

Mini and Maxi Trunking



Features & Benefits

- ✕ Clip on lids make installation quick and trouble free
- ✕ Manufactured to BS EN 50085
- ✕ Manufactured from High Impact Grade PVC-U
- ✕ Full range of clip-on fittings available
- ✕ Available in self-fixing version

The Connectix Mini and Maxi Trunking ranges are designed and manufactured by Marshall Tufflex. Both have been designed to give a clean uncluttered profile with superb finish.

The body of the mini trunking is strong and tough and will take up irregularities in wall and ceiling surfaces with ease. The ingenious clip-on lid gives the utmost security and yet is capable of being easily removed by the installer for maintenance or alteration to the cabling system.

Both ranges are manufactured in extra super high impact grade of PVC-U in order to withstand the most rigorous conditions and are produced in a carefully selected shade of white.

The Trunking is also available in self-fixing form with double sided tape for ease of installation. This will stick to all sorts of dust-free surfaces – wood, plaster, plastics, metals, brick, paint work, paper, glass – in fact almost any clean, dry, dust-free surface.

Ordering Information

Maxi Trunking	
Product Description	Part Number
Maxi Trunking (White) 38x25mm 1x3 Metre (MMT4)	012-003-001-001
Self Adhesive Trunking 38x25mm 1x3 Metre (MMT4SF)	012-008-004-01
Internal Bend 38x 25mm (TIB4)	012-003-002-00
External Bend 38x25mm (TEB4)	012-003-003-001
Flat Bend 38x25mm (TFB4)	012-003-004-001
End Cap 38x25mm (TEC4)	012-003-005-001
Mini Trunking	
Product Description	Part Number
Mini Trunking (White) 25x16mm 1x3 Metre (MMT2)	012-002-001-001
Self Adhesive Trunking 25x16mm 1x3 Metre (MMT2SF)	012-008-002-01
Internal Bend (White) 25x16mm (TIB2)	012-002-002-001
External Bend (White) 25x16mm (TEB2)	012-002-003-001
Flat Bend (White) 25x16mm (TFB2)	012-002-004-001
End Cap (White) 25x16mm (TEC2)	012-002-005-001
Entry Gland (White) 25x 16mm (TA3/2/C)	012-002-006-001
Equal Tee (White) (TT2-2)	012-002-007-001
Surface Box Adapter (White) (TA2)	012-002-008-001