

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.

Tablet

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.

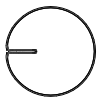
Pouffe connector

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

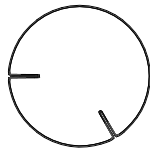
Media

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

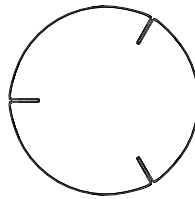
1.3. Product range



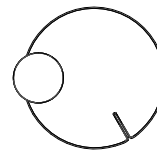
Pouffe S



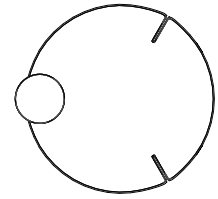
Pouffe M



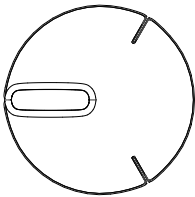
Pouffe L



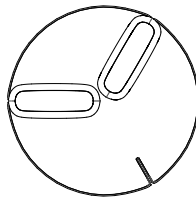
Pouffe M with tablet



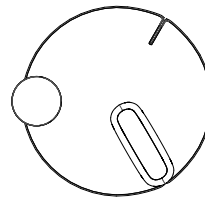
Pouffe L with tablet



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

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 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.

Tablet

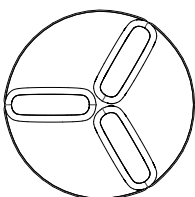
Round tablet top, diameter 300 mm made of beech plywood, thickness 18 mm.

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

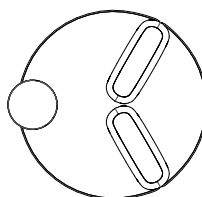
Media

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

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:

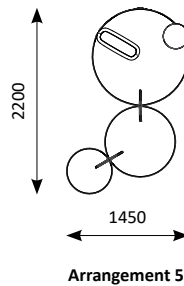
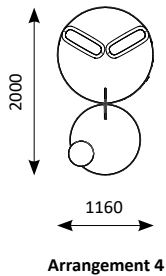
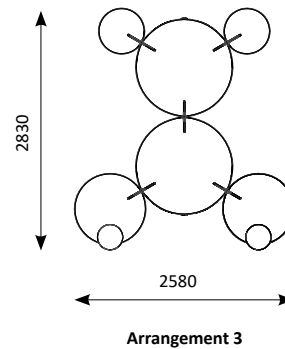
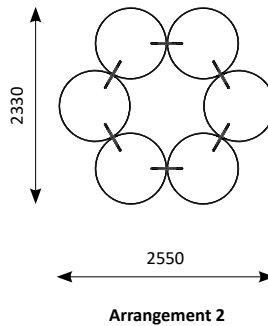
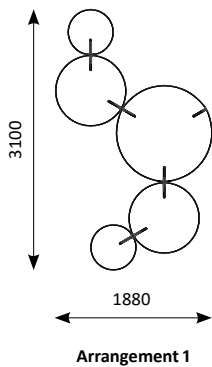
- pufa M z pulpitem – 1 szt,
- pufa L z dwoma oparciami – 1 szt.

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)

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

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.

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.