slalom
acoustic & partition systems

DAPHNE

DESIGN BY STUDIO ALGORITMO

FICHE TECHNIQUE

DENOMINATION:

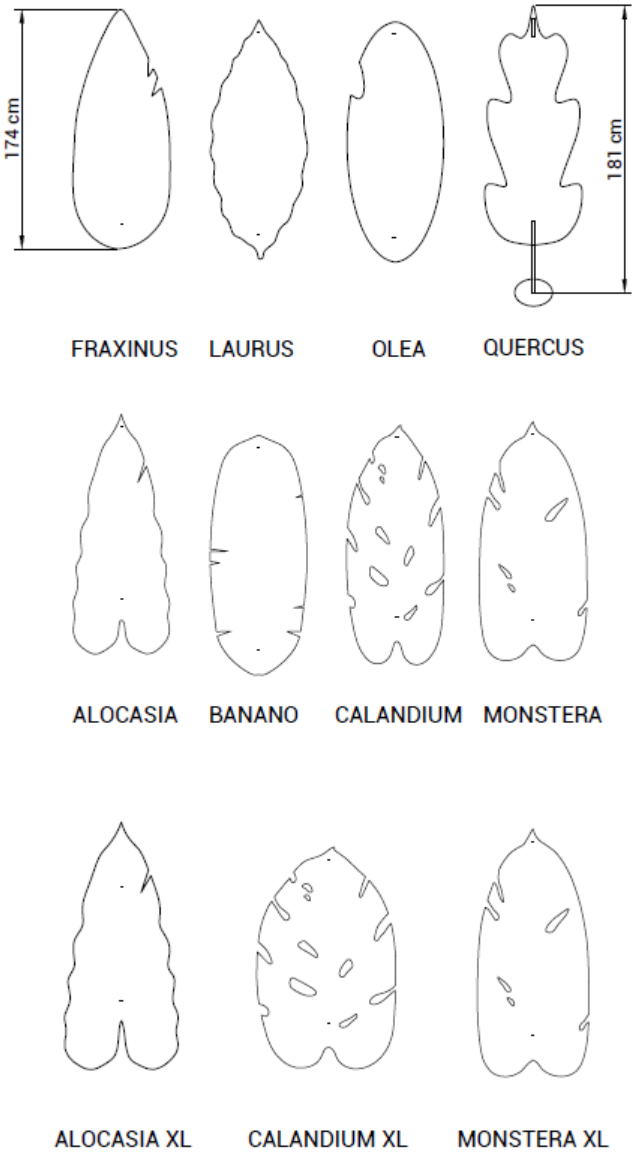
DAPHNE design by Studio Algoritmo

DESCRIPTION:

Feuilles de feutre décoratif avec propriétés d'absorption acoustique et anti-réverbérant

APPLICATIONS:

• Autoportant



DIMENSIONS:

• **Feuille** L **70** x H **174** x epaisseur **0,9** cm

• **Montant** Ø **32** x H **181** cm

REMARQUES: *Les dimensions et le design du panneau sont personnalisables sur mesure*

POIDS:

+/-**4,5** Kg

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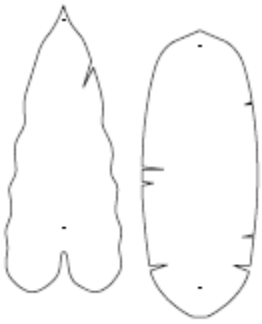
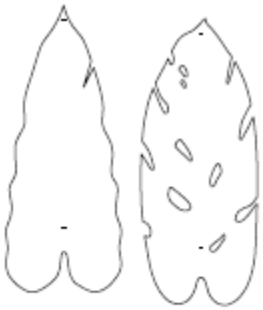
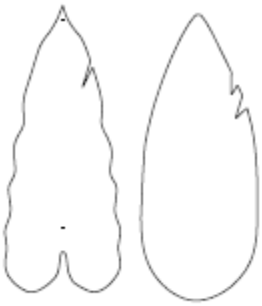


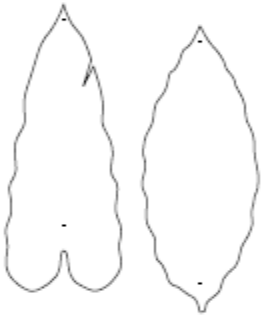
ALOCASIA - BANANO



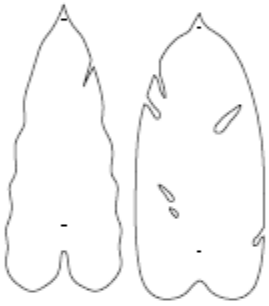
ALOCASIA - CALANDIUM



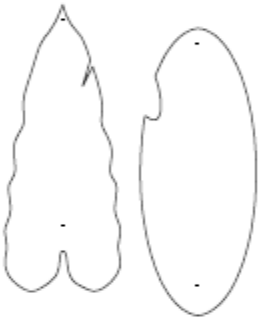
ALOCASIA - FRAXINUS



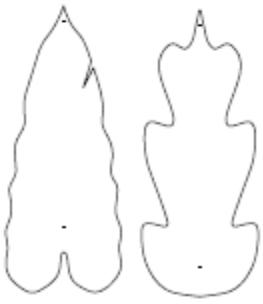
ALOCASIA - LAURUS



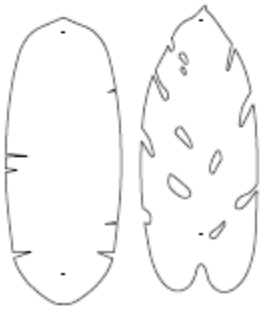
ALOCASIA - MONSTERA



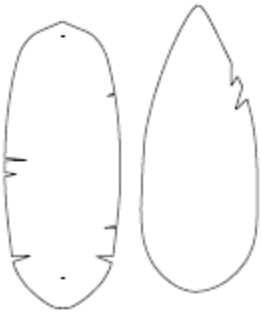
ALOCASIA - OLEA



ALOCASIA - QUERCUS



BANANO - CALANDIUM



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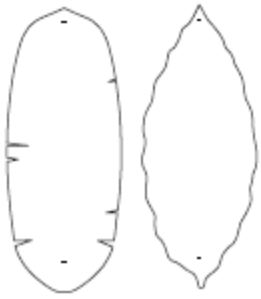
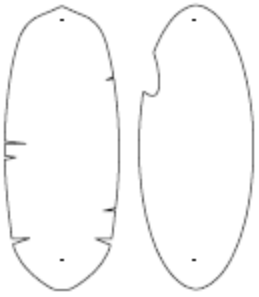


BANANO - LAURUS

BANANO - MONSTERA



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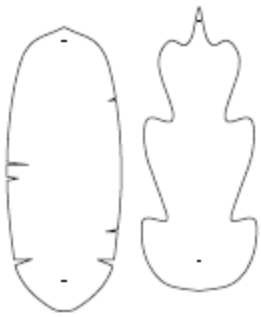
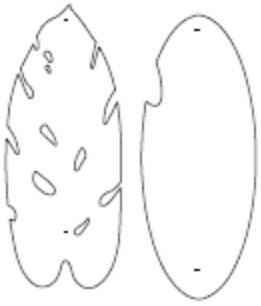


BANANO - QUERCUS

CALANDIUM - FRAXINUS

CALANDIUM - LAURUS

CALANDIUM - MONSTERA

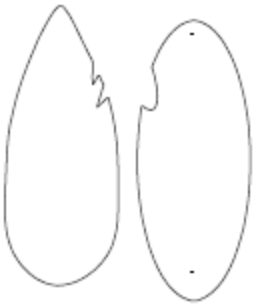


CALANDIUM - OLEA

CALANDIUM - QUERCUS

FRAXINUS - LAURUS

FRAXINUS - MONSTERA



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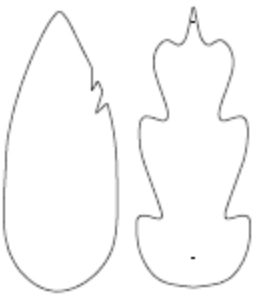
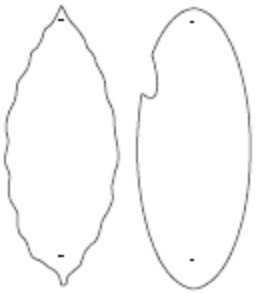
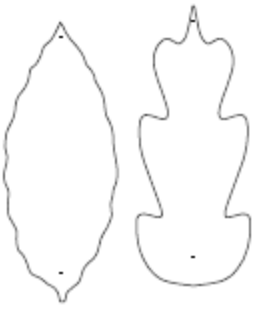


FRAXINUS - QUERCUS

LAURUS - MONSTERA



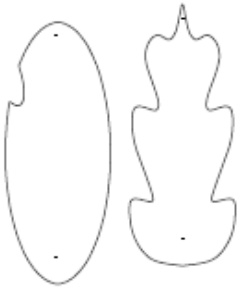
LAURUS - OLEA



LAURUS - QUERCUS

MONSTERA - OLEA

MONSTERA - QUERCUS



OLEA - QUERCUS

- Finitions CAT **A**:
  - **PETcolor** - 100% PET, polyester FR recyclé + GRS
    Réaction au feu: Classe 1
  - **ECOfelt** - 90% laine naturelle, 10% polyester

RECYCLAGE:

Panneau recyclé, recyclable en fin de vie, sans séparer le composant interne du revêtement extérieur.

ENTRETIEN:

Le panneau peut être nettoyé avec des détergents adaptés.

CERTIFICATIONS:

• CLASSE DU RÉACTION AU FEU:

B-s2, d0 - CE
Class A - US

• ÉTIQUETTES ÉCOLOGIQUE:

GREENGUARD
GREENGUARDGOLD

• REPORT DE ABSORPTION:

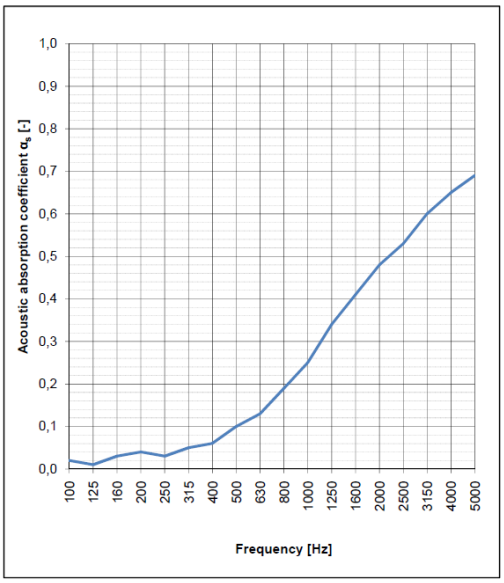
UNI EN ISO 354: 2003
UNI EN ISO 11654: 1998

Feutre (8 mm):

Sample description: Fabric for surface, wall ceiling furniture application, Model " Feltro 8 mm"
Mounting Type: A

Sample area: 11.34 m²
Reverberation room volume: 161.3 m³

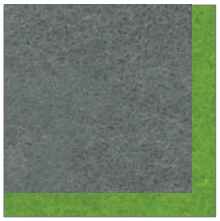
f [Hz]	αs [-]
Frequency	*Acoustic absorption coefficient values*
100	0.02
125	0.01
160	0.03
200	0.04
250	0.03
315	0.05
400	0.06
500	0.10
630	0.13
800	0.19
1000	0.25
1250	0.34
1600	0.41
2000	0.48
2500	0.53
3150	0.60
4000	0.65
5000	0.69



Evaluation based on laboratory measurement results by means of a technical method.

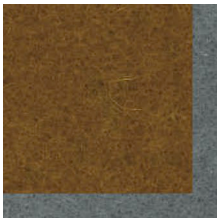
EF Quartz rose 940
PF Jungle green 31

EF Fresh air 976
PF Beige 16



PF Grey 4
EF Acid green 611E

PF Yellow 3
PF Grey green 22



EF Mustard 54
PF Grey 4

PF Celadon 39
EF Lagoon 608

EF Salmon 317
PF Dark Orange 14