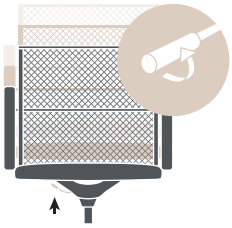
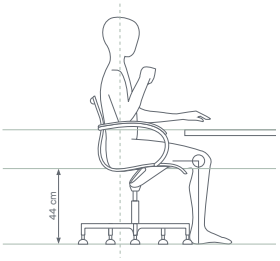
CLASSE 2

EM 202 Mesh - Visitor chair



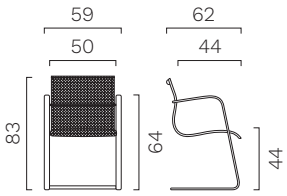
TECHNICAL DETAILS

unibody	with stretch mesh attached to an aluminium frame, consisting of side and cross elements joined together to support and tighten the mesh. The mesh backrest is breathable and adapts to the user's body shape while properly supporting the spine. White or black painted or polished aluminium structure's finish. Available with low backrest.
armrests	in die-cast aluminium with black or white polyurethane elbow-rests.
device	automatic return device. The mechanism allows the seat to automatically return to its initial position. It allows a rotation of 180° to the right and 180° to the left. Only available for the version with base on glides.  Right lever adjusts the height of the seat
fork support	in a polished finish or painted in white or black.
base	- oval steel tube cantilever frame (with reinforcing core in the front curvature), chromed or painted. - 5-star base in polished aluminium or white or black epoxy powder-coated, with glides.
ergonomics	Classe 2 is equipped with the necessary mechanisms for proper and comfortable use, even for prolonged periods, as long as the following conditions are met: the standard sitting position requires maintaining angles of 90° between torso and thigh, between thigh and leg, and between leg and foot. These last two angles are essential so that the foot, resting completely on the surface below, discharges part of the weight of the lower limb onto it, preventing excessive compression on the back thigh surface and promoting blood circulation to the heart. 

base with glides finishes	Polished aluminium	Black aluminium	White aluminium
cantilever frame finishes	Chrome-plated steel	Black steel	White steel
mesh	**Cat. N** Target TABI TANE		
	Cat. K Max S9M0 S9G0 S9G1 S9NE		
	Cat. T Tex SKGR SKNE		

ABACUS

Cantilever frame.



5-star base on glides.

