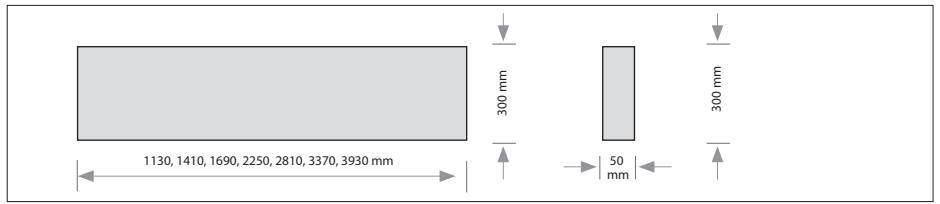
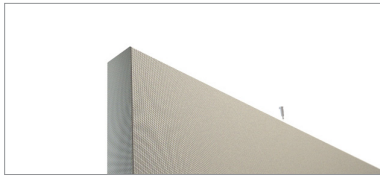


ACOUSTIC BAFFLE

54

Housing:
Design:

Acoustic baffle out of microfiber material with fabric or fleece cover or PET staple fibre
Prof. Alexander Reichel, SATTLER



L x W x H mm	Item. No.	Mounting	Acoustic element																		
			Baffle	Colour																	
BAFFLE	1130 x 50 x 300																				
	1410	X X.	02.	X X X.																	
	1690	X X.	02.	X X X.																	
	2250	X X.	02.	X X X.																	
	2810	X X.	02.	X X X.																	
	3370	X X.	02.	X X X.																	
*from 2250 mm multi-part	3930	X X.	02.	X X X.																	
Mounting version	 0A Pendant	X X X X.	0A.	02.	X X X.																
Baffle fabric or fleece cover	<p>Sound absorption class C aw: 0,6 Fire protection class A2/s1, d0</p> <p>Standard: </p> <p>Optional:</p> <table border="0"> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>B 01 white</td> <td>B 02 black</td> <td>B 03 metal grey</td> <td>B 04 blue-black</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>B 05 seagreen</td> <td>B 06 olive</td> <td>B 07 light brown</td> <td>B 08 light grey</td> </tr> </table>					B 01 white	B 02 black	B 03 metal grey	B 04 blue-black					B 05 seagreen	B 06 olive	B 07 light brown	B 08 light grey				
B 01 white	B 02 black	B 03 metal grey	B 04 blue-black																		
B 05 seagreen	B 06 olive	B 07 light brown	B 08 light grey																		
Baffle PET staple fibre	<p>Sound absorption class A aw: 0,95 Fire protection class B1/Cs3, d0</p> <table border="0"> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>P 05 white</td> <td>P 01 black</td> <td>P 02 bronze</td> <td>P 03 champ. gold</td> <td>P 04 silver</td> </tr> </table>						P 05 white	P 01 black	P 02 bronze	P 03 champ. gold	P 04 silver	X X X X.	X X.	02.							
P 05 white	P 01 black	P 02 bronze	P 03 champ. gold	P 04 silver																	
*Colours P01-P05 adapted to anodized aluminium finishes																					

Quantity:

Order number: 0A. 02.