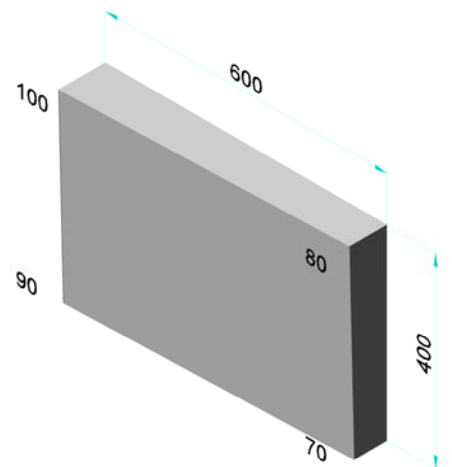
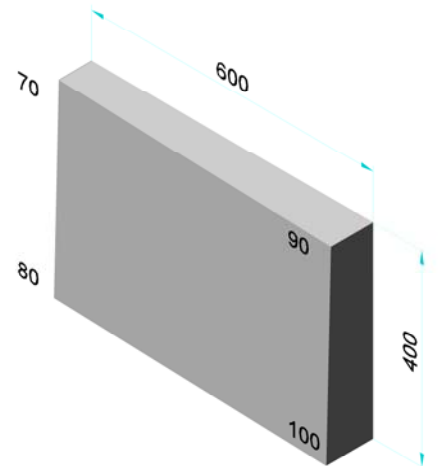
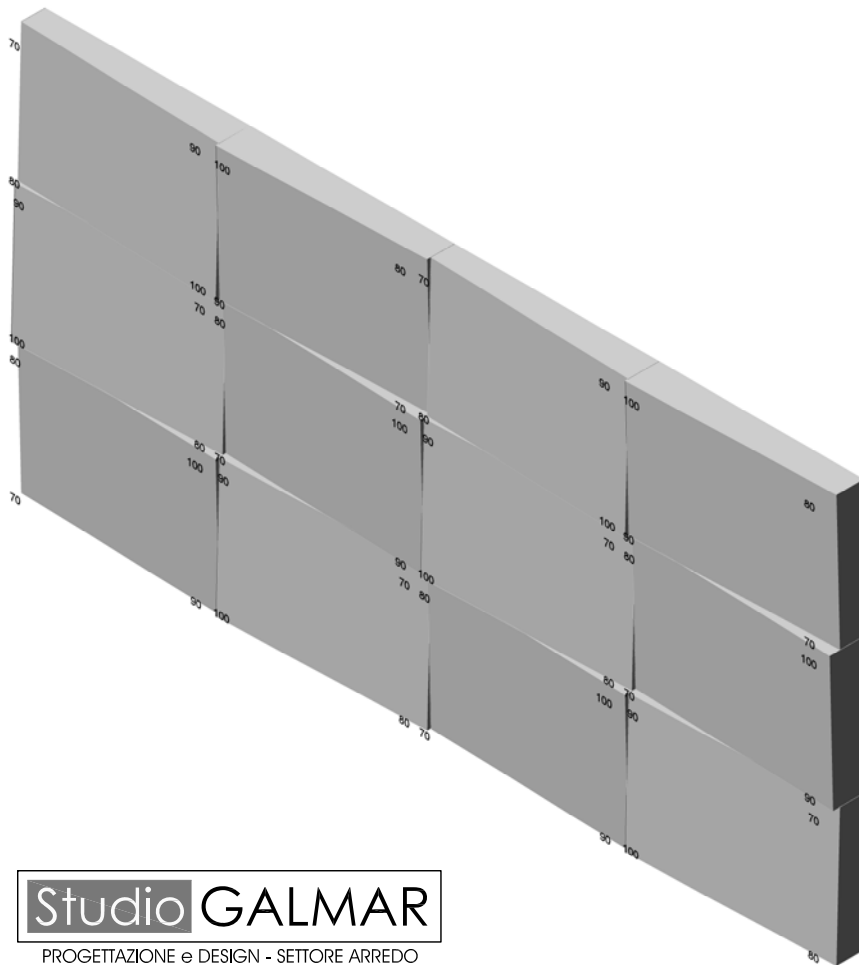


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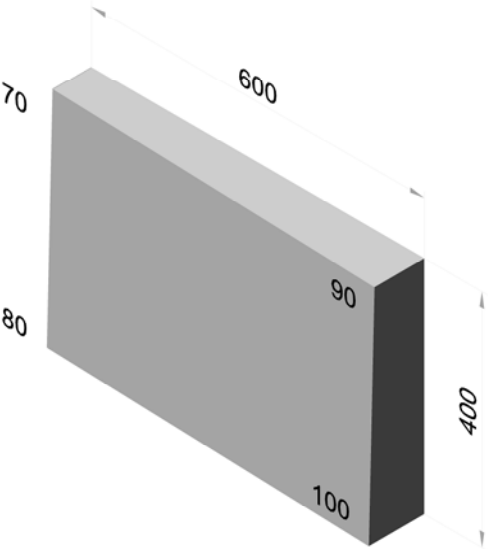
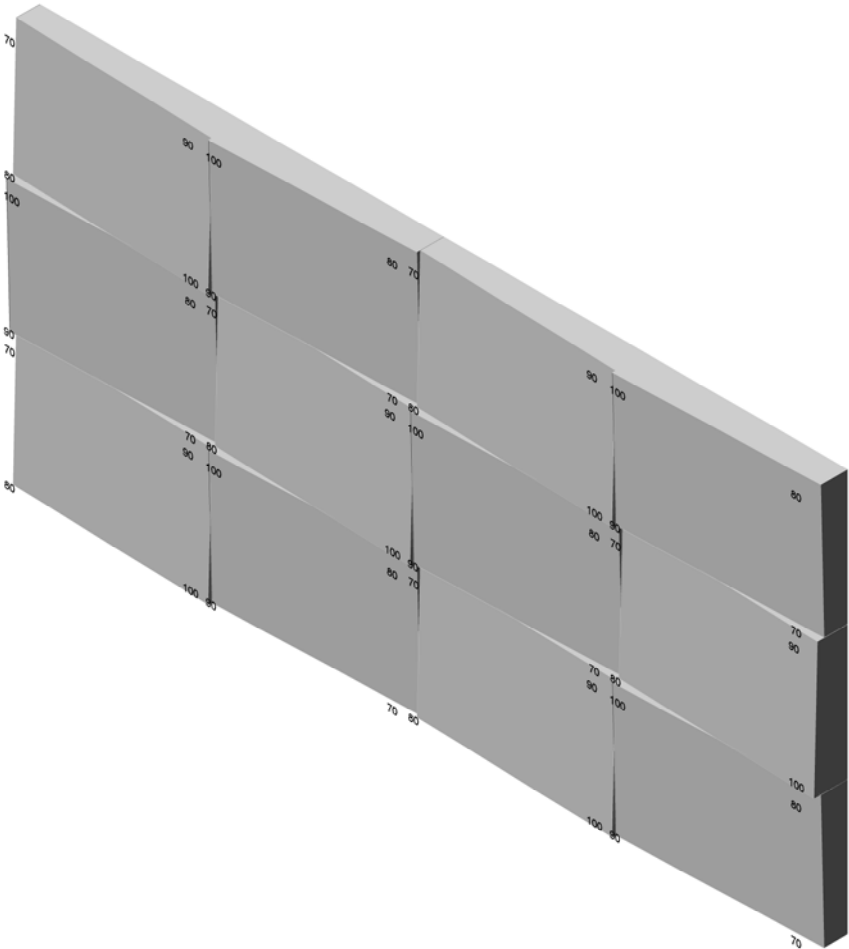
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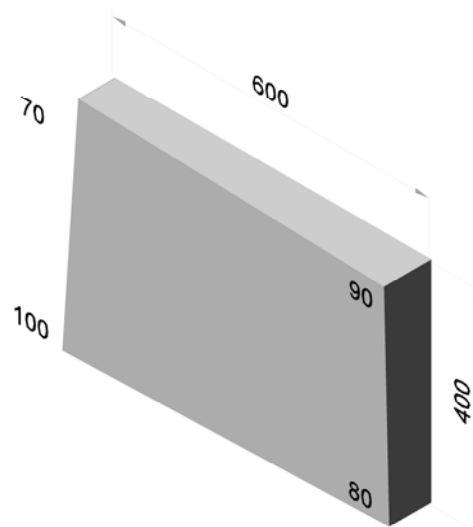
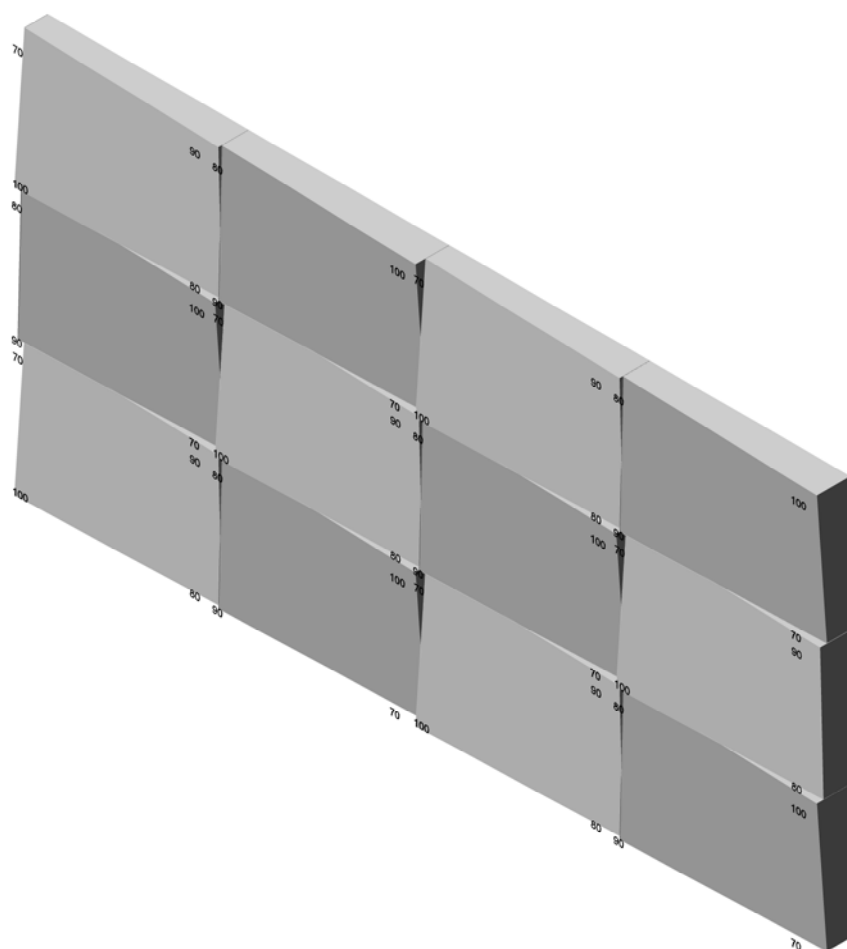
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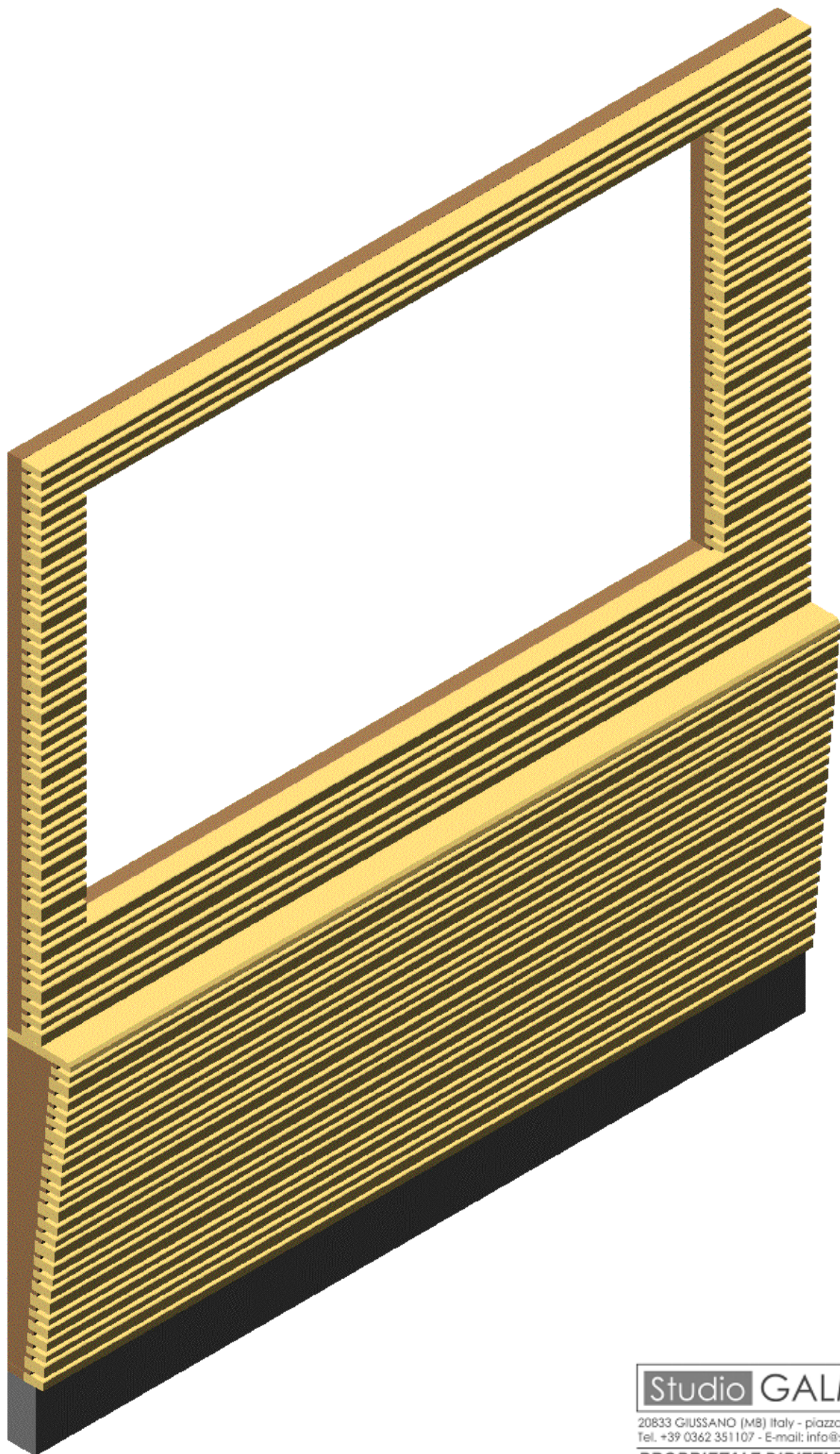
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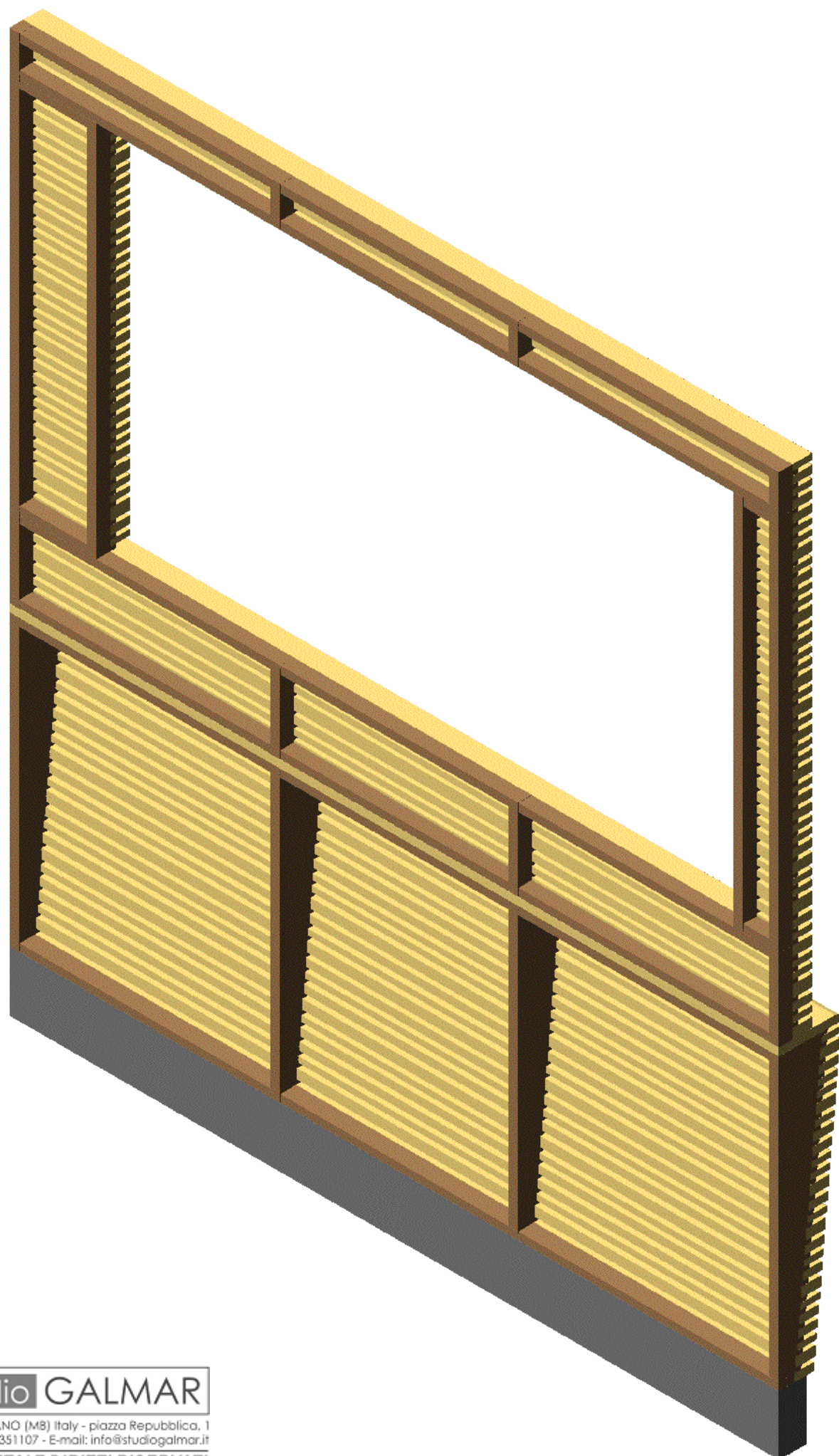
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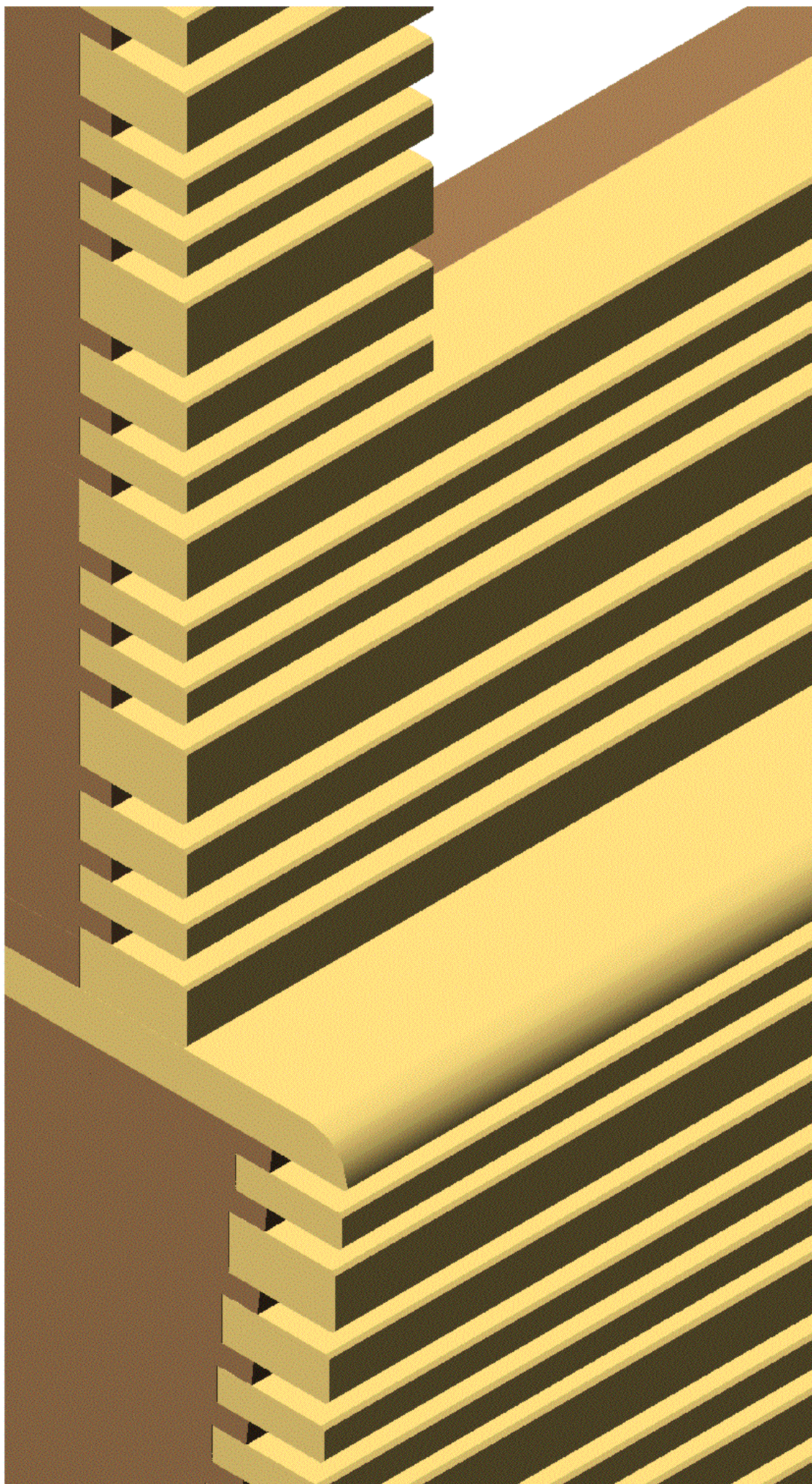
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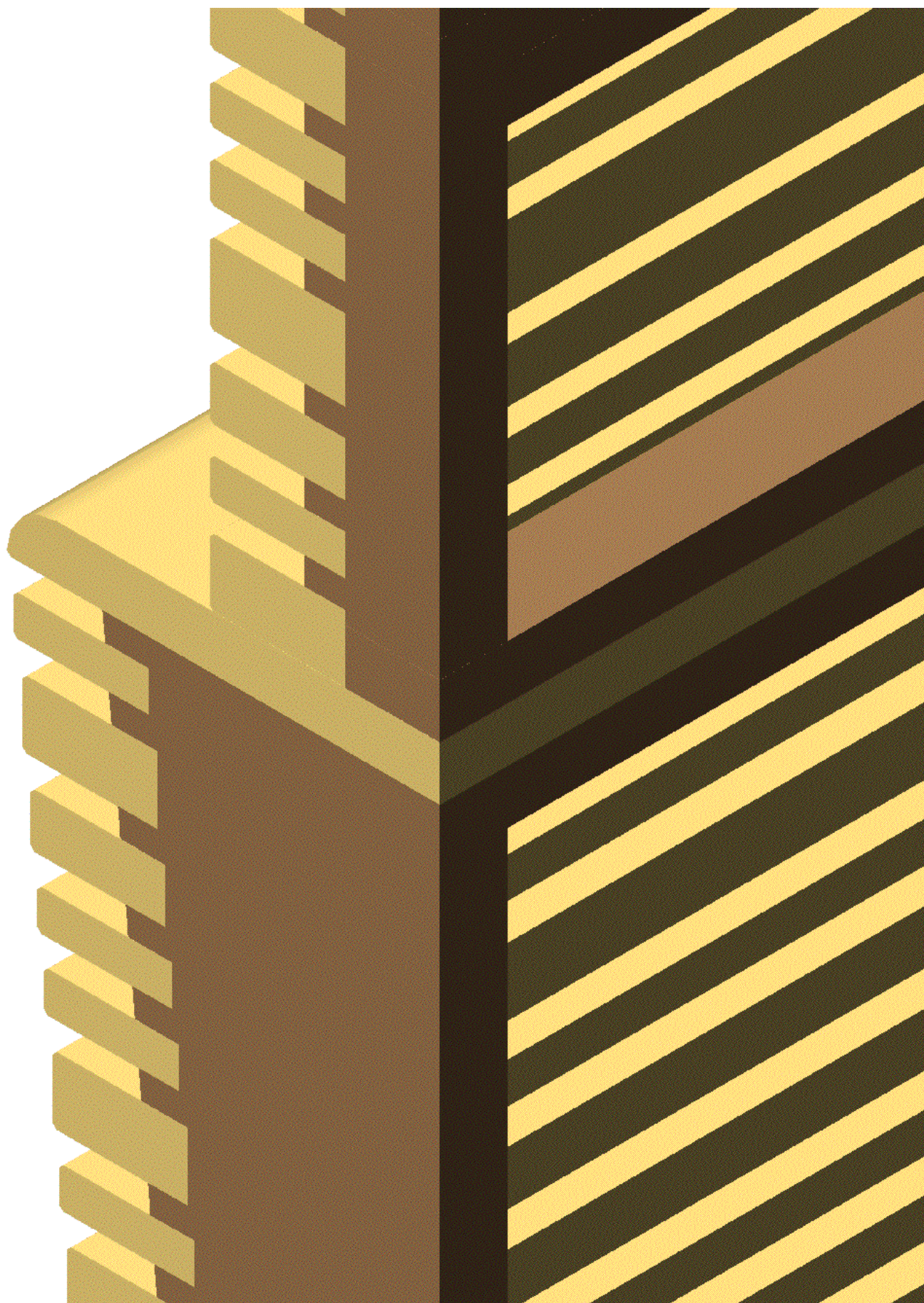


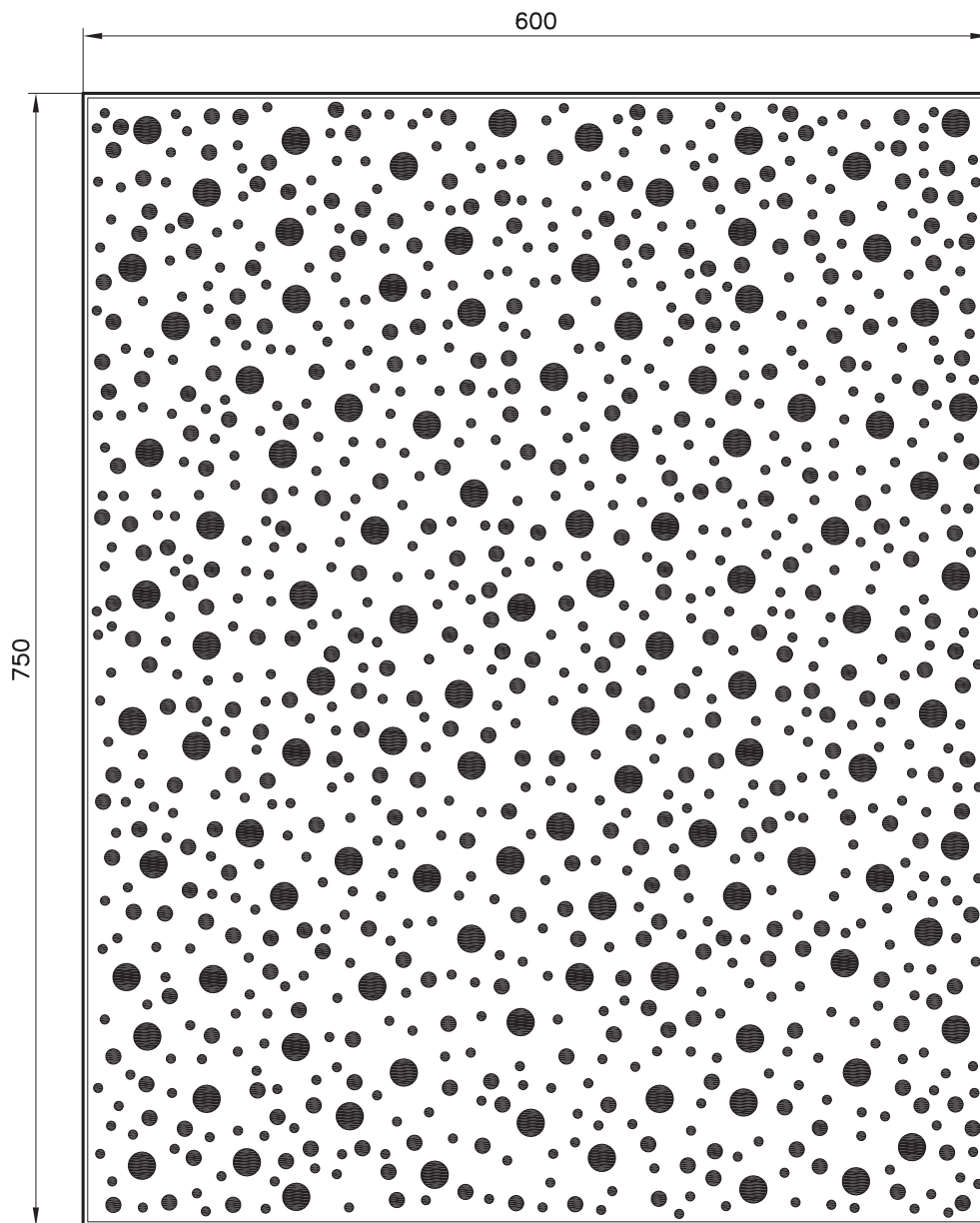
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PROPRIETA' E DIRITTI RISERVATI

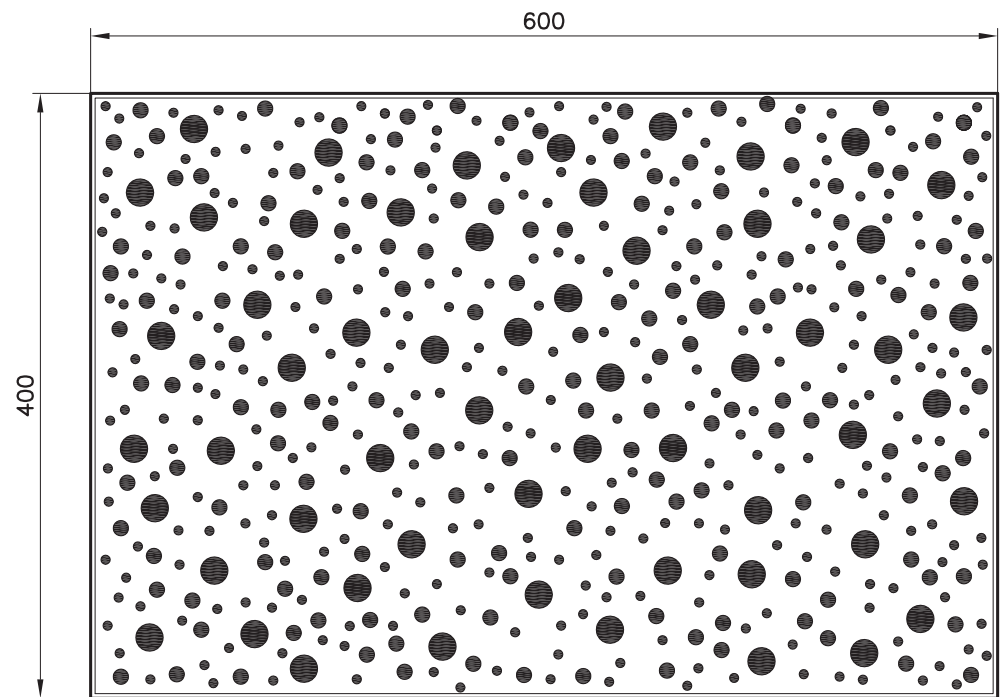






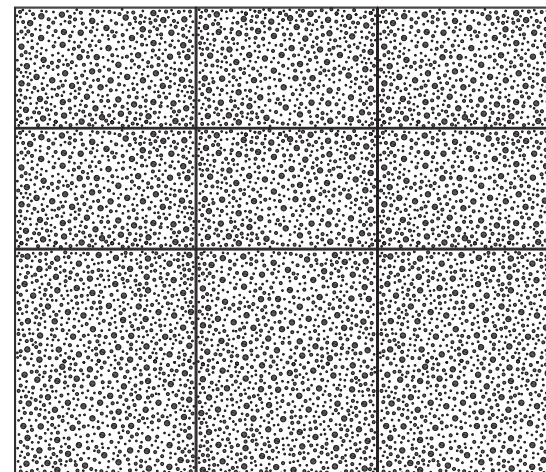
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N. 106 FORI Ø18 mm = 40%
 N. 301 FORI Ø10 mm = 35%
 N. 597 FORI Ø6 mm = 25%



MATERIALE ASPORTATO = 15% – N. 536 FORI

N. 57 FORI Ø18 mm = 40%
 N. 161 FORI Ø10 mm = 35%
 N. 318 FORI Ø6 mm = 25%



VERIFICA IN ACCOSTAMENTO

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cliente:

progetto:

RADIO DJ

descrizione:

**FORATURA PANNELLI
 IN FIBROCEMENTO
 CEMBONIT A sp. 15 mm**

data:

08-07-2004

scala:

1:5-1:25

aggiornamenti:

08-07-2004

codice documento:

RDJ S 001b