SPECIFICATION

Range: KALEIDOS

Design: Michele De Lucchi e Sezgin Aksu

Codes: 9K903-BO, 9K903-N, 9K903-GR (3 seater unit) 9K904-BO, 9K904-N, 9K904-GR (4 seater unit)

Description: PA6 glass-filled polyamide shell with a special "watermark" surface finish that gives the chair extraordinary three-dimensional optical and tactile effects. The shells are available in white, black and grey. The shell is directly fixed to the beam through M6 screws. Beams made of two steel tubes, Ø 40 mm and 3 mm thick, joined together through welded steel elements equipped with plates for beam fastening. All the elements of the beam are powder-coated in silver grey colour. The tubes have holes to fix the shells. End caps in grey high-tech polymer.

Bases made in silver grey powder-coated steel strip 60 mm and 12 mm thick, bent and welded. With holes in the upper part for beam fastening and, in the lower part, with bushes to house the adjustable high-tech polymer feet.





Code: 9K99-GA

Description: joint for linear connection of beams made of two elements in silver grey powder- coated turned steel to be inserted into the beams, with holes for beam fastening through screws.



Detail of white shell



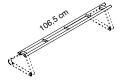
Detail of black shell



Detail of grey shell



3 posti



4 posti



Dimensions of seatings on beam

3 seater unit P= 61 cm H= 79 cm L= 153,5 cm

4 seater unit P= 61 cm H= 79 cm L= 206,5 cm

