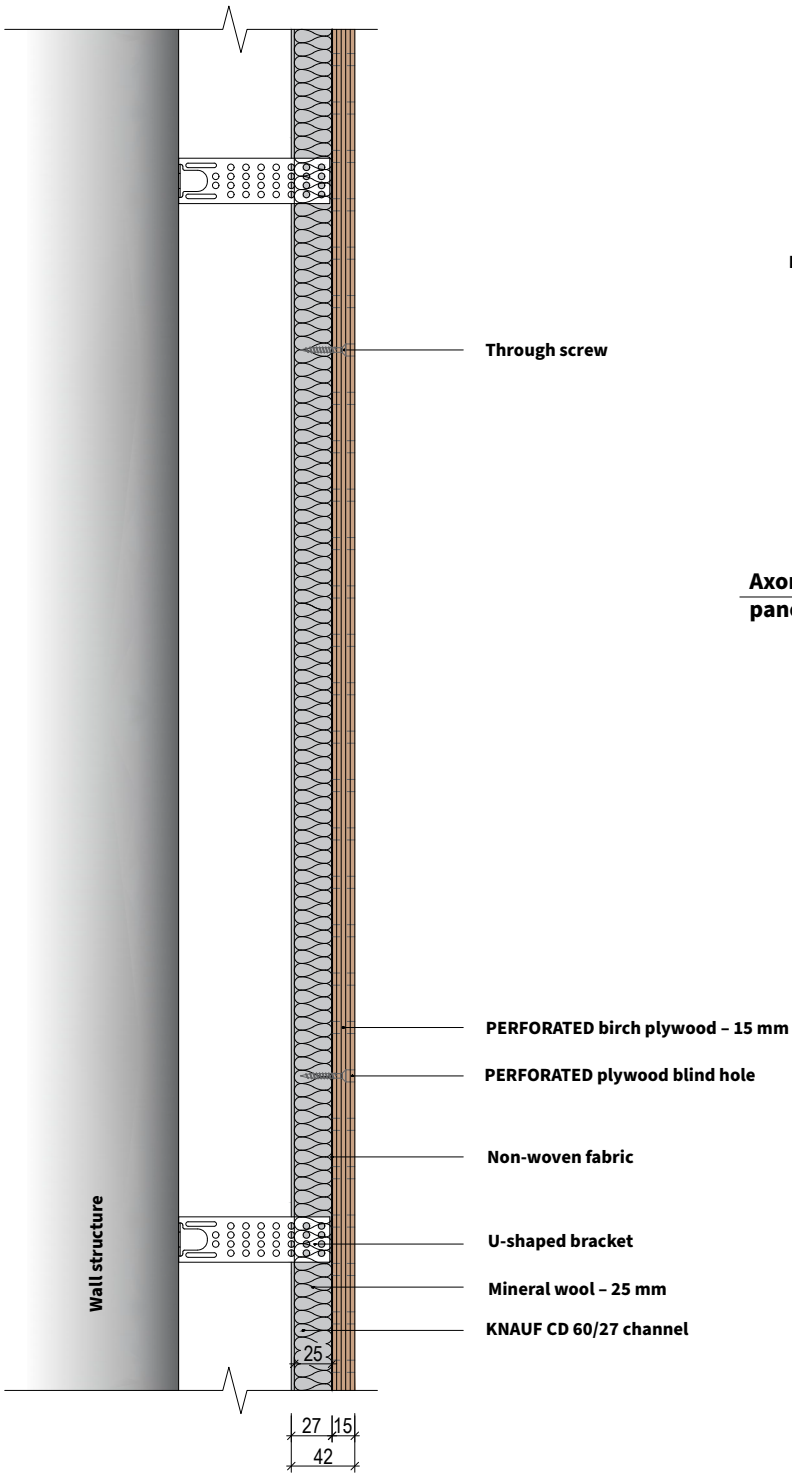
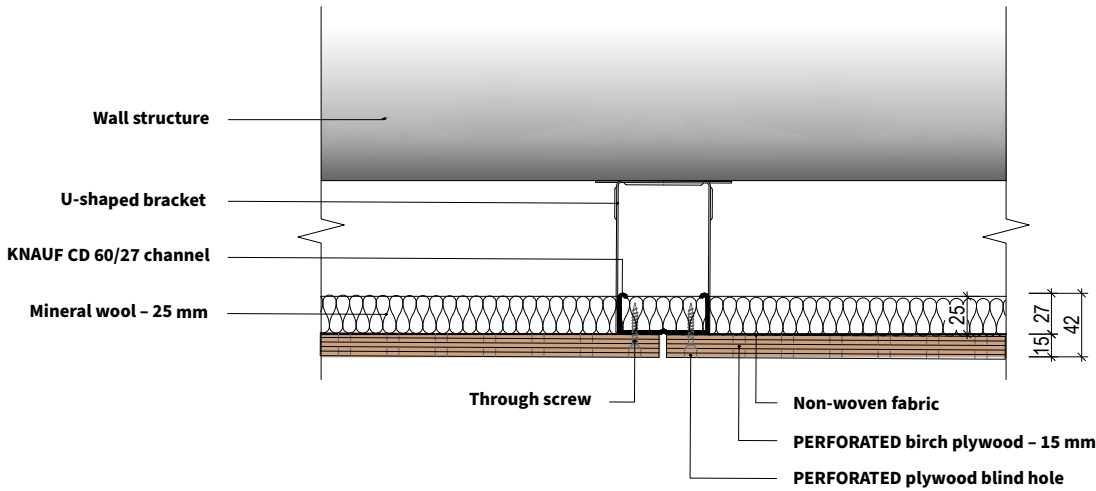


PERFORATED PANEL installation directly onto the wall surface using through-hole / countersink technique

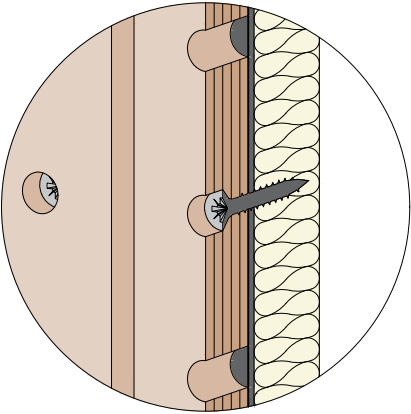
Acoustic panel mounting system SECTION – Scale 1:5



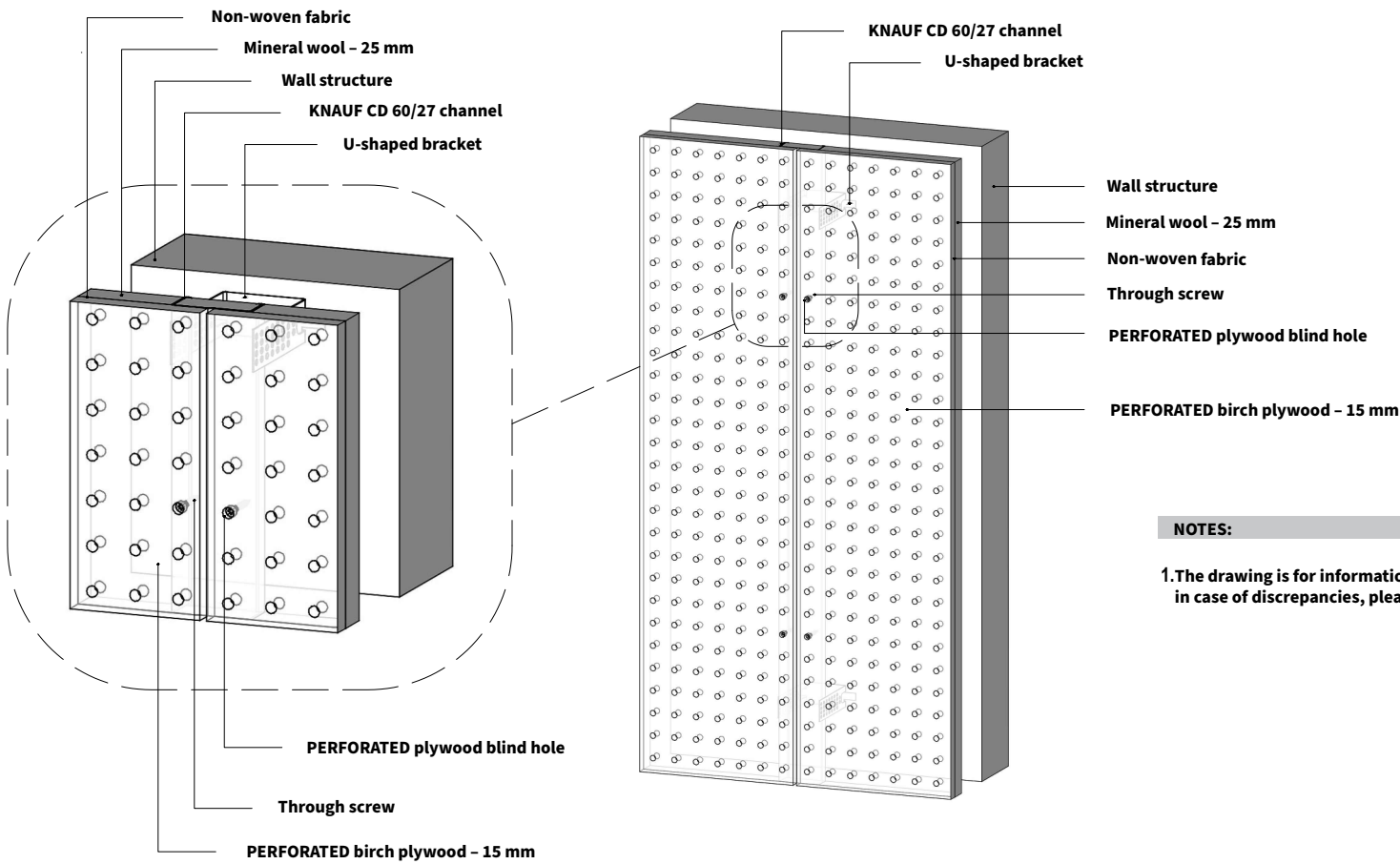
Acoustic panel mounting system TOP VIEW – Scale 1:5



Axonometry of blind hole in PERFORATED plywood



Axonometry of the acoustic panel fastening system

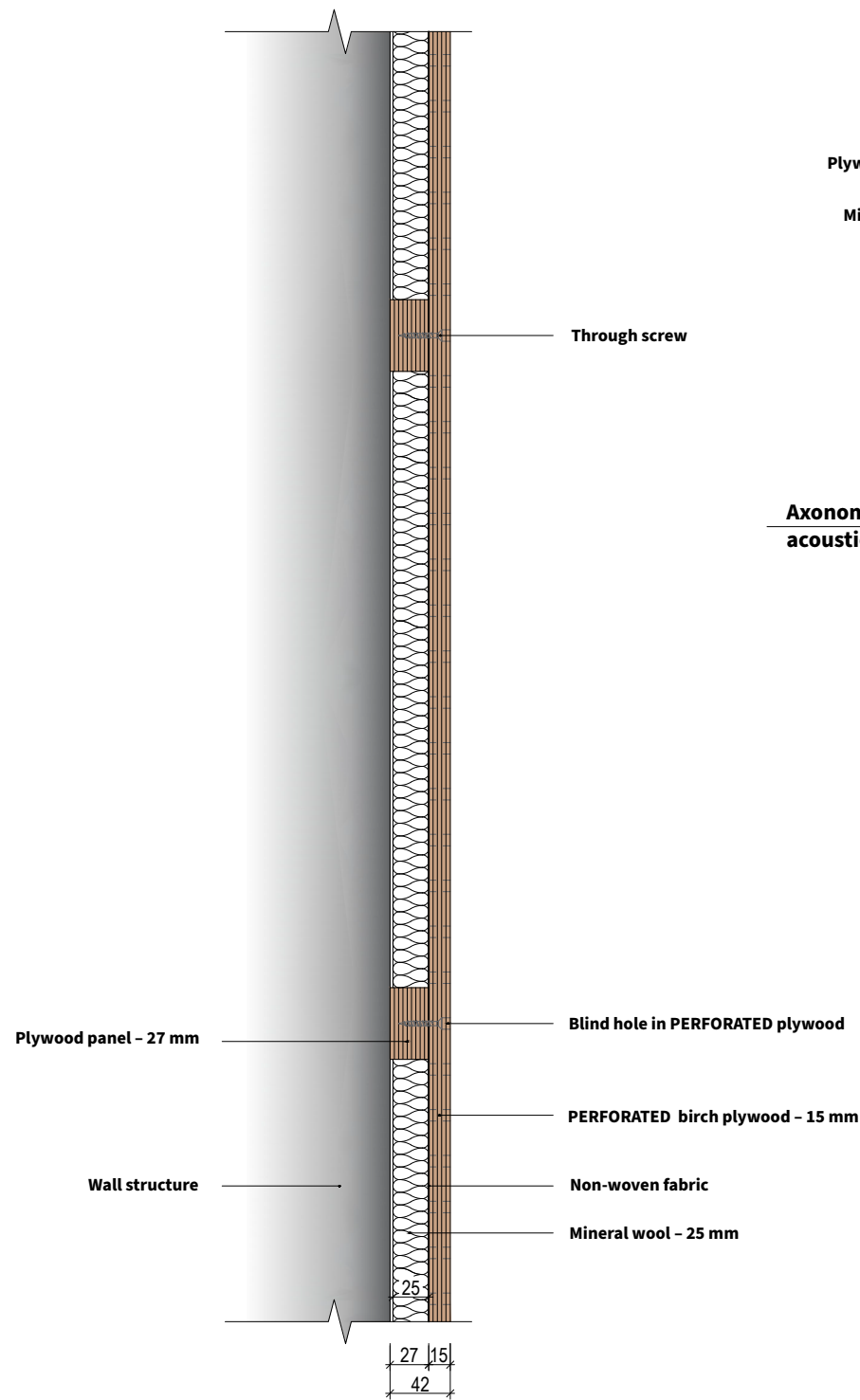


NOTES:

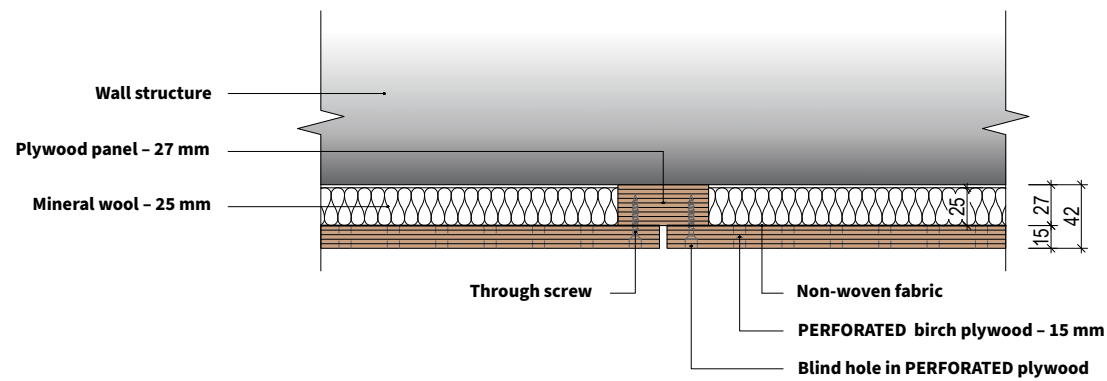
1.The drawing is for informational purposes only, in case of discrepancies, please contact the manufacturer.

PERFORATED PANEL installation directly onto the wall
surface using using blind hole drilling

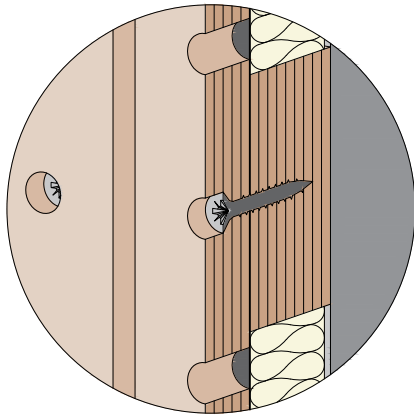
Acoustic panel mounting
system SECTION – Scale 1:5



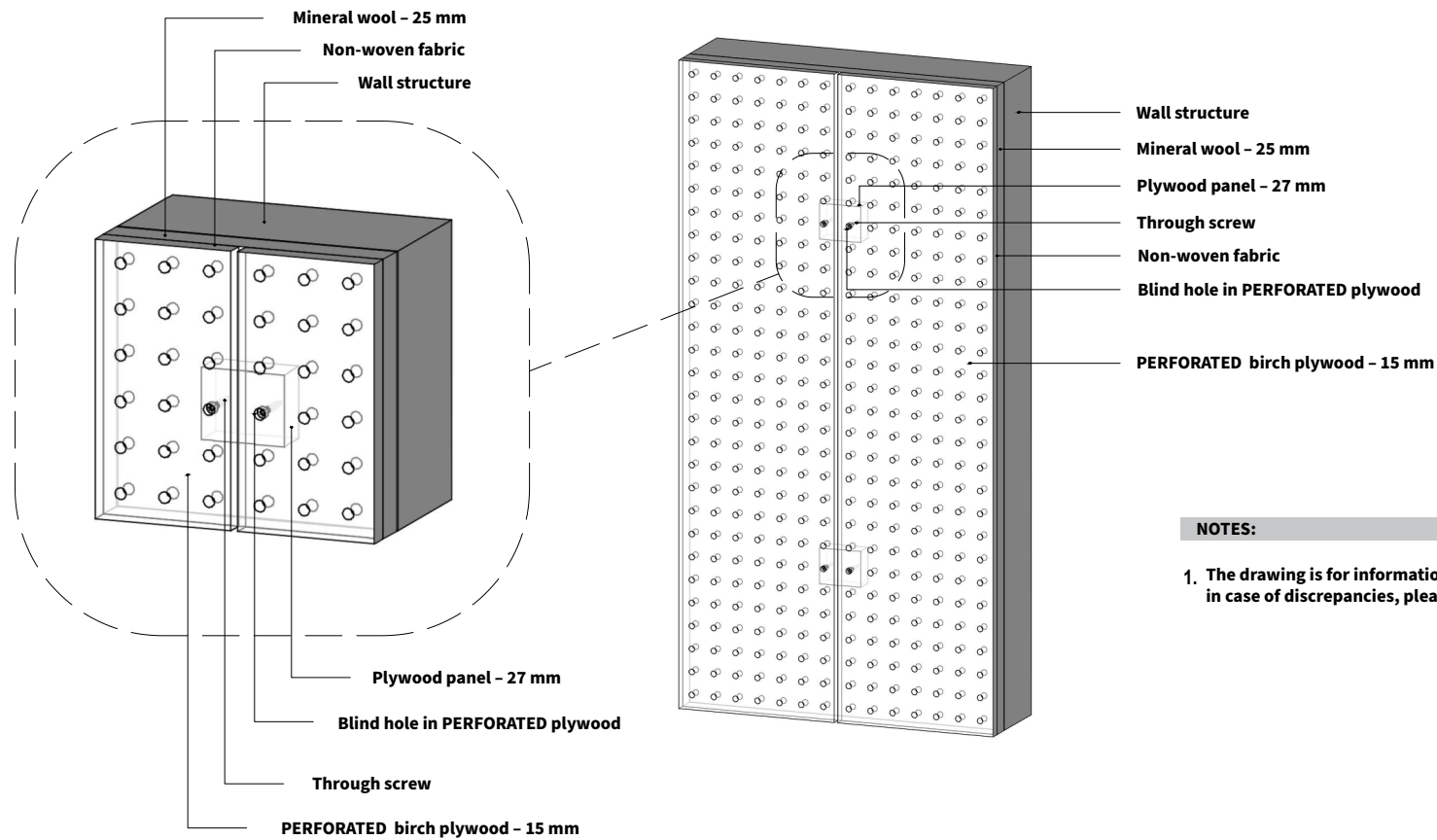
Acoustic panel mounting
system TOP VIEW – Scale 1:5



Axonometry of a blind hole
in perforated plywood



Axonometry of the
acoustic panel system



NOTES:

1. The drawing is for informational purposes only,
in case of discrepancies, please contact the manufacturer.