

Room 04a & 04b

Rooms 04a and 04b on the ground floor each accommodate 91 people in theater seating, 40 people with classroom seating or 48 people with banquet seating. With 85 m² of space, they are suitable for smaller events such as workshops. Each partitioned room features a 4.5 x 4.5-meter movie screen, lighting and media equipment.

Location:

Ground floor

- Deliveries on north side of building via delivery entrance in foyer
- Deliveries are also possible via two elevators (2 m wide, 3 m long, max. 2,000 kg) next to Room 5

Suitable for:

Smaller workgroup sessions and workshops

Size/capacity:

85 m², seating for 91 people in rows, 40 people with classroom seating, 48 people with banquet seating. Other seating arrangements possible with authorization from fire department.

Special features:

Each room has one movie screen that is rolled onto a drum and can be lowered when needed. Size: 4.5 m x 4.5 m

Media equipment:

Room 04 has an audio control booth equipped with a digital control console – i.e. the Cantus Console from Stagetec. The console is freely configurable, equipped with 32 fader sections and has direct access to the ICM's Nexus audio network. The average channel capacity is approximately 40 input channels and approximately 6 stereo sums. Two slave consoles with 20 fader sections are also available.

Permanently installed media equipment:

- CD, MD, MC, DAT, 6 x radio mics
- Interpreter's system, 2 interpreter's booths per room
- Direct connections to other rooms possible

Overhead machinery:

1 machine hoist with a max. capacity of 500 kg above the performance area.

Lighting:

There is a lighting hoist on the ceiling of the room. Highest position: 4.5 m above room level. Distance from stage: 2.5 m. Downlights are used to evenly light the room and the performance area. Dimmable connections are available for additional lighting. A variety of additional lighting equipment is also available (Frensel-lens and profile spotlights). Electrical connections can be provided for portable spotlights. The lighting system uses DMX 512 signals. DMX 512 connections are available at all spotlight positions and in the control booths. All equipment is connected using safety-contact plugs or CEE plugs.