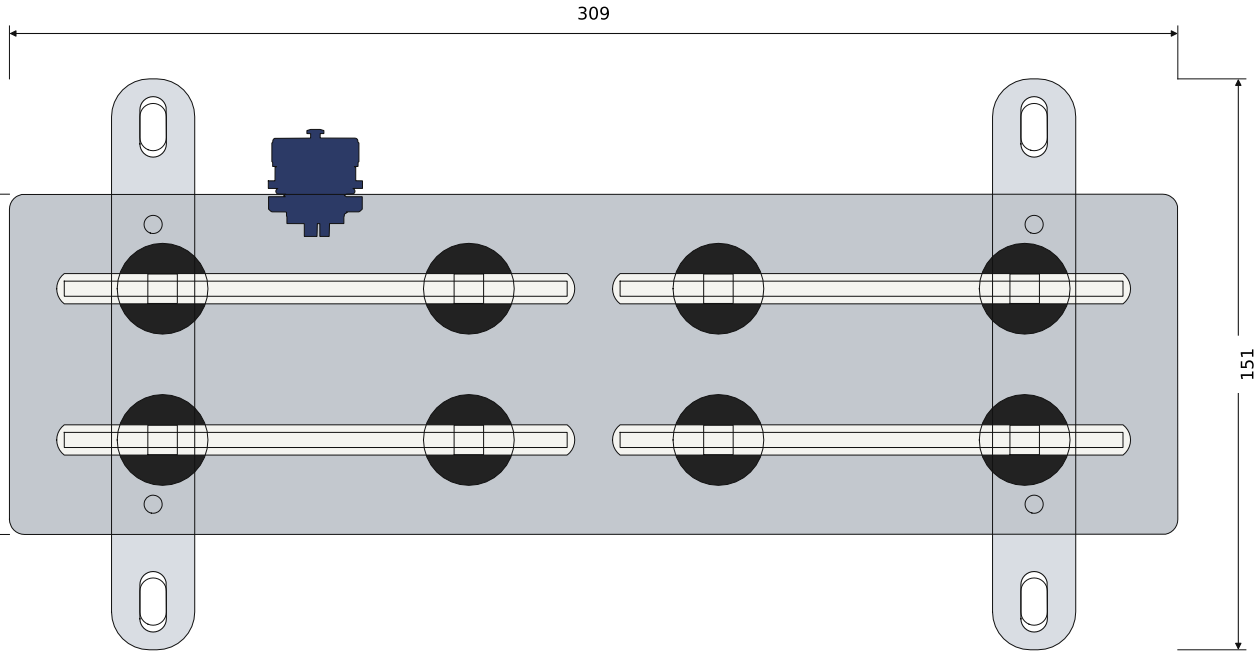
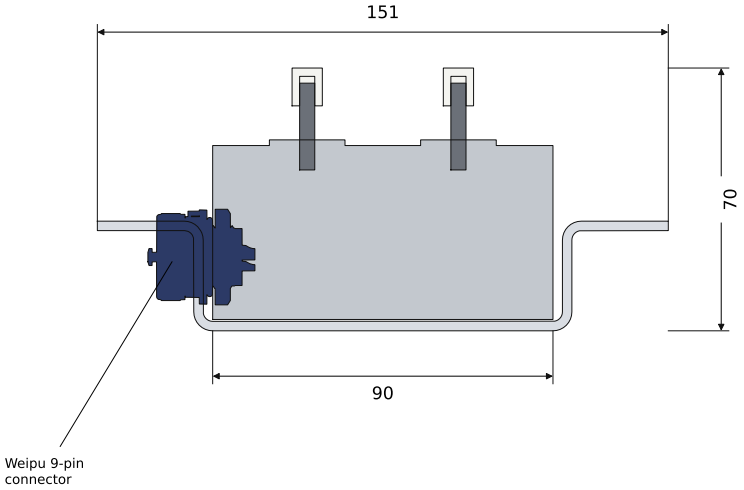


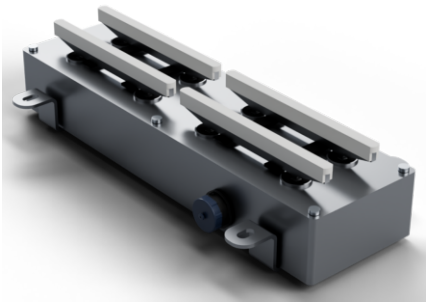
TOP VIEW

Scale 1:2 · head-rest bar side



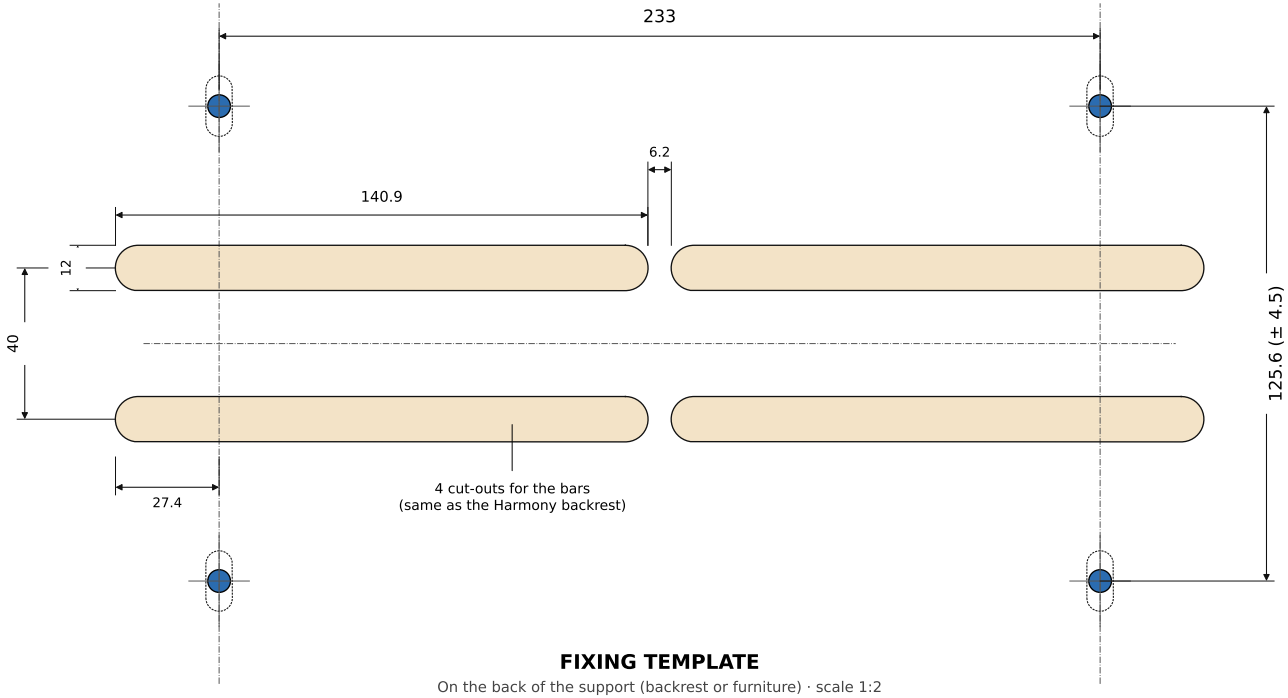
END VIEW

Scale 1:2



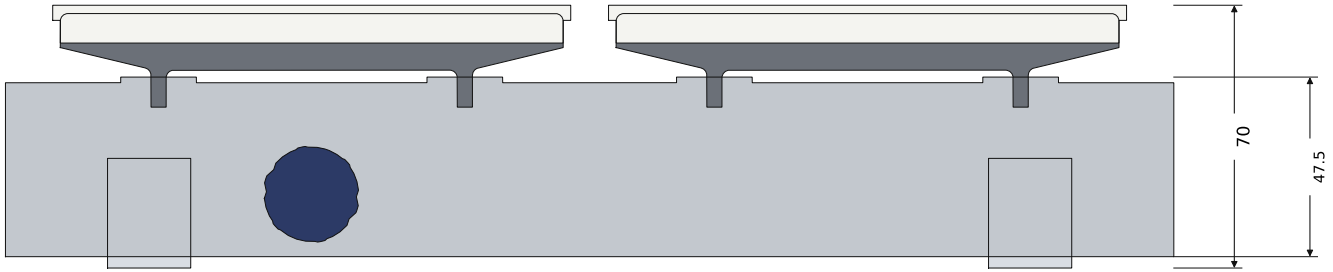
A4 format · dimensions in mm

Material: Steel housing, steel bars + white PLA covers	General tolerances: ISO 2768-m		Scale: 1 : 2	
Title: Harmony Speaker	Drawn by: Losonnante		Owner: Losonnante	
Document type: Dimensions drawing	Approved by:			
Drawing number: Losonnante HM-SP-001	Language: EN	Date: 23 Nov 2026	Rev.: A	Sheet: 1 / 2



FIXING TEMPLATE

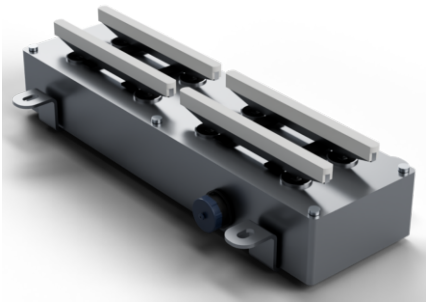
On the back of the support (backrest or furniture) · scale 1:2



SIDE VIEW

Scale 1:2 · connector side

- Mounting with 2 steel brackets (3 mm) on 4 M6 studs (welded or clinched on the back of the support).
- Template: 4 × M6 studs (blue); dashed: the 7 × 16 oblong hole of each bracket tab: ± 4.5 mm adjustment.
- 2 M6 nuts per stud (one on each side of the tab) to set the speaker-to-support distance: 8 nuts.
- Cut the support in front of the bars: 4 slots 140.9 × 12 mm with round ends (as on the Harmony backrest); the head-rest bars must stay free.
- Leave room for the 8-core cable (1 m, supplied with the Harmony Player) on the Weipu side.
- Indoor use. Steel housing, as-machined finish.



A4 format · dimensions in mm

Material: Steel housing, steel bars + white PLA covers	General tolerances: ISO 2768-m		Scale: 1 : 2	
Title: Harmony Speaker	Drawn by: Losonnante		Owner: Losonnante	
Document type: Fixing template	Approved by:			
Drawing number: Losonnante HM-SP-001	Language: EN	Date: 23 Nov 2026	Rev.: A	Sheet: 2 / 2