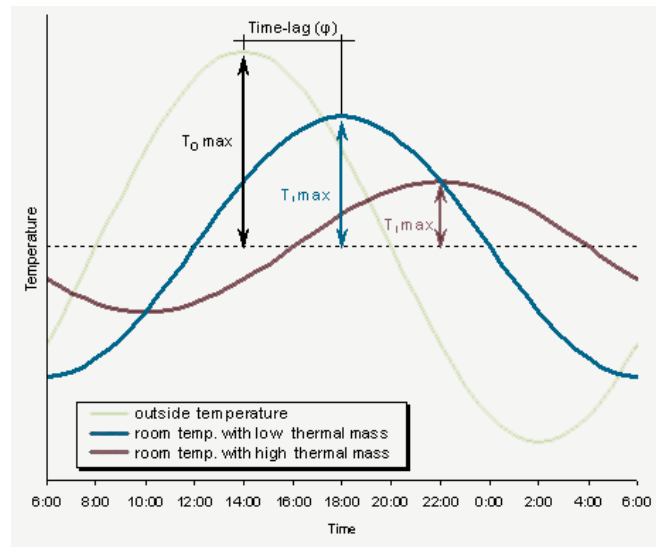
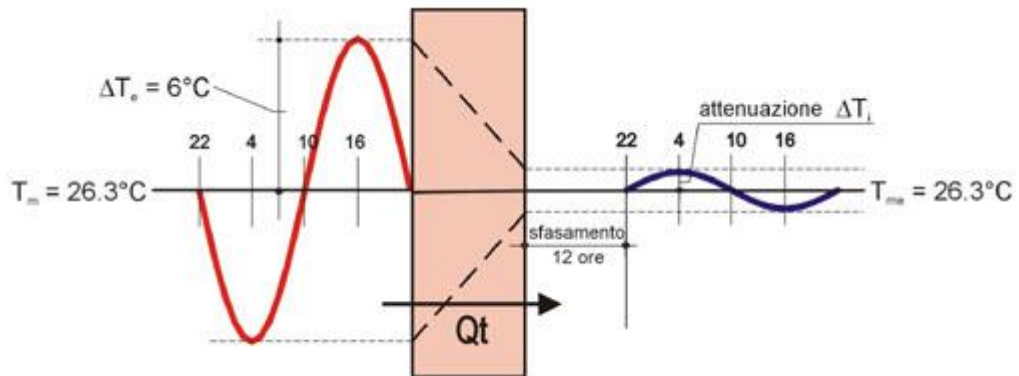
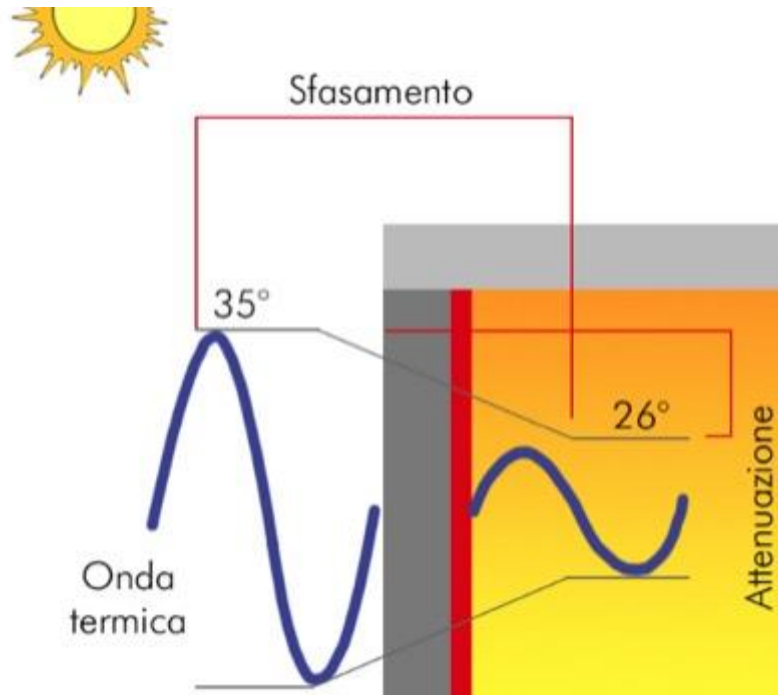
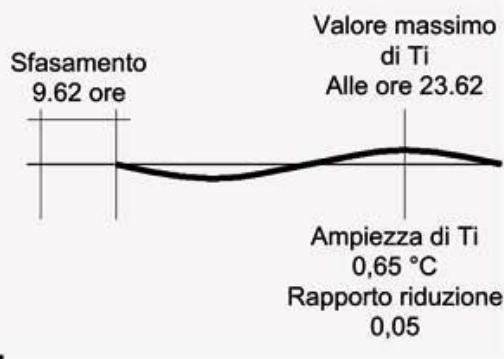
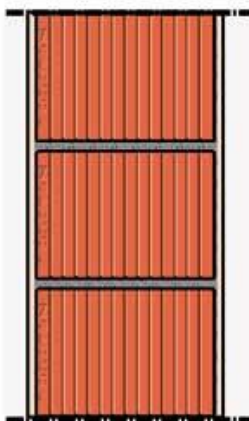
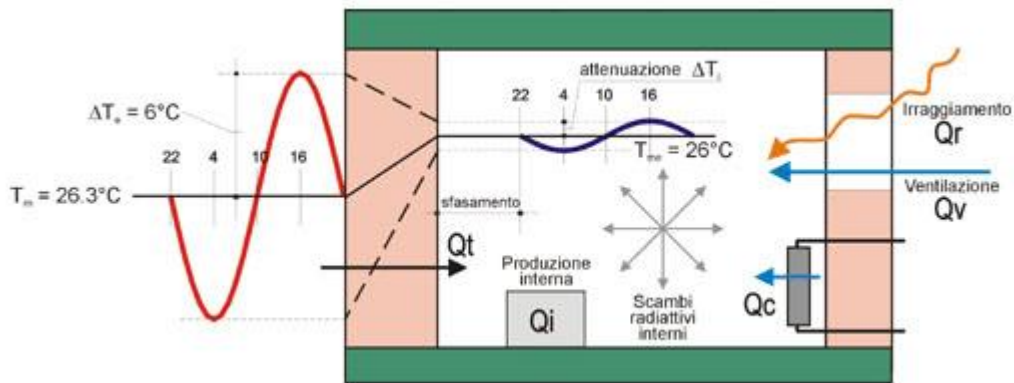


## SFASAMENTO TERMICO PARETI

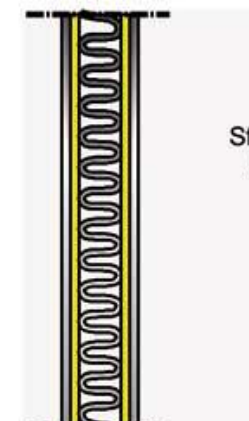




<b>Poroton 30 cm + intonaco</b>
Trasmittanza 0,76 ( $Wm^2 \text{ } ^\circ C$ )
Massa frontale 306 ( $Kg/m^2$ )
E (modulo 15,27 – fase 12,99 ore)
F (modulo 4,46 – 10,63 ore)



<b>Calcestruzzo 33 cm</b>
Trasmittanza 2,96 ( $Wm^2 \text{ } ^\circ C$ )
Massa frontale 792 ( $Kg/m^2$ )
E (modulo 6,64 – fase 9,30 ore)
F (modulo 1,13 – 8,38 ore)



<b>Isolante + lamiera 8.2</b>
Trasmittanza 0,46 ( $Wm^2 \text{ } ^\circ C$ )
Massa frontale 35,4 ( $Kg/m^2$ )
E (modulo 1,70 – fase 4,05 ore)
F (modulo 2,18 – 0,78 ore)