



POWERED BY:



brandt+fernhout

S T A N D S & I N T E R I O R S

SINCE 1966





THE ECO-BOOTH IS AN INITIATIVE OF BRANDT+FERNHOUT BV

THE ECO-BOOTH WAS CREATED BY THE INCREASING DEMAND FOR SUSTAINABLE, UNIFORM STAND CONSTRUCTION.
IN FACT, UNIFORM STAND CONSTRUCTION IS ALREADY QUITE SUSTAINABLE, AS THE STAND COMPONENTS ARE USED TIME AND TIME AGAIN.
HOWEVER, IN OUR OPINION, TOO LITTLE ACCOUNT IS TAKEN OF THE EXPERIENCE.

WE THINK SUSTAINABLE STAND CONSTRUCTION IS VERY IMPORTANT, BUT IT HAS TO BE SMART!
THAT IS WHY WE CHOOSE PURE MATERIALS; BARE WOOD, BLACK MDF ... DURABLE,
HONEST MATERIALS THAT COMPLEMENT EACH OTHER AND TASTE GOOD! WHAT YOU SEE IS WHAT YOU GET!

IN ADDITION, WE CAN EXPAND THE BASIC ECO BOOTH WITH A HIGH-RISE BUILDING, A STORAGE CABINET AND EXTRA VISUALS.
NATURALLY, THESE MATERIALS ALSO MEET THE REQUIREMENTS THAT WE SET FOR OUR ECO BOOTH.



dé duurzame, uniforme standbouw die smooft!



ECOBOOTH - EXPLODED VIEW





MATERIAL - SPECIFICATIONS



PLYWOOD

THE PLYWOOD WE USE IN OUR STANDS FOR THE WALLS, IS 100% PEFC CERTIFIED. IT IS AN INTERNATIONALLY INDEPENDENT QUALITY MARK TO PROMOTE SUSTAINABLE FOREST MANAGEMENT. THE ULTIMATE GOAL OF PEFC IS TO COMBINE ALL FORESTS IN THE WORLD MANAGED IN A SUSTAINABLE WAY, AND SO ARE OUR WALLS ALWAYS REUSED SO EXTRA DURABLE!



BLACK MDF

THE BLACK MDF THAT WE USE IN OUR STANDS IS 80% FSC CERTIFIED. FSC IS AN INTERNATIONAL ORGANIZATION THAT DEVELOPS COMMITMENT TO CONSERVATION AND RESPONSIBLE FOREST MANAGEMENT WORLDWIDE. FSC SPEAKS OF RESPONSIBLE FOREST MANAGEMENT WHEN IT IS BALANCED MANNER TAKES INTO ACCOUNT THE ECOLOGICAL, SOCIAL AND ECONOMIC ASPECTS ASSOCIATED WITH FOREST MANAGEMENT.



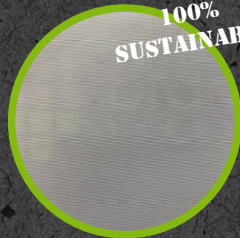
UNPLANED SPRUCE WOOD

THE UNPLANED SPRUCE WOOD ALSO MEETS THE REQUIREMENTS FOR AN FSC QUALITY MARK. THE PINWOOD IS JUST LIKE THE BLACK MDF FROM FORESTS SPECIALLY CREATED FOR FELLING. ONCE THE WOOD HAS BEEN FELLED, IT IS REPLANTED. NICE AND SUSTAINABLE!



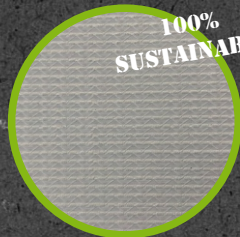
THE NEXT GLOSS POLYESTER

THE NEXT GLOSS POLYESTER IS MADE FROM 100% RECYCLED PET BOTTLES. A SUSTAINABLE ALTERNATIVE TO FLAGS, BANNERS OR BANNERS. THE NEXT GLOSS POLYESTER IS A TRANSPARENT FABRIC POLYESTER WITH A FINE STRUCTURE AND A SLIGHTLY SHINY APPEARANCE. IT HAS EXACTLY THE SAME QUALITIES AS STANDARD GLOSS POLYESTER BUT IN ADDITION TO QUALITY, YOU NOW ALSO CHOOSE SUSTAINABILITY!



THE NEXT DECO

THE NEXT DECO IS MADE FROM 100% RECYCLED PET BOTTLES. A SUSTAINABLE ALTERNATIVE TO FLAGS, BANNERS OR BANNERS. THE NEXT DECO IS A SOMEWHAT LESS TRANSPARENT TYPE OF CLOTH GLOSS POLYESTER AND ALSO DOES NOT HAVE A GLOSSY APPEARANCE. IT HAS EXACTLY THE SAME QUALITIES AS STANDARD DECO BUT IN ADDITION TO QUALITY, YOU NOW ALSO CHOOSE SUSTAINABILITY!



PVC FREE FRONTLIT

IN CONTRAST TO STANDARD FRONTLIT FABRICS, THE FRONTLIT FABRIC IS WHAT WE USE IN OUR STANDS IS PVC FREE. AND THEREFORE ALSO 100% RECYCLABLE



CORRUGATED CARDBOARD

THE CARDBOARD HAS A BROWN INNER STRUCTURE AND A WHITE TOP LAYER WHICH IS PRINTED DIRECTLY ON WITH UV INKS. OUR CORRUGATED CARDBOARD IS STRONG AND HAS A LONG SERVICE LIFE. OUR CARDBOARD IS MADE FROM RECYCLED PAPER AND CAN ALSO BE RECYCLED AGAIN, THIS MAKES OUR CARDBOARD EXTREMELY DURABLE.



PREMIUM - DETAILS



LOGO ON CORRUGATED BOARD 100% SUSTAINABLE

VISUAL ON CORRUGATED BOARD 100% SUSTAINABLE

VISUAL ON PVC FREE DECO 100% SUSTAINABLE

REUSABLE WALLS 100% SUSTAINABLE

PLYWOOD  PEFC[™]
PEFC-COC-1101

BLACK MDF  FSC[®]



OPTION - STORAGE CABINET

