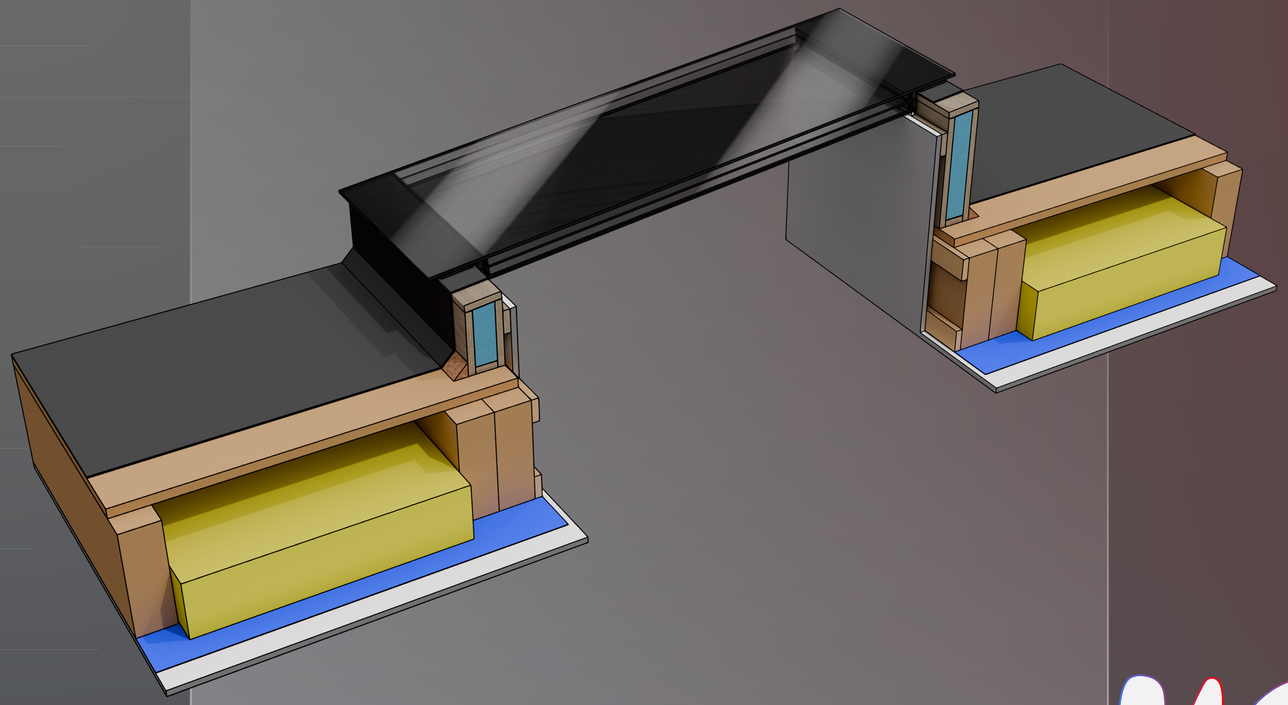


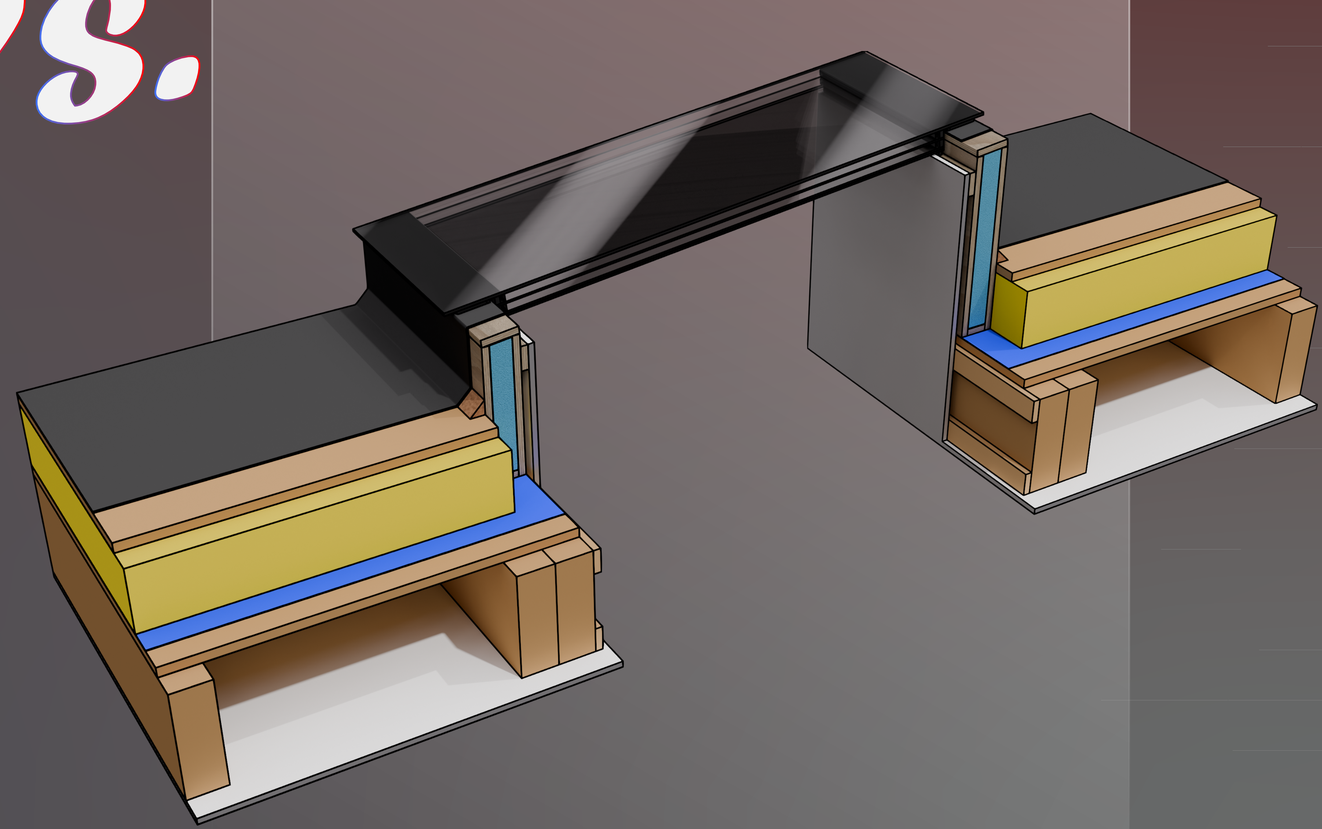
A "cold roof" is a roof design where the insulation sits between the rafters, so the rafters remain uninsulated and act as a thermal bridge/weak point.

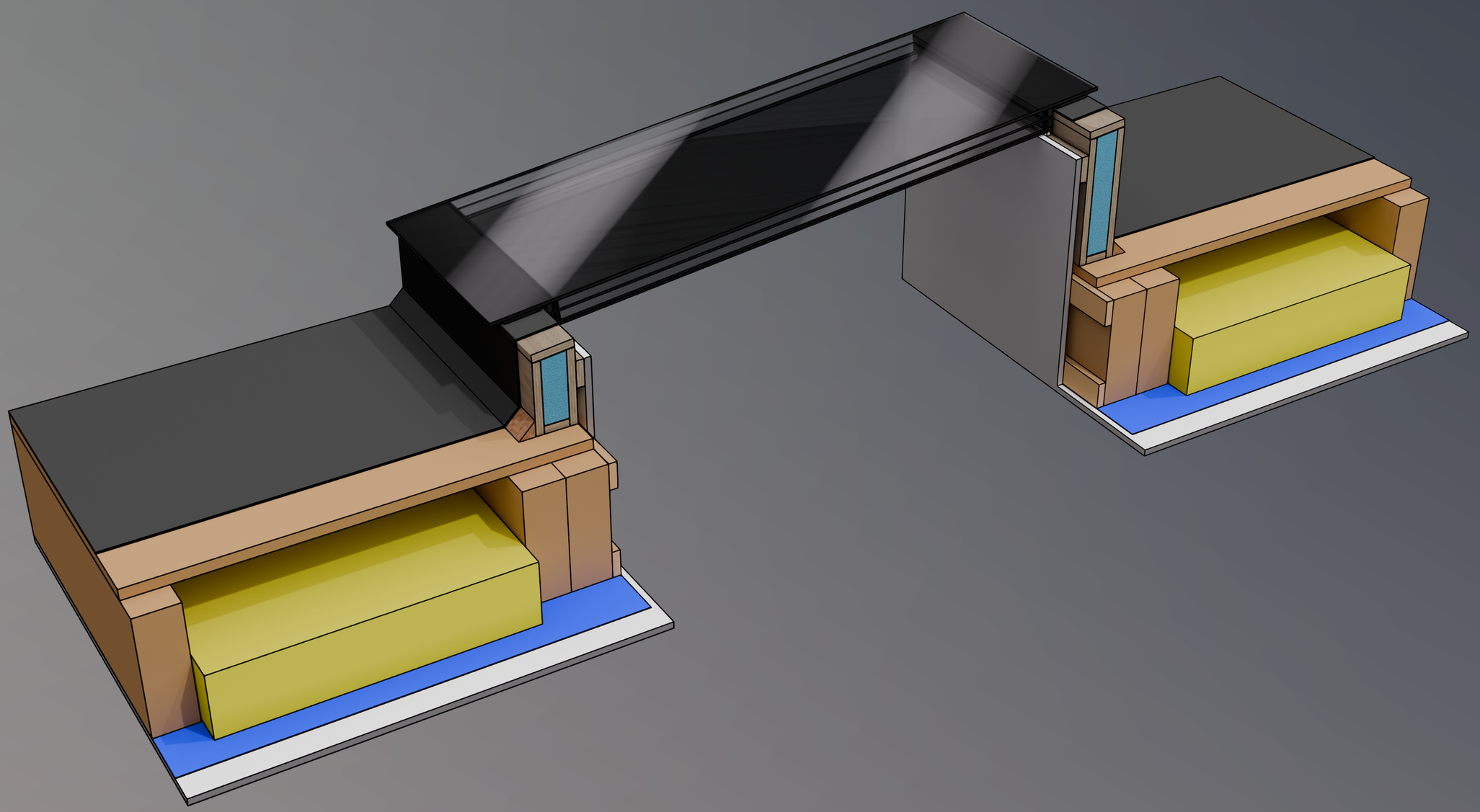
Cold Roofs

Vs.

Warm Roofs

A "warm roof" insulates the entire roof build-up, which reduces heat loss, improves energy efficiency, and lowers condensation risk.





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