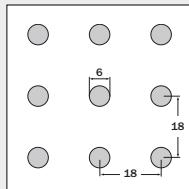


Acoustic Design Ceilings

Sound Absorption Values 200 mm



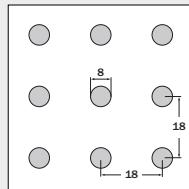
Acoustic Design Board 6/18R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,55$
Classification **D**
desposited with glass wool 30mm
 $\alpha_w = 0,55$ Classification **D**

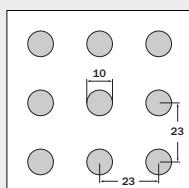
Acoustic Design Board 8/18R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,70$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,75$ Classification **C**

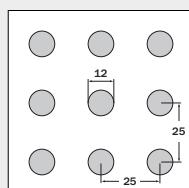
Acoustic Design Board 10/23R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,70$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,70$ Classification **C**

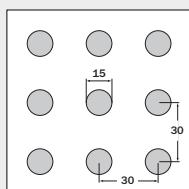
Acoustic Design Board 12/25R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,70$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,80$ Classification **B**

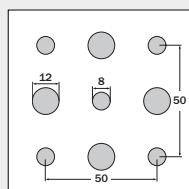
Acoustic Design Board 15/30R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,75$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,80$ Classification **B**

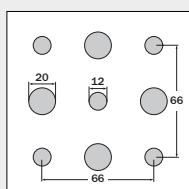
Acoustic Design Board 8/12/50R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,65$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,70$ Classification **C**

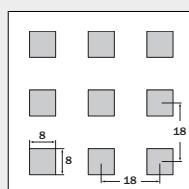
Acoustic Design Board 12/20/20R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,70$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,80$ Classification **B**

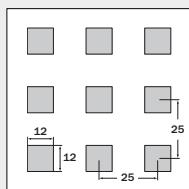
Acoustic Design Board 8/18Q (quadrat)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,75$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,85$ Classification **B**

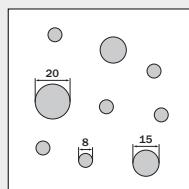
Acoustic Design Board 12/25Q (quadrat)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,75$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,90$ Classification **A**

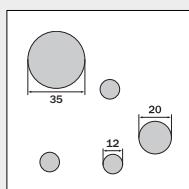
Acoustic Design Board 8/15/20R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,55$
Classification **D**
desposited with glass wool 30mm
 $\alpha_w = 0,60$ Classification **C**

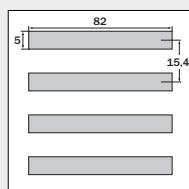
Acoustic Design Board 12/20/35R (round)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,55$
Classification **D**
desposited with glass wool 30mm
 $\alpha_w = 0,60$ Classification **C**

Acoustic Design Board 5/82/15,4SL (slot)



Ceiling Void: 200 mm

Back of tile laminated with
Acoustic fleece AV 2010
Sound Absorption $\alpha_w = 0,70$
Classification **C**
desposited with glass wool 30mm
 $\alpha_w = 0,85$ Classification **B**