FLEXi



FLEXi FX 1161



Design: Massimo Costaglia (IT) Manufacturer: RIM CZ a. s.



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Stackable conference chair built on a cantilever frame with a separated seat and backrest structure.

Seat	Upholstered with PUR foam (thickness 40 mm, bulk density 70 kg/m3) and coated with fabric. The front edge of the seat is rounded in order to avoid undesirable pressure on the legs of the seated person. Plastic cover on the bottom of the seat provides safe stacking with no damages to the upholstery. Sufficient width and ergonomic shape of the seat ensure correct and comfortable sitting position. Plastic parts made of polyamide.
Backrest	Firm plastic frame, coated with self-supporting mesh. Provides an appropriate support in the lower back area and enables a sufficient range of backward tilting motion. The backrest has no sharp edges and together with an appropriate vertical curvature prevents from an unwanted pressure on the back of the seated person no matter the sitting position. Plastic parts are made of polyamide.
Upholstery	Seat – to be selected from fabric or leather collection.
	 Backrest mesh K+R 482 black, material 100% polyester mesh K+R, colours to be selected from the collection, material 97 % polyester, 2 % polyamide, 1 % elastane mesh OMEGA, colours to be selected from the collection mesh RIB, colours to be selected from the collection, 34 % polyester, 58 % polyamide, 8 % polyacrylics mesh Tale, colours to be selected from the collection, 99 % PCR (post-consumer recycled polyester), 1 % polyester
Frame	A wide cantilever frame made of a bent tubular profile ø 25x2 mm. Surface treatment: black durable powder coating. Armrests are an integrated part of the chair, in harmony with its overall design, partially covered with black plastic (PP). Glides prevent from tipping, no sharp edges.
Plastic components	Coloured, black. Colour stability guaranteed even in case of deep scratches.
Optional	 White plastic – backrest, seat, plastic armrest covers Chrome frame Plastic glides with felt pad
Certificate	This product meets the European dimension and safety standards.
Warranty	5 years (see Terms and conditions)
Dimensions (mm)	$\begin{array}{c c} 455 \\ \hline 430 \\ \hline \\ 699 \\ \hline \\ 487 \end{array}$

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