

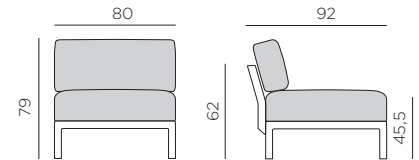
NARDI



MAXIMO ELEMENTO CENTRALE

design Raffaello Galiotto



Ref. 183



	14,6	peso prodotto in kg weight of product in kg
	1 0,375 m ³	imballo cartonato - pz e volume in m ³ carton packing - pcs and volume in cbm
	4 pz	pz su pallet pcs on pallet
		prodotto da montare assembly required
		prodotto testato a norma da Catas product tested by Catas

IT Elemento centrale del sistema modulare di sedute configurabile a piacere.

STRUTTURA: polipropilene fiberglass rigenerato* trattato anti-UV e colorato in massa. Smontabile. Finitura opaca. Dotata di piedini antiscivolo. Cuscini arredo Maximo disponibili su richiesta. Resina riciclabile.

CUSCINI: Sfoderabile/zip. Cuscino Seduta spessore 21 cm, dotato di fettuccia in tessuto con velcro. Cuscino Schienale spessore 19 cm.

RIVESTIMENTO

Tessuto Acrilico Sunbrella®: 50% fibra acrilica Sunbrella® riciclata tinto in massa**, 47% fibra acrilica Sunbrella® tinto in massa, 3% poliestere. Solidità alla luce 8/8, lavabile a 30°, trattamento Non PFAS idrorepellente, antimacchia.

IMBOTTITURA

Cuscino Seduta: poliuretano espanso (densità 25 kg/m³) rivestito da ovatta in fibra di poliestere accoppiata a tessuto 100% poliestere con trattamento Water Repellent (WR) (densità 400 gr/m²) e parte sottostante in rete di filato poliestere (90 gr/m²).

Cuscino Schienale: poliuretano espanso (densità 17 kg/m³) rivestito da ovatta in fibra di poliestere accoppiata a tessuto 100% poliestere con trattamento Water Repellent (WR) (densità 200 gr/m²).

EN Elemento centrale of modular system of upholstered seats which can be configured as desired.

FRAME: regenerated uniformly colored fiberglass polypropylene resins* with UV additives. Demountable. Matt finish. With non-slip feet. Decor cushions are available for Maximo on request. Recyclable resin.

CUSHIONS: Removeable/zip. Cuscino Seduta 21 cm thick, with fabric strap with velcro. Cuscino Schienale 19 cm thick.

LINING

Sunbrella® Acrylic Fabric: 50% recycled Sunbrella® acrylic fiber mass dyed**, 47% Sunbrella® acrylic fiber mass dyed, 3% polyester. 8/8 light fastness, washable at 30°, non-PFAS water-repellent, stain-proof treatment.

PADDING

Cuscino Seduta: polyurethane foam (density 25 kg/m³) covered with polyester fibre wadding coupled with 100% polyester fabric with Water Repellent (WR) treatment (density 400 gr/m²) and polyester yarn mesh underneath (90 gr/m²).

Cuscino Schienale: polyurethane foam (density 17 kg/m³) covered with polyester fibre wadding coupled with 100% polyester fabric with Water Repellent (WR) treatment (density 200 gr/m²).

FR Elemento centrale du système modulaire d'assises configurable au choix.

STRUCTURE: polypropylène fiberglass régénérée* traité anti-UV et coloré dans la masse. Démontable. Effet mat. Avec patins anti-dérapants. Coussins de meubles Maximo disponibles sur demande. Résine recyclable.

COUSSINS: Déhoussable/zip. Cuscino Seduta epaisseur 21 cm, avec ruban en tissu avec velcro. Cuscino Schienale epaisseur 19 cm.

HOUSSE

Tissu Acrylique Sunbrella®: 50% fibre acrylique Sunbrella® recyclée teintée en masse**, 47% fibre acrylique Sunbrella® teintée en masse, 3% de polyester. Résistance à la lumière 8/8, lavable à 30°, traitement hydrofuge sans PFAS et anti-taches.

REMBOURRAGE

Cuscino Seduta: mousse polyuréthane (densité 25 kg/m³) recouvert d'une ouate de fibres de polyester couplée à un tissu 100% polyester avec traitement hydrofuge (WR) (densité 400 gr/m²) et filet filé de polyester en dessous (90 gr/m²).

Cuscino Schienale: mousse polyuréthane (densité 17 kg/m³) recouvert d'une ouate de fibres de polyester couplée à un tissu 100% polyester avec traitement hydrofuge (WR) (densité 200 gr/m²).

NARDI s.p.a.

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made in italy

DE Elemento centrale del modulare Polstermöbelsystem, das beliebig zusammengestellt werden kann.

GESTELL: regeneriertem UV-beständigem fiberglass-Polypropylen*, voll durchgefärbt. Demonierbar. Matt-Effekt. Mit rutschfesten Fußkappen. Kissen zum Kombinieren mit Maximo auf Anfrage erhältlich. Recyclebarer Kunststoff.

KISSEN: Abziehbarer/zip. Cuscino Seduta Dicke 21 cm, mit Stoffband mit Klettverschluss. Cuscino Schienale Dicke 19 cm.

BEZUGUNG

Sunbrella® Polyacryl Gewebe: 50% fasergefärbtes, recycledes Sunbrella® Polyacryl**, 47% fasergefärbtes Sunbrella® Polyacryl, 3% Polyester. Lichtechtheit 8/8, waschbar bei 30°, Wasser- und fleckabweisende Beschichtung ohne PFAS.

POLSTERUNG

Cuscino Seduta: Polyurethanschaum (Dichte 25 kg/m³) mit mit Gewebe aus 100% Polyester mit Water-Repellent-Behandlung (WR) kaschierter Wattebeschichtung aus Polyesterfaser (Dichte 400 gr/m²) und tragendem Netzgewebe aus Polyestergergarn (90 gr/m²).

Cuscino Schienale: Polyurethanschaum (Dichte 17 kg/m³) mit mit Gewebe aus 100% Polyester mit Water-Repellent-Behandlung (WR) kaschierter Wattebeschichtung aus Polyesterfaser (Dichte 200 gr/m²).

ES Elemento central del sistema modular de asientos que se puede configurar como se desee.

ESTRUCTURA: polipropileno fibreglass regenerado* tratado anti-UV y teñido en masa. Desmontable. Efecto mate. Con tacos antideslizantes. Cojines decorativos Maximo disponibles a pedido. Resina reciclable.

COJINES: Desenfundable/zip. Cuscino Seduta espesor 21 cm, con cinta de tejido con velcro. Cuscino Schienale espesor 19 cm.

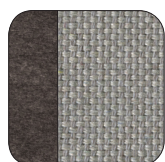
FUNDA

Tejido Acrílico Sunbrella®: 50% fibra acrílica Sunbrella® reciclada tintada en masa**, 47% fibra acrílica Sunbrella® tintada en masa, 3% poliéster. Solidez a la luz 8/8, lavable a 30°, tratamiento sin PFAS, hidrorrepelente, antimancha.

RELLENO

Cuscino Seduta: espuma de poliuretano (densidad 25 kg/m³) recubierta de guata de fibra de poliéster unida a tela 100% poliéster con tratamiento hidrorrepelente (WR) (densidad 400 gr/m²) y parte inferior de malla de hilo de poliéster (90 gr/m²).

Cuscino Schienale: espuma de poliuretano (densidad 17 kg/m³) recubierta de guata de fibra de poliéster unida a tela 100% poliéster con tratamiento hidrorrepelente (WR) (densidad 200 gr/m²).



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perla Sunbrella®
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TERRA
lava Sunbrella®
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TERRA
timo Sunbrella®
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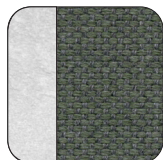
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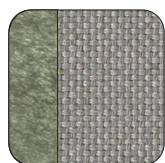
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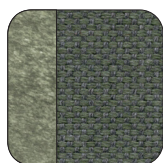
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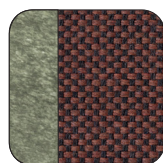
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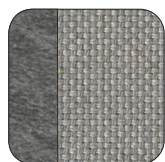
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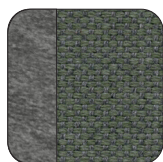
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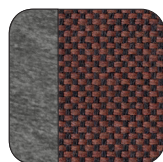
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perla Sunbrella®
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BASALTO
lava Sunbrella®
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cannella Sunbrella®
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* Il polipropilene fibreglass rigenerato può presentare delle variazioni di colore dovute all'utilizzo di materiale riciclato. - Regenerated fiberglass polypropylene may vary in color due to the use of recycled material. - Polypropylène fibreglass régénérée peut présenter variations de couleur en raison de l'utilisation de matériaux recyclés. - Regeneriertem fibreglass-Polypropylen kann aufgrund der Verwendung von recycledem Material Farbabweichungen aufweisen. - El polipropileno fibreglass regenerado puede presentar variaciones de color debido al uso de material reciclado.

** Il tessuto rigenerato Sunbrella può presentare filamenti di diverso colore, una naturale specifica del materiale riciclato. - Sunbrella regenerated fabric may feature threads in different colours, a naturally occurring characteristic of recycled material. - Le tissu régénéré Sunbrella peut présenter des filaments de différentes couleurs, une caractéristique naturelle et spécifique du matériau recyclé. - Das regenerierte Gewebe Sunbrella kann Fasern anderer Farbe aufweisen, eine natürliche und spezifische Eigenschaft des recycleden Materials. - La tela reciclada Sunbrella puede presentar filamentos de otro color diferente, una característica natural y específica del material reciclado.