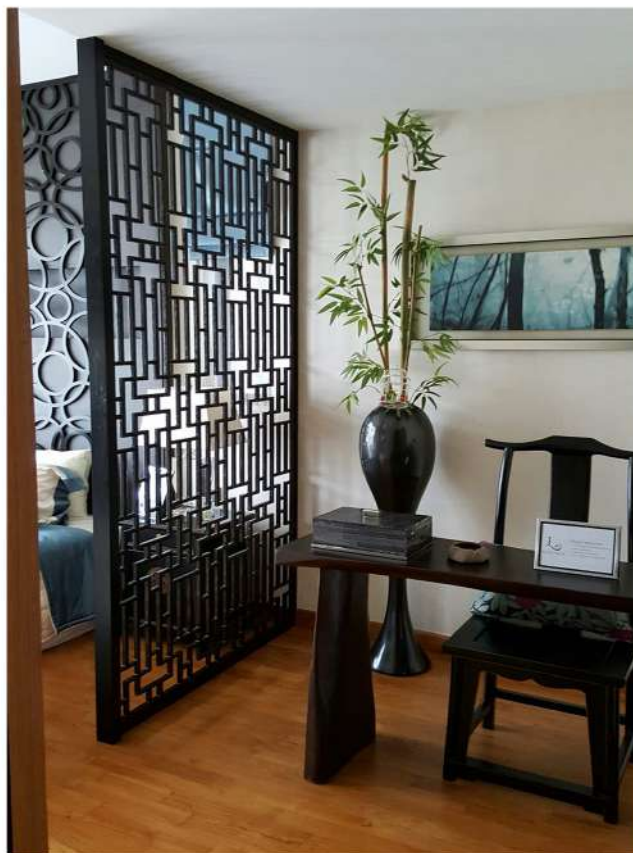
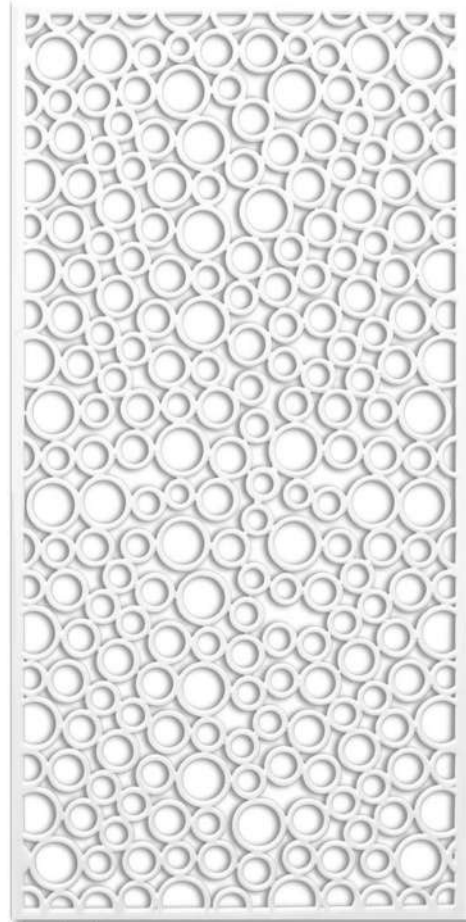


MDF GRILLE PANEL





Panel view

DIVIDERS, SCREENS & CEILINGS - Grille Panel

Panel material: **MEDIUM DENSITY FIBREBOARD**
Manufacturing method: CNC cut
Dimension: 1220mm x 2440mm x 18mm thick
Finish: Matt white primer
Model code: **GP-040**

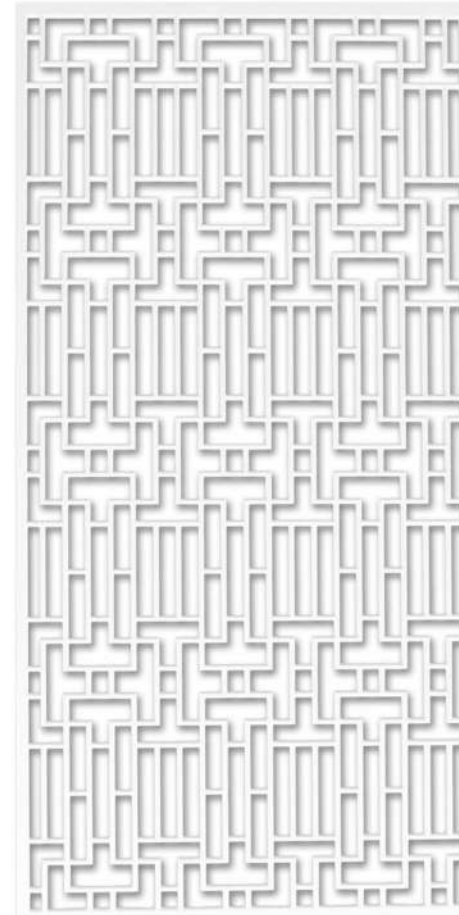
PHYSICAL & MECHANICAL PROPERTIES:

Internal bonding strength: 0.89 Mpa
Static bonding strength: 36.3 Mpa
Bending modulus: 3420 Mpa
Resistance to screw withdrawal (surface): 1670 N
Resistance to screw withdrawal (side): 950 N
Thickness swelling: 11.7%
Moisture content: 6.4%
Density: 776 kg/m³
Board density deviation: +7%, -1.3%
Formaldehyde emission content: 21mg/100g

Rounded edge (both sides)



Edge view



Panel view

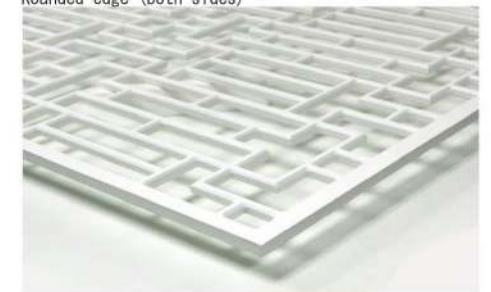
DIVIDERS, SCREENS & CEILINGS - Grille Panel

Panel material: **MEDIUM DENSITY FIBREBOARD**
Manufacturing method: CNC cut
Dimension: 1220mm x 2440mm x 18mm thick
Finish: Matt white primer
Model code: **GP-050**

PHYSICAL & MECHANICAL PROPERTIES:

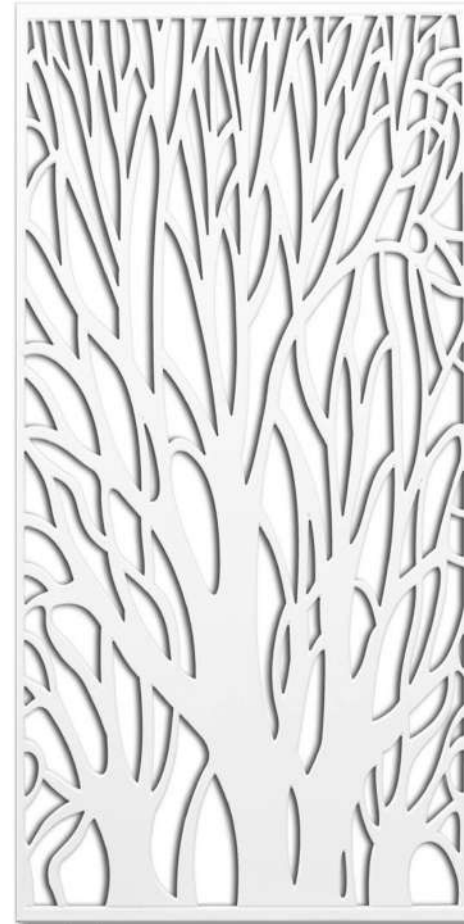
Internal bonding strength: 0.89 Mpa
Static bonding strength: 36.3 Mpa
Bending modulus: 3420 Mpa
Resistance to screw withdrawal (surface): 1670 N
Resistance to screw withdrawal (side): 950 N
Thickness swelling: 11.7%
Moisture content: 6.4%
Density: 776 kg/m³
Board density deviation: +7%, -1.3%
Formaldehyde emission content: 21mg/100g

Rounded edge (both sides)



Edge view

series supplies™



Panel view

DIVIDERS, SCREENS & CEILINGS – Grille Panel

Panel material: **MEDIUM DENSITY FIBREBOARD**
Manufacturing method: CNC cut
Dimension: 1220mm x 2440mm x 18mm thick
Finish: Matt white primer
Model code: **GP-063**

PHYSICAL & MECHANICAL PROPERTIES:

Internal bonding strength: 0.89 Mpa
Static bonding strength: 36.3 Mpa
Bending modulus: 3420 Mpa
Resistance to screw withdrawal (surface): 1670 N
Resistance to screw withdrawal (side): 950 N
Thickness swelling: 11.7%
Moisture content: 6.4%
Density: 776 kg/m³
Board density deviation: +7%, -1.3%
Formaldehyde emission content: 21mg/100g

Rounded edge (both sides)



Edge view



Panel view

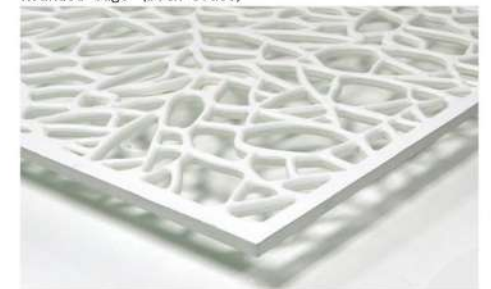
DIVIDERS, SCREENS & CEILINGS - Grille Panel

Panel material: **MEDIUM DENSITY FIBREBOARD**
Manufacturing method: CNC cut
Dimension: 1220mm x 2440mm x 18mm thick
Finish: Matt white primer
Model code: **GP-076**

PHYSICAL & MECHANICAL PROPERTIES:

Internal bonding strength: 0.89 Mpa
Static bonding strength: 36.3 Mpa
Bending modulus: 3420 Mpa
Resistance to screw withdrawal (surface): 1670 N
Resistance to screw withdrawal (side): 950 N
Thickness swelling: 11.7%
Moisture content: 6.4%
Density: 776 kg/m³
Board density deviation: +7%, -1.3%
Formaldehyde emission content: 21mg/100g

Rounded edge (both sides)



Edge view