

# PanelHush Slide

## Top & Bottom Sliding Acoustic Panel

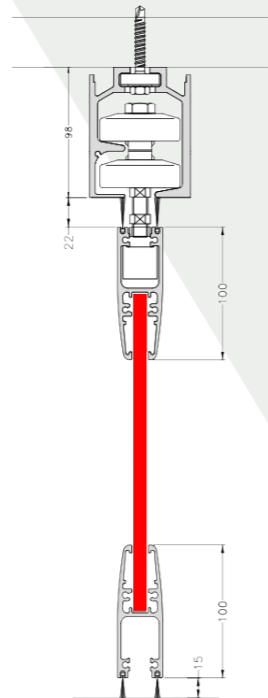
Enjoy the benefits of a flexible top and bottom rail system which utilises a range of acoustic panel finishes. Designed to reduce the noise pollution generated in every day interactions, the panels come in a range of designs and colours.

These designs can either be a primary solid colour, or depending on your preferences, have different styles implemented to create different designs. Please see our images for some examples of these. In total, there are 15 different colours to choose from and the panels are made from 100% PolyesterFibre (PET); a durable and long-lasting material.

The sliding acoustic partitions can be made up to 1200mm wide and 2400mm in height with a 12mm thick acoustic PET panel. The primary function of the PanelHush Slide is to reduce and control the echo and reverberation within different spaces. All whilst being visually eye-grabbing and certainly a topic of discussion.

### Key Facts:

- Top and bottom rails can be powder coated
- Available in a wide range of colours
- Lightweight and flexible
- Unlimited pattern designs



Panelhush Slide	
Top & Bottom Profiles	100 mm
Panel Thickness	12 mm
Max Panel Width	1200 mm
Max Panel Height	2400 mm
Acoustics	Class C