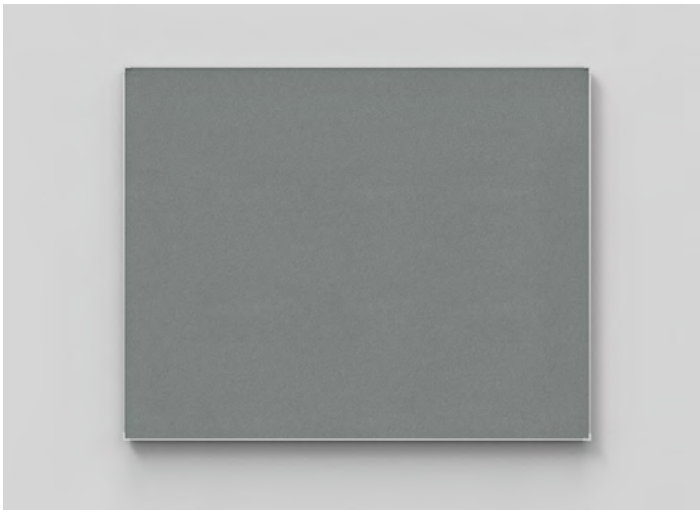


# LINTEX / BOARDER Bulletin



## BOARDER BULLETIN

A notice board in Bulletin Board material with a natural or white anodised aluminium frame. The material is self-healing which keeps the board looking smarter for longer. Available in 7 standard sizes and a wide range of colours.

Depth from wall 19 mm  
15 colours  
Concealed fittings

Article number	Name	Size w x h mm	Weight kg
27822B-colour code	BOARDER Bulletin, aluminium frame	455 x 605	3,0
27823B-colour code	BOARDER Bulletin, aluminium frame	605 x 905	4,9
27824B-colour code	BOARDER Bulletin, aluminium frame	905 x 1205	10
27826B-colour code	BOARDER Bulletin, aluminium frame	1005 x 1205	11
27827B-colour code	BOARDER Bulletin, aluminium frame	1505 x 1205	16
27828B-colour code	BOARDER Bulletin, aluminium frame	2005 x 1205	21
27829B-colour code	BOARDER Bulletin, aluminium frame	2505 x 1205	26
27830B-colour code	BOARDER Bulletin, aluminium frame	3005 x 1205	31
28822B-colour code	BOARDER Bulletin, white aluminium frame	455 x 605	2,9
28823B-colour code	BOARDER Bulletin, white aluminium frame	605 x 905	4,9
28824B-colour code	BOARDER Bulletin, white aluminium frame	905 x 1205	9,4
28826B-colour code	BOARDER Bulletin, white aluminium frame	1005 x 1205	11
28827B-colour code	BOARDER Bulletin, white aluminium frame	1505 x 1205	16
28828B-colour code	BOARDER Bulletin, white aluminium frame	2005 x 1205	21
28829B-colour code	BOARDER Bulletin, white aluminium frame	2505 x 1205	26
28830B-colour code	BOARDER Bulletin, white aluminium frame	3005 x 1205	31

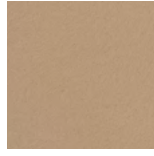
**BULLETIN BOARD**



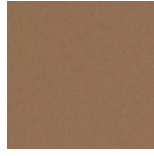
**Brown rice**  
2187



**Mushroom medley**  
2208



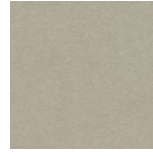
**Blanched almond**  
2186



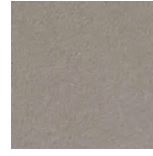
**Nutmeg spice**  
2166



**Cinnamon bark**  
2207



**Oyster shell**  
2206



**Potato skin**  
2182



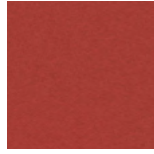
**Duck egg**  
2162



**Poppy seed**  
2204



**Black olive**  
2209



**Hot salsa**  
2210



**Tangerine zest**  
2211



**Fresh pineapple**  
2212



**Baby lettuce**  
2213



**Blue berry**  
2214