

Finishes MOOD XL collection

by Andrés Bluth

bivaq



ALUMINUM BASE (SOFA) AND FRAME (ARMCHAIR)

Aluminum is an environmental friendly, light and tough metal with an excellent strength to weight ratio and corrosion resistance, making it an ideal material for outdoor furniture. By powder coating we give to the aluminum an advanced method of applying protective, resistance to chemicals, corrosion, UV weathering and decorative coating. Choose your Bivaq furniture finish among all these



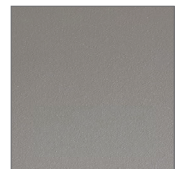
10- white text



11- ivory text



29- stone



14- grey aluminum



39- beige grey



12- cement green



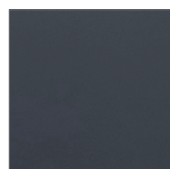
15- olive green



13- maroon oxide



26- brown cobre



23- antracita



34- grafito

WOOD BASE (SOFA)

Iroko.

Iroko is an intertropical African tree that is characterized by its durable timber which does not require any preservation treatment and therefore offers economic and ecological advantages that make it an ideal material for outdoor use. Moreover, iroko has an interesting potential in carbon dioxide sequestration and soil improvement. Also is a highly durable hardwood that is both insect and rot resistant, making it the ideal type of wood for outdoor furniture products.

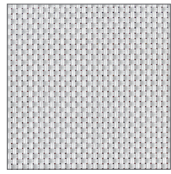


70- iroko

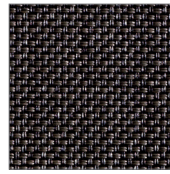
FABRIC

Vinytex fabrics

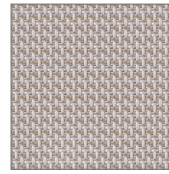
Vinytex is a generic term for a woven, open-mesh fabric made from a vinyl coated, high strength polyester yarn. Combines a textile appearance with the extreme weather resistant properties ensuring lasting colour with no sag effect. This fabric is hard wearing, wipeable, quick-drying and resistant to fading, mildew and wear & tear under even the most severe weather conditions.



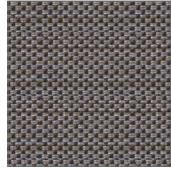
08- white pearl A



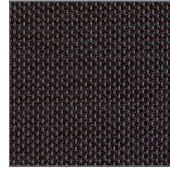
05- tobacco A



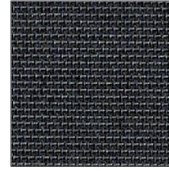
61- stone beige D



52- grafito beige D



63- eden tobacco D



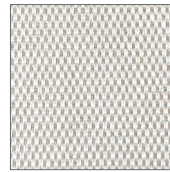
77- eden black D

Acrylic fabrics

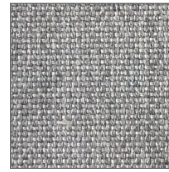
The acrylic fabrics that Bivaq uses in its collections are manufactured with solution dyed acrylic fiber, a process which adds the pigments before the fibers are extruded, this allows the color to be mixed into the solution thoroughly, bringing the color all the way through the fiber once it is extruded, creating a colorfast fabric much stronger than that obtained by dyeing the thread. As a result, we have a fabric that is less vulnerable to UV radiation and the guarantee that its colors will remain permanent and bright for many years. Other characteristics of these fabrics are that they are very soft touch, water repellent, stain proof, do not fade in the sun, hardwearing and mould resistant.



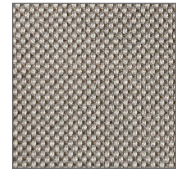
79- white pearl char. C



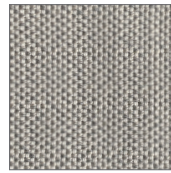
38- crudo beige B



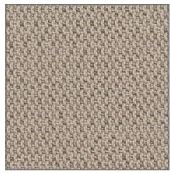
34- grey pearl B



87- heather chalk B



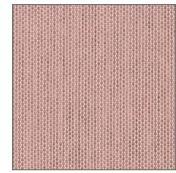
83- sack sand C



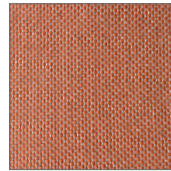
58- sand grey D



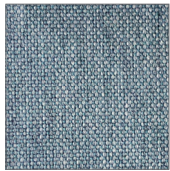
31- toast B



53- blush peach B



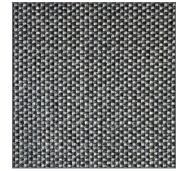
85- peach flamingo B



43- blue grey B



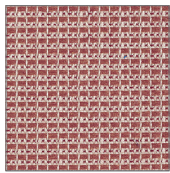
39- beige carbon B



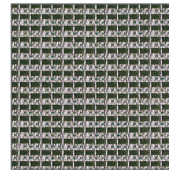
89- sack carbon D



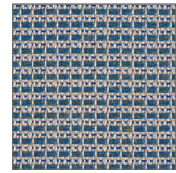
80- black sooty C



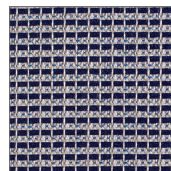
73- marconi indian red B



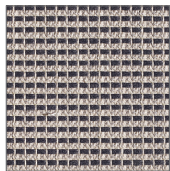
72- marconi green B



70- marconi light blue B



71- marconi marine blue B



74- marconi antracita B

TABLE TOP

Transparent glass