ECO-SOUND BLAZEMASTER

For a quieter fire safe work environment.





ECO-SOUND BLAZEMASTER

A multi-purpose solution to noise reduction and fire safety in the workplace.



Adboards new and exclusive Eco-Sound™ Blazemaster™noticeboards are made from 100% recycled PET with fire resistant and acoustic properties, making this noticeboard ideal for use within busy public spaces, learning, office and general working environments.

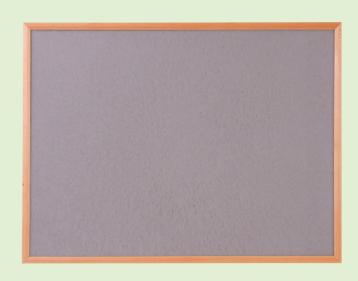
Eco-Sound[™] Blazemaster [™]notice boards are self-coloured pinnable boards made from recycled and recyclable materials and are available in a choice of 14 colours to accommodate any environment. As part of our Blazemaster [™]range, these products have been independently tested and classified as Class B according to European Reaction to Fire Test BS EN 13501-1 Class B to meet public area building regulations for mounting in sensitive areas such as corridors, stairways and entrances.

Under laboratory conditions, Adboards Eco-Sound™ Blazemaster™noticeboard products can achieve an NRC (Noise Reduction Coefficient) rating up to an impressive 0.8 and are fully certified to BS EN SOI 11654: 1997 Class E. These noticeboards aid the reduction of noise transfer in busy environments. An acoustic wall feature can be created by mounting these frameless boards side by side. Easy through the board portrait or landscape wall mounting with fixings is provided.









Eco-Sound[™]Unframed Noticeboard

These frameless Eco-Sound™ noticeboards can be installed on walls and ceilings, in office furniture systems, as decorative tiles and even finished products. The big advantage with the unframed boards is that several boards can be grouped side by side to cover a larger area, particularly useful in environments where noise is higher, and they can be mounted either portrait or landscape format.

These are the most cost-effective product in the range, and once mounted to the wall give an appearance of clean lines and crisp corners and are easy to fit with a wall fixing kit supplied.

- Flame retardant to BS EN ISO 13501 Class B
- Soundproof to BS EN ISO 11654:1997 Class E
- Simple, neat and clean appearance
- Able to cover larger area by grouping boards
- 100% recycled PET
- Fixing kit supplied

| Size (mm) | Code |
|-------------|--------------|
| 900 x 600 | NUES-0906-XX |
| 1200 x 900 | NUES-1209-XX |
| 1200 x 1200 | NUES-1212-XX |
| 1500 x 1200 | NUES-1512-XX |
| 1800 x 1200 | NUES-1812-XX |
| 2400 x 1200 | NUES-2412-XX |
| | |



NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B

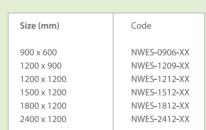
Colours Available



Eco-Sound[™]MDF Light Oak Wood Frame Noticeboard

A 100% recycled noticeboard. The light oak effect MDF wood frame is 100% recyclable, and with the 100% recycled Eco-Sound™coloured noticeboard, this makes this the greenest noticeboard available. The MDF frame is 16mm in depth, and a range of sizes are available with a wall fixing kit.

- 100% recycled noticeboard
- Light Oak effect MDF frame
- Flame retardant to BS EN ISO 13510 Class B
- Soundproof to BS EN ISO 11654: 1997 Class E
- Fixing kit supplied





NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B

Colours Available



Unframed and MDF Light Oak Framed Board Sizes:





H 900 x W 1200









H 1200 x W 1500 H 1200 x W 1800

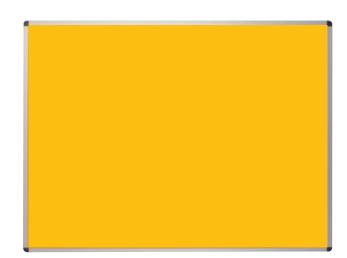
H 1200 x W 2400

♦BLAZEMASTER

Eco-Sound[™]Classic Aluminium Frame Noticeboard

The classic frame Eco-Sound™ has an attractive ribbed effect and is 14mm in depth. A range of sizes are available and all boards are supplied with a wall fixing kit.

- Flame retardant to BS EN ISO 13501 Class B
- Soundproof to BS EN ISO 11654:1997 Class E
- Stylish, aluminium appearance
- 100% recycled PET
- Fixing kit supplied







| Size (mm) | Code |
|-------------|--------------|
| 900 x 600 | NCES-0906-XX |
| 1200 x 900 | NCES-1209-XX |
| 1200 x 1200 | NCES-1212-XX |
| 1500 x 1200 | NCES-1512-XX |
| 1800 x 1200 | NCES-1812-XX |
| 2400 x 1200 | NCES-2412-XX |
| | |



NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B

Colours Available



Classic Aluminium Frame Board Sizes:













H 1200 x W 1500

H 1200 x W 1800

H 1200 x W 2400





Eco-Sound[™]**Metropolitan**[™] **Aluminium Frame Noticeboard**

The Eco-Sound™ Metropolitan™noticeboard is a stylishly designed heavy duty noticeboard which features rounded aluminium sections top and bottom, with bevelled sides. The $Metropolitan^{\mathsf{TM}}$ aluminium frame is 24mm in depth and is available in a range of sizes with a wall fixing kit.

- Flame retardant to BS EN ISO 13501 Class B
- Soundproof to BS EN ISO 11654:1997 Class E
- Stylishly designed heavy duty noticeboard
- 100% recycled PET
- Fixing kit supplied







| Size (mm) | Code |
|--|--|
| 900 x 600 (Landscape) 600 x 900 (Portrait) 1200 x 900 (Landscape) 900 x 1200 (Portrait) 1200 x 1200 1500 x 1200 1800 x 1200 2400 x 1200 | NMES-0906-XX NMES-0609-XX NMES-1209-XX NMES-9012-XX NMES-1212-XX NMES-1512-XX NMES-1812-XX NMES-2412-XX |
| | |



NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B

Colours Available



Metropolitan™ Aluminium Frame Board Sizes:















H 1200 x W 1800



H 1200 x W 2400

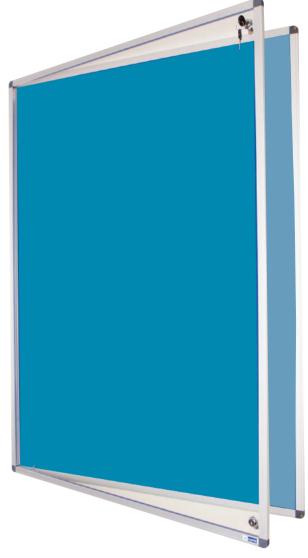




Classic Eco-Sound™Aluminium Frame Tamperproof Noticeboard

The Eco-Sound™ tamperproof noticeboards are available with a choice of two aluminium frame finishes-Classic and Metropolitan. The classic aluminium frame has an attractive ribbed effect and has a depth of 28mm. They feature a 3mm PET shatterproof glazed panel and are fully lockable with two keys for security. A range of sizes are available and all boards are supplied with a wall fixing kit.

- Flame retardant to BS EN ISO 13501 Class B
- Soundproof to BS EN ISO 11654:1997 Class E
- Simple aluminium appearance
- Fully secure and lockable with 3mm PET shatterproof glazing
- 100% recycled PET
- Fixing kit supplied



| Size (mm) | Code |
|------------------------|--------------|
| 900 x 600 | TCES-0906-XX |
| 1200 x 900 | TCES-1209-XX |
| 1200 x 1200 | TCES-1212-XX |
| 1500 x 1200 (2 Doors) | TCES-1512-XX |
| 1800 x 1200 (2 Doors) | TCES-1812-XX |
| 2400 x 1200 (2 Doors) | TCES-2412-XX |



NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B

Colours Available



Classic Aluminium Frame Board Sizes:















Anti Door Drop Design

metropolitan[®]



Eco-Sound[™]**Metropolitan**[™]**Frame Tamperproof and Acrylic Sliding Showcase**

The Eco-Sound[™]Metropolitan[™] aluminium frame is a stylishly designed heavy duty frame which features rounded aluminium sections top and bottom with bevelled sides. The tamperproof features a 3mm PET shatterproof glazed door panel and is fully lockable with two key locks for security. The locks in the Metropolitan™design are in the aluminium profile for added security and the overall unit is 48mm in depth.

The Eco-Sound™Metropolitan™ acrylic sliding showcase features two 5mm thick PET acrylic sliding doors which lock in the middle with an Allen Key screw. The doors are lined on each side by an aluminium strip for added security and the overall unit is 58mm in depth.

- Flame retardant to BS EN ISO 13501 Class B
- Soundproof to BS EN ISO 11654:1997 Class E
- Stylishly designed heavy duty tamperproof
- Tamperproof is fully secure and lockable with 3mm PET shatterproof glazing
- Acrylic sliding showcase is lockable with 5mm PET shatterproof sliding doors
- 100% recycled PET
- Fixing kit supplied



| Size (mm) | Code |
|------------------------|--------------|
| 900 x 600 (Landscape) | TMES-0906-XX |
| 600 x 900 (Portrait) | TMES-0609-XX |
| 1200 x 900 (Landscape) | TMES-1209-XX |
| 900 x 1200 (Portrait) | TMES-9012-XX |
| 1200 x 1200 | TMES-1212-XX |
| 1500 x 1200 (2Doors) | TMES-1512-XX |
| 1800 x 1200 (2Doors) | TMES-1812-XX |
| 2400 x 1200 (2Doors) | TMES-2412-XX |



| Size (mm) | Code |
|--|--|
| 1200 x 900 (Landscape) 1200 x 1200 1500 x 1200 1800 x 1200 2400 x 1200 | TAES-1209-XX TAES-1212-XX TAES-1512-XX TAES-1812-XX TAES-2412-XX |
| | |

Tamperproof and Acrylic Sliding Showcase Colours Available





NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B

Metropolitan[™] Aluminium Frame Tamperproof and Acrylic Sliding Showcase Sizes:







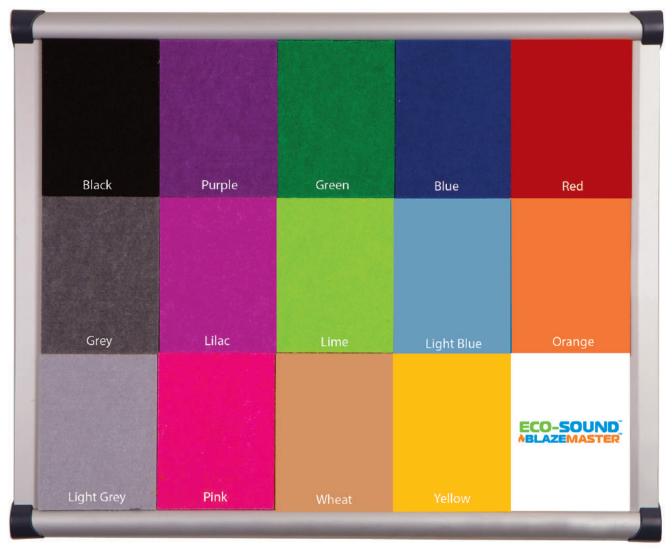












All colours shown are approximate only



NRC 0.8. Certified to BS EN SO11654: 1997 Class E



Flame Retardant to BS EN ISO 13501-Class B







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