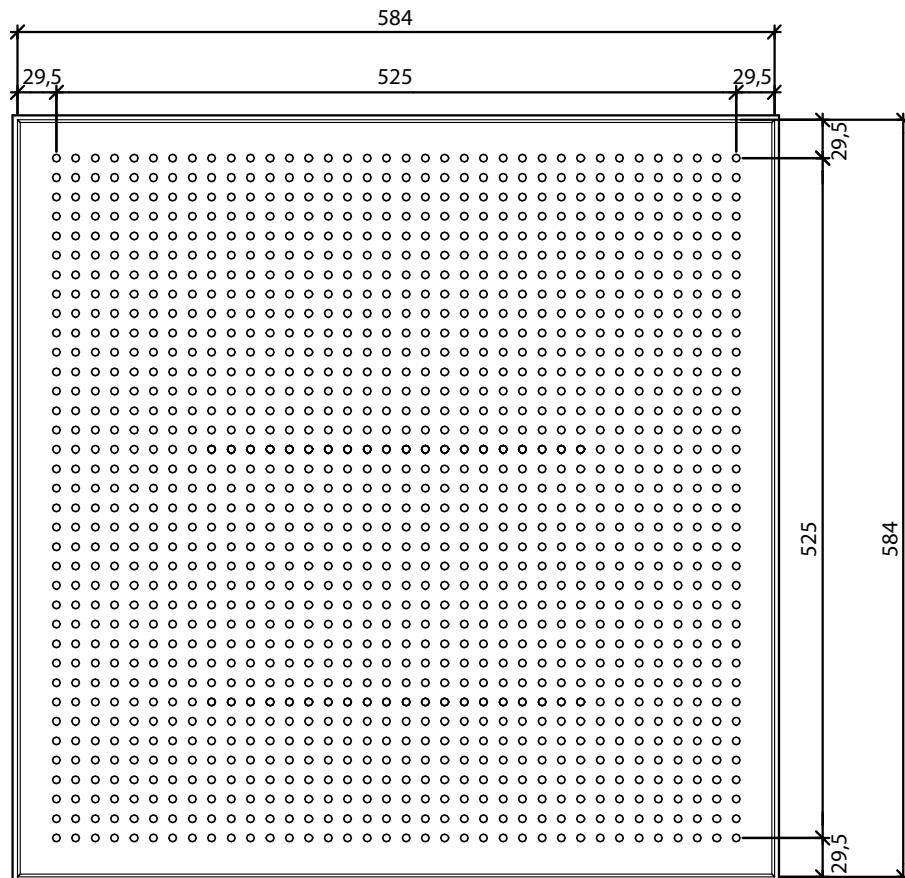


## BELGRAVIA GLOBE - PERFORERINGS DATA

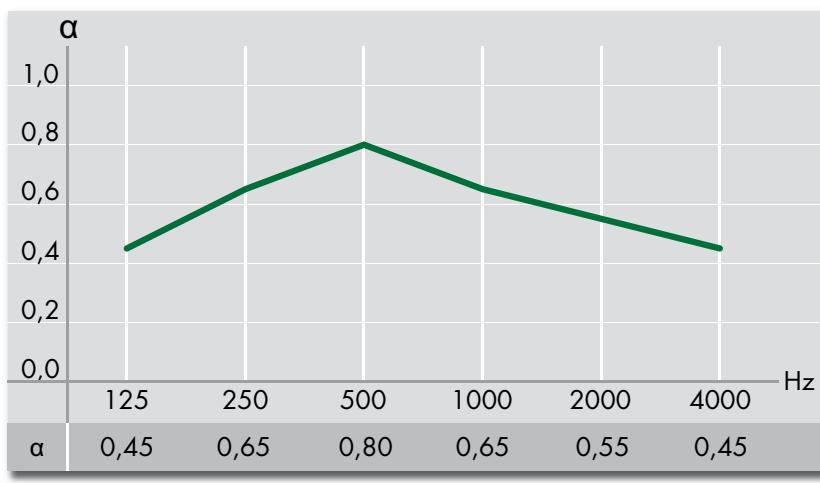
### → PERFORERINGSDETLER

Perforingstyp	Globe - 6 mm runde huller
Perforingsprocent	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

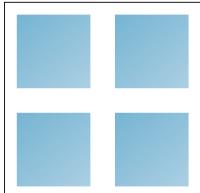


Ved 200 mm og med 0 mm mineraluld

## BELGRAVIA GLOBE - PERFORERINGS DATA

→ 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](#).

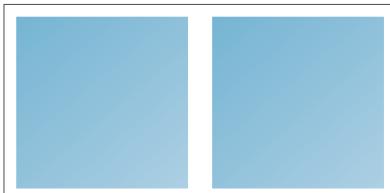
G2F



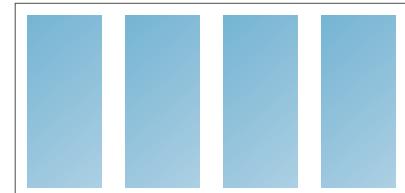
G2T



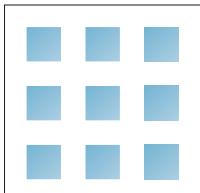
G1F



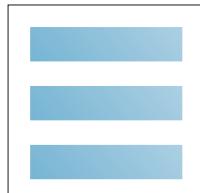
G2T



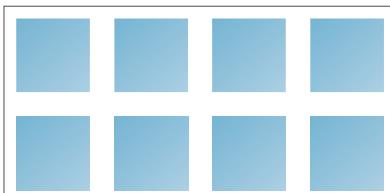
G3F



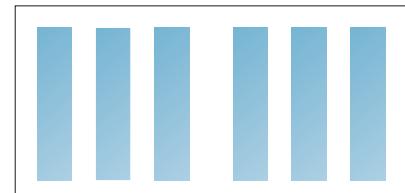
G3T



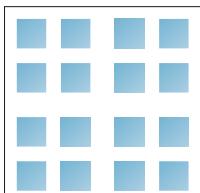
G2F



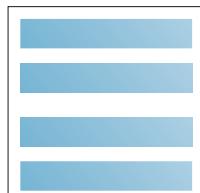
G3T



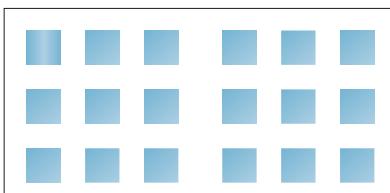
G4F



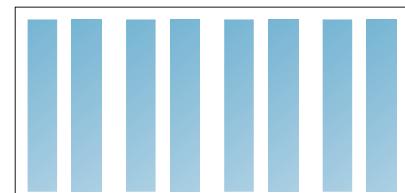
G4T



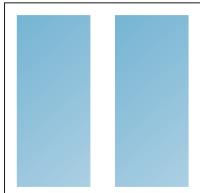
G3F



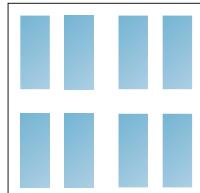
G4T



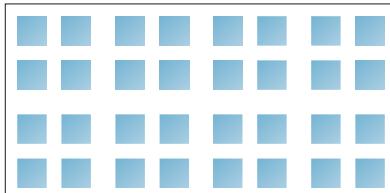
G2L



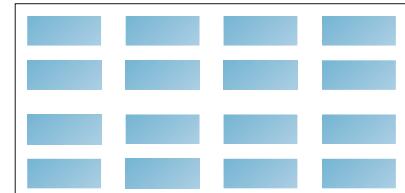
G4L2



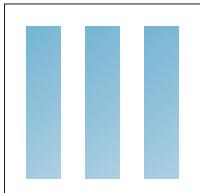
G4F



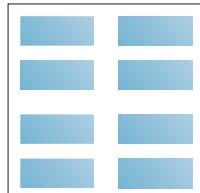
G4L2



G3L



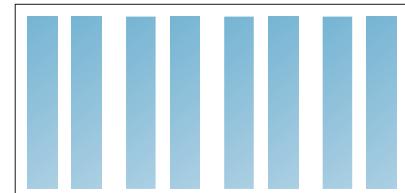
G4T2



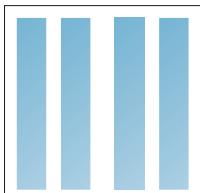
G2L



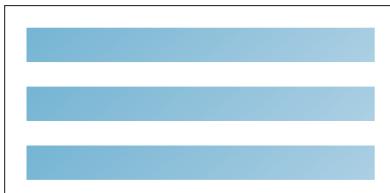
G4T2



G4L



G3L



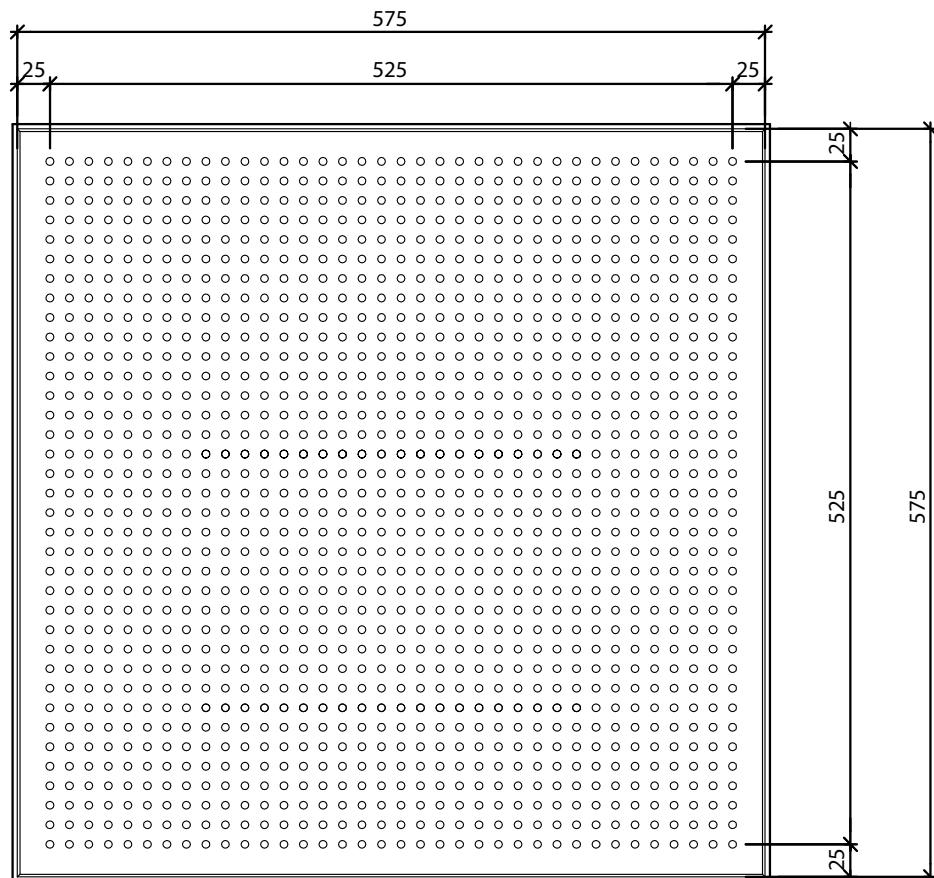
G4L



# BELGRAVIA GLOBE - PERFORERINGS DATA

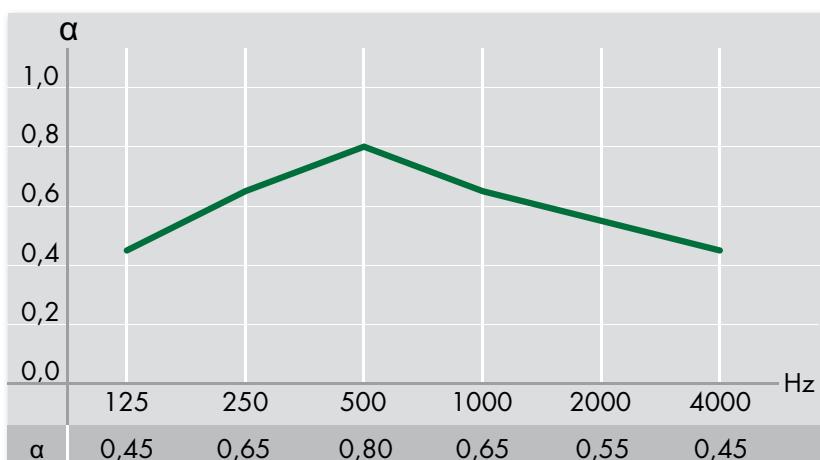
## → PERFORERINGSDETALJER

Perforingstypen	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 - PERFORERINGS DATA

→ 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](#).

