



Each element is designed to ensure the soundproofing of the door. When the door is closed, the special gaskets are activated so they seal the whole perimeter, soundproofing the entire door hole.

CHARACTERISTICS



Door panel

The special stratigraphy of the door guarantees a high soundproofing performance. The acoustic sliding panel is 40 mm thick and is supplied as standard already prearranged for the accessories. The door is available in raw tanganyika and lacquered RAL colours.



Jamba and Architraves

The acoustic jamba are already milled and ready to install the acoustic gaskets.



Acoustic gaskets

Installed on the door and the jamba, seal the perimeter of the door, closing all the draughts between the door and the jamba, in the space of the metal stop and inside the pocket. The acoustic gaskets are available in black and white colour.



Weatherstrip

Inserted into the upper and lower millings of the acoustic panel, the weatherstrips lower or raise at each opening/closing of the door. Their rounded and flexible shape wraps the draughts accurately. The high quality materials allow to preserve the original acoustic performance.



Magnets

The magnets are positioned on the door panel thickness and on the jamb where it is inserted. They keep the door perfectly closed, maintaining the total adhesion between the two surfaces.