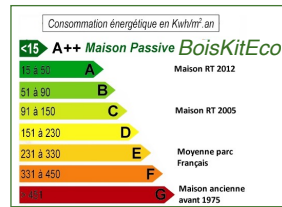


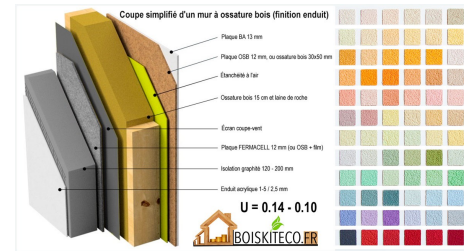


Mur ossature bois « BoisKitEco »



Transmission U
($\text{W/m}^2\text{K}$) = 0,12

Résistance R
($\text{m}^2\text{K/W}$) = 8,21



- 1 Isolation ext. 200
- 2 Écran PV
- 3 OSB 12
- 4 L'ossature bois KVH CE/NF
- 5 Isolation int. 150
- 6 Film PE
- 7 Support BA13
- 8 PLACO BA13
- 9 Enduit
- 10 Rail
- 11 Barrière
- 12 Fixation

413 mm

