

Nolita Sofa

PEDRALI[®]

DN001 - DN002 - DN003 - DN004 - DN005

100%
MADE IN
ITALY

DESIGN
CMP Design



EN: Modular sofa with steel tube frame powder coated for outdoor use and cushions protected by a waterproof cover and covered with fabrics for the outdoor

IT: Divano modulare con struttura in tubo d'acciaio verniciato per esterno con cuscini protetti da una fodera impermeabile e rivestiti con tessuto per esterno

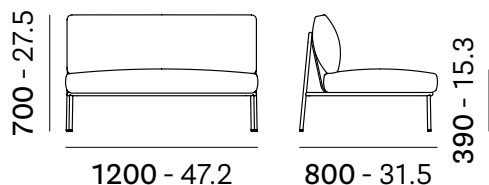
DE: Modulares Sofa mit Gestell aus Stahlrohr für den Außenbereich lackiert und Kissen geschützt durch ein wasserdichtes Futter. Bezogen mit Stoff für Außenbereich

FR: Canapé modulaire avec une structure en tube d'acier et des coussins protégés par une housse imperméable et recouverts de tissu d'extérieur

ES: Sofá modular con estructura de tubo de acero pintado para exterior y cojines protegidos por una funda impermeable y tapizados con tejido para el exterior

mm - in

• DN001



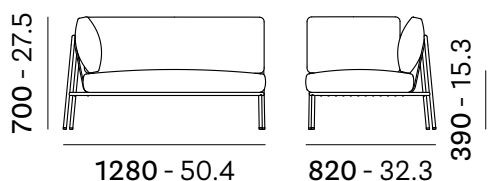
mc 0.715
ft³ 25.2



23 kg
lb 50.7



• DN002



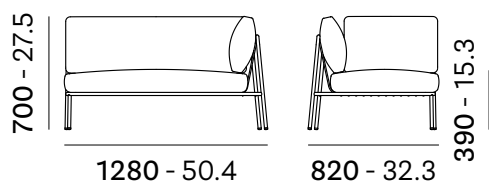
mc 0.715
ft³ 25.2



27 kg
lb 59.5



• DN003



mc 0.715
ft³ 25.2



27 kg
lb 59.5



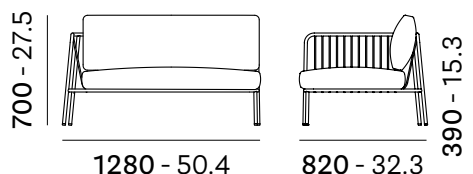
Nolita Sofa

PEDRALI

DN001 - DN002 - DN003 - DN004 - DN005

DESIGN
CMP Design

• DN004 without cushion /senza cuscino



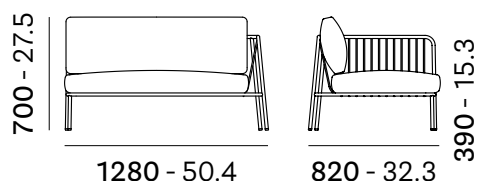
mc 0.715
ft³ 25.2



25,5 kg
lb 56,2



• DN005 without cushion /senza cuscino



mc 0.715
ft³ 25.2



25,5 kg
lb 56,2

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• SEAT - SEDUTA - SITZ - ASSISE - ASIEN TO

EN: Seat cushion padded with expanded flexible polyurethane (density 30 kg/m³), fire-retardant (certified 11M, Crib 5) with a water-repellent lining and covered with fabric

IT: Cuscino sedile, imbottito con poliuretano espanso (densità 30 kg/m³), ignifugo (classe 1 IM, Crib 5) con fodera impermeabile per esterno e rivestito in tessuto

DE: Sitzkissen gepolstert mit flexiblem Polyurethan (Dichte 30 kg/m³), feuerfest (Klasse 1 IM, Crib 5) mit wasserdichtem Futter für den Außenbereich und mit Stoff bezogen

FR: Coussin de assise rembourrée en polyuréthane expansé flexible (densité 30 kg/m³), ignifuge (classe 1 IM, Crib 5) avec un doublure imperméable pour l'extérieur et recouverte d'un tissu

ES: Cojino asiento tapizado de espuma de poliuretano flexible (densidad 30 kg/m³), ignifugo (clase 1IM, Crib 5) con funda impermeable para exterior y tapizados con tejido

• BACKREST / ARMREST- SCHIENALE / BRACCIOLO- RÜCKENLEHNE / ARMLEHNE - DOSSIER / ACCOUDOIR - RESPALDO / REPOSABRAZOS

EN: Back and armrest cushions padded with polyester staple fibres with a water-repellent lining and covered with fabric

IT: Cuscini schienale e bracciolo, imbottiti con fibra sfioccata poliestere con fodera idrorepellente per esterno e rivestiti in tessuto

DE: Rücken und Armlehnen Kissen mit Stoffbezug aus Polyesterfaser mit wasserabweisend Futter für den Außenbereich. Bezogen mit Stoff

FR: Coussins de dossier et accoudoir rembourrage avec fibre de polyester effilochée avec un doublure hydrofuge pour l'extérieur et recouverts de tissu

ES: Cojines respaldo y reposabrazos tapizado con fibra de poliéster con funda hidrófugo para exterior y tapizados con tejido

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. D22÷D26 - D80÷D89 - D100÷D105 - D110÷D114 - D130÷D133 - D140÷D144

EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: Steel, structure in Ø20 mm tube and rods Ø8 mm, electro-galvanised

IT: Acciaio, struttura in tubo Ø20mm e tondini Ø8 mm, elettrozincato

DE: Stahl, Struktur aus Ø20 mm Rohr und Stangen Ø8 mm, galvanisch verzinkt

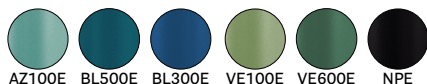
FR: Acier, structure en tube de Ø20 mm et tiges de Ø8mm, électrozingués

ES: Acero, estructura en tubo de Ø20 mm y varillas de Ø8 mm, electrocincado

FINISH - FINITURA - AUSFÜHRUNG - FINITIONS - ACABADO

EN: Powder coating

IT: Verniciato con polvere
DE: Pulverbeschichtet
FR: Époxy à poudre
ES: Barnizado con polvo



EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• **FEET - PIEDINI - GLEITER - PATINS - TACOS**

EN: In black or white technopolymer

IT: In tecnopolimero bianco o nero
DE: In schwarzem oder weißem Technopolymer
FR: En technopolymère noir ou blanc
ES: En tecnopolímero blanco o negro

ACCESSORIES

Accessori
Zubehör
Accessoires
Accesorios

EN: Optional outdoor cushions can be inserted

IT: Possibilità di inserire cuscini opzionali per esterno
DE: Optionale Outdoor-Kissen können eingelegt werden
FR: Des coussins d'extérieur peuvent être insérés en option
ES: Se pueden insertar cojines de exterior opcionales

Code: COVER003

EN: Protective cover

IT: Copertura protettiva
DE: Schutzhülle
FR: Couverture protectrice
ES: Cubierta protectora

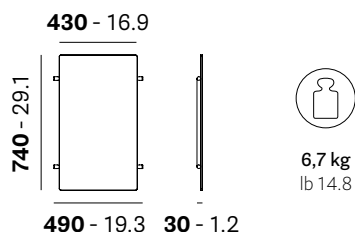
Code: DN010 - DN020

EN: HPL connecting top, rectangular or angular

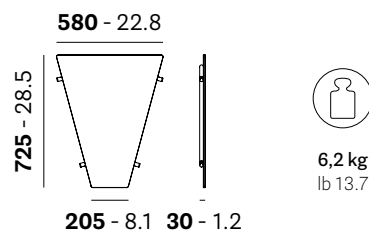
IT: Ripiano di collegamento in HPL, rettangolare o angolare
DE: HPL-Verbindungsbord, rechteckig oder eckig
FR: Tablette de raccordement HPL, rectangulaire ou angulaire
ES: Estante de conexión HPL, rectangular o angular

mm - in

• **DN010**



• **DN020**



COLOURS - COLORI - FARBEN - COULEURS - COLORES



• **CORE** - ANIMA - KERN - COEUR - ALMA

3471

EN: Beige core
IT: Anima beige
DE: Beige kern
FR: Coeur beige
ES: Alma beis

3467

EN: Grey core
IT: Anima grigia
DE: Graue kern
FR: Coeur grise
ES: Alma gris

CFC_BI

EN: White core
IT: Anima bianca
DE: Weiße kern
FR: Coeur blanche
ES: Alma blanca

• **THICKNESS** - SPESSORE - STÄRKE - ÉPAISSEUR - ESPESOR

10 mm - 0.39"

EN: Dimensional tolerance ± 0,5 mm / ± 0.02"
IT: Tolleranza dimensionale ± 0,5 mm / ± 0.02"

FINISH FRAME - FINITURA TELAIO - STRUKTUR AUSFÜHRUNG - FINITION STRUCTURE - ACABADO ARMAZÓN

EN: Powder coating
IT: Verniciato con polvere
DE: Pulverbeschichtet
FR: Époxy à poudre
ES: Barnizado con polvo



BI200 NERO

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

• **ENVIRONMENTAL IMPACT** - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT SUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	WEIGHT (Kg) Peso (Kg)	% TOTAL ITEM % totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% RECYCLED AT ORIGIN % riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE % riciclabile fine vita prodotto
Steel Acciaio	17,2	64	YES	33,2	100
Technopolymer Tecnopolimero	0,016	0,06	YES	40	100
Polyuretane Poliuretano	4,7	17,3	NO	0	0
Polyester Poliestere	3,9	14,7	NO	0	0
Fabric Tessuto	1,19	4,4	NO	0	0
TOTAL TOTALE	27 Kg	--	--	21,1%	63,5%

EN: Percentages referred to DN003
IT: Percentuali riferite al DN003

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