

Foam Board Browser - Instructions

Wall "Foam Board Browser"

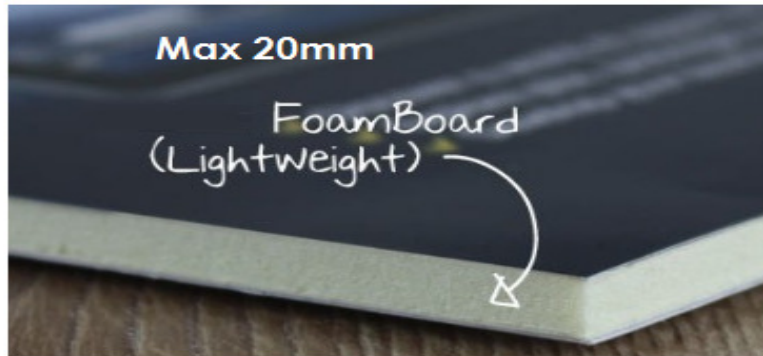
Option 1 - 5x Frames and 2x Angle Wall Brackets

See page 2 for fitting Instructions

Option 2 - 10x Frames and 1x Wall Bracket

See page 3 for fitting Instructions

Wall Browser Instructions



Designed for 20mm Foam Boards

Foam Board H830mm x W590mm x D20mm

Usable Area - H800mm x W560mm



Wall Bracket (10 Holes)



Angle Brackets (5 Holes)



Frame - Arial View

Foam Board Browser - Instructions

Option 1 - 5x Frames and 2x Angle Wall Brackets

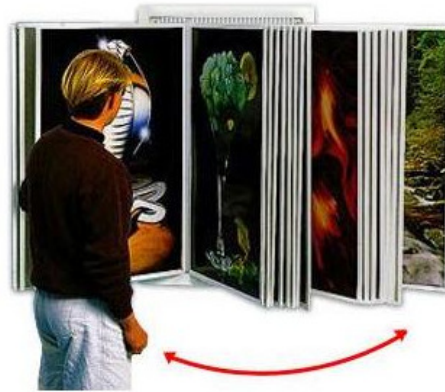
Tools required:

Drill + Raw Plugs + Pencil + Spirit Level + Screw Driver



Wall Bracket (5 Holes)

L345mm x 45mm x 45mm



Example Image

Reveals white frames but, we supply Black Frames



Foam Boards (D20mm)

Actual = H830mm x W590mm

Viewable = H800mm x W560mm

5x Hole Wall Angle Bracket (2) - Fitting:

- | | |
|---|---|
| 1 | Hold the top bracket against your wall, spirit level it then, pencil mark the 2x securing holes |
| 2 | Remove bracket, drill 2x holes, add 2x raw plugs, finally using the supplied screws, secure to the wall |
| 3 | Calculate the required distance for the bottom bracket, and repeat steps 1 & 2 |

Frame - Fitting:

- | | |
|---|--|
| 1 | You will have 5x frames, now add the foam boards into each sleeve (if supplied) |
| 2 | Each frame has 2x holding pins, 1x pin is longer than the other, insert longer pin into the top holding hole of the wall bracket |

Foam Board Browser - Instructions

Option 2 - 10x Frames and 1x 10 Hole Wall Bracket

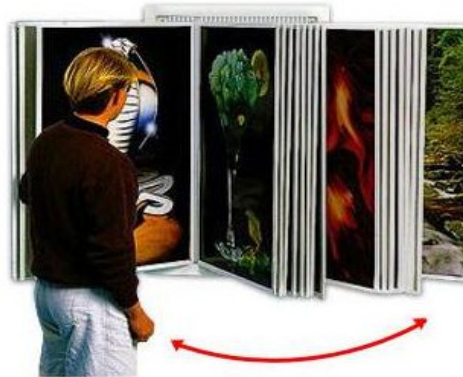
Tools required:

Drill + Raw Plugs + Pencil + Spirit Level + Screw Driver



Wall Bracket (10 Holes)

H880mm x W7470mm X D50mm



Example Image

Reveals white frames but, we supply Black Frames



Foam Boards (D20mm)

Actual = H830mm x W590mm

Viewable = H800mm x W560mm

10x Hole Wall Bracket (1) - Fitting:

- | | |
|---|--|
| 1 | Pending on the Wall Bracket supplied, it will have, either 4 or 6 Wall Holding Connectors |
| 2 | With the help of a 2nd person, hold and spirit level the wall bracket to the wall, now pencil mark the 4 or 6x holes |
| 3 | Remove Wall Bracket, now drill & add raw plugs & using the supplied screws, secure to the wall |

Frame - Fitting:

- | | |
|---|--|
| 1 | You will have 10x frames, now add the foam boards into each sleeve (if supplied) |
| 2 | Each frame has 2x holding pins, 1x pin is longer than the other, insert longer pin into the top holding hole of the wall bracket |