CityOffice biroja mēbeles

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP152

Height: 755 mm Width: 975 mm Length: 650 mm

Seat type: Left end seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- Some of the available upholstery fabrics are made from recycled materials.
- Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



 Material
 100% polyester

 Weight
 364g/m2 • 510g/lm

75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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

Abrasion resistance rubs

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP222

Height: 755 mm Width: 1300 mm Length: 650 mm

Seat type: Left end seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



 Material
 100% polyester

 Weight
 364g/m2 • 510g/lm

75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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

Abrasion resistance rubs

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP212

Height: 755 mm Width: 1300 mm Length: 650 mm

Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- $\boldsymbol{\cdot}$ Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



 Material
 100% polyester

 Weight
 364g/m2 • 510g/lm

75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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

Abrasion resistance rubs

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP232

Height: 755 mm Width: 1300 mm Length: 650 mm

Seat type: Left end seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



 Material
 100% polyester

 Weight
 364g/m2 • 510g/lm

75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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

Abrasion resistance rubs

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP232

Height: 755 mm Width: 1300 mm Length: 650 mm

Seat type: Left end seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP323

Height: 755 mm Width: 1950 mm Length: 650 mm

Seat type: Left end seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- $\bullet \ \ \text{Wood used in the production of .mdd furniture is acquired from FSC-certified producers.}$

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP322

Height: 755 mm Width: 1950 mm Length: 650 mm

Armrest: Seats with backrests

Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP321

Height: 755 mm Width: 1950 mm Length: 650 mm

Seat type: Middle seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- Some of the available upholstery fabrics are made from recycled materials.
- $\bullet \ \ \text{Wood used in the production of .mdd furniture is acquired from FSC-certified producers.}$

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP321

Height: 755 mm Width: 1950 mm Length: 650 mm

Seat type: Middle seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP324

Height: 755 mm Width: 1950 mm Length: 650 mm

Seat type: Middle seat with a backrest Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP324

Height: 755 mm Width: 1950 mm Length: 650 mm

Seat type: Seat with backrest, inverted Colour of the seat: M-60003 Light grey Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material 100% polyester Weight 364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 scale 1-5, max 5 • EN ISO 105x12 (wet/dry) Colour fastness to rubbing

4-5/4-5

Acoustic test sound absorption ISO 354

Flammability BS EN 1021 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Ramp

bench

Technical Data

- Tabletop MDF board, 19 mm, veneered, colour: natural oak, black oak, according to the colour of the frame;
- Seat, backrest plywood frame, cut foam with a density of 35 kg/m³, upholstered;
- Base wooden legs and frame, 60 x 30 mm, colour: natural oak, black oak;
- · Plastic feet with felt



RMP322

Height: 755 mm Width: 1950 mm Length: 650 mm

Armrest: Seats with backrests and armrests
Colour of the seat: M-60003 Light grey
Colour of the frame: Black oak veneer

Sustainability

- · Some of the available upholstery fabrics are made from recycled materials.
- · Wood used in the production of .mdd furniture is acquired from FSC-certified producers.

Material composition & packaging



Guarantee

.mdd products - 5 years. Electrical components - 2 years.



• Natural veneer: 7%

Wood: 19%Plywood: 7%Steel: 31%Plastic: 1%Fabric: 10%

• Polyurethane foam: 3%

· Cardboard: 10%

*average values for a representative of the group.

Recycled content

4%

Recyclability

Recycling: 10%Downcycling: 90%

*average values for a representative of the group.

Packaging

Materials: cardboard + foil Recyclability: 100%



Material100% polyesterWeight364g/m2 • 510g/lm

Abrasion resistance rubs 75,000 Martindale cycles; 100,000 double rubs

wyzenbeek ASTM D4157

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 - 1:2006 (cigarette), BS EN 1021 -

2:2006 California Bulletin CAL 117-E-Class 1

Fabric manufacturer's warranty 10 years

Omega Ekspress SIA

LV40003402577

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