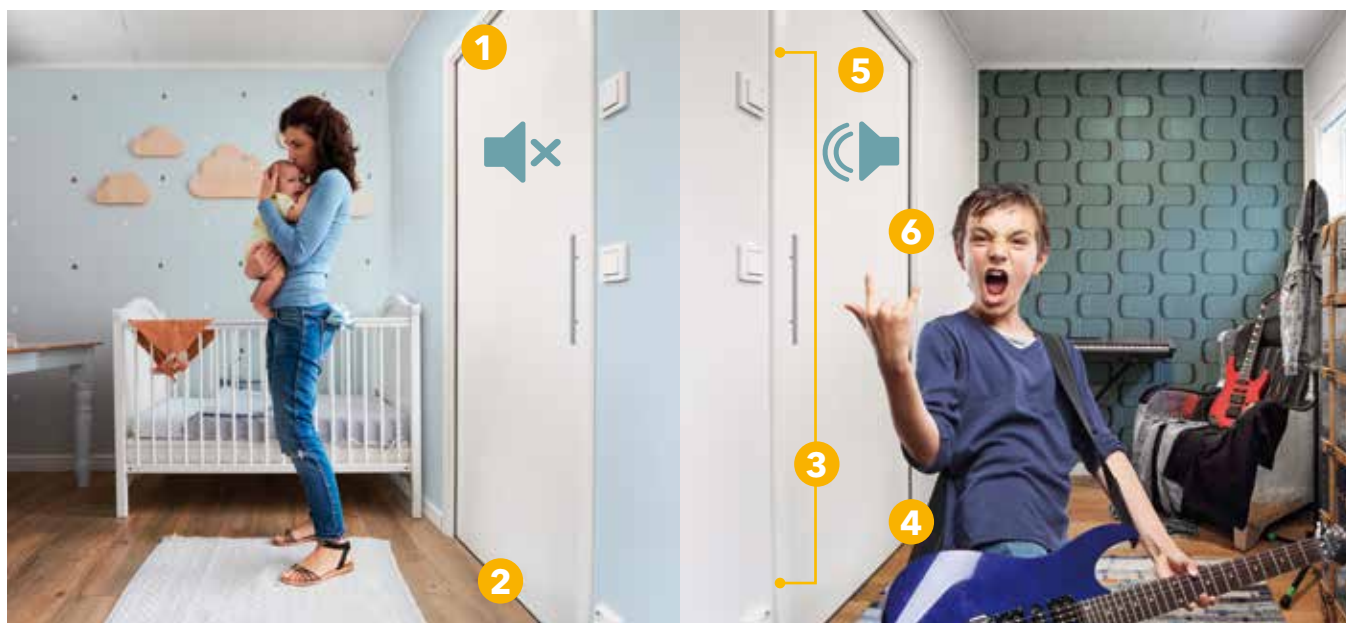


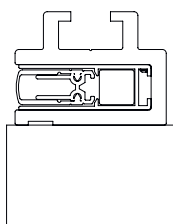
ACOUSTIC 2.0

ECLISSE SINGLE - ECLISSE LUCE

Door, jambs and gaskets for sound insulation. The Acoustic kit is an integrated system with high soundproof performances designed specifically to reduce the noise between rooms. All the advantages of a sliding pocket door system associated with the acoustic comfort.



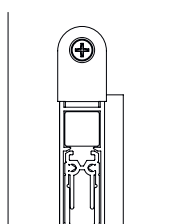
1



Top gasket

Inserted into the top of the pre-routed Acoustic door panel, it engages as the door is closed. The high quality materials allows to preserve over time the original acoustic performance.

2



Automatic door bottom

Inserted into the bottom of the pre-routed Acoustic door panel, it is activated down and seals the gap under the door when closed and the reverse when opened. The high quality materials allows to preserve over time the original acoustic performance.

3

Open door



Closed door

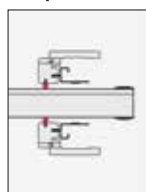


Magnets

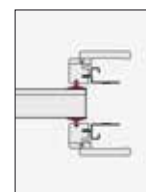
Magnets are positioned on the door panel thickness and, at the same height, on the stop jamb upon which it closes. They keep the door perfectly closed, maintaining the total adhesion between the two surfaces.

4

Open door



Closed door



Acoustic gaskets and bumps

Installed on the door and the jambs, they seal the vertical interstices, closing all the gaps between the door and the jambs on the side of the pocket. They are available in black and white color.

5

Door panel

Door panel is produced with specific soundproofing material, the panel is 1-3/4" thick and between 140-180 lbs. It is primed and pre-routed for all the gaskets and door bottoms supplied in the Acoustic Kit.

6

Jambs and Casing

The acoustic jambs are already prepped and ready for the installation of the acoustic gaskets.

NOTES

► Noise abatement 34 dB (-1; -3)

Test performed on a 36"x80" frame, installed to perfection, equipped with blind shell lock.

► Reference Norms

UNI EN ISO 10140 - 2 Laboratory measurement of sound insulation in buildings and building elements - Part 2: Measurement of acoustic insulation by air.
UNI EN ISO 717 - 1 Evaluation of sound insulation in buildings and building elements - Part 1: Sound insulation by air.

COMPATIBILITY

- Compatible sliding pocket door systems
ECLISSE ACOUSTIC can be installed with ECLISSE SINGLE 2x4 and 2x6 and ECLISSE LUCE 2x6.
Compatible widths goes from 24" to 48" and compatible heights from 80" to 96".