

QUINN LITE

Description

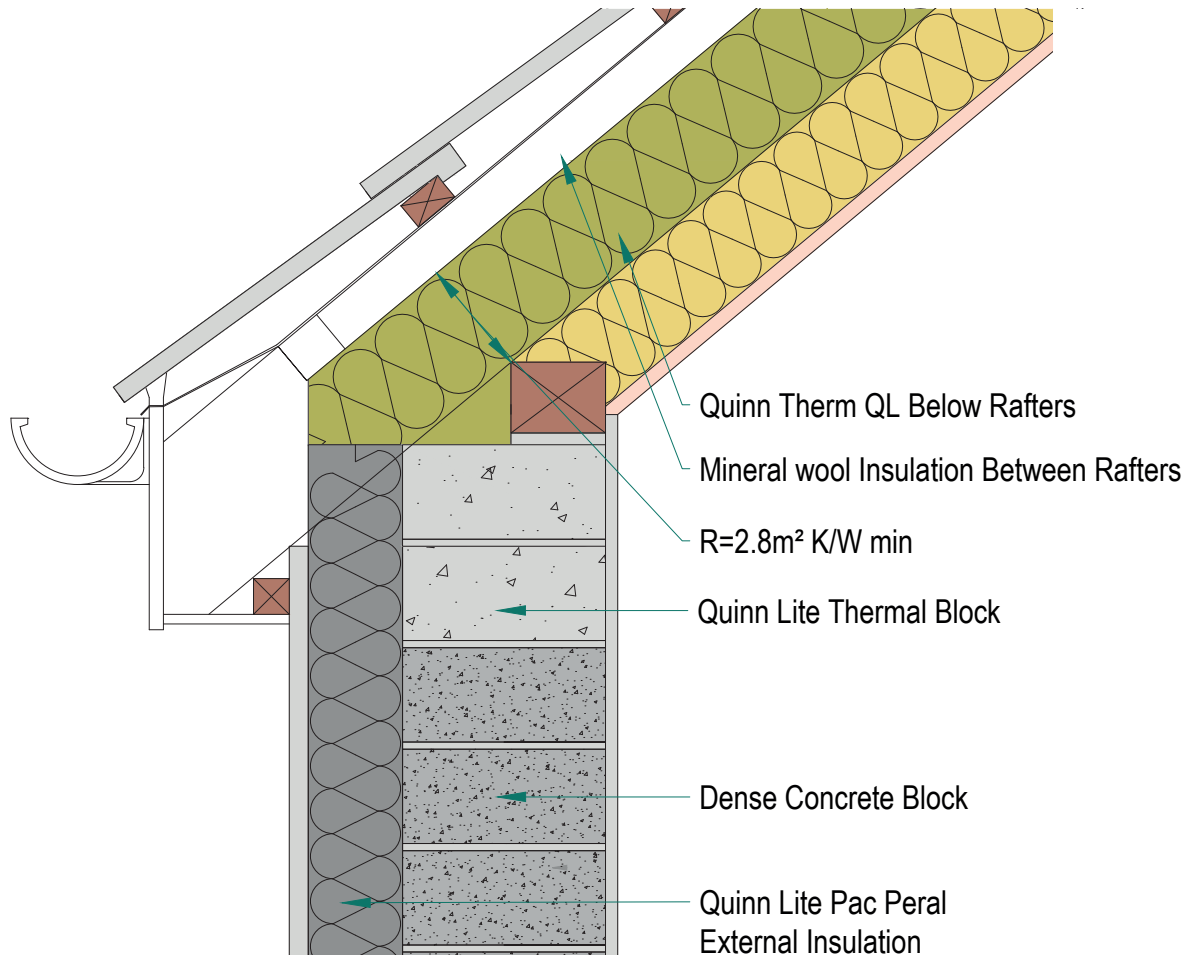
Eaves - Unventilated - Insulation between and over rafters - Pitched ceiling

Identifier

2.12.1

NSAI modeller no.

TM/02



	A		B		C	
	Wall U-value 0.21W/m ² K Roof = 0.16, Floor = 0.21		Wall U-value 0.15W/m ² K Roof = 0.14, Floor = 0.15		Wall U-value 0.12W/m ² K Roof = 0.12, Floor = 0.12	
Inner leaf type	Ψ-value (W/mK)	Temperature factor (fRsi)	Ψ-value (W/mK)	Temperature factor (fRsi)	Ψ-value (W/mK)	Temperature factor (fRsi)
B3	0.001	0.92	0.016	0.92	0.015	0.94
B5	0.004	0.92	0.019	0.92	0.017	0.94
B7	0.005	0.92	0.020	0.92	0.018	0.94

Notes

Gap between wall plate and eaves slope to have a min R-value of 2.8 m²K/W. Three courses of QuinnLite under wallplate



Andrew Lundberg
Passivate

Registration Number IAB/TM/02
NSAI Approved Thermal Modeller