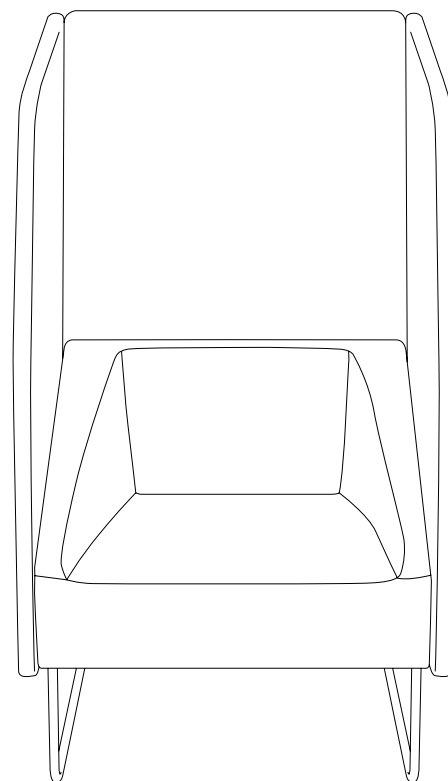


ITACA ACOUSTIC

ATTESA

DESIGN: STUDIO OMEGA





CARATTERISTICHE TECNICHE

technical features

caractéristiques techniques

ficha tecnica

	IT	EN	FR	ES
STRUTTURA structure structure estructura	Inserito in acciaio	Steel main frame	Structure interne en acier	Insercion en acero
IMBOTTITURA padding rembourrage acolchado	Poliuretano espanso flessibile schiumato a freddo densita' 50 rc, ignifugo classe 1 IM	High resiliency cold foam density 50 rc, fire proof class 1 IM	Polyuréthane ecume' a' froid densite' 50 rc, non-feu class 1 IM	Espuma en frio indeformable densidad 50 rc ignifugo classe 1 IM
BRACCIOLI armrest accourdoirs brazos	Strutturali con inserto in acciaio	Part of main frame	Acier et polyuréthane ecume' a' froid	Estructurales con insercion en acero
BASE FISSA fixed base base fixe version fija	Gambe in tubolare ø 16x2 con piedini antiscivolo verniciate bianche a polveri epossidiche	Steel tube ø 16x2 white epoxy powder coated. Slip-proof glides	Tube acier ø 16x2 en epoxy blanc. Patins anti-glisement	4 Patas tubo ø 16x2 con pies antideslizante pintados blanco a epoxy
STRUTTURA PARETI panel structure structure cloisonnette estructura panel	Legno multistrato pressato	Pressed plywood	Panneau contreplaqué'	Madera contrachapada prensada
IMBOTTITURA PARETI panel padding rembourrage cloisonnette acolchado paneles	Poliuretano espanso flessibile spessore 2 cm densita' 30 rc	High-density, flexible polyurethane foam 2 cm thick, density 30 rc	Mousse polyuréthane haute résilience épaisseur 2 cm densite' 30 rc	Espuma indeformable espesor 2 cm densidad 30 rc

	MISURE	CODICE ART.	DESCRIZIONE
	↑↓ 133 ↔ 72 ↗ 88	B1605	Poltrona con pareti acoustic, gambe verniciate bianche <i>Armchair with acoustic panels, white legs</i>
	↑↓ 133 ↔ 137 ↗ 88	B1606	Divano 2 posti con pareti acoustic, gambe verniciate bianche <i>Two-seater sofa with acoustic panels, white legs</i>