is a high-quality material with an excellent resistance to shocks, sudden changes of temperature and to wear, typical of the home environment. Good resistance to chemical agents and sun rays.