

Re-board is a material you have probably seen popping up all over the retail world, it is a popular material for POS units and window displays. The paper based product is around 20% of the weight of MDF while maintaining 80% of the strength. It is an excellent material to print on and can be worked with in similar ways to wood.

## How it's made...

Re-board® is made from a unique corrugated board structure which is formed into layers for strength. Re-board is made from 100% recycled paper fibres and no toxic chemicals, this means it can be disposed of in standard paper recycling. There is several different types of Re-board - each with its own unique features and benefits.



### PROS

- Re-board is lightweight but strong - making it perfect for displays and the transportation of those displays.
- Cutting, bending and printing is all possible, this is why it is such a popular POS material.
- It can be recycled with other paper waste.
- It can be repetitively bent meaning it can be packed away and re-used.
- Due to it being so lightweight it is an excellent material for flat packed displays.



### CONS

- Due to it being a paper based material it can become damaged quicker than a wood or metal.



### DisplayMode Sustainability Rating



Start of Life (SOL)  
Is it made from recycled material?

**Yes it has Recycled Content**

End of Life (EOL)  
Can it be recycled?

**Yes it is Recyclable**

## When should I consider Re-board?

If you are in need of a graphical, lightweight, flat packed unit that can be recycled then look no further than Re-board. By slotting, folding and bending the material you can form a whole range of 3D or 2D displays.

### Economic Value

Compared with similar products



Low Price

High Price

## Re-board® End of Life



Due to it being a paper based material, Re-board can be recycled in your paper waste bins. The material is also made without toxic chemicals.

