

# Globalwall® CN 610i

Double skin system with an inner structural perforated tray and an external weather steel profile of minimum 0.75mm for excellent acoustic absorption and a thermal Up estimated value of 0.23W/m².K.


Composition :

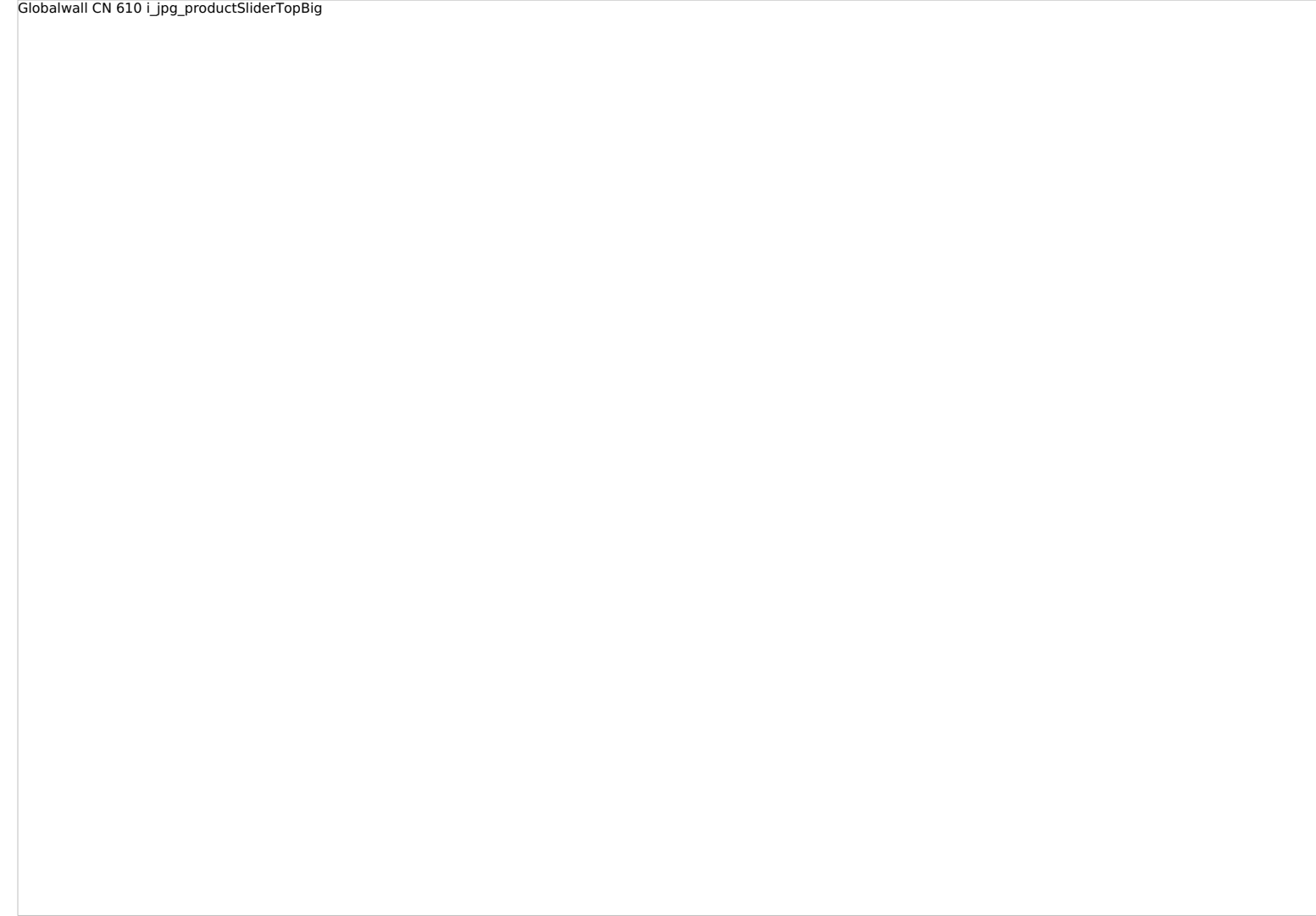
- Hacierba Tray 1.600.150 VKP perforated P with a thickness of 0.75mm
- Cladacoustic with a thickness of 20mm
- Cladipan 32 with a thickness of 190mm
- Profile Trapeza. Frequence or Oceane with a thickness of 0.75mm

Performance and characteristics :

- Sound reduction index  $R_w(C;Ctr) = 39(-4;-11)$  dB
- Acoustic absorption  $\alpha_w = 1.00$
- Thermal transmittance  $U_p = 0.23W/m^2.K$  estimated
- Weight: 23kg/m²
- Spacing: 21cm. not including the height of the external weather profile

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## Properties

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