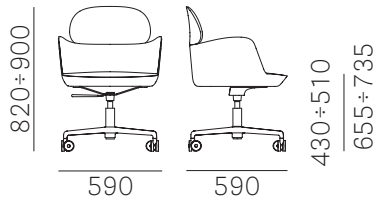


Ester 695

DESIGN
Patrick Jouin



All dimensions are expressed in millimeters.
Tutte le dimensioni sono espresse in millimetri.

Ester armchair with upholstered seat, four-star base with castors, swivel seat

Poltrona Ester con seduta imbottita, base a 4 razze girevole con alzata a gas e ruote / Armlehnstuhl Ester mit Sitz gepolstert, 4-Stern-Drehgestell mit Gasdruckfeder und Rollen / Fauteuil Ester avec assise revetue, base à 4 branches tournante avec mécanisme à gaz et roulettes / Sillón Ester con asiento tapizado, base de 4 radios giratoria con elevación de gas y ruedas

MATERIALS Materiali Materialien Matériaux Materiales	• SHELL - SCOCCA - SCHALE - COQUE - CARCASA Internal structure made of steel with elastic bands, moulded fire retardant flexible polyurethane (density 60 kg/m3) Struttura interna in acciaio, con cinghie elastiche, stampata in poliuretano flessibile ignifugo (densità 60 kg/m³) / Inneres Gestell aus Edelstahl mit elastischen Bändern, Schale aus flexiblem Polyurethan, schwerentflammbar (Dichtigkeit 60 kg/m³) / Structure interne en acier, avec courroies élastiques, injectée en polyuréthane flexible ignifuge (densité 60 kg/m³) / Estructura interna de acero inoxidable con cinturón elástico, moldeo de poliuretano flexible ignífugo (densidad de 60 kg/m³) TESSUTO - FABRIC- STOFF - TISSU - TEJIDO Cat. G01÷G10 - G59÷G75 - H20÷H35 - H80÷H90 - P • FRAME -TELAIO - GESTELL - STRUCTURE - ARMAZÓN Chromed column with gas liftingdevice - polished die-casted aluminium base Ø720 mm - castors Ø60 mm chromed plastic material structure and rotary parts in thermoplastic rubber Colonna con alzata a gas cromata - base Ø720 mm in pressofusione di alluminio finitura lucida - ruote Ø60 mm, supporto in materiale plastico cromato, parte rotante in gomma termoplastica / Höhenverstellbare, verchromte Säule - Bodenplatte Ø720 mm aus druckgegußtem, poliertem Aluminium - Rollen Ø60 mm, Platte und Hebel aus verchromtem Kunststoff, rollendes Teil aus thermoplastischer Gummi / Colonne avec mécanisme à gaz chromée - base Ø720 mm en aluminium moulé sous pression finition polie - roulettes Ø60 mm, support en matériel plastique chromé, partie pivotante en caoutchouc thermoplastique / Columna con mecanismo de gas cromado - base Ø720 mm en fusión de aluminio acabado brillante - ruedas Ø60 mm, soporte de plástico cromado, parte giratoria en espuma termoplástica
REGULATIONS AND CERTIFICATES Normative e Certificazioni Bestimmungen und Zertifikat Normatives et certifications Normativas y certificados	Conforming to: seat and back static load test EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: carico statico sul sedile-schienale EN 1728 - EN 16139, livello L2 - estremo Conforming to: combined seat and back fatigue test, 200.000 cycles EN 1728 - EN 16139, level L2 - extreme Conforme alla norma: resistenza a fatica del sedile-schienale, 200.000 cicli EN 1728 - EN 16139, livello L2 - estremo 66% demountable product - 32% recyclable material Prodotto 66% disassemblabile - 32% materiali riciclabili / Produkt 66% demontierbar - 32% Material recyclingfähig / Produit 66% démontable - 32% recyclable / Producto 66% desmontable - 32% materiales reciclables

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