

Wall insulation (Air box)

Brick walls with plasterboard

Application

SPACE REFLEX® insulation is applied by means of mechanical fasteners (nail, liquid steel nail, staples, screws or other types of rings attached) to the wall, vertically, across all the surface with each piece overlaying the anterior in approximately 10 centimeters.

The sealing of the lace is made with aluminum tape.

For the full function of SPACE REFLEX® is very important to respect the space of air box, which should be 2 cm at least, for the necessary ventilation of insulated walls, gaining the most from the reflectivity of the material.



- 1 Support.
- 2 Place the support for insulation.
- 3 Place the insulation.
- 4 To maintain the continuity of the product, add rolls over each other with a distance of 10 cm each and sealed with aluminum tape.
- 5 Set the insulation.
- 6 Bracing for the drywall.
- 7 Place plasterboard.

Wall insulation (Air box)

Double brick wall

- 1 Support.
- 2 Place the support for insulation.
- 3 Place the insulation.
- 4 To maintain the continuity of the product, add rolls over each other with a distance of 10 cm each and sealed with aluminum tape.
- 5 Place brick interior wall.
- 6 Place the finishing layer.

