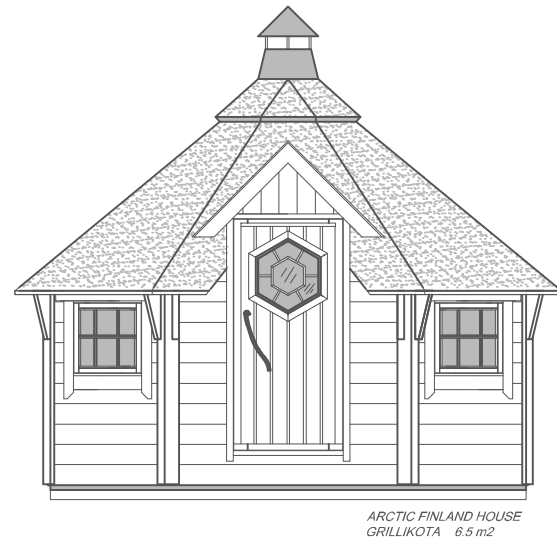
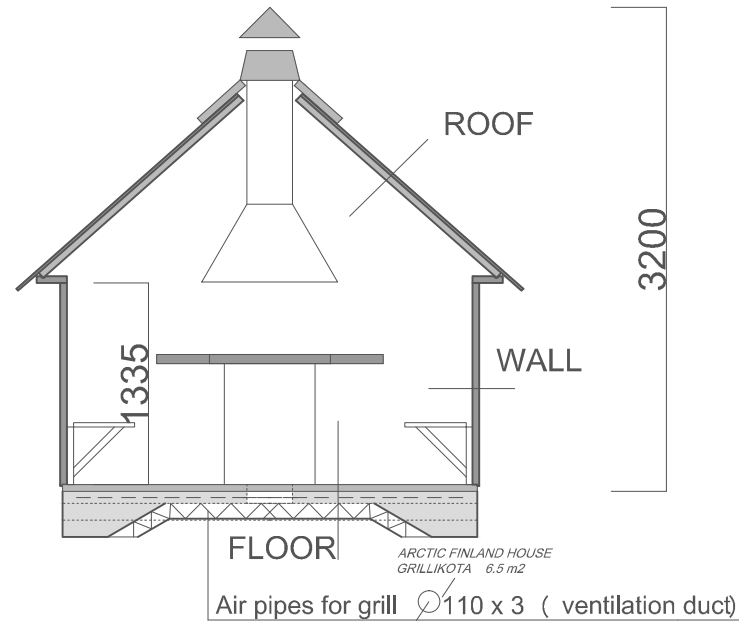


## GRILLKOTA 6.5 m<sup>2</sup>



ARCTIC FINLAND HOUSE  
GRILLKOTA 6.5 m<sup>2</sup>



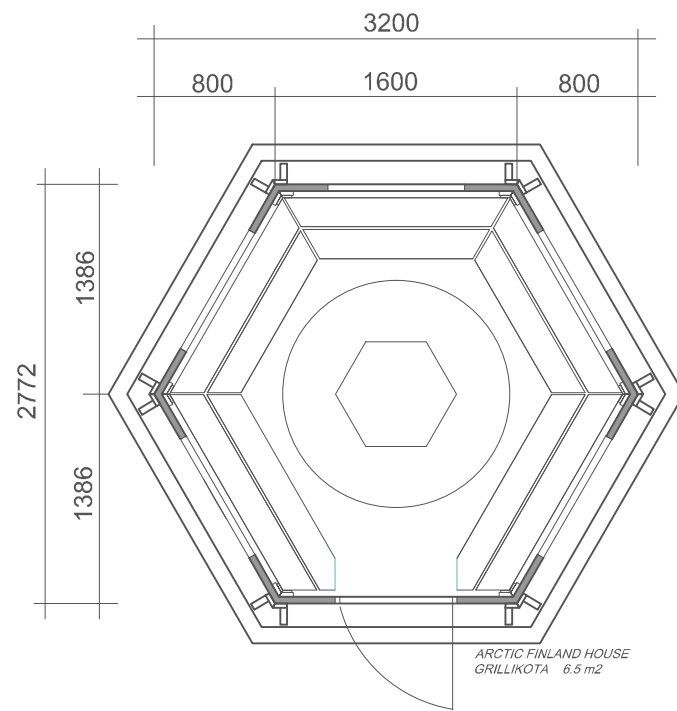
ROOF

WALL

FLOOR

ARCTIC FINLAND HOUSE  
GRILLKOTA 6.5 m<sup>2</sup>

Air pipes for grill  $\varnothing 110 \times 3$  ( ventilation duct)



3200

800

1600

800

1386

2772

1386

ARCTIC FINLAND HOUSE  
GRILLKOTA 6.5 m<sup>2</sup>

### ROOF

Roofing felt  
Panel 18 x 145  
Frame 45 x 45

### WALL

Timber panel 45 x 145

### FLOOR

Concrete slab 80 mm  
Steel mesh embedded in concrete slab  
( B500K 4-150)  
Cellular plastic / styrofoam 100 mm  
Compacted gravel 200 mm ( 0-16 mm)  
Base frame 45 x 95 pressure impregnated  
( Bitumen felt under base frame )

GRILLKOTA 6.5 m <sup>2</sup>	Drawings 1:50
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