

SANA

**BOARDS
DIRECT**



Acoustic PET Panel

SANA

Endless Possibilities

Combine creativity and functionality

Create visually pleasing aesthetics

Achieve high-performing spaces





◆ SANA Slider Desk Screen

◆ SANA 24mm Panel - Grooved

SANA



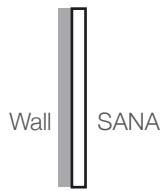
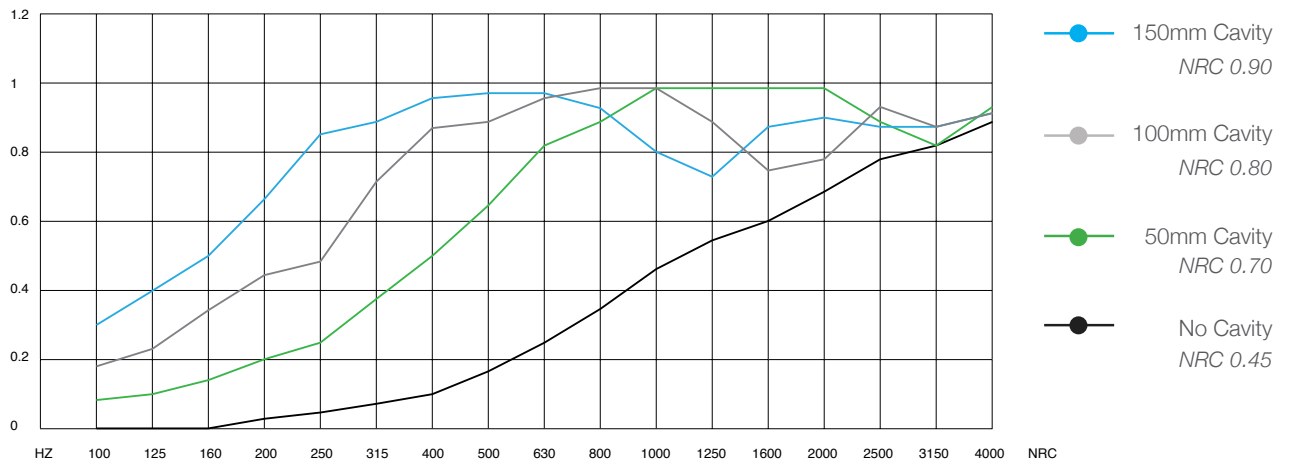
PET Acoustic Panel





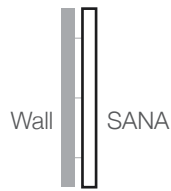
◆ Custom SANA Desk Screen ◆ SANA Slider Desk Screen ◆ SANA Ceiling Fins

12mm SANA Acoustic PET Panel



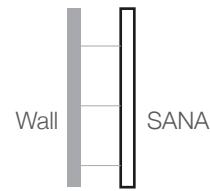
0.45 NRC

SANA Acoustic Panel
mounted directly to wall



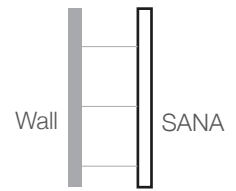
0.70 NRC

SANA Acoustic Panel
mounted 50mm from wall



0.80 NRC

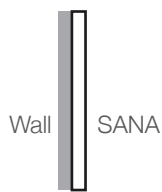
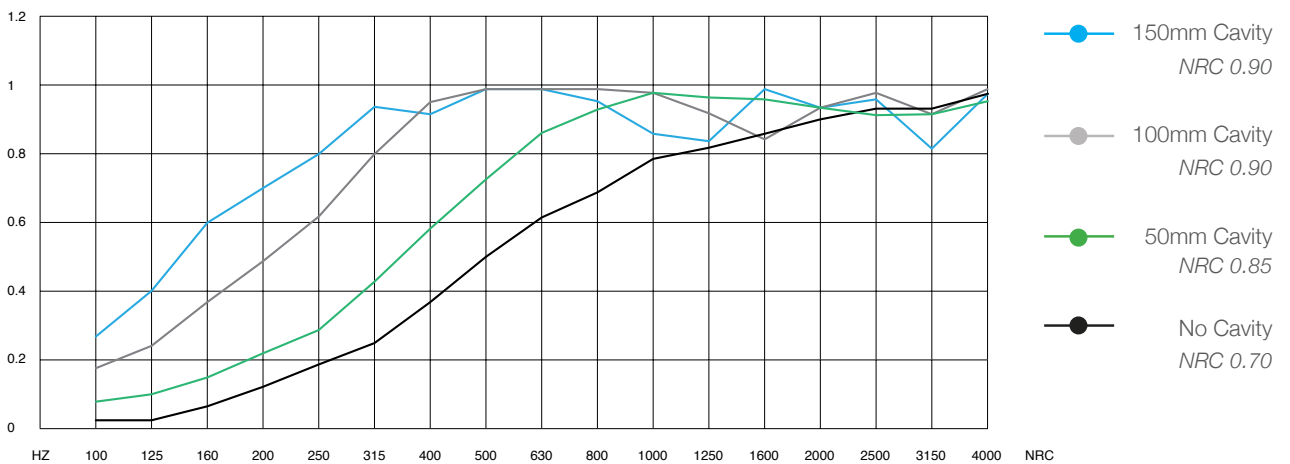
SANA Acoustic Panel
mounted 100mm from wall



0.90 NRC

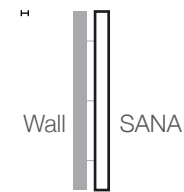
SANA Acoustic Panel
mounted 150mm from wall

24mm SANA Acoustic PET Panel



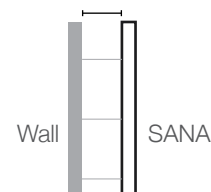
0.70 NRC

SANA Acoustic Panel
mounted directly to wall



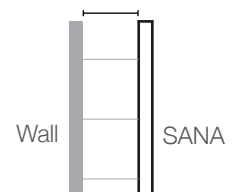
0.85 NRC

SANA Acoustic Panel
mounted 50mm from wall



0.90 NRC

SANA Acoustic Panel
mounted 100mm from wall



0.90 NRC

SANA Acoustic Panel
mounted 150mm from wall

Colour Guide



SANA PET 12mm Acoustic Panel	
Composition	60% recycled polyester fibre + 40% virgin polyester fibre
Weight	2400g/m2 (+/-8%)
Thickness	12mm (+/-7%)
Size	2720mm x 1220mm (+/-5mm)
Fire Test	ASTME 84 CLASS A/ EN13501 CLASS B
Formaldehyde Emission	0.00ug/g

SANA PET 24mm Acoustic Panel	
Composition	60% recycled polyester fibre + 40% virgin polyester fibre
Weight	3800g/m2 (+/-8%)
Thickness	24mm (+/-7%)
Size	2720mm x 1220mm (+/-5mm)
Fire Test	ASTME 84 CLASS A/ EN13501 CLASS B
Formaldehyde Emission	0.00ug/g

Overview

SANA is a rigid PET Panel made from 60% recycled polyester fibre + 40% virgin polyester fibre. Specifically created for design and function flexibility.

The panel is generally used and suitable for wall and ceiling installation. However SANA offers versatility and creative freedom; CNC cutting, surface printing, grooving, bespoke solutions including but not limited to desk screens, space dividers and interior visual aesthetic features. The functionality of the product reduces up to 70% of noise and controls reverberated sound in interior spaces.

Features

- Durable & stable build
- Custom design flexibility
- Multiple applications
- Decorative & functional
- High NRC rating
- Lightweight material

Applications

- Wall and ceiling
- Desk Screens
- Room Dividers
- Suspended solutions
- CNC cutting

Specifications

Fire Rating

SANA fire rating has been tested and evaluated to:

ASTME 84 CLASS A/ EN13501 CLASS B

Pattern / Fibre Repeat

No pattern repeat, however product shows directional grain. SANA Panel is made from 100% recycled PET material; product can vary from batch to batch due to product creation process.

Composition

60% recycled polyester fibre
40% virgin polyester fibre

SANA