



In a double brick wall and when there is no possibility of filling the air space, the insulation should always be placed on the outer side, in order to coat the entire building and prevent thermal bridges.

When selecting a frame, consider recycled and / or recyclable material, such as fiberglass, which has an excellent thermal and acoustic performance as well as high durability, excluding from the outset the need for maintenance.

The window is double glazed with reinforced insulation, which by its efficient performance reduces the need for mechanical heating systems, allowing a lower power consumption.

- 1 Fiberglass frame
Boavista
- 2 Double glazing
Saint Gobain Glass
- 3 Bamboo Deck
Banema
- 4 White paint finishing
CIN
- 5 Expanded cork agglomerate insulation
Amorim Isolamentos
- 6 Hollow brick masonry
Preceram
- 7 SeciVIT Cork system
SecilArgamassas

DOUBLE BRICK WALL



portal of
sustainable
construction