



Double sound-absorbing panel with base h1033_20

Double sound-absorbing panel in recycled polyester (100x80 cm) with metal base. Quick pressure mounting ideal for open space offices.

The **H1033_20 double sound-absorbing panel** represents an advanced technical solution for the optimization of acoustic comfort in high-density professional environments, such as open space offices, meeting rooms, and coworking areas. The double panel configuration significantly increases the available absorption surface, allowing for effective management of reverberation and improving speech quality in shared spaces. The double-sided design not only performs an acoustic function but also acts as a modular dividing element to organize workflows without invasive structural interventions.

Technical features

- **Safety certification:** Compliant with the UNI EN 13501-1:2009 standard with Fire Reaction Class B-s2,d0 (Italian Class 1).
- **Absorbent material:** Thermoformed recycled polyester fiber with a fireproof internal honeycomb insert.
- **Surface finish:** High-resistance stretch bi-elastic technical fabric coating.
- **Construction:** Edges finished by precision laser cutting and patented technology for material cohesion.
- **Structural support:** Metal base with 80/10 thickness in RAL 7035 Gray color.
- **Fixing system:** Metal support fork 50/10 thick with pressure coupling, free of additional screws or hardware.
- **Panel dimensions:** Width 100 cm x Height 80 cm.
- **Base dimensions:** Length 83 cm x Depth 24 cm x Height 0.5 cm.

Image for illustrative purposes only

INFORMATION

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 SALIZI Yellow-Orange RAL 2004 R42	 SALIZI Orange-Red RAL 3005 R20	 SALIZI Red RAL 3000 R25	 SALIZI Blue RAL 5005 R45
 SALIZI Blue-Grey RAL 7001 R29	 SALIZI Green RAL 6002 R48	 SALIZI Grey RAL 7001 R25	 SALIZI Brown RAL 8002 R33
 SALIZI Light Grey RAL 9001 R40	 SALIZI Black RAL 9005 R88		

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