

FLUX CEILING SYSTEM PANEL

NGA

F1

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
- Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
300x1500mm / Natural: kg / per pcs. (+/-5%)
300x1500mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
- Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

- Available in 7 Natural colors & 34 Mandarin colors.
- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
- Recycled and recyclable.
- 10 years warranty.

CARE

- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

- Designed for easy assembly with 2 installation options.
With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

DIMENSIONS (MM):

SS560
W: 300mm
L: 1500mm
D: 50mm



FLUX CEILING SYSTEM PANEL

F2

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
- Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
300x1500mm / Natural: kg / per pcs. (+/-5%)
300x1500mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
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KEY FEATURES & BENEFITS

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- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
- Recycled and recyclable.
- 10 years warranty.

CARE

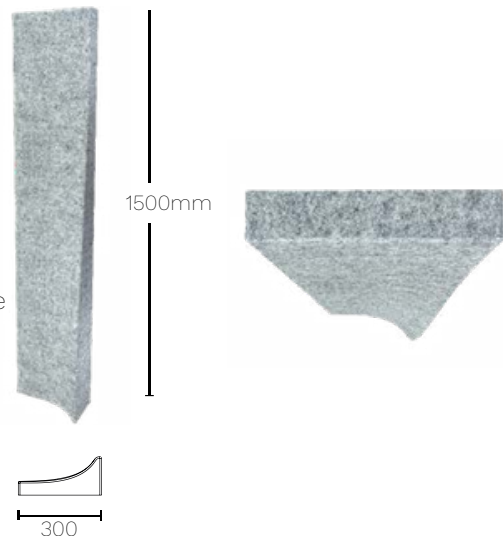
- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

- Designed for easy assembly with 2 installation options.
With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

DIMENSIONS (MM):

SS570
W: 300mm
L: 1500mm
D: 50mm



FLUX CEILING SYSTEM PANEL

L

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
- Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
 - 300x1500mm / Natural: kg / per pcs. (+/-5%)
 - 300x1500mm / Mandarin: kg / per pcs. (+/-5%)
 - 300x3000mm / Natural: kg / per pcs. (+/-5%)
 - 300x3000mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

- Available in 7 Natural colors & 34 Mandarin colors.
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- Recycled and recyclable.
- 10 years warranty.

CARE

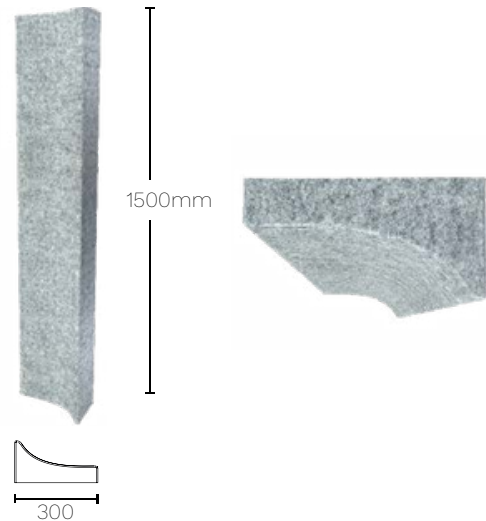
- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

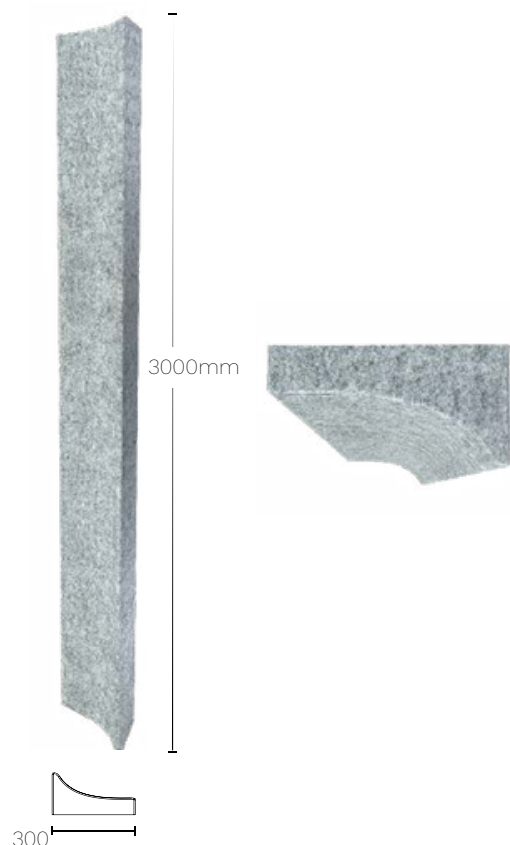
- Designed for easy assembly with 2 installation options. With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

DIMENSIONS (MM):

SS500
W: 300mm
L: 1500mm
D: 140mm



SS501
W: 300mm
L: 3000mm
D: 140mm



FLUX CEILING SYSTEM PANEL

P 100

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %)
- Material Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
 - 300x1500mm / Natural: kg / per pcs. (+/-5%)
 - 300x1500mm / Mandarin: kg / per pcs. (+/-5%)
 - 300x3000mm / Natural: kg / per pcs. (+/-5%)
 - 300x3000mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743) Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

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CARE

- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

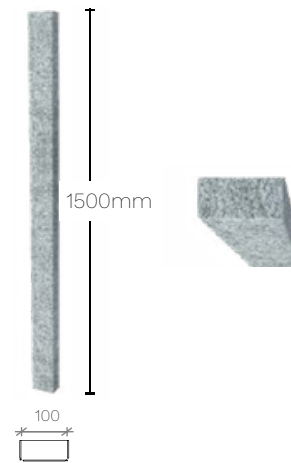
INSTALLATION

- Designed for easy assembly with 2 installation options. With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

DIMENSIONS (MM):

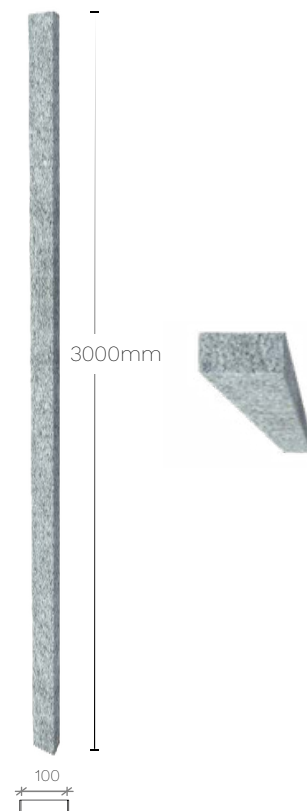
SS510

W: 100mm
L: 1500mm
D: 50mm



SS515

W: 100mm
L: 3000mm
D: 50mm



FLUX CEILING SYSTEM PANEL

P 200

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
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- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
 - 300x1500mm / Natural: kg / per pcs. (+/-5%)
 - 300x1500mm / Mandarin: kg / per pcs. (+/-5%)
 - 300x3000mm / Natural: kg / per pcs. (+/-5%)
 - 300x3000mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

- Available in 7 Natural colors & 34 Mandarin colors.
- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
- Recycled and recyclable.
- 10 years warranty.

CARE

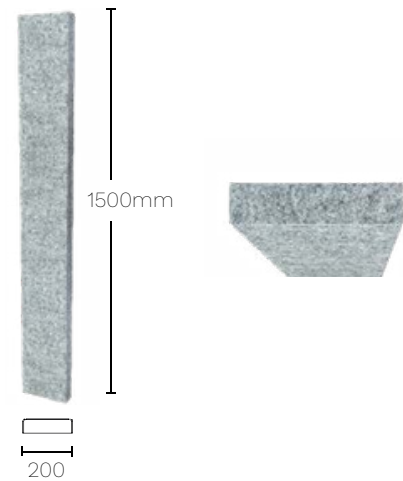
- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

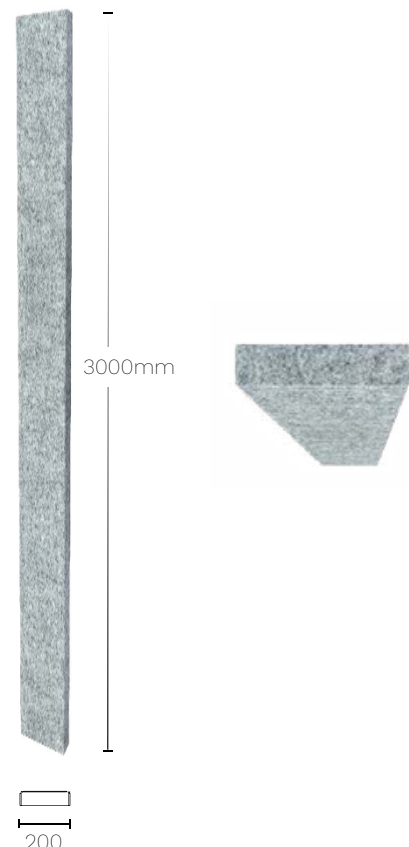
- Designed for easy assembly with 2 installation options.
With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

DIMENSIONS (MM):

SS520
W: 200mm
L: 1500mm
D: 50mm



SS525
W: 200mm
L: 3000mm
D: 50mm



FLUX CEILING SYSTEM PANEL

P 300

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %)
- Material Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
 - 300x1500mm / Natural: kg / per pcs. (+/-5%)
 - 300x1500mm / Mandarin: kg / per pcs. (+/-5%)
 - 300x3000mm / Natural: kg / per pcs. (+/-5%)
 - 300x3000mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

- Available in 7 Natural colors & 34 Mandarin colors.
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- Recycled and recyclable.
- 10 years warranty.

CARE

- Easy to clean with a damp cloth or vacuum cleaner.
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INSTALLATION

- Designed for easy assembly with 2 installation options. With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

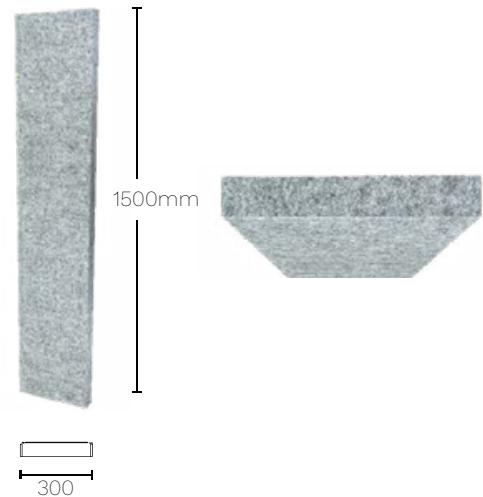
DIMENSIONS (MM):

SS530

W: 300mm

L: 1500mm

D: 50mm

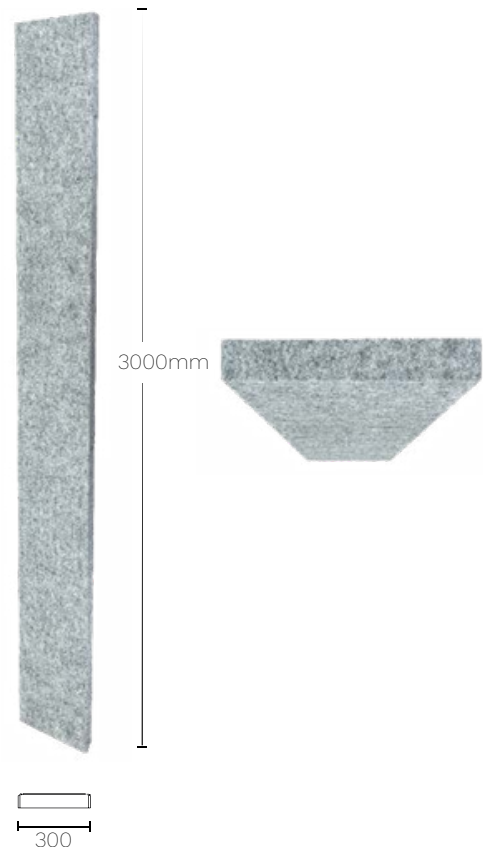


SS535

W: 300mm

L: 3000mm

D: 50mm



FLUX CEILING SYSTEM PANEL

S1

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
- Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
300x1500mm / Natural: kg / per pcs. (+/-5%)
300x1500mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
- Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

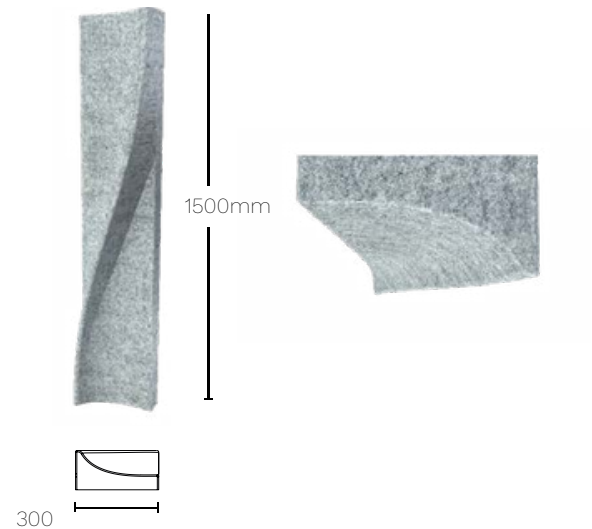
DIMENSIONS (MM):

SS540

W: 300mm

L: 1500mm

D: 50mm



KEY FEATURES & BENEFITS

- Available in 7 Natural colors & 34 Mandarin colors.
- Highly durable providing long-term stability and performance.
- Safe, non-toxic, non-irritant & without red list chemical binders.
- Recycled and recyclable.
- 10 years warranty.

CARE

- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

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With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

FLUX CEILING SYSTEM PANEL

S2

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %)
- Material Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
300x1500mm / Natural: kg / per pcs. (+/-5%)
300x1500mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
- Abrasion: EN ISO 12947 / Performance 'A'

KEY FEATURES & BENEFITS

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- Recycled and recyclable.
- 10 years warranty.

CARE

- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

- Designed for easy assembly with 2 installation options.
With the guidance of the montage template, neodymium magnets or velcro disks are screwed to the surface. Fix the brackets behind the panel to the magnets or velcro disks.

DIMENSIONS (MM):

SS541
W: 300mm
L: 1500mm
D: 50mm



FLUX CEILING SYSTEM PANEL

W1

NGA

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
- Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
300x1500mm / Natural: kg / per pcs. (+/-5%)
300x1500mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
- Health : 99.9 % Antibacterial (ISO-20743)
Formaldehyde-free (ISO-14184)
- Moisture Absorption: >0.03 % by weight (50°C/122°F at 90% relative humidity)
- Thermal insulating: 0,040 W/mK
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- 10 years warranty.

CARE

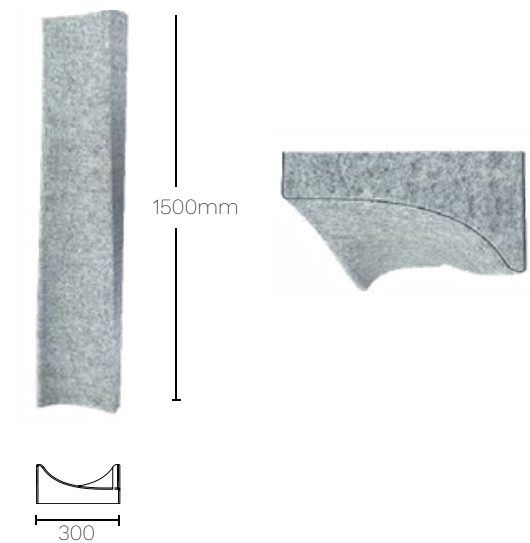
- Easy to clean with a damp cloth or vacuum cleaner.
- Indoor use only.

INSTALLATION

- Designed for easy assembly with 2 installation options.
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DIMENSIONS (MM):

SS550
W: 300mm
L: 1500mm
D: 50mm



FLUX CEILING SYSTEM PANEL

NGA

W2

SPECIFICATION

- Composition: 100 % polyester (recycled PET appx. 50 %) Material
- Weight: 1300g /m² (+/- 5 %)
- Material Thickness: 6mm Natural & Mandarin colors (+/- 10 %)
- Panel Weight:
300x1500mm / Natural: kg / per pcs. (+/-5%)
300x1500mm / Mandarin: kg / per pcs. (+/-5%)

PERFORMANCE

- Fire Rates: B, S1, d0 (EN-13501)
- Light fastness: 6+ (ISO-105 B02)
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INSTALLATION

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DIMENSIONS (MM):

SS551
W: 300mm
L: 1500mm
D: 50mm

