

interior felt



Décor Panels

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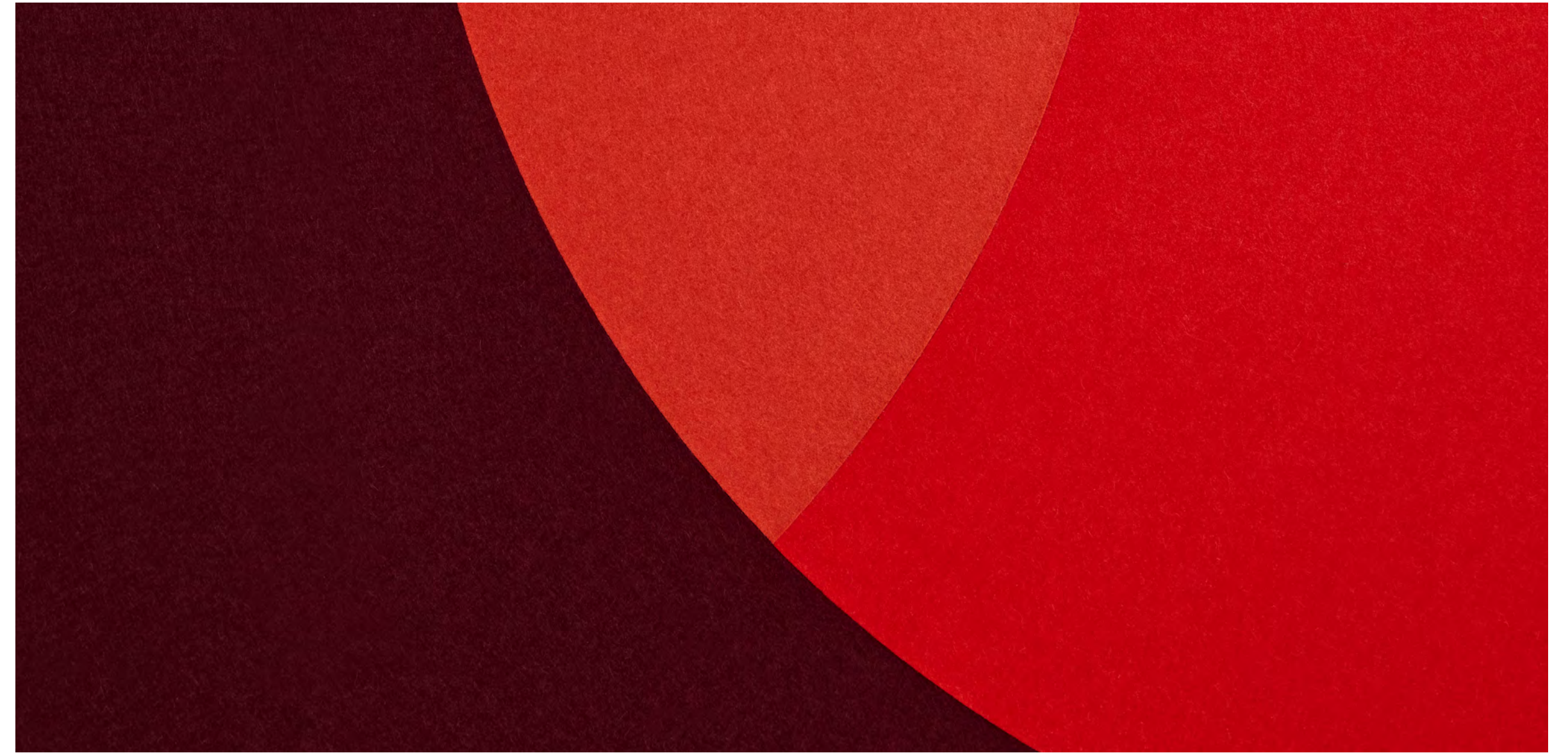
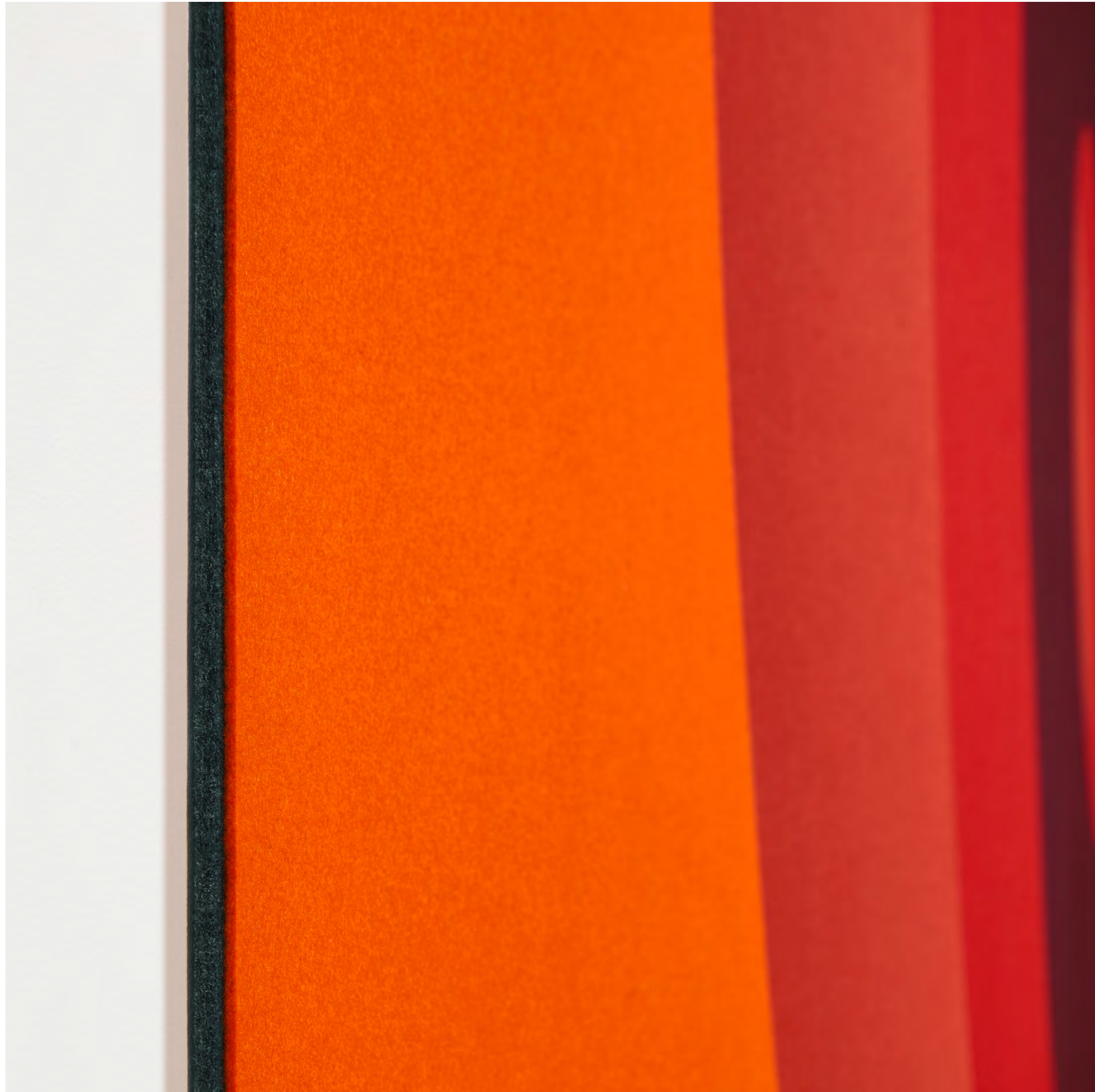
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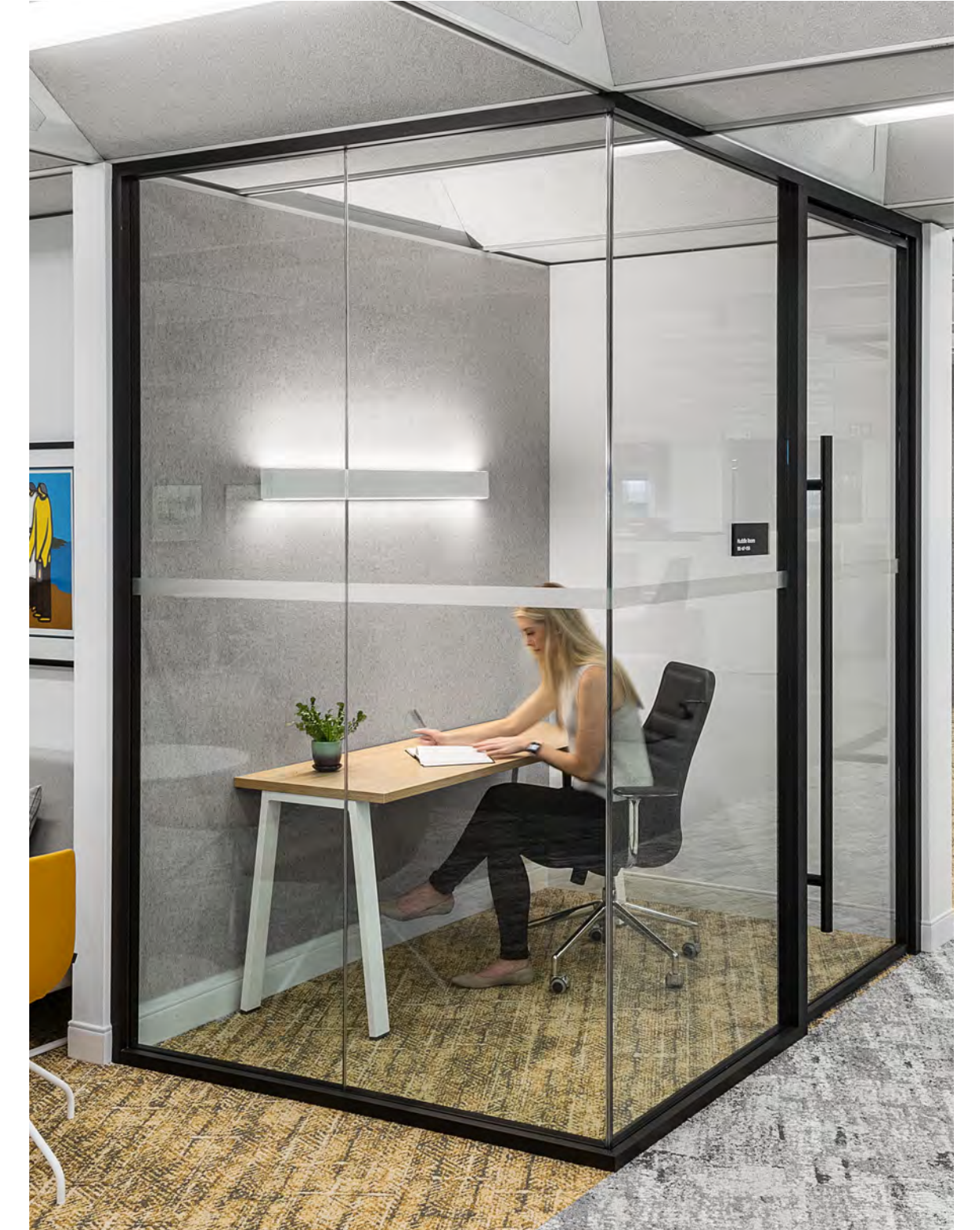
Overview

1 — Overview

Our Décor Panels are a great choice for covering large expanses of wall. Like our smaller Décor Tiles, these panels come in any of our forty colors of Wool Designer Felt and are adhered to a charcoal-gray semi-rigid core.

With their exposed edges, several panels can be brought together in a larger design, creating a tackable, functional wall that hides blemishes. Their structure enables them to be handled easily, cut on site, and installed without difficulty.





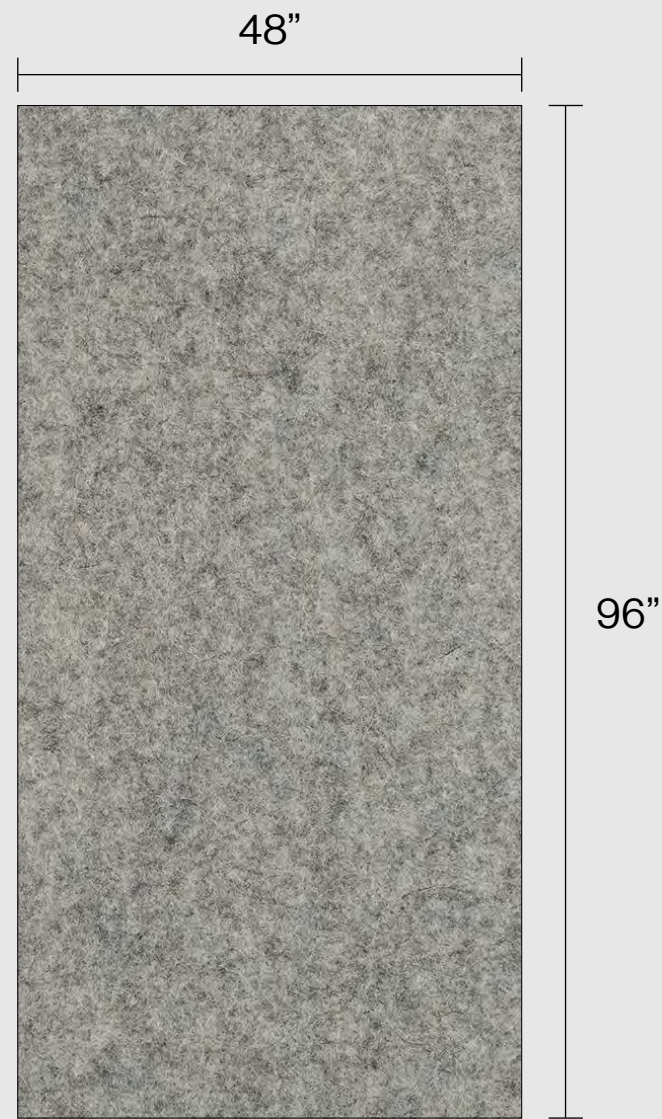
Ontario Power Generation

Featured Colors:
381 Concrete Gray
383 Stone Gray
384 Charcoal Gray

Figure3's design for OPG showcased our Décor Panels in many of the enclosed meeting areas, providing soft finishes and subtle texture to each space. The low profile and exposed edges helped to cover a wide area while maintaining a minimal and professional design aesthetic.

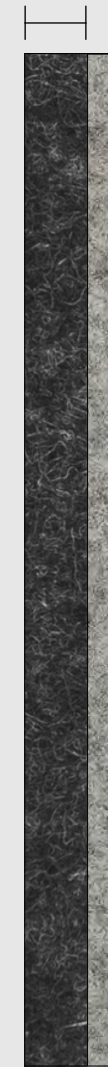
Dimensions & Details

Maximum Dimensions



Side Elevation

0.25" / 6mm Core



Exposed edge: 3mm
100% Wool Designer
Felt laminated to 6mm
charcoal-gray semi-rigid
PET core.

0.375" / 9mm
Total Thickness

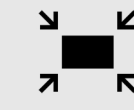
Our Décor Panel can be cut into any custom shape out of the 48" x 96" maximum, the design possibilities are boundless.

Summary



Thickness

- Total thickness: 0.375" / 9mm (nominal)
- 100% Wool Designer Felt: 0.118" / 3mm (nominal)
- Core thickness: 0.25" / 6mm (nominal)



Standard Sizes

- Maximum dimensions: 48" W x 96" H
- Custom sizes upon request



Edge Detail

Charcoal-gray exposed edge



Acoustics

NRC estimated up to 0.60 - 0.65



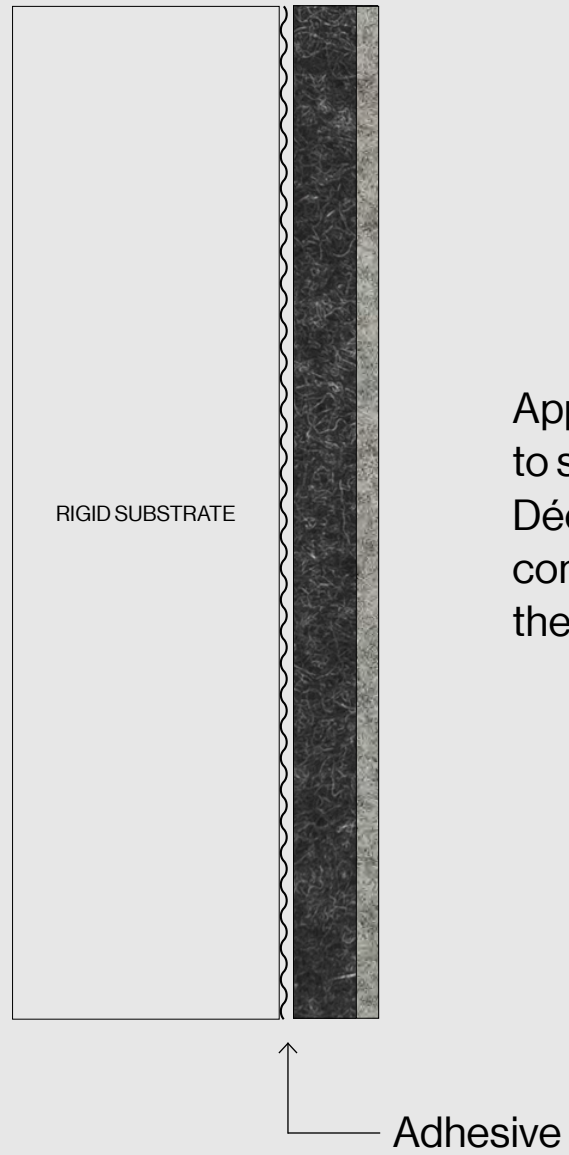
Flammability

Test reports available upon request.

Décor Panels Installation

Décor Panels are simple to install. We recommend a glue direct application. Panels can be installed with spacing set between each panel or placed edge-to-edge for a smoother transition.

Installation



Apply appropriate adhesive* to substrate and place the Décor Panels in the desired configuration. Be mindful of the exposed edges.

Edge-to-Edge Installation

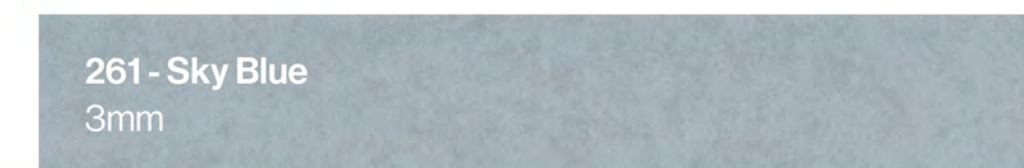
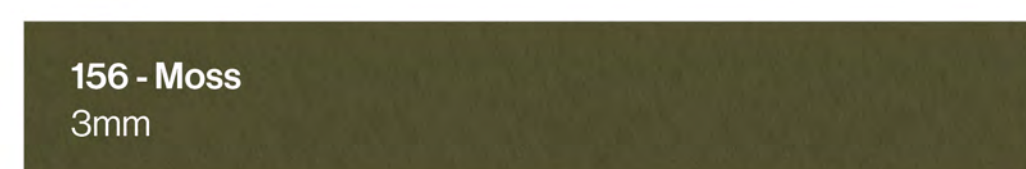
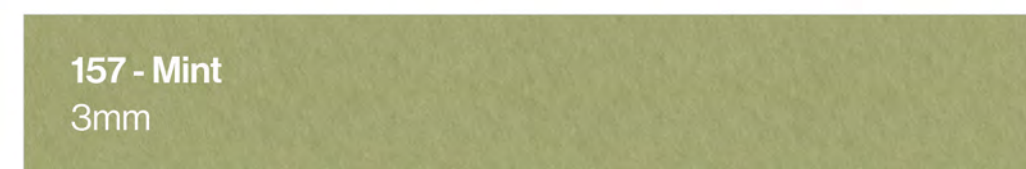
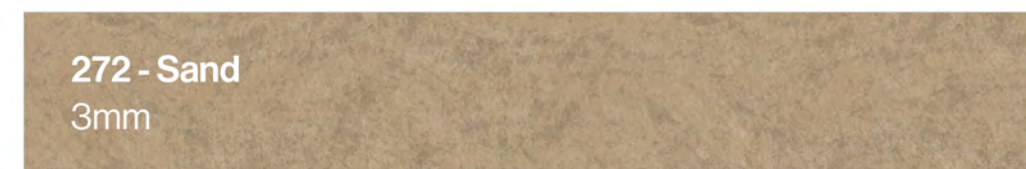
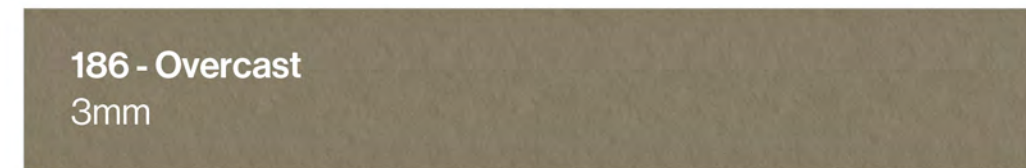
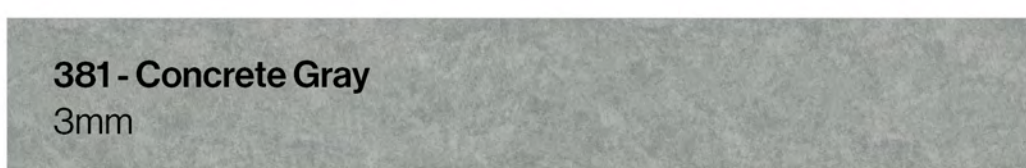
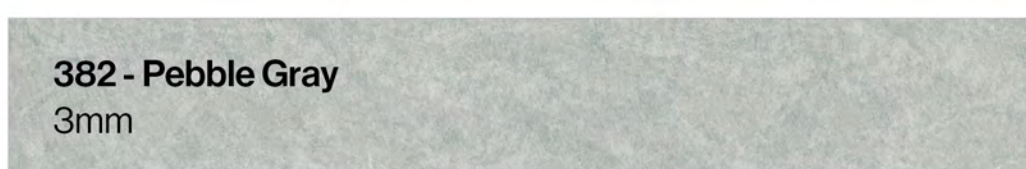
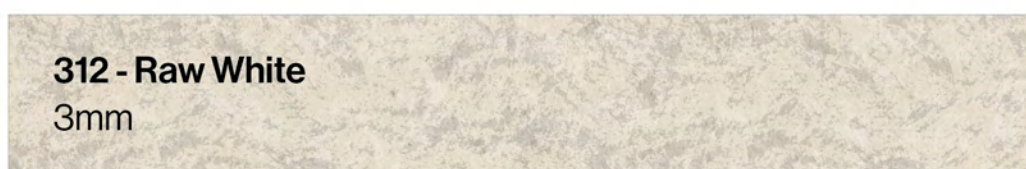
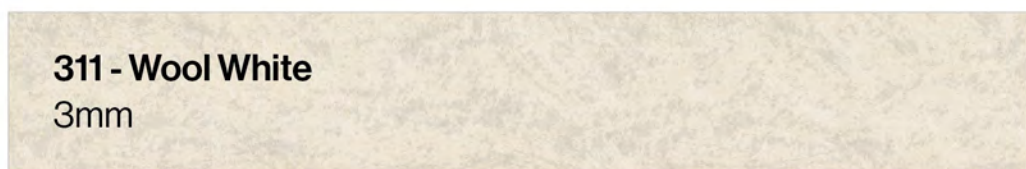
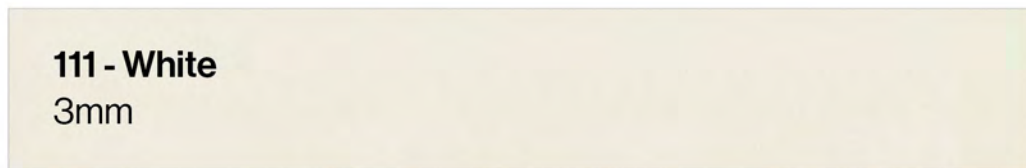


Border Installation



*Installer must choose adhesive specific to substrate and on-site conditions.

Wool Designer Felt

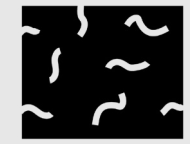


Custom

We collaborate with designers and architects, offering our expertise to guide ideas from concept to creation through the unique possibilities of wool felt. As a non-woven material, felt lends itself to intricacy and elegance beyond the reach of other textiles—an ideal medium for refined, expressive design in a soft finish.

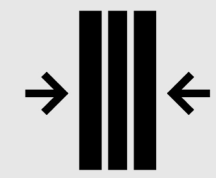
Custom thickness and colors available upon request.

Décor Panels Specifications



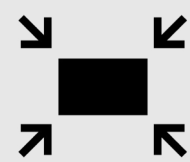
Content

100% Wool Designer Felt
Charcoal-gray semi-rigid PET core



Panel Thickness

Total thickness: 0.375" / 9mm (nominal)
100% Wool Designer Felt thickness:
0.118" / 3mm (nominal)
Core thickness: 0.25" / 6mm (nominal)



Standard Sizes

Maximum dimensions: 48" W x 96" H

*All dimensions nominal / Custom sizes available upon request.



Unit of Sale

Sold by unit - Unit of measurement: Each



Weight

Approximately 0.6 lbs per square foot.



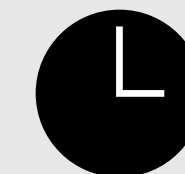
Durability

Contract



Edge Detail

Charcoal-gray exposed edge



Lead Time

All product is made to order.
Please inquire for current lead times.



Installation

Glue Direct / Mechanically Fasten



Custom

Custom shapes and sizes available to maximum dimensions:
48" x 96". Please inquire for more information.



Acoustics

Noise Reduction Coefficient - NRC estimated up to 0.60 - 0.65

Décor Panels Specifications



Environmental

100% Wool Designer Felt



Oeko-Tex® Standard
100 Product Class



LEED® Credit
Contributor
Biodegradable



100%
VOC Free

Declare.

LBC
Red List Free



Colorfastness to Light

Class 4-5



Flammability

Reports available upon request.



Variation

With wool felt being a natural material there may be natural variation within the material. This may include rare colored dots known as Smit Marks, color variation due to the natural wool color variation and the absorption of dyes, or fine vegetable matter. Complete color consistency is not guaranteed nor can it be expected, however if particular areas of a project site require higher consistency please inform us well in advance and we can do our best to accommodate by supplying similar dye lots when possible.

Décor Panels Specifications



Maintenance

Handle with care. To remove any accumulation of airborne particles, Interior Felt products can be occasionally vacuumed with an upholstery brush, brushed by hand or with a lint brush or roller. When dusting, it is normal to encounter a slight shedding of fibers. These loosened fibers are not a sign of any defect and will decrease over time.

Wet spills should be blotted up as soon as possible with a dry cloth. All wool fibers have a naturally-occurring fatty coating called lanolin. This substance makes wool water-repellent and provides inherent stain resistance. Felt is not waterproof, but its inherent resistance to liquids creates some delay time before spills soak through and cause a stain.

Other wet spills may be spot cleaned with warm water or a mild dry-cleaning solvent. Clean soiled areas gingerly to avoid warping the felted surface.

Helpful Tips:

We strongly recommend testing any cleaning method on spare material or less visible areas first.

In addition to occasional dusting, felt products may need to be vacuumed once per year.

If stains cannot be removed with spot cleaning, we recommend seeking professional dry cleaning services that have experience with wool.

interior felt

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