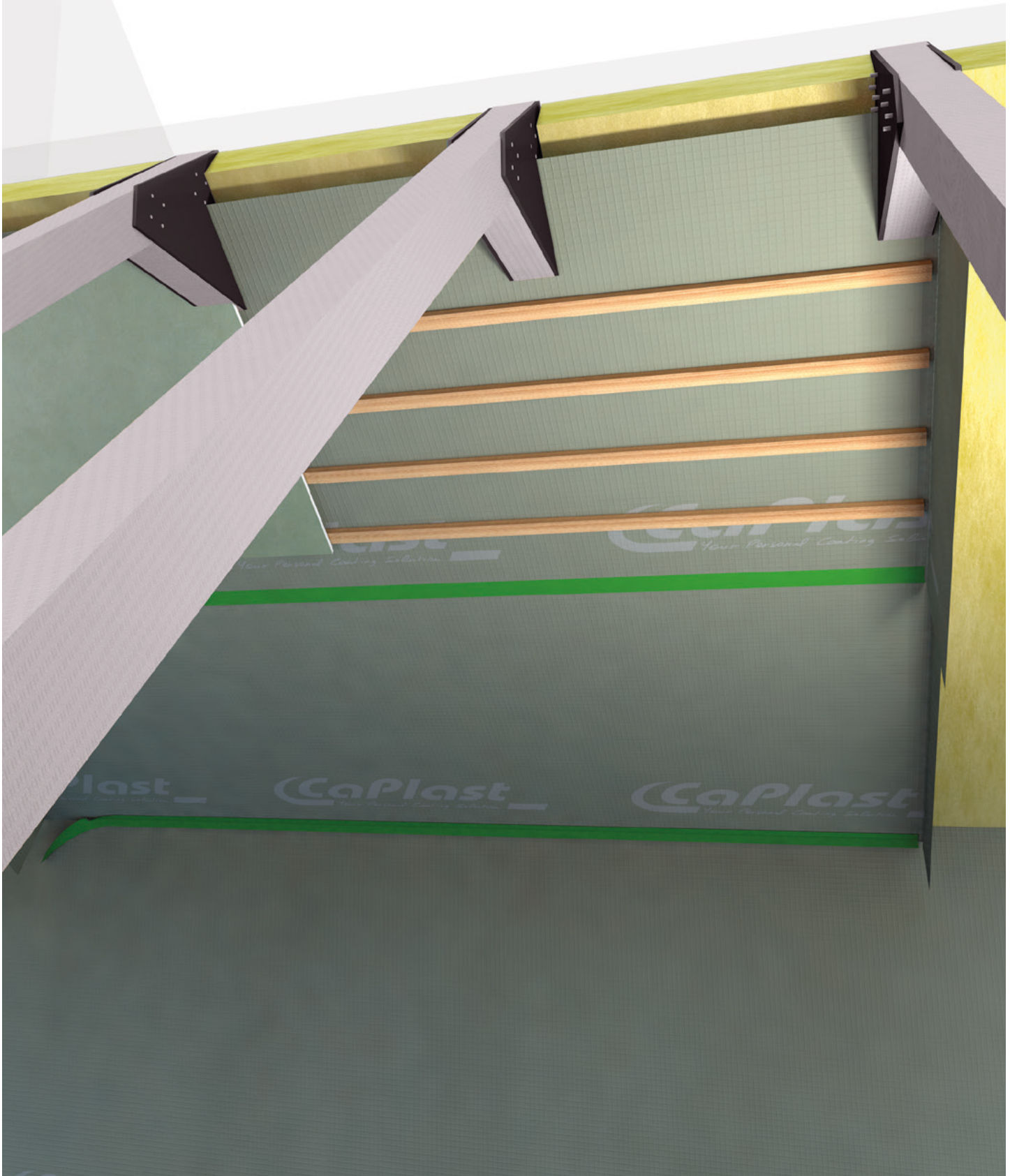
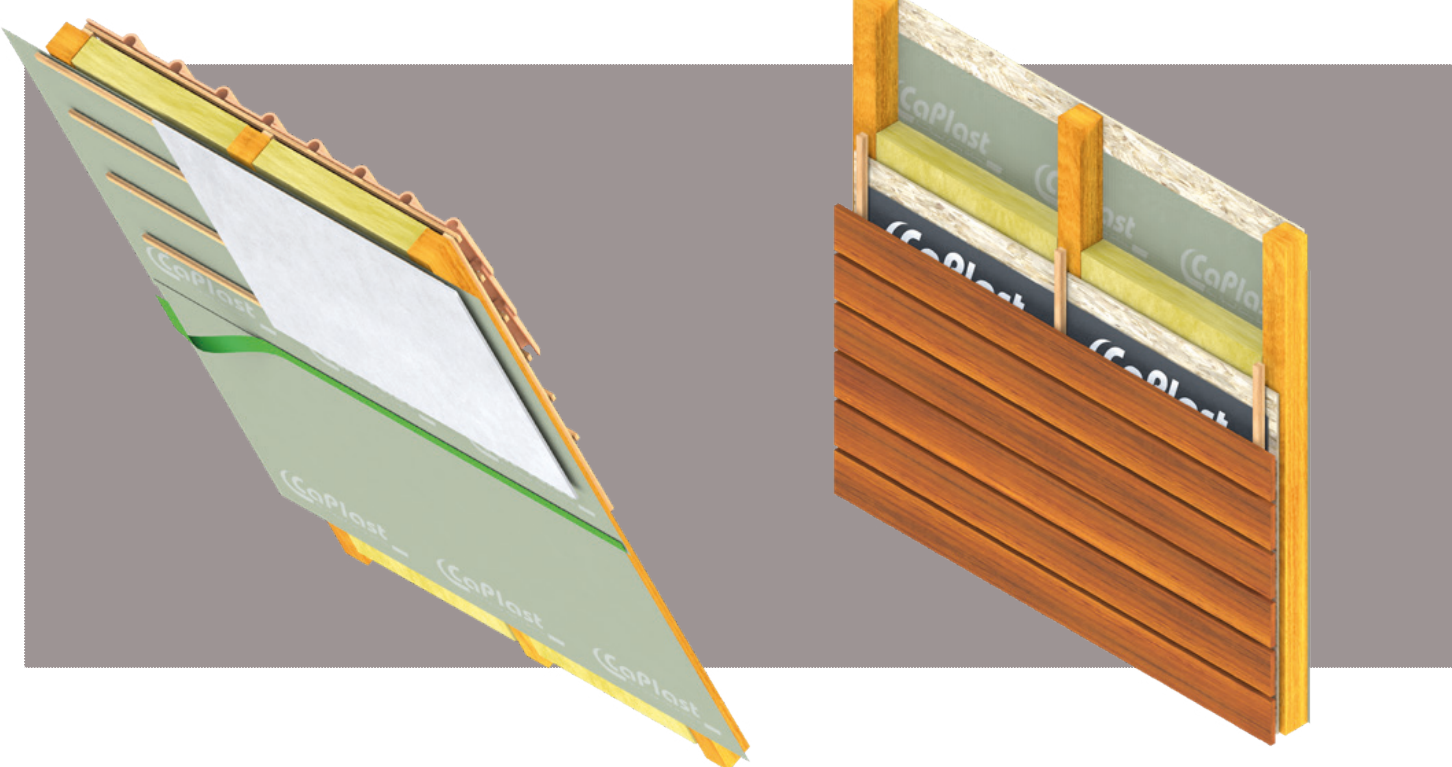


CaVap Eco 10



SYSTEMATIC SAFETY AND ENERGY EFFICIENCY



CaVap Eco 10 is an ecological barrier to air and vapour that has been specifically developed for all insulation constructions which are open to diffusion. The vapour barrier consists of an innovative, multi-layer composite material made from soda kraft paper with anti-tear, grid reinforcement. The product is especially suited to regulating moisture in the wall areas of timber-framed buildings or in ready-built construction elements. This vapour barrier should not be permanently exposed to moisture.

When working with the material it is necessary to observe the applicable standards, the generally recognized rules of manufacturers as well as the CaPlast laying information. Subject to technical modifications.

FIELDS OF APPLICATION

Roof and wall constructions
Ventilated and unventilated systems
Timber-framed building styles
Suitable for blown insulation

BENEFITS

Ecological
Good inherent stability
Easy and secure working
High anti-tear values

TECHNICAL DATA

| | |
|------------------------------|--------------------|
| Weight (g/m ²) | 200 ± 10% |
| Building material | E |
| s _d -value (m) | 10 ± 2 |
| Tear resistance L/T (N/5 cm) | 430/330 |
| Elongation L/T (%) | 3/5 |
| Nail tear resistance L/T (N) | 55/50 |
| Roll width/Roll length (m) | 1.35/50 2.70/50 |

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