

Hana pouf technical specification



.mdd

.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 management 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 itis 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.**

Plate density:

12 mm - 690 - 750 kg/m³

18 mm - 650 - 690 kg/m³

28 mm - 610 - 630 kg/m³

36 mm - 610 - 630 kg/m³

Certificate - MFC:



Certificate - fabric:



Assembly:

the product comes pre-assembled

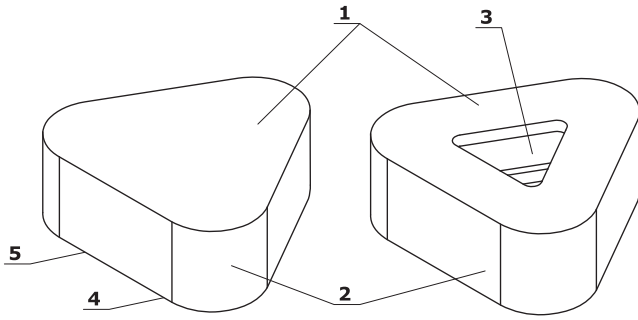
Packing:

bubble wrap

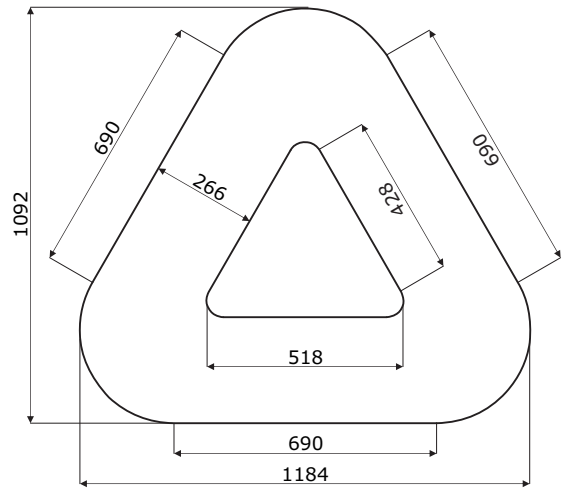
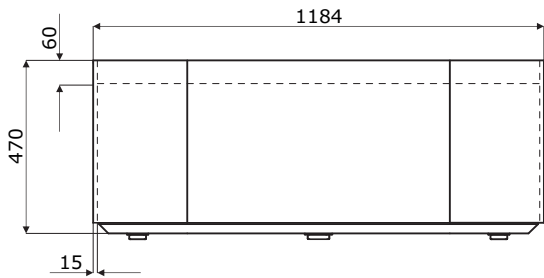
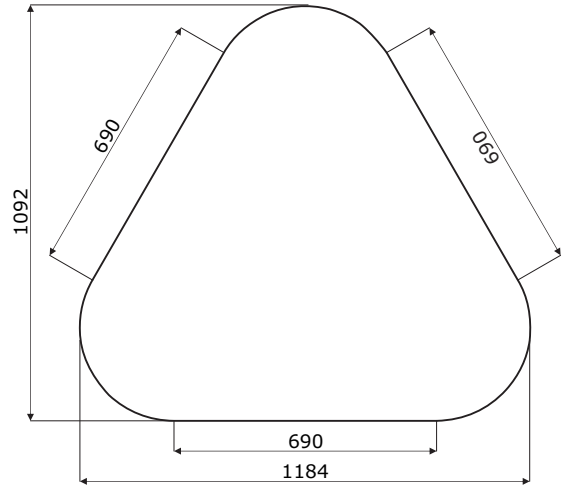
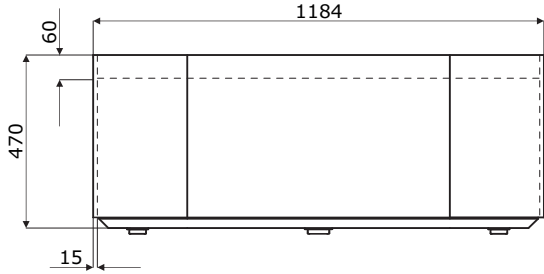
<p>Hana pouf</p>	<p>Date of preparation 20.04.2022</p>	<p>The data contained in this document is valid in the day of its preparation. Change of the product, as long as it does not affect the basic features of it, does not require consistent updates of the document.</p>	<p>page 2/8 general informations</p>
-------------------------	---	--	---

Pouf

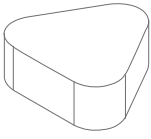
- 1. **Seat** - upholstered, filled with 60 mm thick foam
- 2. **Body** - chipboard frame
- 3. **Plant pot** - plastic, depth 470 mm
- 4. **Feet** - plastic, 3 units
- 5. **Base** - lacquered MDF, colour: black



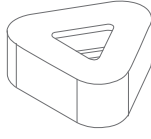
Dimensions



Pouf *



HN02
1184 / 1092 / 470
50 kg



HN03
1184 / 1092 / 470
47 kg

* dimensions expressed in millimeters: width x depth x height

Hana pouf	Date of preparation 20.04.2022	The data contained in this document is valid in the day of its preparation. Change of the product, as long as it does not affect the basic features of it, does not require consistent updates of the document.	page 5/8
			products

Fabric Medley – second price group



Technical data:

Material polyester 100%

Fabric weight 510 g/lm (16.45 oz/lin.yd.)

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))

Acoustic test sound absorption ISO 354

Flammability BS EN 1021-1 (cigarette)
BS 476 Part 7, Class 2
Class Uno UNI 9174 - UNI 8457
CA TB 117-2013
ASTM E 84 Class I

Fabric Charles * – second price group



Technical data:

Material 100% polyester

Fabric weight 433g/m2

Abrasion resistance rubs 90,000 Martindale cycles (EN ISO 12947-2)

Pilling resistance EN ISO 12945-2, 5

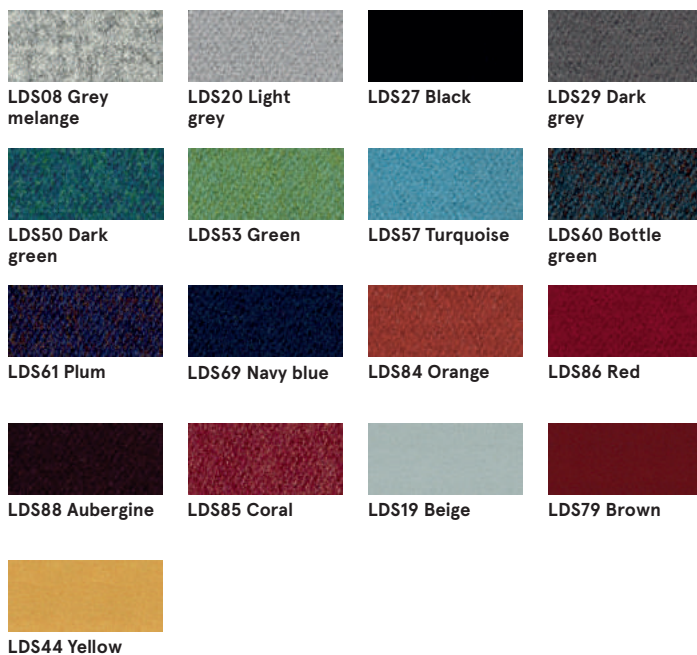
Light fastness EN ISO 105-B02, 5

Rubbing fastness dry: 4-5, wet: 4-5, EN ISO 105x12

Flammability EN 1021, 1

* There is a possibility of ordering the product in full colour spectrum of Charles range, as per Dekoma pattern book, within the standard delivery time.

Fabric Synergy - third price group



Technical data:

Material 95% Virgin Wool, 5% Poliamid

Fabric weight 400g/m² ±5% (560 g/lin.m ±5%)

Abrasion resistance rubs Independently certified
≥100,000 Martindale cycles

Colour fastness to light 5 (ISO 105 - B02)

Colour fastness to rubbing ISO 105 - X12 - wet: 4, dry: 4

Flammability EN 1021 - 1 (cigarette),
EN 1021 - 2 (match),
BS 7176 Low Hazard,
UNI 9175 Classe 1 IM,
ÖNORM B 3825 & A 3800-1

Fabric Silvertex - third price group

Technical data:

Material Topcoat: 100% Vinyl
Backing: 100% Polyesterr Hi-Loft™

Fabric weight 685 gr/m²

Abrasion resistance >300,000 cycles Martindale

UV-resistance >= 7 (1000 hours, blue wool scale)

Cold Crack resistance -23°C

Flame retardancy NF P 92-503 / M2
EN 1021, Part 1&2
DIN 4102 B2
ÖNORM B 3825, Gruppe I - Schwerbrennbares Verhalten
ÖNORM A 3800, Teil I, Qualmbildungsklasse QI - schwachqualmend
IMO Res. MSC.307 (88) (2010 FTP Code) Annex I Part 8
(MED) Marine Equipment Directive in its current valid version
UNI 9175 (1987) / UNI 9175/FAI (1994) Classe I.IM (uno I EMME)
UNE 23.727-90 IR /M2
EN 71-2: 2006+A1: 2007 Safety of Toys - Part 2: Flammability
ECE R 118 (replaces Directive 95/28/EC)
FMVSS 302
FAR 25/853

Antimicrobial Antifungal Protection, Antibacterial Protection, Antimycotic Protection

There is a possibility of ordering the product in full colour spectrum of Silvertex range, as per Spradling's pattern book, within 15 working days.

Fabric Atlas – fourth price group



Technical data:

Material	90% new wool, 10% nylon
Fabric weight	286g/m2, 400g/lm
Abrasion resistance rubs	100,000 cykli Martindale, EN ISO 12947
Colour fastness to light	ISO 105 B02: 6-7
Colour fastness to rubbing	ISO 105-X12:2001, (wet/dry) 4-5/4-5
Flammability	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, BS 5 5852 Crib 5, BS 5852 ignition source 3, BS 5852 Part 1, NF D 60 013, UNI 9175 11M, US Cal. Bull. 117-2013

Fabric Field2 – fourth price group



Technical data:

Material	100% Trevira CS
Fabric weight	321g/m2, 450g/lm
Abrasion resistance rubs	100,000 cykli Martindale, EN ISO 12947
Colour fastness to light	ISO 105 B02: 5-7
Flammability	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, BS 5 5852 Crib 5, DIN 4102 B1 FAR 25.853, UNI 9177 classe 1, US Cal. Bull. 117-2013