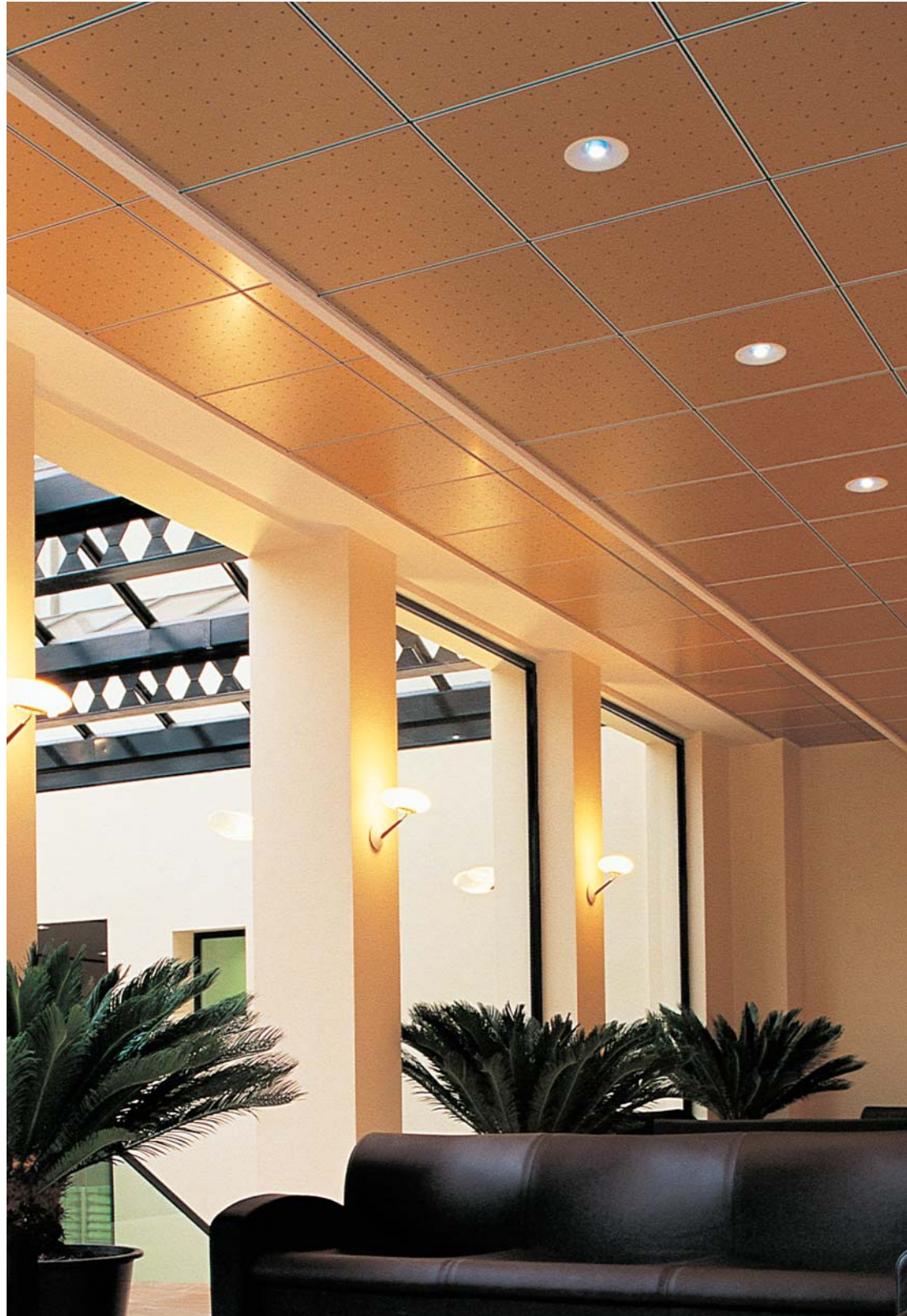


▶ **MADERA**



▲ Madera MicroLook  
& Silhouette



Madera MicroLook + Silhouette



**MADERA MEDIUM DENSITY FIBREBOARD**

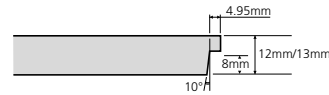
**MICROLOOK**



Prelude 15: wit, zwart, aluminium of bruin



Silhouette: wit, zwart of wit/zwart



Plain      A1      A2      A8      A10      A12

Laminaat: beschikbaar CM, PH, LM

600 x 600 x 12 mm .....9774 M ..... 9776 M ..... 9775 M ..... 9924 M ..... 9925 M ..... 9927 M .

Houtfineer: beschikbaar UC, UM, BH

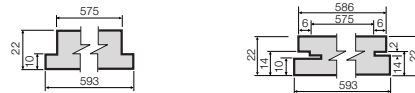
600 x 600 x 13 mm .....9777 M ..... 9779 M ..... 9778 M ..... 9930 M ..... 9931 M ..... 9933 M .

**MADERA MEDIUM DENSITY FIBREBOARD**

**VECTOR**



Prelude 24



Plain      A1      A2      A8      A10      A12

Laminaat: beschikbaar CM, PH, LM

600 x 600 x 12 mm .....2558 M ..... 2559 M ..... 2560 M ..... 2561 M ..... 2562 M ..... 2564 M .

Houtfineer: beschikbaar UC, UM, BH

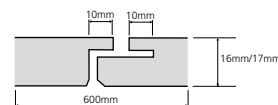
600 x 600 x 13 mm .....2566 M ..... 2567 M ..... 2568 M ..... 2569 M ..... 2570 M ..... 2572 M .

**MADERA CHIPBOARD**

**SL2**



Prelude 24



Plain      A1      A2      A8      A10      A12

Laminaat: beschikbaar CM, PH, LM

600 x 600 x 16 mm ..... 9936 M ..... 9938 M ..... 9937 M ..... 9939 M ..... 9940 M ..... 9942 M .

Houtfineer: beschikbaar UC, UM, BH

600 x 600 x 17 mm ..... 9945 M ..... 9947 M ..... 9946 M ..... 9948 M ..... 9949 M ..... 9951 M .

## Laminaat



Ahorn (CM)



Peer (PH)



Linde (LM)

## Houtfineer



US Kersen (UC)

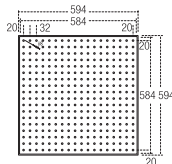


US Ahorn (UM)

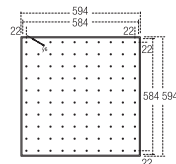


Beuk (BH)

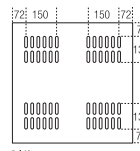
## Perforatie



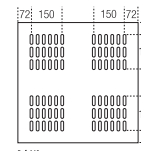
A1  
(4.6 % open area)



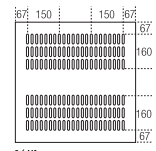
A2  
(0.8 % open area)



A8  
(5.3 % open area)



A10  
(6.3 % open area)



A12  
(9.5 % open area)



### Laminaat

Ahorn	74 %
Peer	36 %
Linde	55 %

### Houtfineer

US Kersen	25 %
Beuk	39 %
US Ahorn	62 %

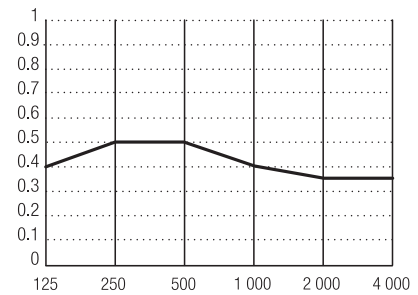


EEA	Euroclass B-s2, d0
D	Klasse B1 (DIN 4102)
E	M0 (NFP 92-510)
F	M0 (NFP 92-510)
I	Classe 0 (D.M. 03/09/01)
UK	Class 1 (BS476)

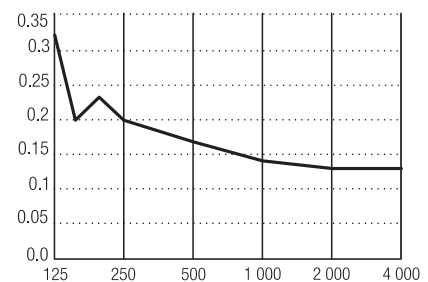


$\alpha_w$

		Hz						
Perforatie A1 (Ø8)		NRC	125	250	500	1000	2000	4000
$\alpha_w$	0.40(L)	0.45	0.40	0.50	0.50	0.40	0.35	0.35



		Hz						
Perforatie A2 (Ø6)		NRC	125	250	500	1000	2000	4000
$\alpha_w$	0.15(L)	0.15	0.30	0.20	0.15	0.15	0.15	0.15



Geschatte akoestische waarden (indicatieve waarden)

A8	$\alpha_w$ : 0.30 - 0.35
A10	$\alpha_w$ : 0.35 - 0.40
A12	$\alpha_w$ : 0.45 - 0.50



dB

$D_{nc,w} = 42$  dB



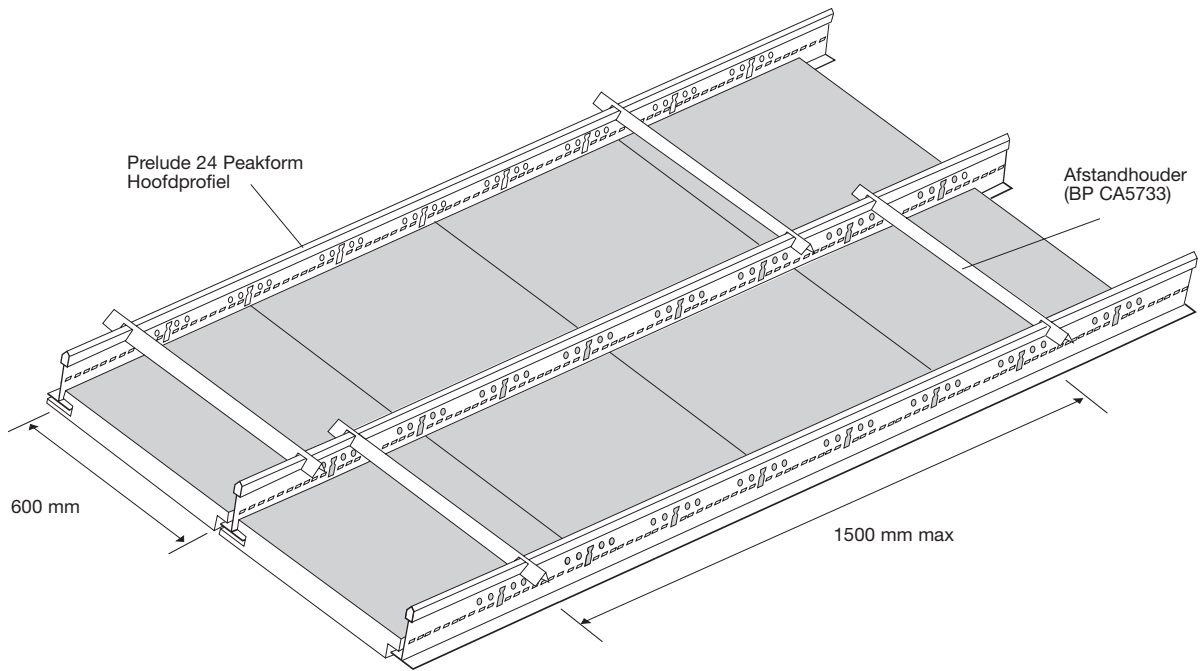
$\lambda = 0.12$  W/m<sup>2</sup>K



70% RH



Laminaat  $\approx$  10 kg/m<sup>2</sup>  
Houtfineer  $\approx$  10.5 kg/m<sup>2</sup>



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