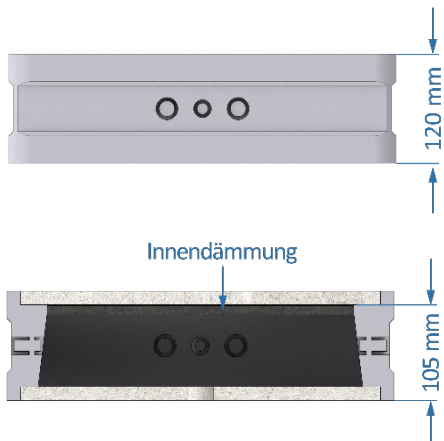
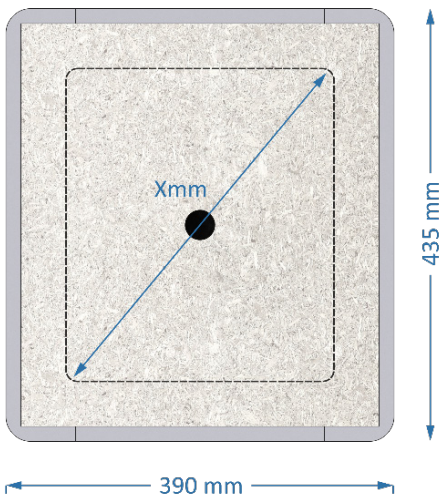


Wallboxx M for Inwall I52 and Inceiling 52



Description

Universal installation housing Wallboxx for Inwall I52 and Inceiling I52. Designed for masonry and concrete walls. The Wallboxx enables professional installation of built-in speakers. Front and rear panels are made of OSB and integrate seamlessly into the workflow for easy finishing of the wall surface. The surrounding base body made of EPS is low in resonance and has sound-insulating properties. The loudspeaker opening has to be made by a self-cut-out.

Features and benefits

- front and rear wall made of quartz-coated OSB boards (15 mm)
- fixed break-out points for optimum installation of electrical conduits (20 mm + 25 mm)
- Interior insulation foam, grey (10 mm)
- low weight and high stability with excellent vibration damping compared to other systems
- better audio reproduction than other enclosures made of wood, sheet metal or plastic
- better airborne and structure-borne sound insulation than conventional built-in systems
- universal opening (30 mm) for the insertion of the jigsaw when cutting the desired cutout

Scope of delivery (per piece)

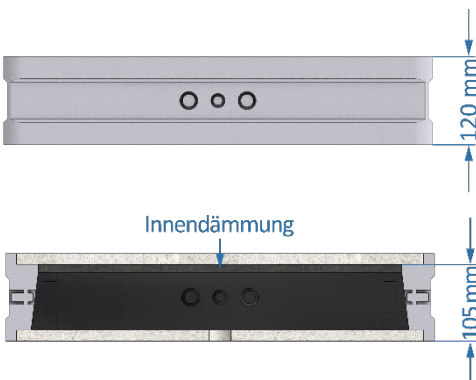
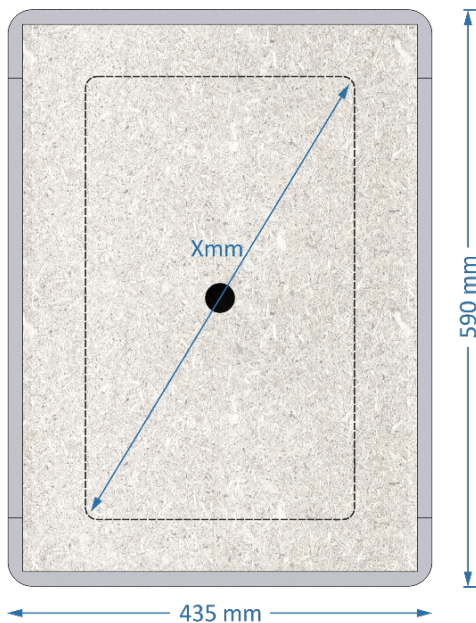
- 1 Wallboxx M
- 1 Installation instructions
- 1 Cardboard packaging

Order number

Wallboxx M 1 791 460 00 I52 Series

Type	Wallboxx M
Dimensions	435 × 390 × 120 mm (L × W × H)
Installation depth (inside)	max. 105 mm (speaker)
Recess dimension X	max. 315 x 270 mm (L x W)
Internal volume	9,9 l
Fire protection class	B1

Wallboxx L for Inwall I82 and Inceiling I82



Description

Universal installation housing Wallboxx for Inwall I82 and Inceiling I82. Designed for masonry and concrete walls. The Wallboxx enables professional installation of built-in speakers. Front and rear panels are made of OSB and integrate seamlessly into the workflow for easy finishing of the wall surface. The surrounding base body made of EPS is low in resonance and has sound-insulating properties. The loudspeaker opening has to be made by a self-cut-out.

Features and benefits

- front and rear wall made of quartz-coated OSB boards (15 mm)
- fixed break-out points for optimum installation of electrical conduits (20 mm + 25 mm)
- Interior insulation foam, grey (10 mm)
- low weight and high stability with excellent vibration damping compared to other systems
- better audio reproduction than other enclosures made of wood, sheet metal or plastic
- better airborne and structure-borne sound insulation than conventional built-in systems
- universal opening (30 mm) for the insertion of the jigsaw when cutting the desired cutout

Scope of delivery (per piece)

- 1 Wallboxx L
- 1 Installation instructions
- 1 Cardboard packaging

Order number

Wallboxx L 1 791 461 00 I82 Series

Type	Wallboxx L
Dimensions	590 × 435 × 120 mm (L × W × H)
Installation depth (inside)	max. 105 mm (speaker)
Recess dimension X	max. 470 × 315 mm (L × W)
Internal volume	17,0 l
Fire protection	B1