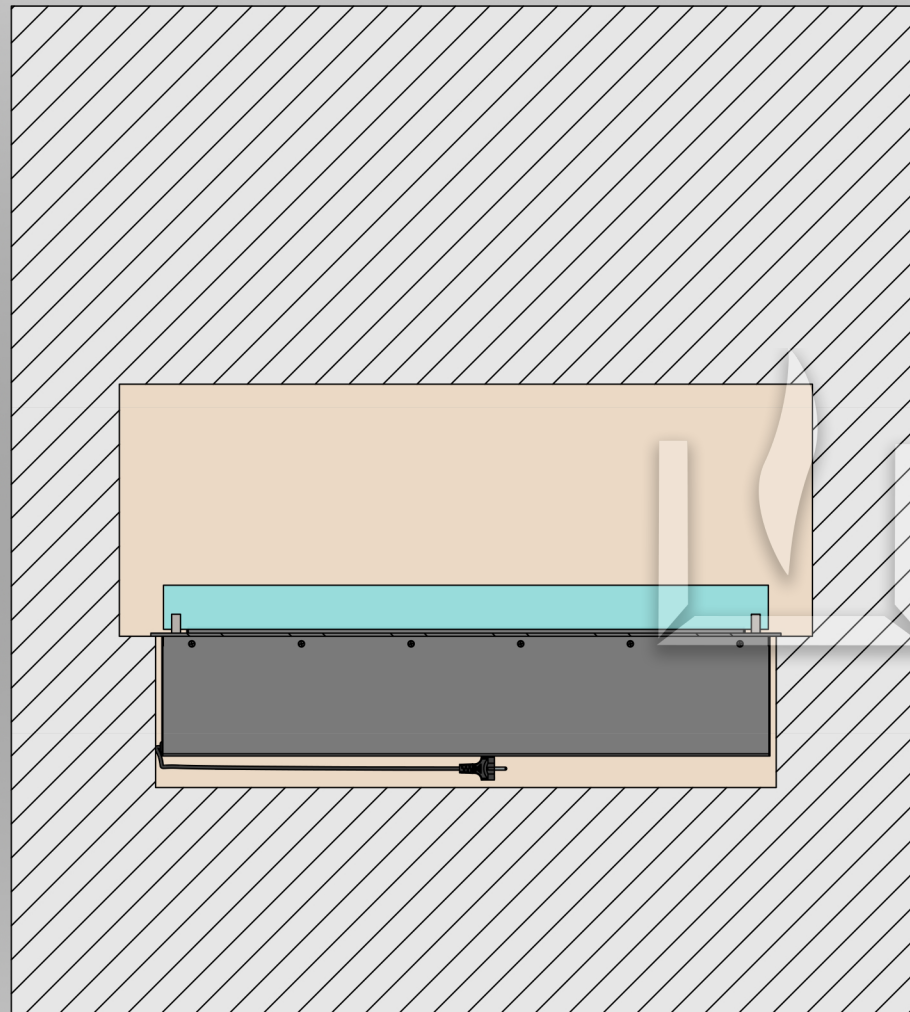


REQUIREMENTS FOR WALL CONSTRUCTION WHEN INSTALLING AN AUTOMATIC BIO-FIREPLACE

VARIANT 1

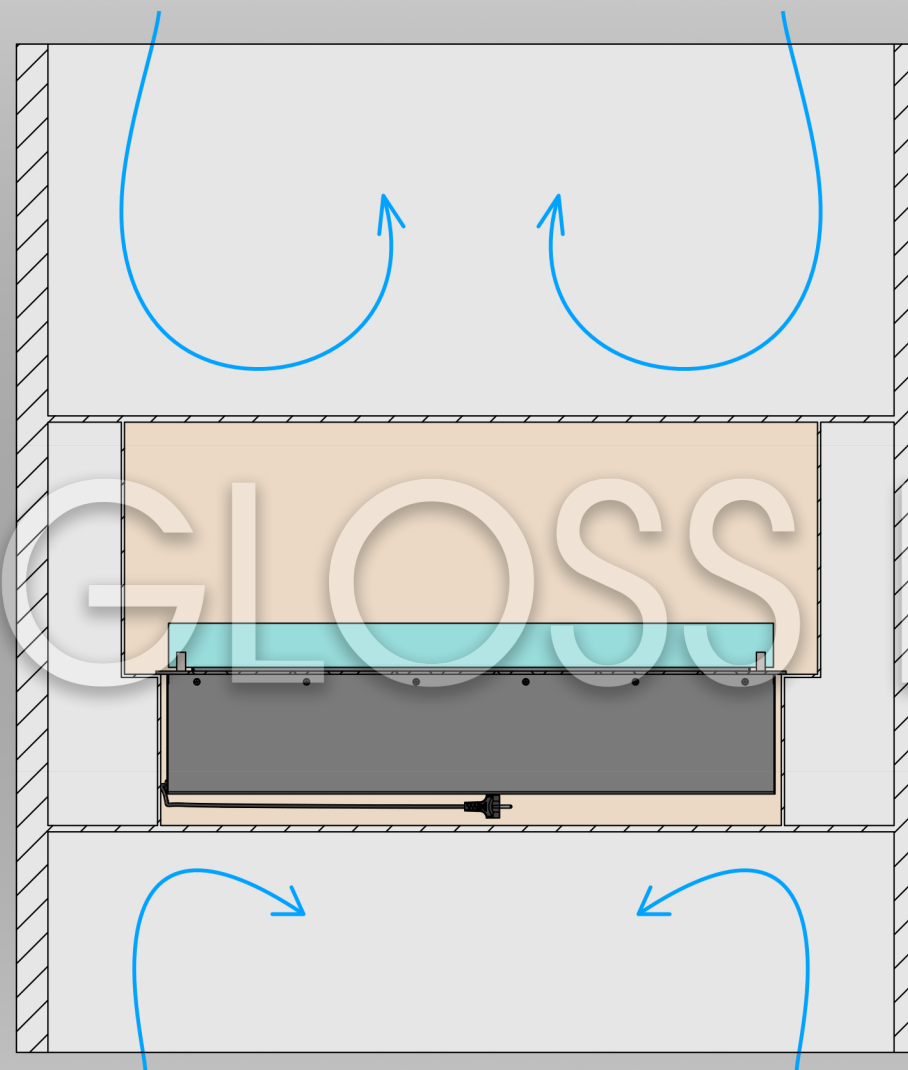
ALLOWED



Installing a fireplace in a solid wall.
Recommended installation option.

VARIANT 2

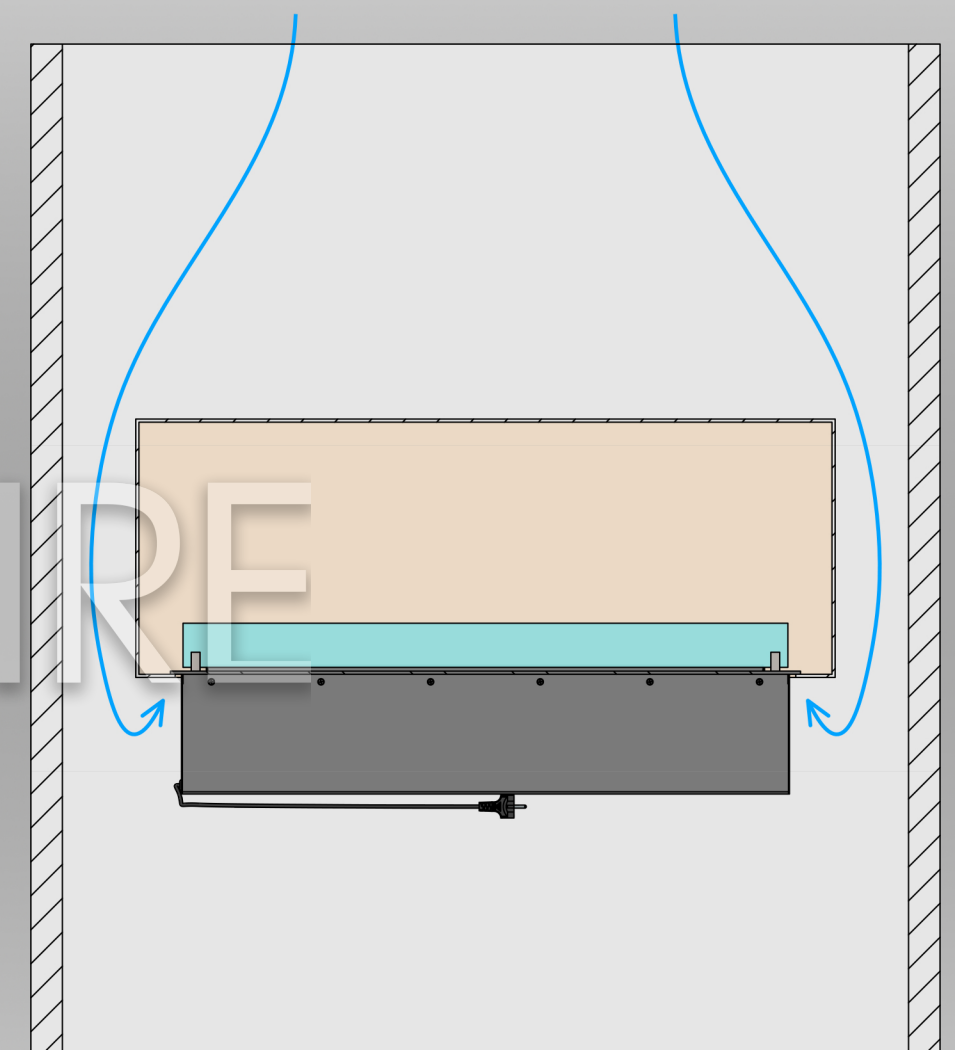
ALLOWED



Installing a fireplace in a hollow wall in which additional partitions installed - above and below the niche for the hearth. Make sure that the section between the partitions hermetically sealed. Acceptable installation option.

VARIANT 3

FORBIDDEN!



Installing a fireplace in a hollow wall design, which is open above and below the niche for the hearth (without additional partitions). Warm the air inside the wall will cause negative flows that negatively will affect the line of fire. Forbidden installation option.

Attention! The use of flammable, melting or deformable materials when finishing a niche is unacceptable. For mounting a niche use stone, brick, concrete, foam block, heat-resistant drywall followed by plaster. Finishing materials on the front part of the wall outside the niche must withstand heating up to 80° C. Installing glass on a biofireplace is mandatory. Electrical connection - Euro socket Min. 3x1.5 mm², 230 V, 50 Hz, PE ⊕