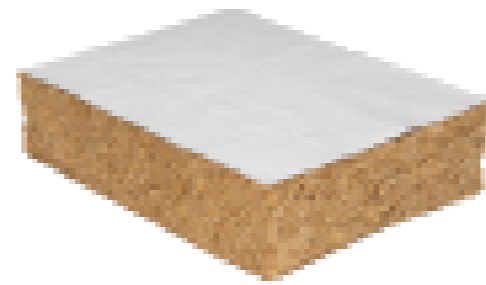
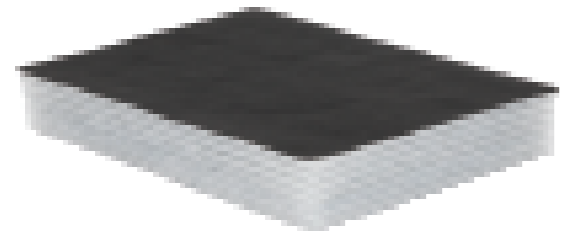


INSULATION & AIRTIGHTNESS SYSTEM

ATI[®] MIX INSULANTS IS A SYSTEM OF 2 COMPLEMENTARY TECHNOLOGIES TO PROVIDE ADDITIONAL COMFORT WITH A THINNER PRODUCT. AN **INNOVATIVE ALLIANCE** FOR HIGH-PERFORMANCE ROOF INSULATION



MICRO-REFLECTIVE INSULATION
with HPV underlayment

EXCELLENT THERMAL RESISTANCE AND CONTROL
PERFORMANCE. THE BENEFITS INCLUDE:

- Excellent thermal insulation
- Excellent acoustic insulation
- Excellent fire resistance
- Excellent air tightness
- Excellent water resistance
- Excellent UV resistance
- Excellent resistance to mold, mildew, etc.



INSULATION MADE FROM
CANAL-ONE FIBRE BLENDED
with two reflective sides

EXCELLENT THERMO-ACOUSTICAL
PERFORMANCE.

- Excellent thermal insulation
- Excellent acoustic insulation
- Excellent fire resistance
- Excellent air tightness
- Excellent water resistance
- Excellent UV resistance
- Excellent resistance to mold, mildew, etc.

ATI PRO W



FBT P2R 60



R 6.3
m² K/W

**A COMBINATION
OF COMFORTS**

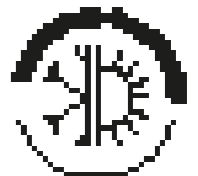
HERMAL IN
WINTER / SUMMER

ACOUSTIC

PHYSIOLOGICAL

INSULATION

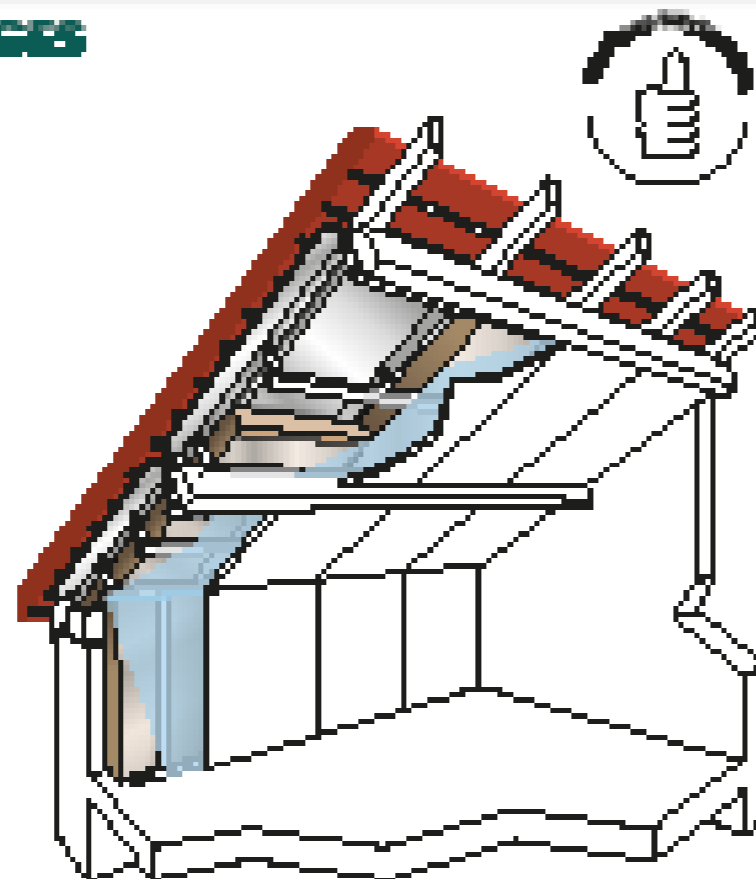
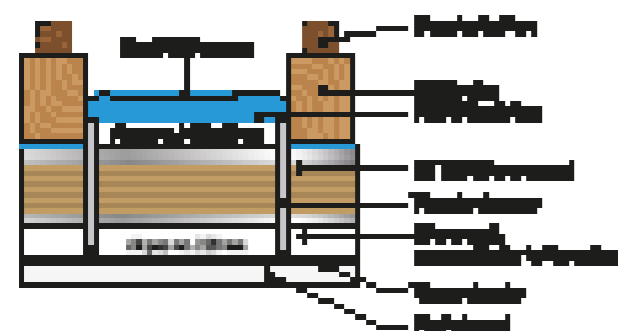
ECONOMIC



INSTALLATION UNDER VERGES (from the inside)

INSTALLATION OF THE MIX INSULANTS

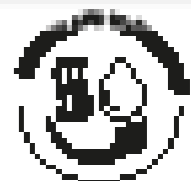
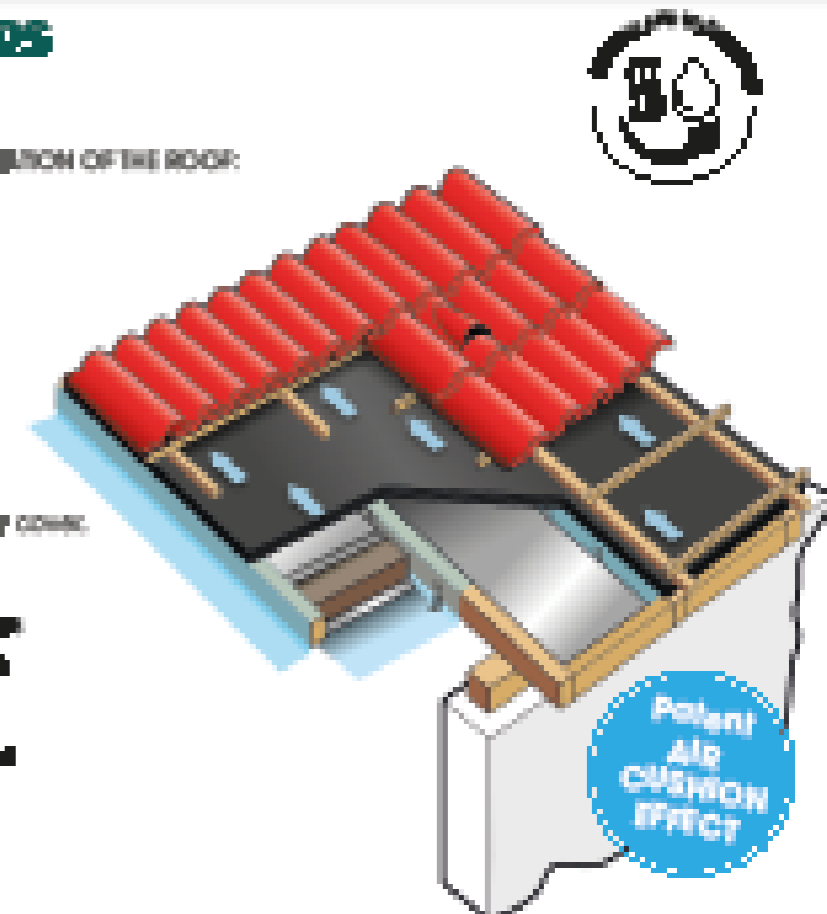
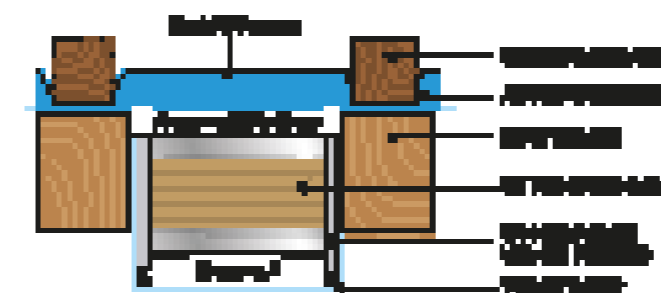
- Dip the ATI PRO W, a micro-reflective rock-wool insulation, under the verges, with the HPV underlayment on.
- Cover the verges with the side of the rolls through the FBT P2R 60, creating airtight gap no. 1.
- Airtightness between the two insulations is achieved.
- Fix the FBT P2R 60 with panels, board or board.
- Adjustment of the roll, creating airtightness 2.
- Adjustment of the verges, creating airtightness 3.
- Fix the board elements to form airtightness 4.
- Fixing of the plasterboard.



INSTALLATION ON DAFTERS (from the outside)

CONSTRUCTION OF THE MIX INSULANTS ON THE ROOF:
PLASTERBOARD IS REQUIRED

- Place the ATI PRO W under the roof tiles, creating airtightness 1.
- Adjustment of the rolls, creating airtightness 2.
- Fix the plasterboard on the roof tiles, creating airtightness 3.
- Fix the plasterboard on the roof tiles, creating airtightness 4.
- Fix the plasterboard on the roof tiles, creating airtightness 5.
- Create airtightness 6.



Potent AIR CUSHION EFFECT