

BLACKCORK AND CORK BARK

PLAIN OR 3 D DESIGNS OR A COMBINATION OF BOTH

A DISTINCTIVE DECORATIVE WALLART FEATURE CUSTOM MADE

RESIDENCES – PUBLIC SPACES – COMMERCIAL RECEPTIONS – HOTELS - RESTAURANTS



THERMAL – ACOUSTIC – DECORATIVE – HEALTHY - SUSTAINABLE – NO CHEMICALS – NO VOC -NATURALLY FIRE RETARDANT – MOULD RESISTANT – WATER AND WEATHER RESISTANT- DOESN'T ACCUMULATE DUST - ANTI MICROBIAL AND BACTERIAL – BREATHABLE – HIGHLY DURABLE – TOTALLY RECYCLABLE -NATURAL AND CALMING – LIVE WITH NATURE.

A CORK TREE IS NEVER CUT DOWN, ONLY THE BARK IS REMOVED. THE TREE BARK RECYCLES ITSELF EVERY 7 YEARS.



This all natural cork board, also known as BLACK AGGRO CORK SHEETS is one of the most environmentally friendly decorative, acoustic and building materials available. Semi rigid expanded insulation cork board is produced from the natural cork granules created as the by -product of the stopper industry. These cork granules are steam- heated



which caused the cork to expand activating suberin, a natural binder that is in the cork. No other binders or chemicals are added resulting in a light-weight, multi-functional decorative and building material which has the added qualities of providing thermal and acoustic insulation.



STANDARD SIZE. 1000 X 500 X 15mm or 30mm. (Density120 KGS/M3)



OTHER DIMENSIONS AVAILABLE: 1000 X 500 X 15/ 20/ 25/ 30/ 35/ 40/ 45/ 50/ 60/ 75/ 80/ 100/ 125/ 50. (Density 105-125KGS/M3)

INTERIOR DESIGN WITH BLACKCORK

"It generates comfort, and lets energy flow. It lets internal spaces breathe, improving the well-being inside"

We will adapt the chosen plain or 3D Blackcork design for the dimensions of your wall. One can reduce costs by having the plain Blackcork as a background and choosing a 3D design to cover part of the wall as a design feature.



WALL CLADDING PLAIN



WALL CLADDING **DESIGN** FOR HOTELS, RESTAURANTS, OFFICES PUBLIC SPACES AND DESIGN BASED RESIDENTIAL HOMES – CORK LIKE YOU HAVE NEVER SEEN IT BEFORE. EACH DESIGN CAN BE TAILORED TO A SPECIFIC PROJECT BY WAY OF SIZE AND FORM.



CORKMETAMORPH CORKPATTERNS 100cm x 50cm x 3cm



CORKOPTICAL CORKPATTERNS 100cm x 50cm x 3cm



CORKICE 2D CORKPATTERNS 100cm x 3cm



CORKDELAUNAY 2D CORKPATTERNS 50cm x 50cm x 2cm



CORKWIRL 2D CORKPATTERNS 100cm x 3cm



CORKTESS CORKMORPHS 100cm x 50cm x 10cm



CORKICE 3D CORKMORPHS 100cm x 50cm x 10cm



CORKWIRL CORKMORPHS 100cm x 50cm x 10cm



CORKDELAUNAY 3D CORKMORPHS 50cm x 50cm x 10cm



CORKBIOMORPH CORKMORPHS 100cm x 50cm x 10cm



CORKVECTORS CORKMORPHS 100cm x 50cm x 10cm



CORKBLACK ON WHITE CORKTILES 50cm × 50cm × 2cm



CORKBOARD CORKTILES 50cm × 5Ωcm × 2/20cm



CORKTRIFIELD CORKTILES U.50cm x 44cm x 3cm



CORK FOW 100 X 50 X 3CM



CORK METAMORPH 100 X 50 X 3CM





CORK OPTICAL 100 X 50 X 3CM



CORKICE 2D 100 X 50 X 3CM



CORK DELAUNAY 2D 50 X 50 X 2CM





CORKWIRL 2D 100 X 50 X 3CM



CORKTESS 100 X 50 X 10CM



CORKICE 3D 100 X 50 X 10CM





CORKWIRL 100 X 50 X 10CM











CORKVECTORS 100 X 50 X 10CM



CORK BIOMORPH 100 X 50 X 10CM





CORK BLACK ON WHITE 50 X 50 X 2CM



CORKBOARD 50 X 50 X 2/20CM



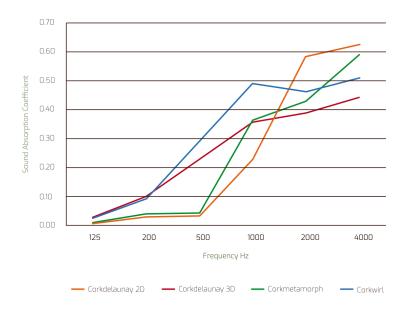


CORKTRIFIELD TILE



ACOUSTIC SPECIFICATIONS

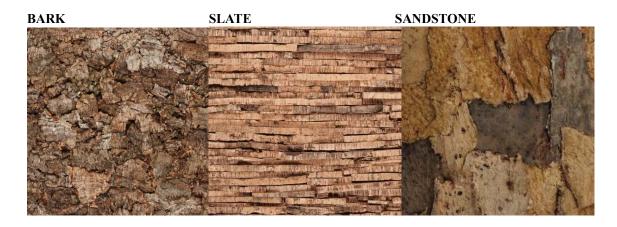
The graph below shows the absorption coefficient of the cork panels with different thicknesses, at any given frequency. The product reduces reflections making it a great sound absorber.







RUSTICORK. 600 x 300 and 900 x 600 x 20 or 35mm. NRC WEIGHTED .25 EN ISO 354





MEDICI

CORK BRICKS:

300 X 100 X 7mm, 200 x 100 x 11mm, 100x 100 x 14mm NRC 0,15 EN SO 11654



LEEDS CREDITS

APPLICATION. Glue to walls or ceiling

FOR FURTHER INFORMATION

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