



MISCELLANEOUS INFORMATION

TECHNICAL

Screws for use with panels = 1 ½ inch No. 6 screws – countersink into the tongue at 200mm intervals

Use Fibo adhesive to glue boards to a wall or other flat surface.

All profiles are 2.4m long – same as the panel height.

BOARD DENSITY

850kg per cubic metre

Weights : 600mm = 12kg 900mm = 18kg 1200mm = 24kg

COLOR FILL (UNIKA)

A worktop and laminate sealant for use on minor/small scratches on panels. Details of the available colours etc are in a plastic folder.

METHOD OF CALCULATING HOW MANY BOARDS WILL COVER AN AREA MEASURED IN SQUARE METRES

300mm = 0.7679

600mm = 1.488

900mm = 2.208

1200mm = 2.88
(1200mm with AQ = 2.928)

Find out the square metre figure for the area to be covered and divide by the above figures to find the number of panels need to cover the area - in the particular panel size requested 600mm, 900mm, 1200mm. Remember to round up the figure.

EG : For an area of 500sq metres divide 500 by 1.488 = 336 boards in 600mm wide
by 2.208 = 226 boards in 900mm wide

ADHESIVE

1 TUBE 380ml of Adhesive should cover 3-4 x 600mm boards