

WOODEN LAMELLA

in collaboration with JJI-Acoustic

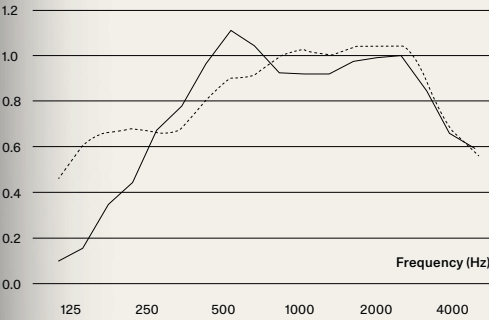


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,85	0,85
NRC:	0,90	0,90
SAA:	0,90	0,90
Class:	B	B

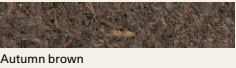


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

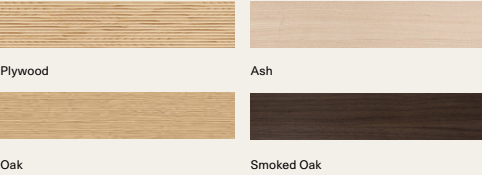
Lamellas:	40 x 30 mm plywood - cc 70 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls & ceilings
Fire-class:	B-s1,d0

Eelgrass surface



Autumn brown

Lamella surfaces



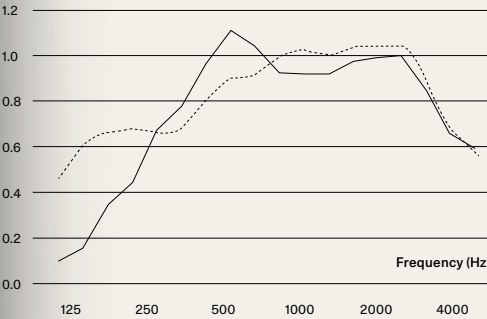


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,85	0,85
NRC:	0,90	0,90
SAA:	0,90	0,90
Class:	B	B

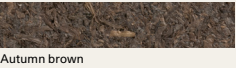


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

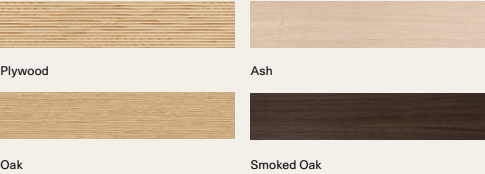
Lamellas:	40 x 30 mm plywood - cc 70 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls & ceilings
Fire-class:	B-s1,d0

Eelgrass surface



Autumn brown

Lamella surfaces



To be launched in winter 2024

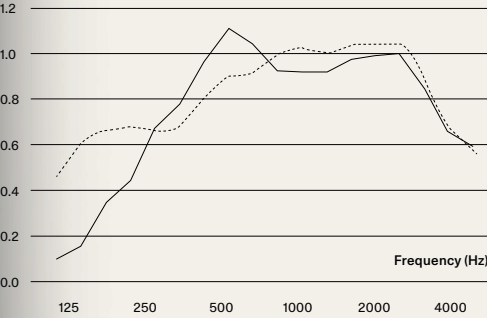


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,85	0,85
NRC:	0,90	0,90
SAA:	0,90	0,90
Class:	B	B

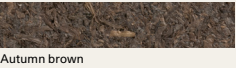


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

Lamellas:	30 x 30 mm circular plywood - cc 60 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls
Fire-class:	B-s1,d0

Eelgrass surface



Autumn brown

Lamella surfaces



Plywood



Colour Laquer

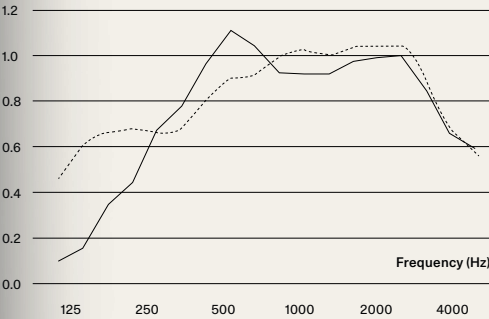


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,85	0,85
NRC:	0,90	0,90
SAA:	0,90	0,90
Class:	B	B

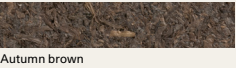


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

Lamellas:	30 x 30 mm circular plywood - cc 60 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior ceilings
Fire-class:	To be tested

Eelgrass surface



Autumn brown

Lamella surfaces



Plywood



Colour Laquer

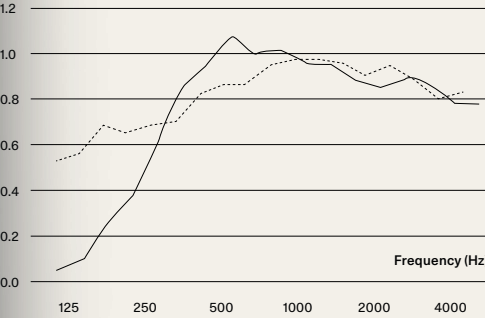


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,90	0,90
NRC:	0,90	0,85
SAA:	0,87	0,86
Class:	A	A

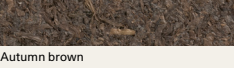


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

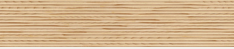
Lamellas:	40 x 30 mm plywood - cc 140 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls & ceilings
Fire-class:	To be tested

Eelgrass surface



Autumn brown

Lamella surfaces



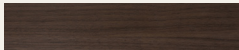
Plywood



Ash



Oak



Smoked Oak

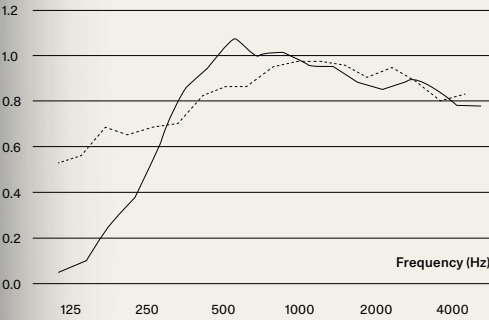


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,90	0,90
NRC:	0,90	0,85
SAA:	0,87	0,86
Class:	A	A

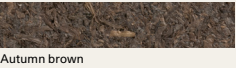


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

Lamellas:	40 x 30 mm plywood - cc 140 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls & ceilings
Fire-class:	To be tested

Eelgrass surface



Autumn brown

Lamella surfaces



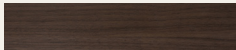
Plywood



Ash



Oak



Smoked Oak

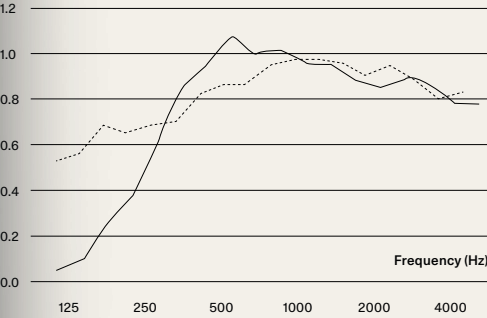


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,90	0,90
NRC:	0,90	0,85
SAA:	0,87	0,86
Class:	A	A

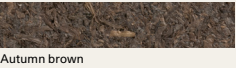


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

Lamellas:	40 x 30 mm plywood - cc 140 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls & ceilings
Fire-class:	To be tested

Eelgrass surface



Autumn brown

Lamella surfaces



Plywood



Colour Laquer

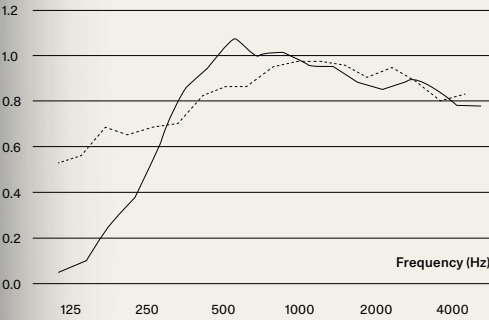


SØULD + JJI - WOODEN LAMELLAS



Acoustic data

	0 mm gap	280 mm gap
aw:	0,90	0,90
NRC:	0,90	0,85
SAA:	0,87	0,86
Class:	A	A

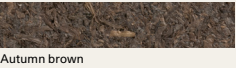


TECHNICAL SPECIFICATIONS

WOODEN LAMELLAS

Lamellas:	40 x 30 mm plywood - cc 140 mm
Acoustic Absorbent:	Søuld Acoustic Mats FR
Application:	Interior walls & ceilings
Fire-class:	To be tested

Eelgrass surface



Autumn brown

Lamella surfaces



Plywood



Colour Laquer

To learn more about Sould, to request samples,
place an order, or discuss a collaboration, please
feel welcome to contact our team below:

Email	info@sould.dk
Phone	+45 93 805 810
Instagram	@sould.dk
Website	www.sould.dk