

## SLIM A SOUNDPROOFING SYSTEM FOR STRETCH CEILING

from Album of Typical Technical Solution  
TechnoSonus and NIISF version  
TS/01.2020/RD/S/R4 type TS-3.6



SYSTEM  
THICKNESS

**52.5/82.5 mm**



GENERAL CONSTRUCTION  
SOUND REDUCTION INDEX

**Rw = 62/65 dB**



AIRBORNE  
SOUND REDUCTION  
IMPROVEMENT INDEX

**▲ Rw = 11/14 dB**



1. ACOUSTICGYPS BASIC 40

2. MOUNTING KIT FOR  
ACOUSTICGYPS BASIC 40

3. ACOUSTICGYPS (GKLZ)

### DESCRIPTION

The thin soundproofing system for ceilings in apartments, county houses and non-residential buildings. Quick and easy to install. It may be used for isolation of neighbourhood noise sources in rooms without high soundproofing requirements.

### COMPONENTS

Material	Coefficient per 1 m <sup>2</sup> *
AcousticGyps Basic 40 panel (1.2m x 0.6m x 40mm) 0,72m <sup>2</sup>	1,4583
Mounting Kit for AcousticGyps Basic 40	1,4583
Vibration Cushioning Band V-100 (30m x 100mm x 4mm)	0,0450
Sonetic Vibroacoustic Sealant , 310ml	0,2500
AcousticGyps Soundproofing Gypsum Board (2m x 1.2m x 12.5mm) 2.4m <sup>2</sup>	0,4583
Self-Threading Screw TC-XTN 3.9x23 (500 pcs.)	0,0500

\*Coefficients are advisory in nature, calculated empirically