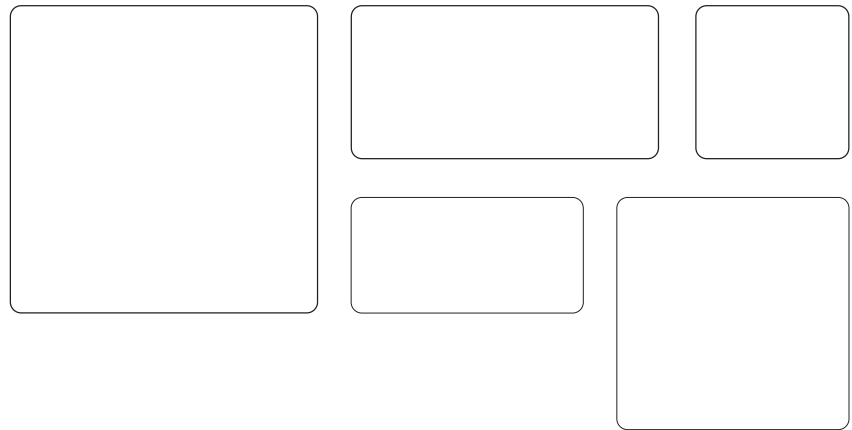


# FREQUENCY



HEIGHT	80 CM	80 CM	60 CM	60 CM	40 CM
WIDTH	80 CM	40 CM	60 CM	30 CM	40 CM
TOTAL DEPTH	4/8/12 CM	4/8/12 CM	4/8/12 CM	4/8/12 CM	4/8/12 CM
WEIGHT	5,5/6,5/8 KG	2,5/3/4 KG	3/4/5 KG	1,5/2/2,5 KG	1,5/1,7/2 KG

## MATERIAL

Ecophon Inside  
 Back piece in MDF-board  
 Suspension with wooden beam is standard  
 Fabric

## OPTIONS

Magnets for mounting, neodym 4 x ø20 x 6 mm  
 200 cm wooden beam when installing several panels in width  
 (not in combination with magnets)

## ACOUSTIC PROPERTIES

### Frequency in Hz

63	125	250	500	1000	2000	4000	Aw
0,02	0,17	0,62	1,16	1,16	1,09	1,01	0,95

Absorption Class A

Tested according to ISO 354 och ISO 11654

## FIRE TEST

Frequency is tested according to EN ISO 11925-2

## UPHOLSTERY MATERIAL

The fabrics for our sound absorbers are carefully selected and tested according to the standard set by all the manufacturers.

### PG0

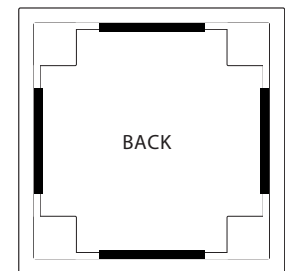
Camira Cara  
 Camira Carlow  
 Camira Era 170  
 Gabriel Event Screen  
 Gabriel Hush

### PG1

Gabriel Soul  
 Gabriel Soul Solange  
 Gabriel Twist  
 Gabriel Twist Melange  
 Gabriel Xpress (2,0)  
 Kvadrat Remix Screen

## MOUNTING

Suspension with wooden beam 4 pcs (standard)



Wooden beam wall 1 pcs



Suspension with magnets 4 pcs (optional)

