

Tri.ply

Technical description

1. Modules for integration or free-standing

1.1. Models:

- Pouffe S, M and L
- Pouffe M and L with tablet
- Pouffe L with backrest
- Pouffe L with backrest and tablet

1.2. Construction

Pouffes

Structure made of beech plywood with thickness: 8, 12 and 15 mm, encased with HDF board, thickness 2.5 mm. Structure covered with flame retardant foam: thickness 15 mm, density 50-60 kg/m³ (side surface) and thickness 40 mm, density 65-80 kg/m³ (seat), upholstered. Black plastic glides.

Pouffe dimensions:

- pouffe S (Ø 550 mm),
- pouffe M (Ø 850 mm),
- pouffe L (Ø 1150 mm).

Backrest

Tapering towards the top, made of high-density injected foam.

Backrest connector – made of beech plywood, thickness 14 mm.

Backrest dimensions:

- height 300 mm,
- width 550 mm,
- depth 200 mm.

<u>Tablet</u>

Round tablet top, diameter 300 mm, made of beech plywood, thickness 18 mm. Tablet holder made of beech plywood, thickness 14 mm. Tablet-top bracket made of powder-coated steel. Table top height above seat 235 mm.

Pouffe connector

Made of beech plywood, thickness 12 mm, height 354 mm, width 163 mm.

Media

Pouffes L can be equipped with a media port, available as an option.

1.3. Product range



Pouffe S



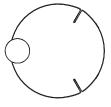
Pouffe M



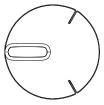
Pouffe L



Pouffe M with tablet



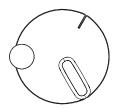
Pouffe L with tablet



Pouffe L with backrest



Pouffe L with backrests



Pouffe L with backrest and tablet

2. Free-standing modules

2.1. Models:

- Pouffe L with backrests
- Pouffe L with backrests and tablet

2.2. Construction

<u>Pouffes</u>

Structure made of beech plywood with thickness: 8, 12 and 15 mm, encased with HDF board, thickness 2.5 mm. Structure covered with flame retardant foam: thickness 15 mm, density 50-60 kg/m³ (side surface) and thickness 40 mm, density 65-80 kg/m³ (seat), upholstered. Black plastic glides.

Pouffe dimensions:

pouffe L (Ø 1150 mm).

Backres

Tapering towards the top, made of high-density injected foam.

Backrest connector – made of beech plywood, thickness 14 mm.

Backrest dimensions:

- height 300 mm,
- width 550 mm,
- depth 200 mm.

<u>Table</u>

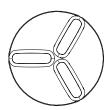
Round tablet top, diameter 300 mm made of beech plywood, thickness 18 mm.

Tablet holder made of beech plywood, thickness 14 mm. Tablet-top bracket made of powder-coated steel. Table top height above seat 235 mm.

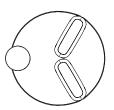
Media

Pouffes L can be equipped with a media port, available as an option.

2.3. Product range



Pouffe L with backrests



Pouffe L with backrests and tablet

Technical description

3. Pouffe arrangements

3.1. Construction of pouffe arrangements

Pouffe arrangement 1

Elements:

- pouffe S 2 pcs,
- pouffe M − 2 pcs,
- − pouffe L − 1 pc.

Pouffe arrangement 2

Elements:

– pouffe M – 6 pcs.

Pouffe arrangement 3

Elements:

- pouffe S 2 pcs,
- pouffe M with tablet 2 pcs,
- pouffe L 2 pcs.

Pouffe arrangement 4

Elements:

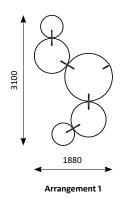
- pufa M z pulpitem 1 szt,
- pufa L z dwoma oparciami 1 szt.

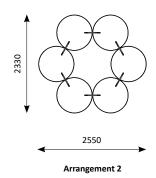
Pouffe arrangement 5

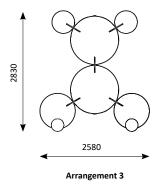
Elements:

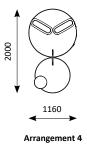
- pouffe S 1 pc.,
- pouffe M 1 pc.,
- pouffe L with backrest and tablet 1 pc.

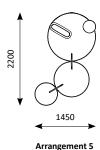
3.2. Product range











4. Assembly

Unassembled, cardboard packaging (PACK-UA)

5. Rules for combining upholsteries

Pouffes

- Upholstery type is the same for each upholstered element, colours may be different between elements: seat, side surface, backrest. - Upholstery type is the same for upholstered elements: seat, backrest (colours may be different), side surface in Silvertex upholstery.

Pouffe arrangements

Upholstery type is the same for all elements of the arrangement, colours may be different between pouffe models and their elements:

- pouffes S seat and side surface,
- pouffes M seat and side surface,
- pouffes L seat, side surface and backrest.

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