

NUOVO

Isetta

MERIDIANI VOL. 2

Technical sheet, for professional use

Isetta è una sedia tessile imbottita, caratterizzata dalla struttura in tubolare di metallo che sale ad avvolgere la seduta e, in parte, lo schienale disegnato per restare lievemente inclinato. Le sue forme contemporanee la rendono perfetta anche per essere utilizzata come poltroncina o per arredare spazi di hospitality.

Isetta is a padded textile chair, characterized by the tubular metal frame rising till wrapping the seat and partly the backrest, which has been designed so that to stay slightly back off compared to the seat. Its contemporary shapes make it perfect also as an armchair or to furnish hospitality spaces.

112, 113



ISETTA sedia . chair
HUBERT tavolo . table



SEDIE, SGABELLI . CHAIRS, STOOLS



TECHNICAL DETAILS

IT
 - sedia non sfoderabile
 - struttura tubolare in metallo verniciato
 - struttura schienale in POLIMEX® – materiale polimerico brevettato, strutturale, ecosostenibile, ultraleggero, a base di polistirene e poliuretano
 - struttura sedile in legno
 - imbottiture in poliuretano a densità differenziate e fibra poliestere
 - finitura struttura: varnished opaco black –optional: lacca opaca

EN
 - chair with fixed cover
 - tube frame in varnished metal
 - back frame in POLIMEX® –patented polymeric material, structural, eco-friendly, ultralight, made of polystyrene and polyurethane
 - wooden frame seat
 - padding in polyurethane foam with different densities and polyester fiber
 - finish for the frame: black matt varnished –optional: matt lacquered

DE
 - Stuhl mit Festbezug
 - Gestell aus lackiertem Metallrohr
 - Rückengestell in POLIMEX® – patentiertes Polymermaterial, strukturell, umweltfreundlich, ultraleicht, aus Polystyrol und Polyurethan
 - Sitzgestell aus Holz
 - Polsterung aus Polyurethanschaum unterschiedlicher Dichte und Polyesterfaser
 - Ausführung für das Gestell: varnished schwarz matt –Optional: Lack matt

FR
 - chaise pas dehoussable
 - structure tubulaire en métal vernie
 - structure dos en POLIMEX® –matériau breveté, structurelle, écologique, ultra-légère, à base de polystyrène et polyuréthane
 - structure assise en bois
 - rembourrage en polyuréthane à densités différenciées et fibre polyester
 - finition structure: varnished black matt – optional: laque mate

ES
 - silla con revestimiento fijo
 - estructura tubular en metal barnizado
 - estructura respaldo de POLIMEX® – material polímero patentado, estructural, ecológico, ligero, compuesto de poliestireno y poliuretano
 - estructura asiento de madera
 - rellenos en poliuretano con densidad diferenciada y fibras de poliéster
 - acabado estructura: barnizado black mate –optional: acado mate

finiture
 - vedi campionario

finishes
 - see sample box

Ausführungen
 - siehe Musterbox

finitions
 - voir boîte d'échantillons

acabados
 - véase el muestrario

sedia - chair

seduta domestica e non domestica livello L1 uso generale della norma EN 16139:2013
 seat for domestic and non-domestic use –Level 1 general use of regulation EN 16139:2013

