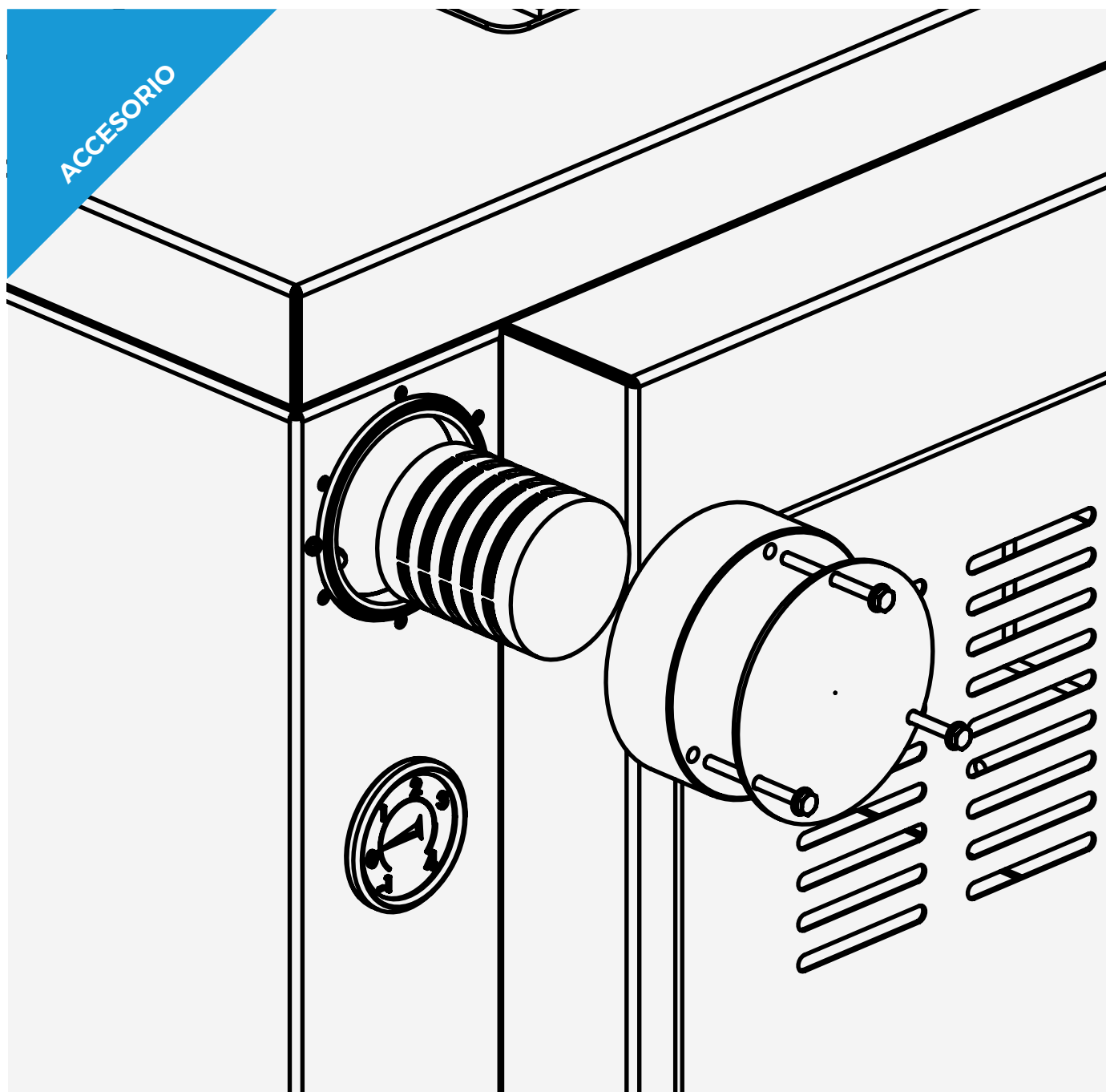


BACTERIOLOGICAL FILTER FOR AIR OUTLET

EXH-FILTER

SPECIAL ADAPTATION OF THE AIR
FILTER HOUSING FOR TOP LINE
AUTOCLAVES

ACCESORIO



Bacteriological filter for air outlet

INTENDED USE

- + **Guarantee the sterility of the air expelled by the autoclave, ensuring a safe environment for the personnel and the treated material.**

CHARACTERISTICS

- This bacteriological filter is a special adaptation of the air filter housing, enabling it to efficiently filter air during both inlet and outlet phases.
- Composed of a broad range of controlled porosity graded density depth media, housed in chemically stable polypropylene.
- Allows minimal hold-up volume and particle shedding, meeting stringent specifications for chemical compatibility, flow rates, thermal tolerances, high dirt-holding capacity and extended on-stream life.
- Compatible with Top line autoclaves.

PERFORMANCE SPECIFICATIONS

- Removal rating: 0,22 µm
- Maximum temperature: 140 °C
- Maximum pressure: 2,5 Bar

BENEFITS

- High performance and low costs.
- Low environmental impact.
- Maintenance-free operation with self-sterilization at every cycle.
- Durable design for extended operational life.

