

SPECIFICATION

Range: **KALEIDOS**

Design: **Michele De Lucchi e Sezgin Aksu**

Codes: **9K222-CN, 9K222-CBO, 9K222-CGR**

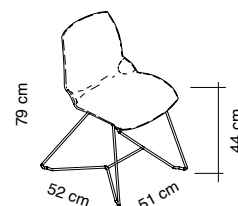
Description: PA6 glass-filled polyamide shell with a special “watermark” surface finish that gives the chair extraordinary three-dimensional optical and tactile effects.

The chair shells are available in white, black and grey.

Frame consisting of Ø 11 mm chrome-plated steel rod legs which are welded to 2 upper longitudinal cross bars in chrome-plated steel, each with 2 holes at the top to fasten it to the chair shell plus side holes if one decides to attach writing tablets or connect them one to another in a row. The frame is fitted with 4 translucent high-tech polymer feet, each bolted to the base by a zinc-plated steel screw. The frame is assembled by connecting the screws to the threaded metal bushings inserted directly inside the chair shell.

Accessories: codes 9K17, 9K17/SX, 9K19

Kaleidos chairs are fully recyclables.



9K222-XX (box of 2 pieces)

XX = colour options



White shell



Black shell

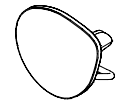


Grey shell

Codes: **9K17 - 9K17/SX**

Description: writing tablet/armrest in \varnothing 16 mm steel tubes screwed to the steel rod frames of the Kaleidos chair (codes 9K222-CN, 9K222-CBO, 9K222-CGR). The antipanic hinge is made of polished aluminium, while the writing tablet is made of black high-tech polymer. The application of the writing tablet to the chair frame rules out the possibility of installing the armrests.

9K17/SX = writing tablet/armrest for fixing to the left side.



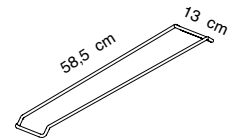
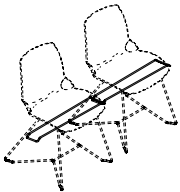
9K17 - 9K17/SX



Writing tablet fastened on a chair with steel rod frame

Code: **9K19**

Description: row connections in steel tubes fastened by 4 screws to the steel rod frames of the Kaleidos chair (codes 9K222-CN, 9K222-CBO, 9K222-CGR).



9K19