



## THE VERSATILE SIGHT AND SOUND PROTECTION

The table top is not only an active sound and privacy screen in all shapes, colours and designs. Through the use of recycled PET bottles, it plays a central role in sustainability. With its highly effective acoustic surface on both sides, the table top is perfect for open-space offices, noisy workplaces and wherever acoustics and design are required.

## DIMENSIONS & SHAPES

### Table top front wall:

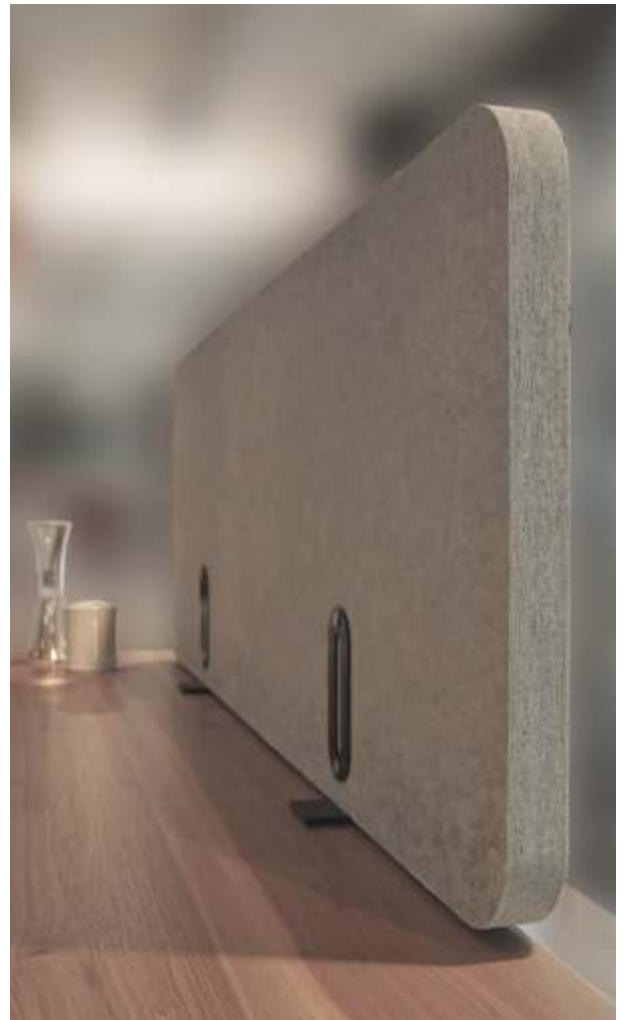
1600 x 570 x 40 mm, R 70

1800 x 570 x 40 mm, R 70

### Table top side wall:

750 x 570 x 40 mm, R 70

Customised design on request.  
(Individual design, integrated logos  
and specific lettering)



## COLOURS & SURFACE

The acoustically highly effective SilentPET® panel has a grey core with a thermally treated surface, suitable for printing or painting.

### COLOUR VARIATIONS:

Painted or varnished surface in RAL/NCS

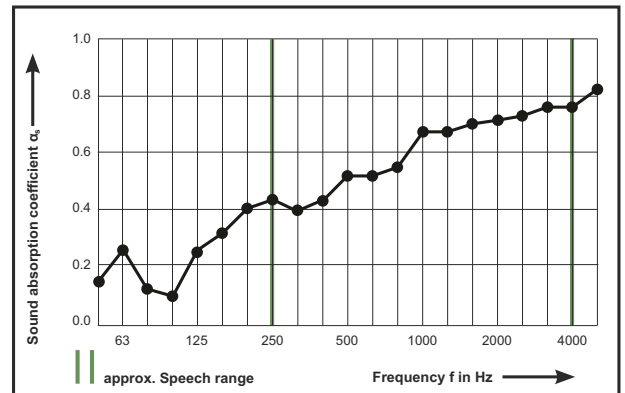
### FIXINGS:

Metal, powder-coated, RAL 9005, deep black



## SOUND ABSORPTION

40 mm panel: sound absorption class C  
 40 mm board: sound absorption coefficient  $\alpha_w$ : 0.60  
 SilentPET®-FlexWall: 1200 x 1800 x 40 mm, 2600 g/m<sup>2</sup>  
 (test according to DIN AN ISO354 / DIN EN ISO11654)



## FIRE RESISTANCE & COMPOSITION

Temperature range: -30 °C to +80 °C  
 Classification according to EN 13501-1, B-s1, d0  
 60% PET recycled fibers,  
 40% bicofibers (adhesive fibers),  
 Surface thermally treated.



## DELIVERY

The elements are delivered in packaging, well protected and incl. assembly accessories.

## ASSEMBLY

using the assembly instructions the elements can be installed quickly and easily on cabinets, desks or sideboards using the assembly



## ADVANTAGES

- provides visual and acoustic separation
- increases concentration and privacy
- customized shapes and a wide range of colours
- does not emit any gases or other emissions
- dimensionally stable, does not need a frame
- fast and easy installation
- sustainably produced product

