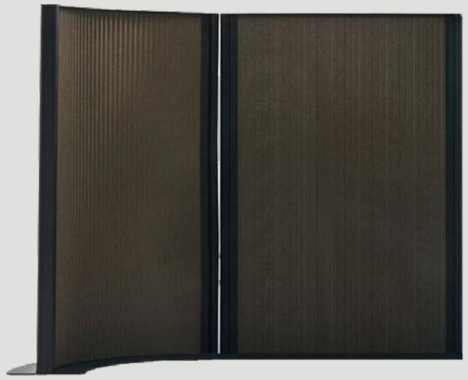
THICKNESS
70 mm



Flexx Wall System

EN Flexx Wall System is a modular acoustic office divider designed to create quieter, more comfortable zones in open interiors. Straight and arc elements can be freely combined to build private working areas, waiting zones, lounge corners or informal meeting spaces. Made with 70 mm ARCHI felt ecoPET and finished with a refined V-cut pattern, the system helps absorb sound while adding structure, softness and visual rhythm to the office. Available with a black frame and base as standard, with RAL colours on request.

DE Flexx Wall System ist ein modulares akustisches Trennwandsystem für moderne Büros. Gerade und gebogene Elemente lassen sich kombinieren, um ruhigere Arbeitsbereiche, Wartezonen oder Loungeflächen zu schaffen. Gefertigt aus 70 mm ARCHI felt ecoPET mit V-Cut-Struktur, absorbiert das System Schall und bringt zugleich Form, Ruhe und visuelle Ordnung in offene Räume.

Example

Flexx Wall System — **black frame**

9114 – 01 – 01 – archi1201

↓ **stright 01** — ↓ **ARCHI felt ecoPET color 1201 Cloud**

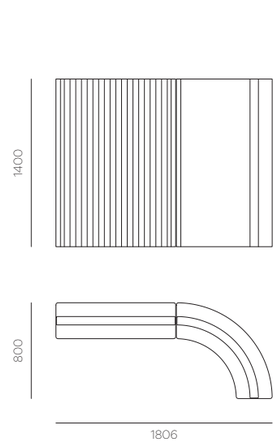
Quickinfo

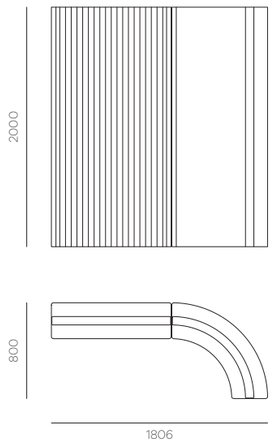
	Stright	Arc	
size	1000×1400×300 ■ 01	800×1400×300 ■ 03	
	1000×2000×300 ■ 02	800×2000×300 ■ 04	
frame and base color	black 9005		✱ 01
on request:	RAL color palette		✱ 99
PET thickness	70 mm		
pattern	vcut		
fabric color	ARCHI felt ecoPET color palette archixxx – choose color from page 332		◆ archixxx

Create my unique code!

9114 – ■ – ✱ – ◆



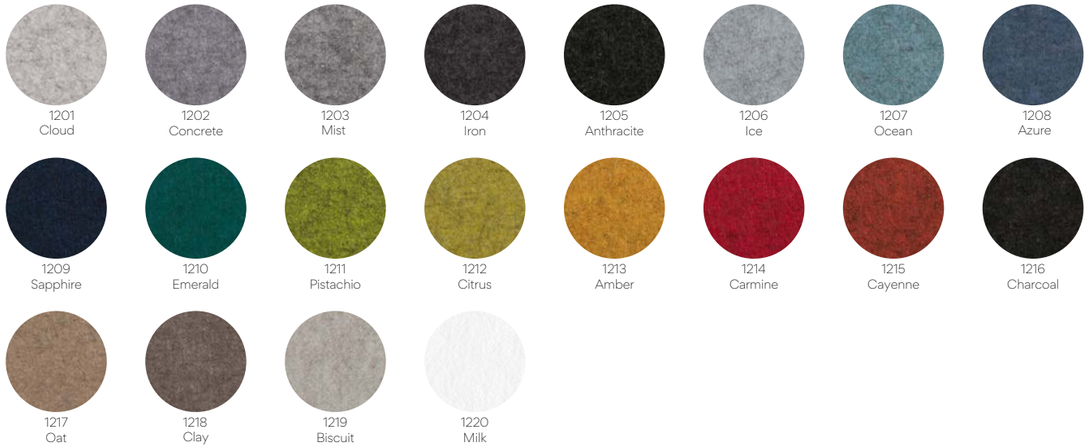




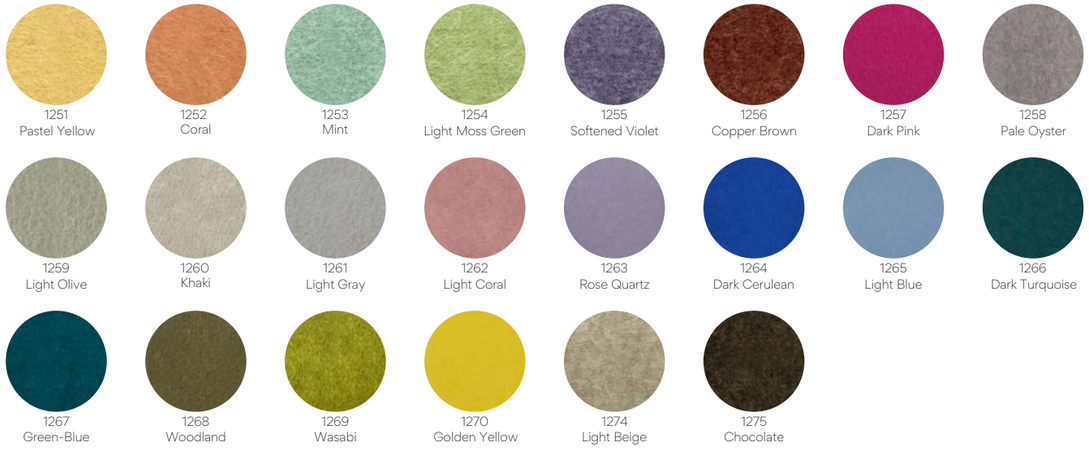
ARCHI felt ecoPET 12 mm

EN The high-quality PET sound panels are robust and durable, with a slightly textured surface that can be washed. They have excellent sound-absorbing properties, are flame-resistant and recyclable.

DE HochwertigePET-Akustikplatten sind massiv, strapazierfähig, mit einer leichttextilen Oberfläche, die gewaschen werden kann. Sie haben hervorragende Schalldämmeigenschaften, sind schwer entflammbar und können recycelt werden.



Special colors



ARCHI felt ecoPET properties

Measurements: 2800 mm × 1200 mm × 12 mm (gross size)
Flammability Class: B-s1,d0
Acoustic values

Mounting method	Directly on the wall	50 mm cavity	50 mm cavity + 50 mm rockwool	100 mm cavity	100 mm cavity + 100 mm rockwool
NRC (100–5000 Hz)	0.40	0.75	0.95	0.80	1.00
aw (100–5000 Hz)	0.25	0.60	1.00	0.80	0.95
Acoustic Class	D	C	A	B	A

Take a closer look at sustainably manufactured ARCHIfelt ecoPET:

- is fire resistant to prevent the spread of fire
- is made from recycled plastic bottles and is fully recyclable again
- has a favorable sustainability profile (compared to glass and aluminum)
- does not contain VOCs or formaldehyde binders
- does not degrade, crumble or rot
- is durable and easy to clean
- provides excellent sound absorption properties

Guidelines for cleaning and maintenance of materials used in flexxica luminaires.

To maintain the beautiful color and appearance of flexxica lighting fittings, we recommend gentle vacuuming with a soft tip, preferably weekly.
EcoPET material
The ecoPET is made of 60% recycled PET bottles. It is straightforward to maintain, and stains can be removed easily and hassle-free.
Cleaning: Never rub hard to remove a stain. Always use a clean white cotton cloth with a bit of detergent.