Triple Board Classic





The most popular for classrooms.

Reliable and functional, the CLASSIC triple board offers 5 surfaces to choose identical or mixed, plain or sreen printed with lineages or grids according to your needs (writing with marker or chalk, projection, brightness of the room). Safe and environmentally friendly, it has been certified to NF Education and NF Environmental standards.

Details

SAFE FOR USERS: NF Education certification and et anti-pinch wings (EN14434 standard).

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.

AVAILABLE IN MARKER, PROJECTION OR SCREEN WHITE AND

CHALK GREEN: Marker or projection white for writing with markers and projecting, screen white for optimal projection, chalk green for writing with chalk. Many screen printings in option. Check out our guide.

MAGNETIC SURFACE: To display using magnets.

WINGS WITH INTEGRATED CORNER MAGNETS IN TOP ANGLES: To hold the winas closed.

HOOKS TO HOLD MAPS/PAPER PADS AND PEN TRAY.

EASY TO TRANSPORT AND HANDLE : Standard delivery in 3 parcels (1 board and 2 wings).

Materials

e3 enamelled steel surface vitrified at 800°C available in marker white, projection white, screen white or chalk green.

Backing made from high density chipboard (8 mm), certified to PEFC, recyclable to 99%.

Frame made from natural grooved aluminium (smooth anodized in option). Top profile with sliding hooks in zamak to hold maps or paper pads (2 per metre), blocked at both ends. Bottom full length pen tray in aluminium.

Polyacetal hinges.

Counterbalancing with galvanised steel (0.3 mm) which maintains absolute flatness of the panel over time.

Bonded using polyurethane glue with absolutely no VOCs.

Protective end caps made from grey plastic.

Certifications & warranty

Board: 5 years / Surface: for life.

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

The chipboard is certified to PEFC.

Product is manufactured in a French factory which is certified to ISO 9001, ISO 14001 and ISO 45001.

M1 fire rating.





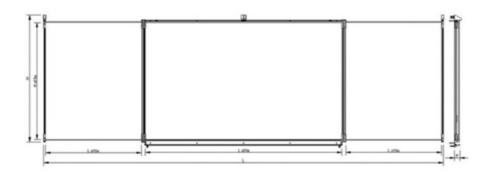




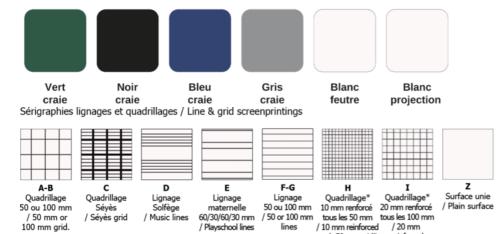


Technical drawing





Finishings



60/30/60/30 mm

/ Playschool lines

/ Music lines

GROUPE 1 : A-B, C pour émail blanc feutre et vert craie. **GROUPE 2 : D, E, F-G, H*, I*** pour émail blanc feutre et vert craie. *En blanc feutre uniquement.

/ GROUP 1 : A-B, C for white marker and green chalk enamel. GROUP 2 : D, E, F-G, H*, I* pour émail blanc feutre et vert craie. *En blanc feutre uniquement.

Dimensions & weight

/ Séyès grid

Model	Material / Color	OAH mm	OAW mm	OAD mm	Useful H mm	Useful W mm	Net weight (kg)
H100XW200 cm, triple	std chalk green enamel	1119	3971	54	962	3856	46
H120XW200 cm, triple	std chalk green enamel	1319	3971	54	1162	3856	57
H100XW200 cm, triple	std marker white enamel	1036	3959	56	963	1948	46
H120XW200 cm, triple	std marker white enamel	1236	3959	56	1163	1948	57
H90XW120 cm, triple	std marker white enamel	936	2359	56	863	1148	25.5
H120XW150 cm, triple	std marker white enamel	1236	2959	56	1163	1448	43.5
H100XW150 cm, triple	std marker white enamel	1036	2959	56	963	1448	35.5
H120XW240 cm, triple	std marker white enamel	1236	4759	56	1163	2348	68.5
H100XW200 cm, triple	std projection white enamel	1119	3971	54	962	3856	46
H120XW200 cm, triple	std projection white enamel	1319	3971	54	1162	3856	57

tous les 50 mm tous les 100 mm

/ 20 mm

reinforced each 100 mm grid

/ 10 mm reinforced

each 50 mm grid*