

## SLIM P

### WALL SOUNDPROOFING FRAMELESS SYSTEM

from Album of Typical Technical Solution  
TechnoSonus and NIISF version  
TS/01.2020/RD/S/R4 type TS-2.6



SYSTEM  
THICKNESS  
**34.5 mm**



GENERAL CONSTRUCTION  
SOUND REDUCTION INDEX  
**Rw = 54-59 dB**



AIRBORNE  
SOUND REDUCTION  
IMPROVEMENT INDEX  
**▲ Rw = 9-8 dB**



#### DESCRIPTION

The thin system for soundproofing partition walls in apartments, country houses and non-residential buildings. Quick and easy to install. The system ensures domestic noise insulation and maintains sound comfort. The main system elements are composite SonoPlat Combi panels.

#### COMPONENTS

Material	Coefficient per 1 m <sup>2</sup> *
SonoPlat Combi panel (1.2m x 0.6m x 22mm) 0.72m <sup>2</sup>	1,4583
Sonetic vibroacoustic sealant, 310ml	0,2500
Sound insulation polymer dowel (6mm x70mm) 100 pcs.	0,1700
Vibration cushioning band V-100 (30m x 100mm x 4mm)	0,0450
SonoPlat band (40m x 50mm) w/o logo	0,0769
AcousticGyps soundproofing gypsum board (2m x 1.2m x 12.5mm) 2.4m <sup>2</sup>	0,4583
Self-threading screw TC-Y 5x30 (300 pcs.)	0,0540

\*Coefficients are advisory in nature, calculated empirically