



## Carbon Frog (indoor - outdoor)

design Piero Lissoni

Woven armchair available for **indoor** and **outdoor**.

Supporting frame in carbon fiber obtained by aluminum molds, developed with tubular parts with a thickness ranging from 2 to 3mm, hand-shaped with multi-axial and unidirectional fabrics, overlapping orthogonally, and reinforced in the areas of greatest stress. The structure has undergone a polymerization cycle in an autoclave at high temperature at constant pressure to ensure structural rigidity and significantly lighten the weight. Finish with polished transparent or red paint. Woven with black or red flat polyester cord.

Seat depth 51-60cm.

The supporting frame of the armchair Carbon Frog has undergone and passed test of: static load / resistance, (EN 1728:2000), drop test (EN 12520:2010) and stability (EN 1022:2005), with issue of relative certificate by CATAS®.

