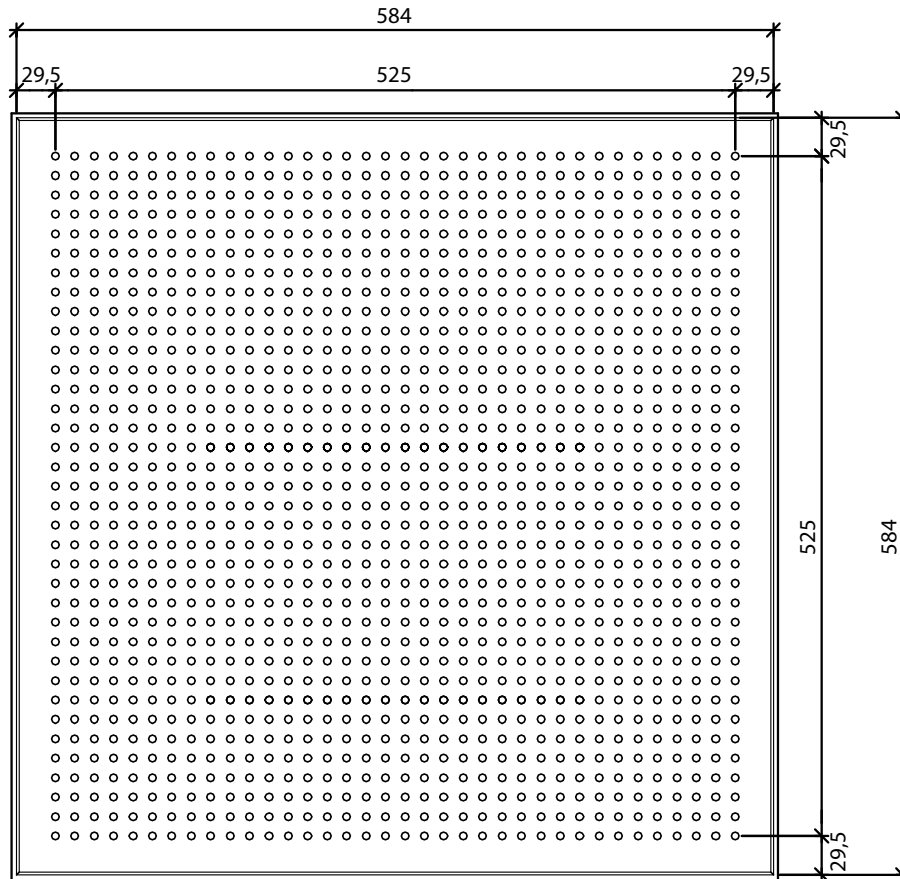


## BELGRAVIA GLOBE - PERFORERINGSDATA

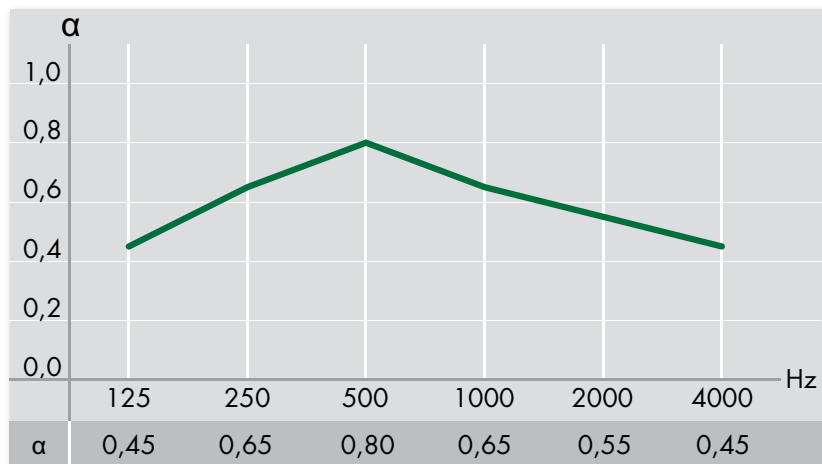
### PERFORERINGSDETALJER

Perforeringstype	Globe - 6 mm runde huller
Perforeringsprocent	10,2 %
Perforeringsmønster	G1
Bæresystem	S15



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,45	0,65	0,80	0,65	0,55	0,45

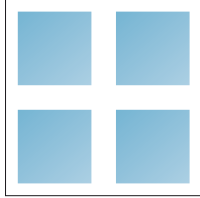


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA GLOBE - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Globe er tilgængelig med i 600 og 1200 mm format. Bemærk at der kan forekomme minimumskvantum ved 1200 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

G2F



G2T



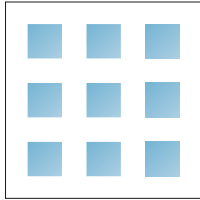
G1F



G2T



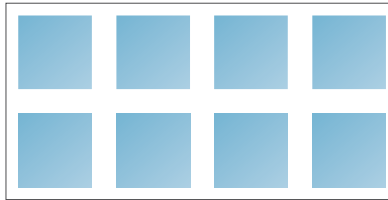
G3F



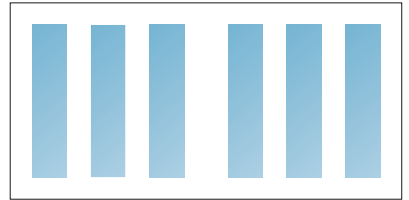
G3T



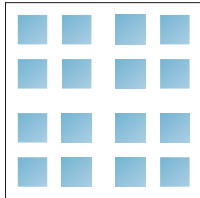
G2F



G3T



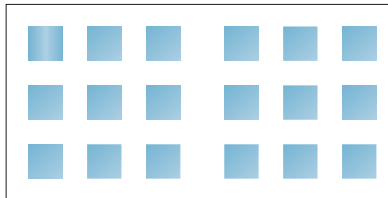
G4F



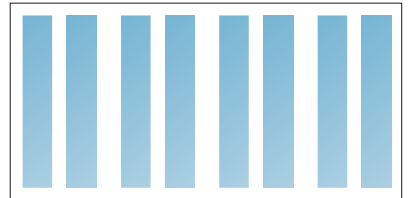
G4T



G3F



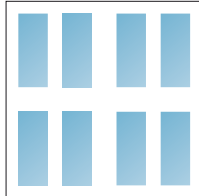
G4T



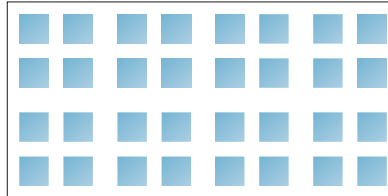
G2L



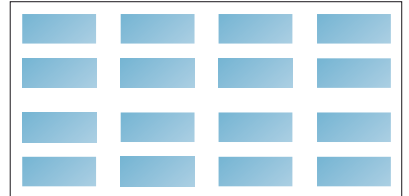
G4L2



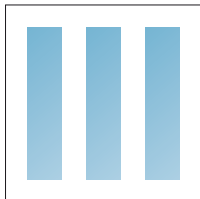
G4F



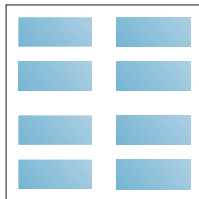
G4L2



G3L



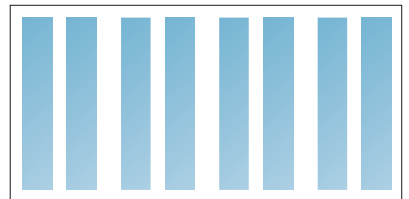
G4T2



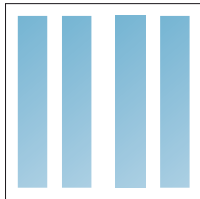
G2L



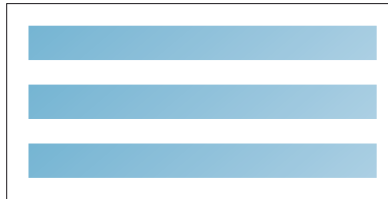
G4T2



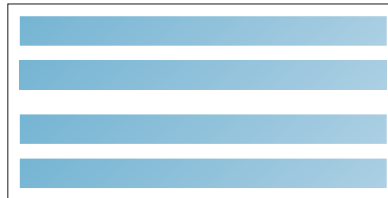
G4L



G3L



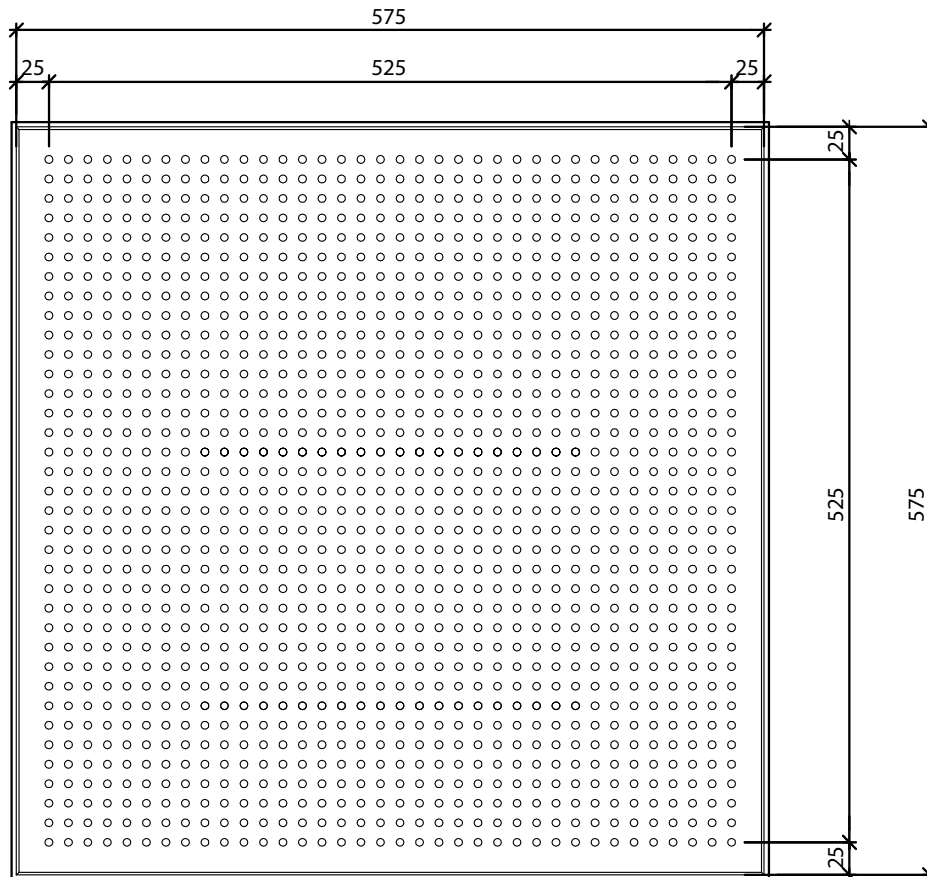
G4L



## BELGRAVIA GLOBE - PERFORERINGSDATA

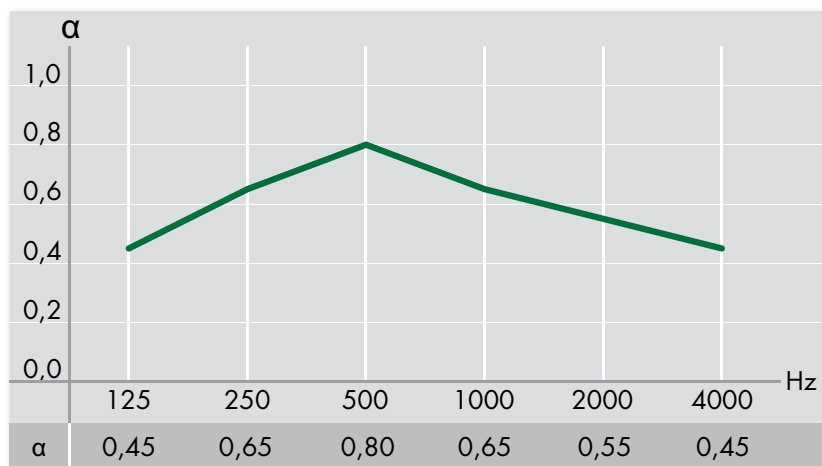
### PERFORERINGSDETALJER

Perforeringstype	Globe - 6 mm runde huller
Perforeringsprocent	10,2 %
Perforeringsmønster	G1
Bæresystem	S24



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,45	0,65	0,80	0,65	0,55	0,45

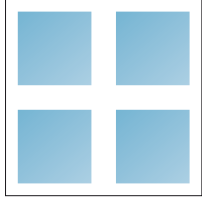


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA GLOBE - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Globe er tilgængelig med i 600 og 1200 mm format. Bemærk at der kan forekomme minimumskvantum ved 1200 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

G2F



G2T



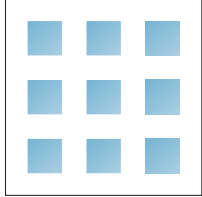
G1F



G2T



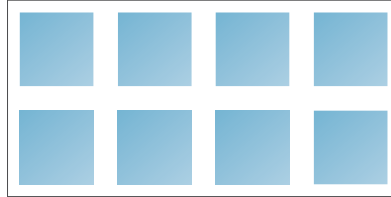
G3F



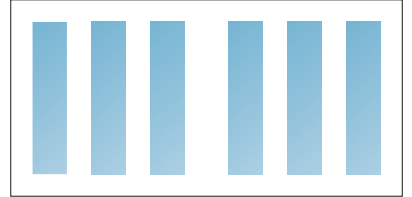
G3T



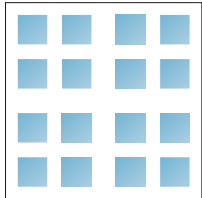
G2F



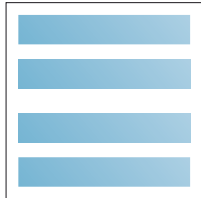
G3T



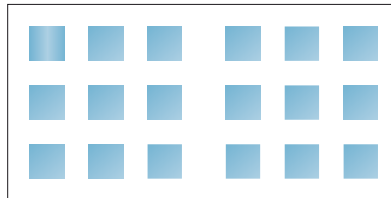
G4F



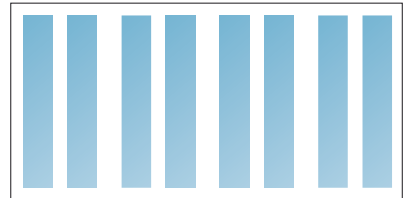
G4T



G3F



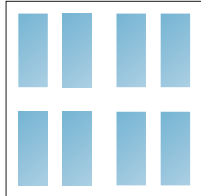
G4T



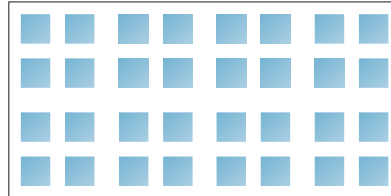
G2L



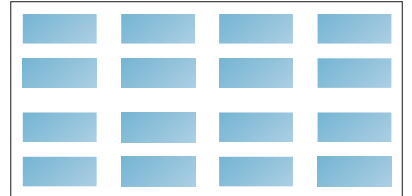
G4L2



G4F



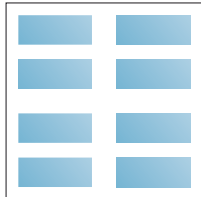
G4L2



G3L



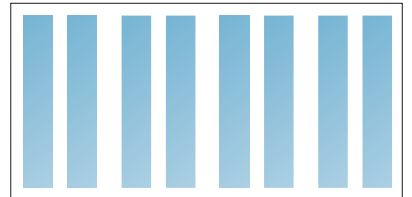
G4T2



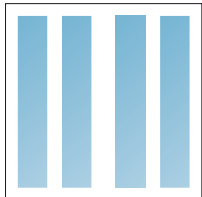
G2L



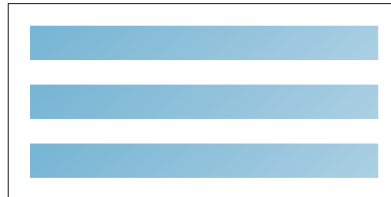
G4T2



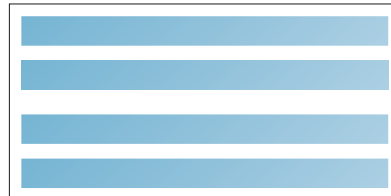
G4L



G3L



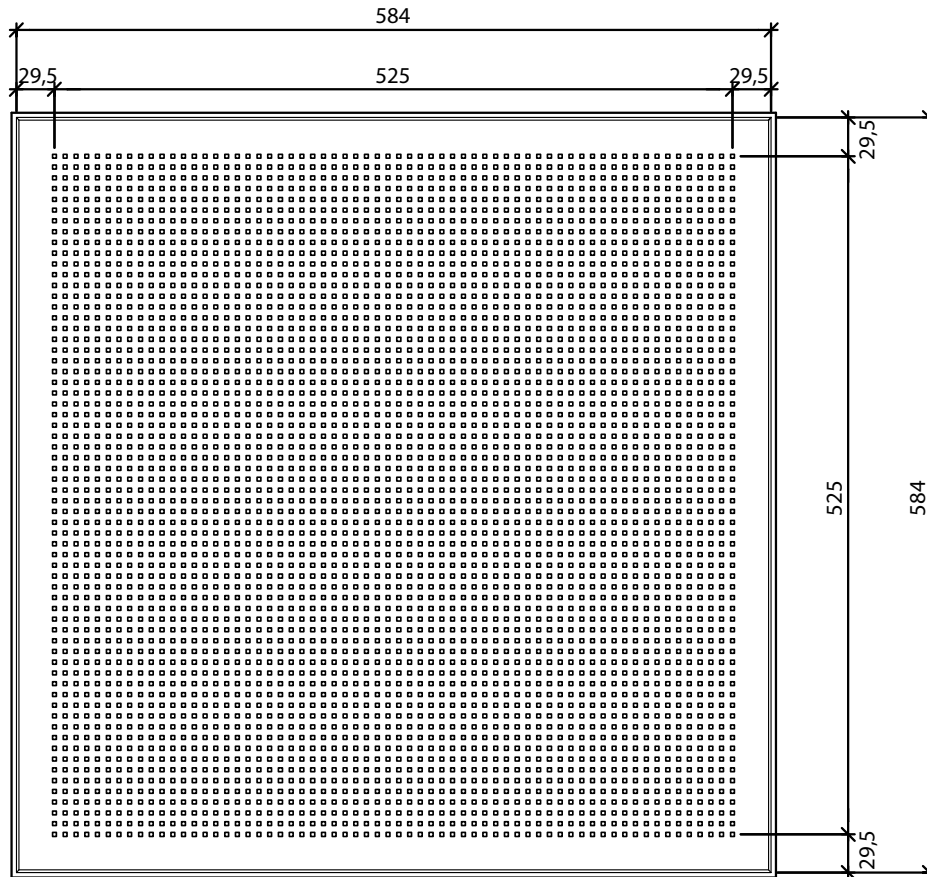
G4L



## BELGRAVIA MICRO - PERFORERINGSDATA

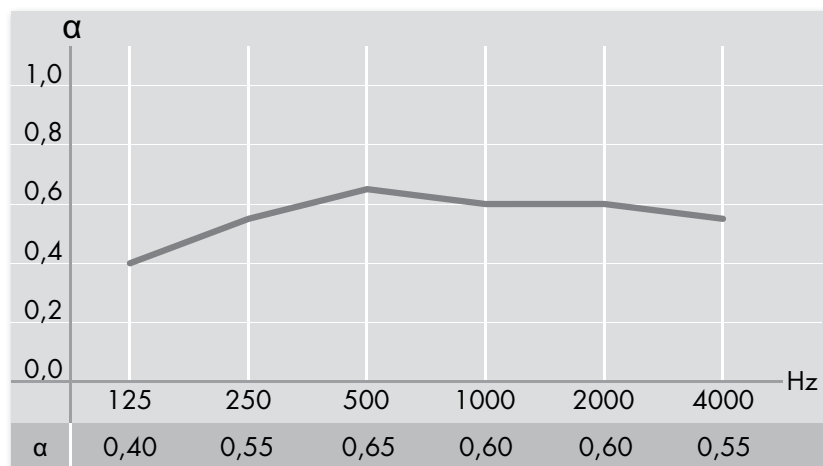
### PERFORERINGSDETALJER

Perforeringstype	Micro - 3x3 mm kvadratiske huller
Perforeringsprocent	10,2 %
Perforeringsmønster	M1
Bæresystem	S15



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,40	0,55	0,65	0,60	0,60	0,55

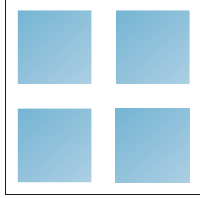


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA MICRO - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Micro er tilgængelig med i 600 og 1200 mm format. Bemærk at der kan forekomme minimumskvantum ved 1200 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

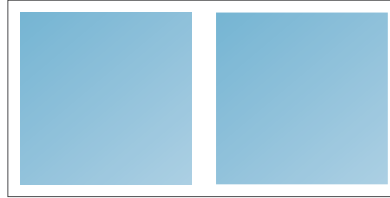
M2F



M2T



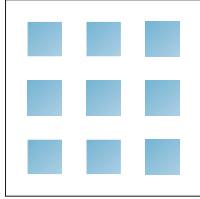
M1F



M2T



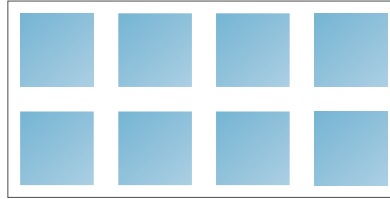
M3F



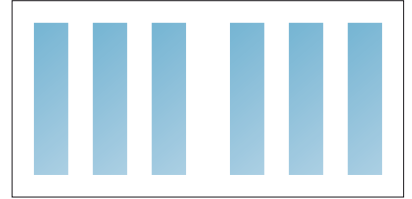
M3T



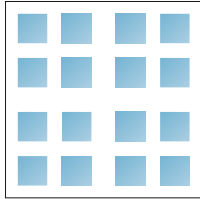
M2F



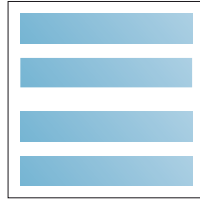
M3T



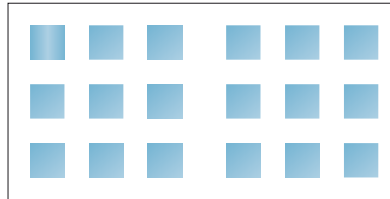
M4F



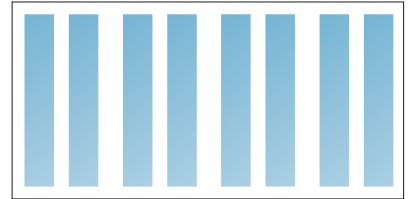
M4T



M3F



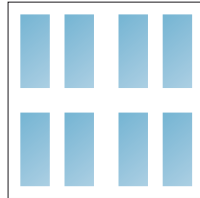
M4T



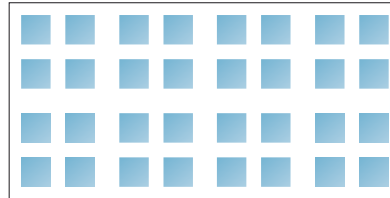
M2L



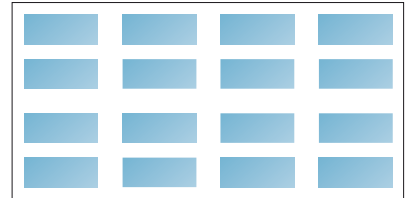
M4L2



M4F



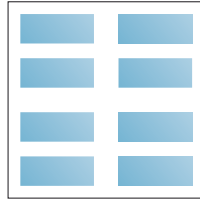
M4L2



M3L



M4T2



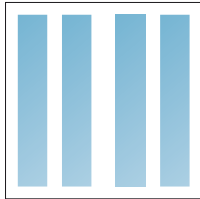
M2L



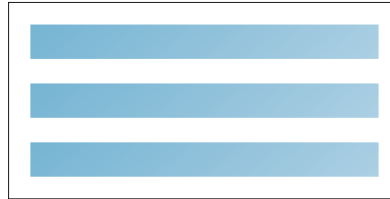
M4T2



M4L



M3L



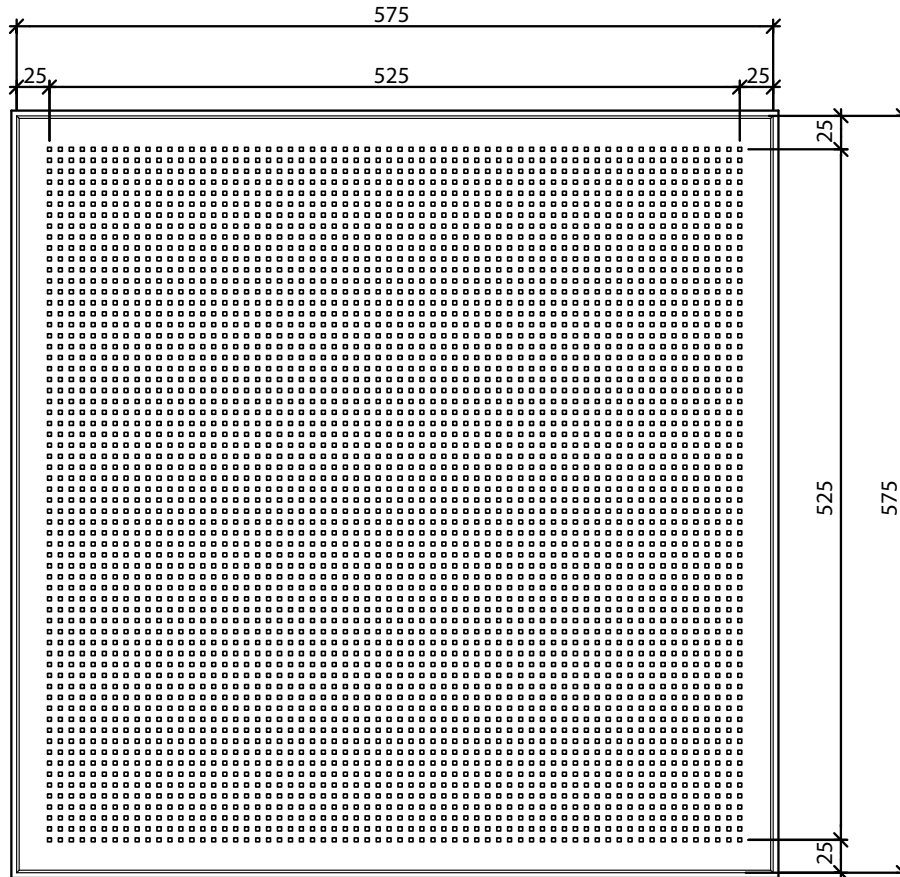
M4L



## BELGRAVIA MICRO - PERFORERINGSDATA

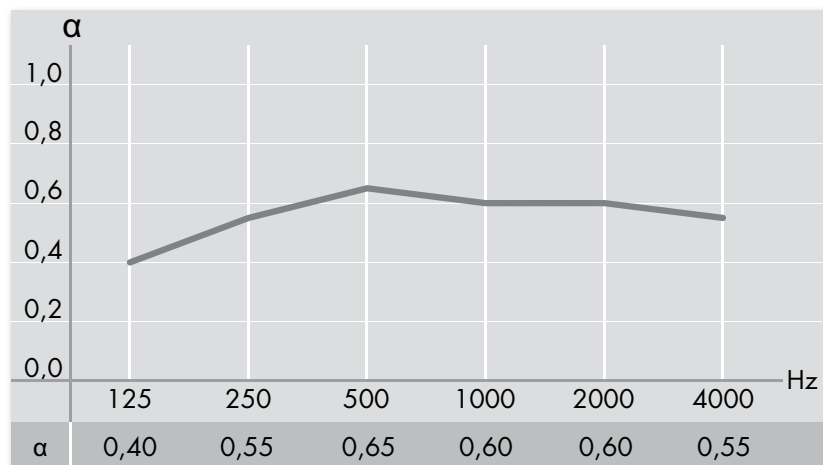
### PERFORERINGSDETALJER

Perforeringstype	Micro - 3x3 mm kvadratiske huller
Perforeringsprocent	10,2 %
Perforeringsmønster	M1
Bæresystem	S24



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,40	0,55	0,65	0,60	0,60	0,55

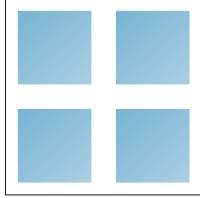


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA MICRO - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Micro er tilgængelig med i 600 og 1200 mm format. Bemærk at der kan forekomme minimumskvantum ved 1200 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

M2F



M2T



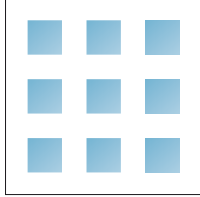
M1F



M2T



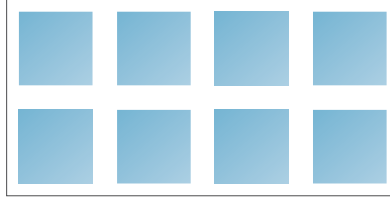
M3F



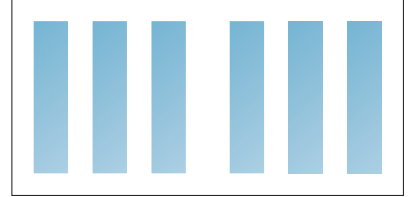
M3T



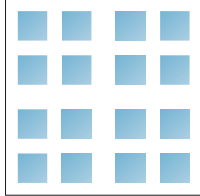
M2F



M3T



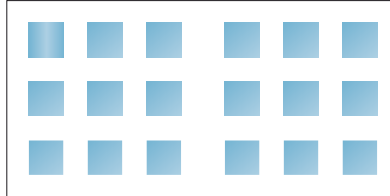
M4F



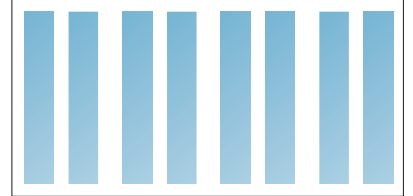
M4T



M3F



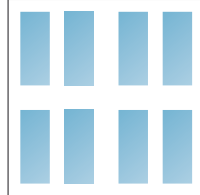
M4T



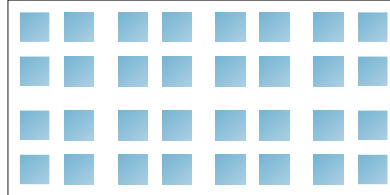
M2L



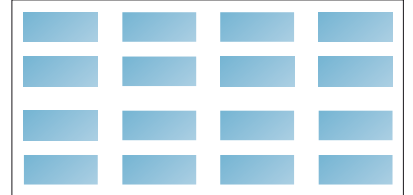
M4L2



M4F



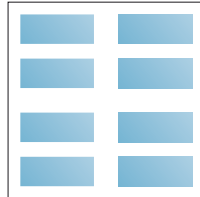
M4L2



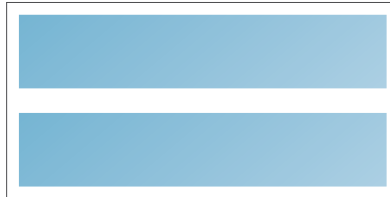
M3L



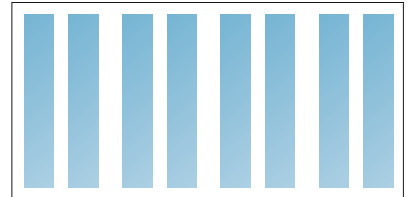
M4T2



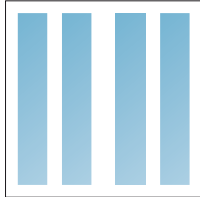
M2L



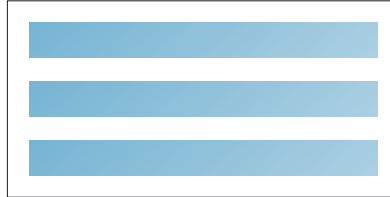
M4T2



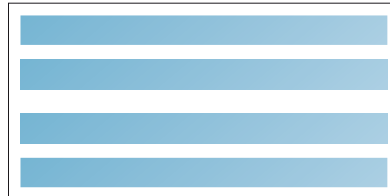
M4L



M3L



M4L

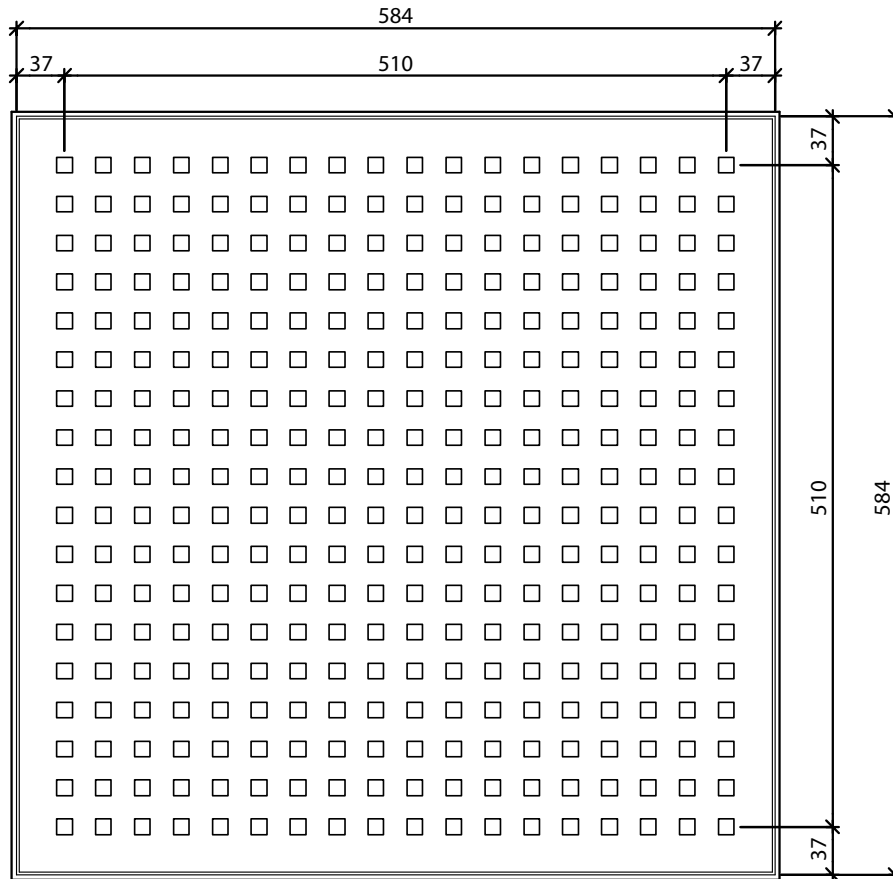




## BELGRAVIA QUADRIL - PERFORERINGSDATA

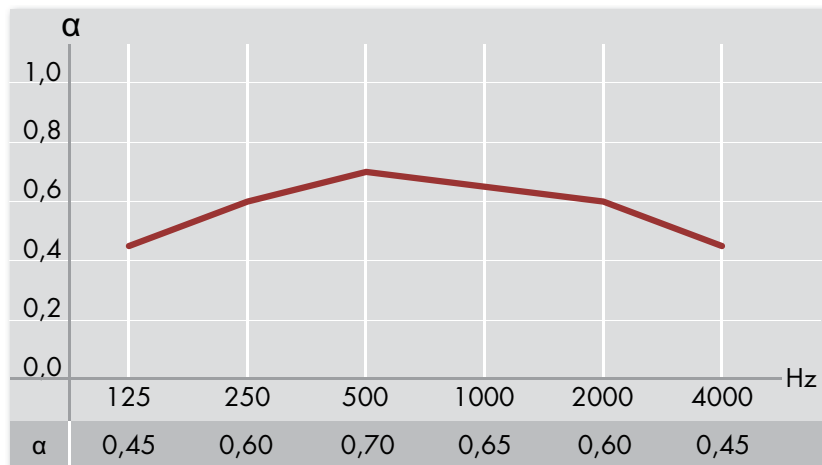
### PERFORERINGSDETALJER

Perforeringstype	Quadril - 12x12 mm kvadratiske huller
Perforeringsprocent	13 %
Perforeringsmønster	Q1
Bæresystem	S15



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,45	0,60	0,70	0,65	0,60	0,45

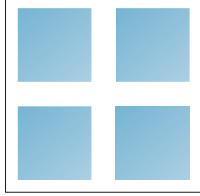


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA QUADRIL - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Quadril er tilgængelig med i 600 og 1200 mm format. Bemærk at der kan forekomme minimumskvantum ved 1200 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

Q2F



Q2T



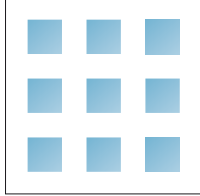
Q1F



Q2T



G3F



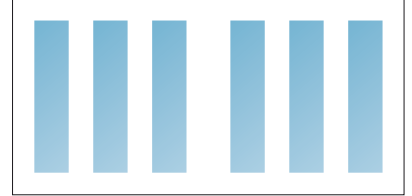
G3T



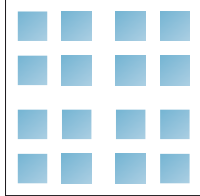
Q2F



Q3T



Q4F



Q4T



Q3F



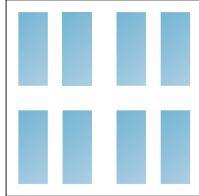
Q4T



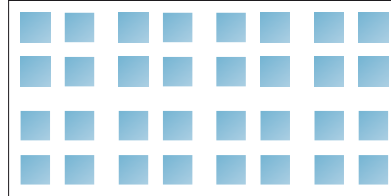
Q2L



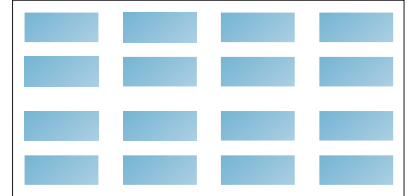
Q4L2



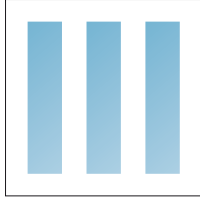
Q4F



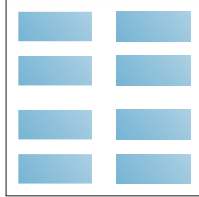
Q4L2



Q3L



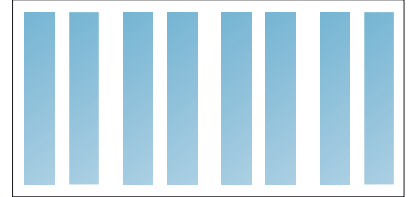
Q4T2



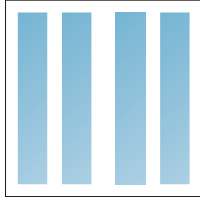
Q2L



Q4T2



Q4L



Q3L



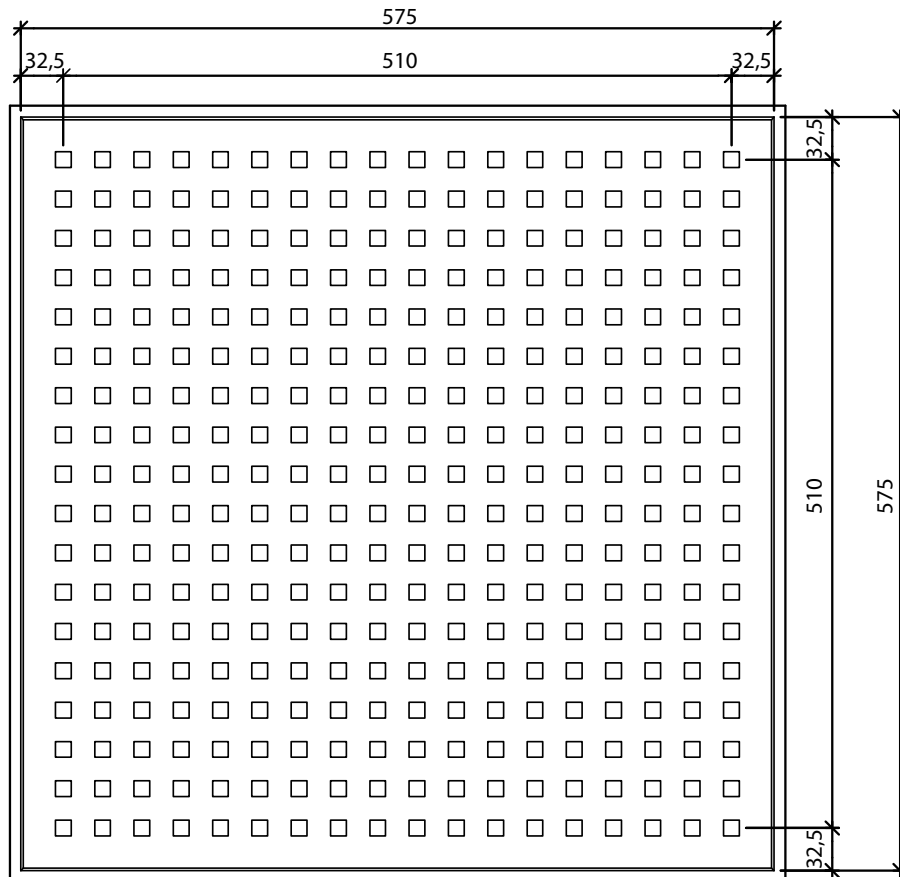
Q4L



## BELGRAVIA QUADRIL - PERFORERINGSDATA

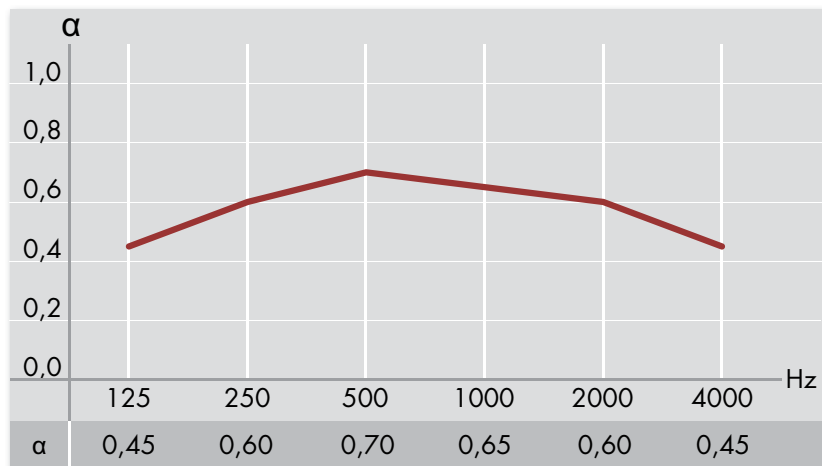
### PERFORERINGSDETALJER

Perforeringstype	Quadril - 12x12 mm kvadratiske huller
Perforeringsprocent	13 %
Perforeringsmønster	Q1
Bæresystem	S24



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,45	0,60	0,70	0,65	0,60	0,45

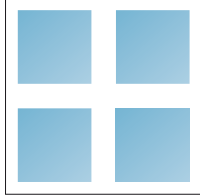


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA QUADRIL - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Quadril er tilgængelig med i 600 og 1200 mm format. Bemærk at der kan forekomme minimumskvantum ved 1200 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

Q2F



Q2T



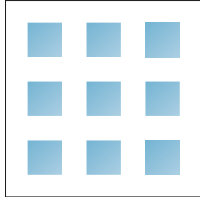
Q1F



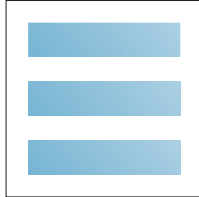
Q2T



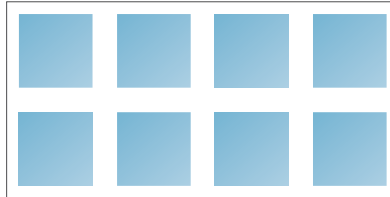
Q3F



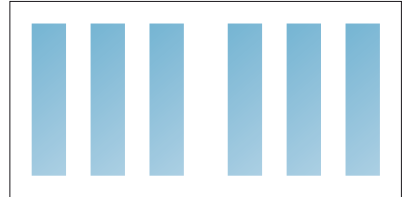
Q3T



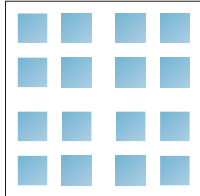
Q2F



Q3T



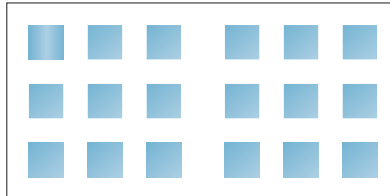
Q4F



Q4T



Q3F



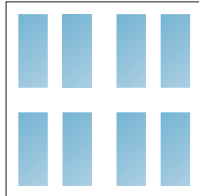
Q4T



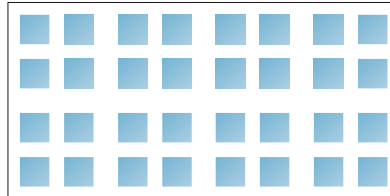
Q2L



Q4L2



Q4F



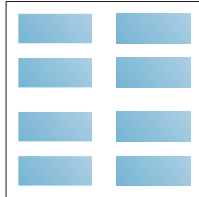
Q4L2



Q3L



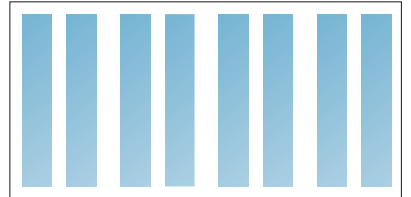
Q4T2



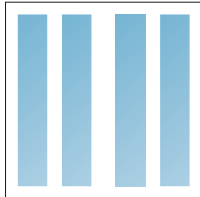
Q2L



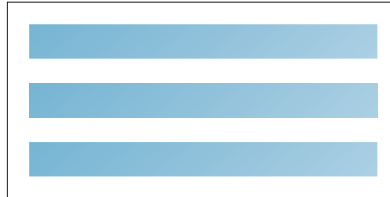
Q4T2



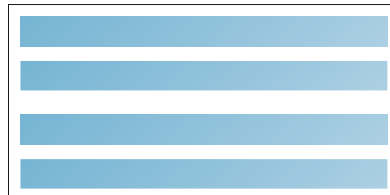
Q4L



Q3L



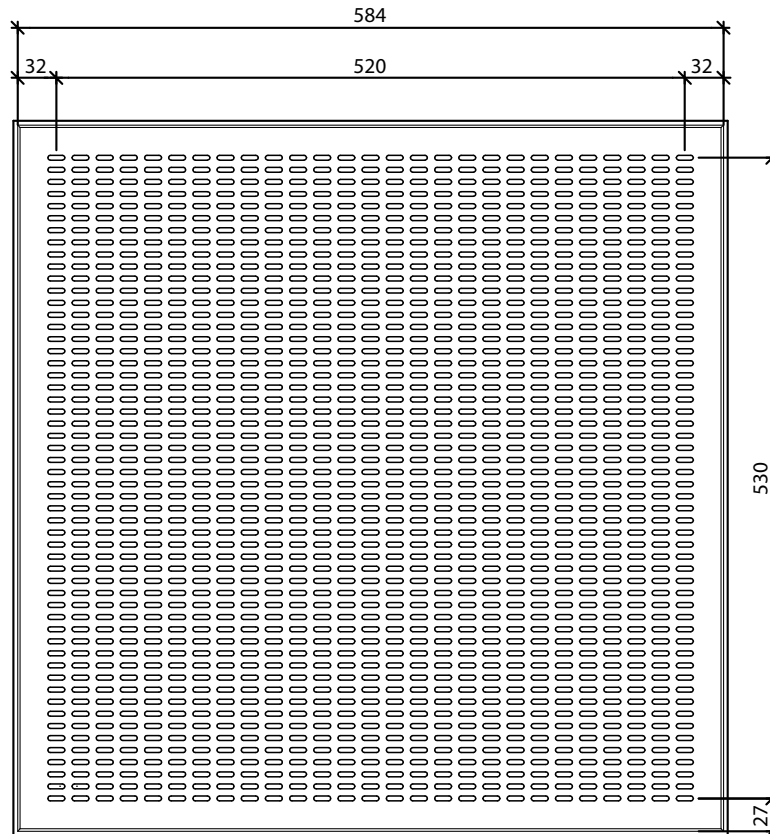
Q4L



## BELGRAVIA TANGENT - PERFORERINGSDATA

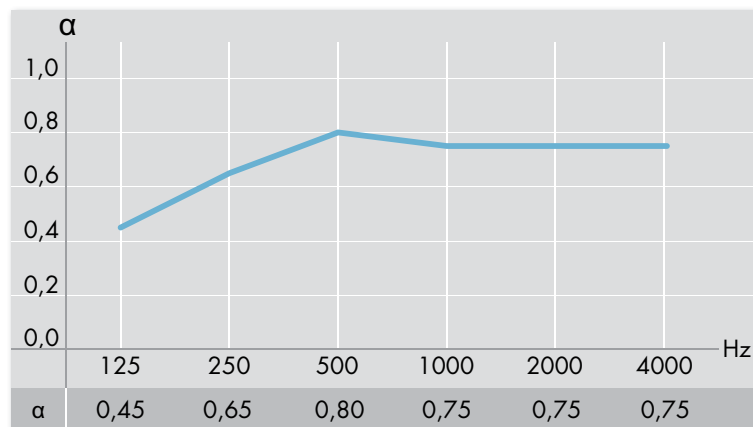
### PERFORERINGSDETALJER

Perforeringstype	Tangent - 4x14 mm ovale huller
Perforeringsprocent	21,3 %
Perforeringsmønster	T1
Bæresystem	S15



### ABSORPTIONSKOEFFICIENTER

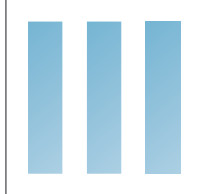
Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,45	0,65	0,80	0,75	0,75	0,75



Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA TANGENT - PERFORERINGSDATA

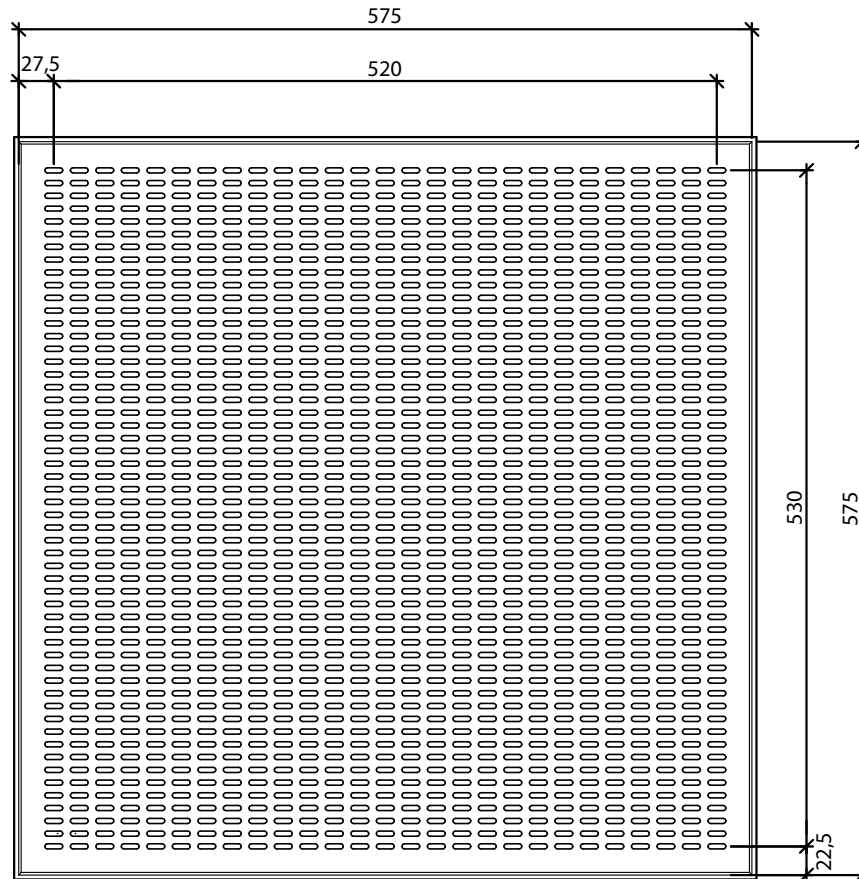
→ Oversigten viser specielle perforeringsmønstre, som Belgravia Tangent er tilgængelig med i 600 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

**T2L****T3L**

## BELGRAVIA TANGENT - PERFORERINGSDATA

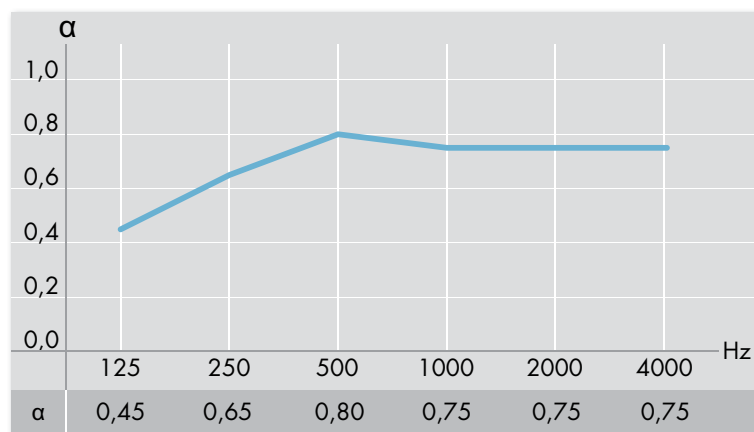
### PERFORERINGSDETALJER

Perforeringstype	Tangent - 4x14 mm ovale huller
Perforeringsprocent	21,3 %
Perforeringsmønster	T1
Bæresystem	S24



### ABSORPTIONSKOEFFICIENTER

Frekvens (Hz)	125	250	500	1000	2000	4000
$\alpha_p$	0,35	0,60	0,80	0,70	0,75	0,80



Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA TANGENT - PERFORERINGSDATA

→ Oversigten viser specielle perforeringsmønstre, som Belgravia Tangent er tilgængelig med i 600 mm format. For mere detaljerede tegninger af et specifikt perforeringsmønster, kontakt venligst vores [lokale repræsentant](#).

T2L



T3L

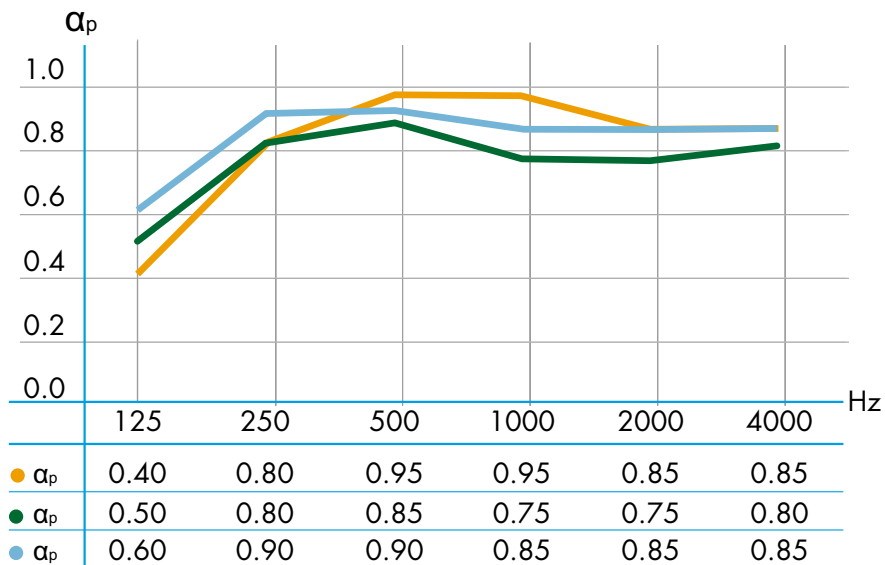
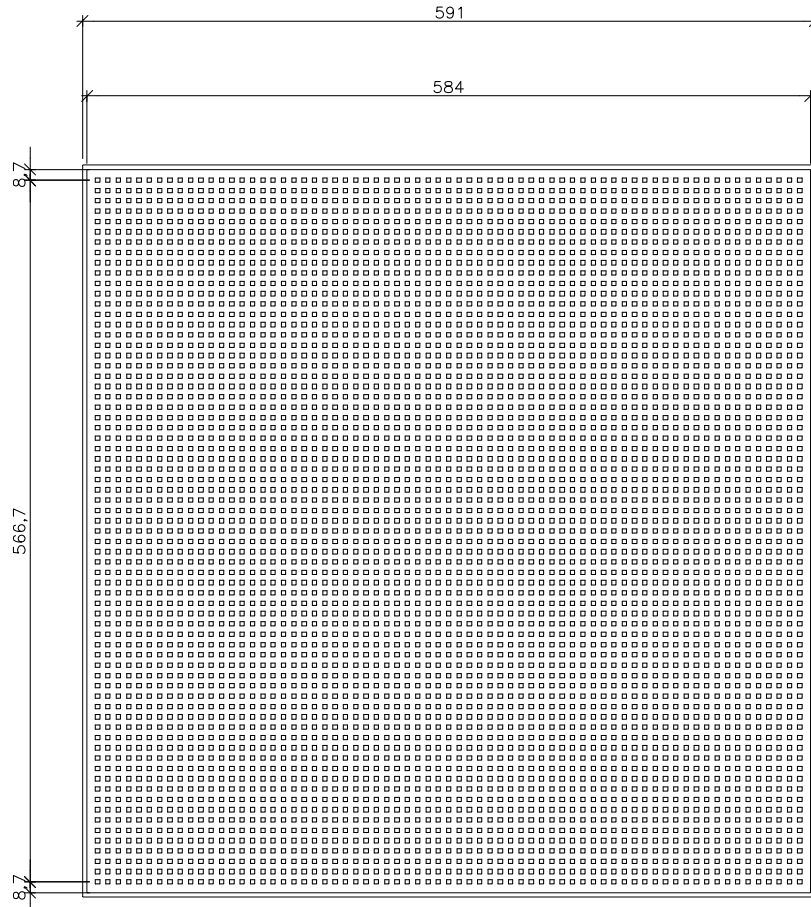




## BELGRAVIA UNITY 3 - PERFORERINGSDATA

### PERFORERINGSDETALJER

Perforeringstype	Unity 3 - 3,5 mm kvadratiske huller til kant
Perforeringsprocent	17,2 %

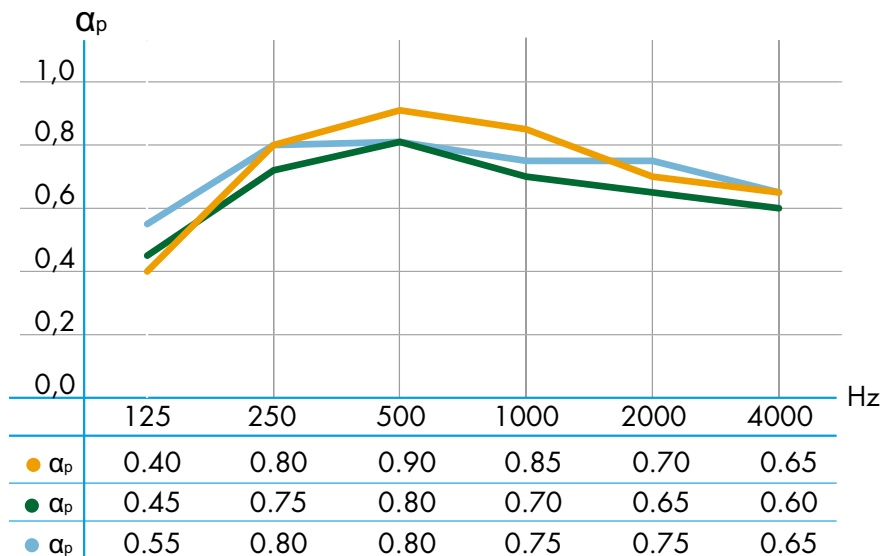
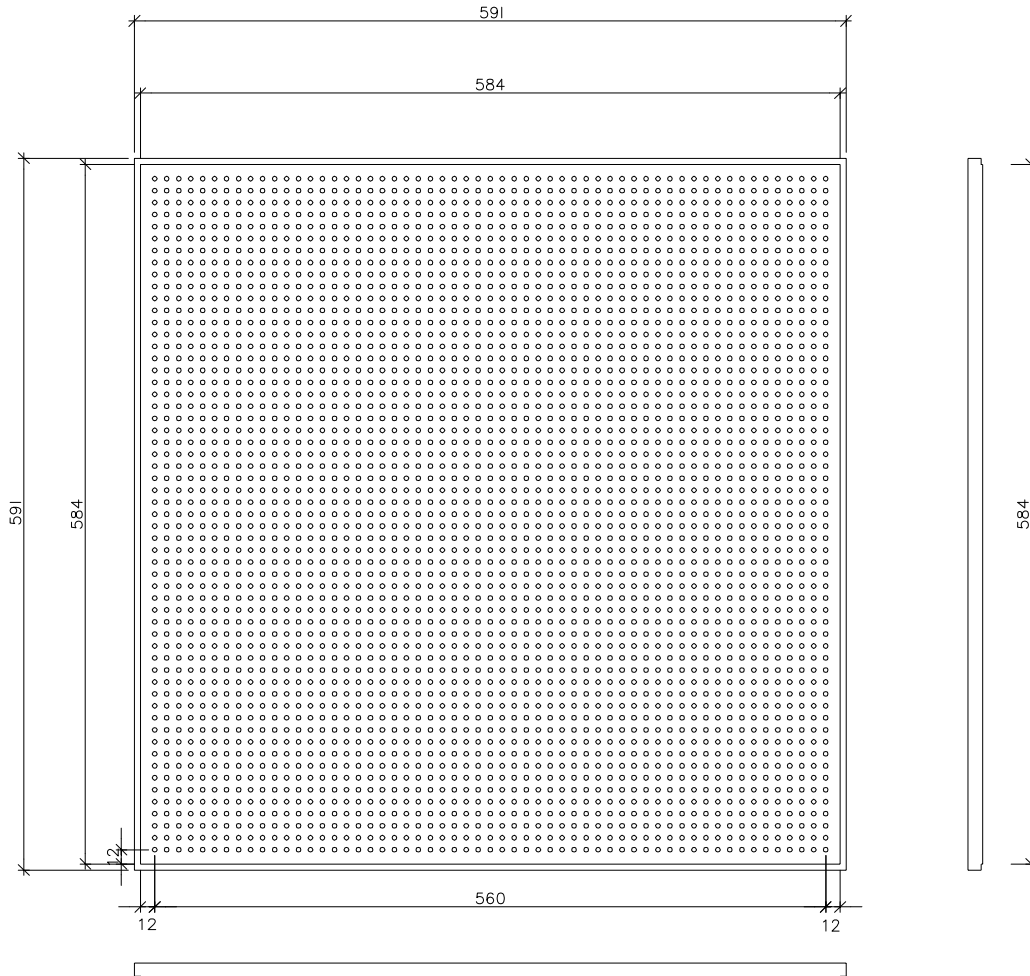


- 65 mm nedhængning, 45 mm mineraluld,  $\alpha_w$  0.95, NRC 0.90
- 200 mm nedhængning, ingen mineraluld,  $\alpha_w$  0.80, NRC 0.80
- 200 mm nedhængning, 45 mm mineraluld,  $\alpha_w$  0.90, NRC 0.90

## BELGRAVIA UNITY 4 - PERFORERINGSDATA

### PERFORERINGSDETALJER

Perforeringstype	Unity 4 - 4mm runde huller til kant
Perforeringsprocent	12,2 %

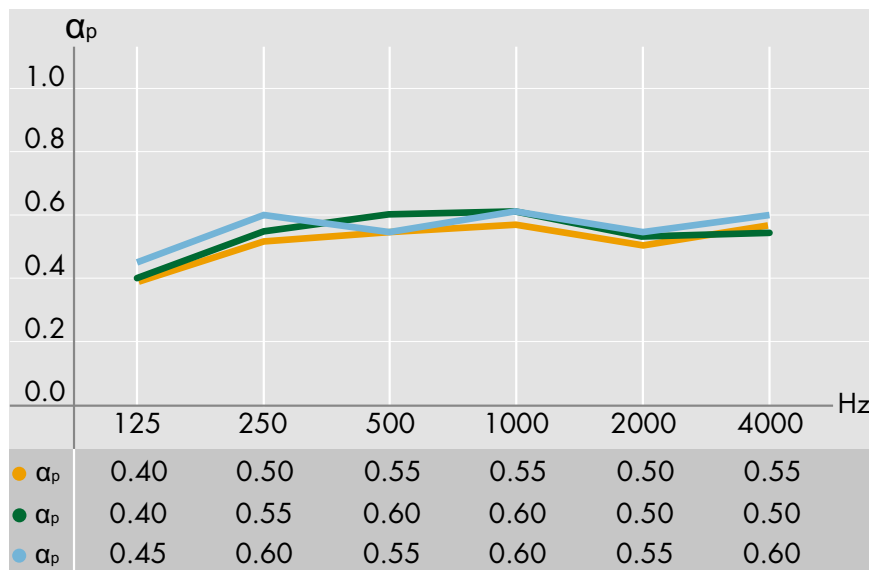
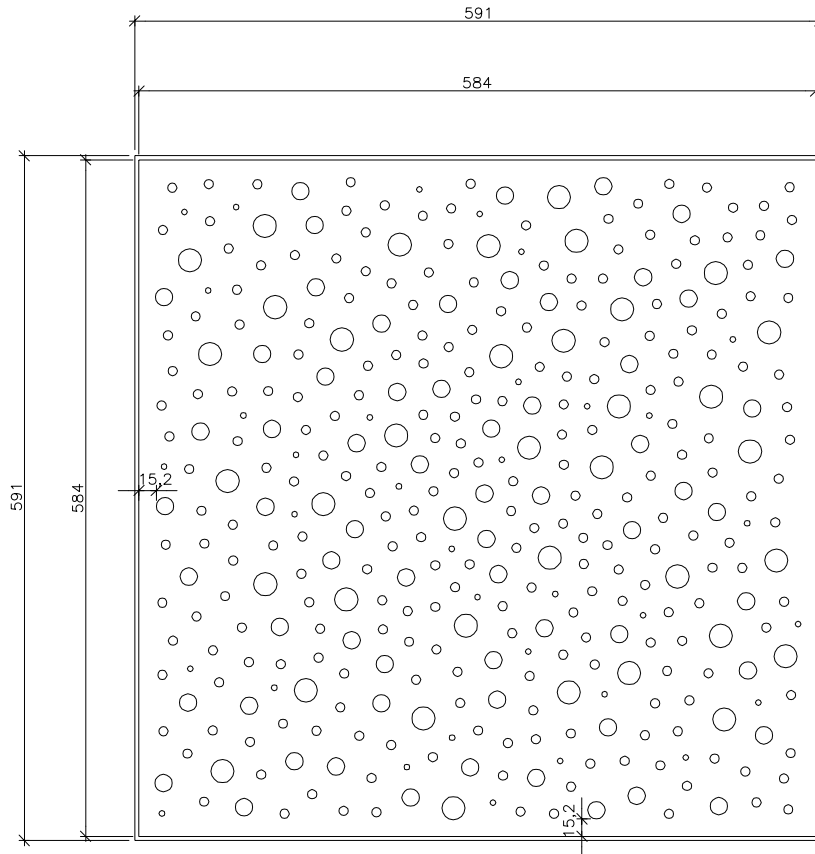


- 65 mm nedhængning, 45 mm mineraluld,  $\alpha_w$  0.75, NRC 0.80
- 200 mm nedhængning, ingen mineraluld,  $\alpha_w$  0.70, NRC 0.75
- 200 mm nedhængning, 45 mm mineraluld,  $\alpha_w$  0.75, NRC 0.80

## BELGRAVIA UNITY 8 | 15 | 20 - PERFORERINGSDATA

### PERFORERINGSDETALJER

Perforeringstype	Unity 8   15   20 - Runde perforeringer med fire forskellige diameter: Ø5 mm, Ø8 mm, Ø15 mm og Ø20 mm.
Perforeringsprocent	10.80 %

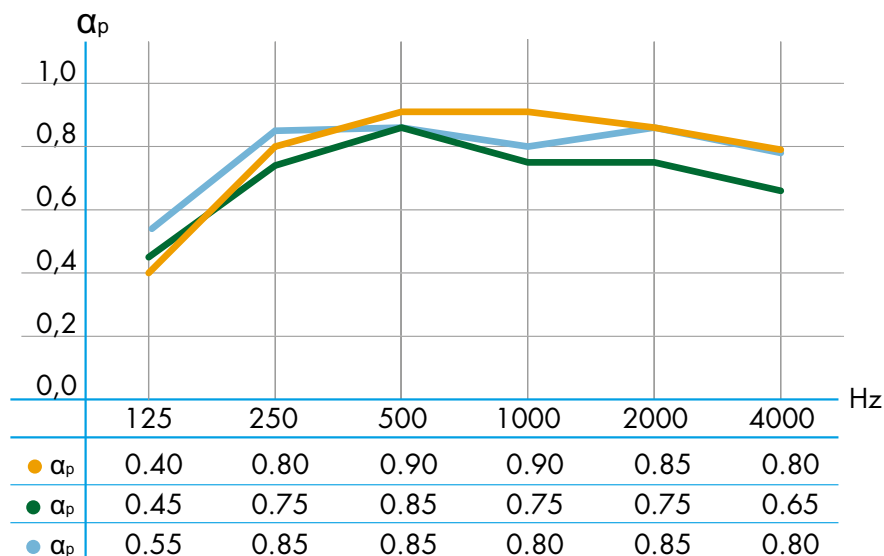
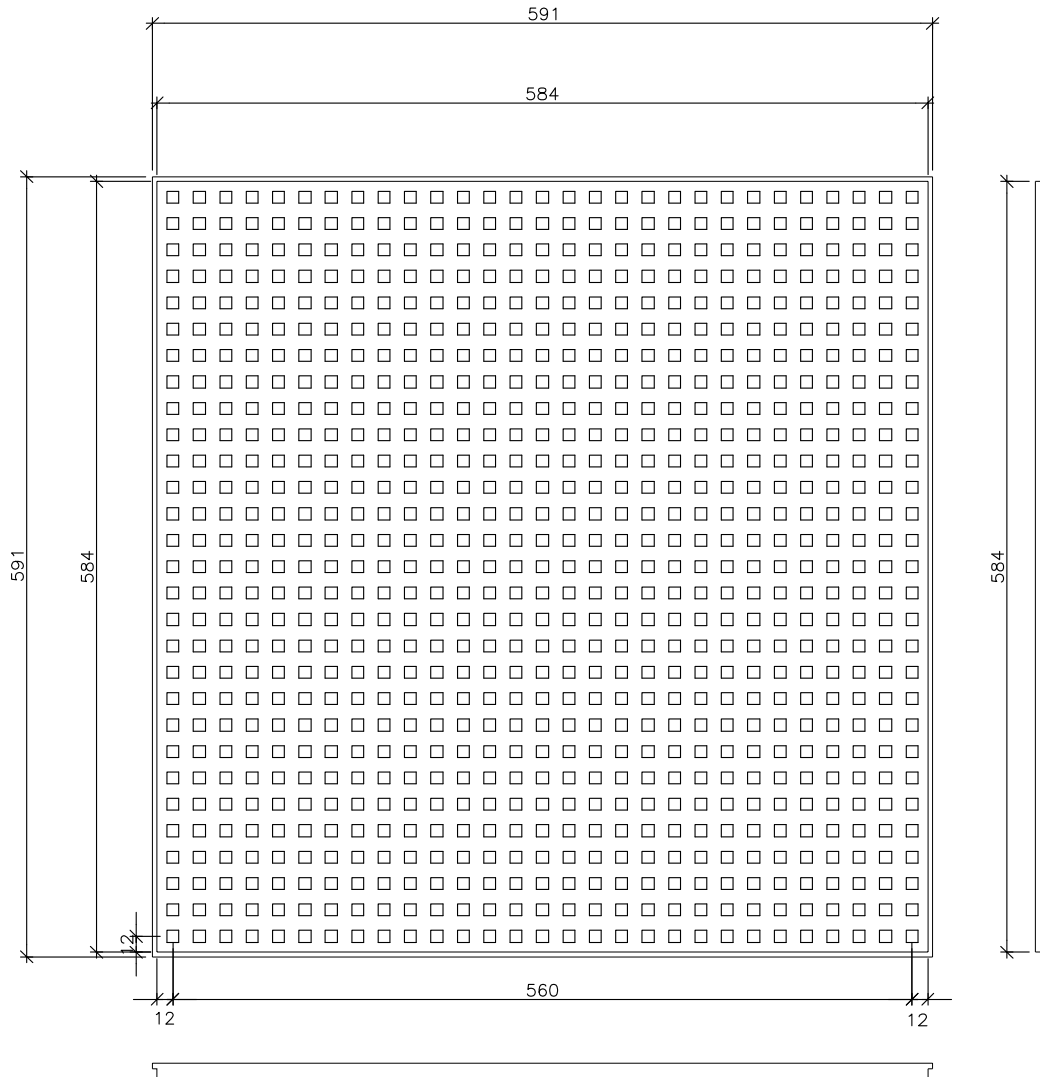


- 65 mm nedhængning, 50 mm mineraluld,  $\alpha_w$  0.55, NRC 0.55
- 200 mm nedhængning, ingen mineraluld,  $\alpha_w$  0.60, NRC 0.55
- 200 mm nedhængning, 50 mm mineraluld,  $\alpha_w$  0.60, NRC 0.55

## BELGRAVIA UNITY 9 - PERFORERINGSDATA

### PERFORERINGSDETALJER

Perforeringstype	Unity 9 - 9 mm kvadratiske huller til kant
Perforeringsprocent	18,9 %



- 65 mm nedhængning, 45 mm mineraluld,  $\alpha_w$  0.90, NRC 0.85
- 200 mm nedhængning, ingen mineraluld,  $\alpha_w$  0.75, NRC 0.80
- 200 mm nedhængning, 45 mm mineraluld,  $\alpha_w$  0.85, NRC 0.85