Pouf Mix technical specification



MDD has a leading position among manufacturers of office furniture with many awards that prove quality and continuously increase demand for it's products.

The realities of today's market require constant quality improvement at all levels of modern organization. This applies in particular to customer service, marketing, quality of products and also to quality of processes within the company. Partnership relations among employees and with business partners form a base of economic growth and success of the company.

Constant investments in innovative machinery park, optimization of managment systems and an expansion of production halls allow to minimize the lead times for the product of the highest quality.

More than twenty years of experience in office furniture industry come with reference from a long list of companies and institutions to show their appreciation for an efficient and comprehensive service. MDD is higly aware of the environment.

Being located in the forest region with lake by its side, MDD takes the nature seriously and invests constantly in a modern and energy-efficient solutions to preserve the local life. Company puts emphasis on waste segregation and recycling. MDD has been awarded for the exceptional care and involvement in waste disposal. All materials used are environmentally friendly and enjoy a high 95 % rate of being recycled.



General informations:

Warranty: MDD products - **5 years**. Electrical components and fabric - **2 years**.

Certyficate - MFC:



Certyficate - fabric:

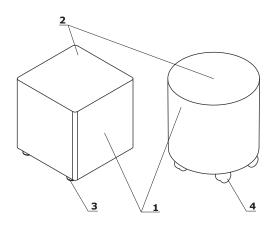




Assembly: The product comes pre-assembled

Packing: foam wrap

Technical specification - Mix

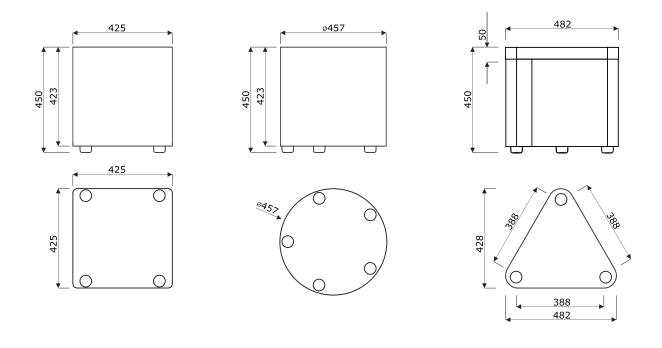


1. Body - chipboard 18 mm

- 2. Seat cut foam: thickness 50 mm
- 3. Polypropylene feet Ø50 mm, h 27 mm
- 4. Castors Ø47 mm

- max. load 120 kg

Dimensions



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FOUT MIX	preparation 31.08.2020	does not require consistent updates of the document.	dimensions (mm)

Mix *



MX01 425 / 425 / 450 9.5 kg



MX01K 425 / 425 / 450 9.5 kg



MX02 457 / 457 / 450 10 kg



MX02K 457 / 457 / 450 10 kg



MX03 482 / 428 / 450 10.7 kg

* dimensions expressed in millimeters: width x depth x height

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	preparation 31.08.2020	does not require consistent updates of the document.	products

Fabric Nemo

				Technical data:	
NE-1 Beige	NE-2 Yellow	NE-3 Orange	NE-5 Red	Material Fabric weight Abrasion resistance rubs	polyester 100% 366g/m2 PN_EN ISO 12947 - 2:2 100,000
NE-9 Green	NE-10 Grey	NE-14 Graphite	NE-15 Navy blue	Pilling resistance Colour fastness to light Colour fastness to rubbing	scale 1-8, max. 8, PN-EN ISO 105 - B02 (3-4) scale 1-5, max. 5, PN-EN 1021 - 2, PN-EN 1021 - 1 skcale 1-5, max. 5, EN ISO 105x12 (wet/dry) 4-5
NE-16 Black	NE-17 Blue				

Fabric Medley - second price group

				Technical data:	
				Material	polyester 100%
4-68005 Dark	M-68002 Light	M-68115 Green	M-61002 Beige	Fabric weight	510 g/lm (16.45 oz/lin.yd.)
olive	olive			Abrasion resistance rubs	BS EN ISO 12947-2, 75,000 cykli Martindale
				Pilling resistance	scale 1-5, max. 5, EN ISO 12945-2 (4)
				Colour fastness to light	scale 1-8, max. 8, EN ISO 105-B02 (5-7)
				Colour fastness to rubbing	scale 1-5, max. 5, EN ISO 105x12
					(wet/dry (4-5/4-5)
1-67053 Navy Jue	M-67006 Light blue	M-66008 Grey	M-64019 Red	Acoustic test sound	ISO 354
iue	blue			absorption	
				Flammability	BS EN 1021-1 (cigarette)
	[1] Santari and Santari Santari and Santari and Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari and Santari and Santari and Santari and Santari Santari and Santari and Santari Santari and Santari and Santari Santari and Santari				BS 476 Part 7, Class 2
	an an ann an Anna an Anna Anna Anna Ann				Class Uno UNI 9174 - UNI 8457
-63064 Pink	M-60999 Black				CA TB 117-2013
					ASTM E 84 Class I

Fabric Atlantic * - second price group

				Technical data:	
				Material	polyester 100%
A-67043 Dark	A-67030	A-60141 Light	A-60011 Grey	Fabric weight	530 g/lm (17.09 oz/lin.yd.)
turquoise	Aquamarine	grey		Abrasion resistance rubs	BS EN ISO 12947-2, 110,000 Martindale cycles
	19-910-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0			Pilling resistance	scale 1-5, max. 5, EN ISO 12945-2 (4-5)
				Colour fastness to light	scale 1-8, max. 8, EN ISO 105-B02 (5-7)
				Colour fastness to rubbing	scale 1-5, max. 5, EN ISO 105x12
		A (20.40.0%)	A (4000 D)		(wet/dry
A-66064 Navy blue	A-65037 Violet	A-62048 Olive	A-64089 Red	Flammability	CA TB 117-2013
blue					ASTM E 84 Class I
					BS EN 1021-2 (match)
A-61078 Beige	A-60025 Graphite				BS EN 1021-1 (cigarette)

* There is a possibility of ordering the product in full colour spectrum of Atlantic range, as per Gabriel's pattern book, within 8 weeks

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Fabric Vita - second price group

			Technical data:	
			Material	Surface: 98,5% PVC, 1,5% PU
V-02 Beige	V-03 Yellow	V-04 Grey		Substrate: 50% poliester, 50% Cotton
				850g/m2 ± 10% (1190G/lin. m ± 10%)
			Abrasion resistance rubs	BS EN ISO 5470-2, 100,000 Martindale cycles
			Colour fastness to light	6 (ISO 105 - B02)
			Colour fastness to rubbing	wet: 4, dry: 4 (ISO 105 - X12)
V-06 Green	V-07 Dark grev	V-08 Red	Flammability	BS EN 1021 - (cigarette)
	· · · · · · · · · · · · · · · · · · ·			BS EN 1021 - 2 (match)
				BS 5852 - (Ignition Source 5)
	A State Product			BS 7176 - (Medium Hazard)
R (5) (3333)			Flexes	BS EN ISO 7854 - Method B,
	14 40 BI	N OO F! I		400.000 Flexing cycles
V-18 Aquamarine	V-19 Blue	V-20 Pink	Anti-microblal / Anti-fungal	AATCC 147
V-12 Black				
	V-06 Green V-18 Aquamarine	V-06 Green V-07 Dark grey V-18 Aquamarine V-19 Blue	V-06 Green V-07 Dark grey V-08 Red V-18 Aquamarine V-19 Blue V-20 Pink	V-02 BeigeV-03 YellowV-04 GreyMaterialV-02 BeigeV-03 YellowV-04 GreyFabric weight Abrasion resistance rubs Colour fastness to light Colour fastness to rubbing FlammabilityV-06 GreenV-07 Dark greyV-08 RedFielderV-18 AquamarineV-19 BlueV-20 PinkFielder

Fabric River - second price group

Strate States				Technical data:	
RV21 Beige	RV24 Light brown	RV28 Dark brown	RV34 Green grey	Material Fabric weight Abrasion resistance rubs Pilling resistance	polyester 100% 300g/m2 (+/- 5%) 100,000 Martindale cycles (EN ISO 12947-1,2) EN ISO 12945-2 (5)
RV38 Dark green	RV41 Mustard	RV51 Orange	RV79 Navy blue	Colour fastness to light Colour fastness to rubbing Flammability	4 (EN ISO 105-B02) dry: 4-5, wet: 3 (EN ISO 105-x12) BS 5852: Part 1, Ignition Source 0 (cigarette) BS 5852: Part 1, Ignition Source 1 (match) En1021 - 2
RV87 Aquamarine	RV91 Grey	RV100 Black			

Fabric Xtreme - third price group

				Technical data:	
XR160	XR430 Dark	XR026 Navy blue	XR084 Violet	Material	100% Trevira Clame (CS) 100% Recykling (YS)
Aquamarine	turquoise	AROZO Havy blue			Flame Retardant polyester.
				Fabric weight	Non metallic dyestuffs. 310 g/m2 ±5% (435g/lin.m ±5%)
				Abrasion resistance rubs	60,000 Martindale cycles (CS) 100,000 Martindale cycles (YS)
XR009 Black	XR420 Olive	XR081 Dark grey	XR094 Grey	Colour fastness to light	6 (ISO 105 - B02)
				Colour fastness to rubbing Flammability	wet: 4, dry: 4 (ISO 105 - X12) EN 1021 - 1 (cigarette),
					EN 1021 - 2 (match) BS 7176 Low Hazard.
XR108 Beige	XR079 Red	YS071 Light brown			NF P92-507 M1, DIN 4102 B1,
		brown			UNI 9175 Class 1 IM, UNI 8456, UNI 9174 & UNI 9177 Classe Uno,
					ÖNORM B 3825 & A 3800-1 NF D 60-013

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Fabric Synergy - third price group

and the second second				Technical data:	
LDS08 Grey melange	LDS20 Light grey	LDS27 Black	LDS29 Dark grey	Material Fabric weight Abrasion resistance rubs	95% Virgin Wool, 5% Poliamid 400g/m2 ±5% (560 g/lin.m ±5%) Independently certified
LDS50 Dark green	LDS53 Green	LDS57 Turquoise	LDS60 Bottle green	Colour fastness to light Colour fastness to rubbing Flammability	≥100,000 Martindale cycles 5 (ISO 105 - B02) ISO 105 - X12 - wet: 4, dry: 4 EN 1021 - 1 (cigarette, EN 1021 - 2 (match),
LDS61 Plum	LDS69 Navy blue	LDS84 Orange	LDS86 Red		BS 7176 Low Hazard, UNI 9175 Classe 1 IM, ÖNORM B 3825 & A 3800-1
LDS88 Aubergine	LDS85 Coral	LDS19 Beige	LDS79 Brown		
LDS44 Yellow					

Fabric Silvertex - third price group

Backing: Fabric weight 685 gr/m Abrasion resistance >300,000 UV-resistance >= 7 (1000 Cold Crack resistance -23°C Flame retardancy NF P 92-1 EN 1021, 1 DIN 4102 ÖNORM A colour spectrum of Silvertex range, as per Spradling's pattern book, within 15 working days. IPart 8 (MED) Ma current v UNI 9175 I.IM (uno	
EN 71-2: : Flammab ECE R I I FMVSS 30 FAR 25/8	cycles Martindale) hours, blue wool scale) 103 / M2 Part 1&2 B2 3825, Gruppe I - Schwerbrennbares 3800, Teil I, Qualmbildungsklasse QI nqualmend MSC.307 (88) (2010 FTP Code) Annex ine Equipment Directive in its alid version (1987) / UNI 9175/FAI (1994) Classe EMME) 27-90 IR /M2 1006+AI: 2007 Safety of Toys - Part 2: lity 8 (replaces Directive 95/28/EC) 2

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Fabric Atlas - fourth price group

		die der bienen		Technical data:	
		and the station		Material	90% new wool, 10% nylon
AS-531	AS-501 Pink	AS-651 Red	AS-681 Burgundy	Fabric weight	286g/m2, 400g/lm
Orange			• •	Abrasion resistance rubs	100,000 cykli Martindale, EN ISO 12947
				Colour fastness to light	ISO 105 B02: 6-7
			and the second second	Colour fastness to rubbing	ISO 105-X12:2001, (wet/dry) 4-5/4-5
			State of the local division of the	Flammability	BS EN 1021-2 Match, BS EN 1021-1 Cigarette,
			a company of the second second		BS 5 5852 Crib 5, BS 5852 ignition source 3
AS-391 Brown	AS-781 Navy blue	AS-161 Dark	AS-111 Light grey		BS 5852 Part 1, NF D 60 013, UNI 9175 1IM,
		grey			US Cal. Bull. 117-2013
AS-971 Light	AS-981 Dark				
green	green				

Fabric Field2 - fourth price group



Leather - fourth price group

				Technical data:	
L01 Black	L02 Dark green	L03 Navy blue	L04 Light brown	Material	Leather type - corrected grain leather Type of finishing - pigmented leather
LOT DIACK	LOZ Dark green	LOS Navy Dide	Lo4 Light brown	Abrasion resistance rubs	Dry: 500 cycles - min. 4 grey scale Wet: 250 cycles - min. 4 grey scale
					UNI EN ISO 11640
				Colour fastness to light	Light fastness: min. 4 grey scale, UNI ISO 105-802
L05 Dark brown	L06 Grey	L07 Beige		Flammability	No ignition UNI EN 1021-1-2006
					BS EN 1021-1-2006

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