LAMINAM

SUPERIOR NATURAL SURFACES

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External Raised Floor Application/

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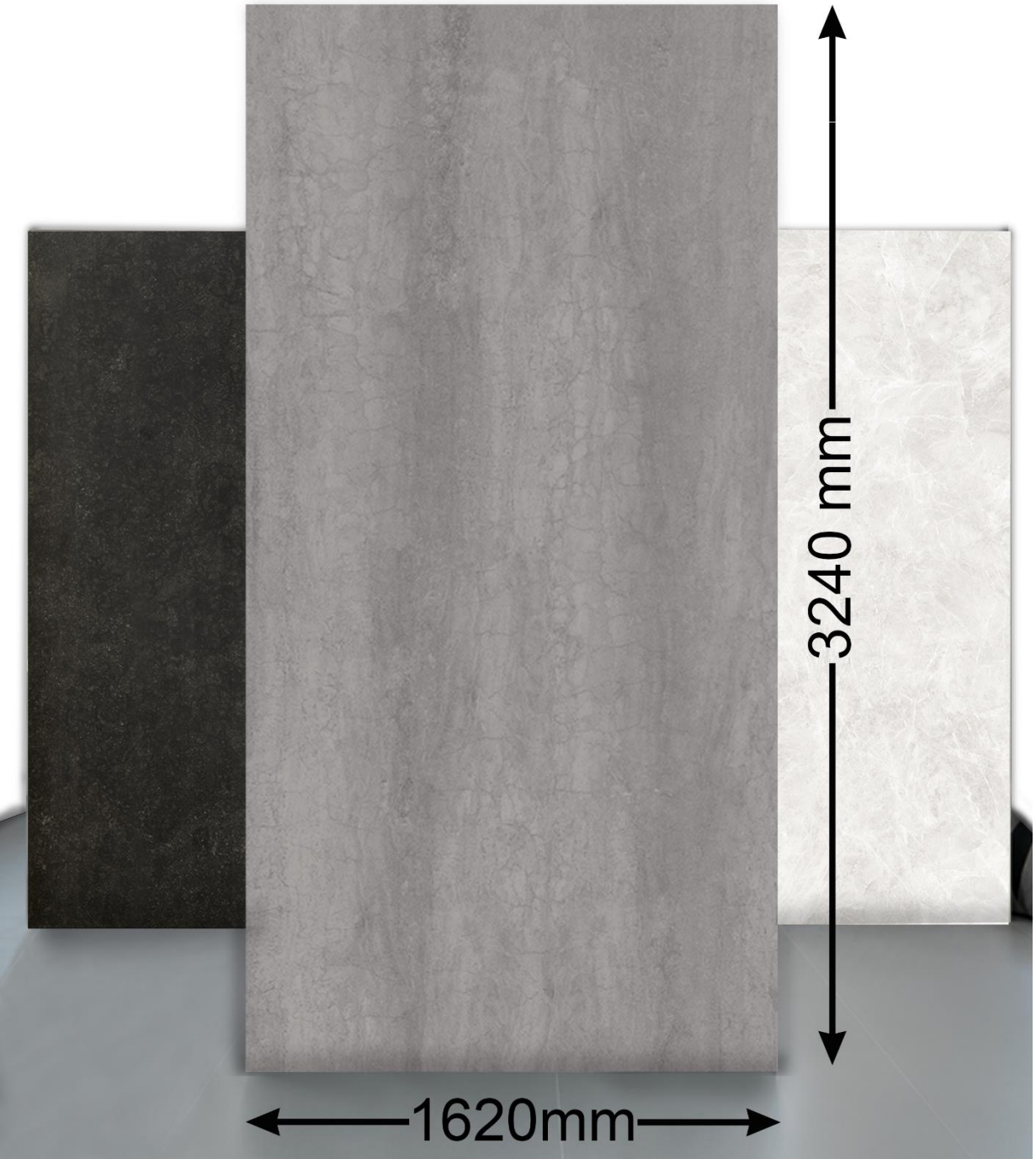

Laminam

- 20+

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Technical features/

Resistant to heat and high temperatures/

Hygienic surface and suitable for contact with foodstuff/

Highly resistant to staining/

Highly resistant to detergents and cleaning products/

Highly resistant to chemicals, acid, alkalis and solvents/

Easy to clean and maintain/

Resistant to scratches and abrasions/

Impervious surface (water absorpion 0,1% average value)/

Dimensional stability/

Suitable for indoor and outdoor applications/

Resistant to thermal shock/

Resistant to freeze-thaw/

Resistant to humidity/

Resistant to UV rays, no alteration to colours/

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LAMINAM 20+ FOR RAISED FLOORS IN EXTERIOR ENVIRONMENTS

Laminam has successfully tested the new 20+ thickness for use in the building as an external raised floor, reaching CLASS 1 and CLASS 2 according to the UNI EN 12825 standard :

ISTITUTO GIORDANO

TEST REPORT No. 365891

Customer

LAMINAM S.p.A.

Via Ghiarola Nuova, 258 – 41042 FIORANO MODENESE (MO) - Italia

Item*

raised access floor named "LAMINAM 20+ Supporto Regolabile per pavimentazione "NEW-MAXI""

("LAMINAM 20+ "NEW-MAXI" Adjustable Flooring Support")

Activity

static load on element and dynamic load in accordance with standard UNI EN 12825:2003

Class	Ultimate load kN
1	≥4
2	≥6
3	≥8
4	≥9
5	≥10
6	≥12

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The main objective is to provide the customer, through the introduction of the 20+ in range, a new application for outdoor flooring, with the possibility of creating continuity between interior and exterior flooring.

The system consists of two elements:
- Laminam 20+ slab
- adjustable supports for floating floors outdoors

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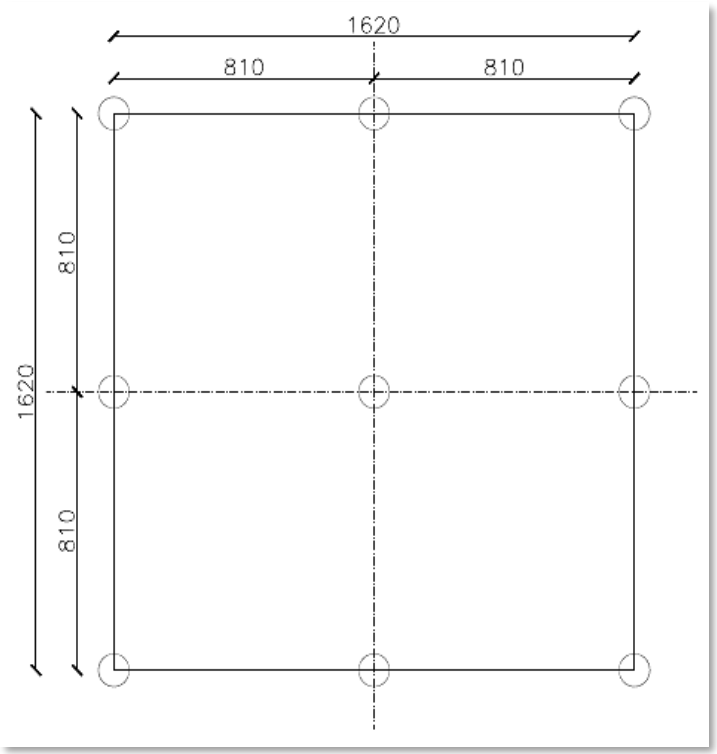
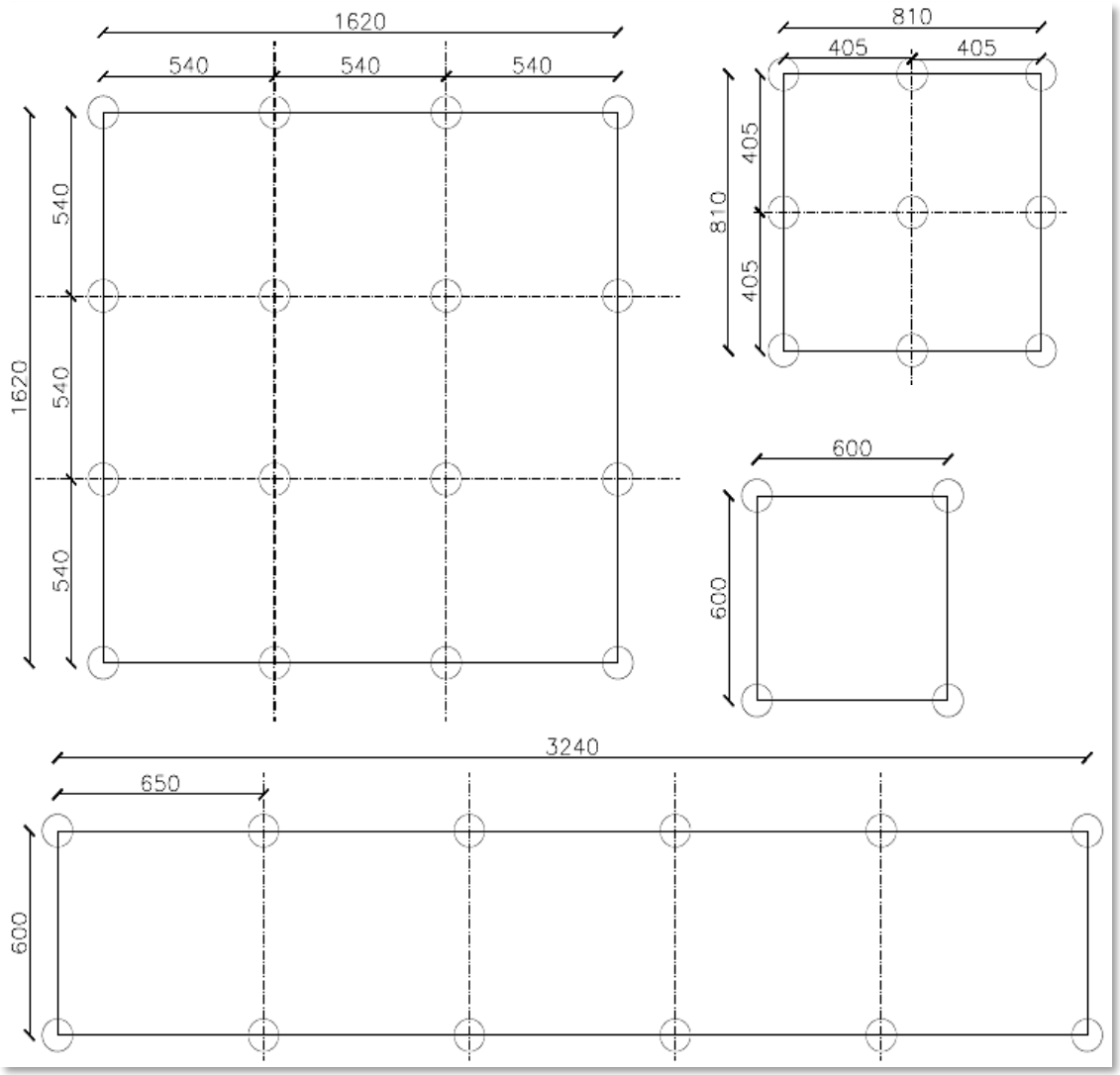
Below are the configurations tested with indications of the distance between the supports:

CLASS 1 ≥ 4 kN



CLASS 2 ≥ 6kN



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Pietra

Thank you for your attention