

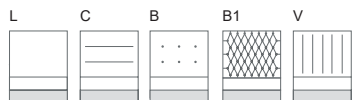
Modus

PEDRALI[®]

MDAB_110 - MDAB_140 - MDAB_175

100%
MADE IN
ITALY

DESIGN
Pedrali R&D



EN: Bench back to back corner unit, seat and backrest upholstered with fire-retardant polyurethane foam, extruded aluminium baseboard

IT: Panca angolare bifacciale, seduta e schienale imbottiti con schiumato poliuretano ignifugo e zoccolo in estruso di alluminio

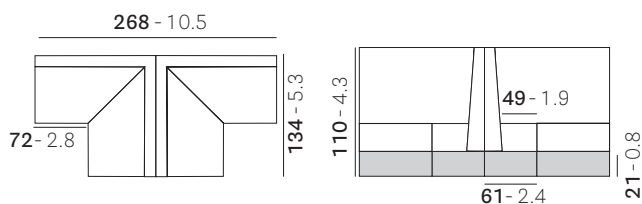
DE: Doppelseitige Eckbank, Sitz und Rücken gepolstert mit feuerfestem Polyurethan-Schaum und Sockelleisten aus extrudiertem Aluminium

FR: Banc d'angle double face assise et dossier rembourrés en mousse de polyuréthane ignifuge et socle en aluminium extrudé

ES: Banco de esquina de doble cara, asiento y respaldo tapizado con espuma de poliuretano ignífuga y zócalo de aluminio extruido

mm - in

• MDAB_110

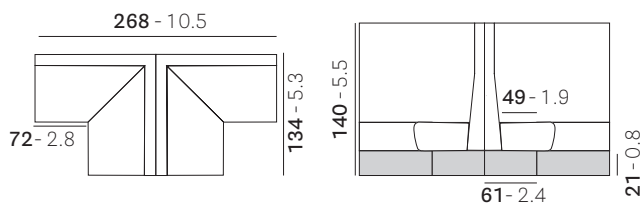


Disassembled
Da assemblare

mc 0,90
ft³ 31.2

kg 191
lb 421.1

• MDAB_140

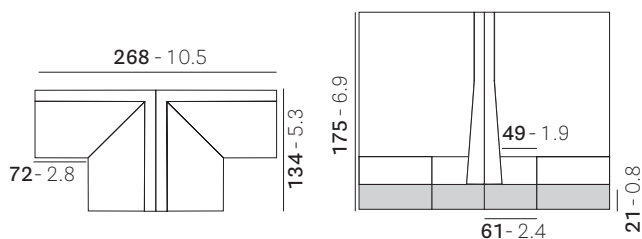


Disassembled
Da assemblare

mc 0,95
ft³ 33.5

kg 221
lb 487.2

• MDAB_175



Disassembled
Da assemblare

mc 1,1
ft³ 38.8

kg 281
lb 619.5

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ST_MODUS_MDAB_2021.0

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• FRAME - TELAIO - STRUKTUR - STRUCTURE - ARMAZÓN

EN: Steel structure, black powder coated with adjustable feet

IT: Struttura in acciaio, verniciato nero con piedini regolabili
DE: Struktur aus Stahl, pulverbeschichtet schwarz mit Verstellgleitern
FR: Structure en acier, époxy noir avec vérins réglables
ES: Armazón de acero, barnizado negro con tacos reguladores

• BACKREST - SCHIENALE - RÜCKENLEHNE - DOSSIER - RESPALDO

EN: Wooden structure with steel reinforcement bars, upholstered with flexible polyurethane (density 26 kg/m³), fire-retardant (certified 1IM, Crib 5) covered with fabric

IT: Struttura in legno con rinforzi in acciaio, imbottita in poliuretano flessibile (densità 26 kg/m³), ignifuga (classe 1IM, Crib 5), rivestita in tessuto
DE: Holzkonstruktion mit Stahlverstärkungen, gepolstert mit flexiblem Polyurethan (Dichte 26kg/m³), feuerfest (Klasse 1 M, Crib 5), mit Stoff überzogen
FR: Structure en bois avec armatures en acier, rembourré en polyuréthane souple (densité 26 kg / m³), ignifuge (classe 1IM, Crib 5), recouverts de tissu
ES: Estructura de madera con refuerzos de acero, tapizada con poliuretano flexible (densidad 26 kg/m³), ignifuga (clase 1IM, Cuna 5), forrada de tela.

• SEAT - SEDILE - SITZFLÄCHE - ASSISE - ASIENTO

EN: Wooden structure, upholstered with flexible polyurethane (density 26 kg/m³), fire-retardant (certified 1IM, Crib 5) covered with fabric

IT: Struttura in legno, imbottita in poliuretano flessibile (densità 60 kg/m³), ignifuga (classe 1IM, Crib 5), rivestita in tessuto
DE: Struktur aus Holz, gepolstert mit flexiblem Polyurethan (Dichte 60 kg/m³), feuerfest (Klasse 1 M, Crib 5), mit Stoff überzogen
FR: Structure en bois, rembourré en polyuréthane souple (densité 60 kg / m³), ignifuge (classe 1IM, Crib 5), recouverts de tissu
ES: Estructura de madera, tapizada con poliuretano flexible (densidad 60 kg/m³), ignifugo (clase 1IM, Cuna 5), forrada de tela.

FABRIC - TESSUTO - STOFF - TISSU - TEJIDO

Cat. A - C (Excluding C83+C101 - C110+C122) - E - G - H - N - PG

EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• BASEBOARD - ZOCCOLO - SOCKELLEISTEN - SOCLE - ZÓCALO

EN: Anodized extruded aluminium, matt black, satinized or antique brass finish, with transparent gasket

IT: Estruso di alluminio, anodizzato nero opaco, satinato o ottone antico con guarnizione trasparente
DE: Extrudiertes Aluminium, anodisiert, schwarz matt, satiniert oder antikes Messing mit durchsichtigen Dichtungen
FR: Extrudé d'aluminium, anodisé noir mat, satiné, ou finition laiton vieilli avec garniture transparente
ES: Aluminio extruído, anodizado negro mate, satinado, o latón envejecido con con guarnición transparente



code MD5

EN: Backside laminate panel

IT: Pannello di copertura posteriore in laminato
DE: Paneel aus Laminat für Rückseite
FR: Panneau de couverture postérieur en stratifié
ES: Panel trasero de laminado

ACCESSORIES

Accessori
Zubehörteile
Accessoires
Accesorios

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	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	23,2	12,1	YES	33,2	100
Extruded aluminium Alluminio estruso	5	2,6	YES	0	100
Polypropylene Polipropilene	0,2	0,1	YES	0	100
Polyurethane foam Poliuretano espanso	27,6	14,5	NO	0	0
Chipboard Truciolare	60	31,4	NO	90	0
Mdf Mdf	72	37,7	NO	90	0
Fabric Tessuto	2,98	1,6	NO	0	0
TOTAL TOTALE	191 Kg	--	--	66,2%	14,9%

EN: Percentages referred to MDAB_110

IT: Percentuali riferite al MDAB_110

• PRODUCT CERTIFICATIONS - CERTIFICAZIONI DI PRODOTTO - PRODUKTZERTIFIZIERUNGEN - CERTIFICATIONS DE PRODUITS - CERTIFICACIONES DE PRODUCTO

EN: Ministerial type approval «SERIE MODUS» Class 1 IM (Cat. H20+H36 - H100+H108)

IT: Omologazione Ministeriale «SERIE MODUS» Classe 1 IM (Cat. H20+H36 - H100+H108)

DE: Ministerial Zulassung «SERIE MODUS» Klasse 1 IM (Cat. H20+H36 - H100+H108)

FR: Homologation Ministérielle «SERIE MODUS» Classe 1 IM (Cat. H20+H36 - H100+H108)

ES: Homologación Ministerial «SERIE MODUS» Clase 1IM (Cat. H20+H36 - H100+H108)

• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale

ISO 9001
Quality management system
Sistema di gestione della qualità

