slalom
acoustic & partition systems

DAPHNE

DESIGN BY STUDIO ALGORITMO

TECHNISCHE FICHE



NAAM:

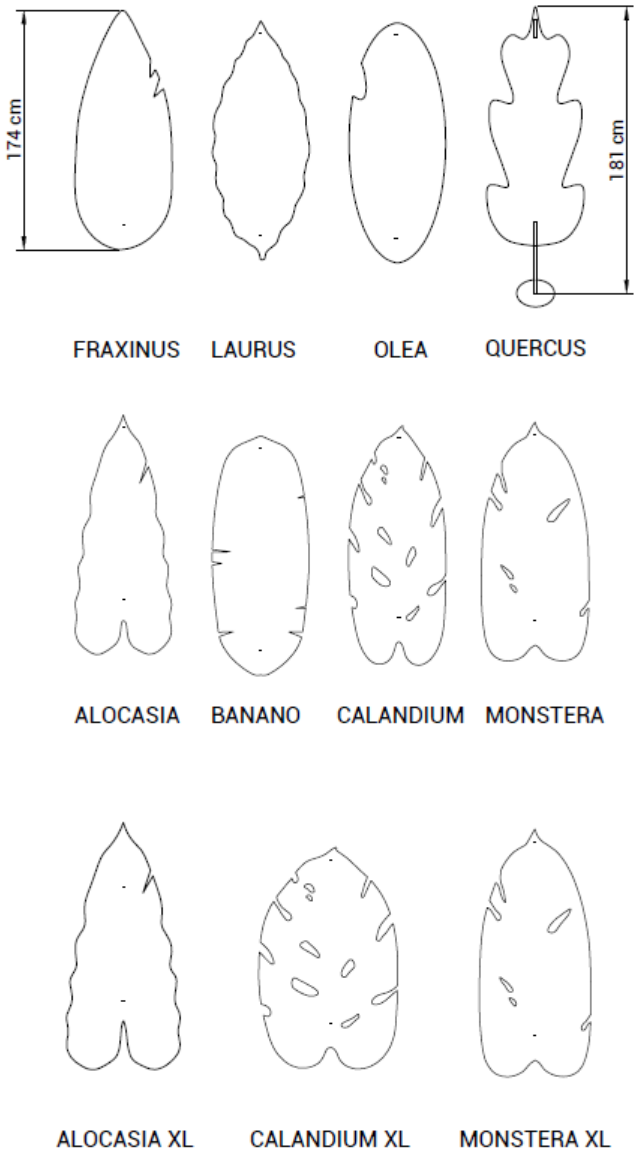
DAPHNE

OMSCHRIJVING:

Dubbel gekleurd geluidsabsorberend and vilt bladen

TOEPASSING:

• Freestanding - ECOdesk systeem



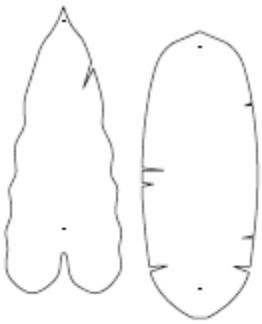
MATEN:

• Staander : Ø base **32** x H **181** cm

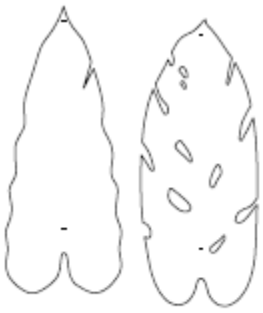
• Daphne: L **70** x H **174** cm x THK **9** mm (4,5 + 4,5)

GEWICHT:

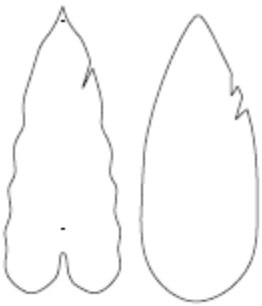
- +/- **4,5** Kg



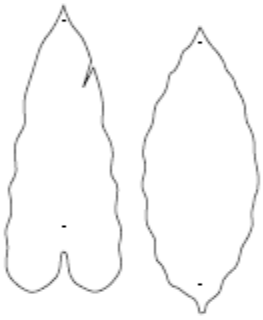
ALOCASIA - BANANO



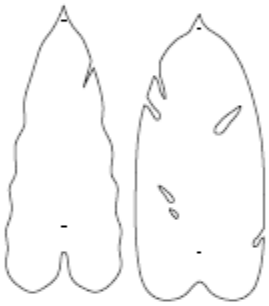
ALOCASIA - CALANDIUM



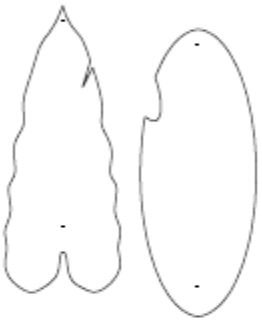
ALOCASIA - FRAXINUS



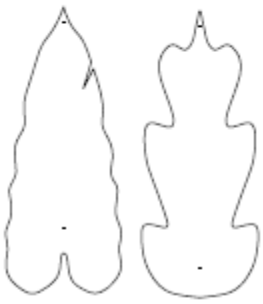
ALOCASIA - LAURUS



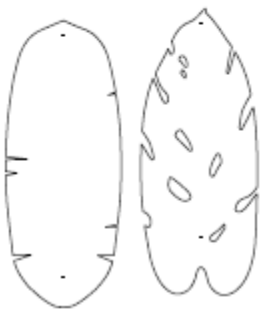
ALOCASIA - MONSTERA



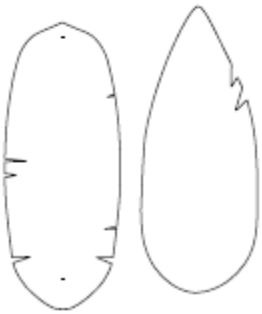
ALOCASIA - OLEA



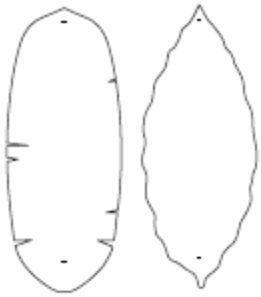
ALOCASIA - QUERCUS



BANANO - CALANDIUM



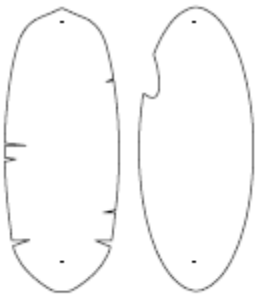
BANANO - FRAXINUS



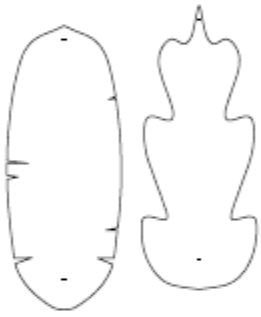
BANANO - LAURUS



BANANO - MONSTERA



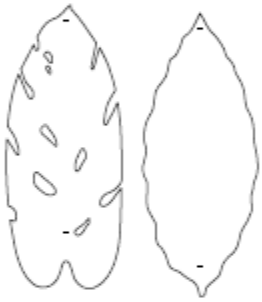
BANANO - OLEA



BANANO - QUERCUS



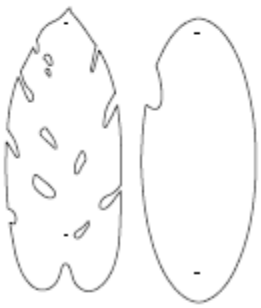
CALANDIUM - FRAXINUS



CALANDIUM - LAURUS



CALANDIUM - MONSTERA



CALANDIUM - OLEA



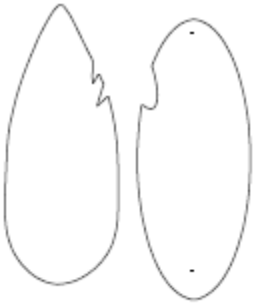
CALANDIUM - QUERCUS



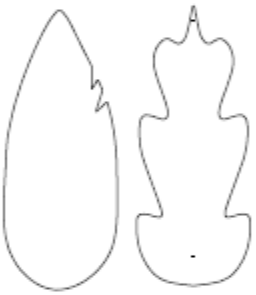
FRAXINUS - LAURUS



FRAXINUS - MONSTERA



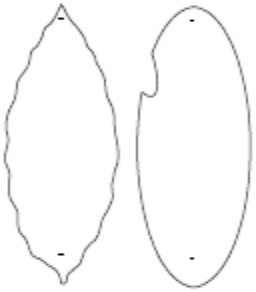
FRAXINUS - OLEA



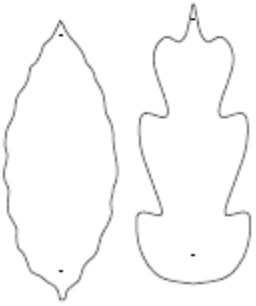
FRAXINUS - QUERCUS



LAURUS - MONSTERA



LAURUS - OLEA



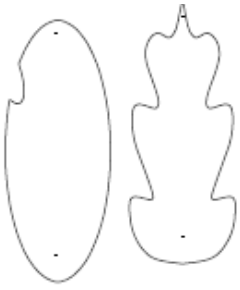
LAURUS - QUERCUS



MONSTERA - OLEA



MONSTERA - QUERCUS



OLEA - QUERCUS

• CAT **A** afwerkingen:

  • **ECOfelt -** 90% natuurlijke wol, 10% polyester

  • **PETfelt -** 96% PET - plastic flessen na consumptie

KLEURVERSCHILLEN:

Kleine verschillen tussen kleurbaden kunnen als normaal beschouwd worden

RECYCLEERBAAR:

• **ECOfelt:** Ecologisch textiel gemaakt van natuurlijk wolvilt

• **PETfelt:** Materiaal gemaakt van gerecyclede plastiek flessen, recyclebaar in respect met het milieu

ONDERHOUD:

Gebruik regelmatig en voorzichtig de stofzuiger met glad zuigkap of gebruik zachte borstels of professionele reiniging



- **BRANDREACTIEKLASSE:**

  B-s2, d0

- **CE-MARKERING:**

  B-s1, d0

- **ECOLOGISCHE CERTIFICERINGEN:**

  GREENGUARD

  GREENGUARDGOUD

  VOC-EMISSIETEST Binnenlucht Comfort GOUD

- **GELUIDSABSORPTIE RAPPORT:**

  UNI EN ISO 354: 2003

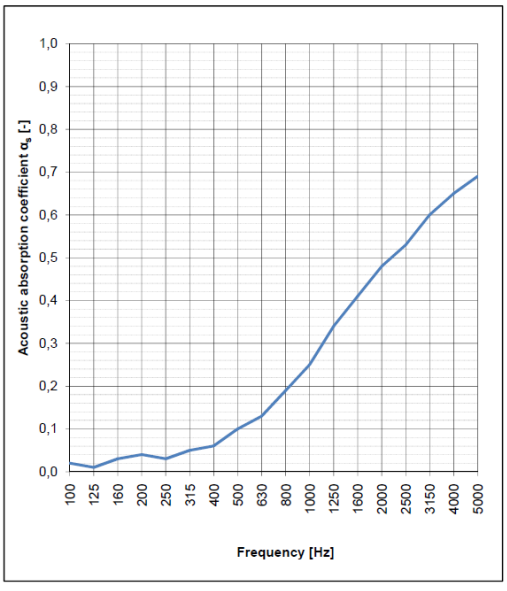
  UNI EN ISO 11654: 1998

vilt dikte 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



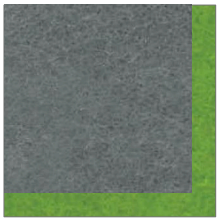
Evaluation based on laboratory measurement results by means of a technical method.



EF Quartz rose 940
PF Jungle green 31



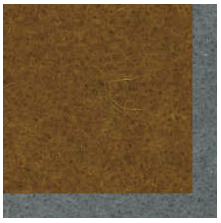
EF Fresh air 976
PF Beige 16



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