

PROFI PREMIUM

from typical technical solutions album of Technosonus and NIISF
version TS/01.2020/RD/S/R4 type S-4.1

components:

StopZvuk BP Floor sound-absorbing board
Polyethylene film
Vibroflor sheet
Reinforced tape

A professional system for use both in special premises (concert halls, business centers, hotels, etc.) and in residential buildings and apartments with higher comfort level.



SYSTEM
THICKNESS
78 mm



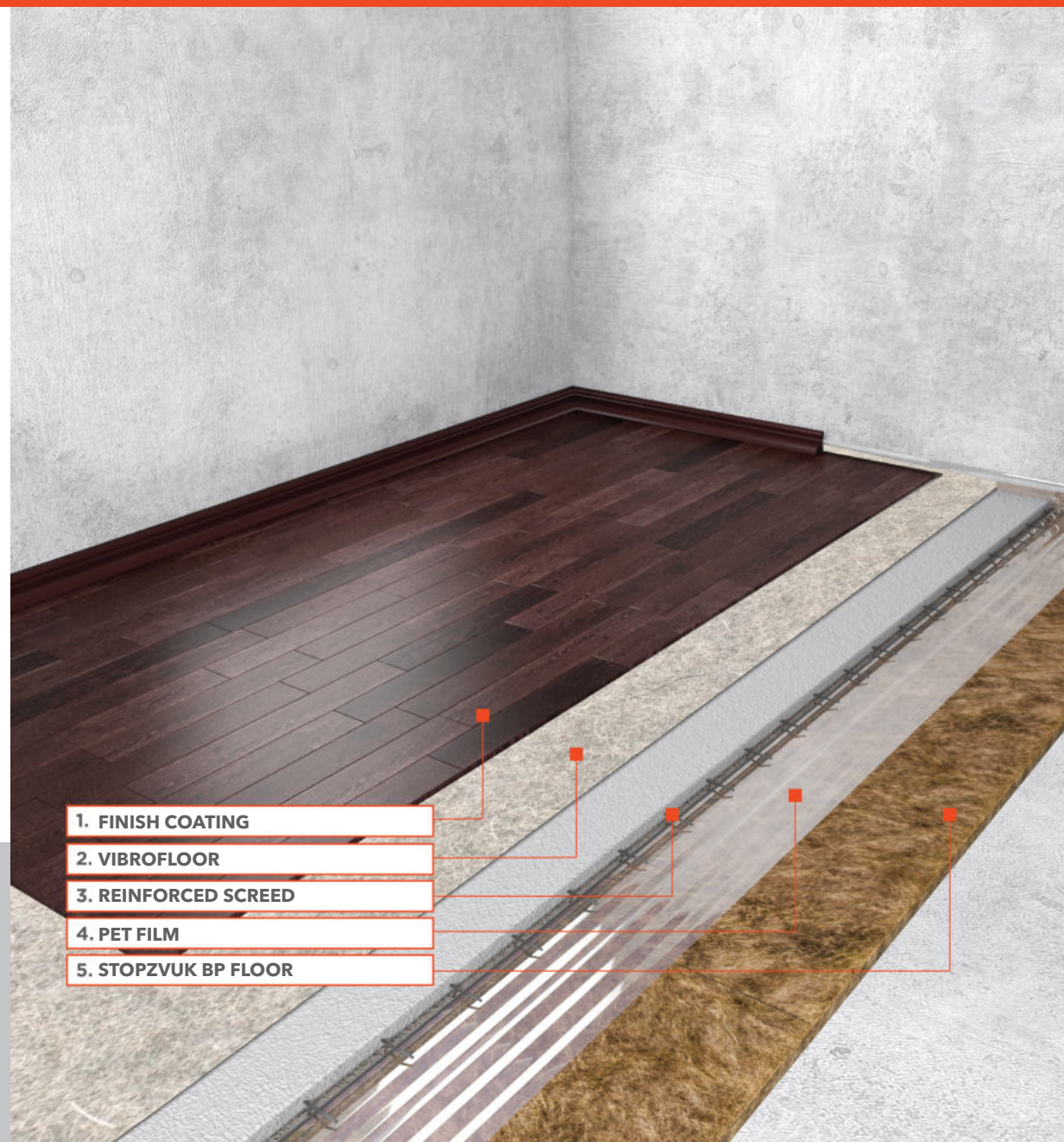
AIRBORNE
NOISE REDUCTION
Rw = 67 dB

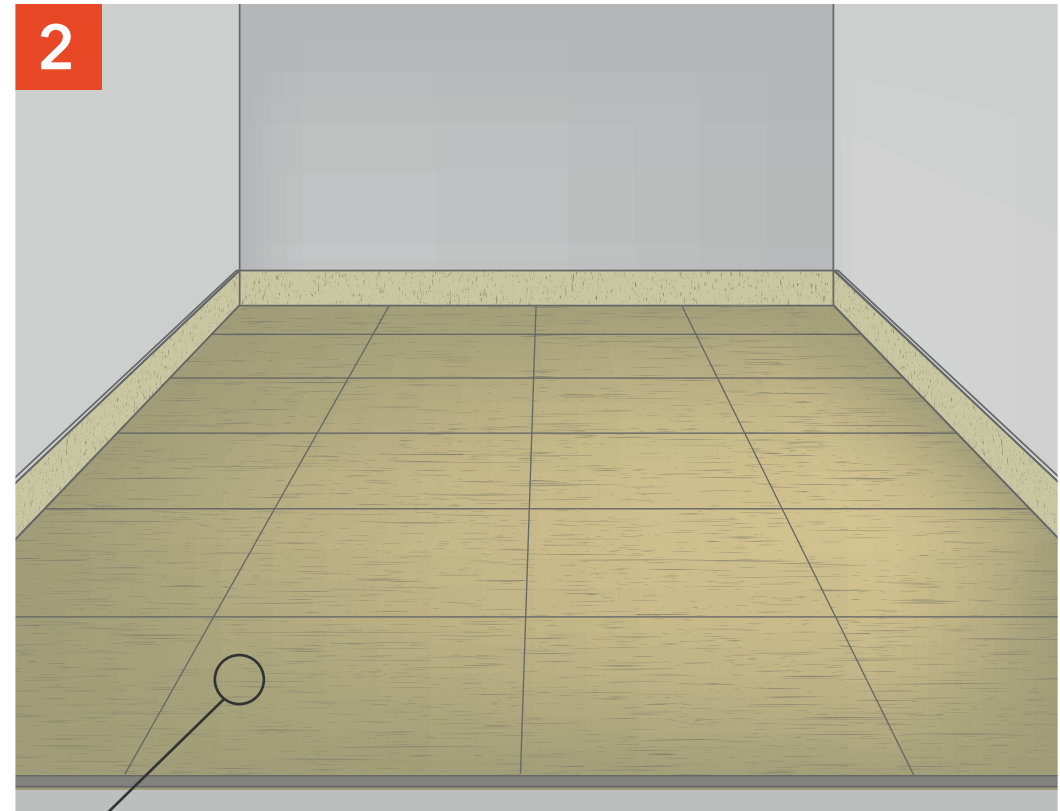
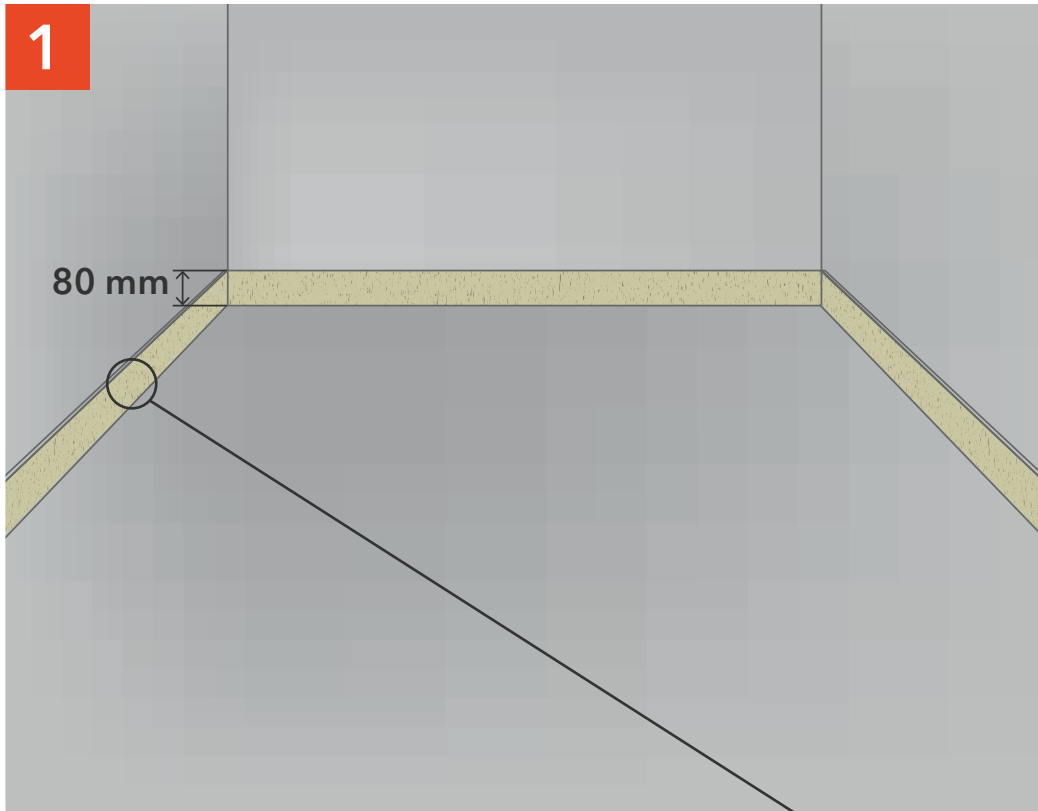


SOUND INSULATION
ADDITION
▲ Rw = 17 dB



IMPACT NOISE
REDUCTION
▲ Lnw = 35 dB





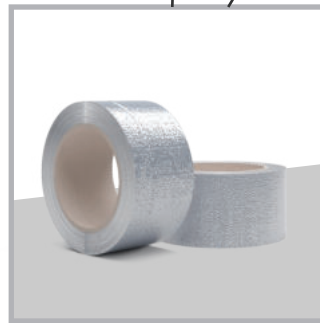
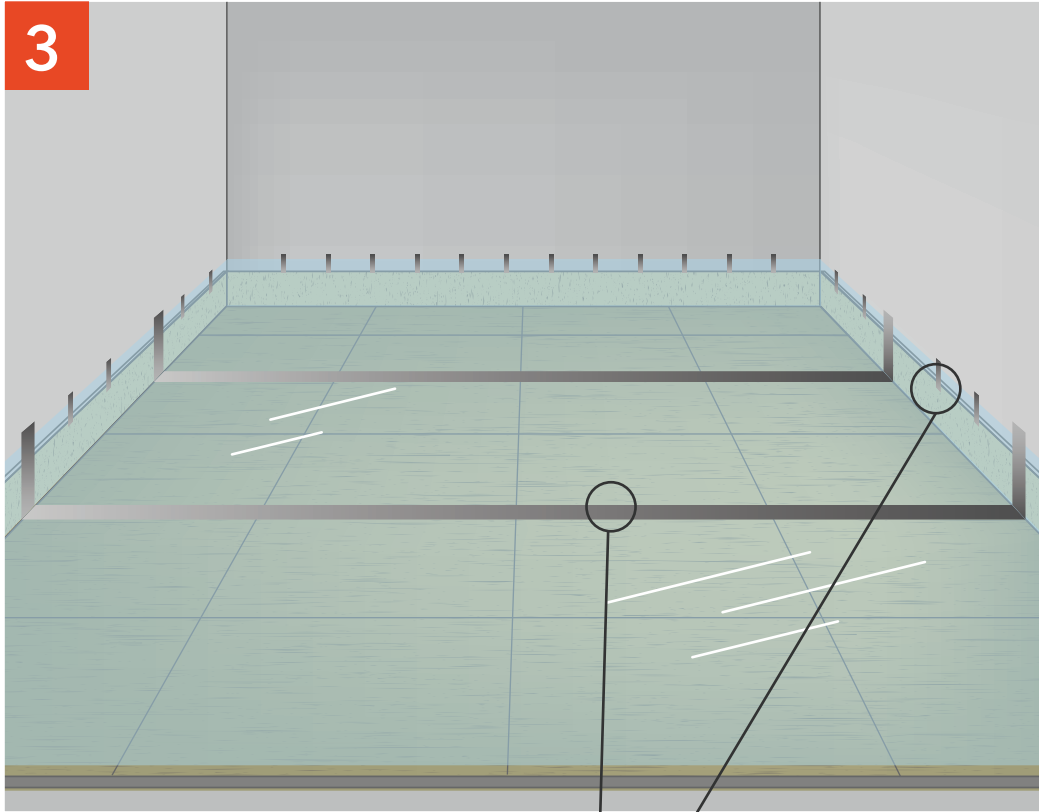
Lay StopZvuk BP Floor boards cut 80 mm wide around the perimeter.

Lay StopZvuk BP Floor boards on the floor.

PROFI FLOOR SOUND INSULATION

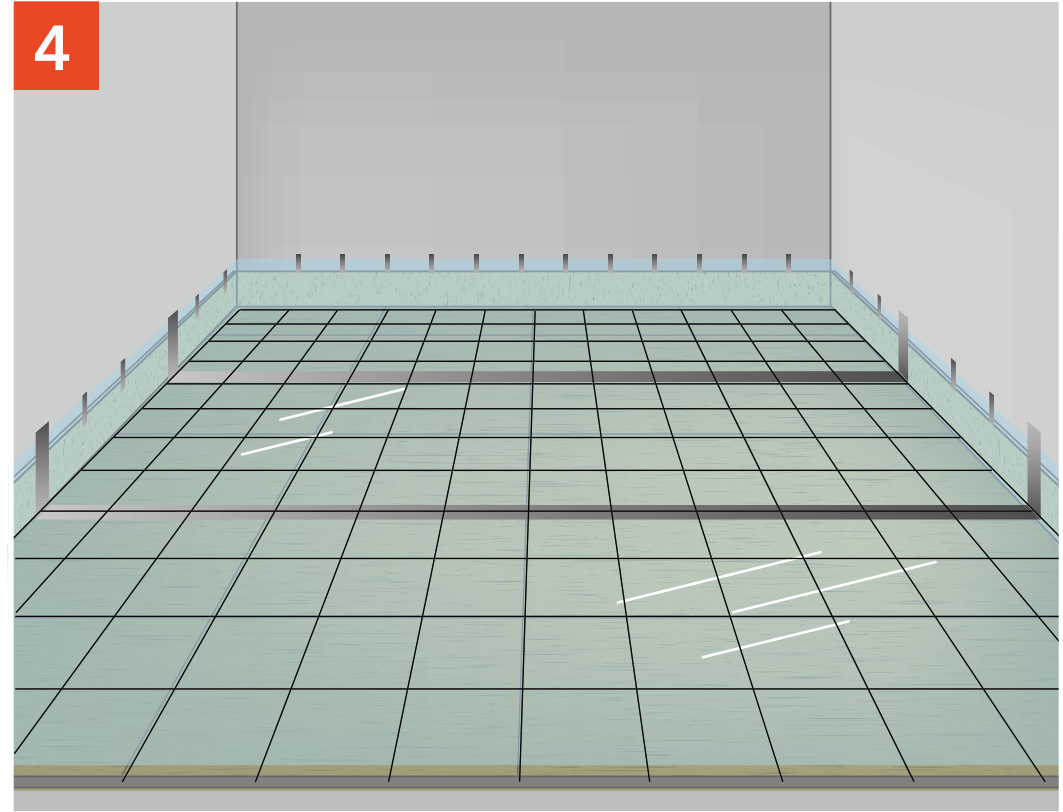
PROFI FLOOR SOUND INSULATION

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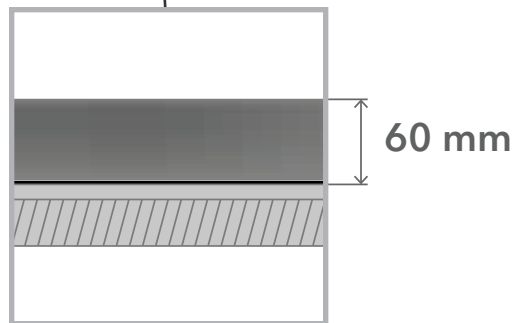
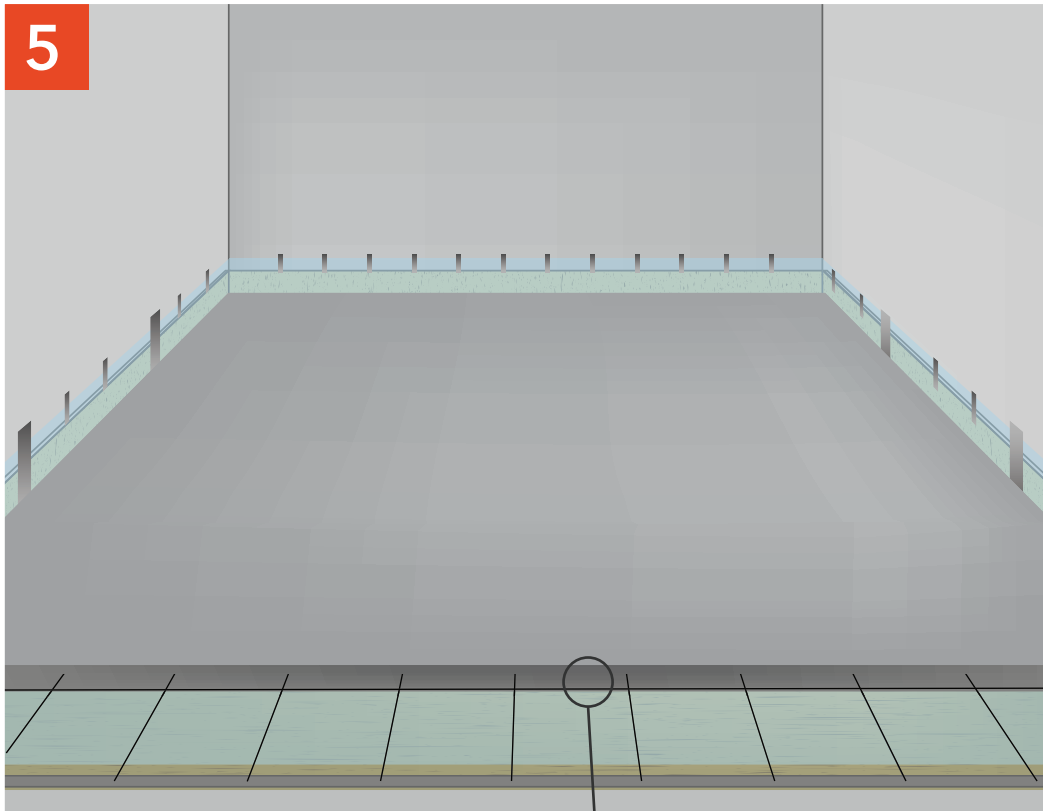


Lay PET film on the boards, cover the seams with adhesive tape.

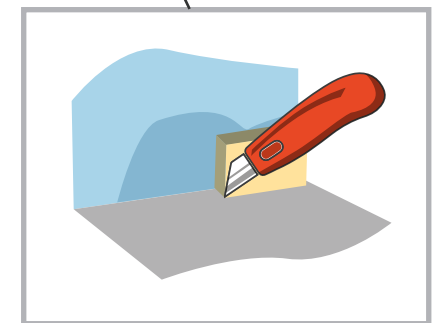
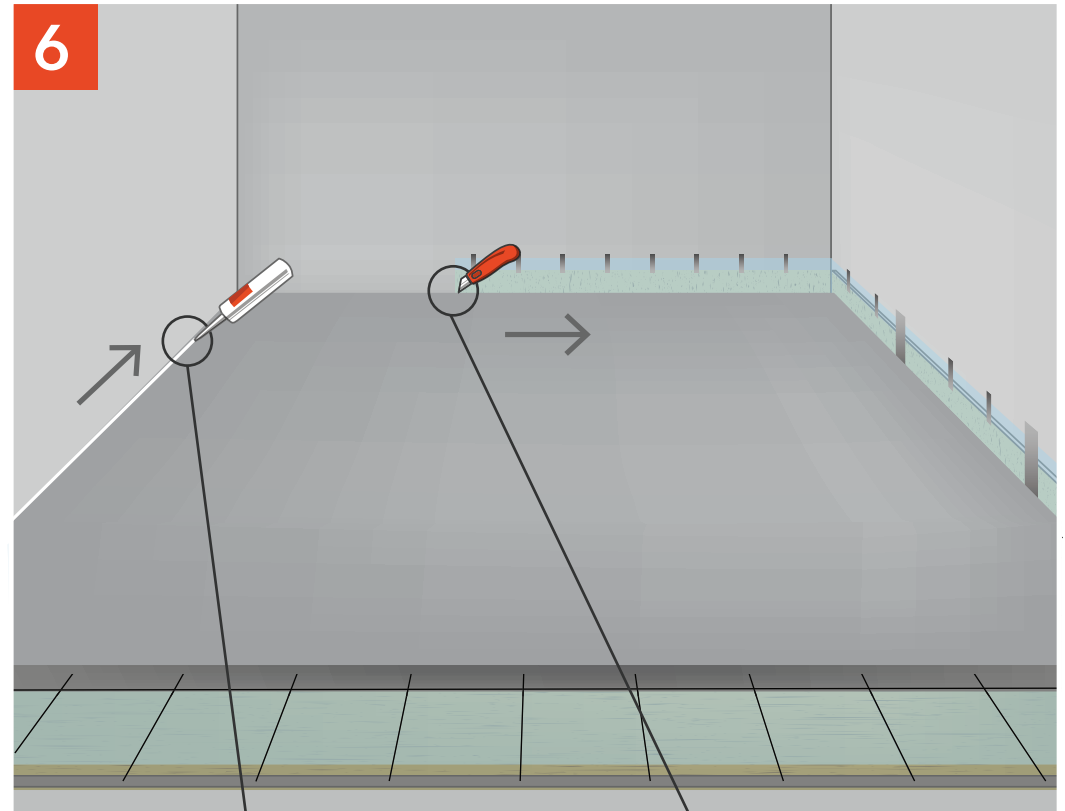
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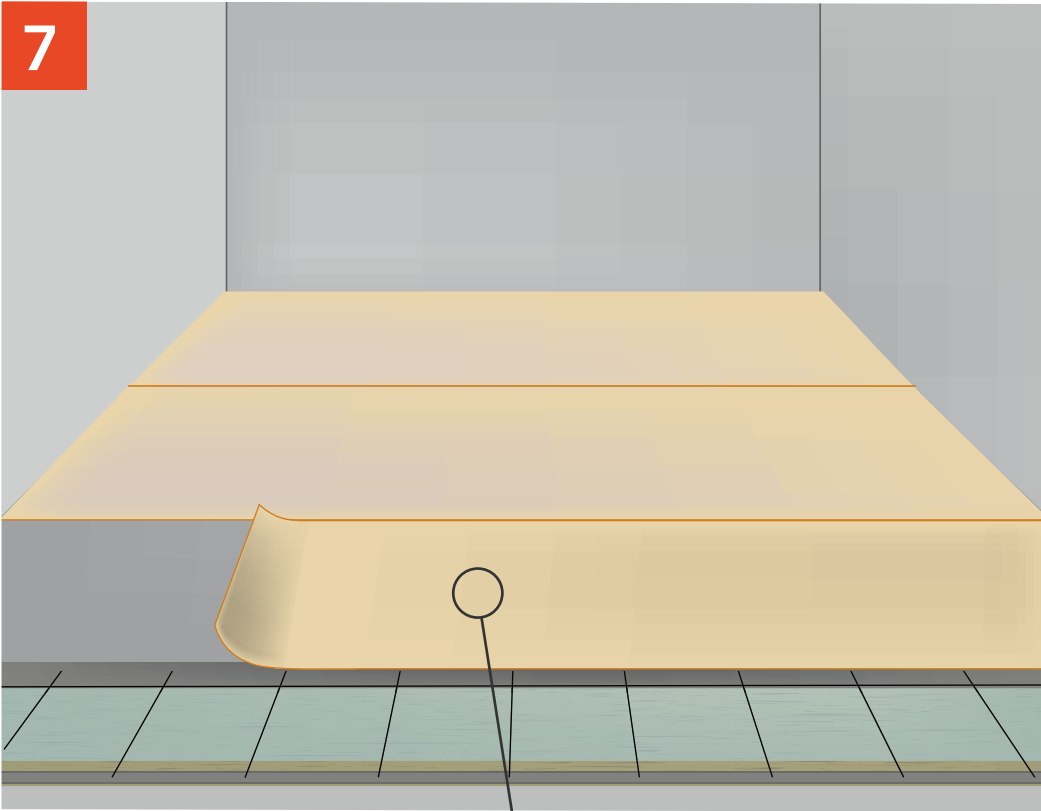
Lay a steel mesh for screed reinforcement.
When using a semi-dry screed, steel mesh reinforcement is not required.



Pour the screed 60 mm thick.



Cut off ThermoZvukolzol surplus and fill the space with Sonetik vibroacoustic sealant.



Lay Vibrofloor.



Lay finish coating.
