HeartFelt™ Linear Ceilings & Walls: Structured & Soft

Patented HeartFelt™ linear panels and carriers bring the pleasure of proven polyester felt to ceiling and wall planes. These uniquely rollformed panels elevate the typical linear ceiling by exchanging metal or wood for felt, joining crisp linearity with unexpected softness. Created from fully recyclable materials, the HeartFelt™ modular ceiling features the unique texture and soft appearance that have long made felt a captivating material for fashion, furniture, and interior décor.

With a material that warms both the visual and acoustical experiences of a space, HeartFelt™ contributes to sound control that facilitates the exchange of knowledge and the flow of communication. Designers and architects can choose from a range of panel spacings to help create pleasing aesthetics for interior work and play environments.

Key Features

- 100% recyclable
- Interior application
- Class A Fire Rated per ASTM E84
- GREENGUARD Gold Certified
- Cradle to Cradle Certified™ Bronze
- Red Dot Award 2017 Winner
- Fade-resistant material
- Easy plenum access

![CEEMGUARD Certification](image1)

![Cradle to Cradle Certification](image2)

![Red Dot Award 2017](image3)

![Fade-resistant material](image4)

![Easy plenum access](image5)
HeartFelt™ panels are available in seven grey and five earth tone colors, offering opportunities to create visual gradients and rhythms on ceiling & wall planes. Coloration is inherent to the felted polyester material; the blend of colored and white fibers within each panel determines its shade. The material resists fading.

### Grey Colors

- **White** 7593F
- **Off-White** 7595F
- **Light Grey** 7596F
- **Middle Grey** 7597F
- **Dark Grey** 7598F
- **Anthracite** 7599F
- **Black** 7594F

### Earth Tone Colors

- **Creme** 7575F
- **Light Brown** 7576F
- **Middle Brown** 7577F
- **Dark Brown** 7578F
- **Umber** 7579F
Standard Linear Panel Spacing and Acoustic Values

Inherent Acoustics
Varying the space between panels creates different NRC from 0.50 to 0.70 depending on which carrier module is selected.

<table>
<thead>
<tr>
<th>PANEL SPACING</th>
<th>OPEN AREA</th>
<th>REVEAL</th>
<th>NRC</th>
</tr>
</thead>
<tbody>
<tr>
<td>50mm</td>
<td>1 15/16”</td>
<td>20%</td>
<td>1/8”</td>
</tr>
<tr>
<td>60mm</td>
<td>2 3/8”</td>
<td>33%</td>
<td>5/16”</td>
</tr>
<tr>
<td>80mm</td>
<td>3 1/8”</td>
<td>50%</td>
<td>1 3/16”</td>
</tr>
</tbody>
</table>

HeartFelt™ NRC Chart
HeartFelt™ performs well with higher frequency sound (speech, office noises).

| Module | 50mm (1 15/16”)=.70 NRC | 60mm (2 3/8”)=.60 NRC | 80mm (3 1/8”)=.50 NRC |

Cross Sections

50mm (1 15/16”) Module
60mm (2 3/8”) Module
80mm (3 1/8”) Module
Construction Details

TYPICAL CEILING ISOMETRIC

TYPICAL WALL ISOMETRIC
Installation

The HeartFelt™ system allows installation as clouds, ceilings and walls. Individual pieces can be spliced to create longer continuous lengths. The lightweight panels easily clip into the engineered modular carrier systems. Panels can be field trimmed using a sharp knife. The system is compatible with industry standard lighting, HVAC, speaker, fire safety, and security systems.

Maintenance

Panels do not require special cleaning processes or solutions; light vacuuming or dusting as needed will maintain their appearance. Given the unique and special nature of our HeartFelt™ product, steps should be taken (before and during installation, as well as over the lifetime of the ceiling and wall) to avoid or minimize static and the accumulation of dust, lint, dirt or airborne particles on or around the felt. Manufacturer does not warrant against or take responsibility for any such static or accumulation.