

URBAN

suspended ceilings

- ▶ Glassfiber
- ▶ Reinforced
- ▶ Gypsum
- ▶ Detachables

TECHNICAL DATA SHEETS

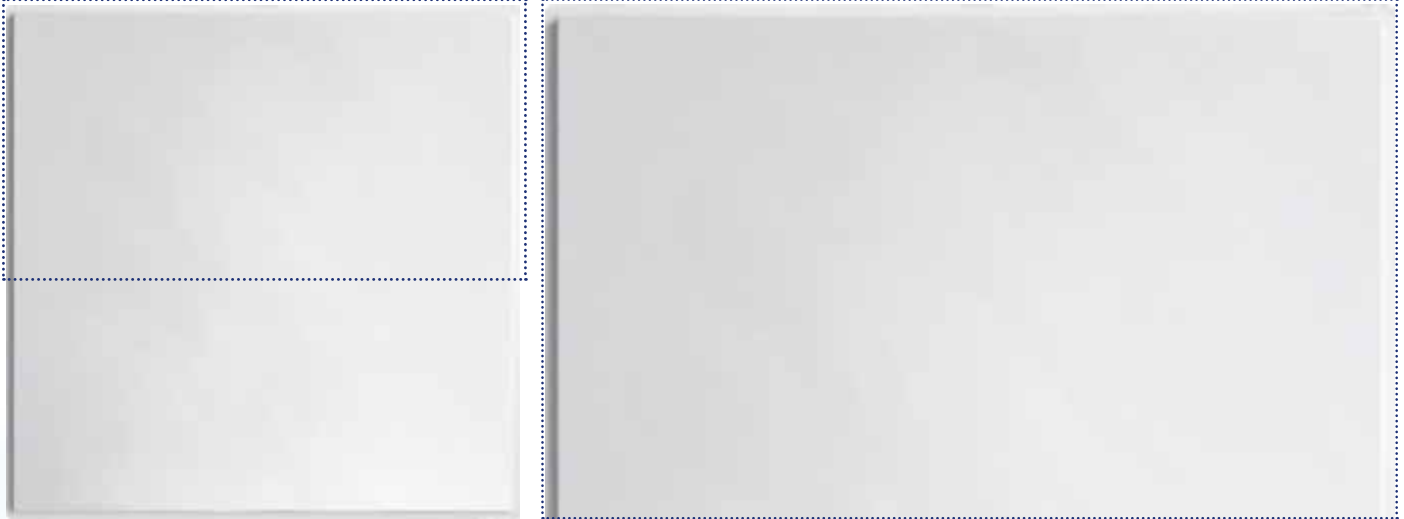
CE
UNE-EN 14246

**MADE
SPAIN**

www.urbanceilings.es

Lisa B24 / A

DETAILED DESIGN



Gypsum boards for detachable suspended ceilings, manufactured in Spain using plaster reinforced with glassfiber, according to the European standard UNE-EN 14246:2007.

The use of plaster E-35 of the highest purity and whiteness as the main raw material in the manufacture of our ceilings, gives the product excellent technical features, being 100% mineral, biodegradable and ecological.

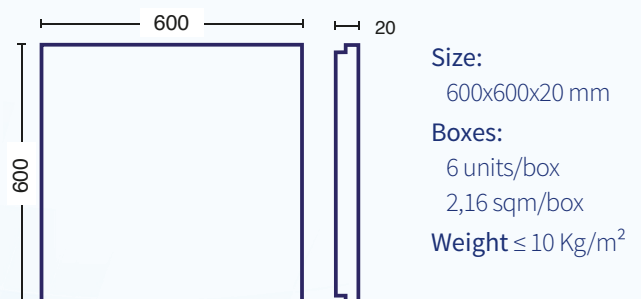
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URBAN ceilings provide a decorative solution, as well as technical and functional, suitable for application in different areas such as offices, health centres, industry, educational facilities, hotels and restoration, leisure areas, shops, homes, etc.

TECHNICAL FEATURES:

FEATURE	TECHNICAL PERFORMANCE	TECHNICAL STANDARD
Fireproof	A1	UNE-EN 14246:2007
Bending resistance	> 6 kg	UNE-EN 14246:2007
Thermal conductivity	0,30 W/m·K	UNE-EN 14246:2007
PH	8,4	UNE-EN 14246:2007

MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
Euroclass A1



Water
vapour
permeable



Thermal
and acoustic
insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



Aseptic
product



Easy to
paint



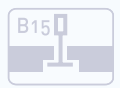
Ecological
product



B24



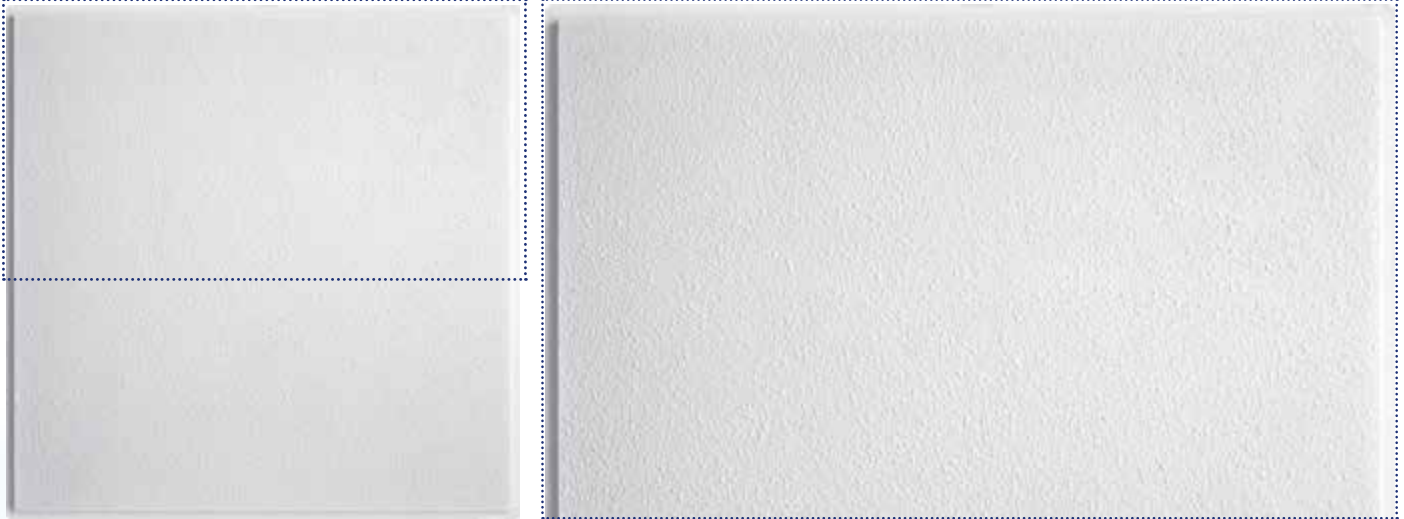
A



B15

Granulada B24 / A

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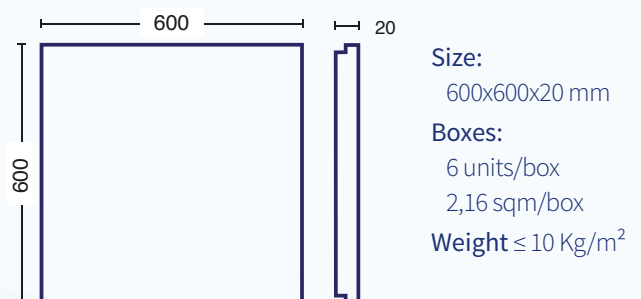
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



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Water
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Thermal
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Low thermal
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Light
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Moisture
resistance



Aseptic
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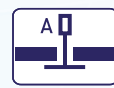
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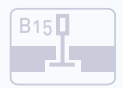
Ecological
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B24



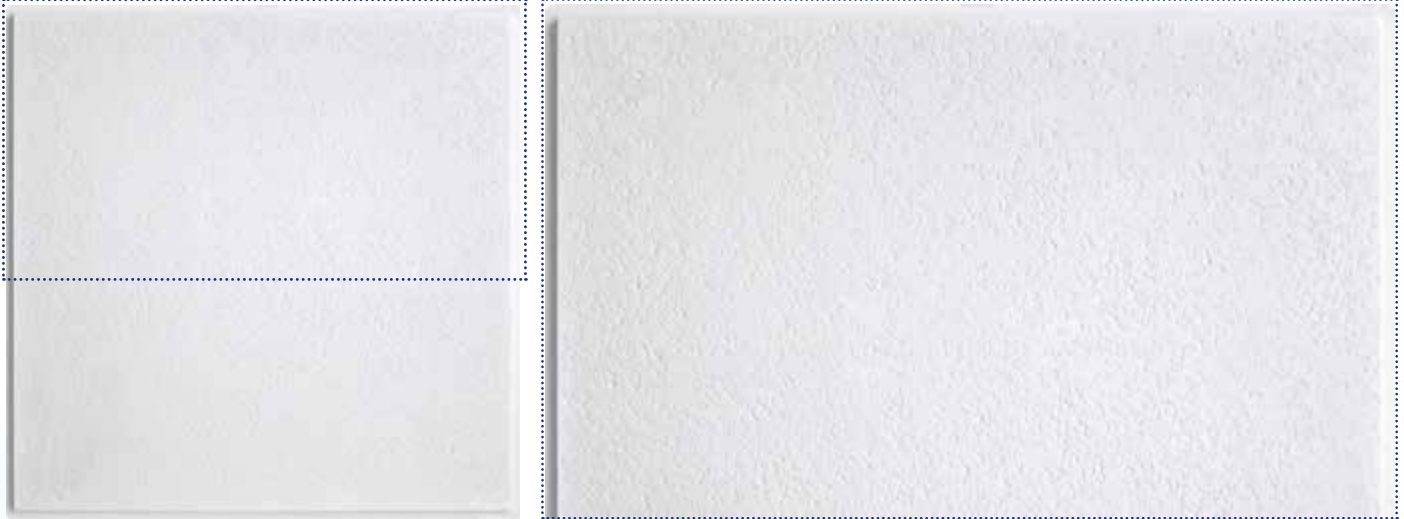
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Estucada B24 / A

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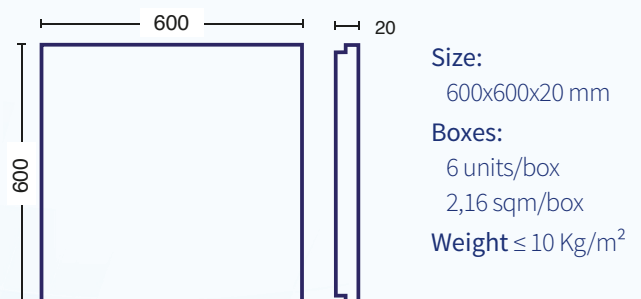
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Light
reflection



Moisture
resistance



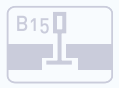
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Easy to
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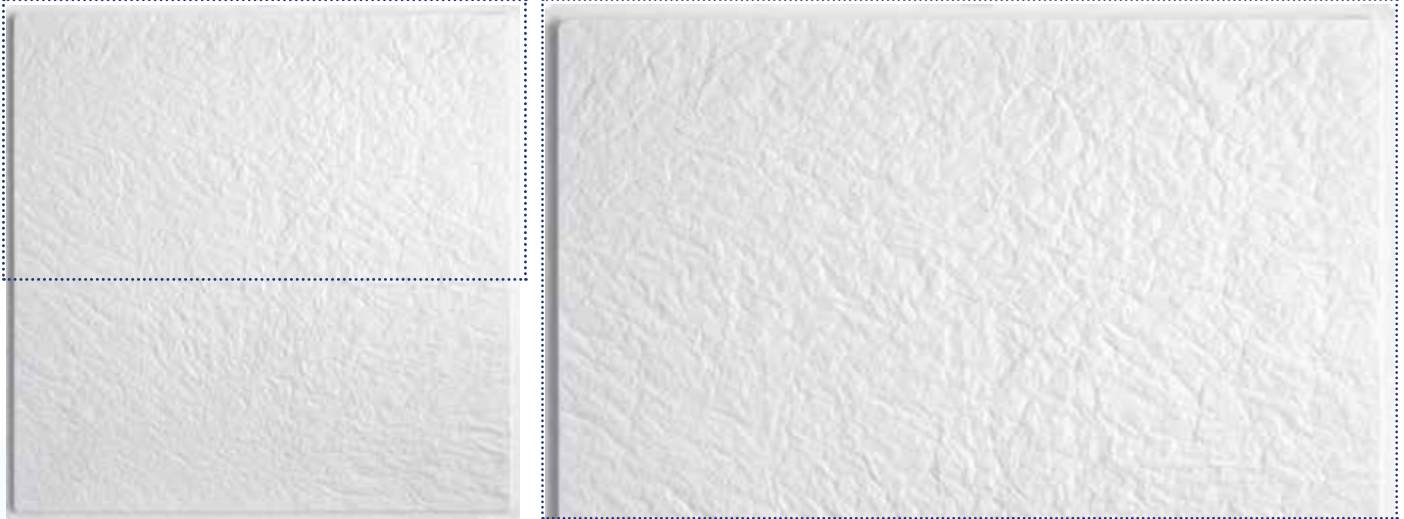


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Rugosa B24

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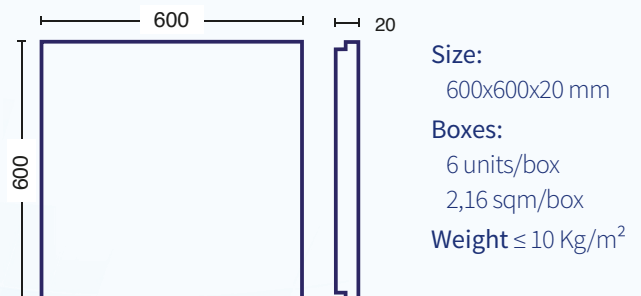
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MEASURES AND PACKING



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Thermal
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Low thermal
conductivity



Light
reflection



Moisture
resistance



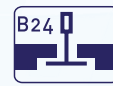
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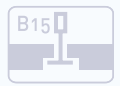
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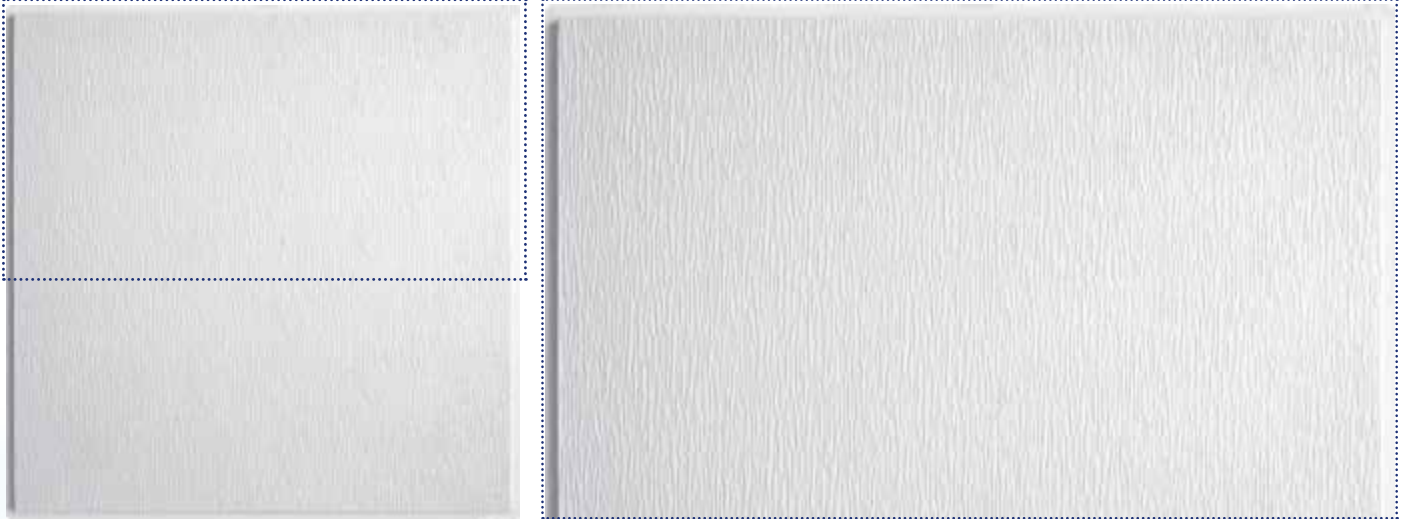
A1



B15

Rayada B24

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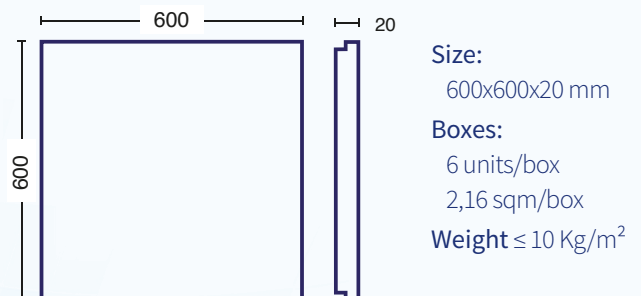
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
Euroclass A1



Water
vapour
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Thermal
and acoustic
insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



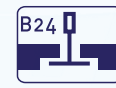
Aseptic
product



Easy to
paint



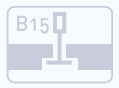
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B24



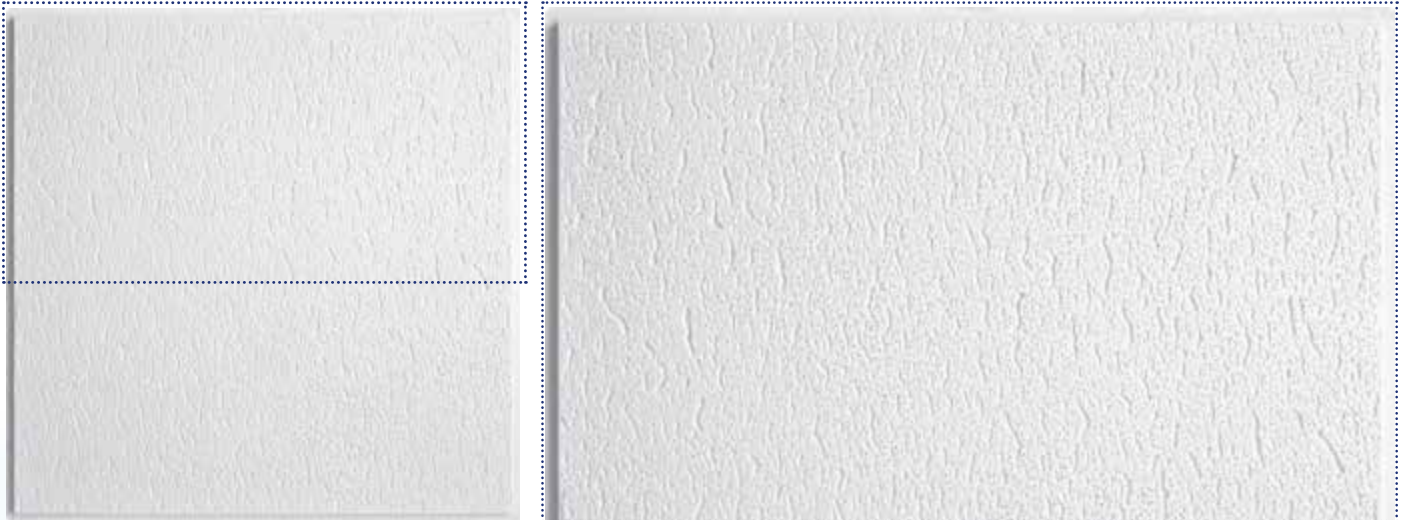
A1



B15

Fisurada B24 / A

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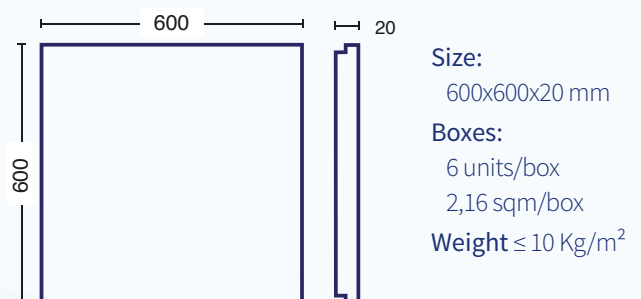
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
Euroclass A1



Water
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Thermal
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Low thermal
conductivity



Light
reflection



Moisture
resistance



Aseptic
product



Easy to
paint



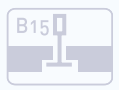
Ecological
product



B24



A



B15

Semiperforada B24

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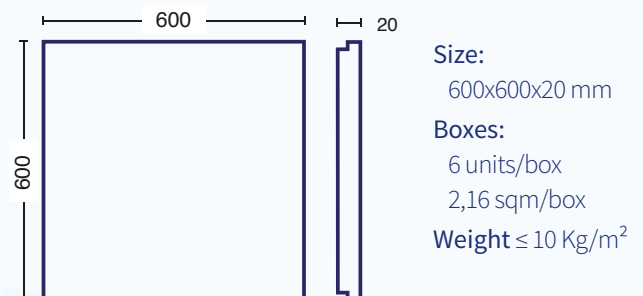
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
Euroclass A1



Water
vapour
permeable



Thermal
and acoustic
insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



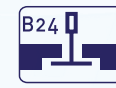
Aseptic
product



Easy to
paint



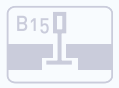
Ecological
product



B24



A1



B15

Cuadro B24

DETAILED DESIGN



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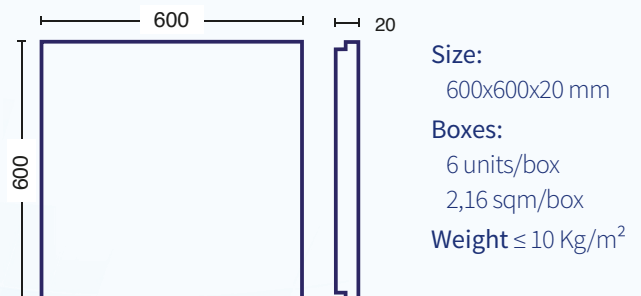
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
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Water
vapour
permeable



Thermal
and acoustic
insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



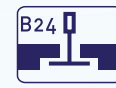
Aseptic
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Easy to
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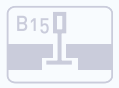
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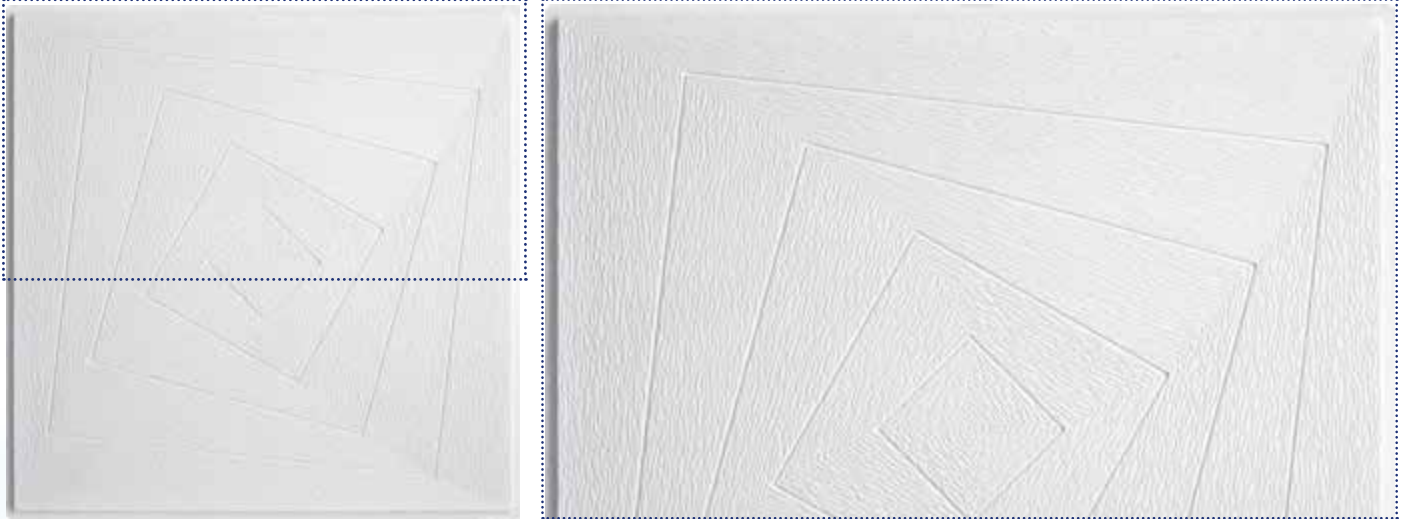
A1



B15

Espiral B24

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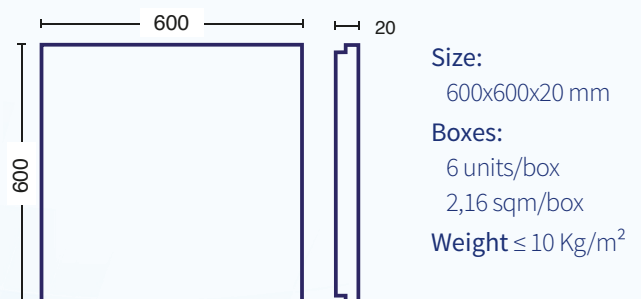
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
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Water
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Thermal
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insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



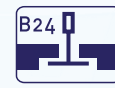
Aseptic
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Easy to
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Ecological
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B24



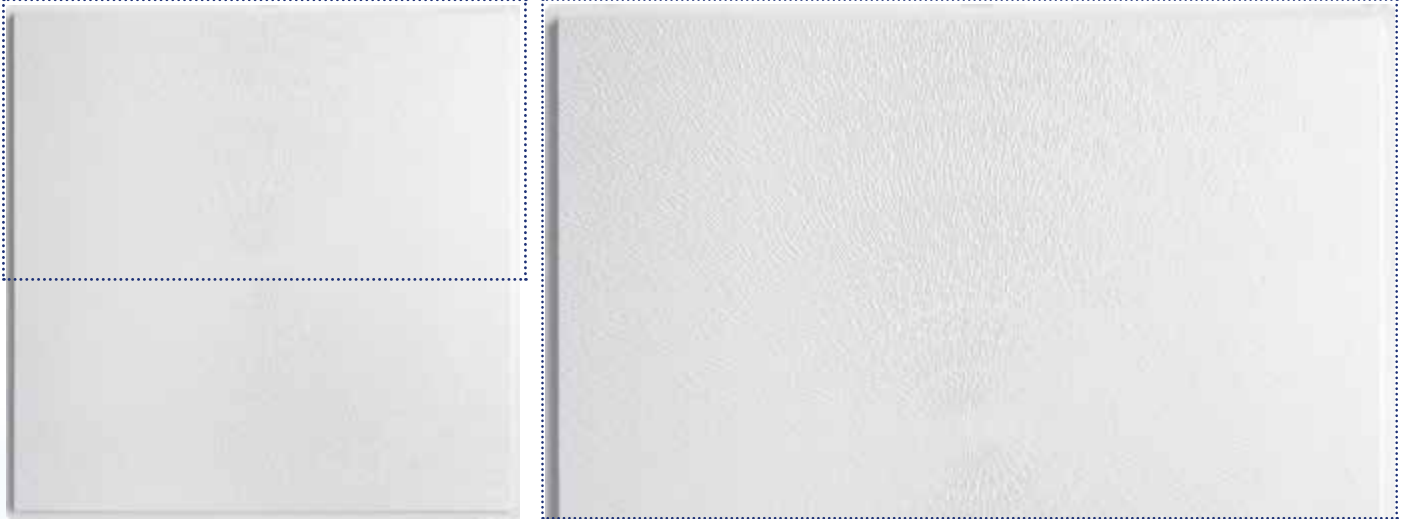
A1



B15

Palmera B24

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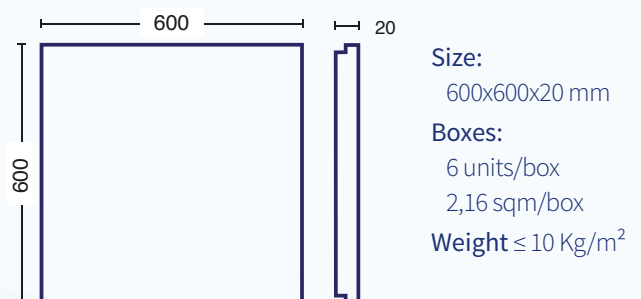
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MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
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Water
vapour
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Thermal
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insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



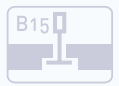
Aseptic
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Easy to
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Ecological
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Mediterráneo B24

DETAILED DESIGN



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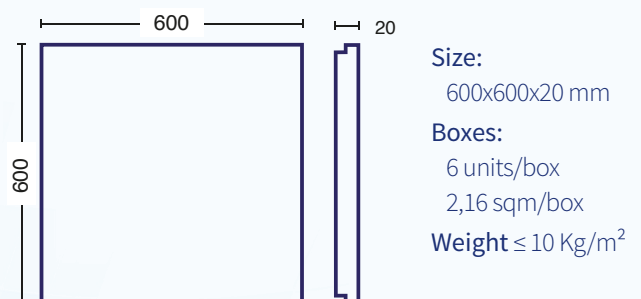
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MEASURES AND PACKING



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Light
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Moisture
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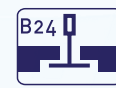
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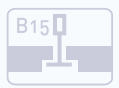
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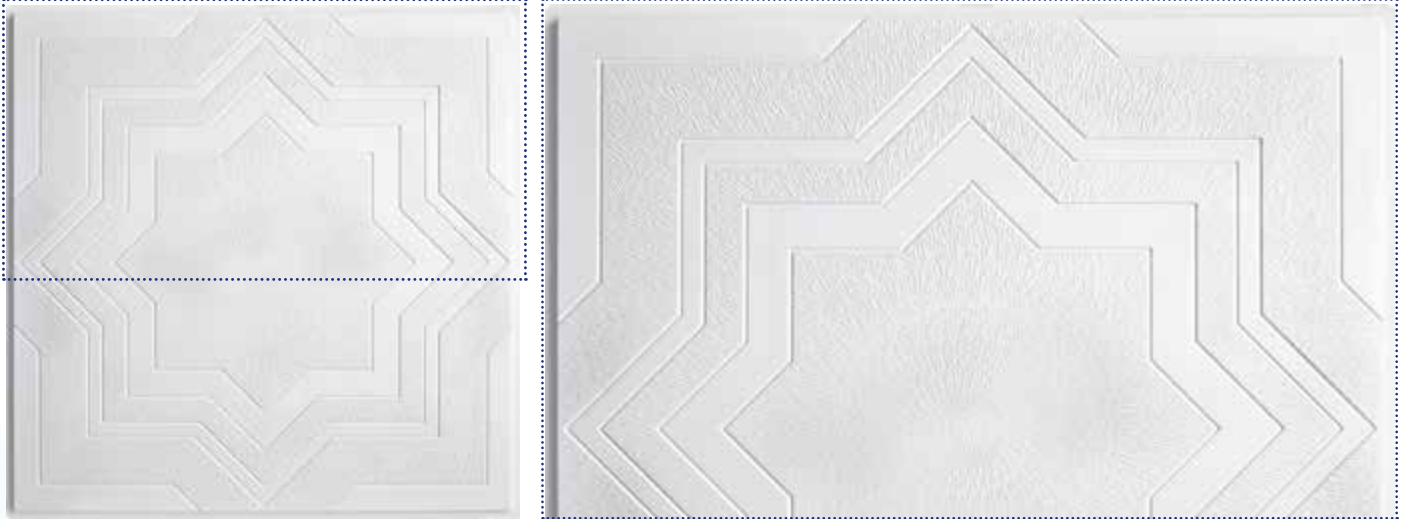
A1



B15

Lagos B24

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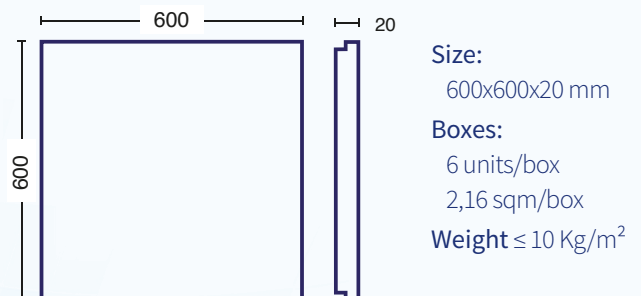
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Moisture
resistance



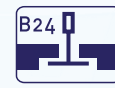
Aseptic
product



Easy to
paint



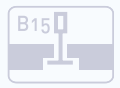
Ecological
product



B24



A1



B15

Hélice B24

DETAILED DESIGN



Gypsum boards for detachable suspended ceilings, manufactured in Spain using plaster reinforced with glassfiber, according to the European standard UNE-EN 14246:2007.

The use of plaster E-35 of the highest purity and whiteness as the main raw material in the manufacture of our ceilings, gives the product excellent technical features, being 100% mineral, biodegradable and ecological.

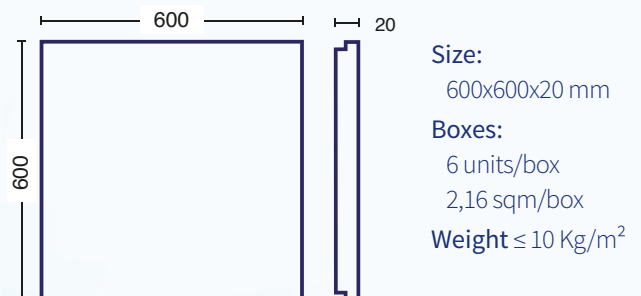
Installation requires a suspension system mainly composed of primary and secondary T-shape profiles, which create a grid structure on which the boards rest. The fully detachable system allows easy access to the plenum, to facilitate maintenance of lighting systems, air conditioning and all kind of installations.

URBAN ceilings provide a decorative solution, as well as technical and functional, suitable for application in different areas such as offices, health centres, industry, educational facilities, hotels and restoration, leisure areas, shops, homes, etc.

TECHNICAL FEATURES:

FEATURE	TECHNICAL PERFORMANCE	TECHNICAL STANDARD
Fireproof	A1	UNE-EN 14246:2007
Bending resistance	> 6 kg	UNE-EN 14246:2007
Thermal conductivity	0,30 W/m·K	UNE-EN 14246:2007
PH	8,4	UNE-EN 14246:2007

MEASURES AND PACKING



EDGE AND ADMISSIBLE PROFILE



Fireproof
Euroclass A1



Water
vapour
permeable



Thermal
and acoustic
insulation



Low thermal
conductivity



Light
reflection



Moisture
resistance



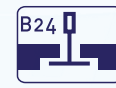
Aseptic
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Easy to
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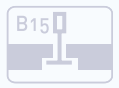
Ecological
product



B24



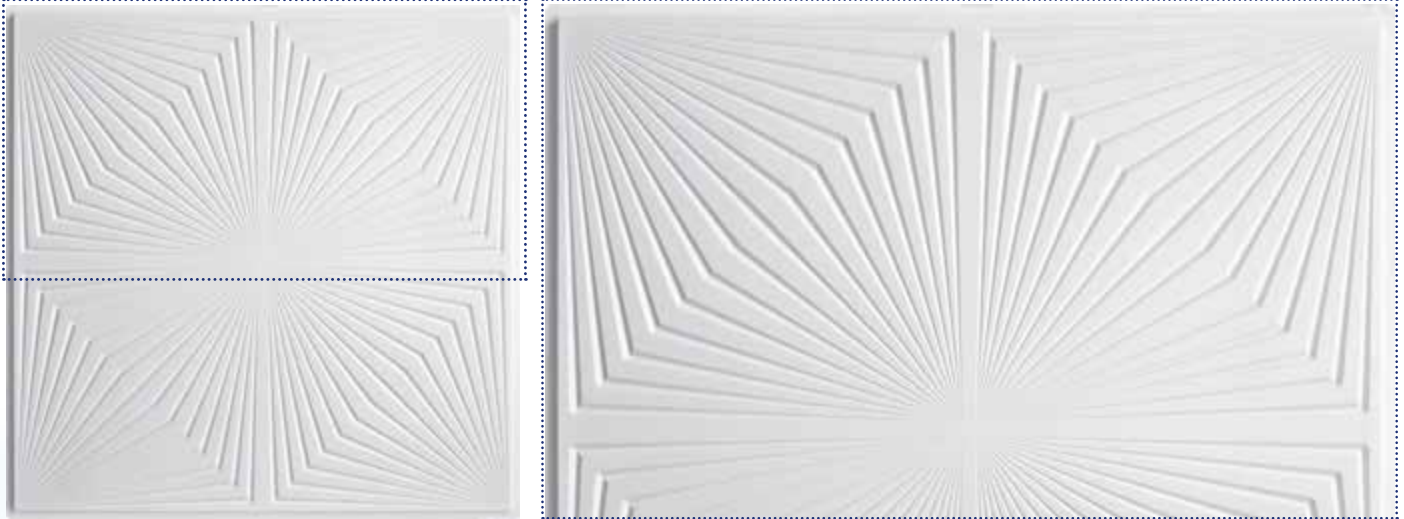
A1



B15

Diamante B24

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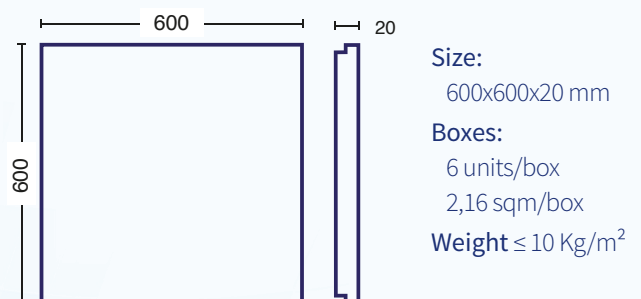
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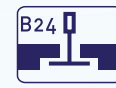
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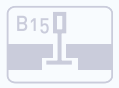
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B24



A1



B15