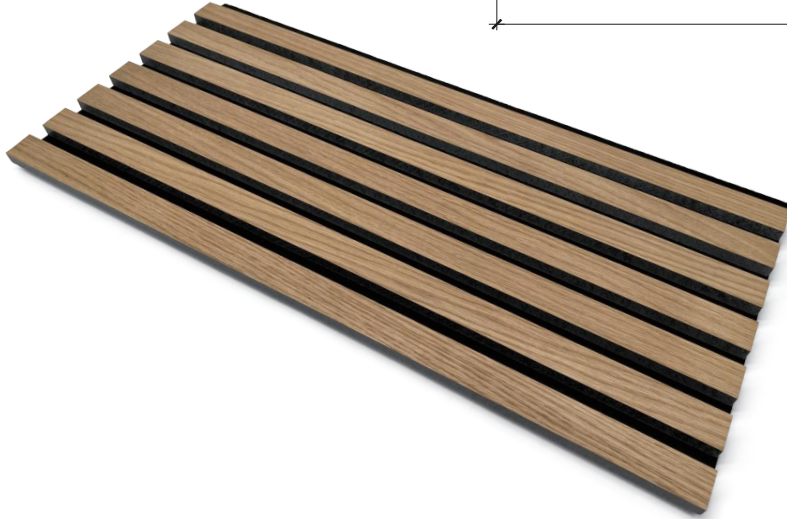
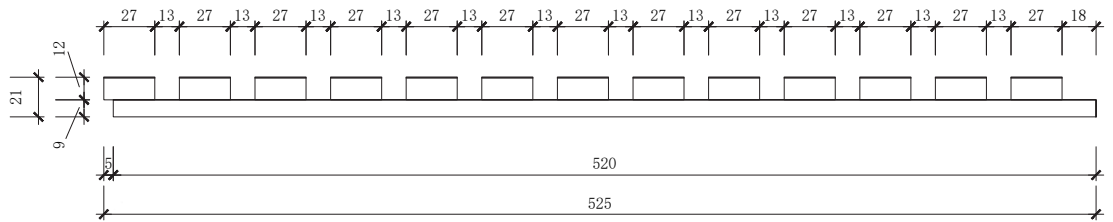




T R I O A K

MGO Regular Slat Acoustic Panels

Following EN13051 Class B



Regular style

name: **Acoustic Panel Full Fire Retardant** Size: **2500*520*21MM**

Slats: **27mm with 13mm gaps** MGO Colour: **Black**

Surfaces: **Tech Veneer or Natural Veneer**

Substrate: **12mm Black Fire retardant 1100kg/m³ MGO Class A**
9mm PET Fire Retardant acoustic panel 1.35kg/m² Class B

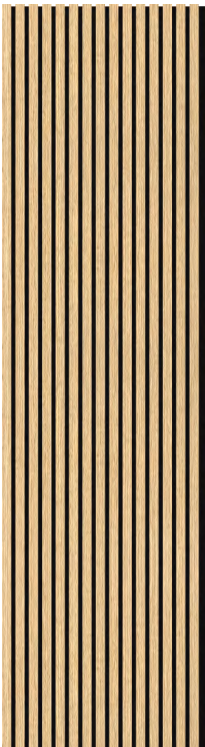
Authentication:



COLOR

COLOR - Technology/Natural veneer

Technology veneer



White Oak-8436S



Walnut-8292C

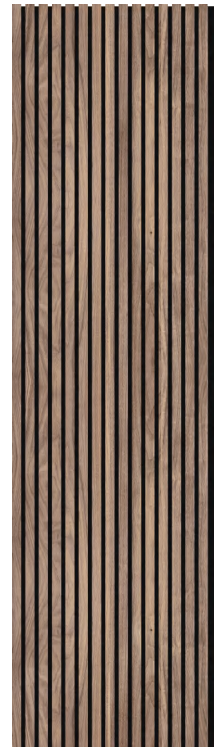


Black Oak-8210C

Natural wood veneer



Natural white oak

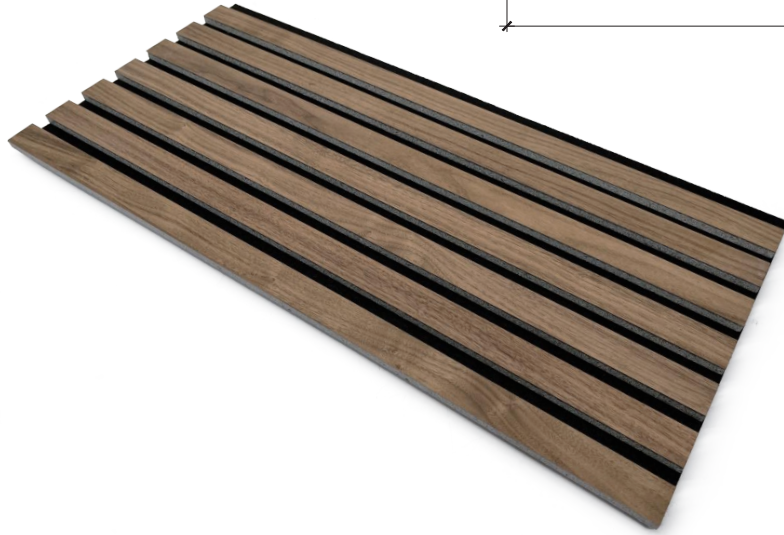


Natural walnut

More info on
www.trioakwood.com



Following EN13051 Class B



COLOR

Natural walnut

More info on
www.trioakwood.com



T R I O A K

MGO Regular Slat Acoustic Panels

Following EN13051 Class B

STRUCTURE

Wood Veneer

- Technology/Natural veneer 0.45mm thickness
- UV extremely matt paintin

Black Eco-Friendly MGO

- 12mm thickness in black MGO 1100kg/m³
- 9mm thickness in black MGO 1100kg/m³
- Formaldehyde emission E0

Acoustic Felt recycled material

- 9mm thickness in black 1350GSM



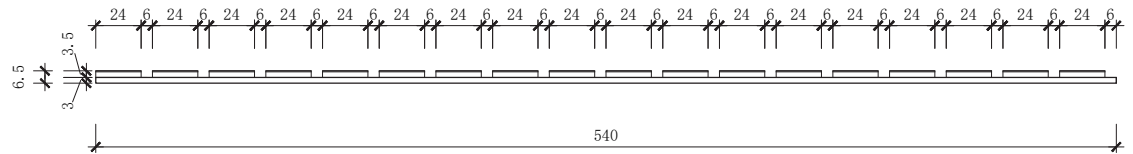
More info on
www.trioakwood.com



T R I O A K

MGO Regular Slat Acoustic Panels

Following EN13051 Class B



Flexible style

name: **Flexible Acoustic Panel**

Size: **2500*520*6.5MM**

Slats: **24mm with 6mm gaps**

MGO Colour: **Black**

Surfaces: **Tech Veneer or Natural Veneer**

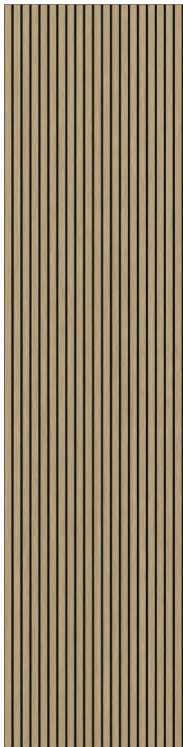
Substrate: **3mm Black Fire retardant 850kg/m³ MGO Class A**
3mm PET Fire Retardant acoustic panel 1.0kg/m² Class B

Authentication:



COLOR

24-6/6.5MM



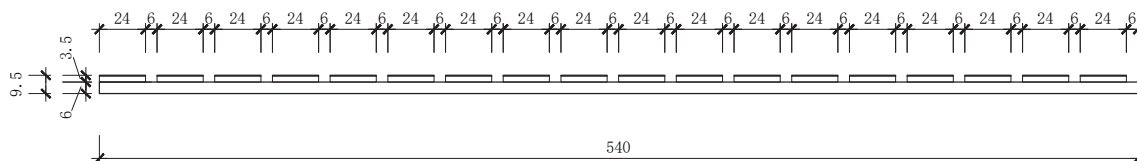
More info on
www.trioakwood.com



T R I O A K

MGO Regular Slat Acoustic Panels

Following EN13051 Class B



Flexible style

name: **Flexible Acoustic Panel**

Size: **2500*520*9.5MM**

Slats: **24mm with 6mm gaps**

MGO Colour: **Black**

Surfaces: **Tech Veneer or Natural Veneer**

Substrate: **3mm Black Fire retardant 850kg/m³ MGO Class A**
6mm PET Fire Retardant acoustic panel 1.1kg/m² Class B

Authentication:



COLOR

STRUCTURE

Wood Veneer

- Technology/Natural veneer 0.45mm thickness
- UV extremely matt paintin



Black Eco-Friendly MGO

- 3mm thickness in black MGO 850kg/m³
- Formaldehyde emission E0

Acoustic Felt recycled material

- 3mm thickness in black 1000GSM
- 6mm thickness in black 1100GSM

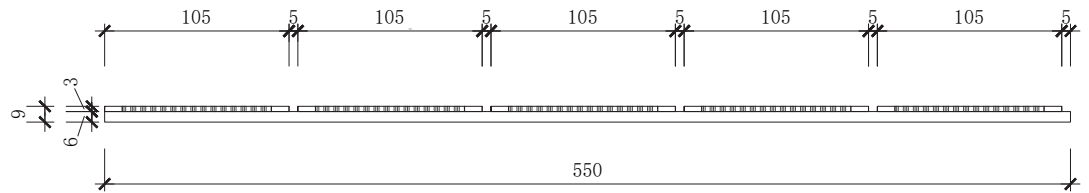
More info on
www.trioakwood.com



T R I O A K

MGO Regular Slat Acoustic Panels

Following EN13051 Class B



Flexible Perforated style

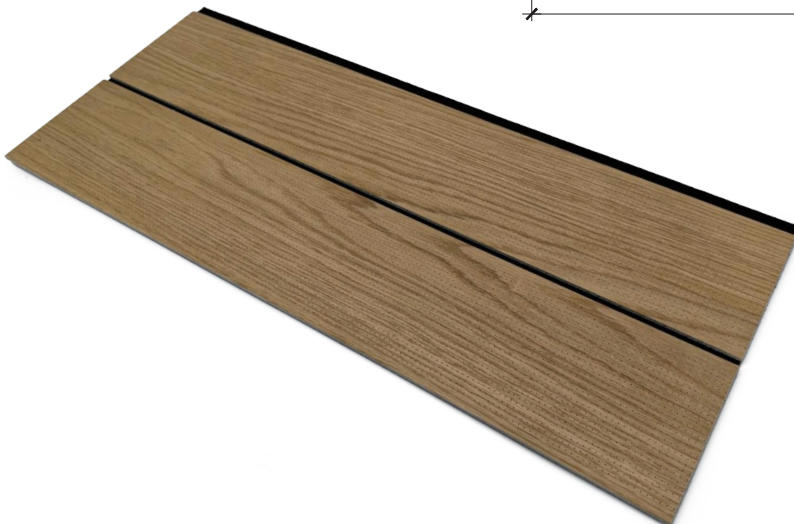
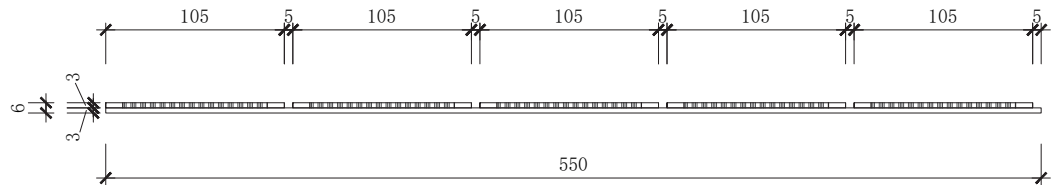
name: **Flexible Perforated Acoustic Panel** Size: **2500*520*9MM**

Slats: **116mm with 5mm gaps** MGO Colour: **Black**

Surfaces: **Tech Veneer or Natural Veneer**

Substrate: **3mm Black Fire retardant 850kg/m³ MGO Class A**
6mm PET Fire Retardant acoustic panel 1.1kg/m² Class B

Authentication:



Flexible Perforated style

name: **Flexible Perforated Acoustic Panel** Size: **2500*520*6MM**

Slats: **116mm with 5mm gaps** MGO Colour: **Black**

Surfaces: **Tech Veneer or Natural Veneer**

Substrate: **3mm Black Fire retardant 850kg/m³ MGO Class A**
3mm PET Fire Retardant acoustic panel 1.0kg/m² Class B

Authentication:





T R I O A K

MGO Regular Slat Acoustic Panels

Following EN13051 Class B

STRUCTURE

Wood Veneer

- Technology/Natural veneer 0.45mm thickness
- UV extremely matt paintin

Perforated

- 4-4-0.7

Black Eco-Friendly MGO

- 3mm thickness in black MGO 850kg/m³
- Formaldehyde emission E0

Acoustic Felt recycled material

- 3mm thickness in black 1000GSM
- 6mm thickness in black 1100GSM

