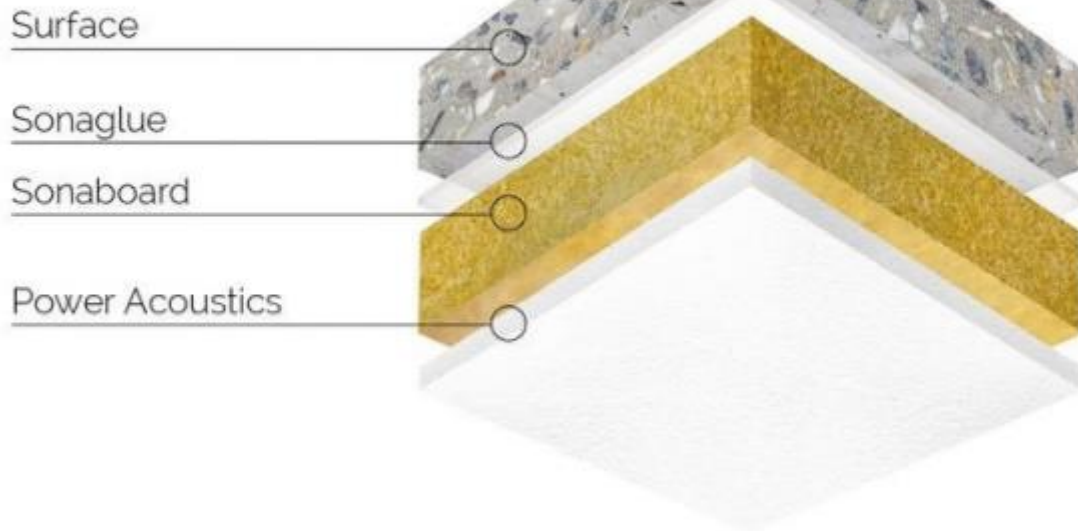


## Power Acoustics



## Construction and installation

Power Acoustics plaster consists of the following layers:

- Mineral wool, thickness - 20 mm, 25 mm 30 mm, 40 mm, 50 mm, 60 mm
- One layer of plaster with a thickness of approx. 3 mm

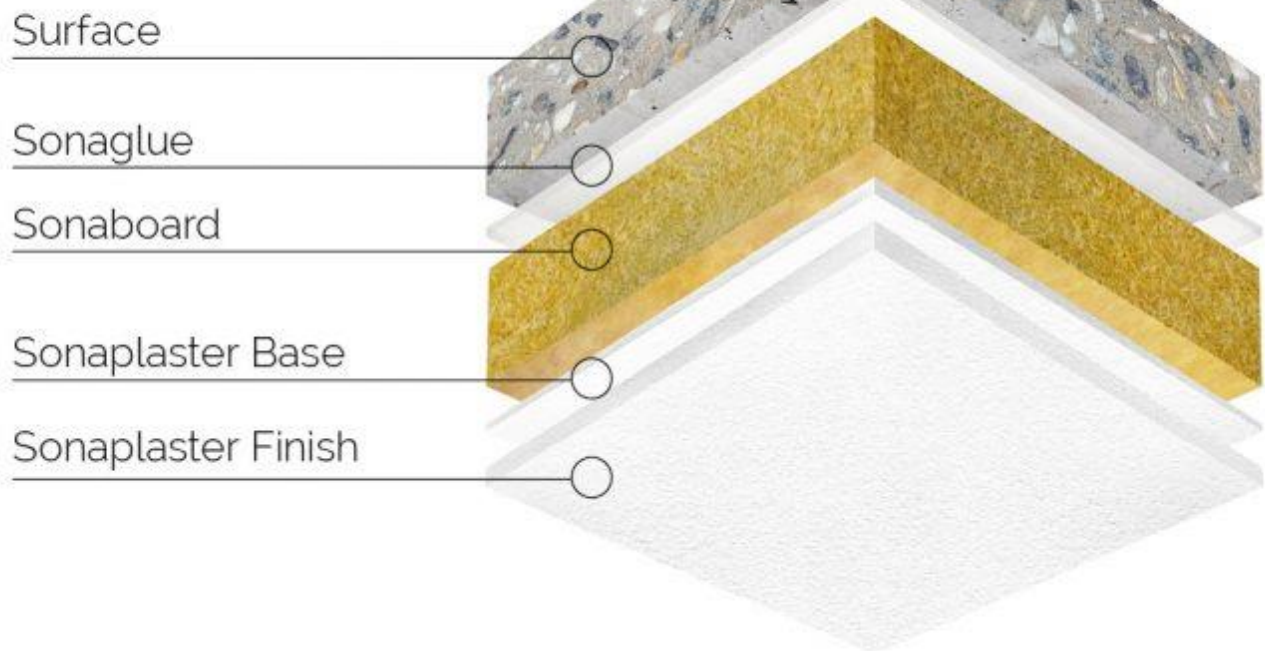
The order of work:

- Installation of mineral wool
- Surface grinding (mineral wool)
- Application of the plaster layer, drying approx. 4-6 days
- Sanding plaster to level the surface

## Maintenance

Sonacoustic plaster can be cleaned just like ordinary cement-lime plaster. It is also possible to place a new layer of plaster on the existing surface.

# Sonacoustic®CL



## Construction and installation

Sonacoustic CL plaster consists of the following layers:

- Mineral wool, thickness - 20 mm, 25 mm 30 mm, 40 mm, 50 mm, 60 mm
- First layer of plaster, approx. 3 mm thick
- Second layer of plaster, thickness approx. 2 mm

The order of work:

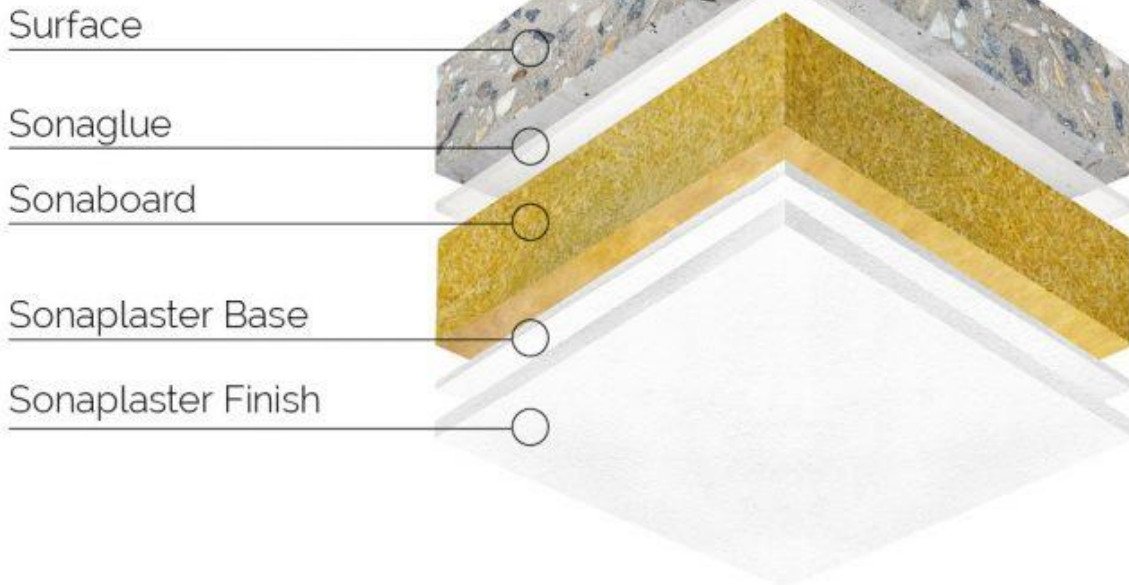
- Installation of mineral wool
- Surface grinding (mineral wool)
- Application of the first layer of plaster, drying approx. 4-6 days
- Sanding the first layer of plaster
- Application of the second layer of plaster, without grinding

## Maintenance

Sonacoustic plaster can be cleaned just like ordinary cement-lime plaster. It is also possible to place a new layer of plaster on the existing surface.

- Surface grinding, approx. 1 mm until the contaminated layer is removed
- When removing the entire surface layer of plaster, put a new layer of Sonacoustic plaster.

# Sonacoustic®PL



## Construction and installation

Sonacoustic PL plaster consists of the following layers:

- Mineral wool, thickness - 20 mm, 25 mm 30 mm, 40 mm, 50 mm, 60 mm
- First layer of plaster, approx. 3 mm thick
- Second layer of plaster, thickness approx. 2 mm

The order of work:

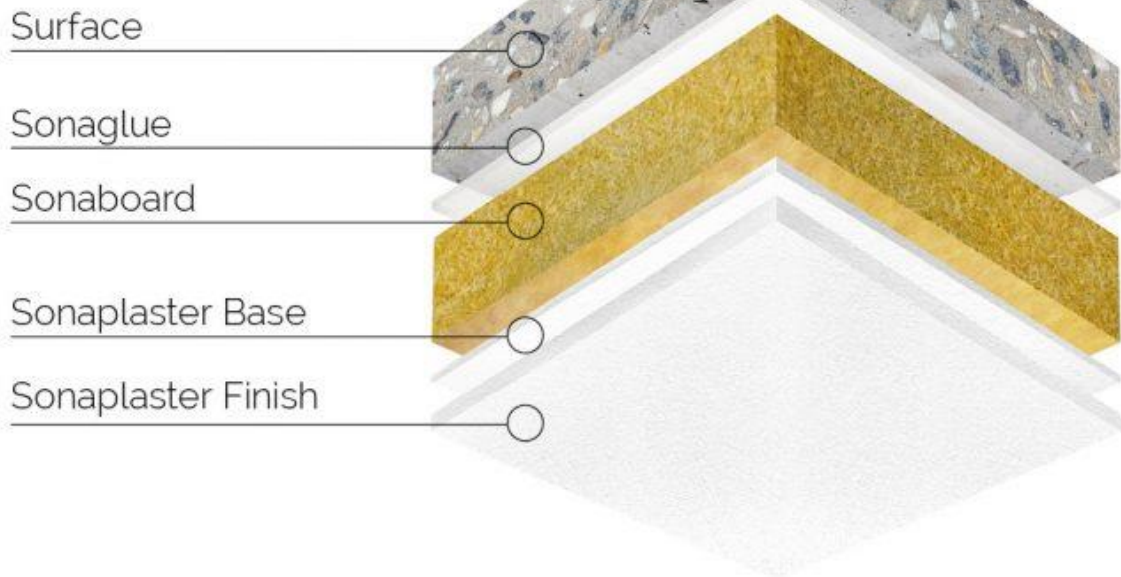
- Installation of mineral wool
- Surface grinding (mineral wool)
- Application of the first layer of plaster, drying approx. 4-6 days
- Sanding the first layer of plaster
- Application of the second layer of plaster, drying approx. 4-6 days
- Sanding the second layer of plaster to level the surface

## Maintenance

Sonacoustic plaster can be cleaned just like ordinary cement-lime plaster. It is also possible to place a new layer of plaster on the existing surface.

- Surface grinding, approx. 1 mm until the contaminated layer is removed
- When removing the entire surface layer of plaster, put a new layer of Sonacoustic plaster.

# Sonacoustic®ML



## Construction and installation

Sonacoustic ML plaster consists of the following layers:

- Mineral wool, thickness - 20 mm, 25 mm 30 mm, 40 mm, 50 mm, 60 mm
- The first layer of plaster with the addition, thickness approx. 3 mm
- Second layer of plaster with a hardening additive, thickness approx. 2 mm

The order of work:

- Installation of mineral wool
- Surface grinding (mineral wool)
- Application of the first layer of plaster, drying approx. 4-6 days
- Sanding the first layer of plaster
- Application of the second layer of plaster, drying approx. 4-6 days
- Sanding the second layer of plaster to level the surface

## Maintenance

Sonacoustic plaster can be cleaned just like ordinary cement-lime plaster. It is also possible to place a new layer of plaster on the existing surface.

- Surface grinding, approx. 1 mm until the contaminated layer is removed
- When removing the entire surface layer of plaster, put a new layer of Sonacoustic plaster.