

# UP-SORBER ROLL

USER GUIDE

valid from October 2013

## **Architected Sound**

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## BASIC DATA

product name	Up-Sorber Roll
product description	expandable sound-absorbing banner made of textile materials, can be installed on the wall or in the ceiling
producer	RS Minus sp. z o.o. Chałubińskiego 53, 30-698 Kraków, Poland TIN: PL 676-243-60-70

## PRODUCT CHARACTERISTICS

acoustics	sound absorption coefficient: $\alpha_{w, \max} = 0.65$
fire safety	made out of materials with flammability class B-s2, d0
dimensional tolerance	+/- 1.5% for the single element dimensions
finish	the top structure of the casing depends on the type of painting chosen and the colour of the paint; batch to batch variations in shade of a textile may occur within commercial tolerances as its slight deformation / stretching, as well as uneven winding of banners, which can be corrected

## TRANSPORT, STORAGE, ASSEMBLY, CLEANING

transport	protect against excessive sunlight, precipitation and moisture; protect product edges 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	in accordance with the purpose and manufacturer's instructions; assemble as soon as possible after delivery, then unreel it and leave it in such condition for about 2 days, and then roll it up; * install in rooms protecting against water, excess moisture (over 60%) and drastic changes of temperature; do not expose to mechanical damage caused by impact with a heavy or sharp object
cleaning	clean the casing with a dust remover and a dry or damp, soft cloth; the fabric for the needs of current maintenance should be cleaned using a vacuum cleaner with a suction cup for curtains, washing, bleaching, ironing, cleaning in any other way may cause deformation of elements and damage to their top structure

\* after performing this operation it may be necessary to adjust the extreme unwinding positions