

Modular Seating

The Modular seating is a modern and versatile seating unit available in a wide variety of combinations and colour choices.



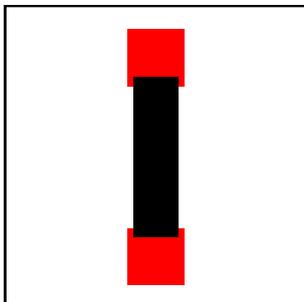
The seating's design has made it a hugely popular choice with schools and councils throughout the United Kingdom and the extreme versatility means limitless combinations of seating arrangements are possible.

The end boxes are available with either flat top boxes or planter boxes and are manufactured from recyclable polyethylene making the seat suitable for indoor and outdoor use. Polyethylene is a very tough and durable material meaning the seat can be located outside with very little maintenance required. The seat is also UV stabilised and will never rust or corrode.

The black seating slats are available in black only and are manufactured from 100% recycled material.

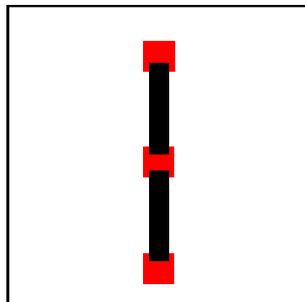
Each seat is supplied with ground fixing bolts which are ideal for fixing to hard surfaces. If you intend to locate the seat on grass, the optional earth fixing kit would be required.

Available Shapes



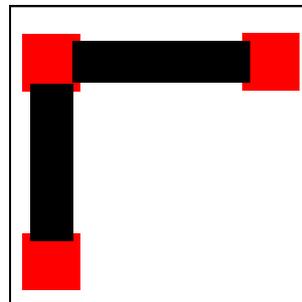
Single Bench

Product Code: TBMSF2



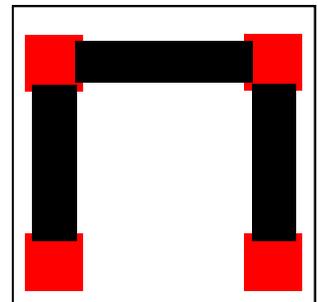
Double Bench

Product Code: TBMSF3



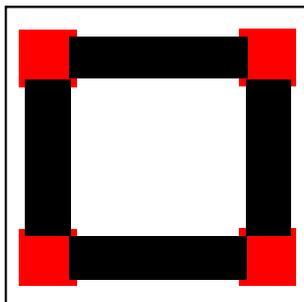
Corner Shaped Bench

Product Code: TBMSF3C



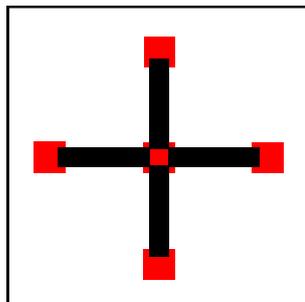
U Shaped Bench

Product Code: TBMSF4U



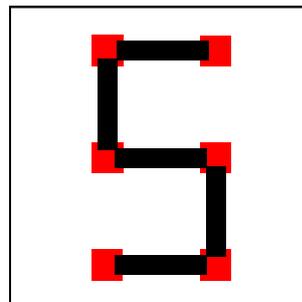
Square Shaped Bench

Product Code: TBMSF4



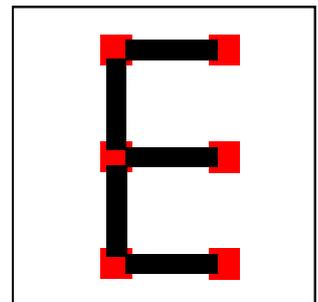
Cross Shaped Bench

Product Code: TBMSF5



S Shaped Bench

Product Code: TBMSF6



E Shaped Bench

Product Code: TBMSF6E

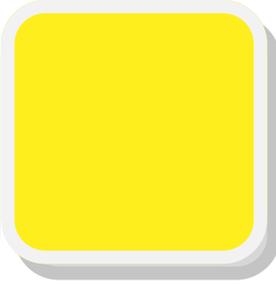
Colours Choices



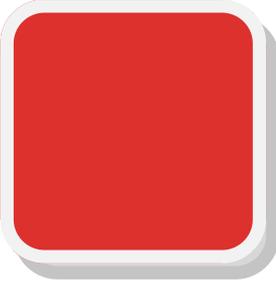
Light Green



Black



Yellow



Red



Orange



Light Blue



Dark Blue



Purple



Maroon

Sandstone Colours



Red Granite



Burgundy



Chestnut



Dark Millstone



Emerald



Pale Granite



Sandstone



Sapphire



White Granite

Please note the above colours offer an approximation only and should not be used as an exact match.



Kingfisher Direct Limited, Unit 12, Retford Enterprise Centre

Randall Way, Retford, Nottinghamshire, DN22 7GR

Tel: 01777 858009 Fax: 01777 858010