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ZIBRANO

ENERGY EFFICIENT ARCHITECTURE

ALBUM OF TECHNICAL SOLUTIONS

2024

EXTERNAL WALL PAN- ELS



Node 1.1

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm



Node 1.1.1

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Painting



Node 1.1.2

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Painting



Node 1.1.3

- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm

Node 1.2



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Laminated Chipboard 16mm

Node 1.3



- Facade metal panels
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Laminated Chipboard 16mm



Node 1.4

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Laminated Chipboard 16mm



Node 1.5

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Planken

Node 1.5.1



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Vapor barrier membrane
- Timber beam 45x45mm
- Planken

Node 1.5.2



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Vapor barrier membrane
- Timber beam 45x45mm

Node 1.6



- Metal profile T14
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Planken



Node 1.7

- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Imitation timber



Node 1.8

- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm

Node 1.9



- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm



Node 1.9.1

- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- OSB board 12 mm
- Drywall 12.5mm

Node 1.9.2



- Decorative plaster on mesh
- Basalt slab, 100mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- Timber beam, 45x45mm (mineral wool insulation, 50mm)
- OSB board 12 mm
- Drywall 12.5mm
- Painting

Node 1.9.3



- Decorative finish
- EPS Graphite, 100mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- OSB board 12 mm
- Drywall 12.5mm
- Painting

Node 1.9.4



- Decorative plaster on mesh
- Basalt slab, 100mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- Timber beam, 45x45mm
- OSB board 12 mm
- Drywall 12.5mm
- Painting

Node 1.9.5



- Basalt slab reinforcement
- Basalt slab, 100mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- Timber beam, 45x45mm
- OSB board 12 mm
- Drywall 12.5mm



Node 1.9.6

- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 1.9.7



- Decorative plaster on mesh
- Basalt slab, 100mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam, 45x45mm
- OSB board 12 mm
- Drywall 12.5mm
- Painting



Node 1.10

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Counter batten 30x50 mm
- Batten 25x100 mm
- Standing seam roofing

Node 1.10.1

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Superdiffusion membrane
- Counter batten 30x50 mm
- Batten 25x100 mm
- Standing seam roofing





Node 1.10.2

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- OSB board 12 mm
- Frame 145x60mm
- Superdiffusion membrane
- Counter batten 30x50 mm
- Batten 25x100 mm
- Standing seam roofing

Node 1.10.3



- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Counter batten 30x50 mm
- Batten 30x50 mm
- Metal profile T14



Node 1.10.4

- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- OSB board 12 mm
- Frame 145x45mm
- Superdiffusion membrane
- Counter batten 30x50 mm
- Batten 25x100 mm

Node 1.10.5



- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Counter batten 30x50 mm
- Batten 30x50 mm
- Metal profile T14



Node 1.11

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile



Node 1.11.1

- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 1.11.2



- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- OSB board 12 mm
- Drywall 12.5mm
- Painting



Node 1.11.3

- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm (Mineral wool
Insulation 150mm)
- Vapor barrier membrane
- Timber beam 45x45mm (mineral wool
Insulation 50mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 1.12

- Thermal panel 60mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm



Node 1.13

- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Laminated Chipboard 16mm



Node 1.13.1



- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 95x45mm (mineral wool insulation 100mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Laminated Chipboard 16mm

Node 1.13.2



- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm (Mineral wool
Insulation 150mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Laminated Chipboard 16mm

Node 1.14



- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Planken

Node 1.15



- Thermal panel 60mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Laminated particleboard 16

Node 1.16



- Thermal panel 60mm
- OSB board 12 mm
- Frame 145x45mm
- OSB board 12 mm
- Thermal panel 60mm



Node 1.17

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- OSB board 12 mm
- Thermal panel 60mm



Node 1.18

- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Laminated particleboard 16 mm

Node 1.18.1



- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Laminated particleboard 16 mm



Node 1.19

- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm (Mineral wool
Insulation 150mm)
- Vapor barrier membrane
- Timber beam 45x45mm (mineral wool
Insulation 50mm)
- Laminated Chipboard 16mm



Node 1.19.1

- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm (Mineral wool
Insulation 150mm)
- Vapor barrier membrane
- Timber beam 45x45mm (mineral wool
Insulation 50mm)
- Planken

Node 1.19.2



- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm (Mineral wool
Insulation 150mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Planken

Node 1.19.3



- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)

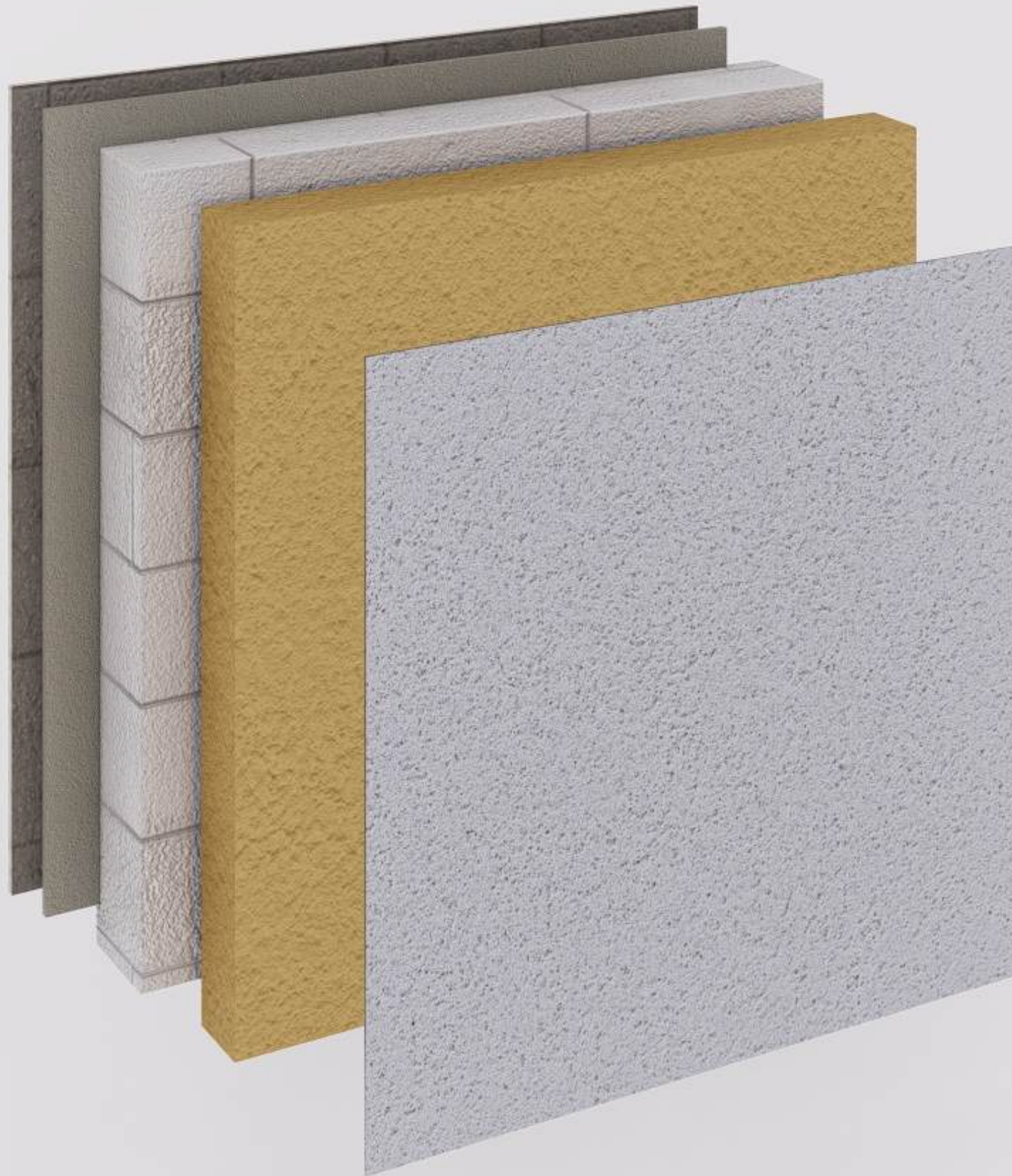
Node 1.20



- Decorative plaster on mesh
- Basalt slab, 100mm
- Aerated concrete block 300 mm
- Plaster 20 mm
- Filler
- Painting

Node 1.21

- Decorative plaster on mesh
- Basalt slab, 100mm
- Aerated concrete block 300 mm
- Plaster 20 mm
- Tile



Node 1.22



- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- OSB board 12 mm
- Basalt wool insulation 50 mm
- Decorative finish

Node 1.22.1



- Planken
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- OSB board 12 mm
- Basalt wool insulation 50 mm
- Decorative finish

Node 1.22.2



- Decorative finish
- Basalt wool insulation 50 mm
- OSB board 12 mm
- Frame 145x45mm
- OSB board 12 mm
- Basalt wool insulation 50 mm
- Decorative finish

PARTITION PANELS

Node 2.1

- Drywall 12.5 mm (2 layers)
- Frame 95x45mm (mineral wool insulation 100mm)
- Drywall 12.5 mm (2 layers)



Node 2.1.1

- Drywall 12.5 mm (2 layers)
- Frame 95x60mm (100mm
Mineral wool insulation)
- Drywall 12.5 mm (2 layers)





Node 2.2

- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- OSB board 12 mm
- Drywall 12.5mm

Node 2.2.1



- Painting
- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x60mm (100mm
Mineral wool insulation)
- OSB board 12 mm
- Drywall 12.5mm
- Painting

Node 2.2.2



- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x60mm (100mm
Mineral wool insulation)
- OSB board 12 mm
- Drywall 12.5mm

Node 2.3



- Imitation timber
- Frame 95x45mm (mineral wool insulation 100mm)
- Imitation timber



Node 2.4

- Imitation timber
- Batten 30x50 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- Batten 30x50 mm
- Imitation timber

Node 2.5



- Laminated Chipboard 16mm
- Frame 95x45mm (100mm Mineral wool insulation) Laminated particleboard 16mm

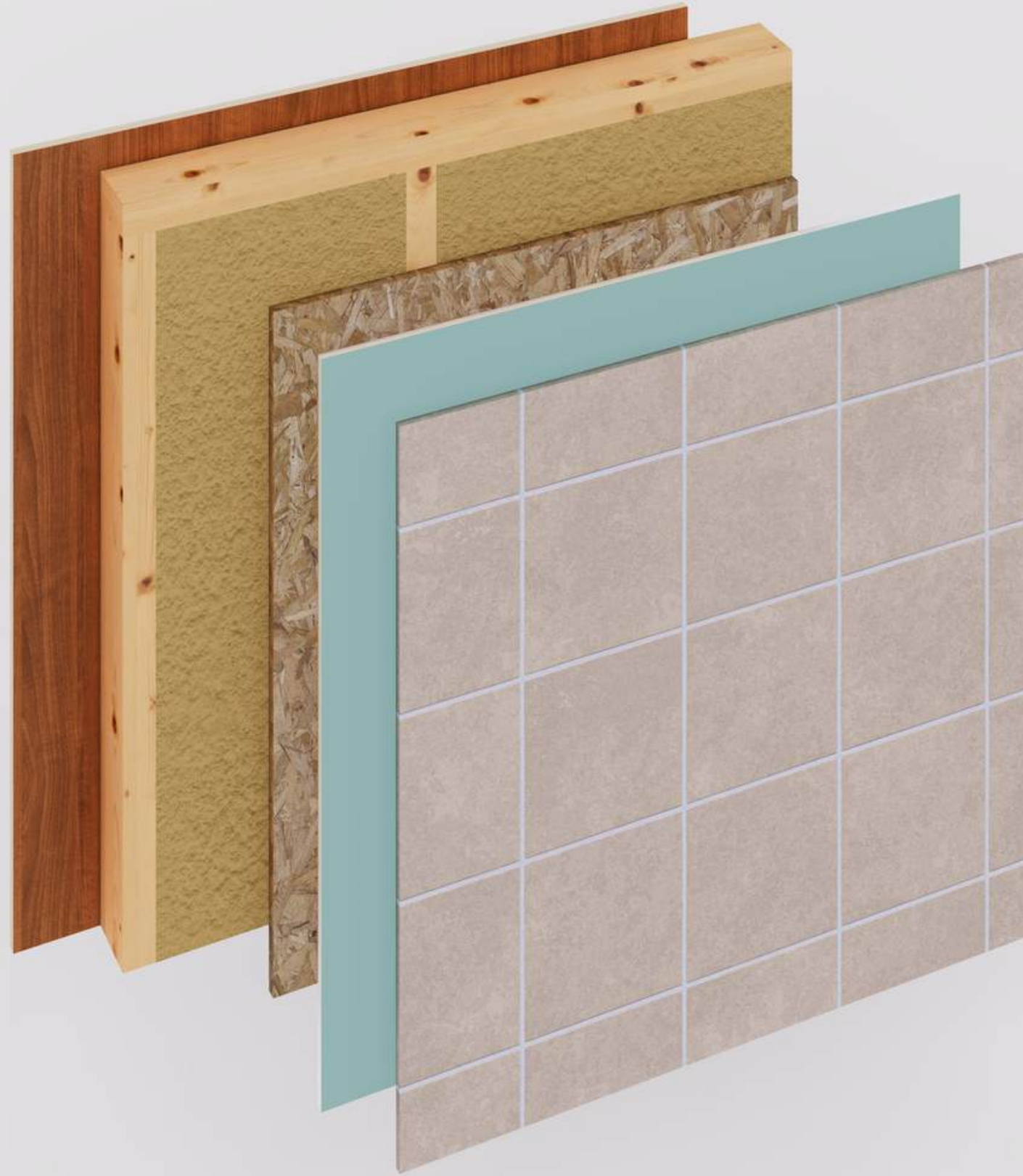


Node 2.6

- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- Laminated Chipboard 16mm

Node 2.7

- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- Laminated Chipboard 16mm



Node 2.7.1



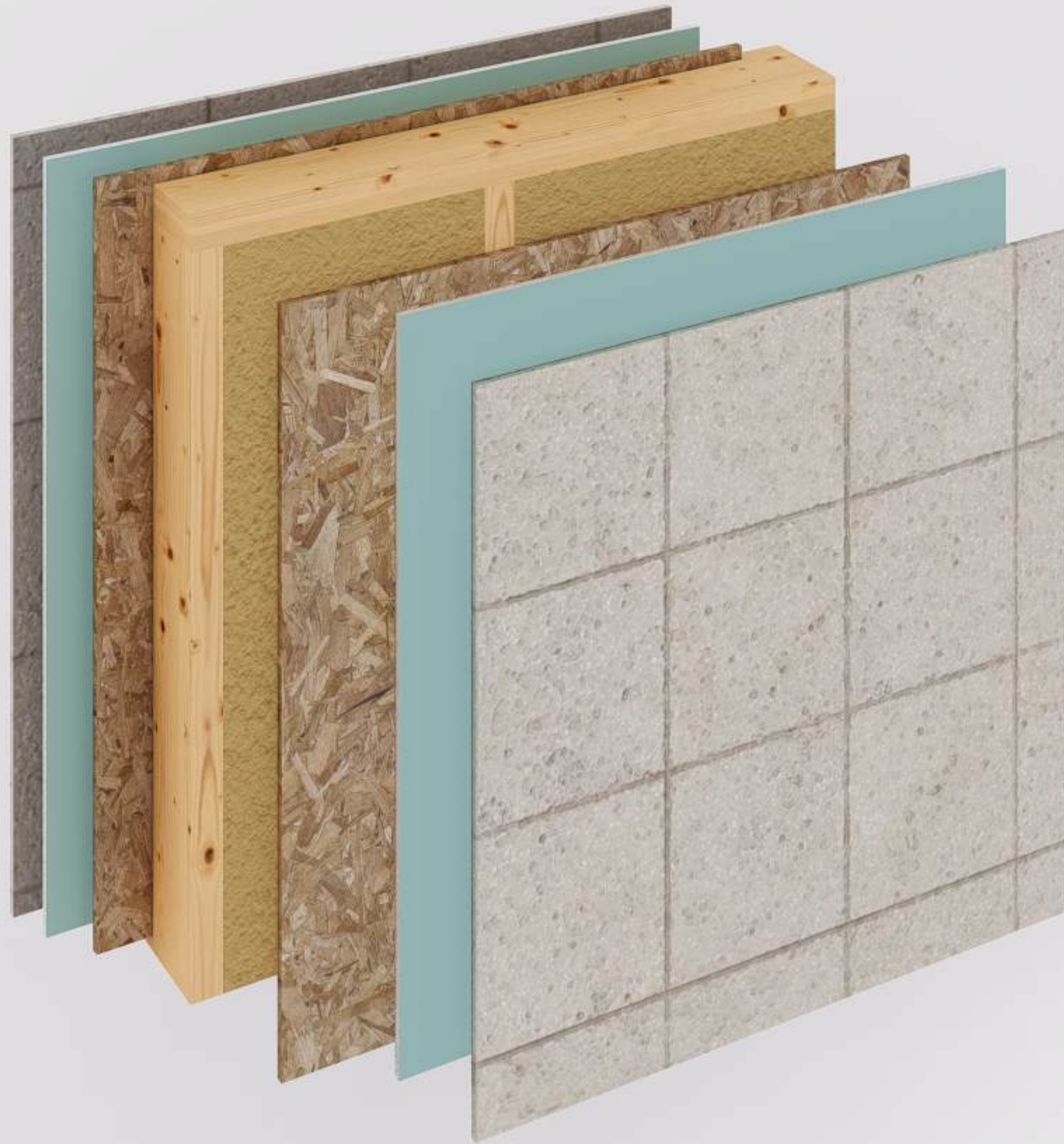
- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- Planken

Node 2.8



- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- OSB board 12 mm
- 12.5mm Drywall with Painting

Node 2.9



- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 2.10



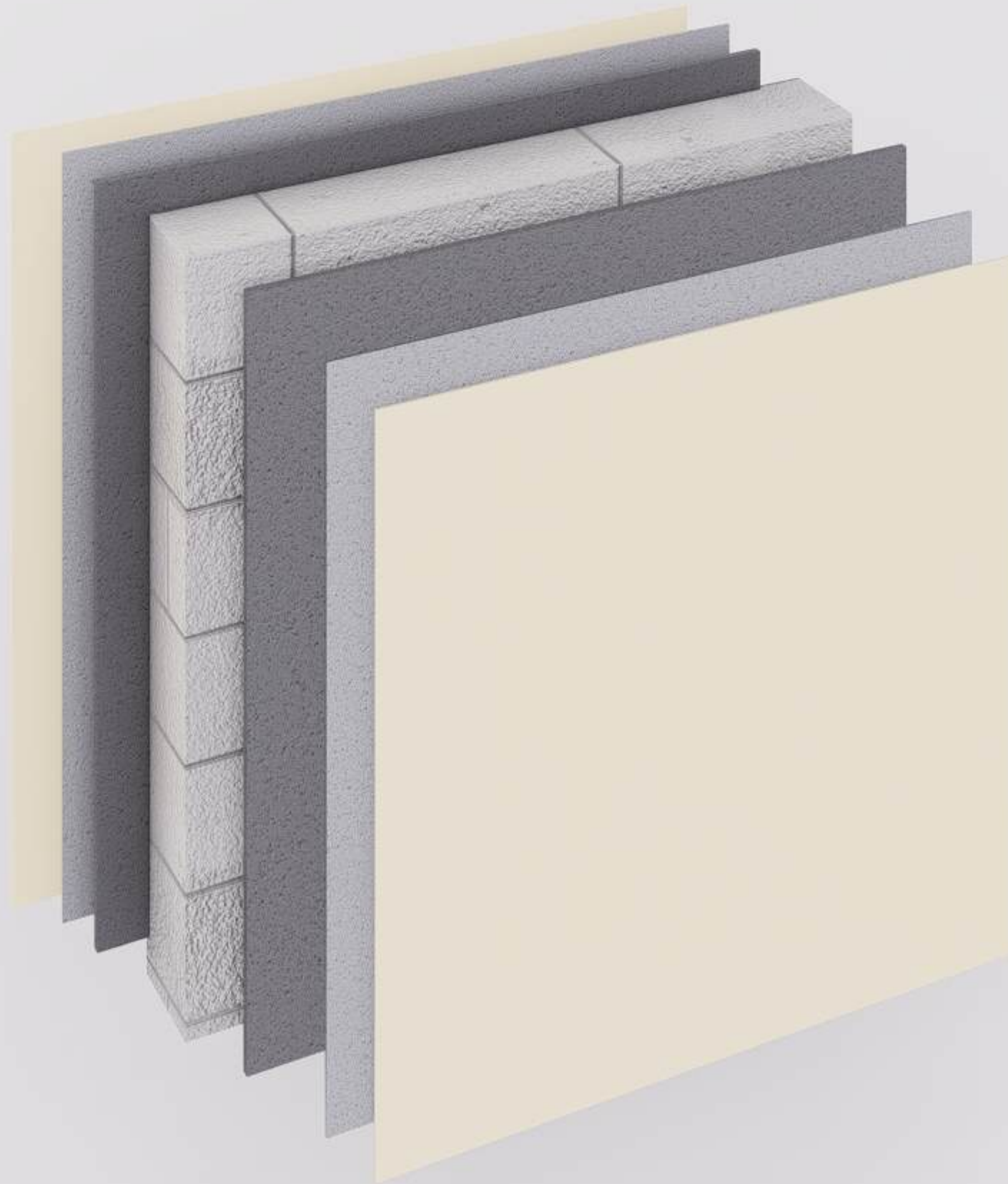
- Tile
- Plaster
- Aerated concrete block
- Plaster
- Tile

Node 2.11



- Tile
- Plaster
- Aerated concrete block
- Plaster
- Filler
- Painting

Node 2.12



- Painting
- Filler
- Plaster
- Aerated concrete block
- Plaster
- Filler
- Painting

INTERNAL LOAD-BEARING WALL PANELS

Node 3.1

- Drywall 12.5 mm (2 layers)
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Drywall 12.5 mm (2 layers)





Node 3.2

- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Drywall 12.5mm

Node 3.2.1



- Painting
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- OSB board 12 mm
- Drywall 12.5mm
- Painting

Node 3.2.2



- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- OSB board 12 mm
- Drywall 12.5mm



Node 3.3

- Imitation timber
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Imitation timber

Node 3.4



- Imitation timber
- Counter batten 30x50 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Imitation timber

Node 3.5



- Laminated Chipboard 16mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Laminated Chipboard 16mm

Node 3.5.1

- Laminated Chipboard 16mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Timber beam 45x45mm
- Laminated Chipboard 16mm



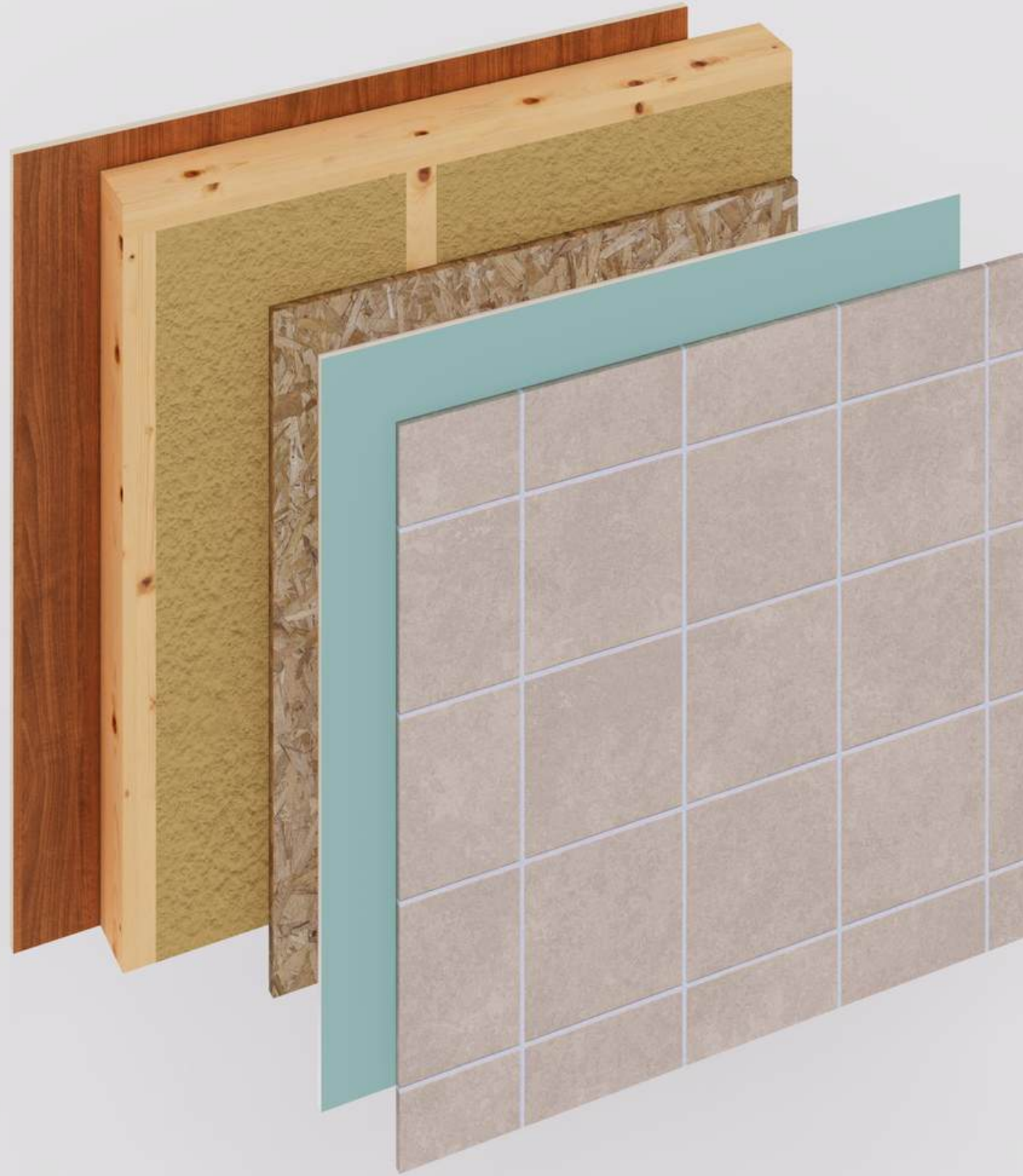


Node **3.6**

- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Laminated Chipboard 16mm

Node 3.7

- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Laminated Chipboard 16mm



Node 3.7.1



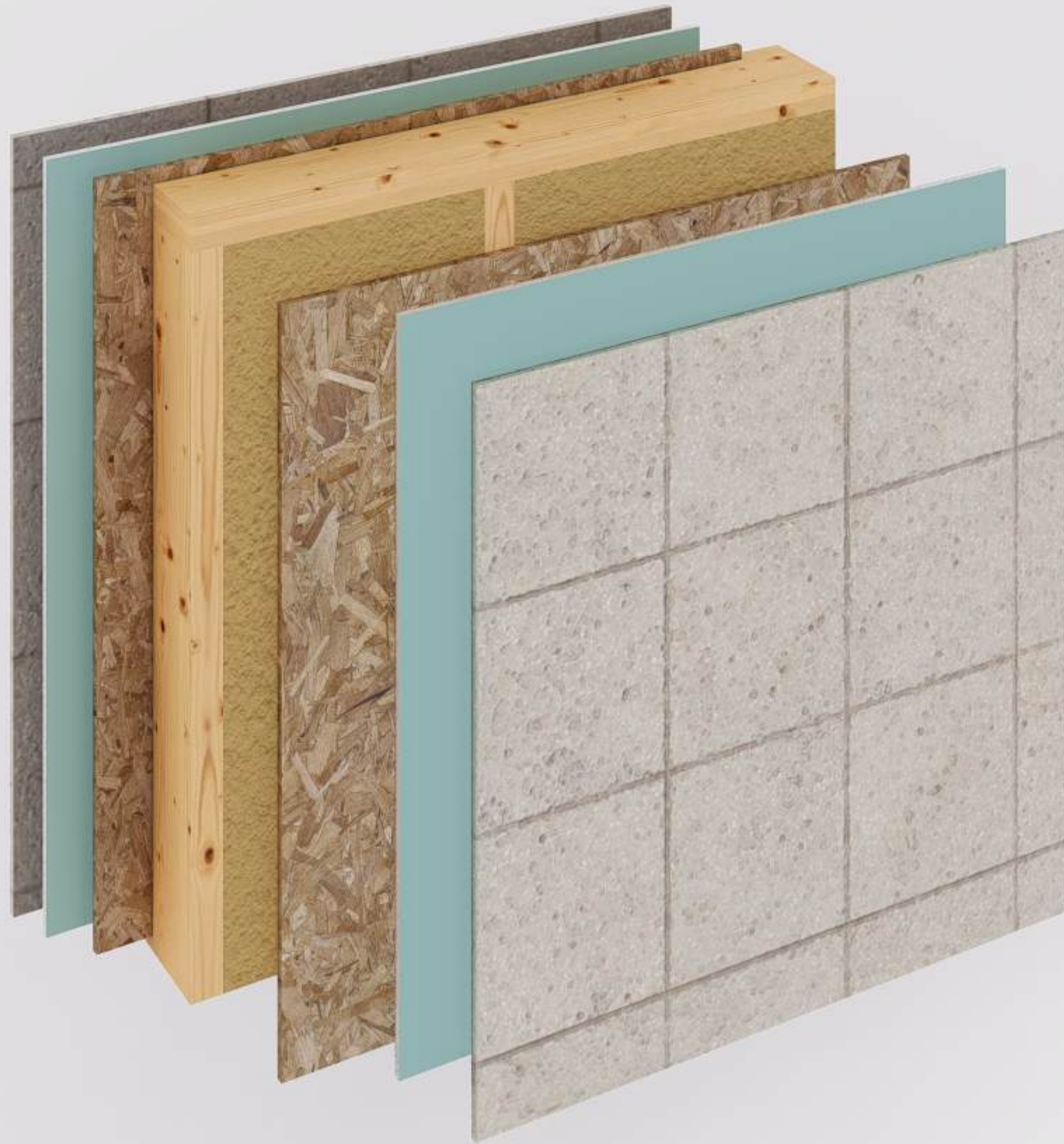
- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Timber beam 45x45mm
- Laminated Chipboard 16mm

Node 3.8



- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- 12.5mm Drywall with Painting

Node 3.8.1



- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 3.9

- Tile
- Plaster
- Aerated concrete block
- Plaster
- Tile

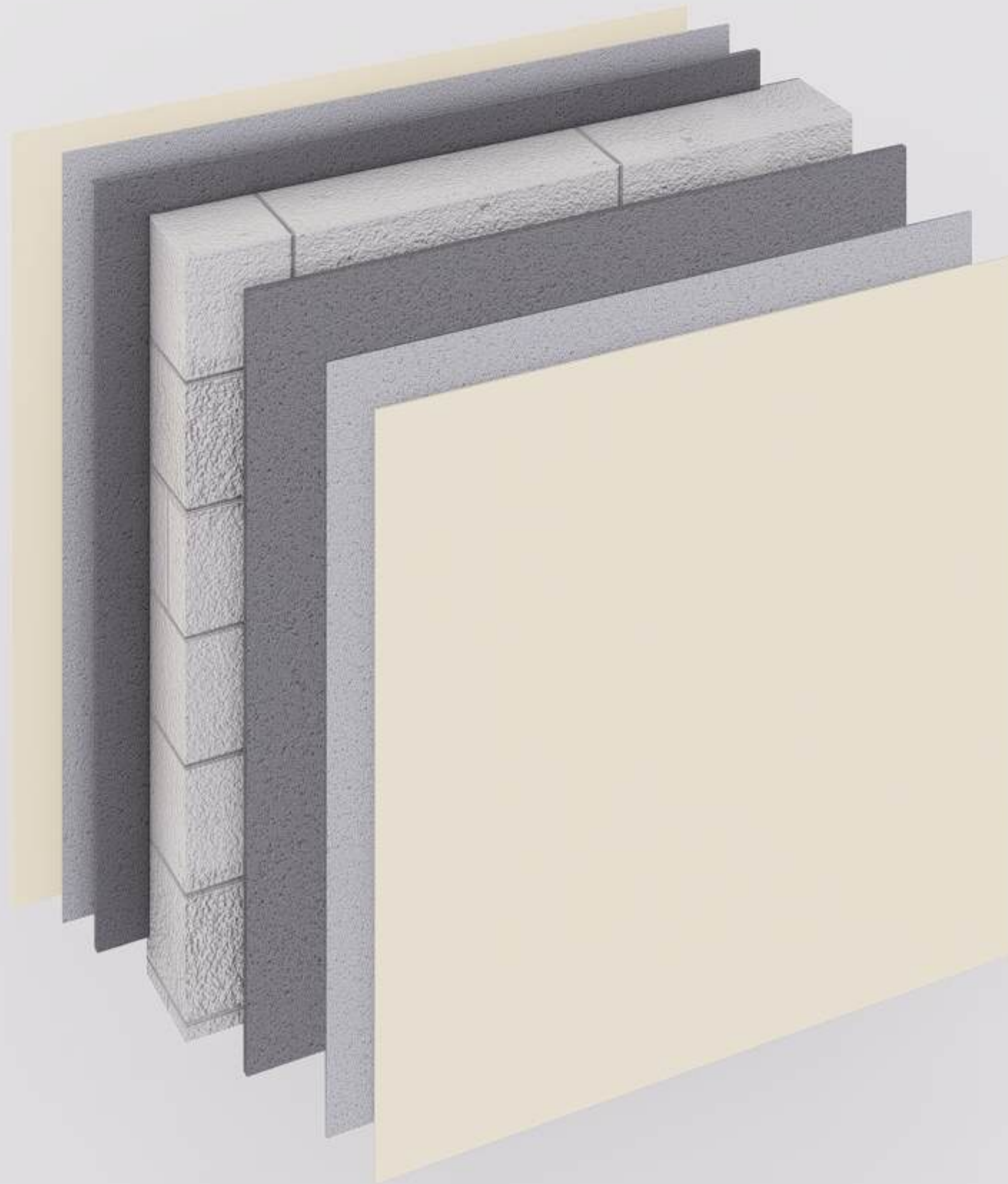


Node 3.10



- Tile
- Plaster
- Aerated concrete block
- Plaster
- Filler
- Painting

Node 3.11



- Painting
- Filler
- Plaster
- Aerated concrete block
- Plaster
- Filler
- Painting

Node 3.12



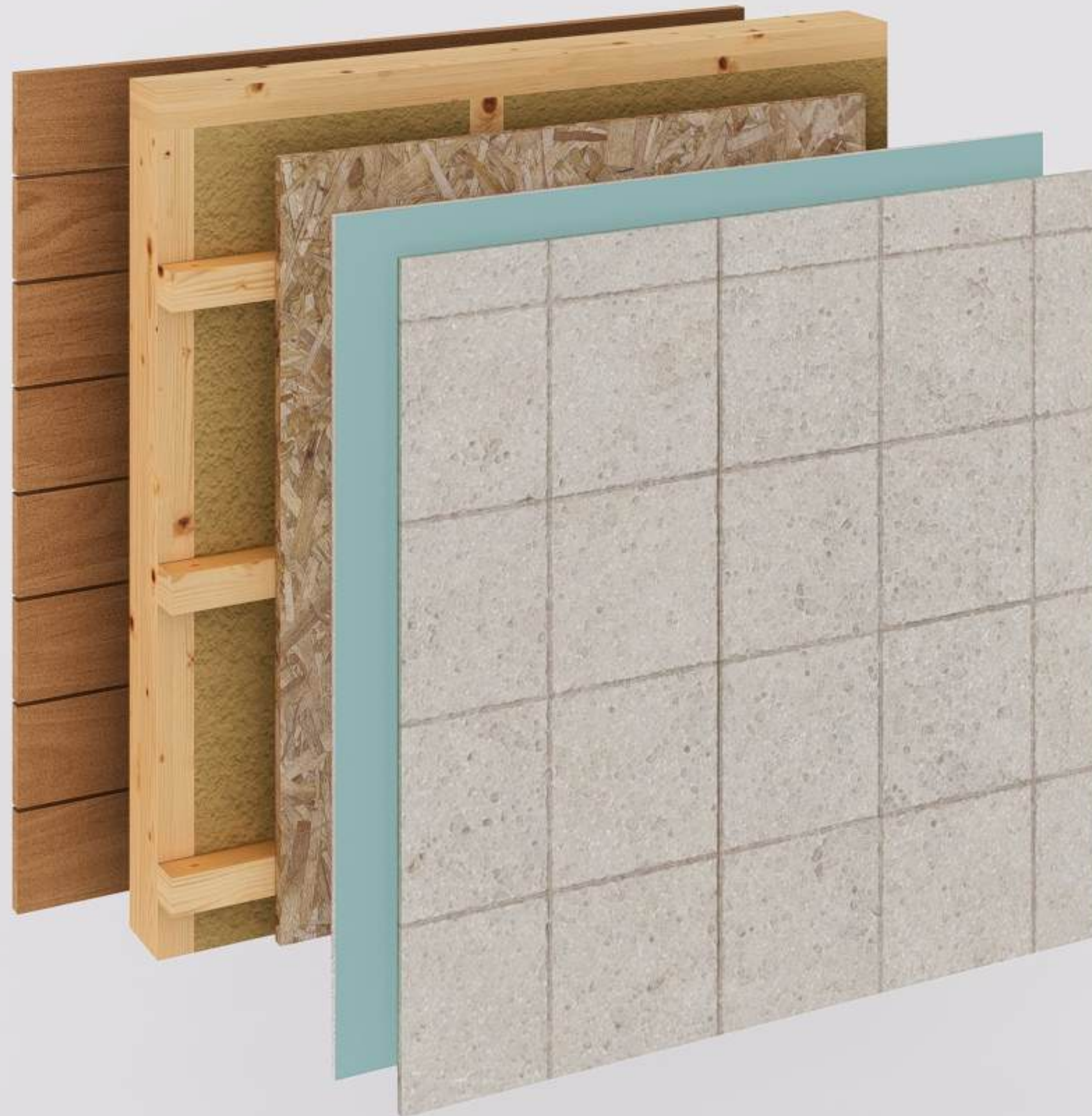
- Painting
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x60mm (150mm mineral wool insulation)
- Vapor barrier membrane
- Timber beam, 45x45mm
- OSB board 12 mm
- Drywall 12.5mm
- Painting

Node 3.12.1



- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Timber beam, 45x45mm
- OSB board 12 mm
- Drywall 12.5mm

Node **3.13**



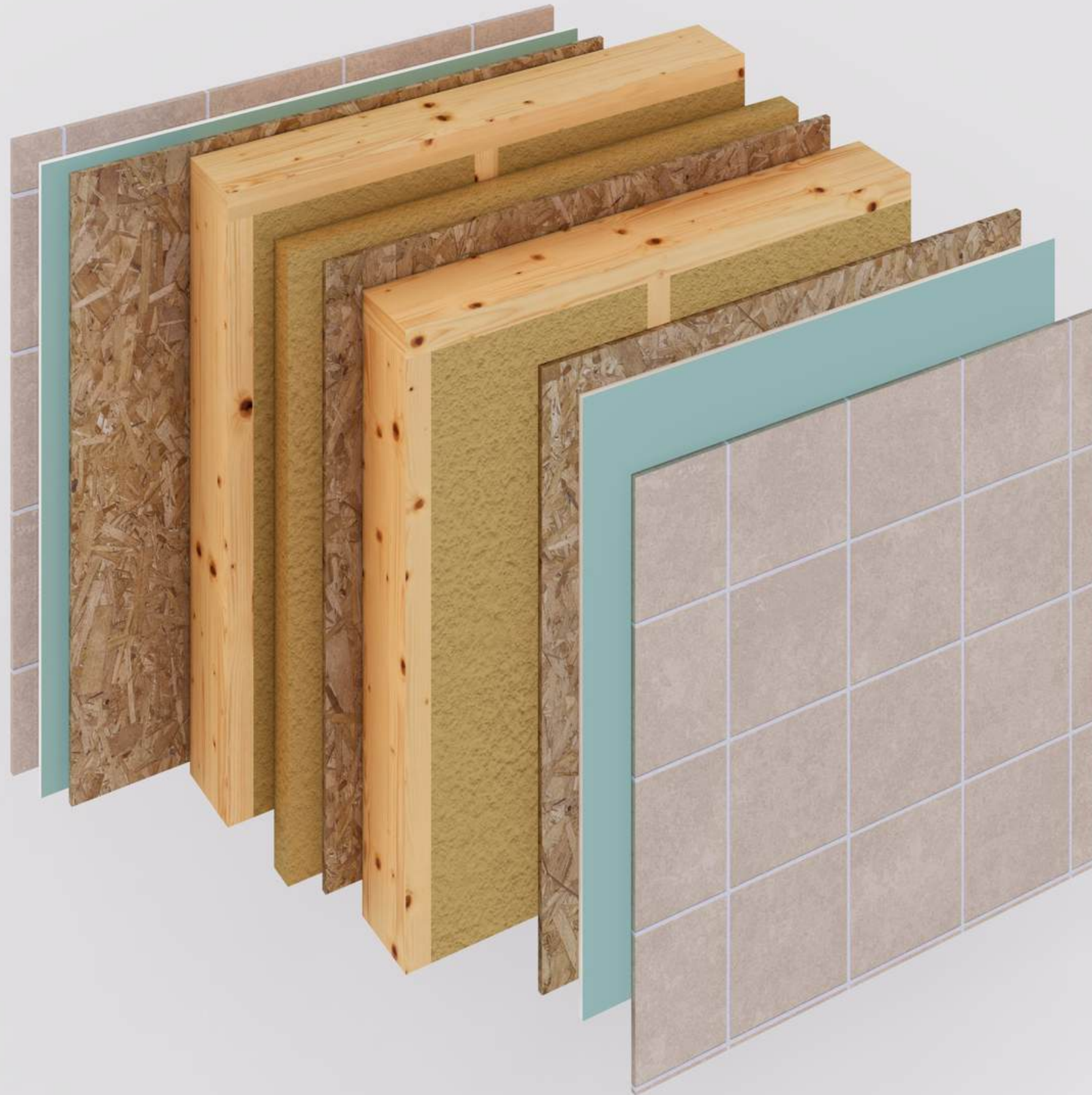
- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Timber beam, 45x45mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Planken

INTERNAL INTER-BLOCK WALL PANELS



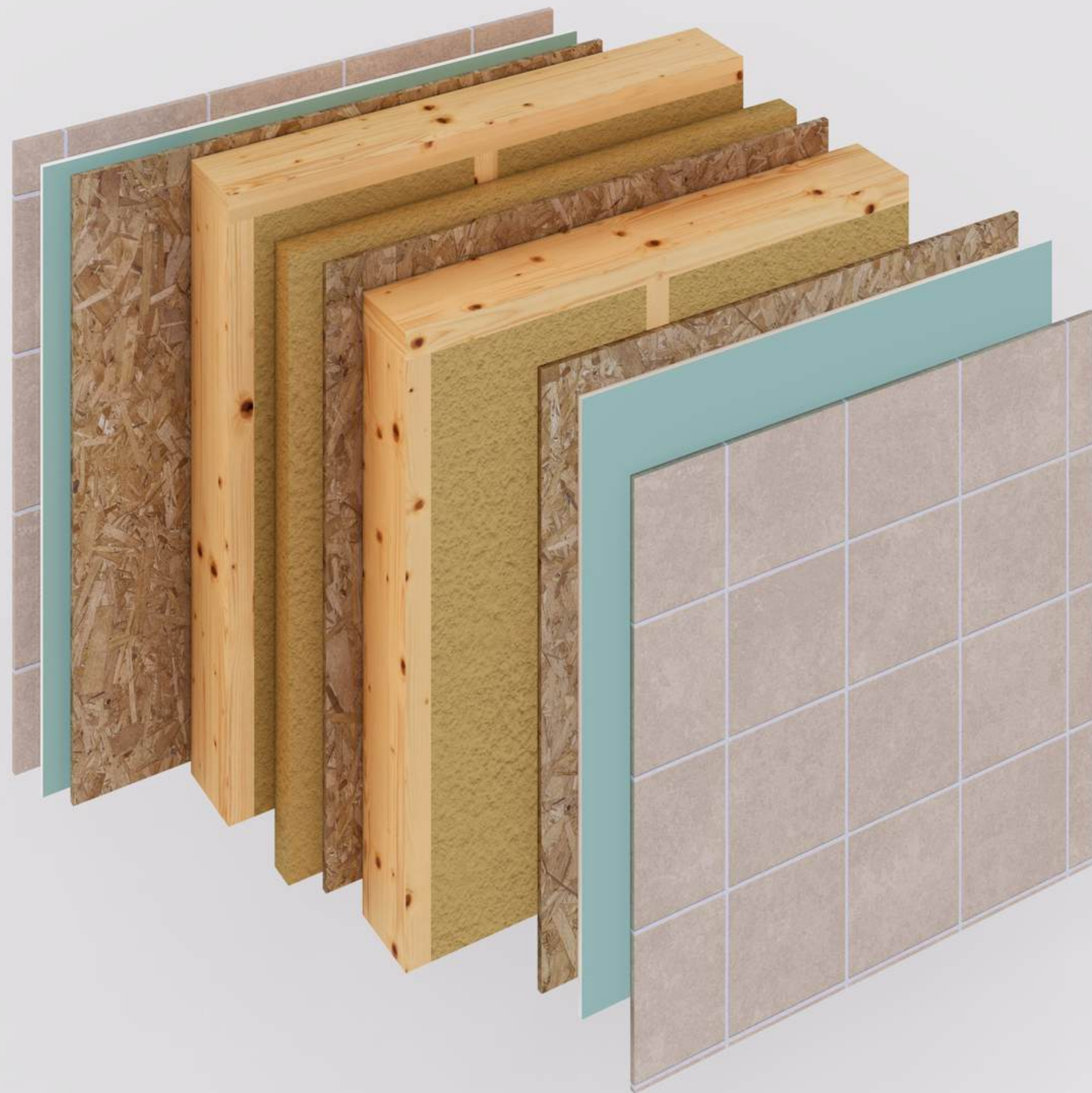
Node 4.1

- Drywall 12.5 mm (2 layers)
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Basalt slab, 50mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Drywall 12.5 mm (2 layers)



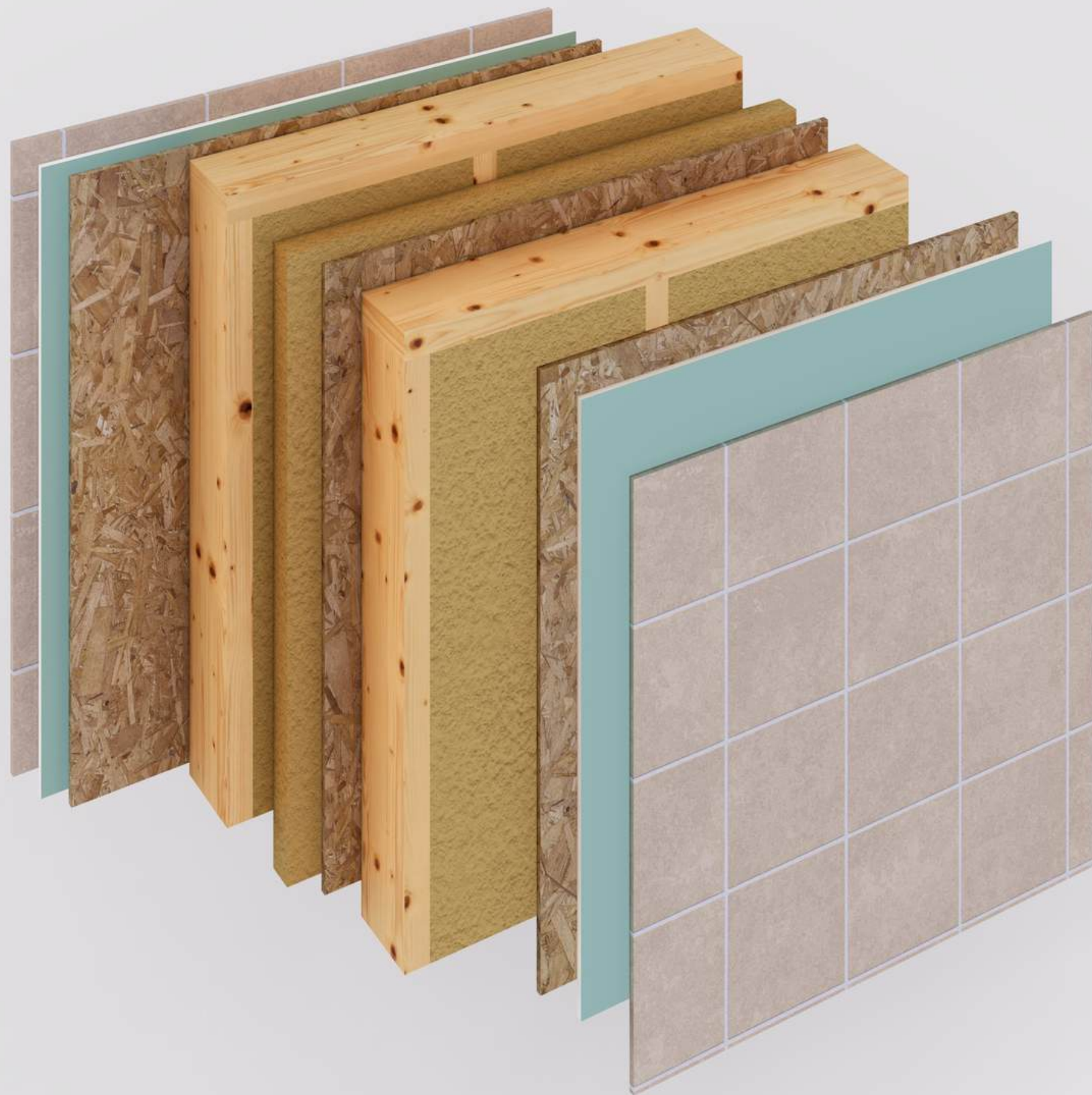
Node 4.2

- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Basalt slab, 50mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile



Node 4.2.1

- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- OSB board 12 mm
- 30mm Basalt slab
- Frame 95x45mm (mineral wool insulation 100mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile



Node 4.2.2

- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- 30mm Basalt slab
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 4.3



- Laminated Chipboard 16mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Basalt slab, 50mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Laminated Chipboard 16mm

Node 4.3.1



- Laminated Chipboard 16mm
- Frame 95x45mm (mineral wool insulation 100mm)
- OSB board 12 mm
- Basalt slab, 50mm
- Frame 95x45mm (mineral wool insulation 100mm)
- Laminated Chipboard 16mm



Node 4.4

- 12.5mm Drywall
with Painting
- OSB board 12 mm
- Frame 145x45 mm (mineral
wool insulation 150 mm)
- OSB board 12 mm
- 30mm Basalt slab
- Frame 145x45 mm (mineral
wool insulation 150 mm)
- OSB board 12 mm
- 12.5mm Drywall
with Painting



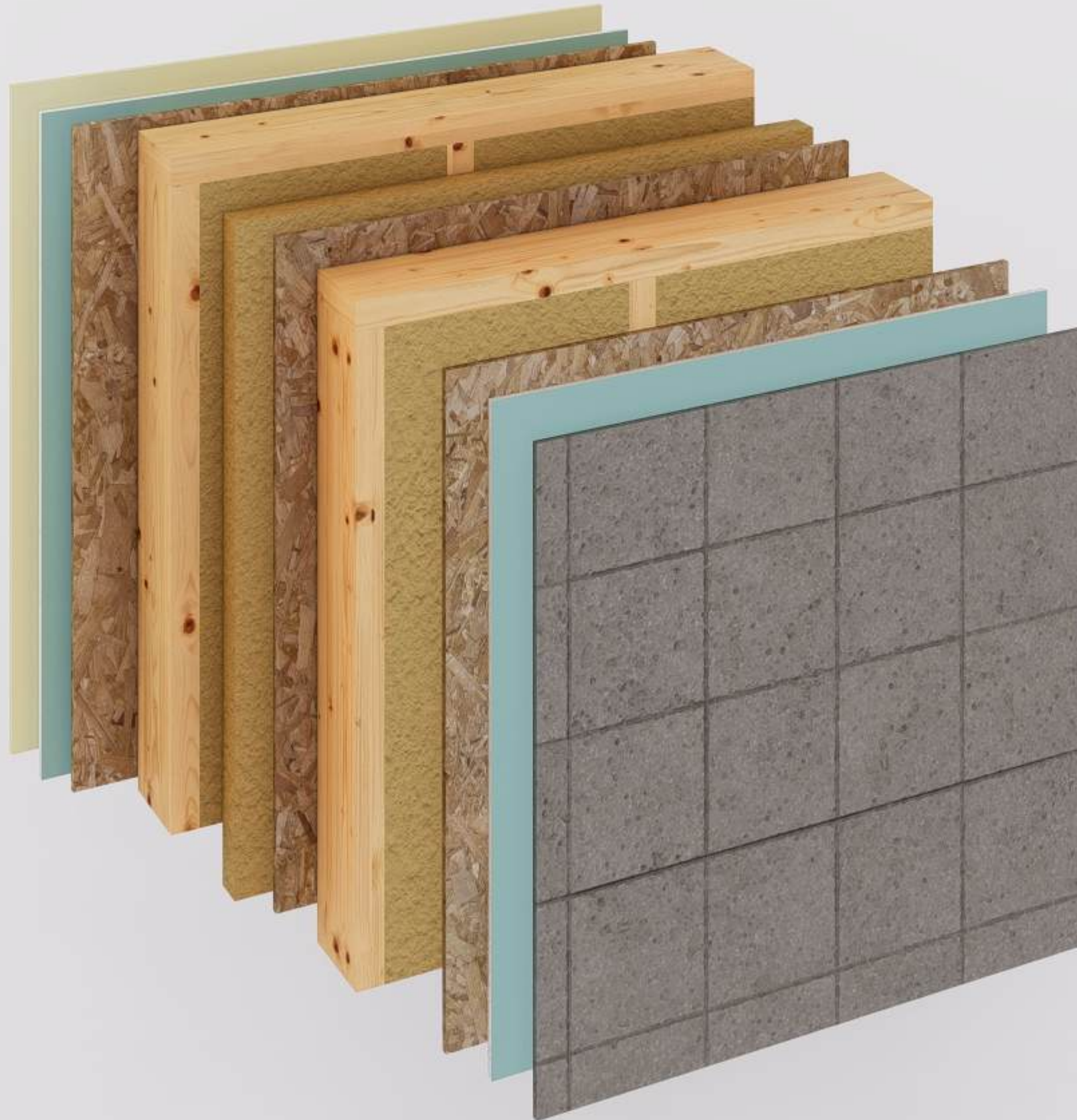
Node 4.4.1

- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- 30mm Basalt slab
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Drywall 12.5mm



Node 4.5

- 12.5mm Drywall
with Painting
- OSB board 12 mm
- Frame 145x45 mm (mineral
wool insulation 150 mm)
- 30mm Basalt slab
- OSB board 12 mm
- Frame 145x45 mm (mineral
wool insulation 150 mm)
- Laminated Chipboard 16mm



Node 4.6

- 12.5mm Drywall with Painting
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- 30mm Basalt slab
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- OSB board 12 mm
- Drywall 12.5mm
- Tile

Node 4.7

- Tile
- Drywall 12.5mm
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- 30mm Basalt slab
- OSB board 12 mm
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Laminated Chipboard 16mm





Node 4.8

- Planken
- Vapor barrier membrane
- Frame 95x45mm (mineral wool insulation 100mm)
- Superdiffusion membrane
- Frame 95x45mm (mineral wool insulation 100mm)
- Planken

FLOOR PANELS

Node 5.1

- Laminate
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Cement-bonded particle board 20 mm



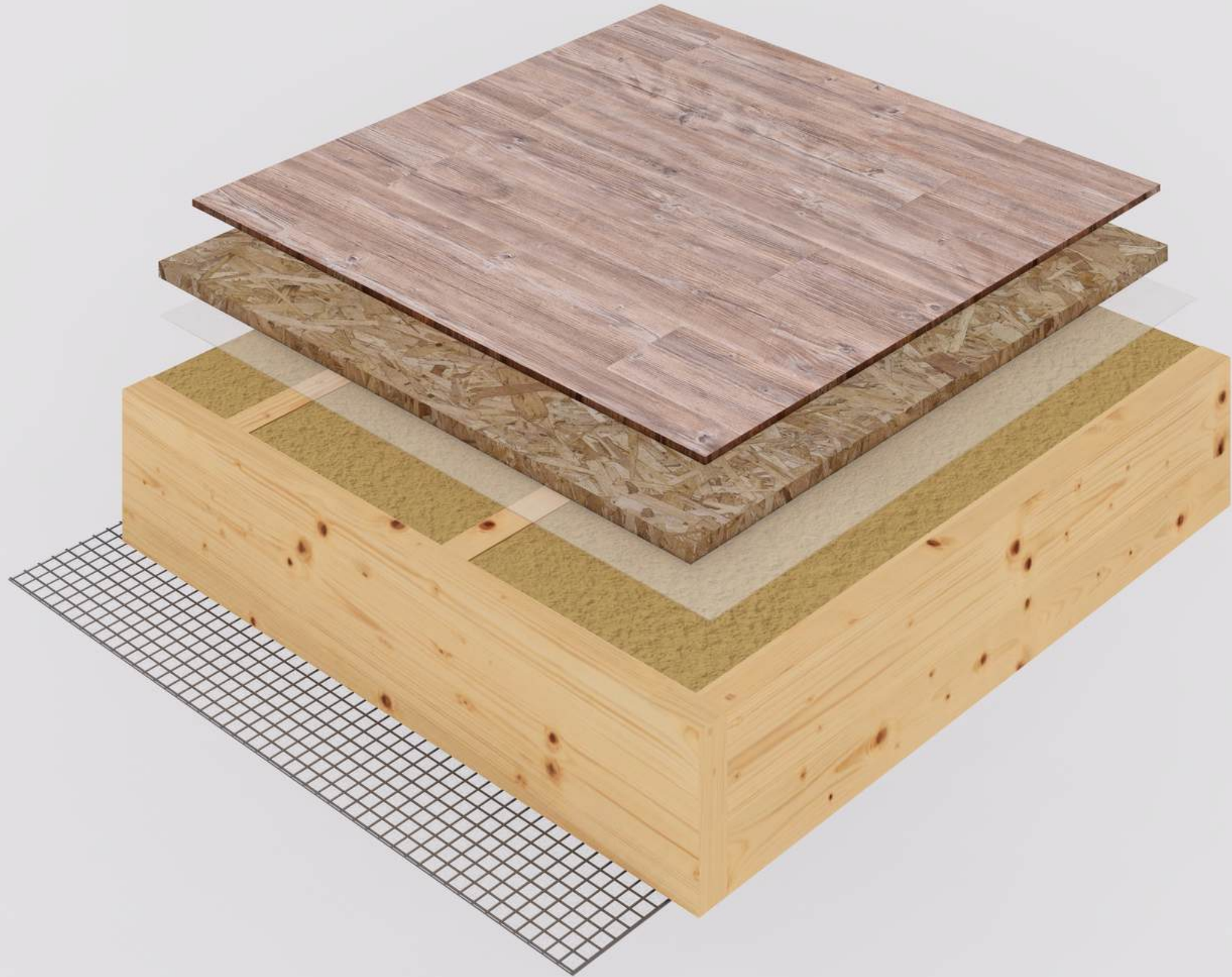
Node 5.1.1



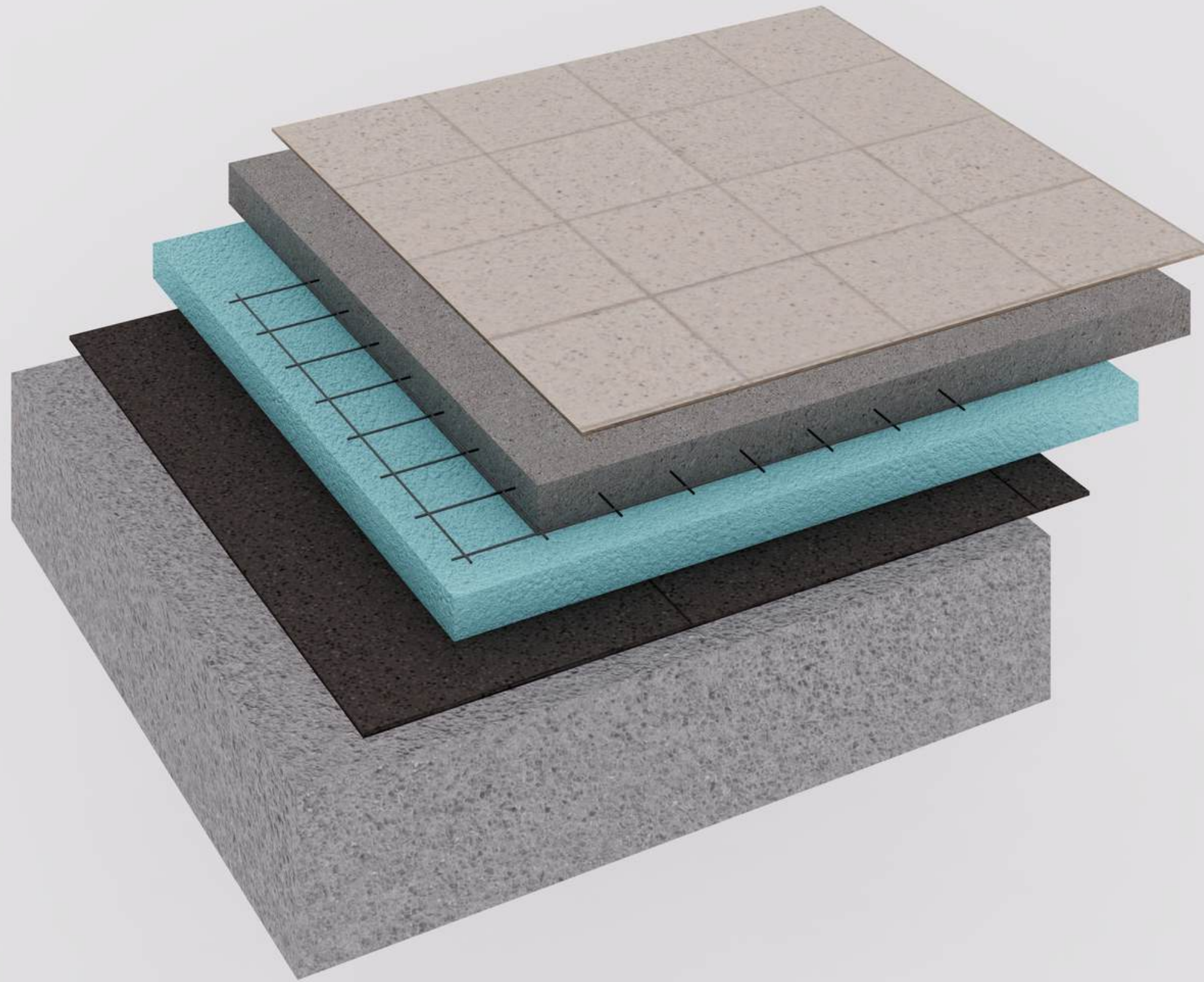
- Magnesite board
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x60mm (Mineral wool insulation 200mm)
- Cement-bonded particle board 20 mm

Node 5.2

- Laminate
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Galvanized metal mesh



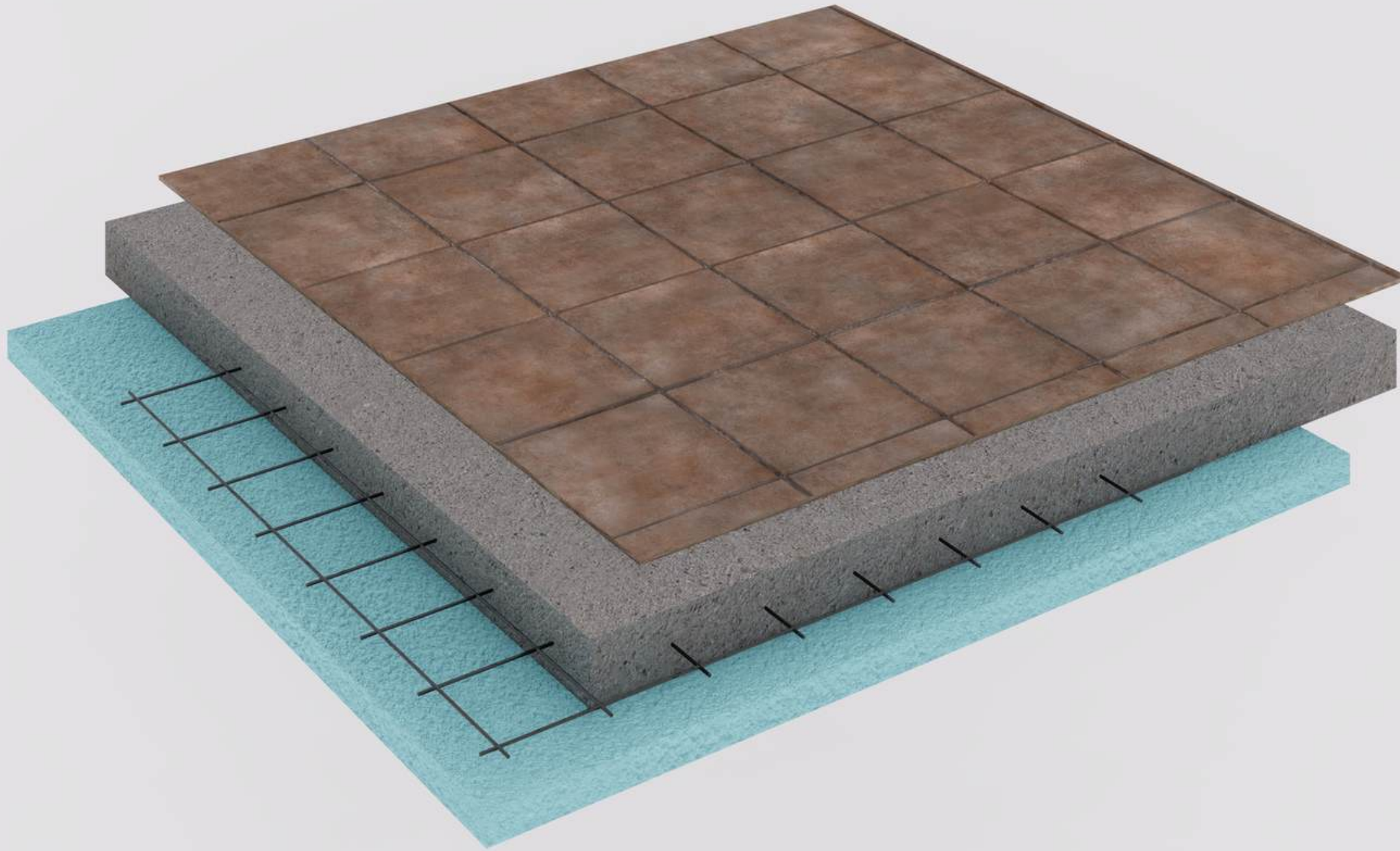
Node 5.3



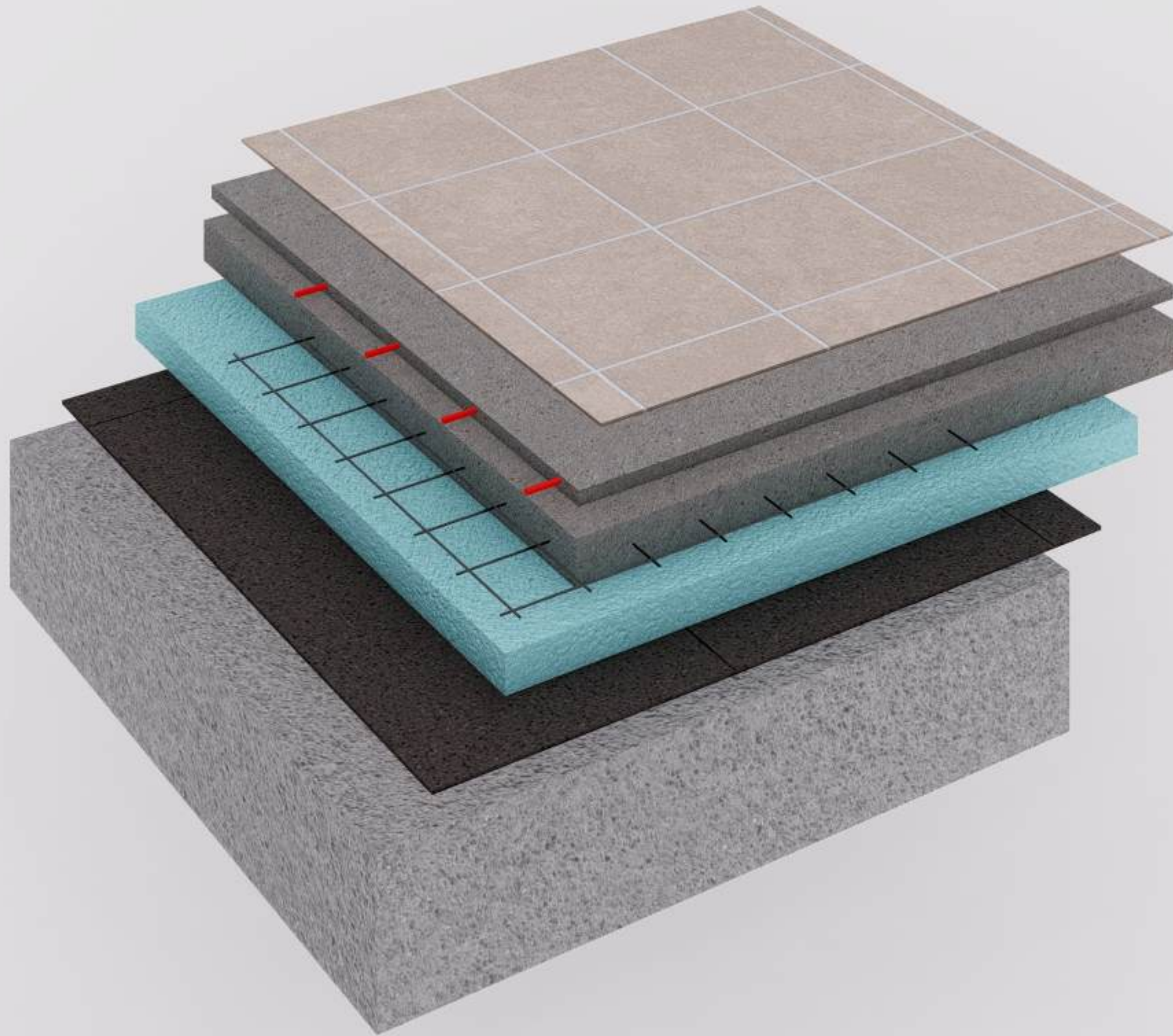
- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- Waterproofing
- Reinforced concrete slab

Node 5.3.1

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm

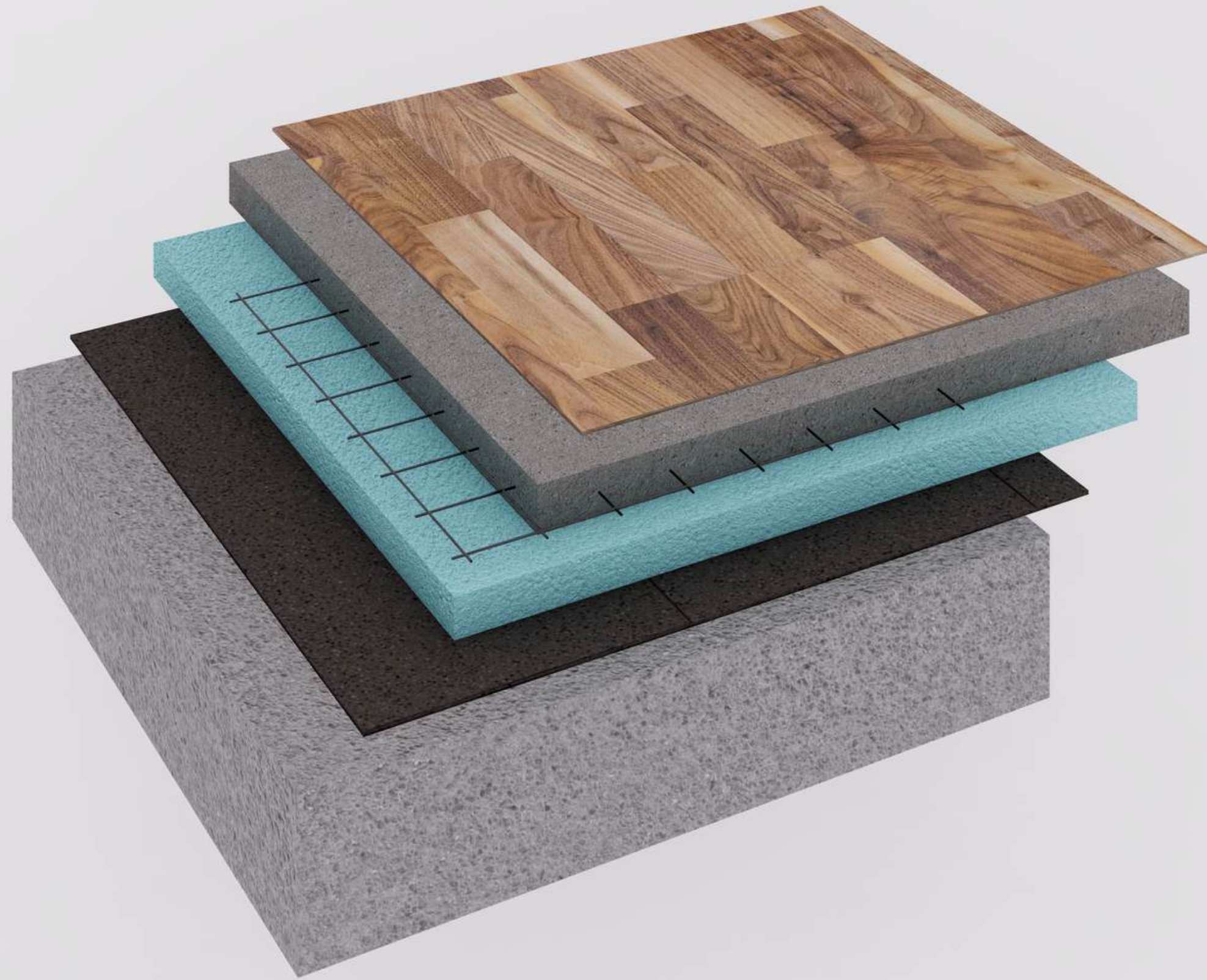


Node 5.3.2



- Floor tile
- Screed for underfloor heating, 20mm
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- Waterproofing
- Reinforced concrete slab

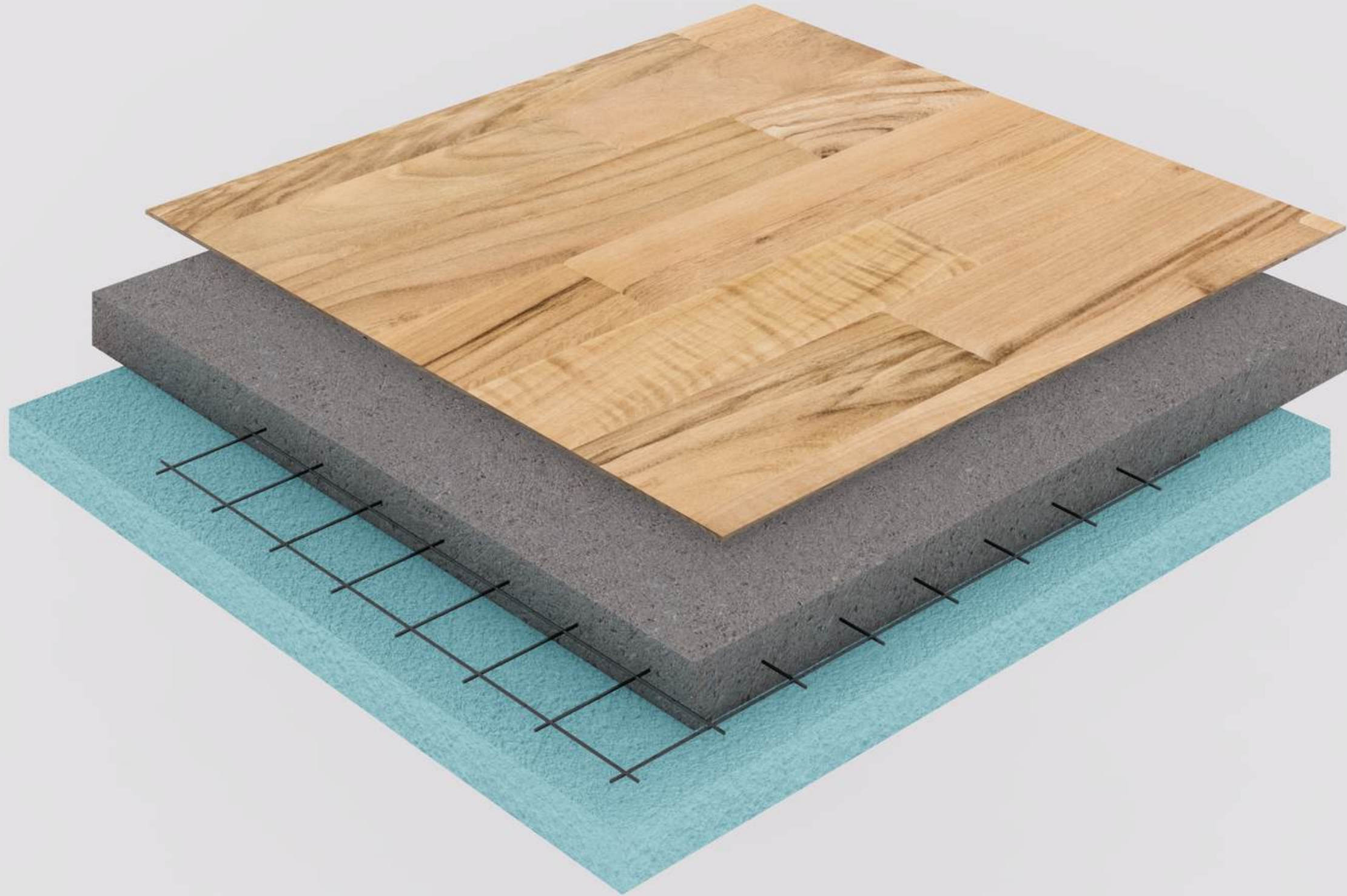
Node 5.4



- Laminate
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- Waterproofing
- Reinforced concrete slab

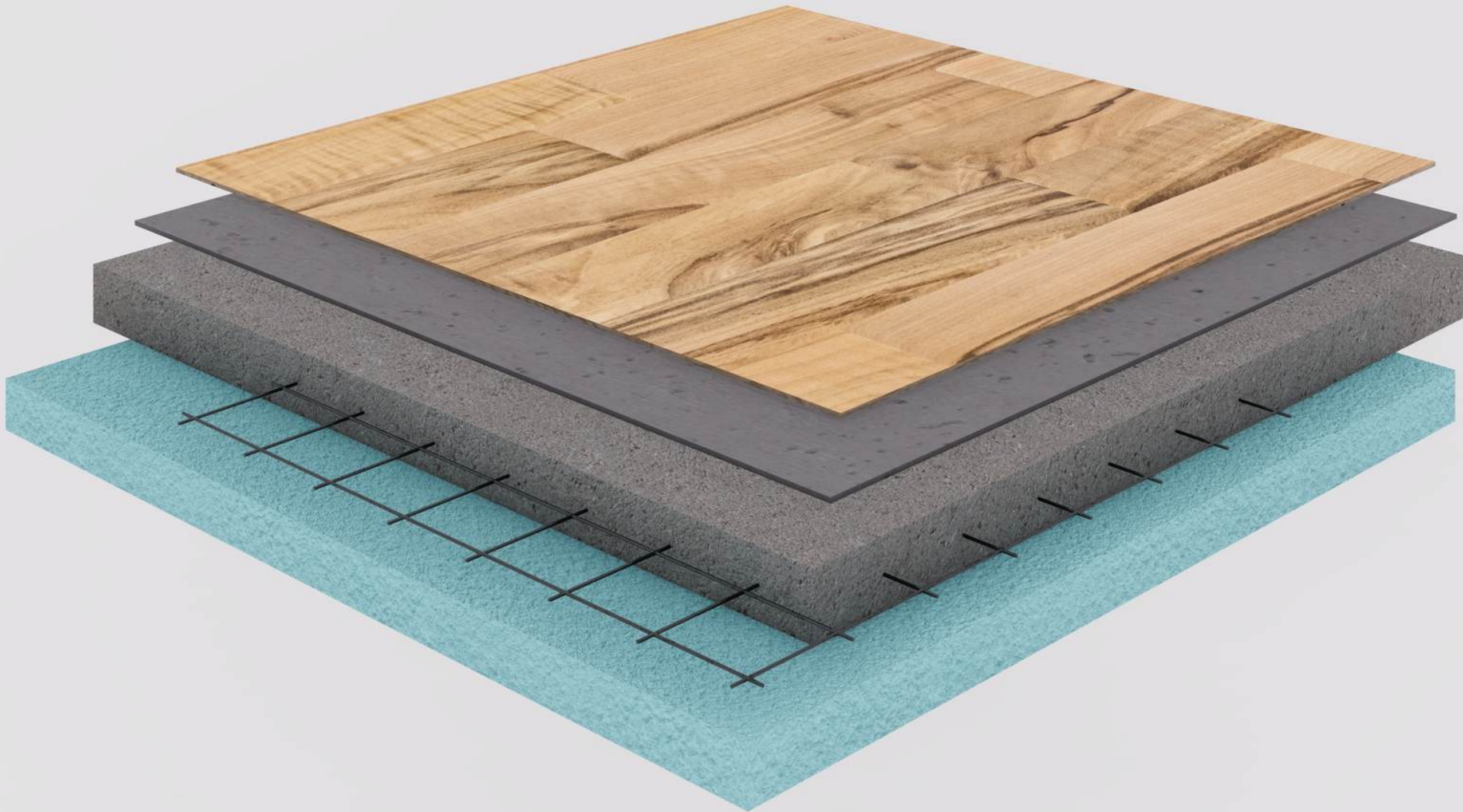
Node 5.5

- Linoleum
- Semi-dry screed, 60mm reinforced
- forced XPS 50mm



Node 5.6

- Laminate Flooring
- Underlayment
- Semi-dry screed, 60mm reinforced
- XPS 50mm



Node 5.7

- Linoleum
- OSB board 22 mm
- Vapor barrier membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Superdiffusion membrane
- Galvanized metal mesh



Node 5.7.1

- Laminate
- OSB board 22 mm
- Vapor barrier membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Superdiffusion membrane
- Galvanized metal mesh



Node 5.7.2

- Linoleum
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Superdiffusion membrane
- Galvanized metal mesh



Node 5.7.3



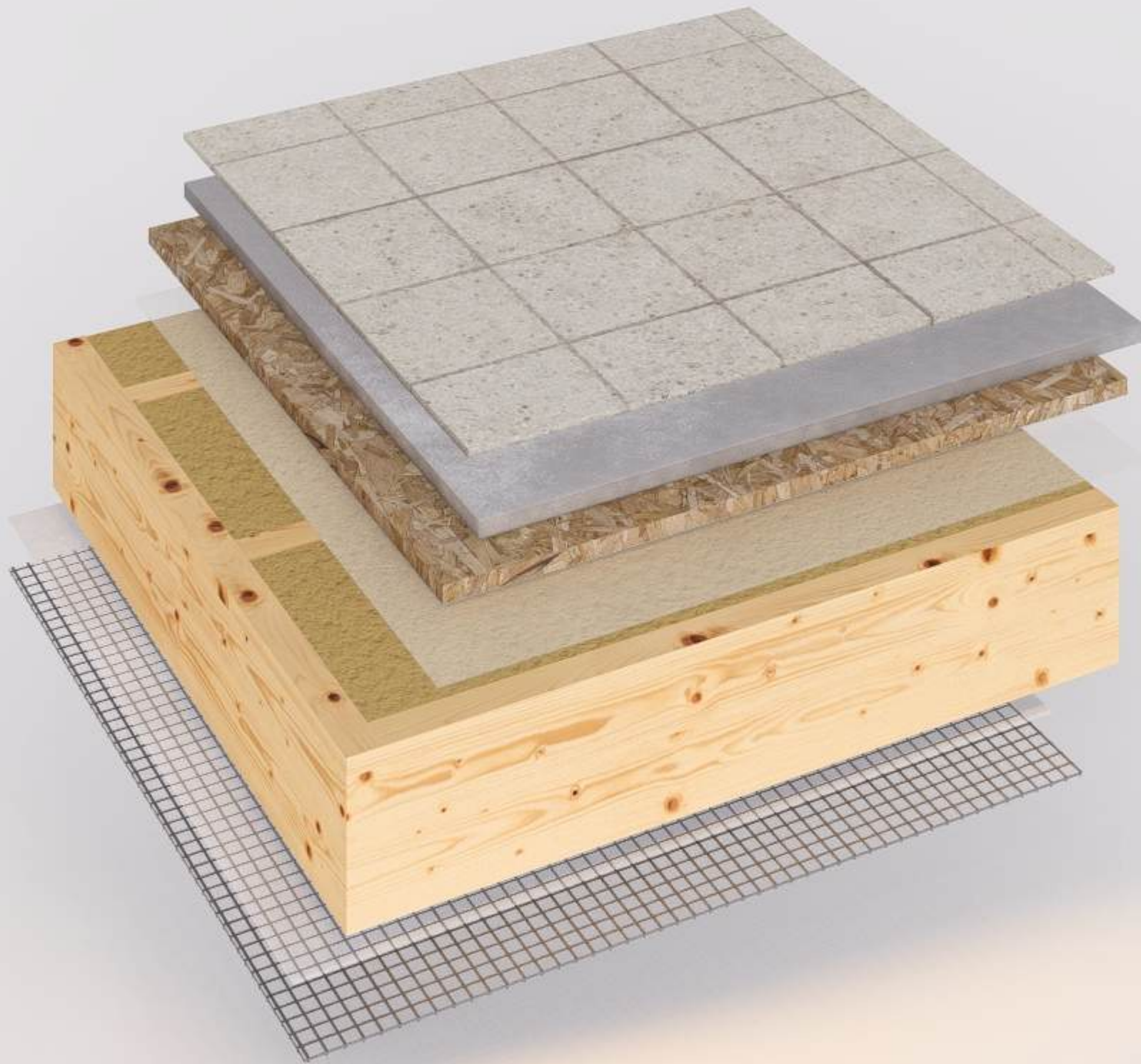
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Superdiffusion membrane
- Galvanized metal mesh

Node 5.7.4

- OSB board 22 mm
- Frame 195x45mm

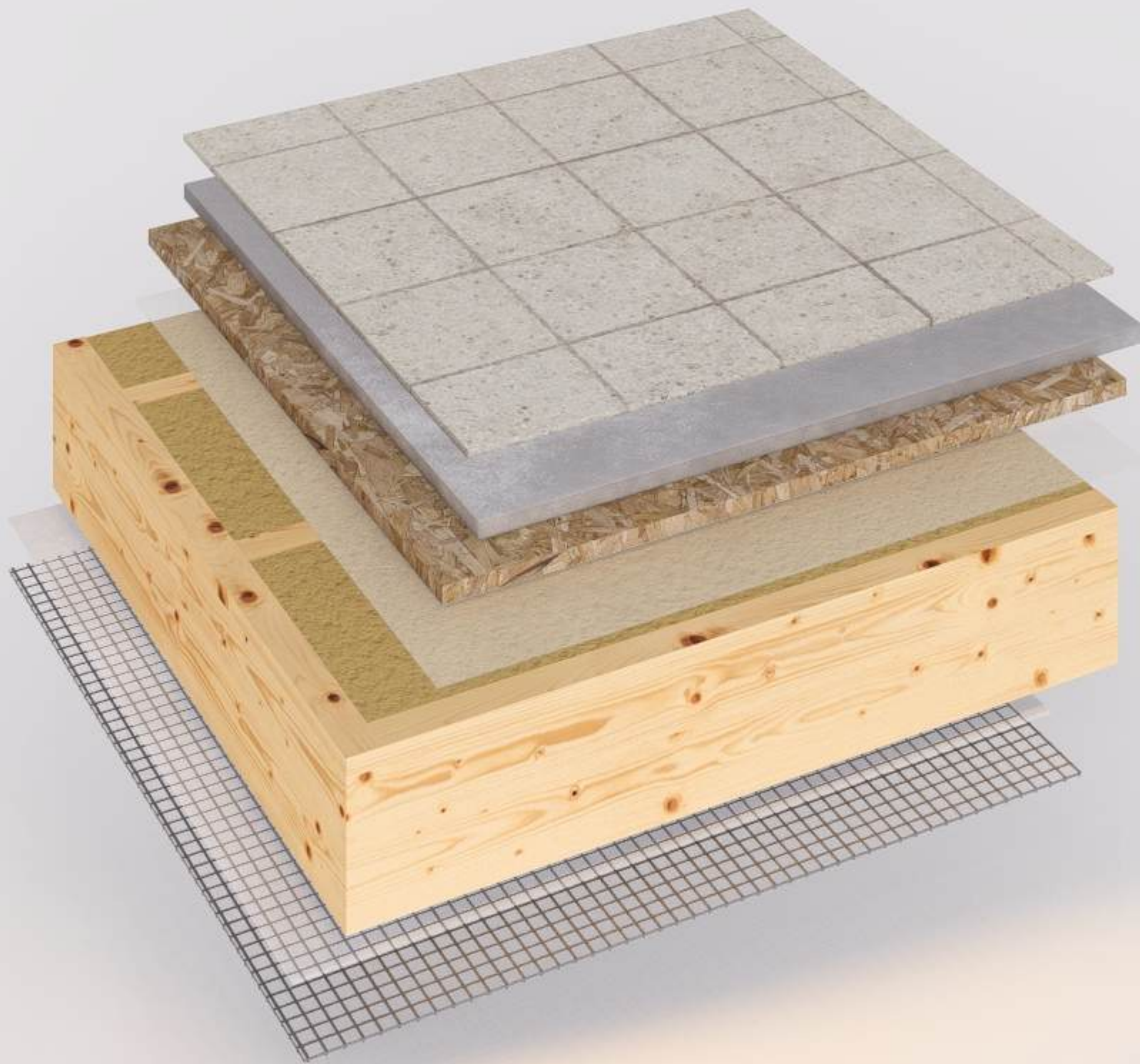


Node 5.8



- Tile
- Magnesite board
- OSB board 22 mm
- Vapor barrier membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Superdiffusion membrane
- Galvanized metal mesh

Node 5.8.1



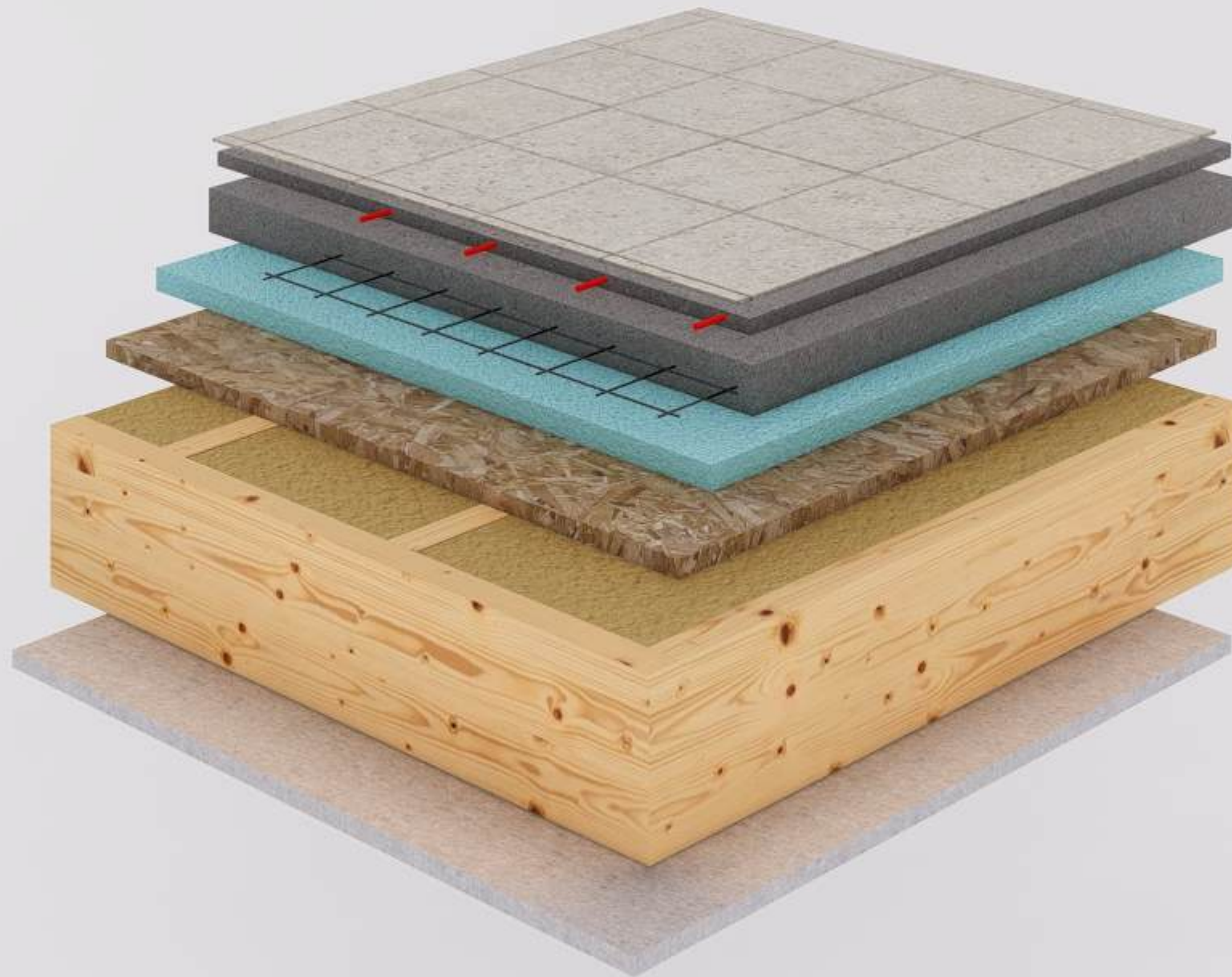
- Tile
- Magnesite board
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45mm (mineral wool insulation 200mm)
- Superdiffusion membrane
- Galvanized metal mesh

Node 5.9



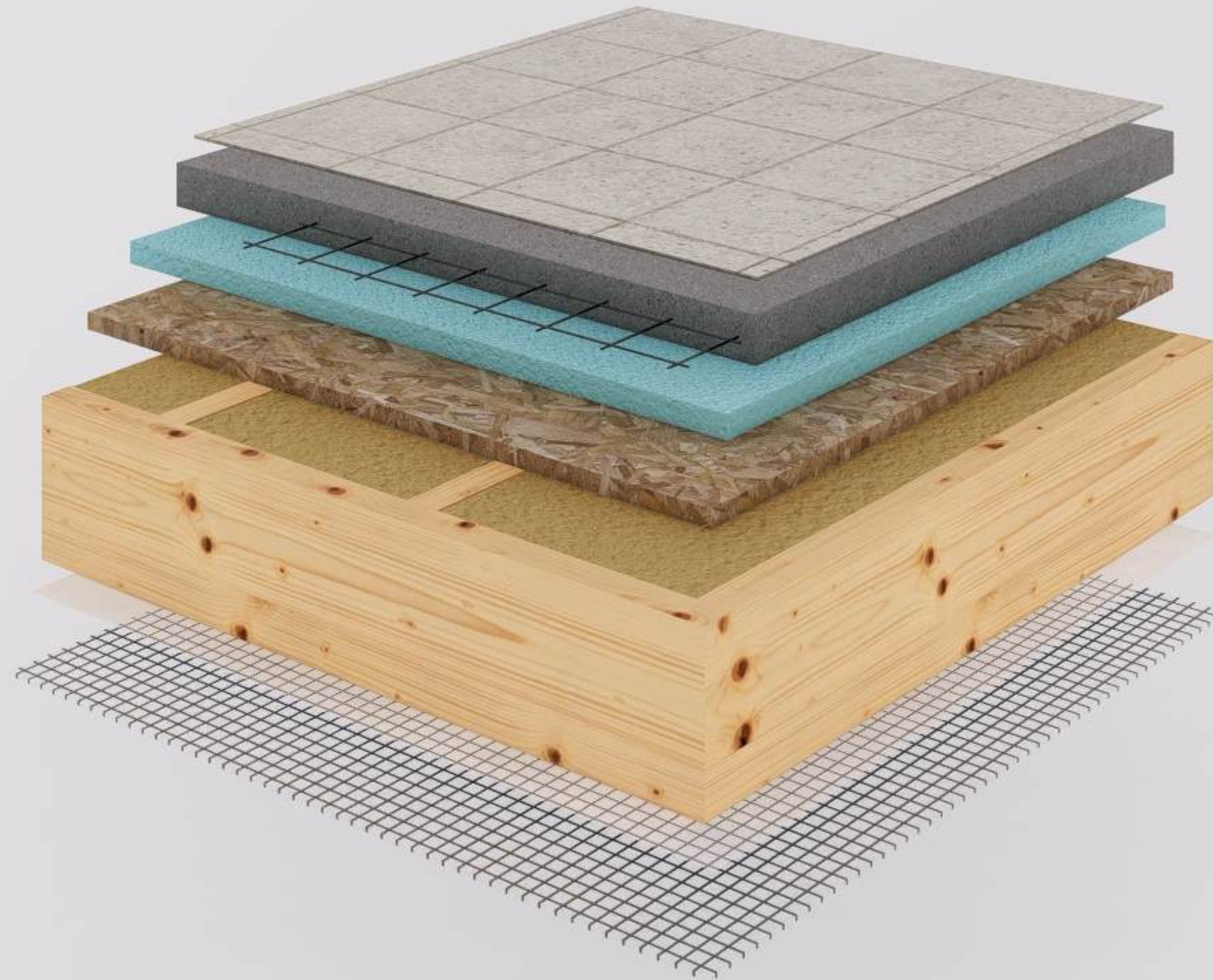
- Tile
- Reinforced semi-dry screed, 60mm
- OSB board 22 mm
- XPS 50mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- CSP 10mm

Node 5.9.1



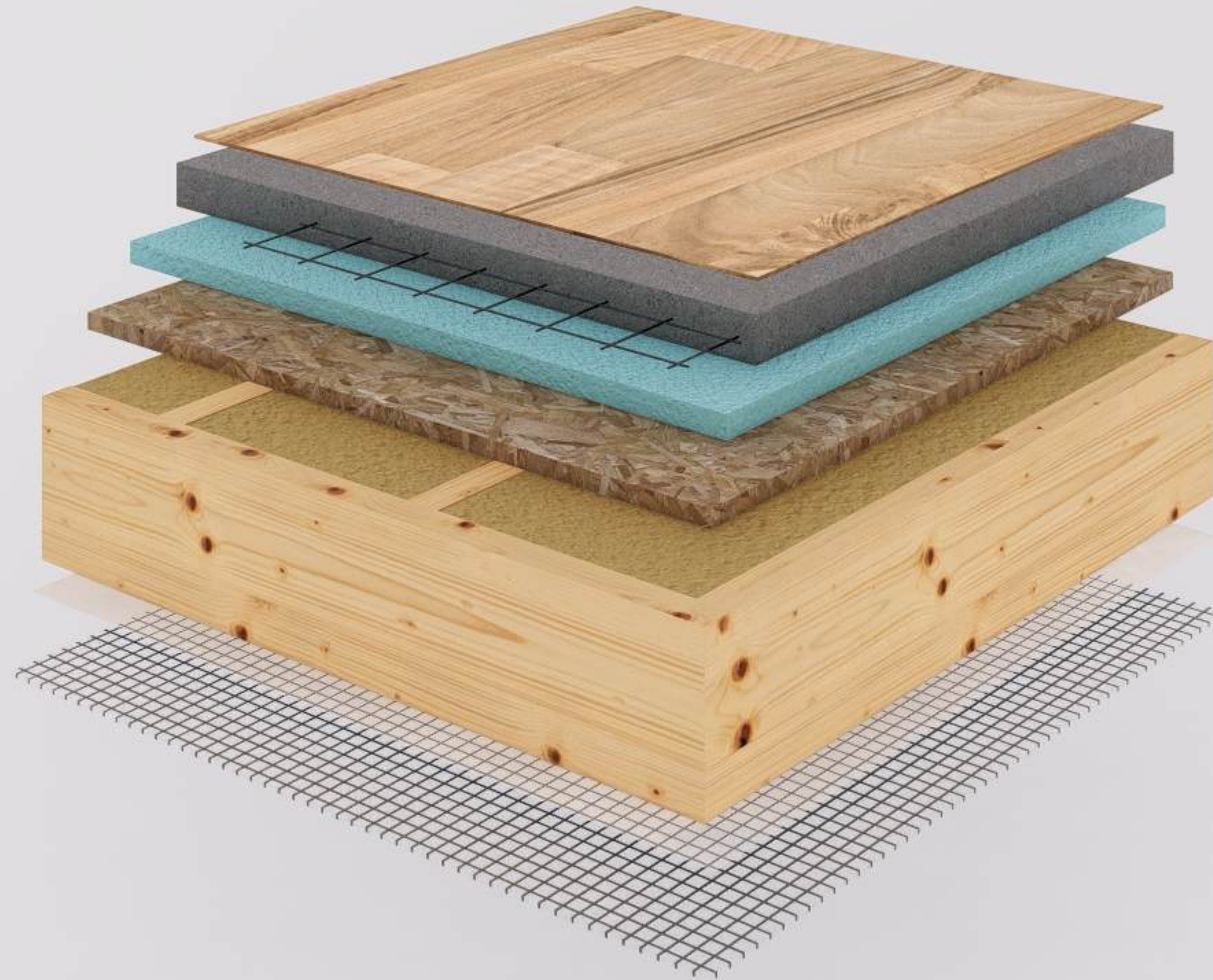
- Floor tile
- Screed for underfloor heating, 20mm
- Reinforced semi-dry screed
60 mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral
wool insulation 200 mm)
- Cement-bonded particle board, 10 mm

Node 5.10



- Tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Superdiffusion membrane
- Galvanized metal mesh

Node 5.10.1



- Laminate
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Superdiffusion membrane
- Galvanized metal mesh

FLOOR PANELS

Node 6.1

- Laminate
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Timber beam 45x45mm
- Drywall 12.5mm



Node 6.2



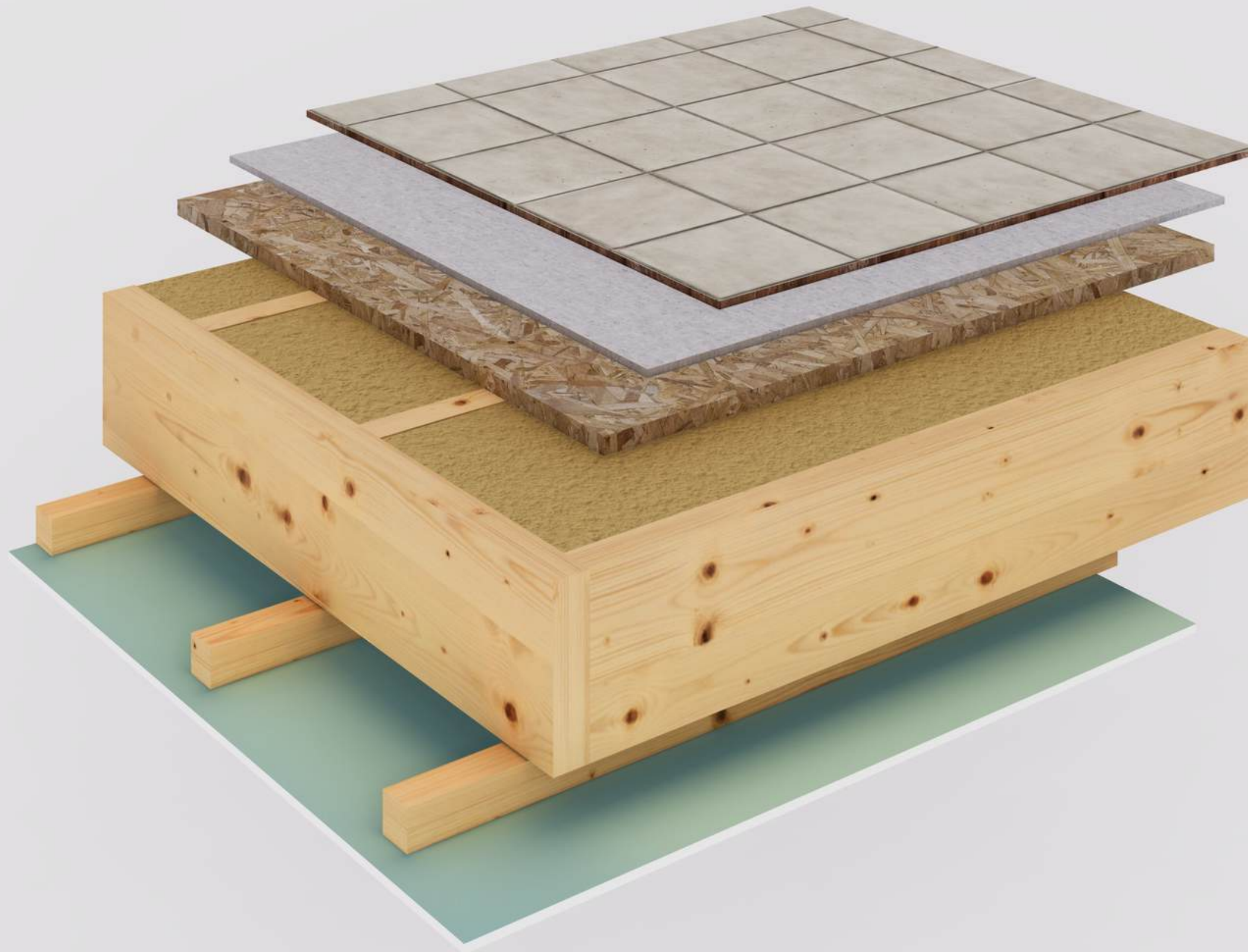
- Laminate
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh

Node 6.2.1



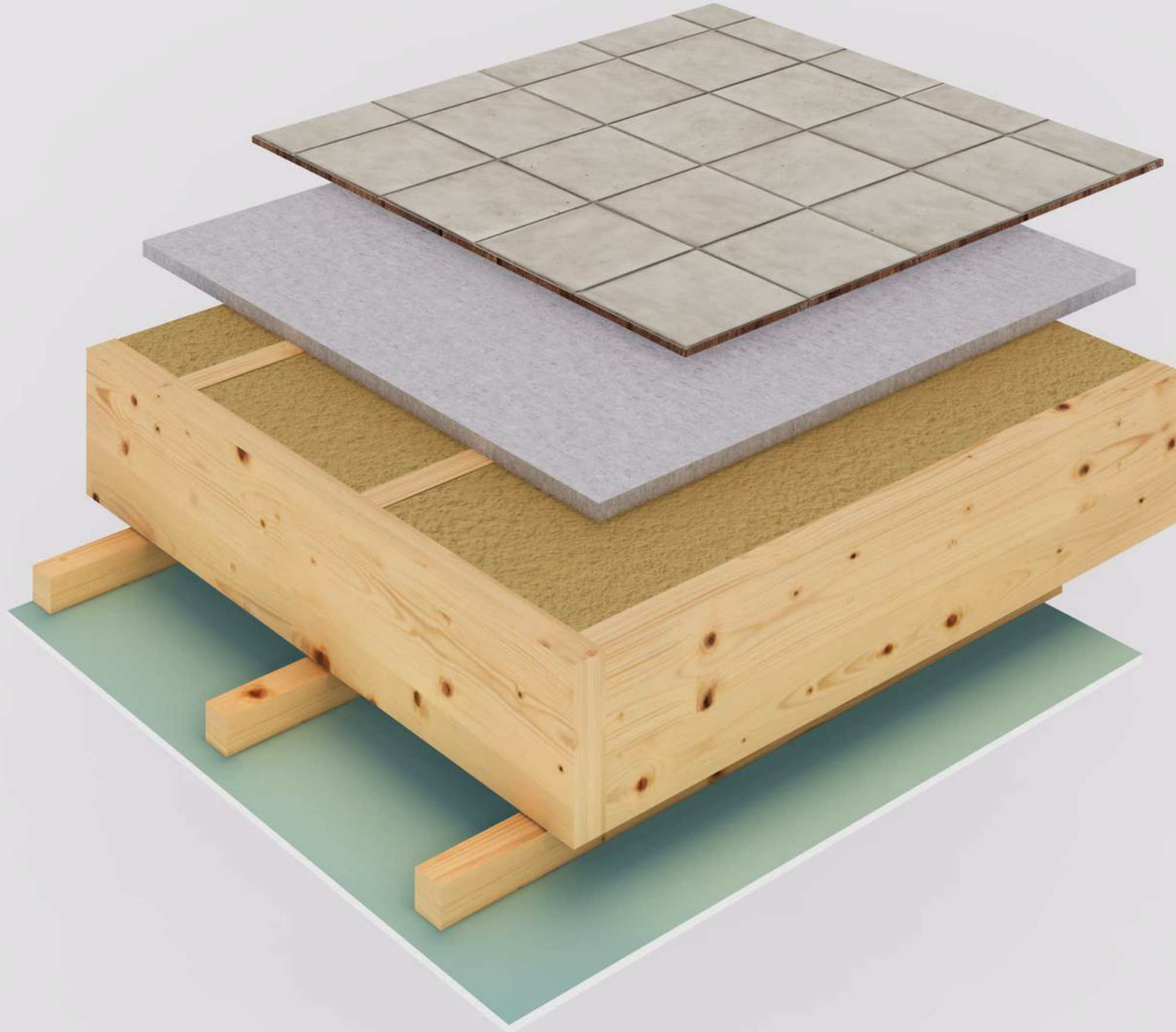
- Laminate
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Timber beam 45x45mm

Node 6.3



- Floor tile
- Tile adhesive
- OSB board 22 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Timber beam 45x45mm
- Drywall 12.5mm

Node 6.4



- Floor tile
- Cement-bonded particle board 20 mm
- Vapor barrier membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Timber beam 45x45mm
- Drywall 12.5mm

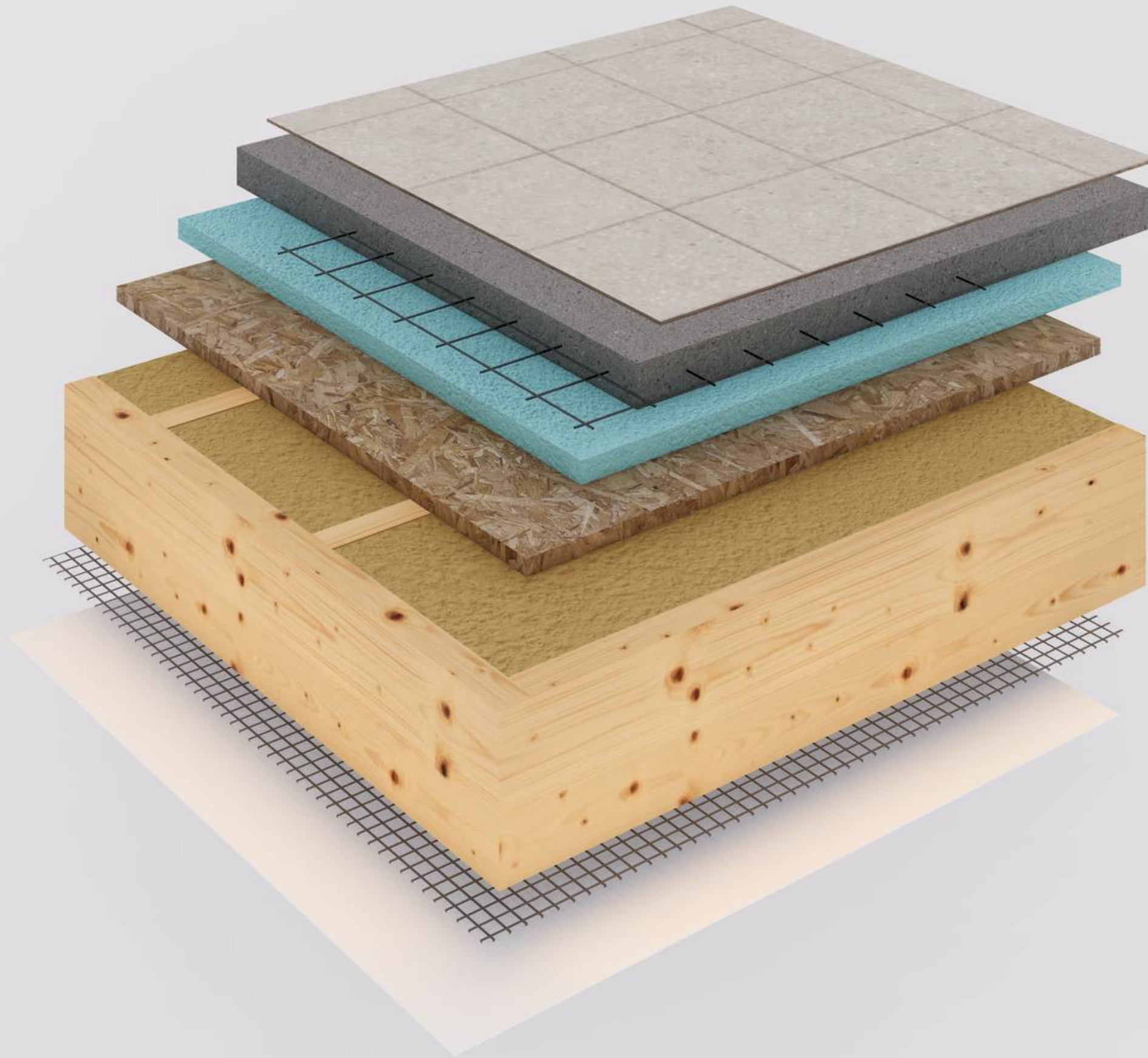


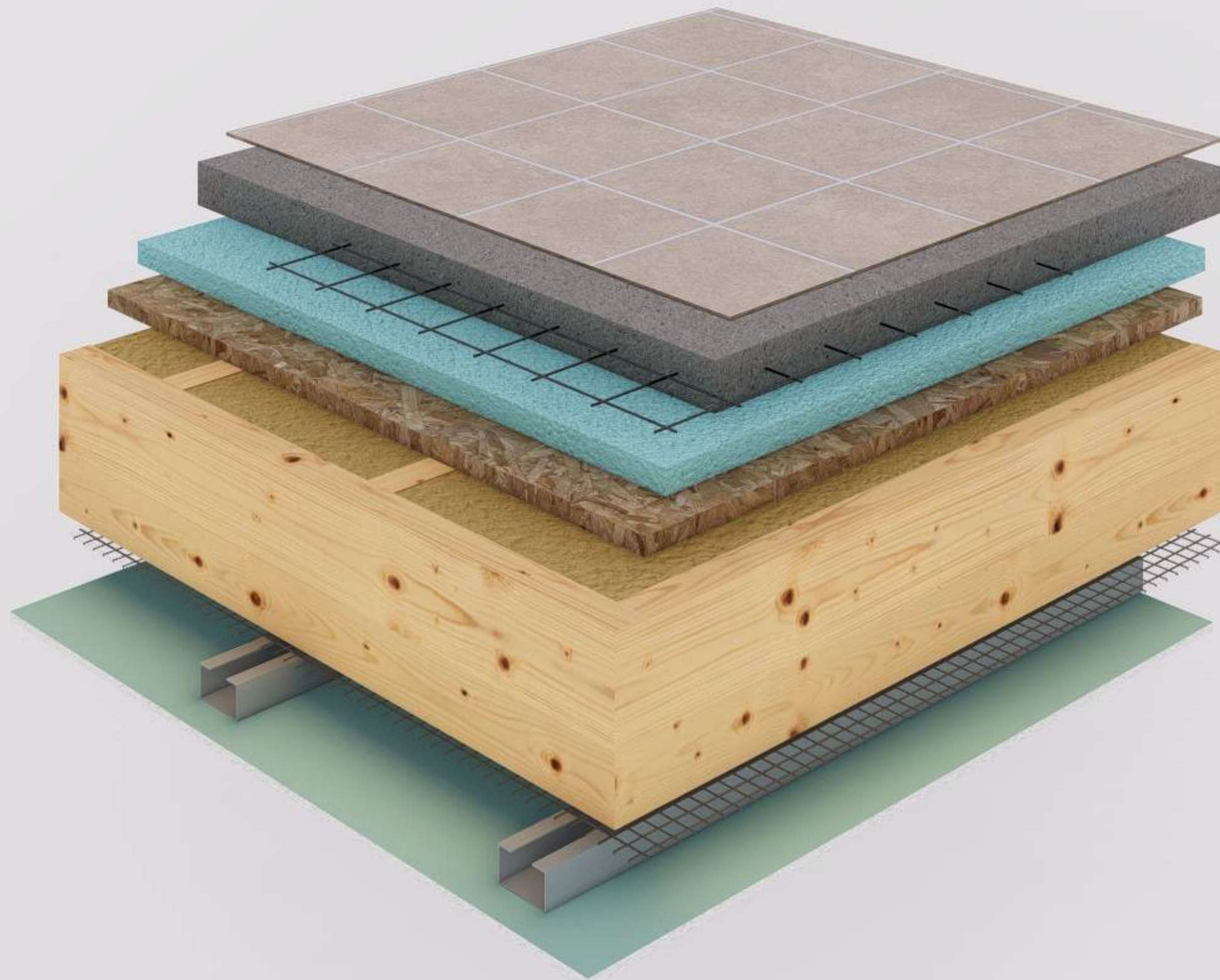
Node 6.5

- Batten 25x100 mm
- Superdiffusion membrane
- Frame 95x45mm (mineral wool insulation 100mm)
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Drywall 12.5mm

Node 6.6

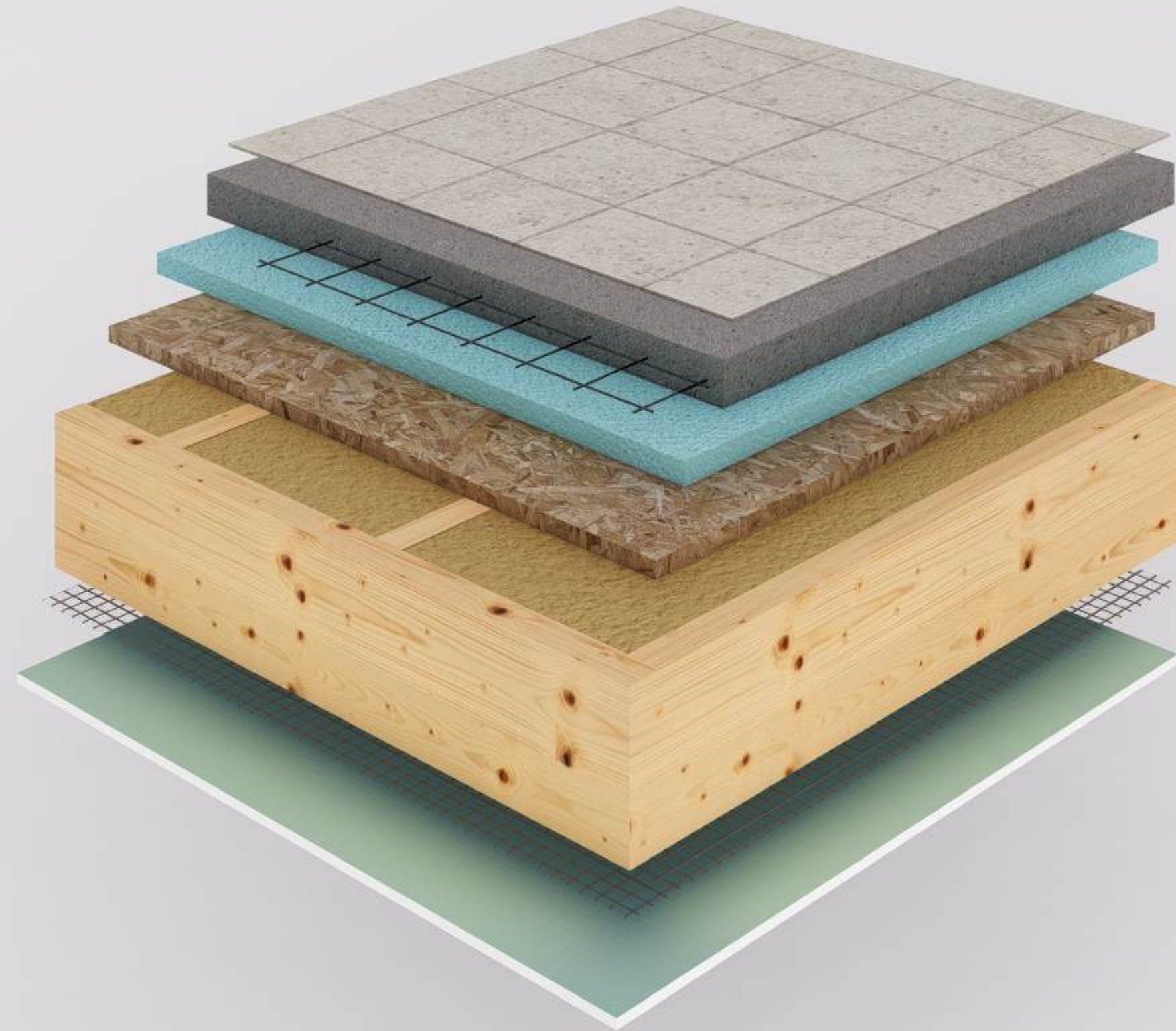
- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Stretch ceiling





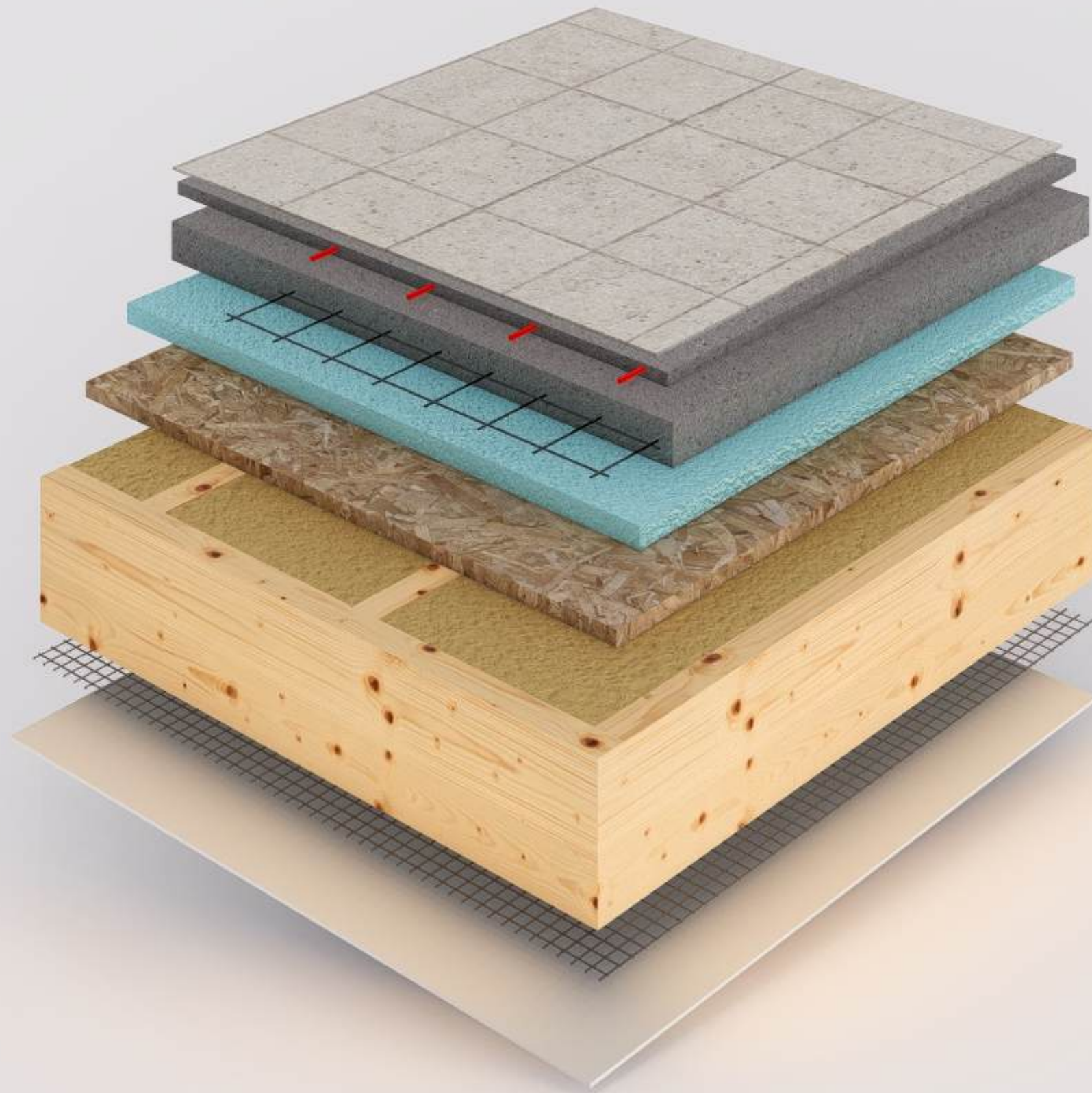
Node **6.6.1**

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x90mm (Mineral wool insulation 200mm)
- Polymer mesh
- Suspended ceiling (Drywall on metal frame)



Node 6.6.2

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Drywall with painting, 12.5 mm



Node 6.6.3

- Floor tile
- Screed for underfloor heating, 20mm
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Stretch ceiling

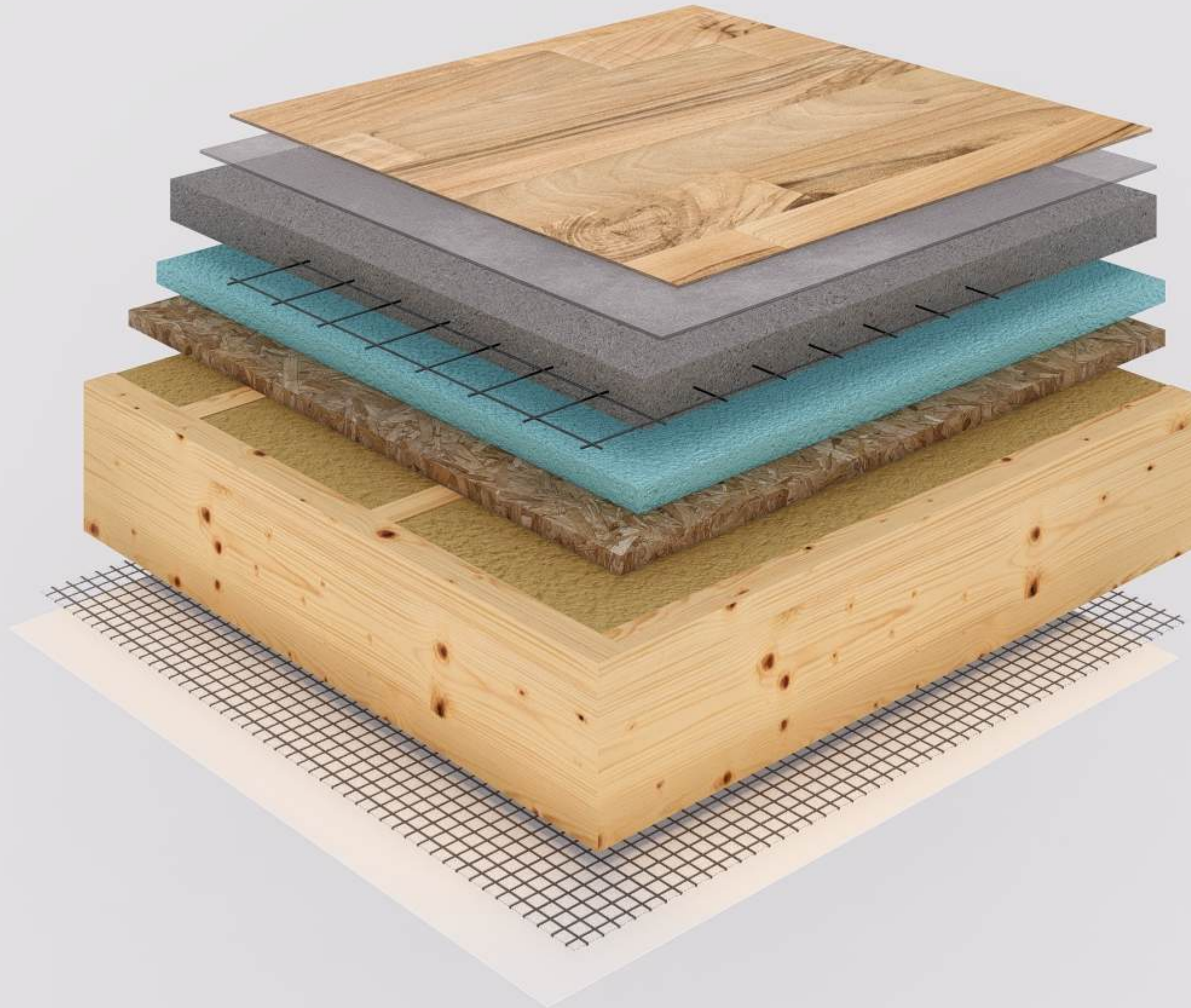
Node 6.7

- Linoleum
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Suspended ceiling



Node 6.8

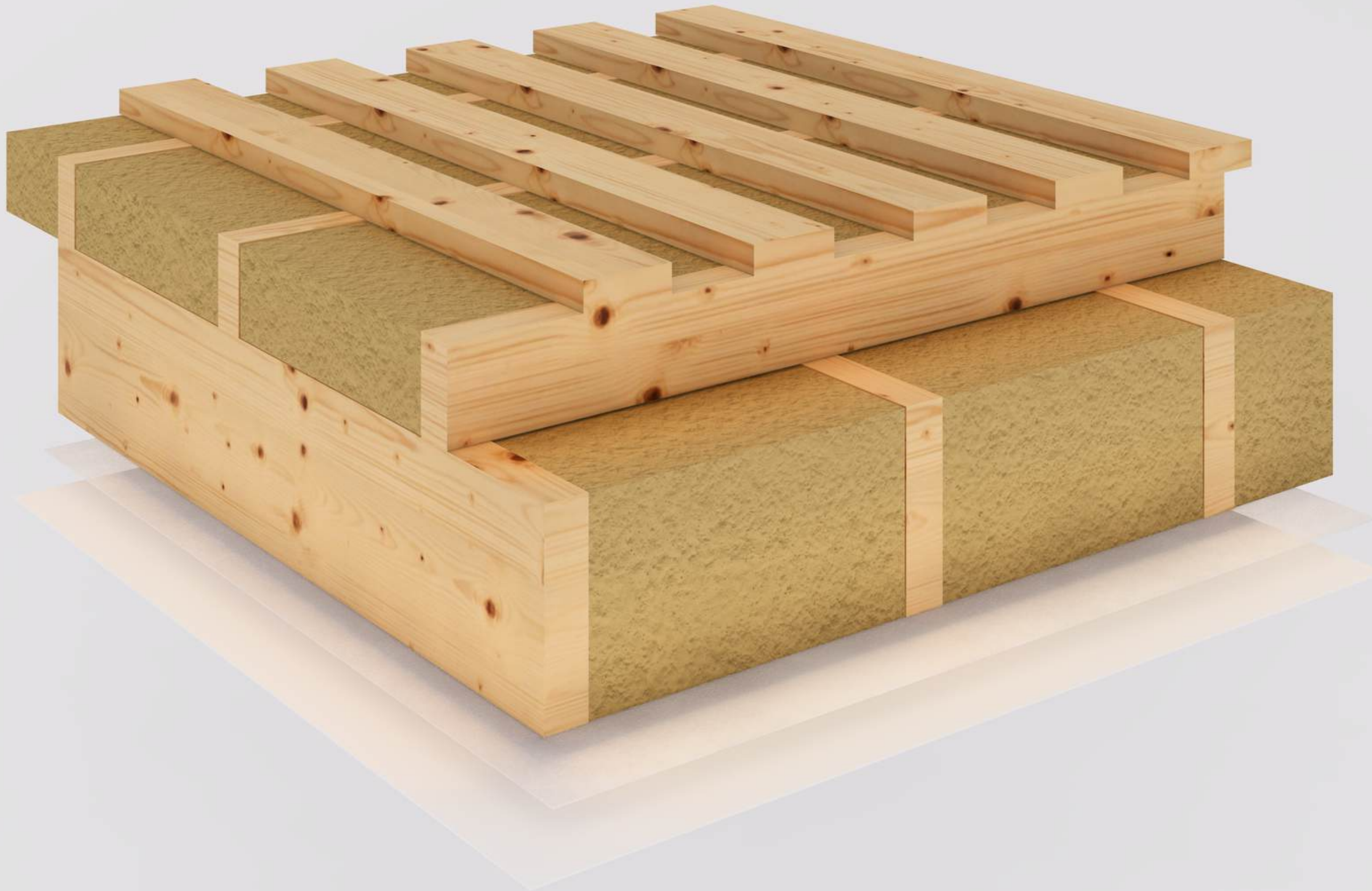
- Laminate Flooring
- Underlayment
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Stretch ceiling





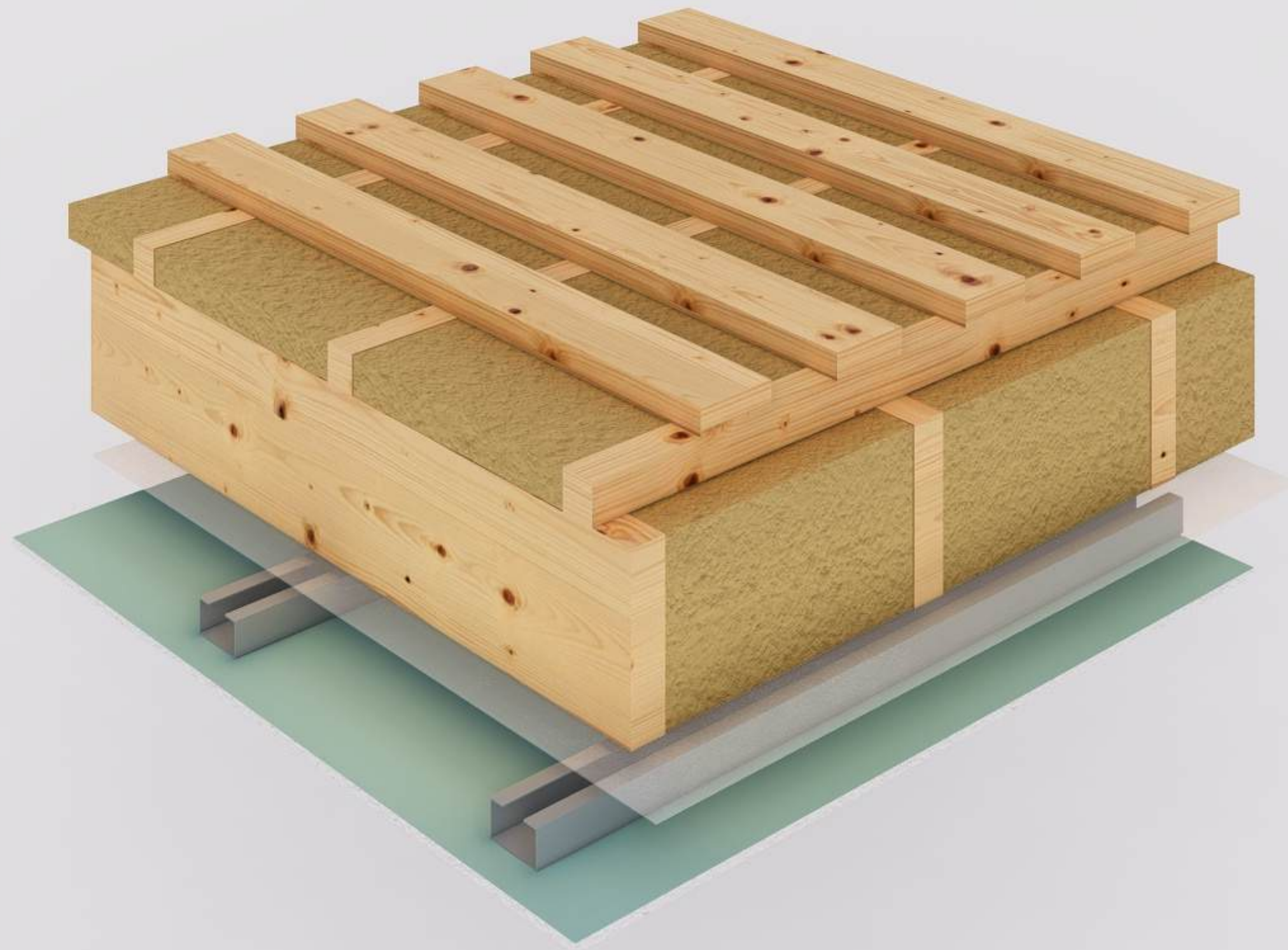
Node 6.8.1

- Laminate Flooring
- Underlayment
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x90mm (Mineral wool insulation 200mm)
- Polymer mesh
- Suspended ceiling (Drywall on metal frame)



Node 6.9

- Batten 25x100 mm
- Frame 95x45mm (mineral wool insulation 100mm)
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Suspended ceiling



Node 6.9.1

- Batten 25x100 mm
- Frame 45x45mm (Mineral wool insulation 50mm)
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Suspended ceiling (Dry-wall on metal frame)

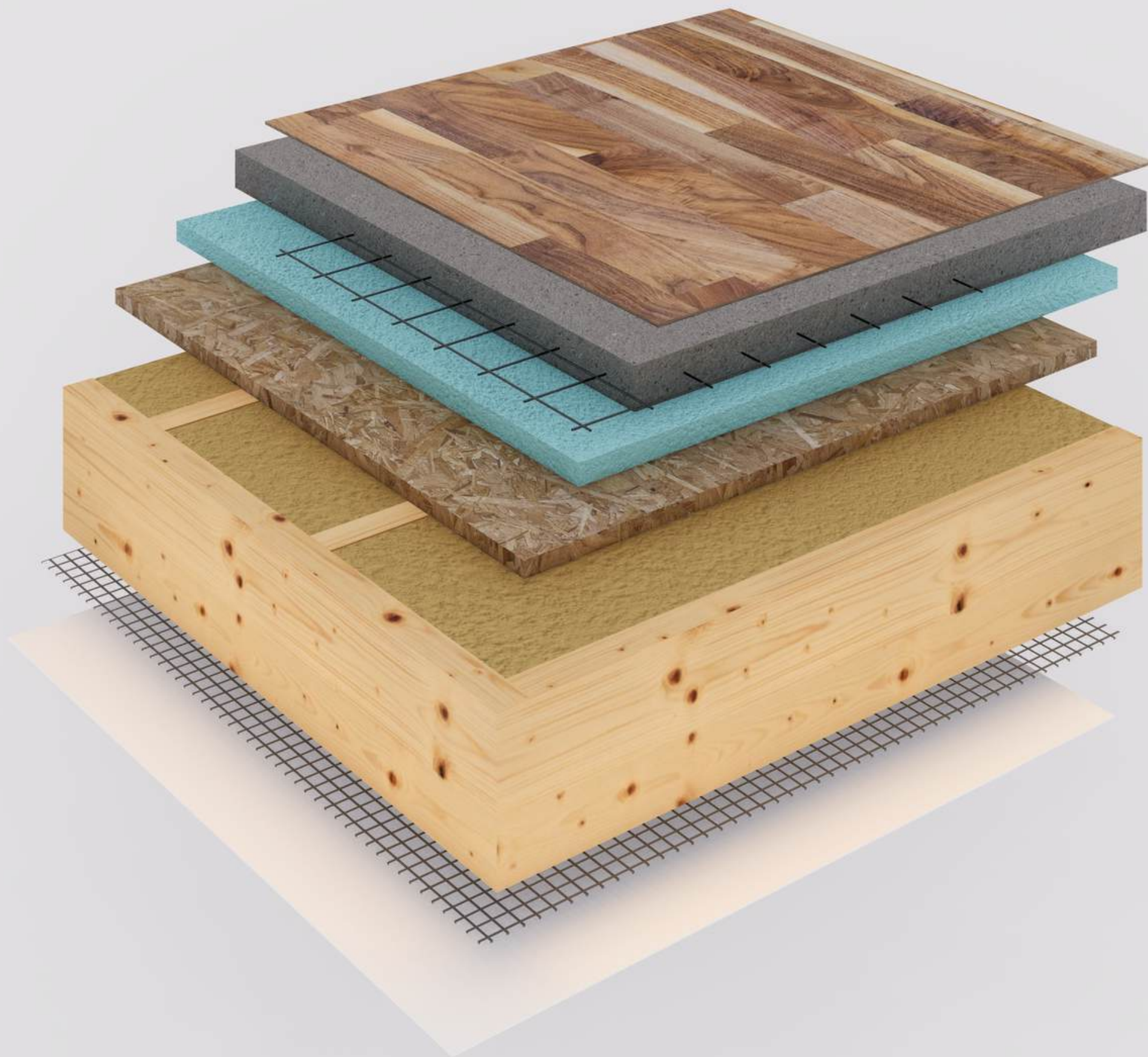


Node 6.9.2

- Batten 25x100 mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Rail 30x50mm
- Planken

Node 6.10

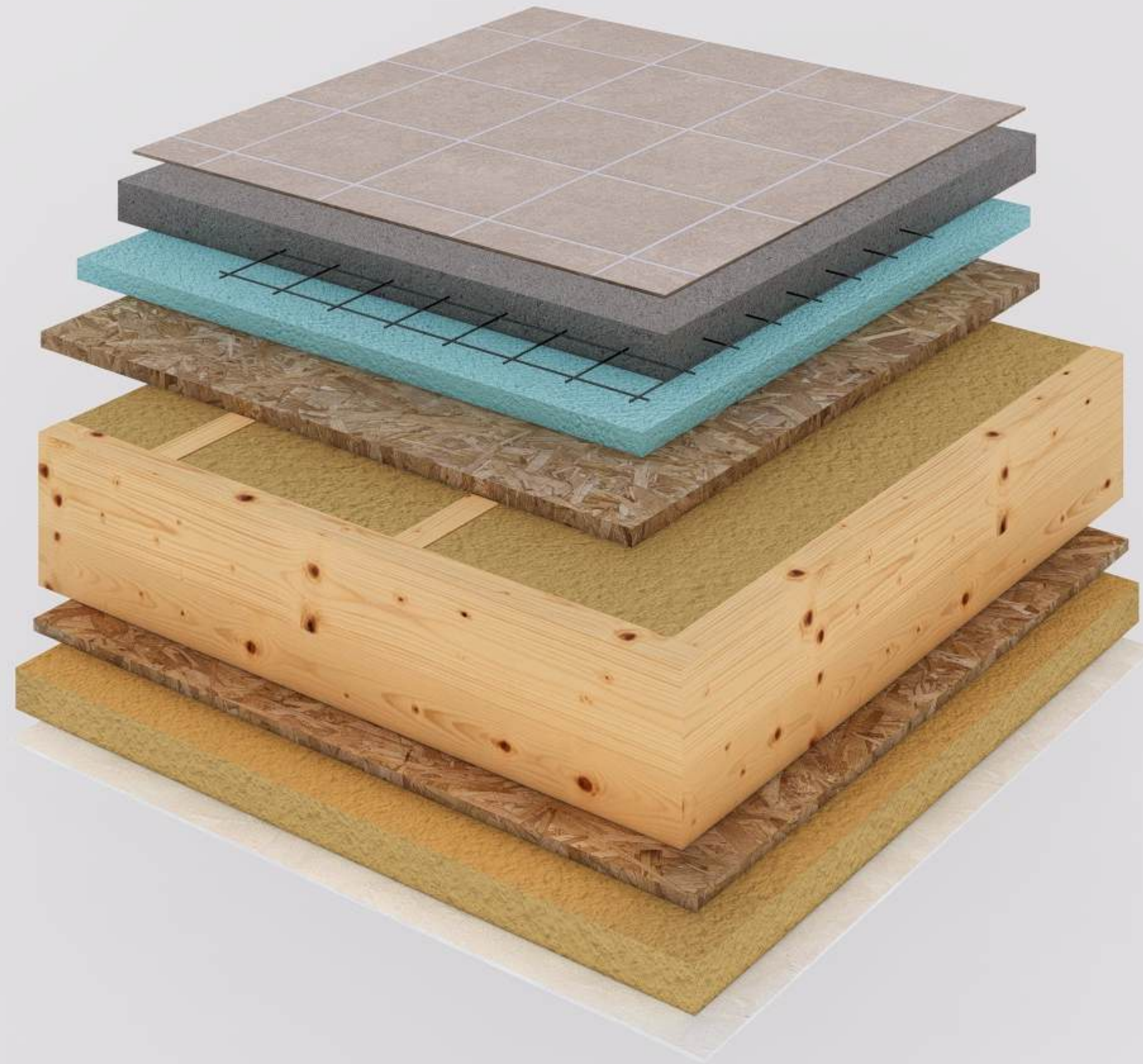
- Linoleum
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Suspended ceiling





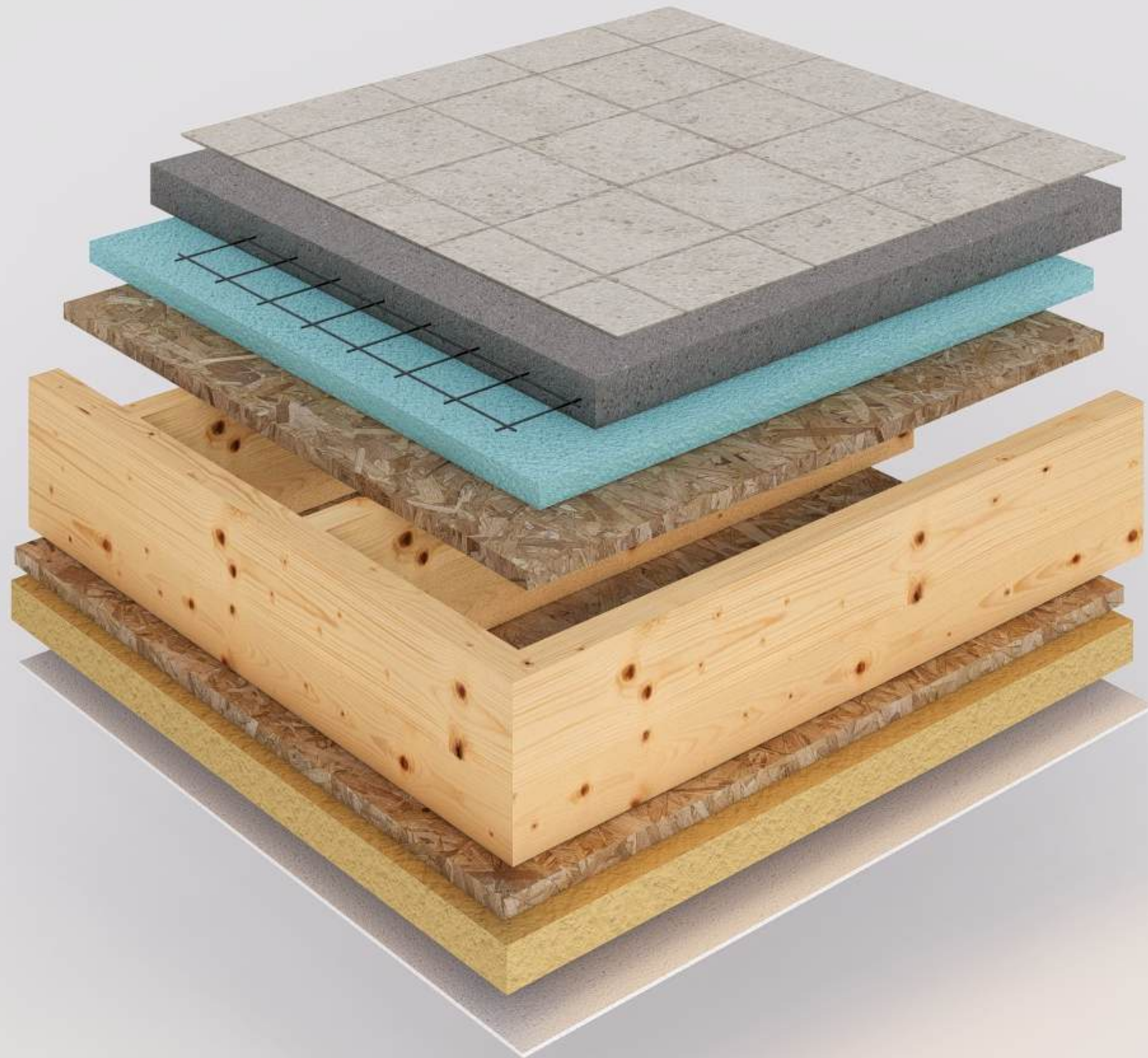
Node 6.11

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 245x45mm (Mineral wool insulation 250mm)
- Polymer mesh
- Timber beam 45x45mm
- Imitation timber



Node 6.12

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- OSB board 12 mm
- Basalt wool insulation 50 mm
- Decorative plaster



Node 6.12.1

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45mm
- OSB board 12 mm
- Basalt wool insulation 50 mm
- Decorative plaster



Node 6.12.2

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45mm
- Batten 30x50 mm
- Standing seam roofing

Node 6.13

- OSB board 22 mm
- Frame 195x60mm (Mineral wool insulation 200mm)
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Polymer mesh
- Timber beam 45x45mm
- Cement-bonded particle board



Node **6.13.1**

- OSB board 22 mm
- Frame 195x60mm (Mineral wool insulation 200mm)
- Polymer mesh
- Timber beam 45x45mm



Node 6.13.2



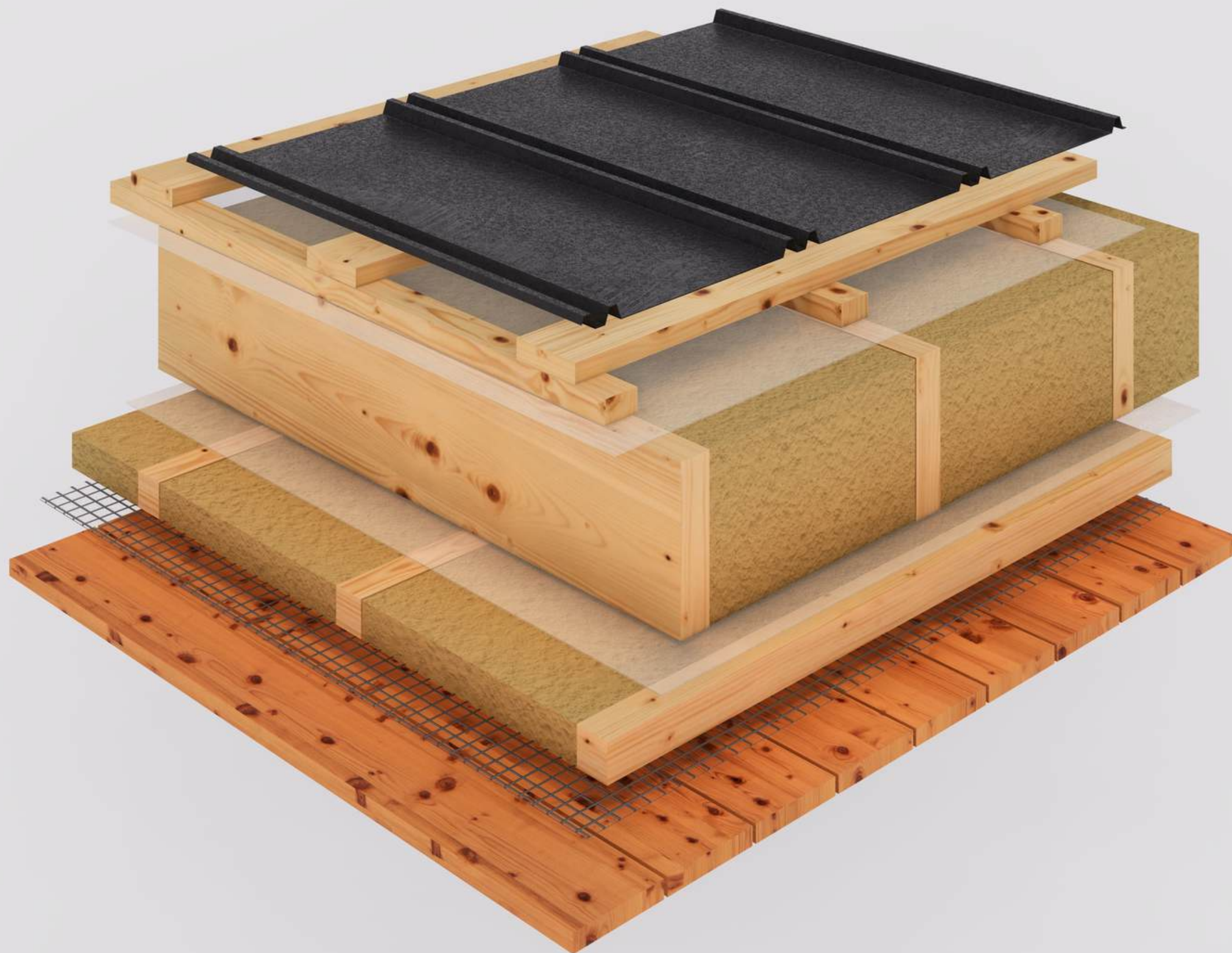
- OSB board 22 mm
- Frame 195x60mm (Mineral wool insulation 200mm)
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Polymer mesh
- OSB board 12 mm

Node 6.14

- Floor tile
- Reinforced semi-dry screed, 60mm
- XPS 50mm
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Polymer mesh
- Timber beam 45x45mm
- Imitation timber

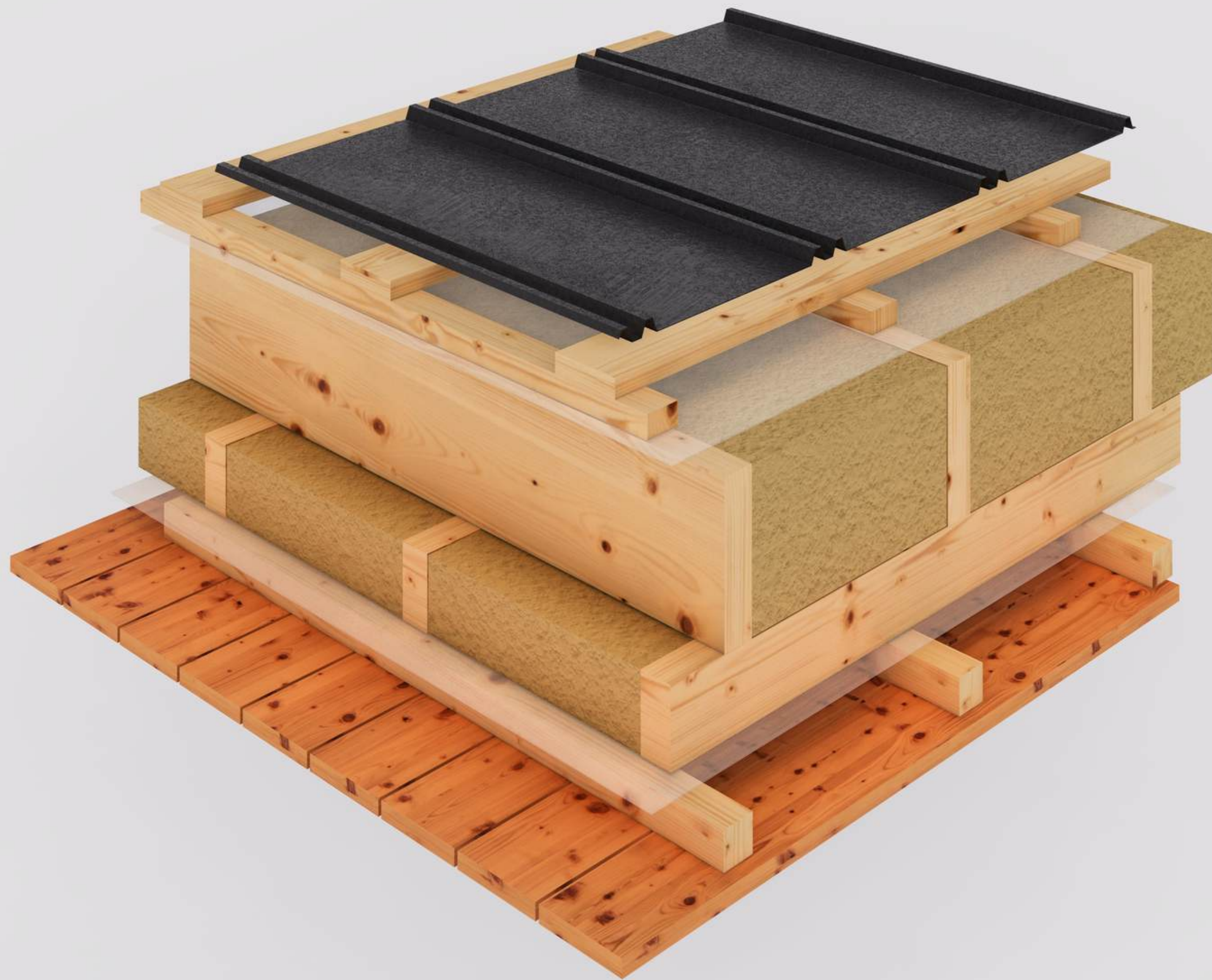


ROOF PANELS



Node 7.1

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Polymer mesh
- Imitation timber



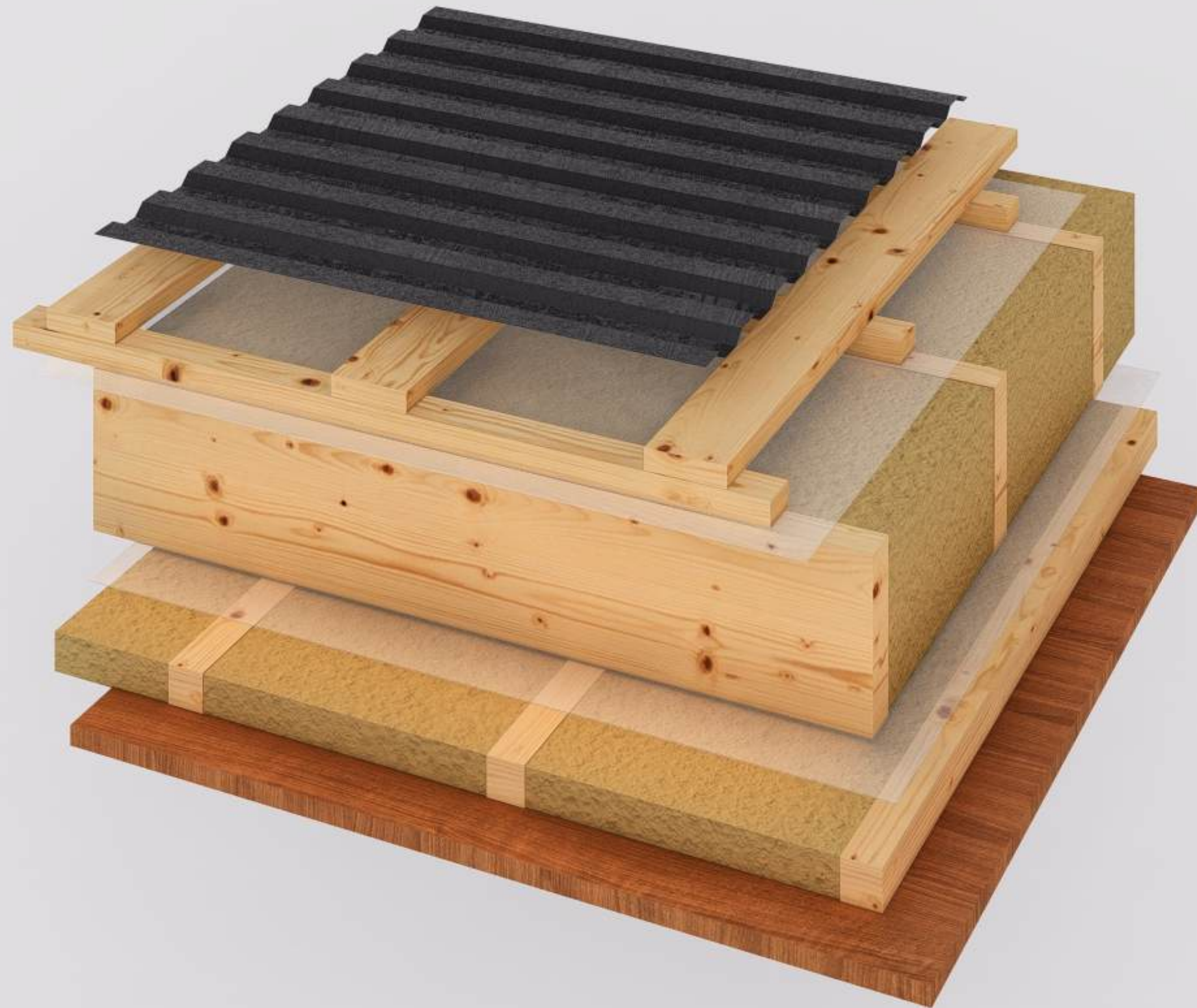
Node 7.2

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Frame 95x45mm (mineral wool insulation 100mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Imitation timber



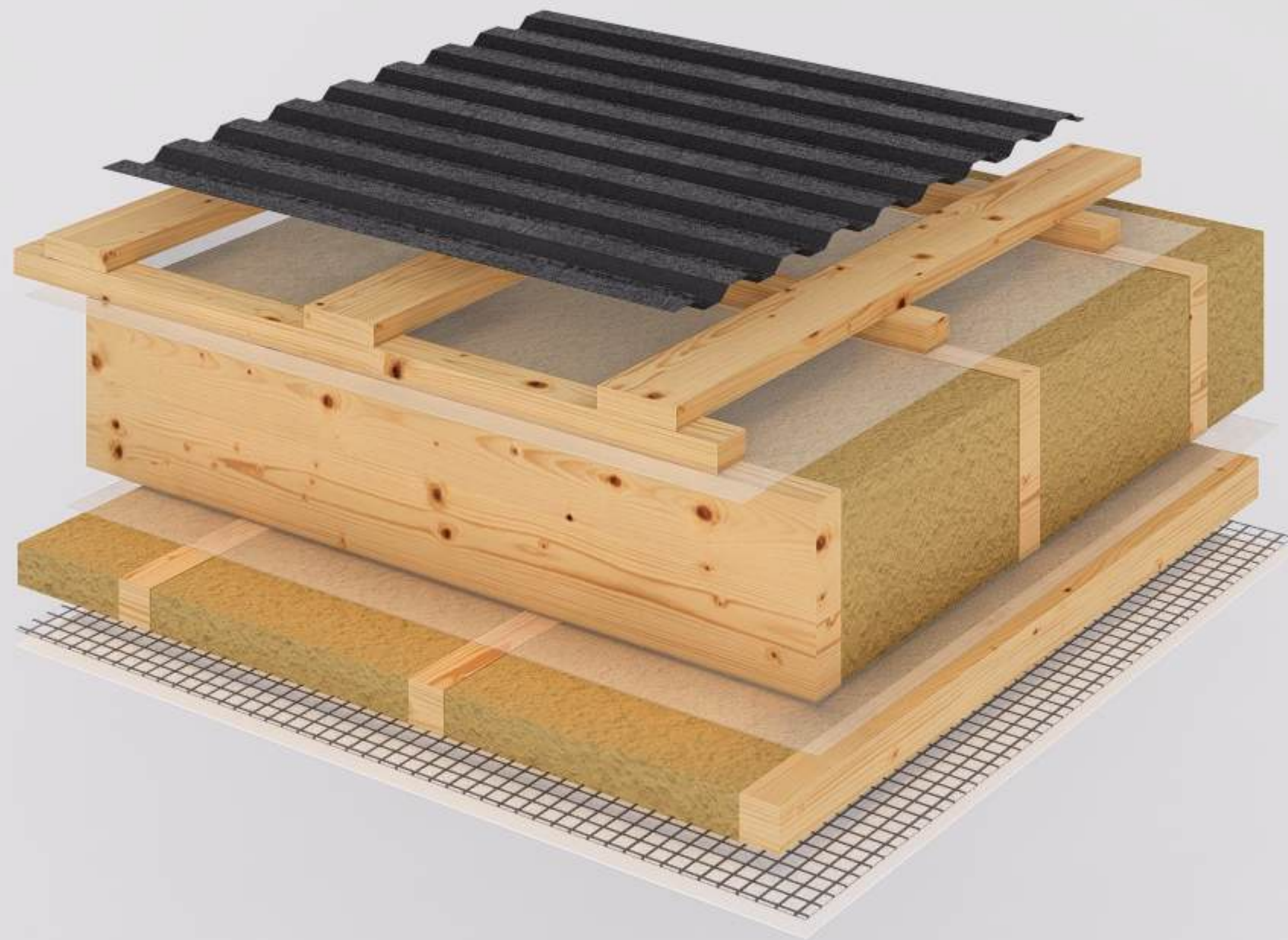
Node 7.3

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Laminated Chipboard 16mm



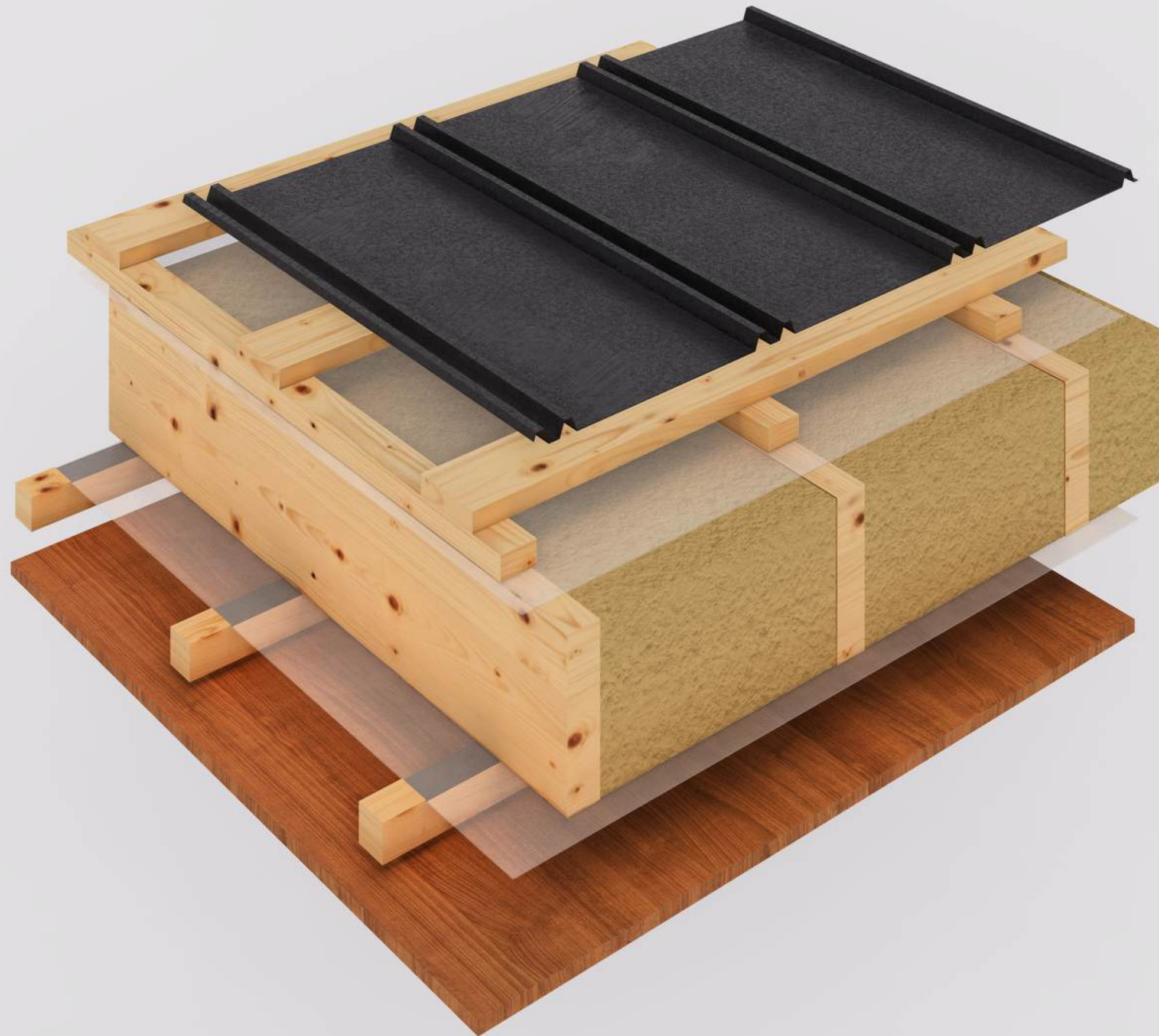
Node 7.3.1

- Profiled sheeting
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Laminated Chipboard 16mm



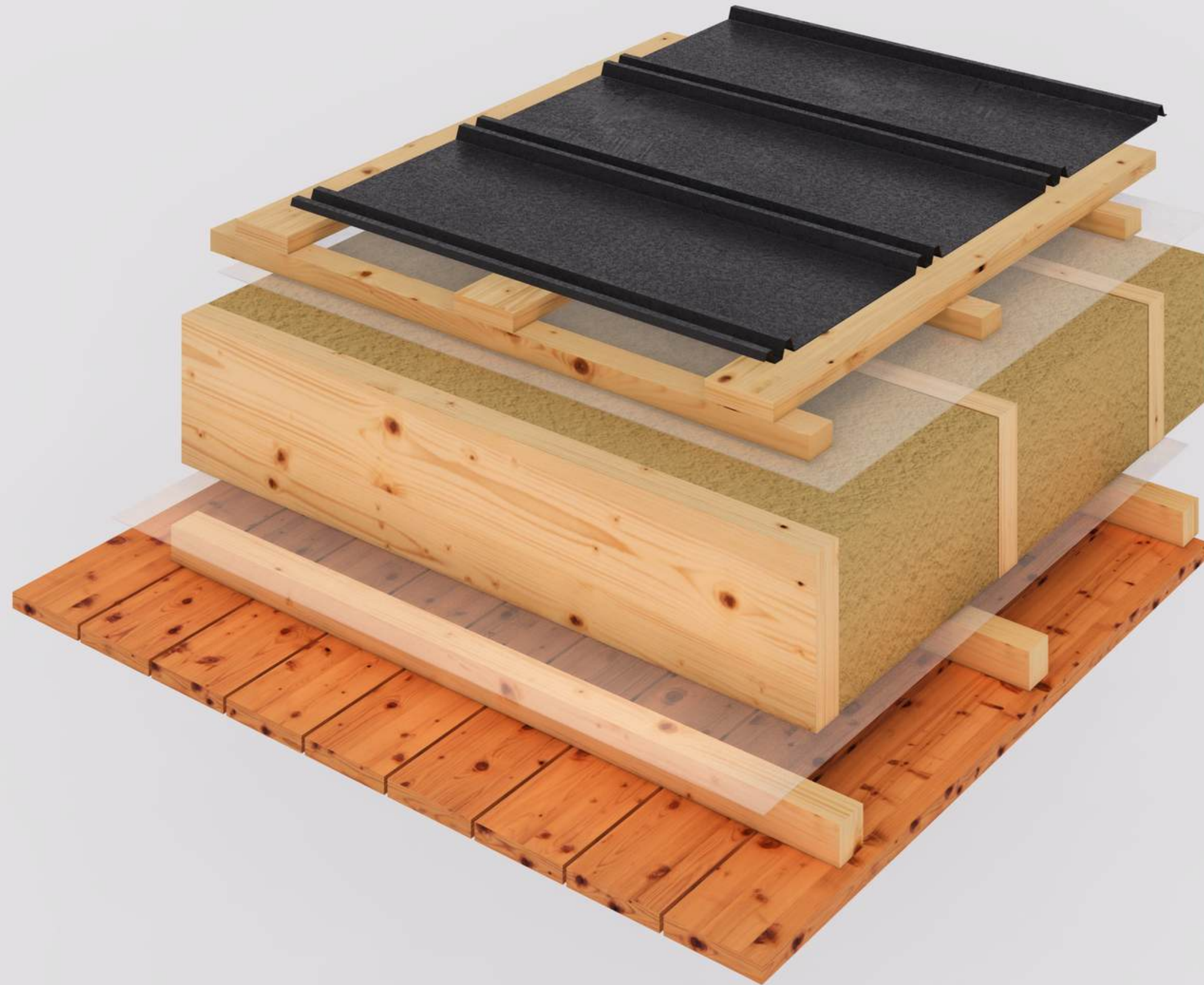
Node 7.3.2

- Profiled sheeting
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Polymer mesh
- Stretch ceiling



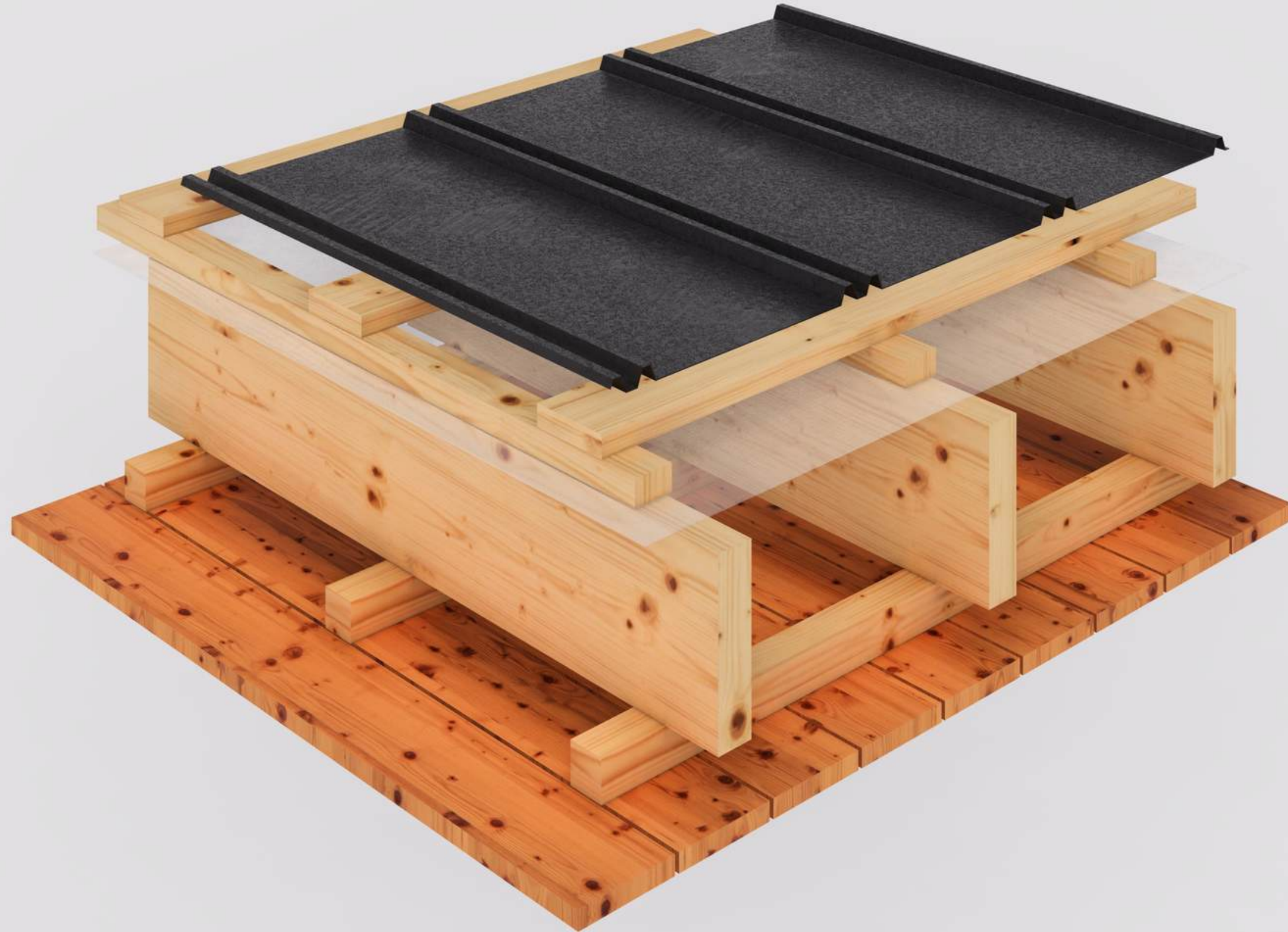
Node 7.4

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Laminated Chipboard 16mm



Node 7.5

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45mm
- Imitation timber



Node 7.6

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm
- Timber beam 45x45mm
- Planken

Node 7.7



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm
- Planken

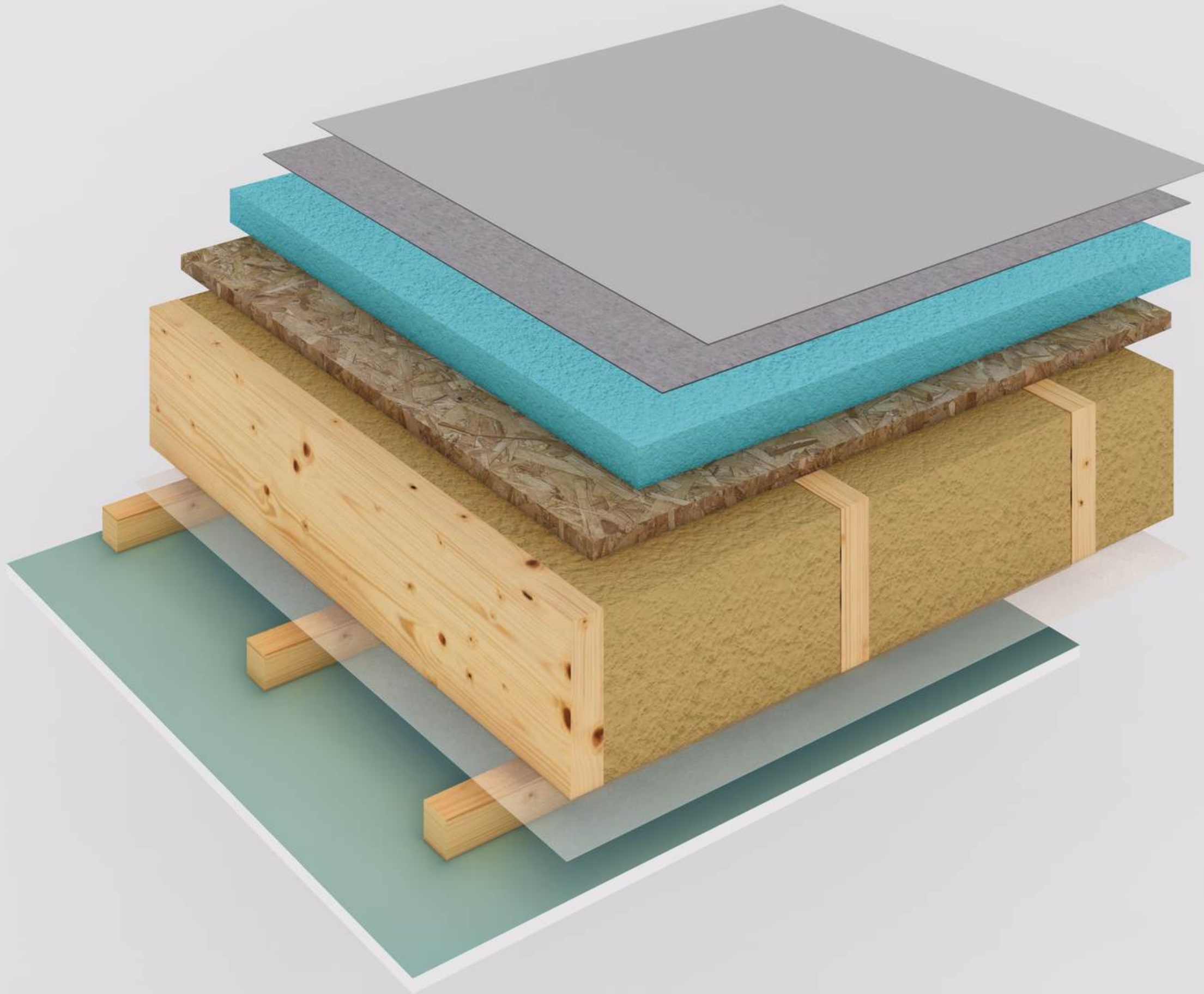
Node 7.7.1



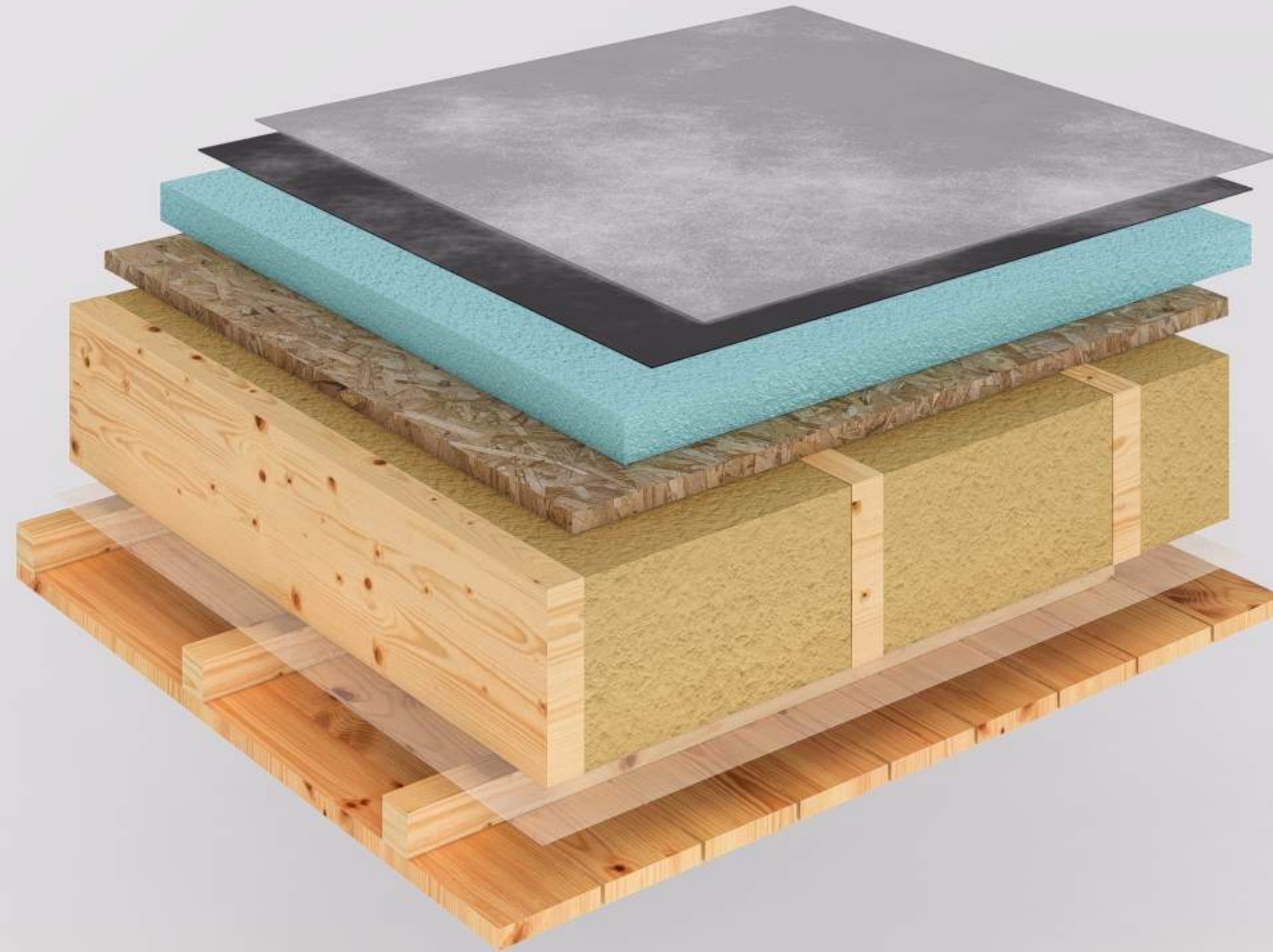
- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 95x45 mm
- Planken

Node 7.8

- PVC membrane
- Geotextile
- Slope with XPS
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm
- Drywall 12.5mm



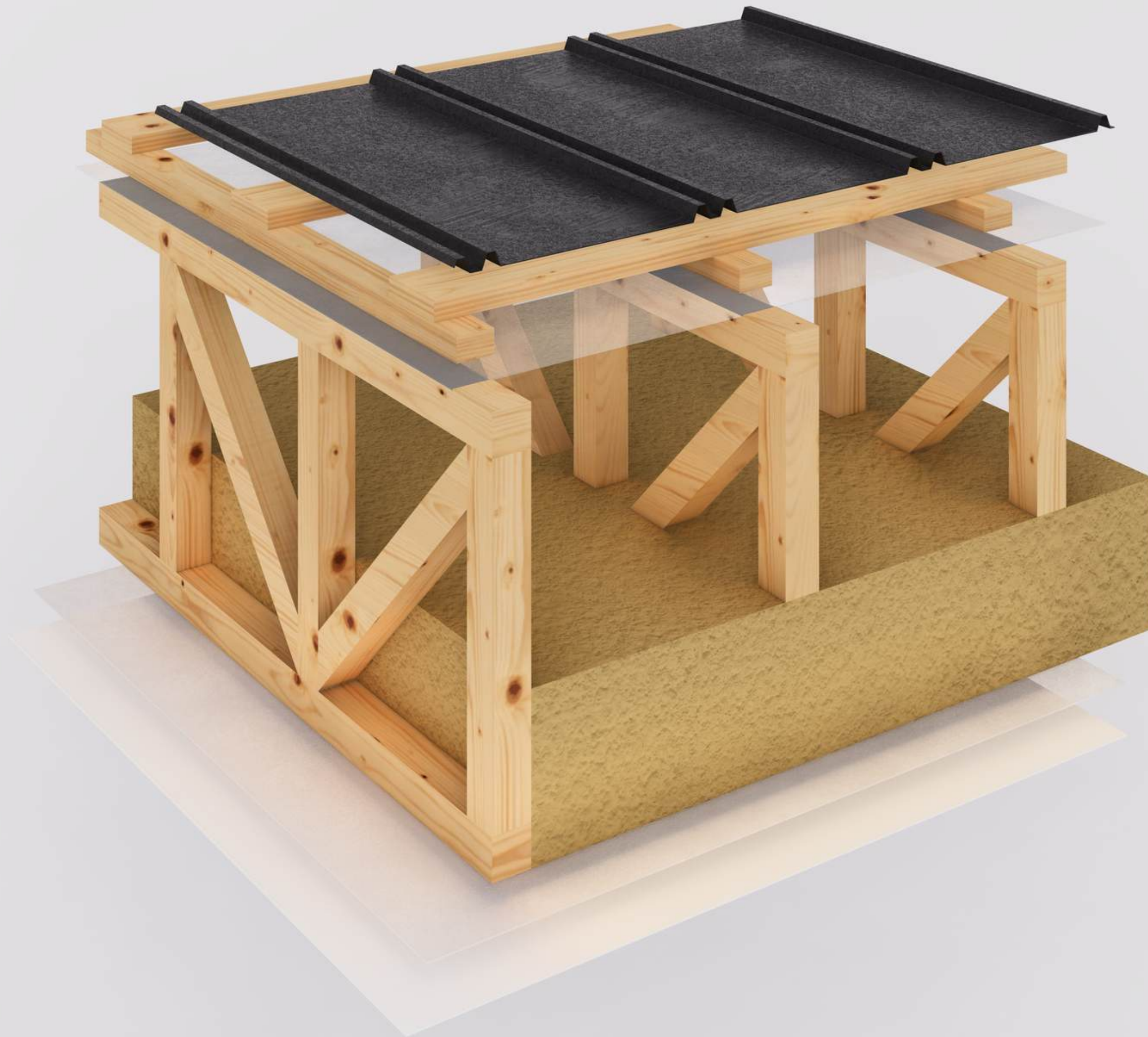
Node 7.8.1



- PVC membrane
- Geotextile
- Slope with XPS
- OSB board 22 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Timber beam 45x45 mm
- Faux timber beam

Node 7.9

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Truss structures
- Insulation 250 mm
- Vapor barrier membrane
- Stretch ceiling

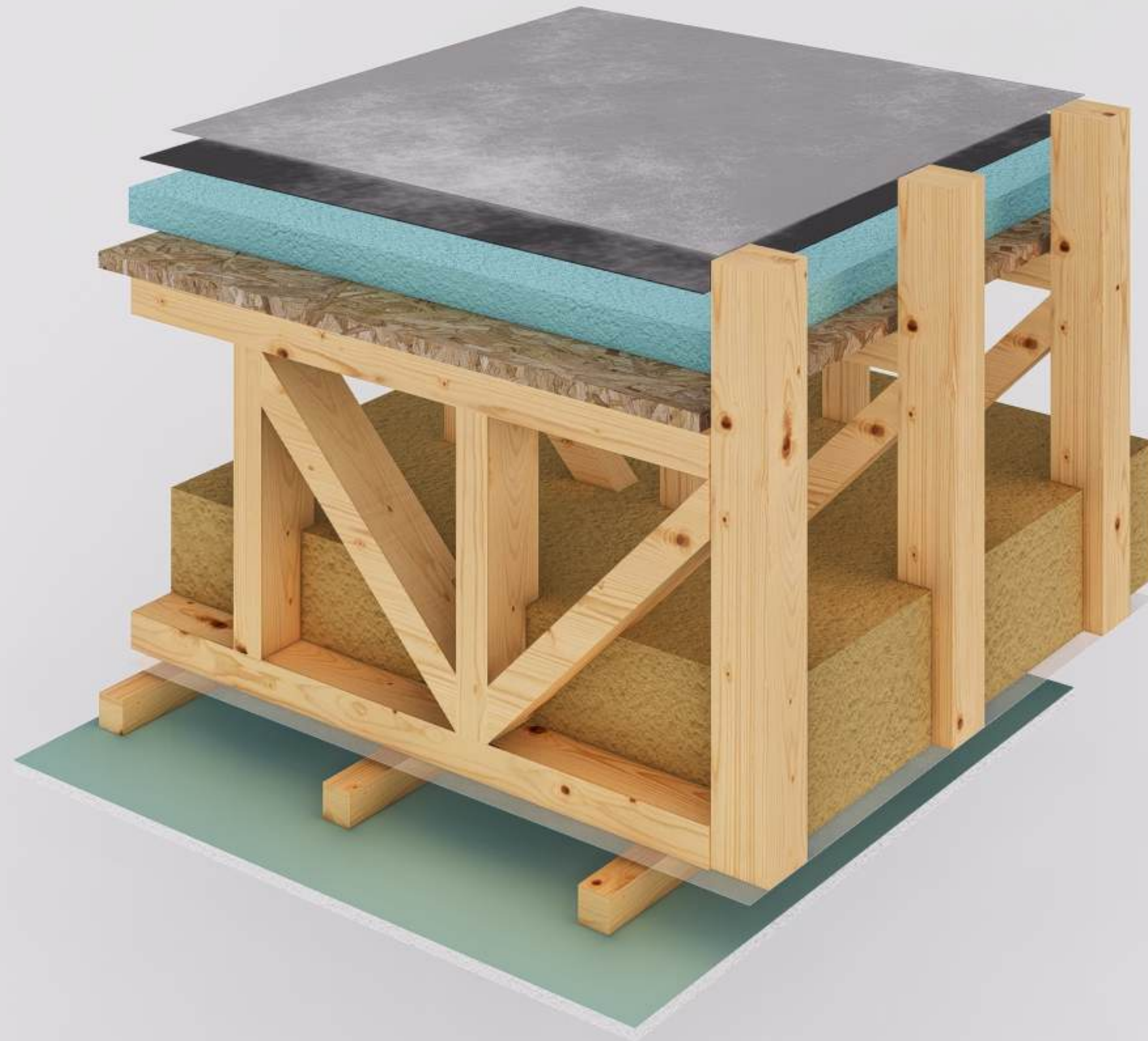


Node 7.9.1

- Profiled sheet
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Truss structures
- Insulation 250 mm
- Vapor barrier membrane
- Stretch ceiling



Node 7.9.2



- PVC membrane
- Geotextile
- Slope with XPS
- OSB board 22 mm
- Truss structures
- Insulation 250 mm
- Vapor barrier membrane
- Timber beam 45x45mm
- Drywall 12.5mm

Node 7.10



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm

Node 7.10.1



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195 x 60 mm

Node 7.10.2



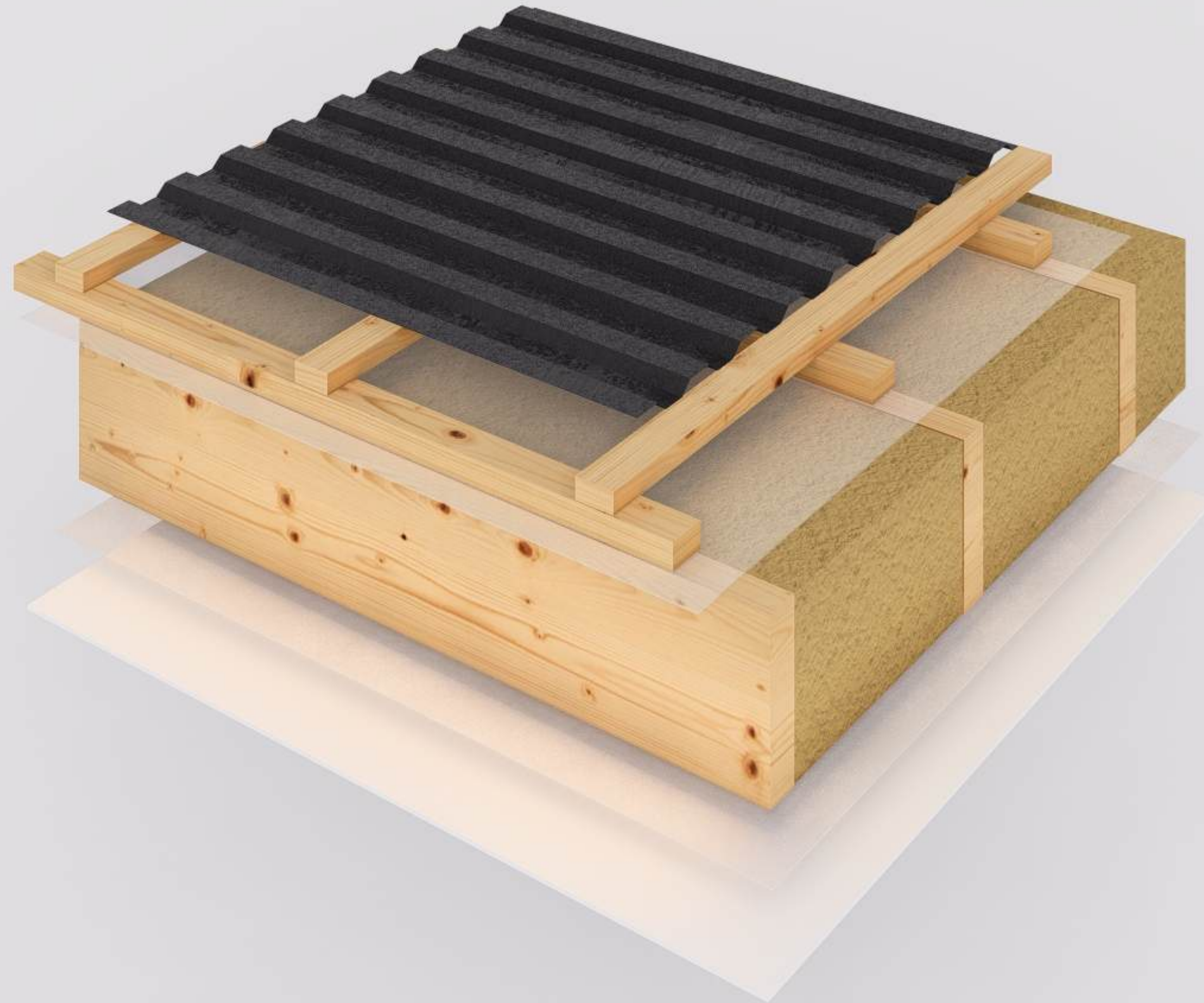
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195 x 60 mm

Node 7.10.3

- Profiled sheet
- Batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm



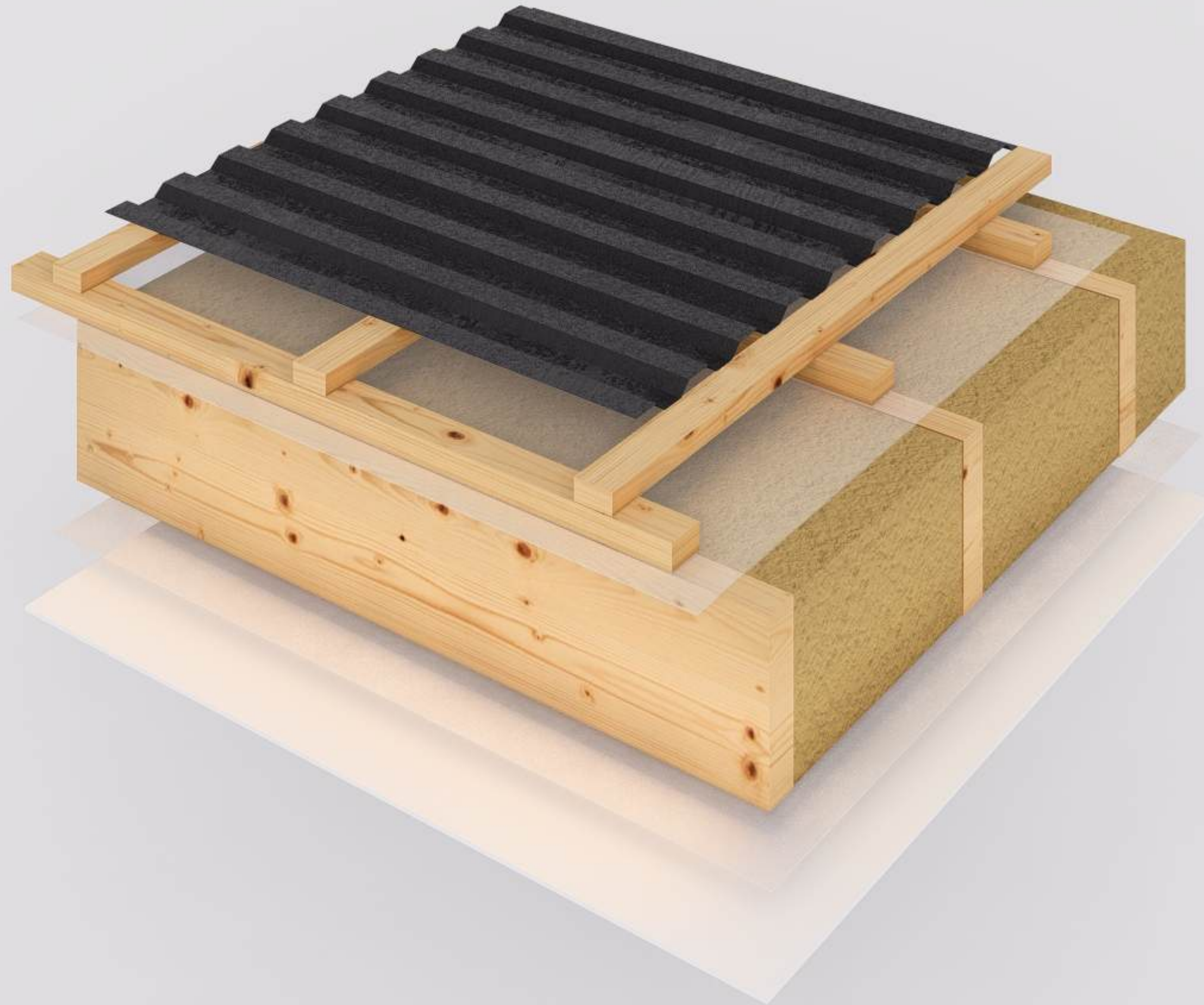
Node 7.11



- Profiled sheet
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45 mm (mineral wool insulation 150 mm)
- Vapor barrier membrane
- Stretch ceiling

Node 7.11.1

- Profiled sheet
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Stretch ceiling



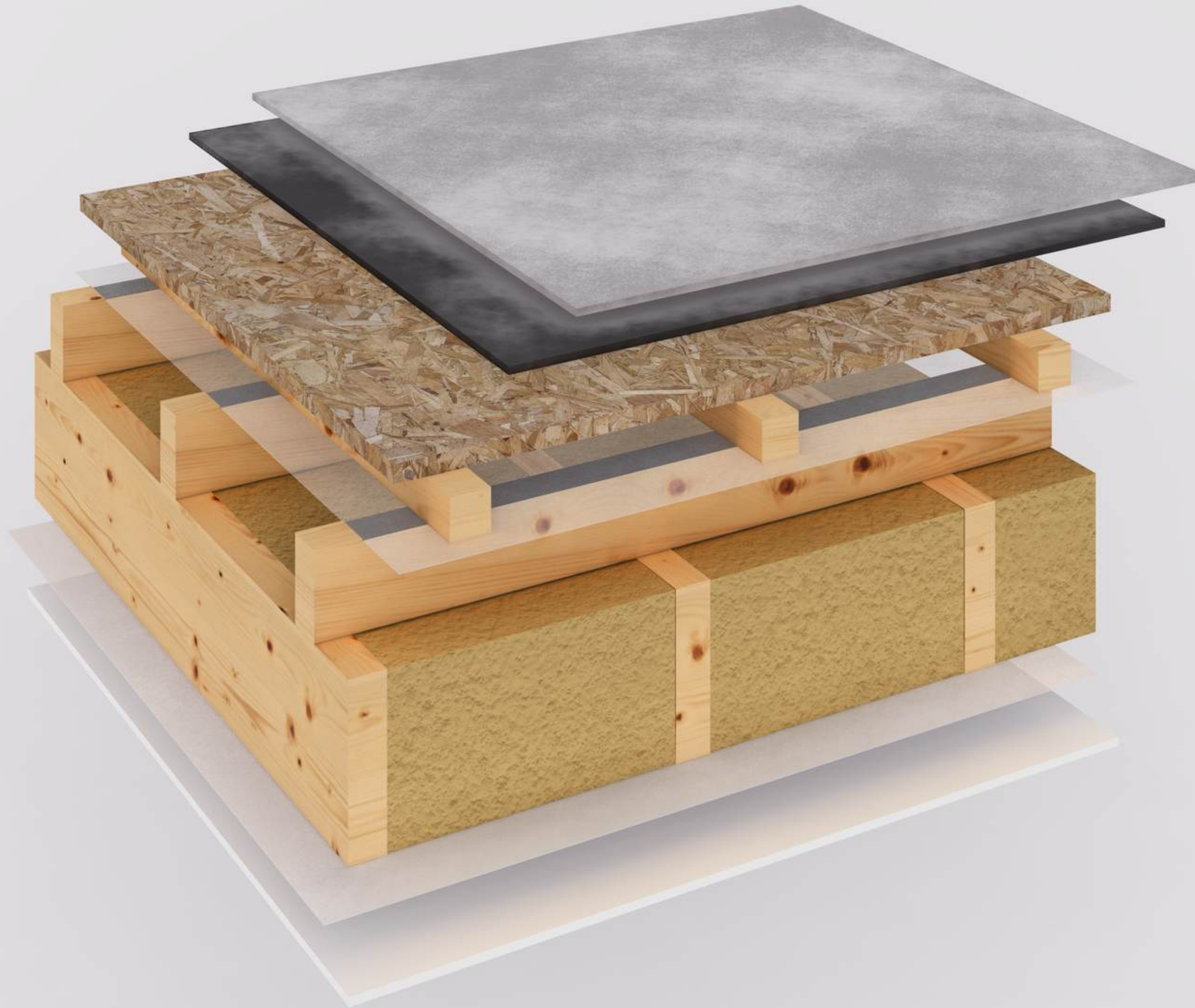
Node 7.11.2

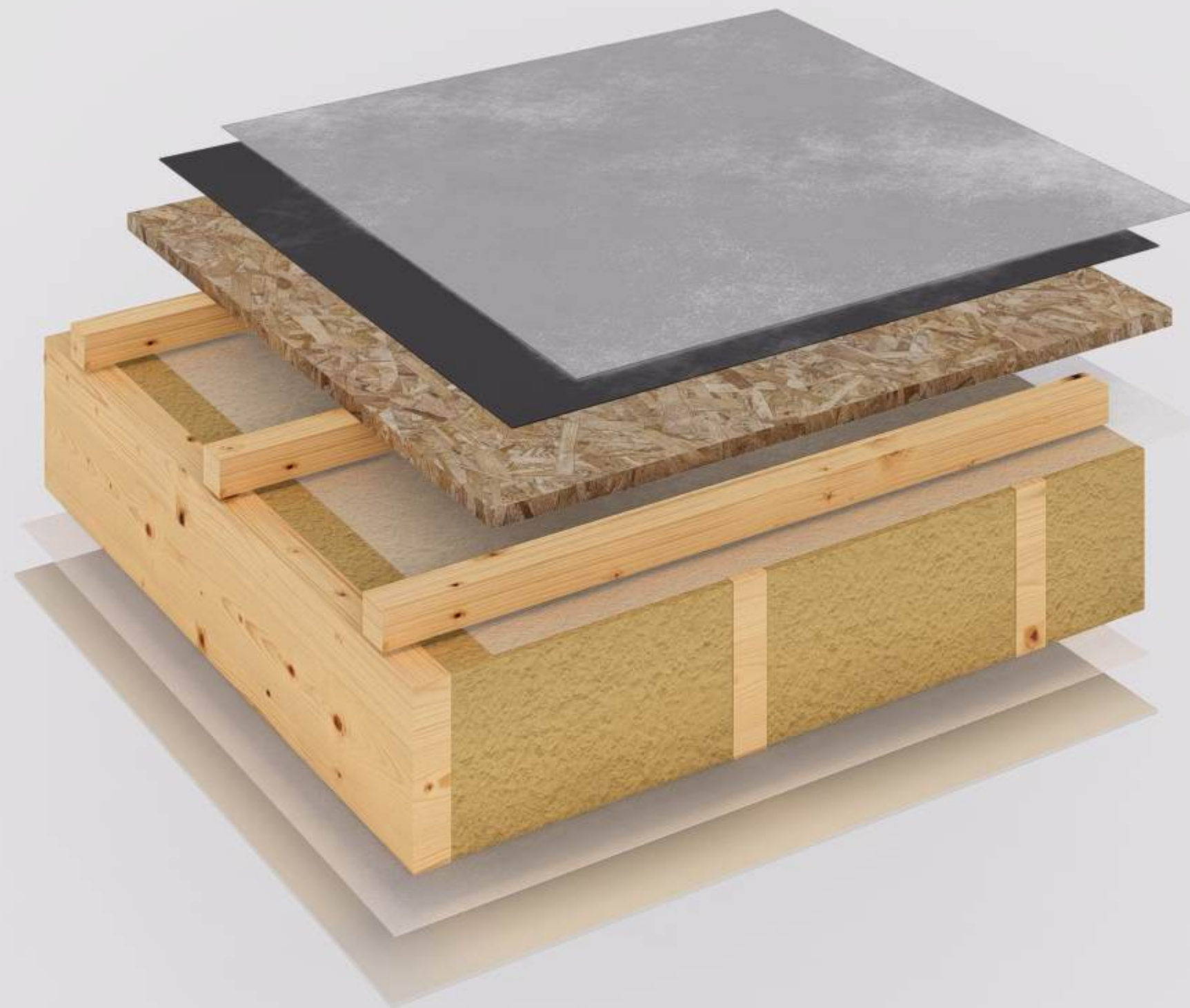


- Profiled sheet
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Batten 30x50 mm
- Laminated Chipboard 16mm

Node 7.12

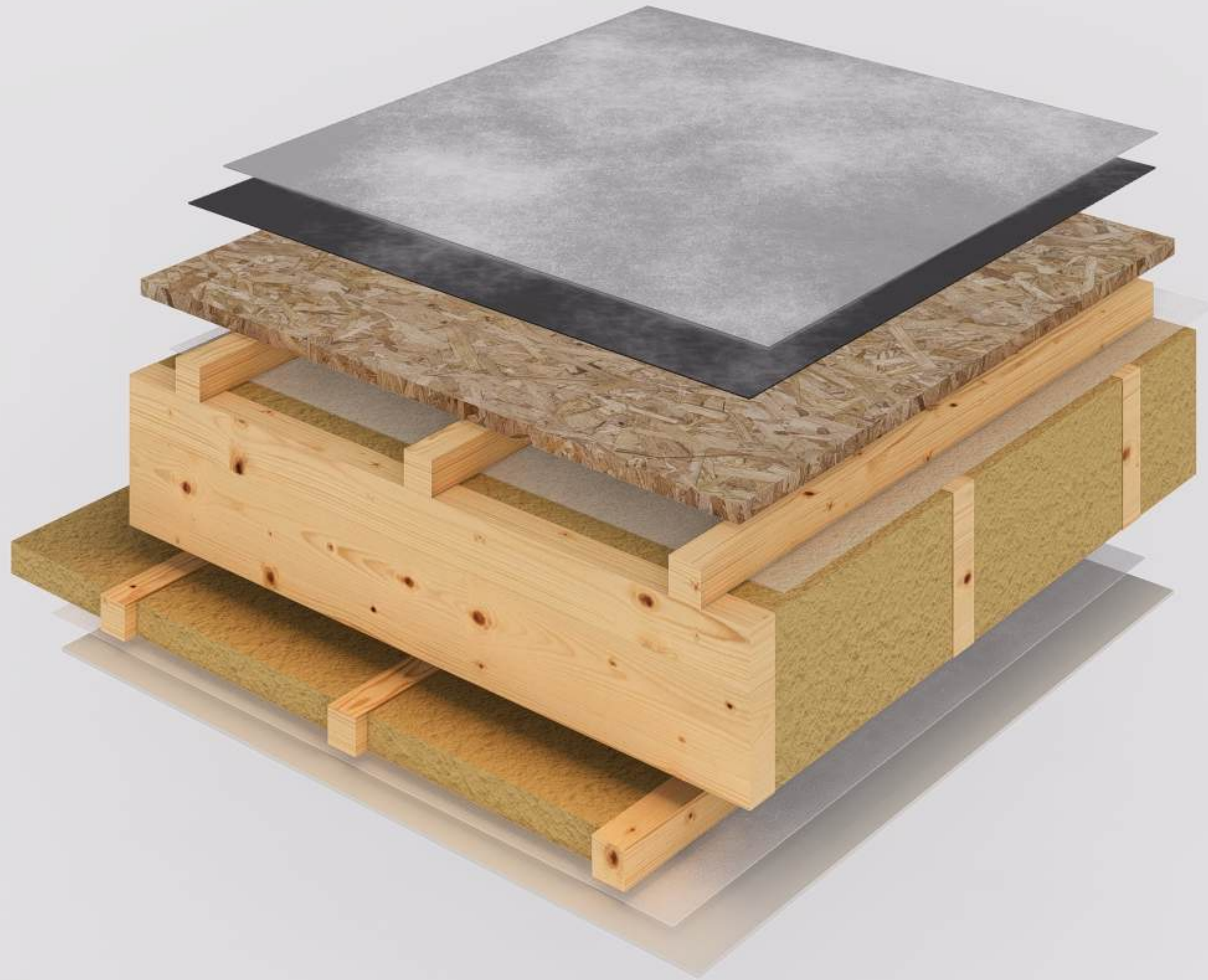
- PVC membrane
- Geotextile
- OSB board 22 mm
- Timber beam 45x45mm
- Superdiffusion membrane
- Board 45 x 95 mm
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Drywall 12.5mm





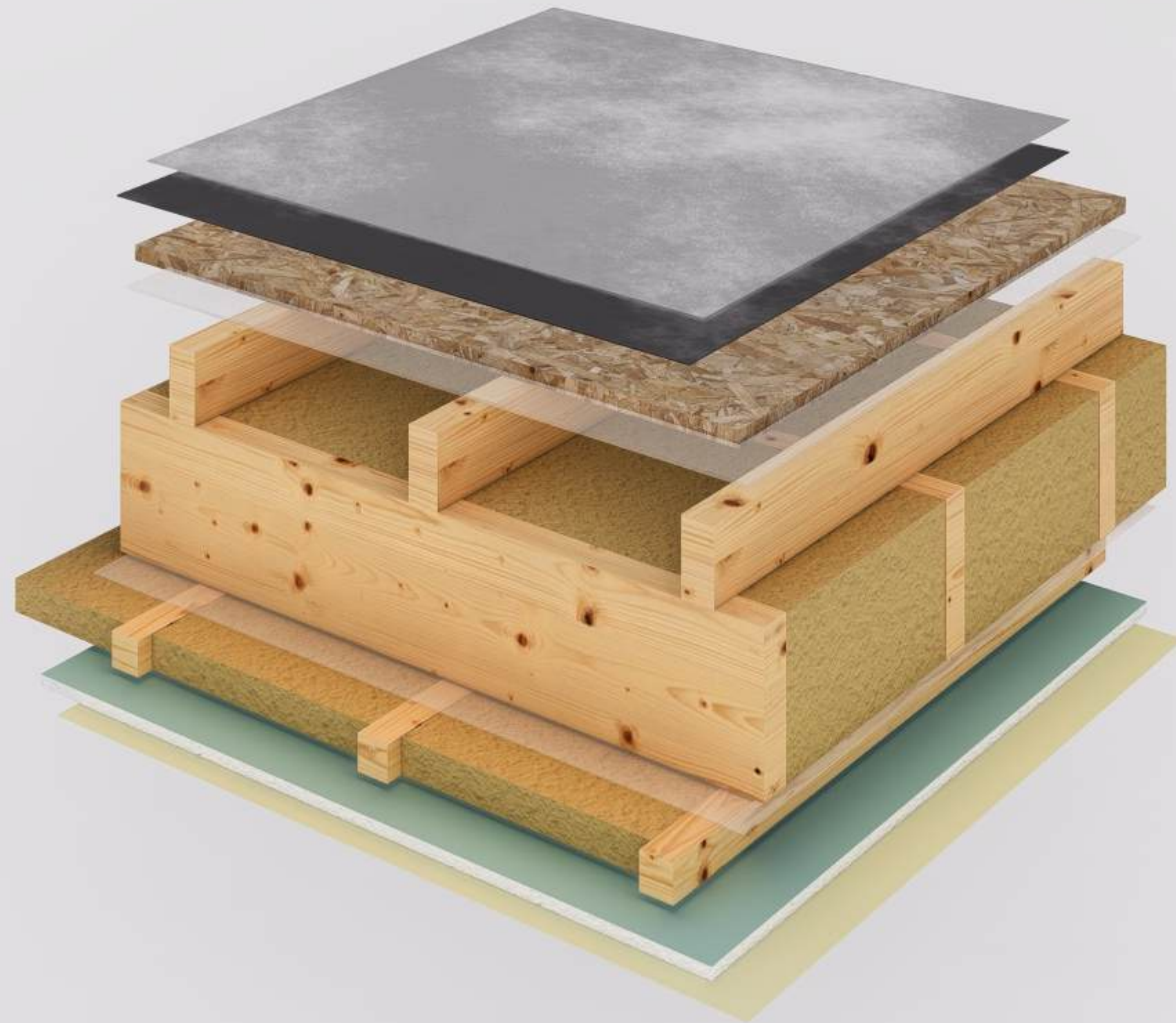
Node 7.12.1

- PVC membrane
- Geotextile
- OSB board 22 mm
- Timber beam 45x45mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Stretch ceiling



Node 7.12.2

- PVC membrane
- Geotextile
- OSB board 22 mm
- Timber beam 45x45mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Vapor barrier membrane
- Stretch ceiling



Node 7.12.3

- PVC membrane
- Geotextile
- OSB board 22 mm
- Superdiffusion membrane
- Frame 95x45
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Vapor barrier membrane
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Drywall 12.5mm
- Painting



Node 7.12.4

- PVC membrane
- Geotextile
- OSB board 22 mm
- Superdiffusion membrane
- Frame 95x45
- Frame 195x45mm
- Timber beam 45x45mm
- Faux timber beam

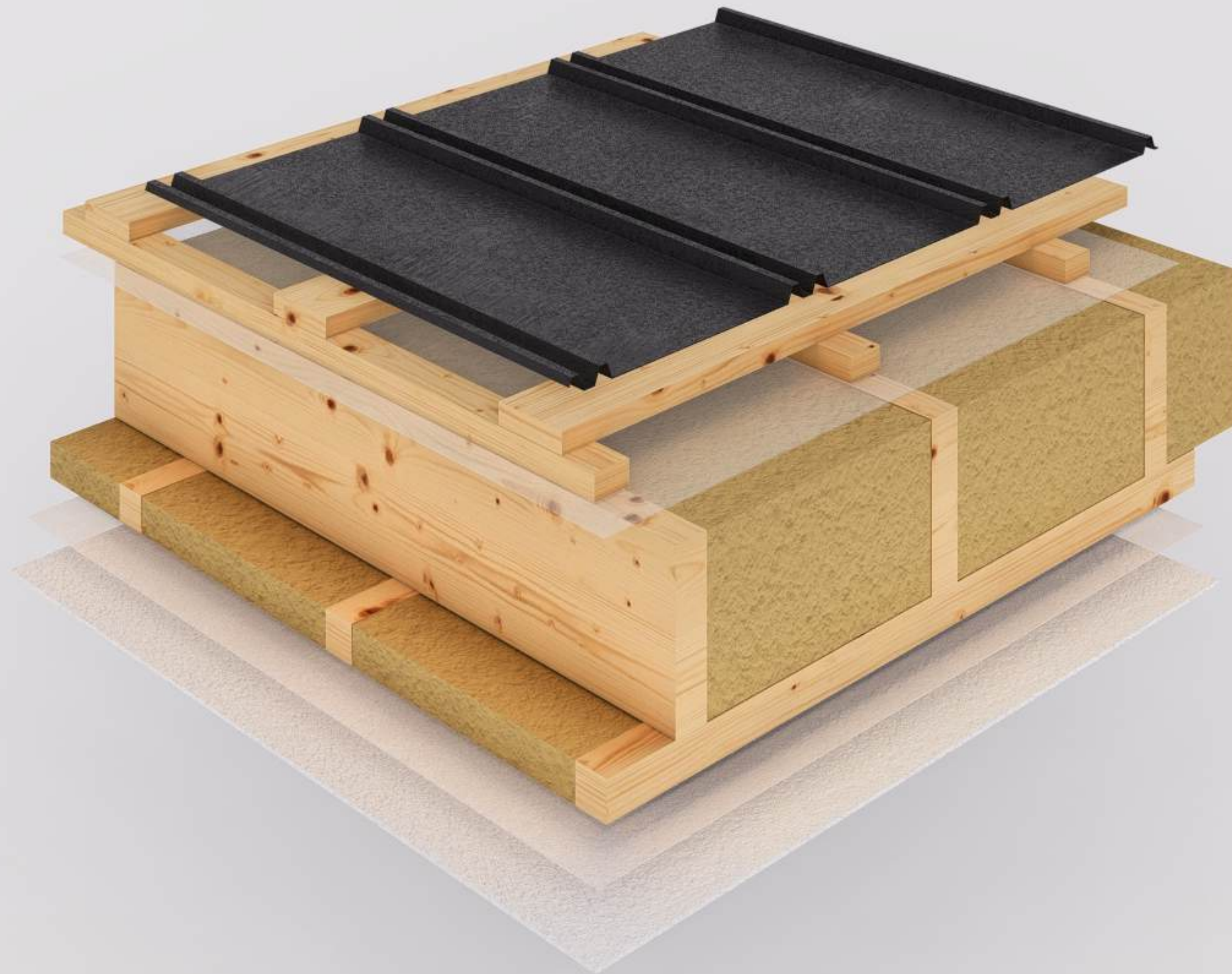
Node 7.13

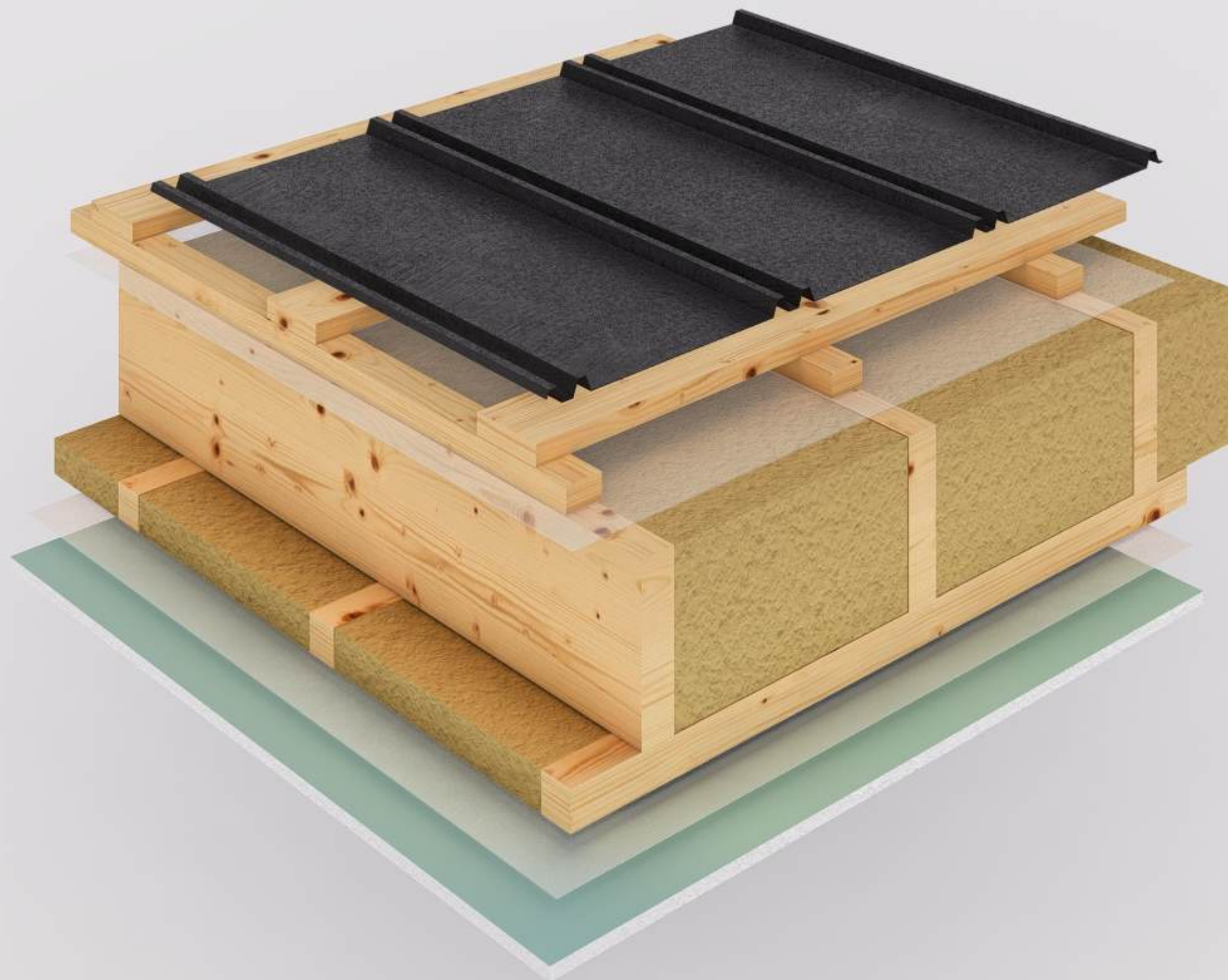
- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Stretch ceiling



Node 7.13.1

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Vapor barrier membrane
- Stretch ceiling



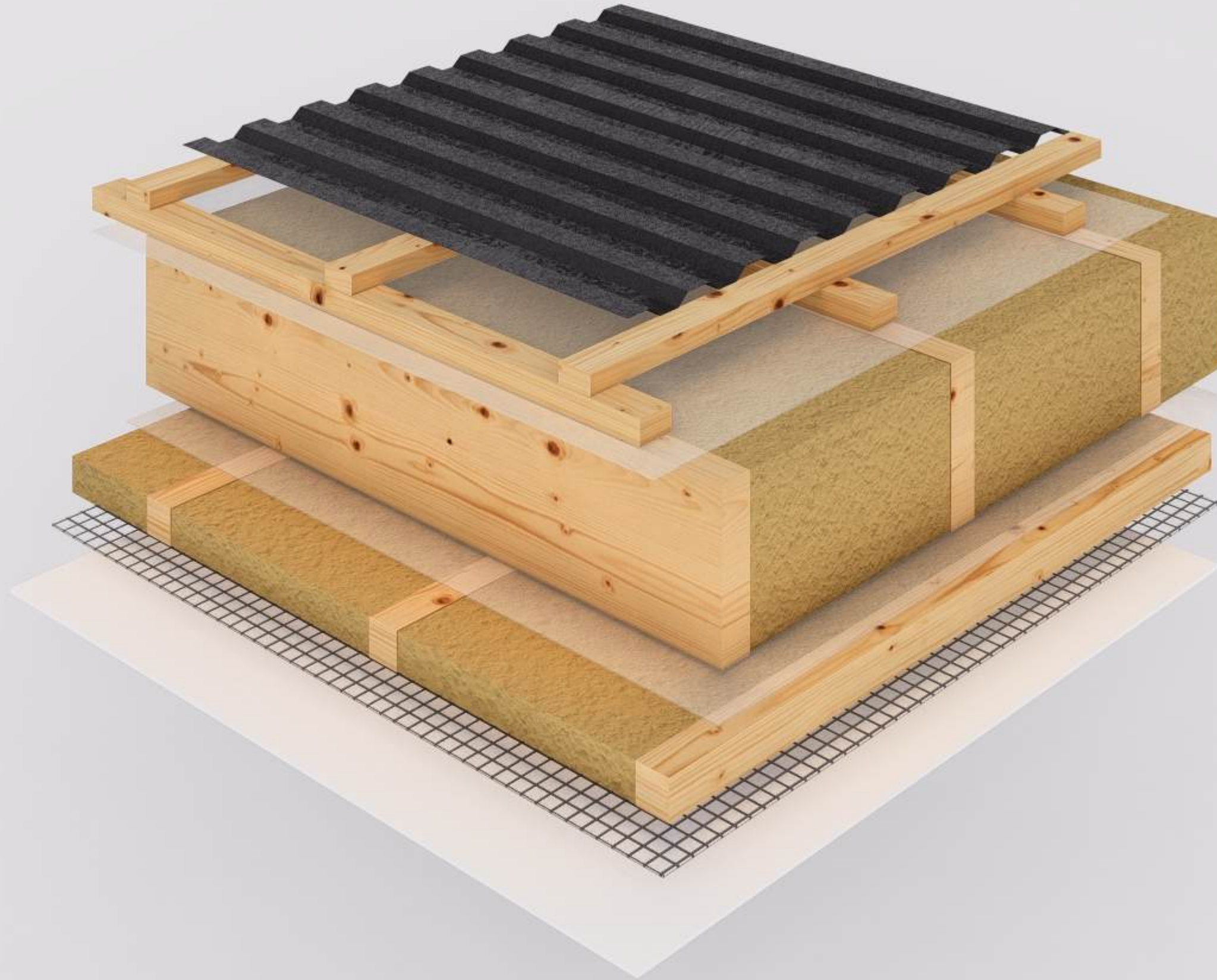


Node 7.13.2

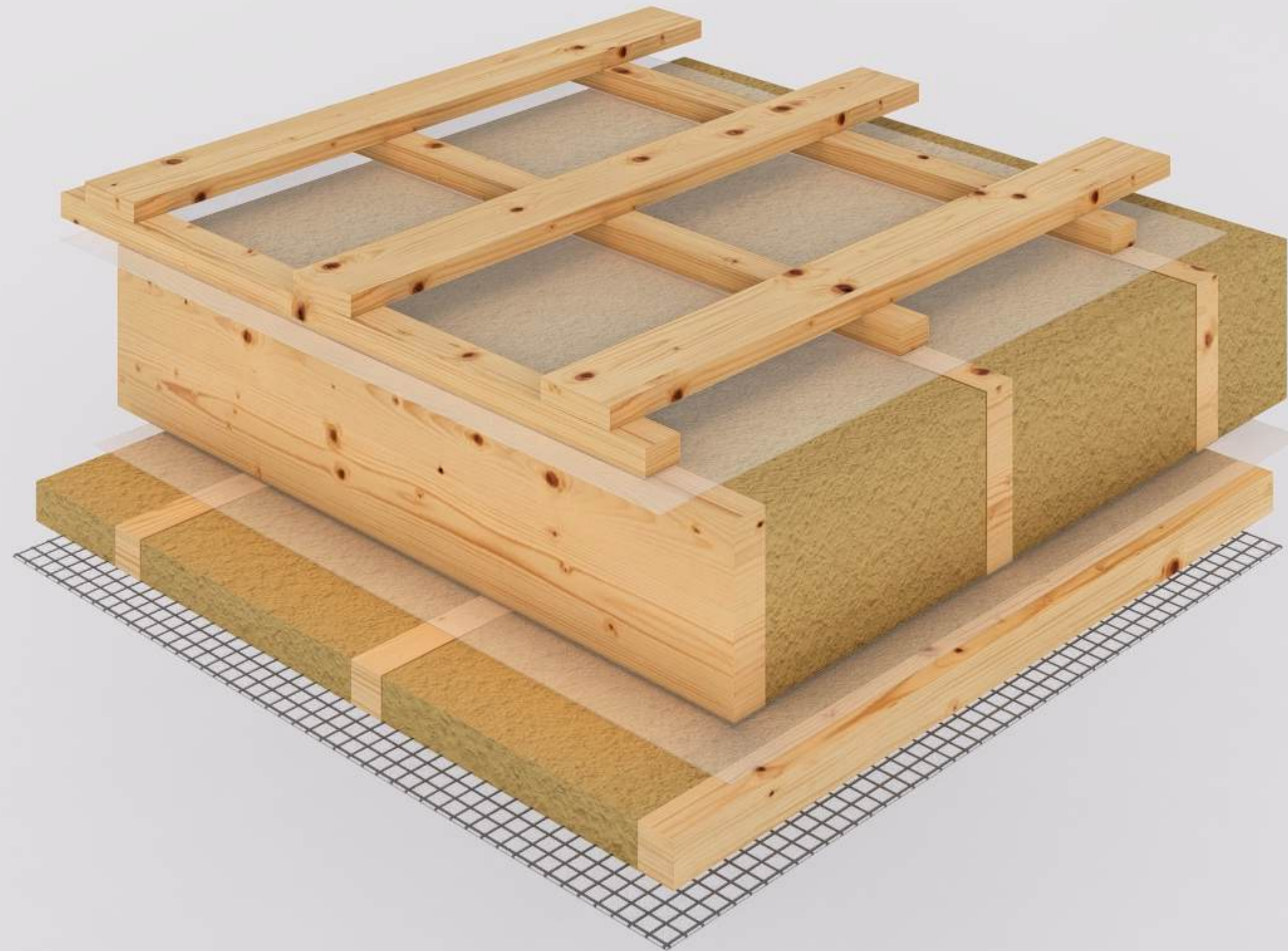
- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45 mm (Mineral wool insulation 200 mm)
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Vapor barrier membrane
- Drywall 12.5mm

Node 7.14

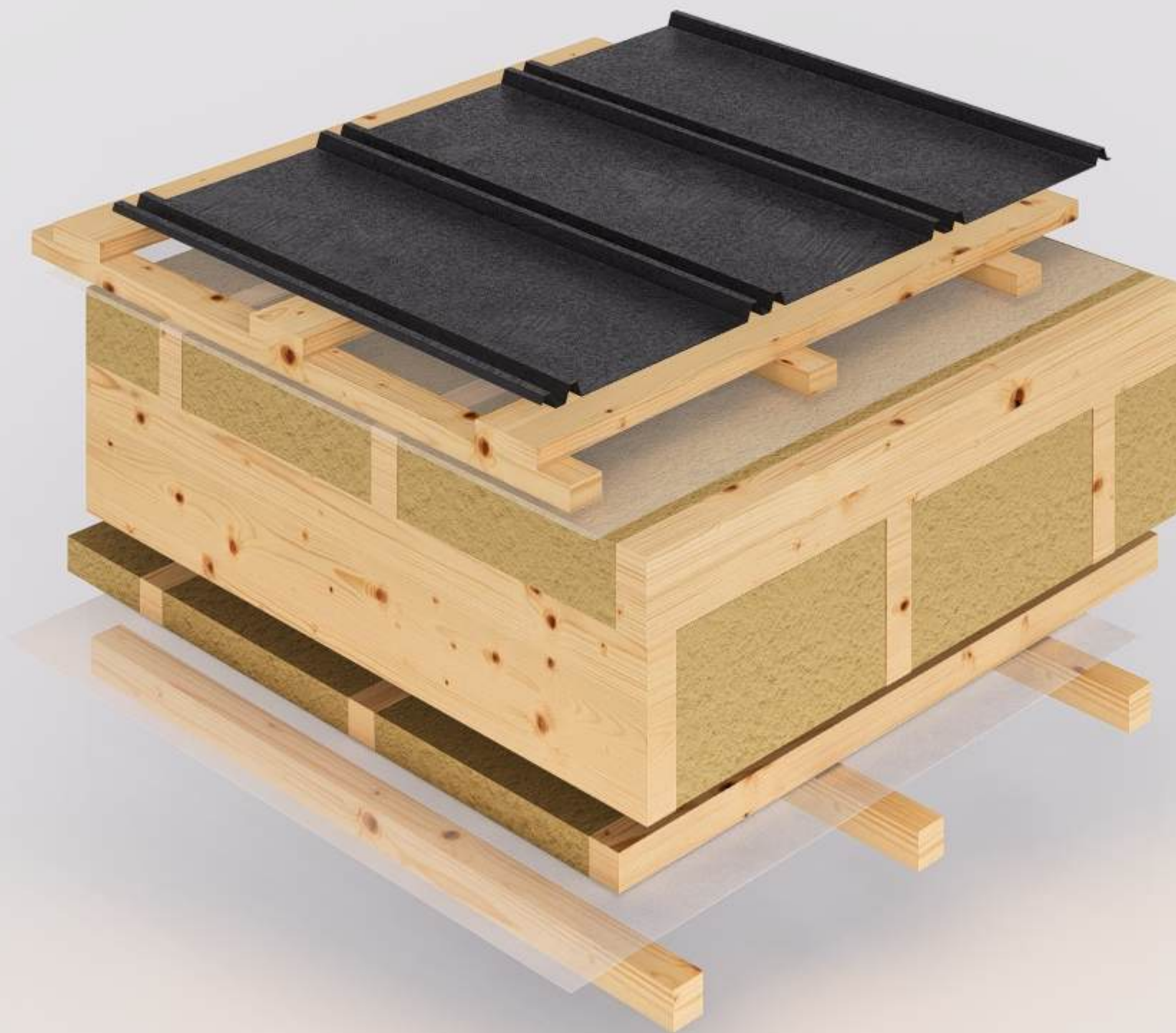
- Profiled sheet
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Polymer mesh
- Stretch ceiling



Node 7.14.1



- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 245x45mm (Mineral wool insulation 250mm)
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- Polymer mesh



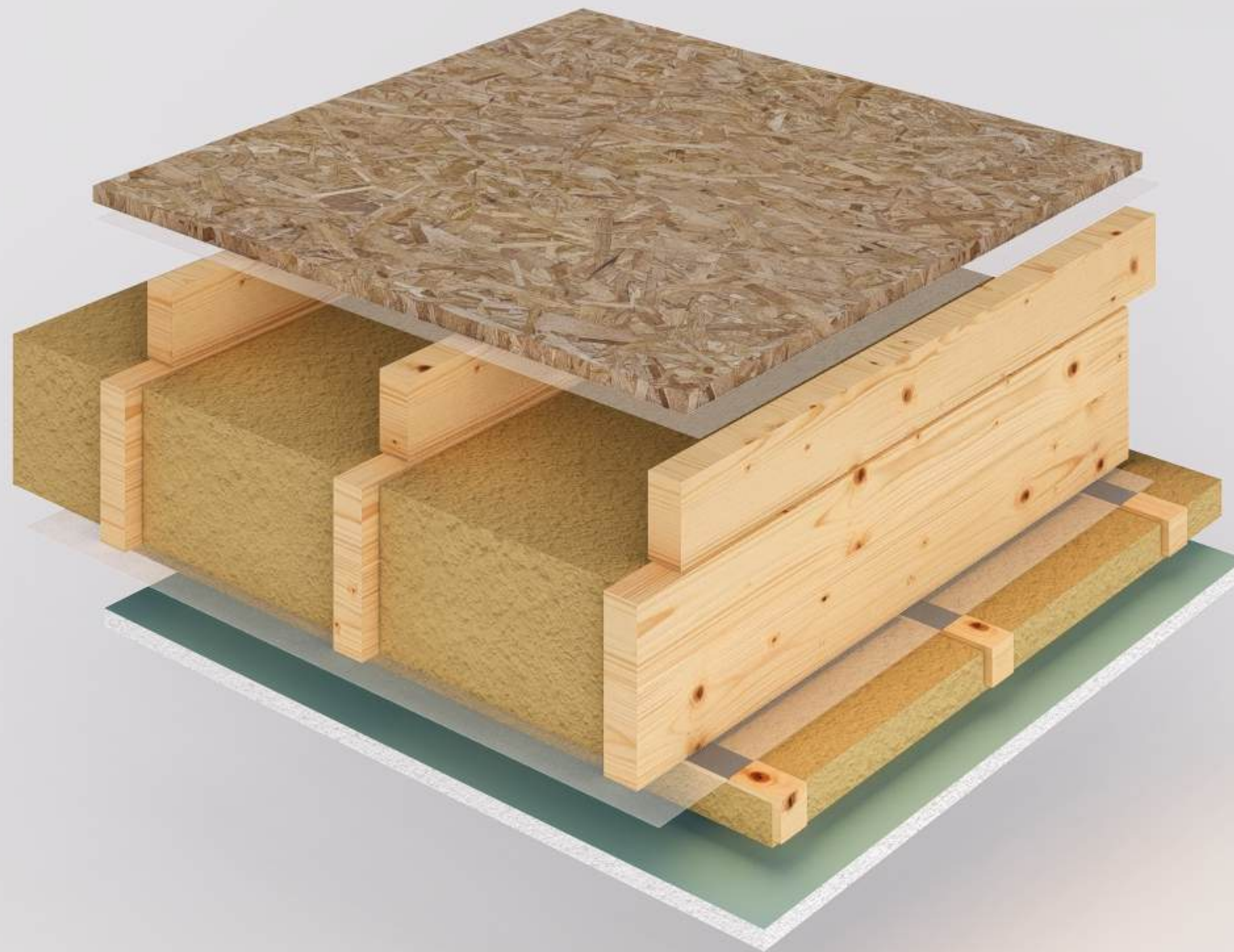
Node 7.15

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 95x60mm (100mm Mineral wool insulation)
- Frame 195x60mm (Mineral wool insulation 200mm)
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Vapor barrier membrane
- Timber beam 45x45mm



Node 7.15.1

- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 95x60mm (100mm Mineral wool insulation)
- Frame 195x60mm (Mineral wool insulation 200mm)
- Vapor barrier membrane
- Timber beam 45x45mm

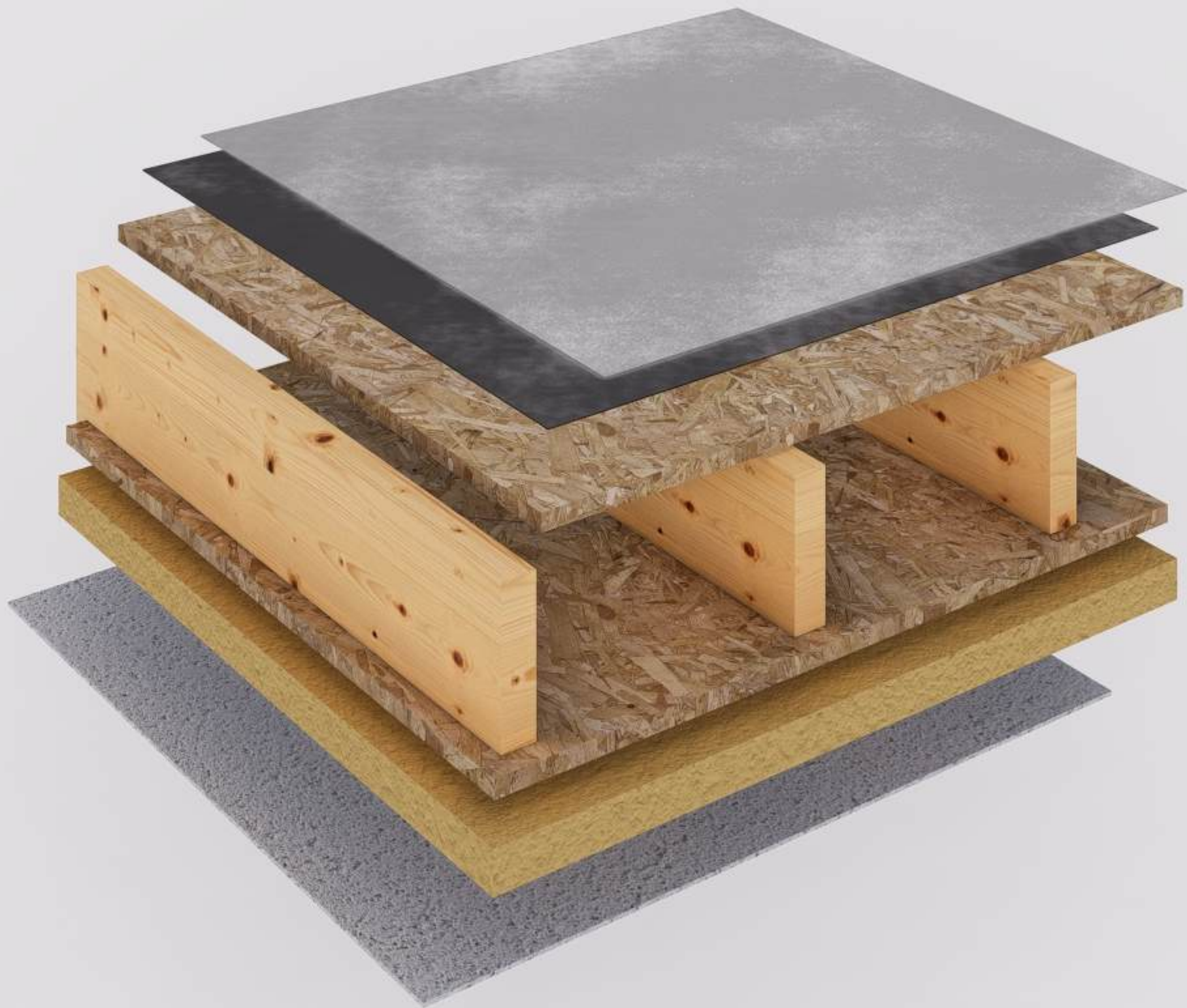


Node 7.16

- OSB board 22 mm
- Superdiffusion membrane
- Frame 95x60mm (100mm Mineral wool insulation)
- Frame 195x60mm (Mineral wool insulation 200mm)
- Vapor barrier membrane
- Timber beam 45x45mm (Mineral wool insulation 50mm)
- Drywall 12.5mm

Node 7.17

- PVC membrane
- Geotextile
- OSB board 22 mm
- Frame 195x45mm
- OSB board 22 mm
- Basalt insulation 50 mm
- Decorative finish



Node 7.17.1

- PVC membrane
- Geotextile
- OSB board 22 mm
- Frame 195x45mm
- Counter batten 30x50 mm
- Batten 30x50
- Metal profile T14





Node 7.18

- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm
- OSB board 22 mm
- Basalt insulation 50 mm
- Decorative finish



Node 7.18.1

- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm
- Counter batten 30x50 mm
- Batten 30x50 mm
- Metal profile T14



Node 7.18.2

- Metal profile T14
- Batten 30x50 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 195x45mm (mineral wool insulation 200mm)
- Vapor barrier membrane
- Counter batten 30x50 mm
- Batten 30x50 mm
- Metal profile T14

TERRACE PANELS

Node 8.1

- Terrace Board
- Frame 195x45mm



Node **8.1.1**

- Frame 195x45mm



Node 8.2

- Terrace Board
- Frame 195 x 60 mm



PARAPET PANELS



Node 9.1

- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45mm
- Superdiffusion membrane
- Counter batten 30x50 mm
- Batten 25x100 mm
- Standing seam roofing

Node 9.2

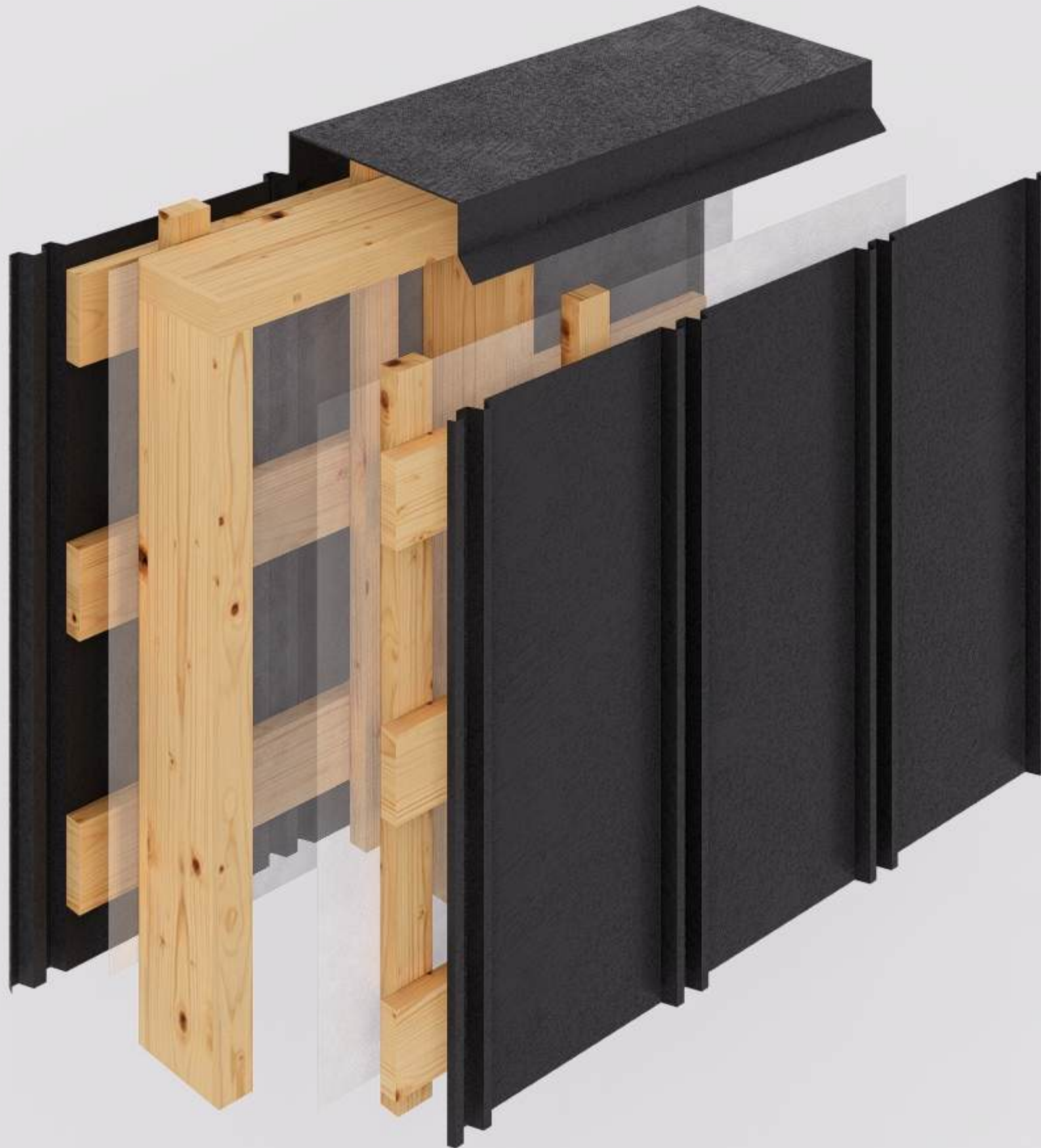


- Standing seam roofing
- Batten 25x100 mm
- Frame 145x45mm
- Batten 25x100 mm
- Standing seam roofing

Node 9.2.1



- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Batten 25x100 mm



Node 9.2.2

- Standing seam roofing
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Superdiffusion membrane
- Counter batten 30x50 mm
- Batten 25x100 mm
- Standing seam roofing

Node 9.2.3



- Profiled sheeting
- Batten 25x100 mm
- Counter batten 30x50 mm
- Superdiffusion membrane
- Frame 145x45mm
- Batten 25x100 mm

Node 9.3



- Standing seam roofing
- Batten 25x100 mm
- Counter Batten 30x50mm
- Superdiffusion membrane
- OSB board 12 mm
- Frame 145x45mm
- Batten 25x100 mm
- Standing seam roofing

Node 9.4



- Decorative thermal panel, 60mm
- OSB board 12 mm
- Frame 145x45mm
- Batten 25x100 mm
- Standing seam roofing

Node 9.5



- Clinker tile
- Adhesive over mesh
- XPS 50mm
- OSB board 12 mm
- Frame 145x45mm
- Vapor barrier membrane
- Timber beam 45x45 mm (mineral wool insulation 50 mm)
- OSB board 12 mm
- Drywall 12.5mm

Node 9.6

- Standing seam roofing
- Batten 25x100 mm
- Counter Batten 30x50mm
- Superdiffusion membrane
- OSB board 12 mm

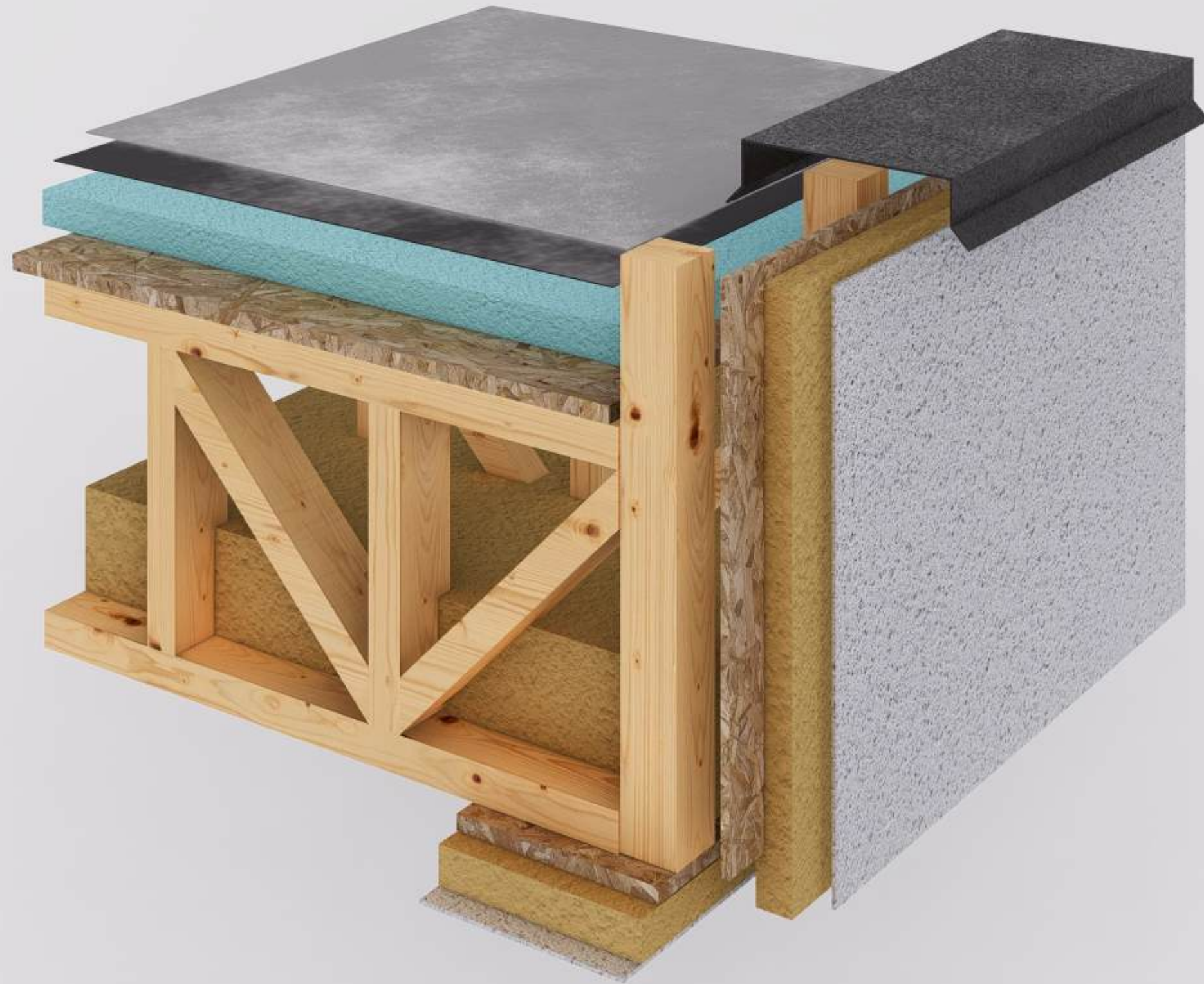


Node 9.7

- Decorative thermal panel, 60mm
- OSB board 12 mm



Node 9.7.1



- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm

Node **9.8**

- Frame 145x60mm
- OSB board 12 mm



Node 9.9



- PVC membrane
- Geotextile
- OSB board 12 mm
- Frame 145x45mm
- Superdiffusion membrane
- Counter Batten 30x50mm
- Batten 30x50 mm
- Metal profile T14

Node 9.9.1



- PVC membrane
- Geotextile
- OSB board 12 mm
- Frame 145x45mm
- Superdiffusion membrane
- Counter Batten 30x50mm
- Batten 25x100 mm
- Standing seam roofing



Node **9.10**

- Decorative plaster on mesh
- Basalt slab, 50mm
- OSB board 12 mm
- Frame 145x45mm
- OSB board 12 mm
- Geotextile
- PVC membrane

Node **9.10**