BOTTA EVENTS

Accessibility

The Ostrobotnia building was constructed in 1912 and is not fully accessible throughout. Below is more detailed information about the premises' accessibility.

More information about accessibility

If you have anything to ask, do not hesitate to contact our sales team
by phone: +358 9 580 770 or
by mail: myynti@botta.fi

MAIN ENTRANCE
Museokatu 10

Four wide steps lead from Museokatu to the main lobby of the Ostrobotnia building. The total height of the steps is approximately 50 centimetres (cm). The steps vary in height: approx. 4 cm + approx. 17 cm + approx. 15 cm + approx. 15 cm. There is no handrail on the steps.
The doorway width is 100 centimetres (cm).

Two (2) telescopic ramps can be installed on the stairs. The telescopic ramps are sized so that they can be accessed directly from the sidewalk, meaning they do not extend into the street. When installed, the ramps have an incline of approximately 18 per cent. The length of the ramps is 288 centimetres (cm), and the width of a single ramp is approximately 17 centimetres (cm).

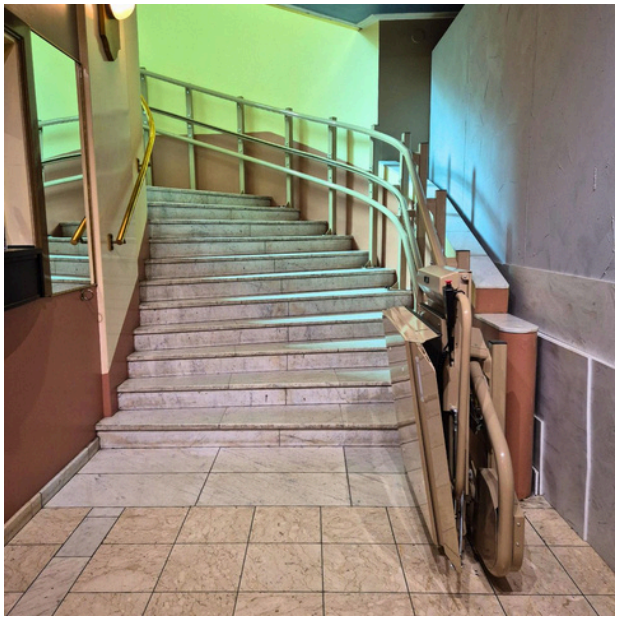
Additionally, there is a single step in the entrance area. The step leading from the entrance area to the lobby is 18 centimeters (cm) high and features a handrail next to it.

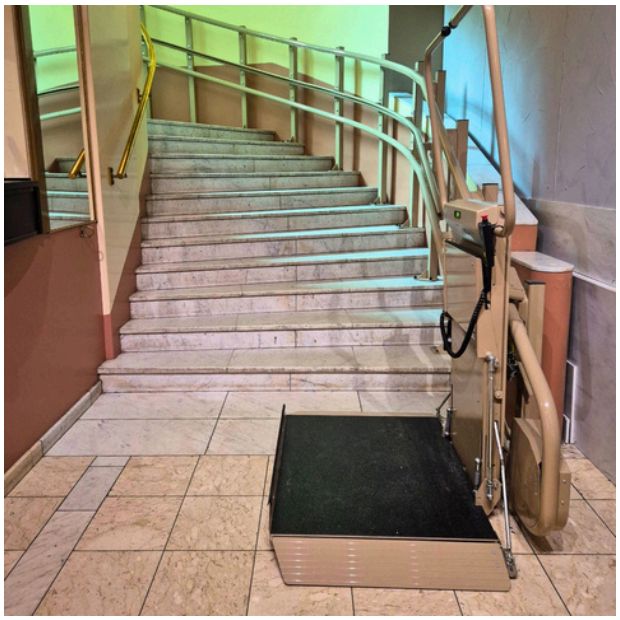
BOTTA EVENTS

Access to the second-floor event spaces from the lower lobby

There is a curved staircase from the lower lobby to the second floor, with a fixed handrail on the inside edge. The step height is approximately 15 centimetres (cm).
The height of the handrail varies between 85 centimetres (cm) and 100 centimetres (cm).

The second floor can also be accessed by a platform lift. The width of the platform lift is 70 centimetres (cm) and the depth is 90 centimetres (cm). The platform lift is wheelchair accessible. The platform lift also has a chair where one can sit while the lift is moving. The lift's maximum weight capacity is 250 kilograms (kg). The maximum weight limit for the chair is 130 kilograms (kg).





Alternative access to the event spaces on the second and third floors

Our event spaces can also be accessed via Töölönkatu 3 A.

On Töölönkatu, there is a fixed concrete ramp leading to the stairwell. The incline of the ramp is approximately 8 per cent, and the width of the ramp is 100 centimetres (cm).
The width of the door is 110 centimetres (cm).

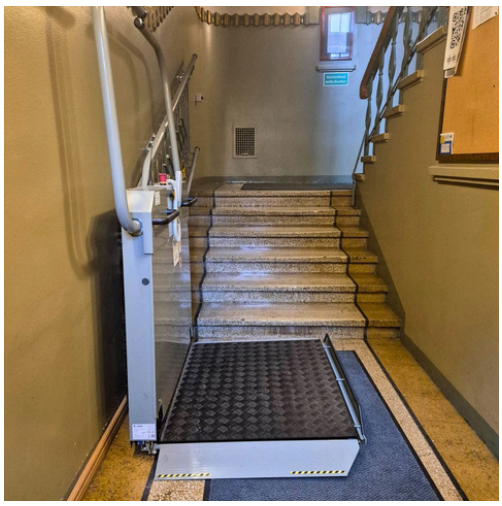
After the entrance, there are six steps leading to the elevator landing. There is no handrail on the steps. The height of a single step is approximately 13 centimetres (cm).

The elevator landing can also be accessed from the entrance lobby via a platform lift. The platform lift is 78 centimetres (cm) wide and 97 centimetres (cm) deep. The maximum weight capacity of the platform lift is 300 kilograms (kg). The platform lift is wheelchair accessible.
There is no separate chair in the platform lift.

From the elevator landing, the second and third floors can be accessed by a standard elevator. The width of the elevator door is 80 centimetres (cm) and the depth of the elevator is 88 centimetres (cm).
The maximum weight capacity of the elevator is 400 kilograms (kg).

ATTENTION! If you plan to arrive at the event via the Töölönkatu entrance, please contact our sales team in advance.
The doors leading from the Töölönkatu stairwell to our event and meeting rooms are usually kept locked and are opened upon request. Please note that there is no doorbell on the second floor.

Our sales team is available on weekdays from 9:00 to 16:00 at 09 580 770 / myynti@botta.fi. During events, you can reach our staff at 09 5807 7243.



Restroom facilities

An accessible and gender-neutral restroom is located on the first floor in the entrance lobby at Museokatu 10.
On the second floor, there are two steps leading to both the men's and women's restrooms.
On the third floor, there are two men's restrooms and two women's restrooms.

The accessible toilet:

- The height of the door handle from the floor is 960 mm, and the lock is 1120 mm.
- The space is not locked, so it is freely accessible.
- The sign on the door features a wheelchair symbol.
- The door opens outwards.
- The clear opening width of the doorway is 890 mm.
- The space outside the door allows for a 1300 mm turning radius.
- The door can be operated with one hand.
- The force required to open the door is 45.11 N (4.6 kg).
- The door threshold is ramped.
- The turning space inside is 1018 mm.
- Fixed furniture is placed so that it does not obstruct wheelchair access.
- The clear space on either side of the toilet seat is 1020 mm on the left and 420 mm on the right.
- The space behind the toilet seat meets the regulatory requirement of 200-300 mm.
- The toilet is floor-mounted, and its height from the floor is 490 mm.
- Flushing is done via a push button on top of the water tank.
- The toilet is equipped with handrails attached directly to the seat unit.
- The height of the support rails from the floor is 700 mm. The distance between the support rails is 530 mm.
- The support rails fold easily up to a vertical position and down to a horizontal position.
- The support rails extend past the front edge of the toilet seat.
- The right support rail includes a toilet paper holder that can be used while sitting on the toilet seat.
- A hand shower is located on the right side within easy reach. The hand shower has its own mixer tap and can be used from the toilet seat.
- A fixed sink is located on the right side upon entering the space. It is neither height-adjustable nor tiltable.
- The height of the sink from the floor is 795 mm.
- The knee clearance under the sink is 665 mm in height, 585 mm in width, and 570 mm in depth.
- The sink features a single-lever faucet that can be used while seated.
- A mechanical push-button soap dispenser is located on the right side of the sink at a height of 1040 mm from the floor, allowing it to be used from a wheelchair. Additionally, there are separate soap pump bottles on the sink to ensure one-handed use.
- The hand towel dispenser is located on the left side of the sink at a height of 1010 mm from the floor.