

BASIC+ for Interactive Touch Projectors - Triple - Simple and Triple NF certified Boards



Ideal for the classroom who wants to enjoy an optimal interactive experience with a interactive touch projector and continue to write on a traditional enamel surface guaranteed for life. The BASIC+ triple board for interactive touch projector simplifies the laser curtain installation and setting and projects a maximum image size. Its wings close without hitting the touch module on the entire central board and can be screen printed with lines or grids (optional).

Details

SIMPLIFIED SETTING AND MAXIMUM IMAGE SIZE: The reservation (H95 mm) allows to install the touch module on the same level as the projection surface (one-piece board) for an easy setting and to project a maximum image size (dimensions 1090x1744 cm/16:10 81').

COMPATIBLE WITH ALL TOUCH MARKET PROJECTORS

FRAME AVOIDING INTERFERENCES: Made from anodized aluminium, it avoids the interferences due to the brilliance of standard profiles.

WINGS: Available with many screen prints (optional), the wings close without hitting the touch module on the entire central board.

ENVIRONMENTALLY-FRIENDLY AND SUSTAINABLE: NF Environnement certification. Eco-friendly materials such as the PEFC certified substrate and e3 enamel surface, guaranteed for life* and 99% recyclable, which offers greater resistance to scratches, bacteria and chemicals. *Under normal conditions of use.

SAFE FOR USERS: NF Education and NF Collectivité certifications.

AVAILABLE IN PROJECTION OR SCREEN WHITE: Check out our guide.

MAGNETIC HOLDING OF THE WINGS: In open or closed position.

MAGNETIC SURFACE: To display using magnets.

PEN TRAY ALONG THE ENTIRE LENGTH OF THE BOARD.

Materials

e3 enamelled steel surface vitrified at 800°C available in marker white, made from 30% recycled materials and containing less than 0.01% of heavy metals.

Frame in smooth anodized aluminium (5 µm) to avoid parasites due to the brilliance of the standard aluminium profiles. Reservation in anthracite grey lacquered steel which is not writable.

Backing made from high density chipboard (8 mm), certified to PEFC, recyclable to 99%, classified E 0.5 (formaldehyde emission of less than 0.062 mg/m³ of air). Counterbalancing with galvanized steel which maintain absolute flatness of the panel over time. Bonded using polyurethane glue with absolutely no VOCs.

Polyacetal hinges.

Aluminium pen tray. Grey superior plastic protective caps, marked to facilitate sorting at the end of the product's life.

99% recyclable product. Packaging optimizing palletization and

Certifications & warranty

Board: 2 years / Enamel surface: for life.

The product is certified to EN ISO 28762 et EN14334, NF Education, NF Collectivité and NF Environnement.

The chipboard is certified to PEFC.

Product is manufactured in a French factory which is certified to ISO 9001, OHSAS 18001 and ISO 14001.



Technical drawing

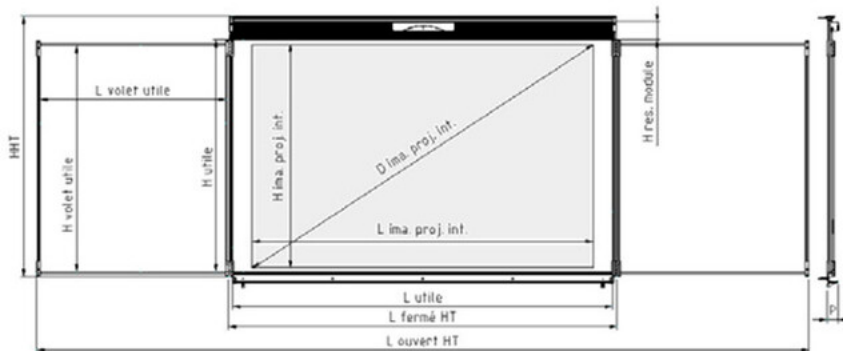


 Image projetée interactive

*Calcul de l'image projetée interactive en considérant les recommandations d'usage pour un vidéoprojecteur avec module interactif tactile :
Ecartement de 100 mm des profils verticaux aluminium
Ecartement de 20-25 mm du profil horizontal bas et du module interactif

Dimensions & weight

Model	Material / Color	Ref.	OAH mm	OAW mm	Net weight (kg)
16:10 81", H130xW200 cm, wings H120xW100 cm	marker white	4700036	1341	3959	61

Finishings

Surfaces en émail / Enamel surfaces

