

Globalwall® Toptherm 15 Promisol®

Double skin system with an inner structural tray and an external prefabricated sandwich panel (Polyisocyanurate insulation) with an estimated Up of 0.15W/m².K.

Composition :

- Tray Supportwall 500.90 non perforated ou perforated type P with a thickness of 1 mm minimum or more according to the span
- Glass wool or mineral wool with a thickness of 90mm (in the bottom of the tray, λ = 0.040W/m.K maximum)
- Airtight vapor barrier film
- Glass wool or mineral wool with a thickness of 130mm (unrolled between spacers, λ = 0.040W/m.K maximum)
- Secondary structure adjustable (center distance 2m)
- Sandwich panel Promisol® S 1000 ou V 1150 with a thickness of 80mm

Performance and characteristics :

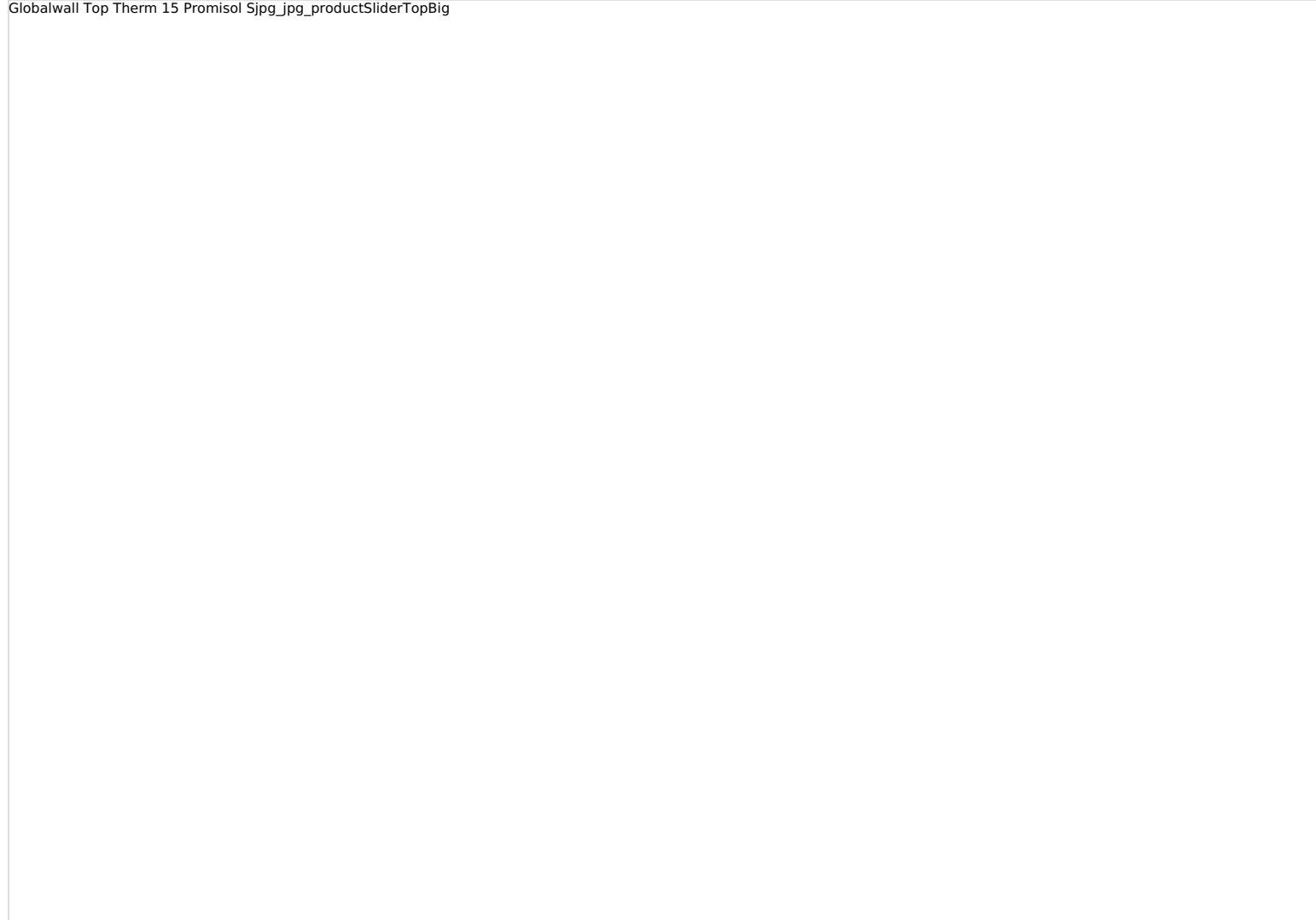
- Thermal transmittance Up = 0.15W/m².K
- Spacing: about 30cm overall

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