Losonnante

DATASHEET

Harmony Seat

Bone-conduction listening seat

Ref. HM-SE · Harmony range

Rev. 1.0 · November 2026



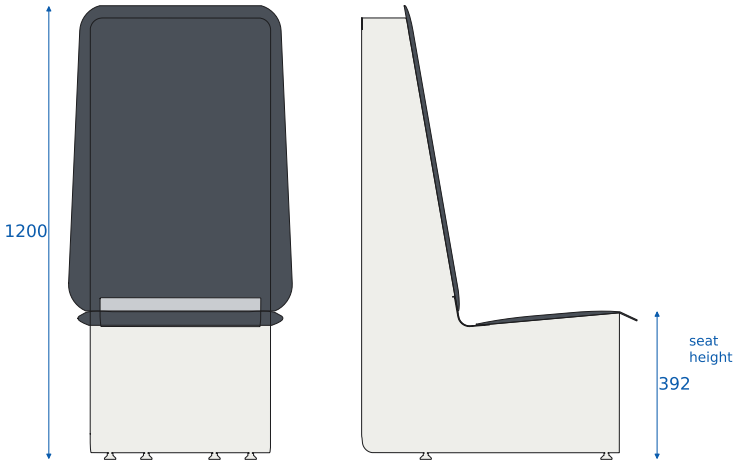
The Harmony Seat is the seat of the Harmony range. Made of sandblasted steel sheet protected by anti-corrosion paint, it can be installed indoors or outdoors. It is ready to receive the Harmony Player, whose round interface sits flush with the backrest, and the Harmony Speaker, fixed behind the backrest: visitors sit down, rest their head against the bars and listen through bone conduction.

KEY FEATURES

- Ready-to-equip seat: housings for the Harmony Player and the Harmony Speaker
- 3 mm steel sheet, sandblasted, anti-corrosion paint
- Indoor and outdoor use
- 4 adjustable feet, floor fixing possible
- Battery compartment behind the seat, lockable hatch

Applications: museums and cultural venues, leisure parks, festivals and events, tourist sites, urban furniture.

DIMENSIONS



Dimensions in mm

INTEGRATION	
Harmony Player	Housed in the backrest, round interface flush with the backrest
Harmony Speaker	Fixed behind the backrest on 4 M6 studs; the 4 head-rest bars stand 5 mm proud through the backrest slots
Wiring	Fully inside the seat

MECHANICAL	
Dimensions (W × D × H)	594 × 737 × 1,200 mm (feet included)
Weight	≈ 53 kg, bare seat
Structure	3 mm steel sheet
Finish	Sandblasted, anti-corrosion paint, RAL 9016 textured (body) and RAL 7016 textured (backrest and seat)
Installation	4 adjustable M8 feet
Floor fixing	4 points: 2 × Ø 10 holes at the front and 2 × Ø 8 holes on the side lugs; studs or screws + anchors not supplied
Battery compartment	Lockable hatch behind the seat (battery not supplied)

ENVIRONMENT	
Use	Indoor and outdoor
Protection	Anti-corrosion paint: protects the steel against rust, moisture and oxidation

DELIVERY	
Manufacturing	Made in France
Delivery	Seat sold bare, ready to receive the Harmony Player and the Harmony Speaker
Packaging	Delivered on an 80 × 120 × 60 cm pallet