

DRY STUDENT BENCH

References : LBPSEGE05, LBPSEGD01, LBPSEGE01, LBPSEGE02, LBPSEGE03, LBPSEGE04, LBPSEST01, LBPSEST03, LBPSEST04, LBPSEGD04, LBPSEGD03, LBPSEGD02, LBPSEST02, LBPSEST05, LBPSEGD05



Réf : LBPSEGD01 - LBPSEGD02 - LBPSEGD03 - LBPSEGD04 -

L1200 x P620 x H900 mm bench

Prices include delivery excluding assembly and installation. For installation and connection, consult us.

General characteristics

Frame
The supporting feet are made of square steel tube of 30 x 30 mm. They are equipped with levelling jacks with a floor mounting plate. The front and rear strips are made with a C-profile of 60 x 23 mm and ensure perfect flatness and rigidity of the worktop. All the metal elements constituting the frame are protected by a paint based on epoxy resin (23 colours available, see colour chart), cured and resistant to chemical attack. Fluid protection boxes and backsplashes are made of 19 mm thick white melamine.

Worktops

Compact laminate: self-supporting 16 mm, rot-proof phenolic resin covered with white melamine.

Sandstone: 8 mm thick matte white enamelled stoneware tile, sealed with cement on a 22 mm thick melamine-coated waterproof backing. The tiles are of 60 x 60 cm. dimensions The seals between the tiles are made of grey thermosetting antacid cement. The edges of the worktop are protected by a PVC edge preventing any impact on the edge of the tiles (protection of the glassware).

Enamelled glass: Tempered glass, 6 mm thick, enamelled on the underside, glued on a melamine-coated, 22 mm thick water-repellent backing.

Casings

Plumbing

- Outlet: tube with 40 mm female socket, connection at 200 mm from finished floor or podium.
- Cold water, hot water, gas: male stop valve 15/21, connection 300 mm from finished floor or podium.
Electricity
230 V: 1 3 x 2.5 mm². cable Length of connection 1.5.

Réf : LBPSEGE02 - LBPSEST02 -

L1800 x P620 x H900 mm bench

Prices include delivery excluding assembly and installation. For installation and connection, consult us.

General characteristics

Frame
The supporting feet are made of square steel tube of 30 x 30 mm. They are equipped with levelling jacks with a floor mounting plate. The front and rear strips are made with a C-profile of 60 x 23 mm and ensure perfect flatness and rigidity of the worktop. All the metal elements constituting the frame are protected by a paint based on epoxy resin (23 colours available, see colour chart), cured and resistant to chemical attack. Fluid protection boxes and backsplashes are made of 19 mm thick white melamine.

Worktops

Compact laminate: self-supporting 16 mm, rot-proof phenolic resin covered with white melamine.

Sandstone: 8 mm thick matte white enamelled stoneware tile, sealed with cement on a 22 mm thick melamine-coated waterproof backing. The tiles are of 60 x 60 cm. dimensions The seals between the tiles are made of grey thermosetting antacid cement. The edges of the worktop are protected by a PVC edge preventing any impact on the edge of the tiles (protection of the glassware).

Enamelled glass: Tempered glass, 6 mm thick, enamelled on the underside, glued on a melamine-coated, 22 mm thick water-repellent backing.

Casings

Plumbing

- Outlet: tube with 40 mm female socket, connection at 200 mm from finished floor or podium.
- Cold water, hot water, gas: male stop valve 15/21, connection 300 mm from finished floor or podium.
Electricity
230 V: 1 3 x 2.5 mm². cable Length of connection 1.5.

Réf : LBPSEGE03 - LBPSEST03 -

L2100 x P620 x H900 mm bench

Prices include delivery excluding assembly and installation. For installation and connection, consult us.

General characteristics

Frame
The supporting feet are made of square steel tube of 30 x 30 mm. They are equipped with levelling jacks with a floor mounting plate. The front and rear strips are made with a C-profile of 60 x 23 mm and ensure perfect flatness and rigidity of the worktop. All the metal elements constituting the frame are protected by a paint based on epoxy resin (23 colours available, see colour chart), cured and resistant to chemical attack. Fluid protection boxes and backsplashes are made of 19 mm thick white melamine.

Worktops

Compact laminate: self-supporting 16 mm, rot-proof phenolic resin covered with white melamine.

Sandstone: 8 mm thick matte white enamelled stoneware tile, sealed with cement on a 22 mm thick melamine-coated waterproof backing. The tiles are of 60 x 60 cm. dimensions The seals between the tiles are made of grey thermosetting antacid cement. The edges of the worktop are protected by a PVC edge preventing any impact on the edge of the tiles (protection of the glassware).

Enamelled glass: Tempered glass, 6 mm thick, enamelled on the underside, glued on a melamine-coated, 22 mm thick water-repellent backing.

Casings

Plumbing

- Outlet: tube with 40 mm female socket, connection at 200 mm from finished floor or podium.

- Cold water, hot water, gas: male stop valve 15/21, connection 300 mm from finished floor or podium.
Electricity
230 V: 1 3 x 2.5 mm². cable Length of connection 1.5.

Réf : LBPSEGE04 - LBPSEST04 -

L2400 x P620 x H900 mm bench

Prices include delivery excluding assembly and installation. For installation and connection, consult us.

General characteristicsFrame

The supporting feet are made of square steel tube of 30 x 30 mm. They are equipped with levelling jacks with a floor mounting plate. The front and rear strips are made with a C-profile of 60 x 23 mm and ensure perfect flatness and rigidity of the worktop. All the metal elements constituting the frame are protected by a paint based on epoxy resin (23 colours available, see colour chart), cured and resistant to chemical attack. Fluid protection boxes and backsplashes are made of 19 mm thick white melamine.

Worktops

Compact laminate: self-supporting 16 mm, rot-proof phenolic resin covered with white melamine.

Sandstone: 8 mm thick matte white enamelled stoneware tile, sealed with cement on a 22 mm thick melamine-coated waterproof backing. The tiles are of 60 x 60 cm. dimensions The seals between the tiles are made of grey thermosetting antacid cement. The edges of the worktop are protected by a PVC edge preventing any impact on the edge of the tiles (protection of the glassware).

Enamelled glass: Tempered glass, 6 mm thick, enamelled on the underside, glued on a melamine-coated, 22 mm thick water-repellent backing.

Casings

Plumbing

- Outlet: tube with 40 mm female socket, connection at 200 mm from finished floor or podium.
- Cold water, hot water, gas: male stop valve 15/21, connection 300 mm from finished floor or podium.
Electricity
230 V: 1 3 x 2.5 mm². cable Length of connection 1.5.

Réf : LBPSEGD05 - LBPSEGE05 - LBPSEST05 -

L600 x P620 x H900 mm bench

Prices include delivery excluding assembly and installation. For installation and connection, consult us.

General characteristicsFrame

The supporting feet are made of square steel tube of 30 x 30 mm. They are equipped with levelling jacks with a floor mounting plate. The front and rear strips are made with a C-profile of 60 x 23 mm and ensure perfect flatness and rigidity of the worktop. All the metal elements constituting the frame are protected by a paint based on epoxy resin (23 colours available, see colour chart), cured and resistant to chemical attack. Fluid protection boxes and backsplashes are made of 19 mm thick white melamine.

Worktops

Compact laminate: self-supporting 16 mm, rot-proof phenolic resin covered with white melamine.

Sandstone: 8 mm thick matte white enamelled stoneware tile, sealed with cement on a 22 mm thick melamine-coated waterproof backing. The tiles are of 60 x 60 cm. dimensions The seals between the tiles are made of grey thermosetting antacid cement. The edges of the worktop are protected by a PVC edge preventing any impact on the edge of the tiles (protection of the glassware).

Enamelled glass: Tempered glass, 6 mm thick, enamelled on the underside, glued on a melamine-coated, 22 mm thick water-repellent backing.

Casings

Plumbing

- Outlet: tube with 40 mm female socket, connection at 200 mm from finished floor or podium.

- Cold water, hot water, gas: male stop valve 15/21, connection 300 mm from finished floor or podium.
Electricity
230 V: 1 3 x 2.5 mm². cable Length of connection 1.5.

Réf : LBPSEGE01 - LBPSEST01 -

Reference	Coating	No. of students
LBPSEGD01	Grès étiré	1
LBPSEGD02	Grès étiré	2
LBPSEGD03	Grès étiré	3
LBPSEGD04	Grès étiré	3/4
LBPSEGD05	Grès étiré	4
LBPSEGE01	Glace émaillée	1
LBPSEGE02	Glace émaillée	2
LBPSEGE03	Glace émaillée	3
LBPSEGE04	Glace émaillée	3/4
LBPSEGE05	Glace émaillée	4
LBPSEST01	Stratifié compact	1
LBPSEST02	Stratifié compact	2
LBPSEST03	Stratifié compact	3
LBPSEST04	Stratifié compact	3/4
LBPSEST05	Stratifié compact	4