

# SLOTBAR

USER GUIDE

valid from October 2016

## **Architected Sound**

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## BASIC DATA

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product name	SlotBar
product description	modular, slotted sound absorbing system, made of MDF and sound-absorbing material on a wooden substructure, comes in colors from the RAL palette
producer	RS Minus sp. z o.o. Chałubińskiego 53, 30-698 Kraków, Poland TIN: PL 676-243-60-70

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## PRODUCT CHARACTERISTICS

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acoustics	sound absorption coefficient: $\alpha_{w, \max} = 0.60$
fire safety	possibility of making out of materials with flammability class at least D-s1
dimensional tolerance	+/- 2 mm for system dimensions max +/- 2 mm for gap width
finish	the surface structure depends in each case on the selected type of painting and paint colour

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## TRANSPORT, STORAGE, ASSEMBLY, CLEANING

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transport	protect against excessive sunlight, precipitation and moisture; protect system edges and external components in packages from damage; transport in a horizontal position; loading spaces should be dry and clean, and the surfaces of walls and floors should not have protruding and sharp elements that could cause damage to the product;
storage	store in a horizontal position; the storage room should protect against direct water exposure, excess moisture (over 60%) and drastic temperature changes; do not expose to mechanical damage caused by overturning, warping, hitting with a heavy object, etc.; do not store in passages and at a distance less than 1.0 m from active heating devices;
assembly	according to the manufacturer's instructions; install in rooms protecting against water, excess moisture (over 60%) and drastic temperature changes;
cleaning	clean with a dust cleaner and a dry, soft cloth; cleaning with other means (e.g. dishwashing liquid) or detergents, as well as with damp or wet cloths may cause deformation of elements and damage to their top structure;